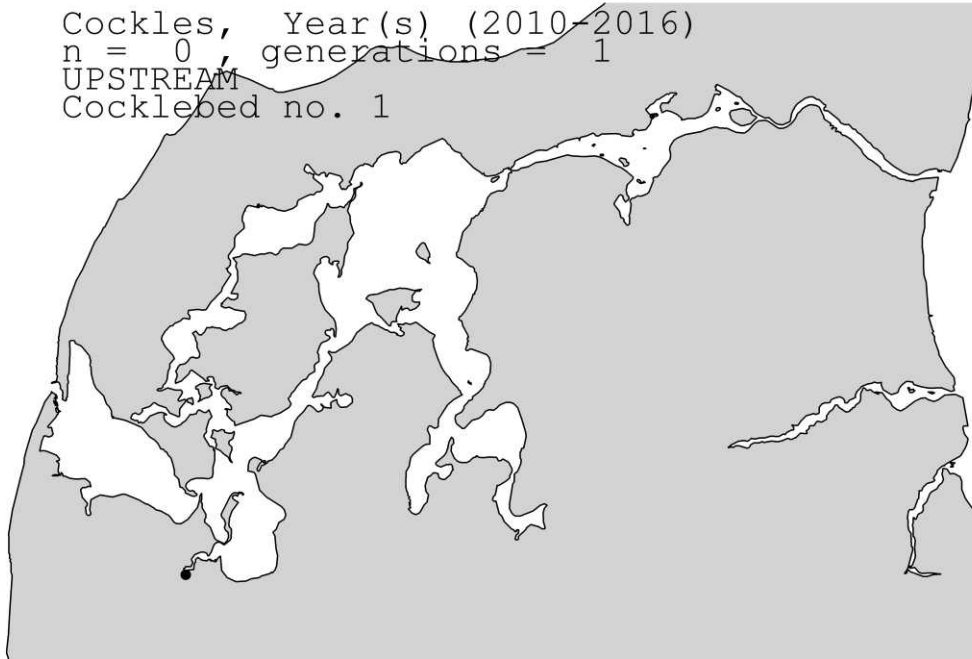


9.2 Annex B: Upstream (import) connectivity probability maps (Part 1)

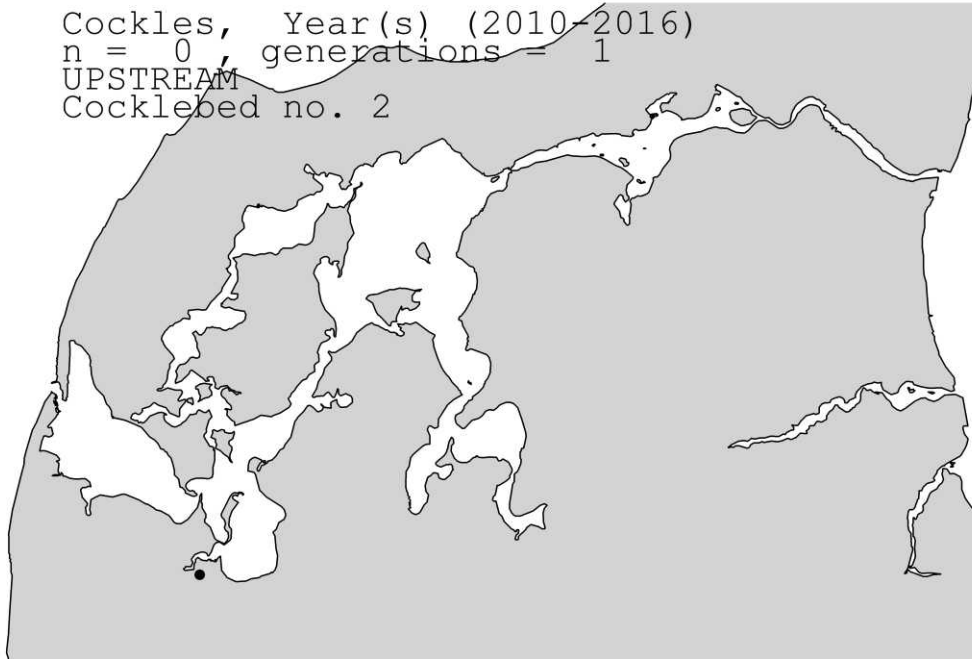
Annex B presents connectivity import probability maps for cockle larvae extracted from the model for all grid cells in the Limfjorden. The annex is divided in two files due to its size. This is part 1 of Annex B.

Annex B provides online supplementary information to Chapter 6 “Reproductive connectivity of cockles in the Limfjorden” in the report Freitas, P.S. (Ed.), Saurel, C., Hansen, F.T., Erichsen, A.C., Nielsen, P., Olsen, J. & Petersen, J.K. (2024) “The cockle fishery in the Limfjorden (COCKLE II)”. DTU Aqua. DTU Aqua Rapport no. 468-2024. <https://doi.org/10.11581/DTU.00000363>

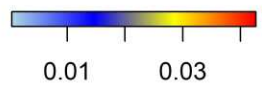
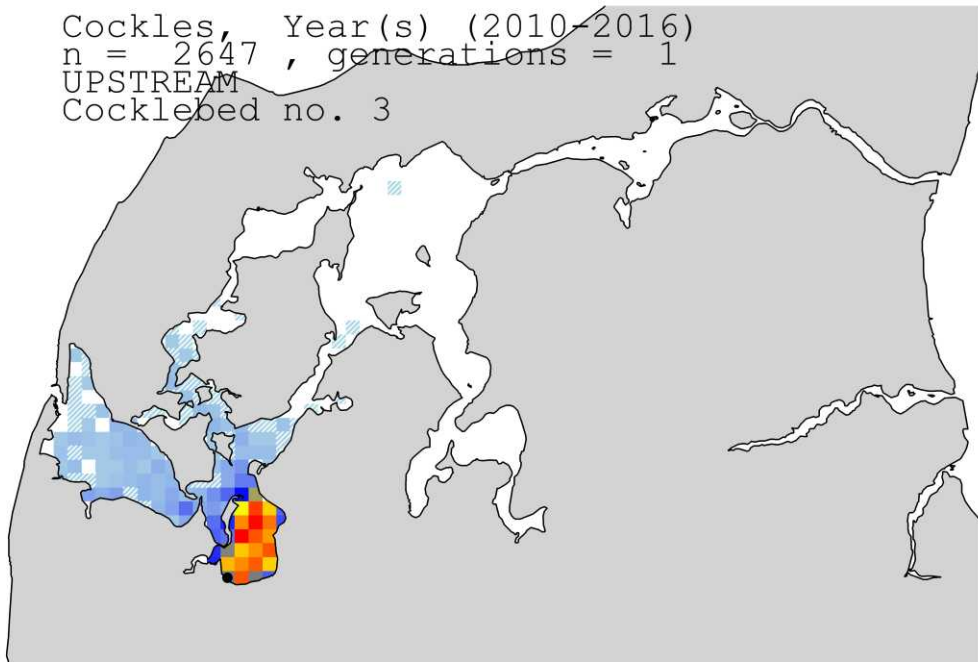
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 1



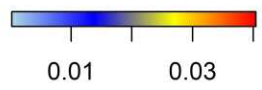
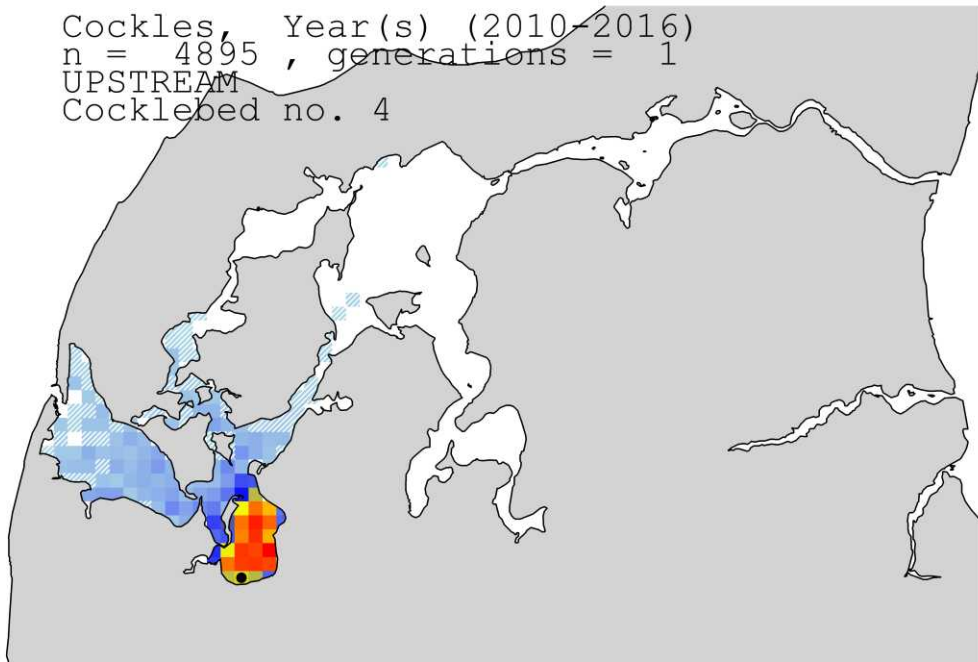
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 2



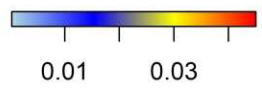
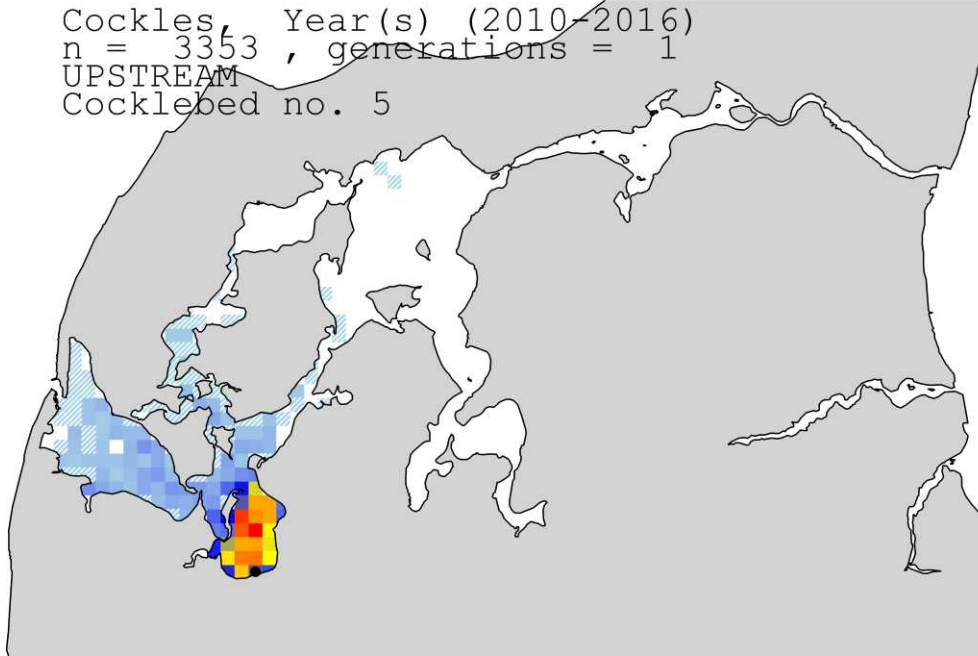
Cockles, Year(s) (2010-2016)
n = 2647 , generations = 1
UPSTREAM
Cocklebed no. 3



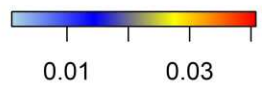
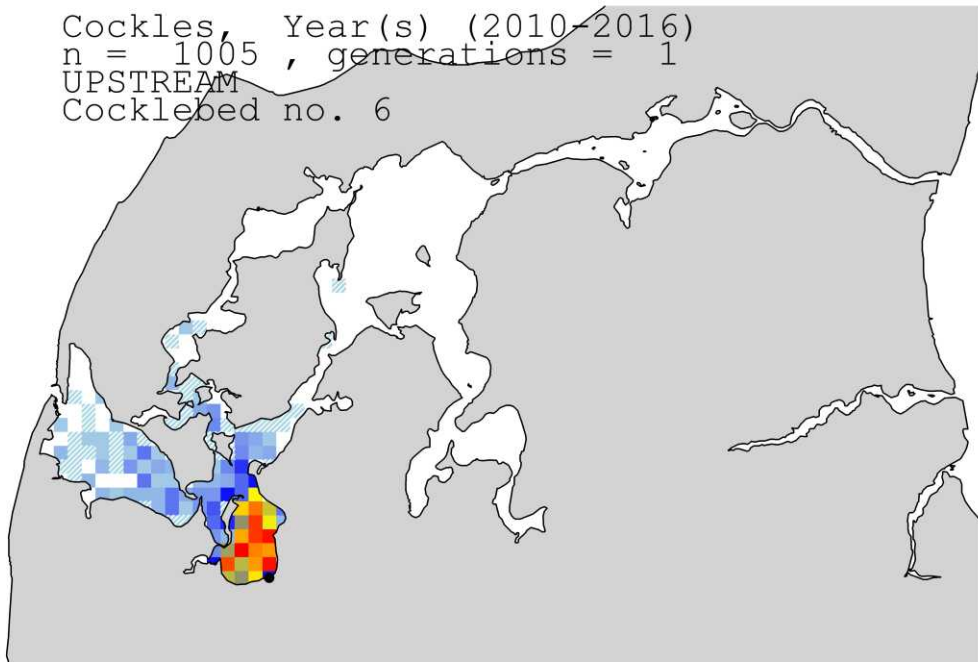
Cockles, Year(s) (2010-2016)
n = 4895 , generations = 1
UPSTREAM
Cocklebed no. 4



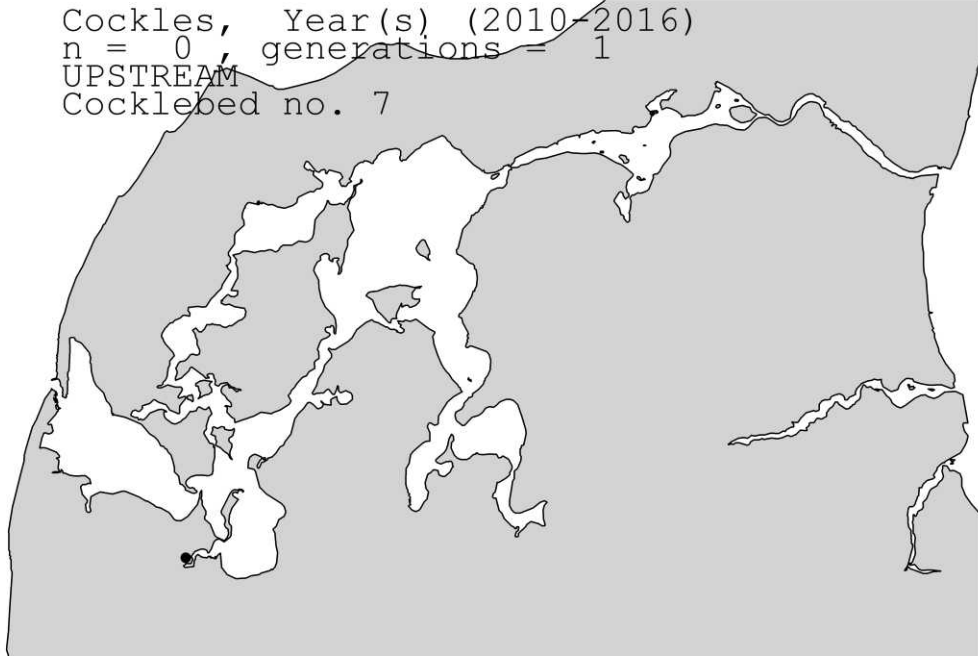
Cockles, Year(s) (2010-2016)
n = 3353 , generations = 1
UPSTREAM
Cocklebed no. 5



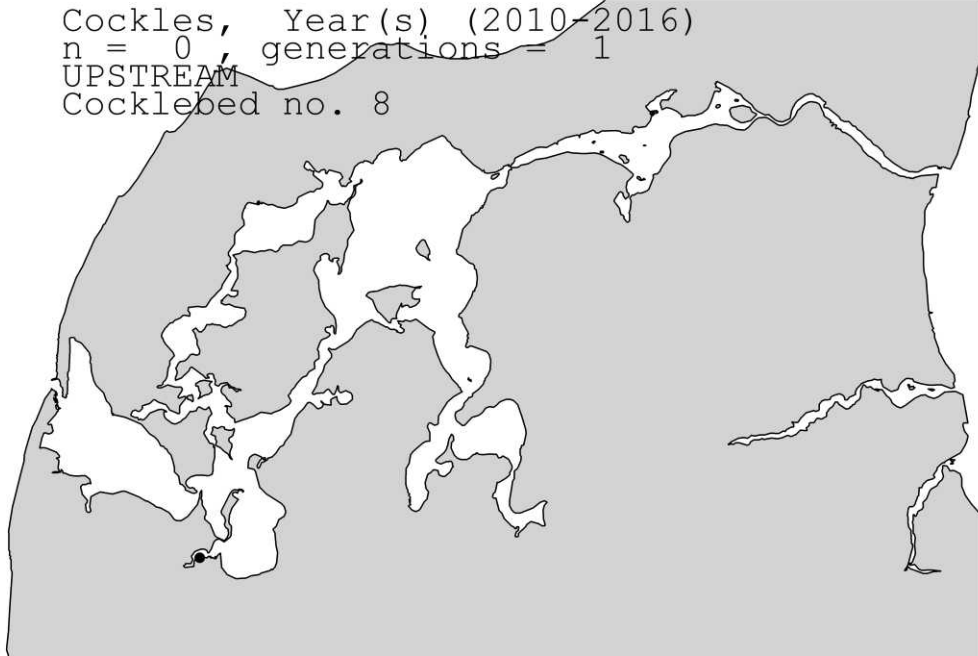
Cockles, Year(s) (2010-2016)
n = 1005 , generations = 1
UPSTREAM
Cocklebed no. 6



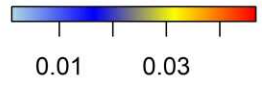
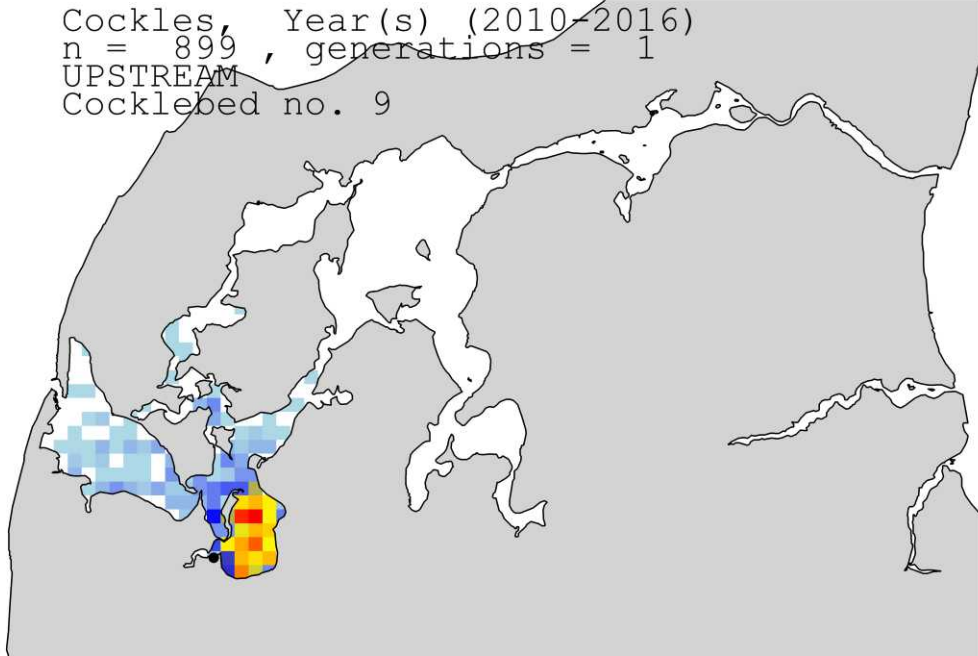
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 7



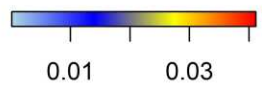
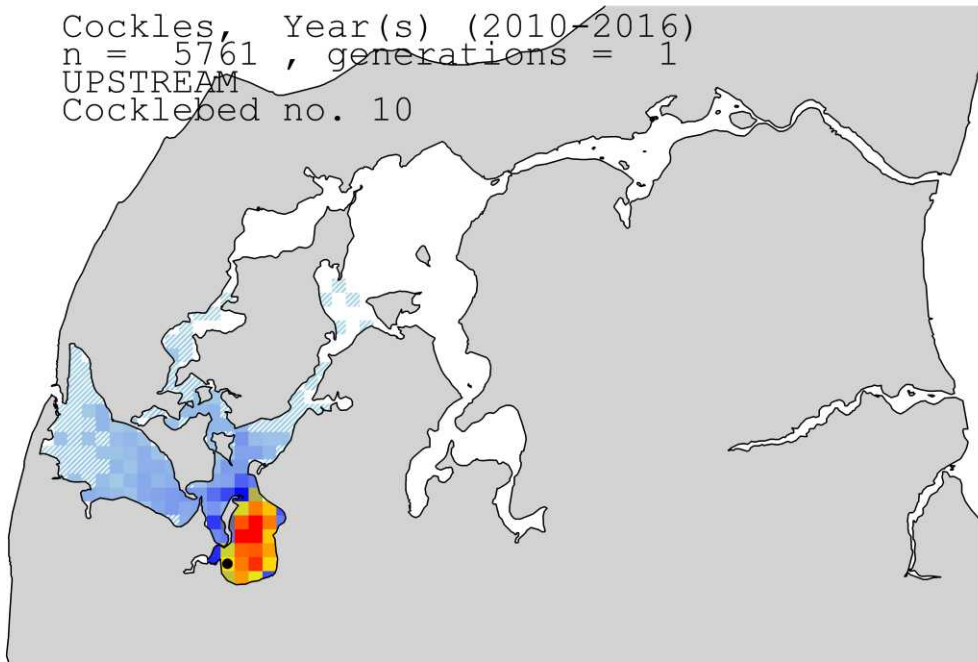
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 8



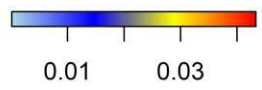
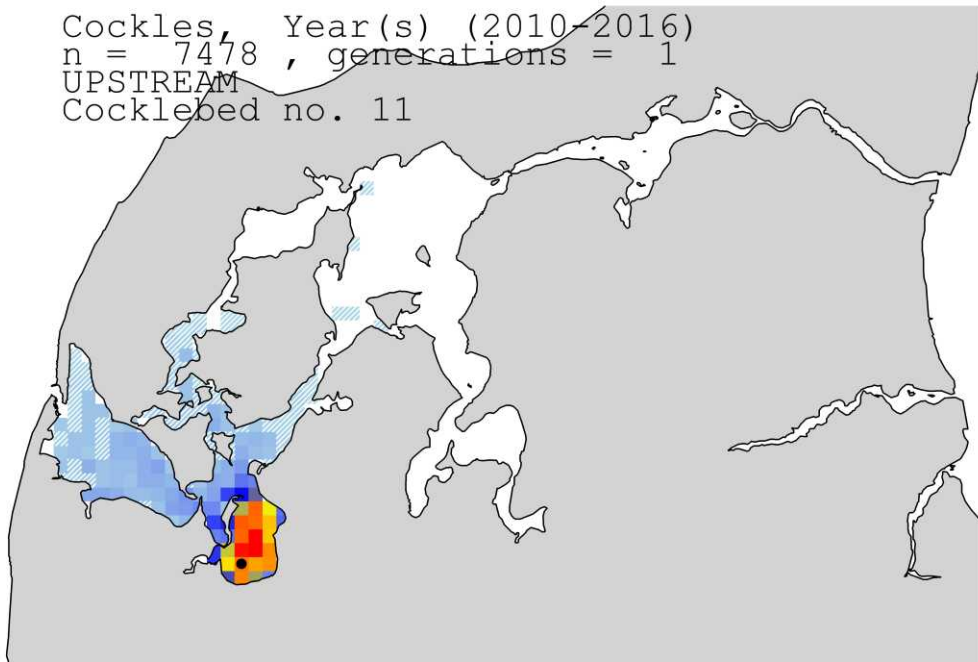
Cockles, Year(s) (2010-2016)
n = 899 , generations = 1
UPSTREAM
Cocklebed no. 9



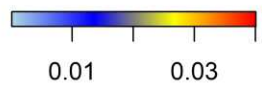
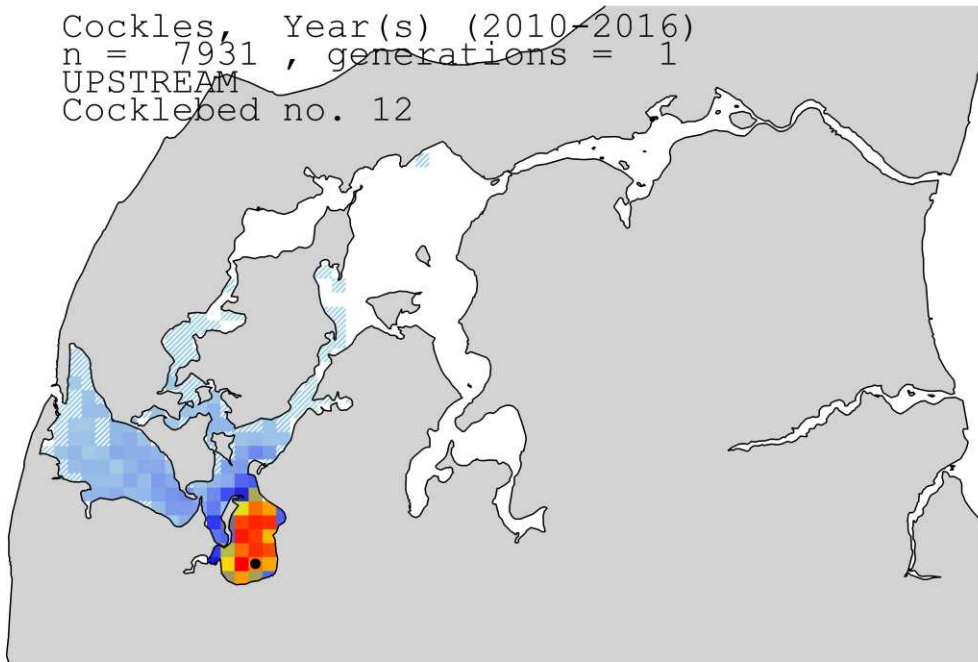
Cockles, Year(s) (2010-2016)
n = 5761 , generations = 1
UPSTREAM
Cocklebed no. 10

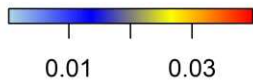
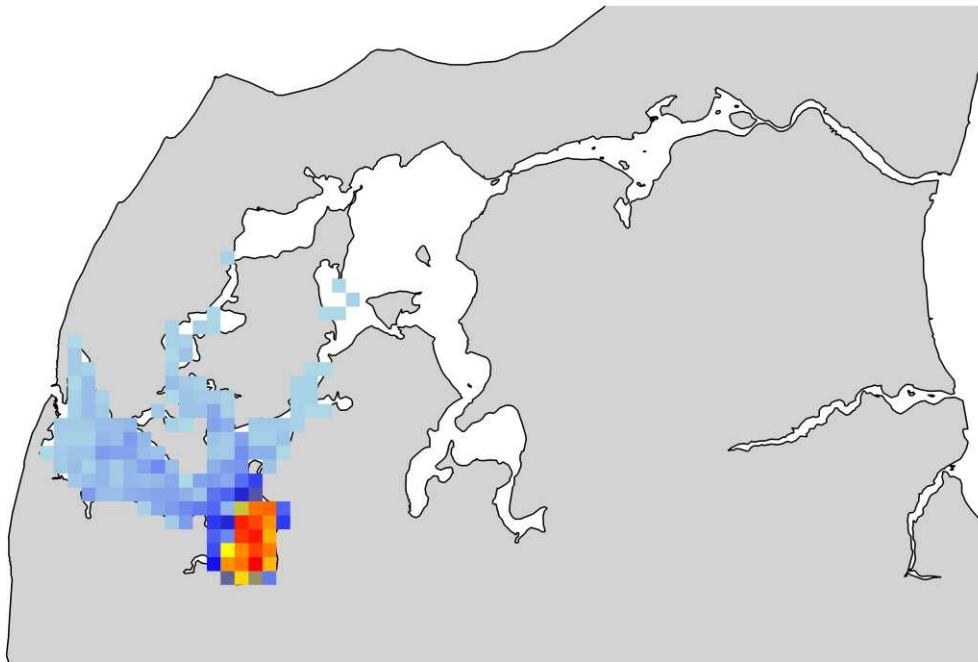


Cockles, Year(s) (2010-2016)
n = 7478 , generations = 1
UPSTREAM
Cocklebed no. 11

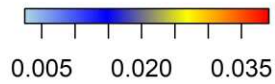
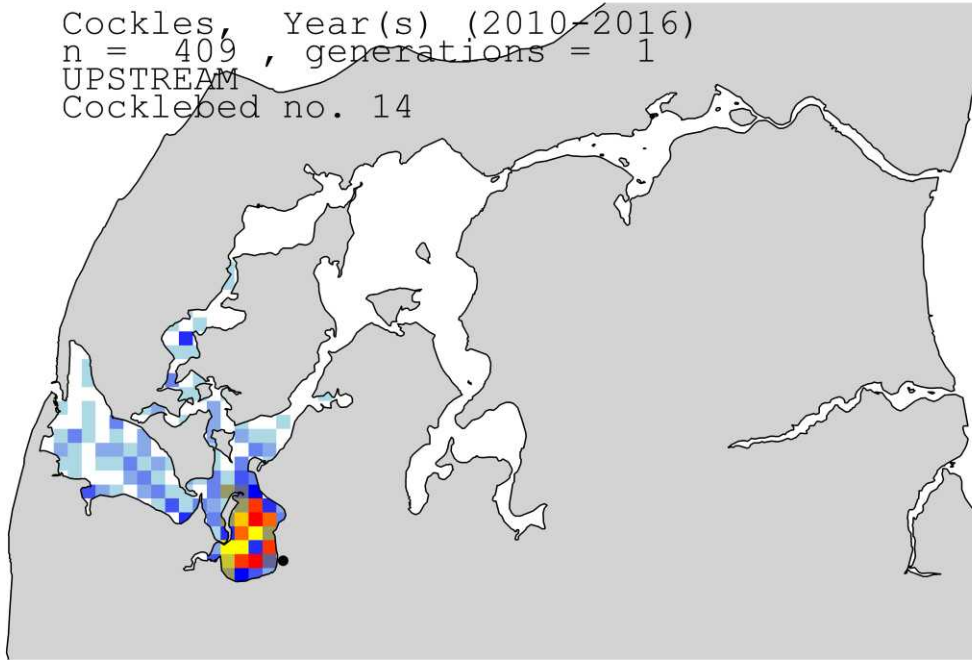


Cockles, Year(s) (2010-2016)
n = 7931 , generations = 1
UPSTREAM
Cocklebed no. 12

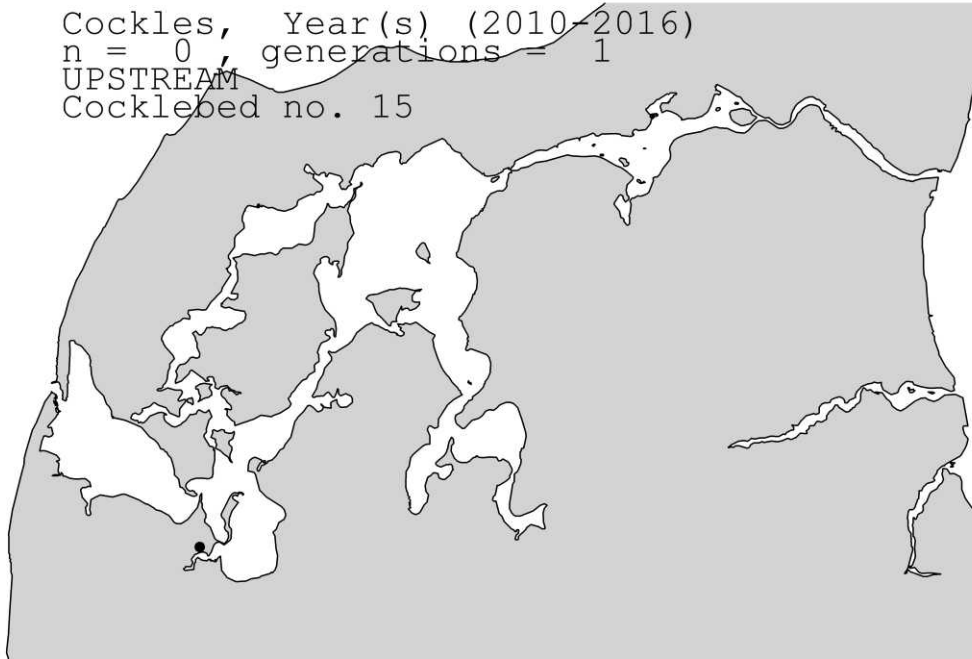




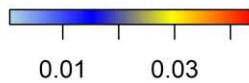
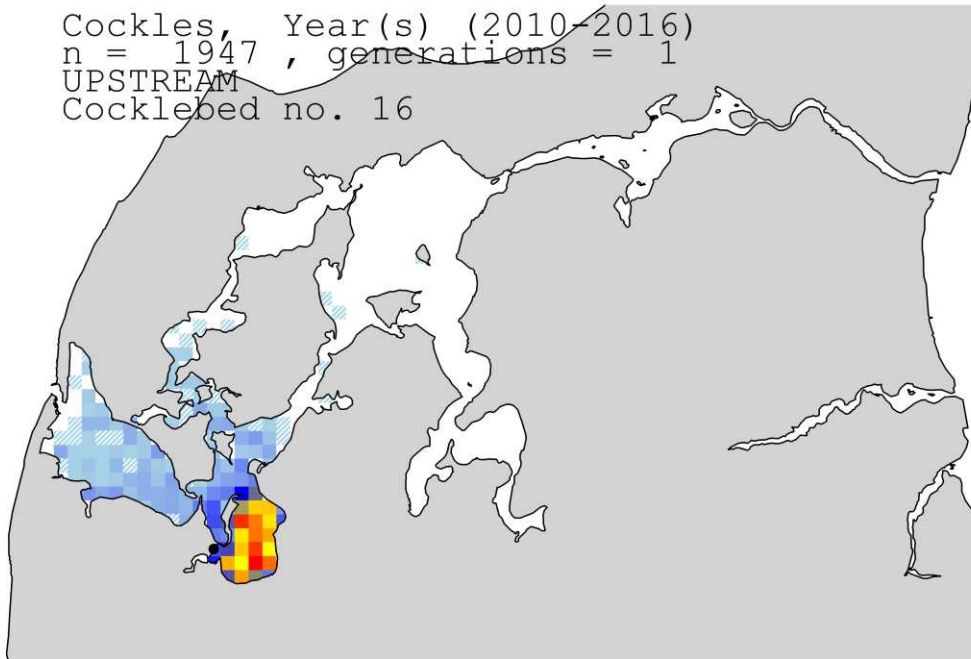
Cockles, Year(s) (2010-2016)
n = 409 , generations = 1
UPSTREAM
Cocklebed no. 14



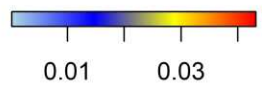
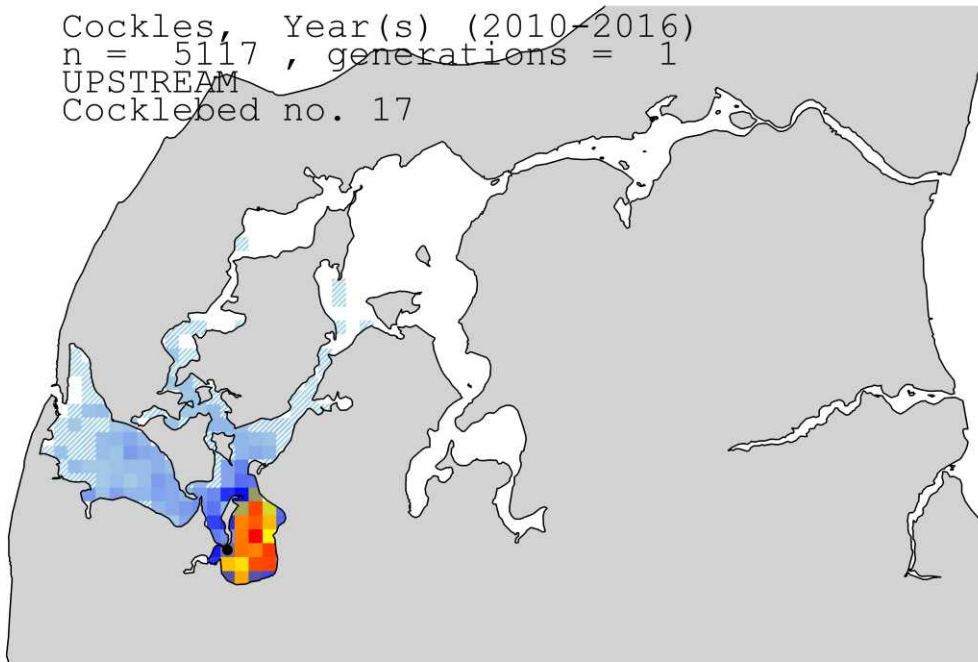
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 15



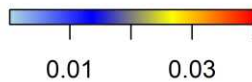
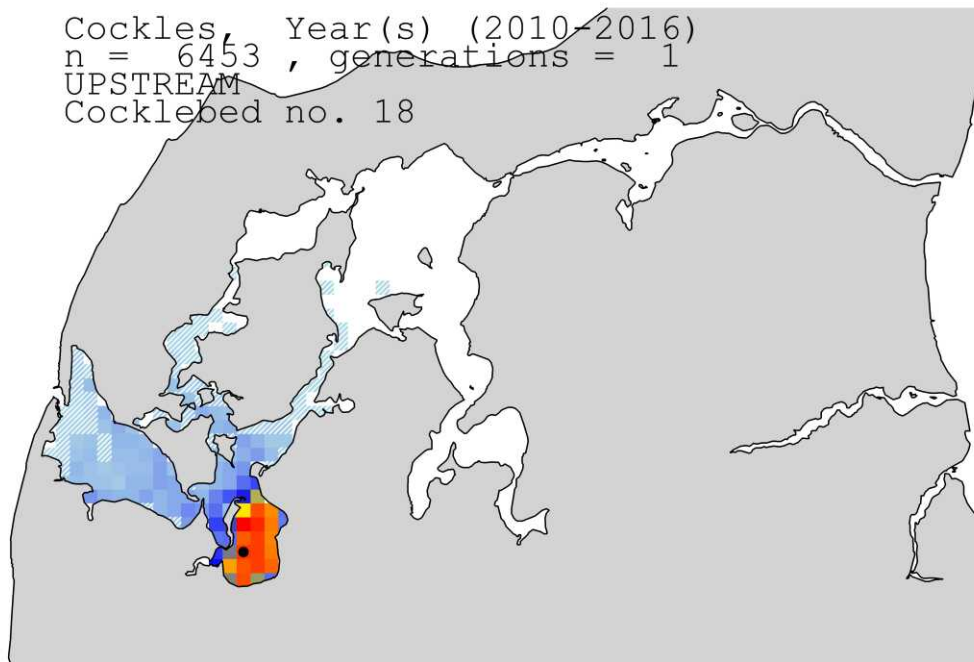
Cockles, Year(s) (2010-2016)
n = 1947 , generations = 1
UPSTREAM
Cocklebed no. 16



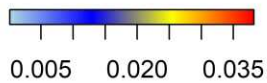
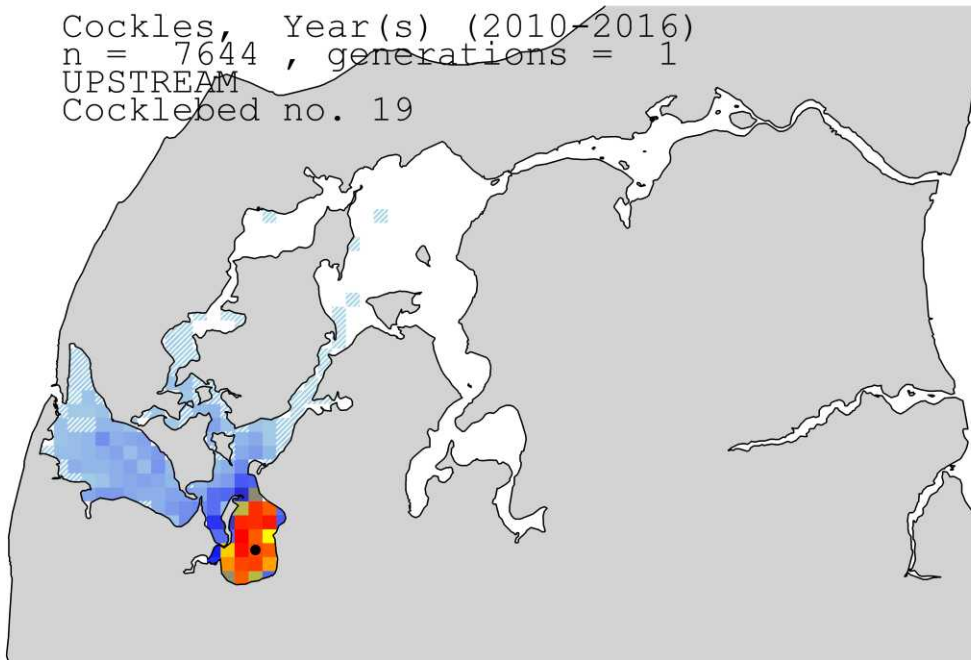
Cockles, Year(s) (2010-2016)
n = 5117 , generations = 1
UPSTREAM
Cocklebed no. 17



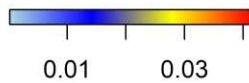
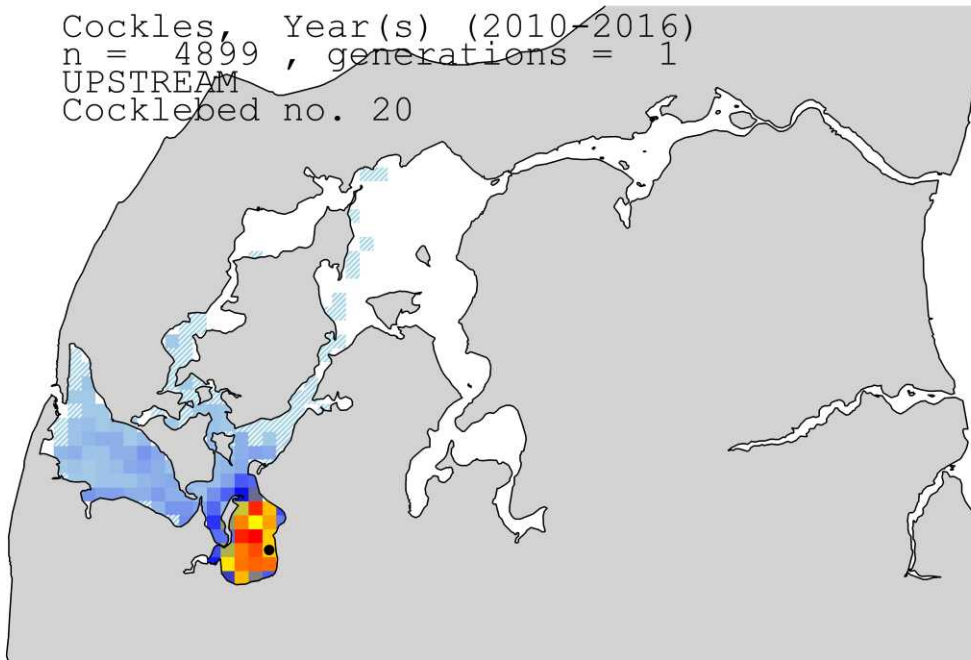
Cockles, Year(s) (2010-2016)
n = 6453 , generations = 1
UPSTREAM
Cocklebed no. 18



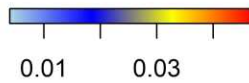
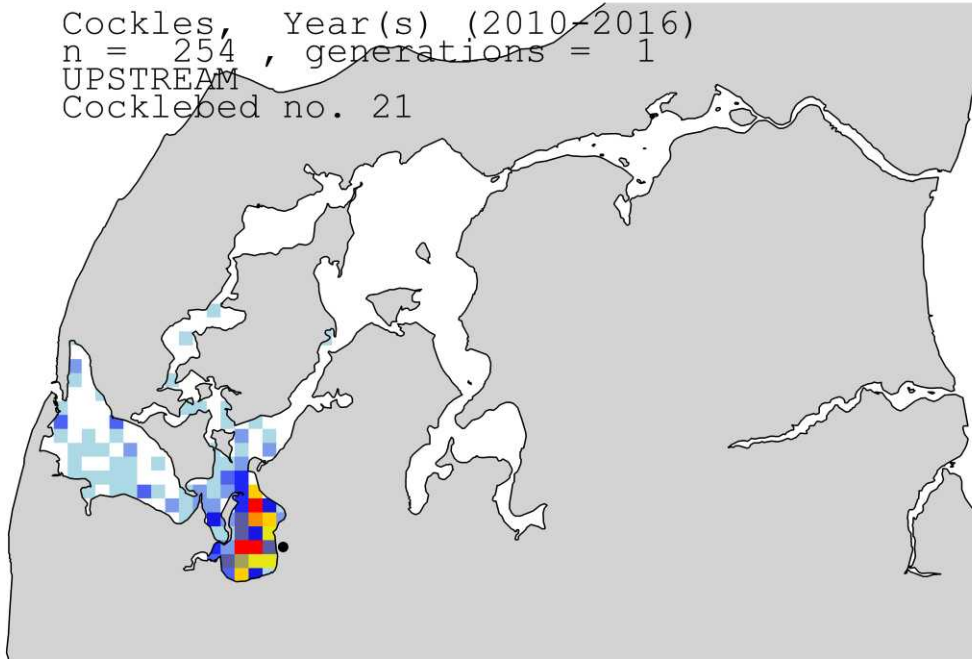
Cockles, Year(s) (2010-2016)
n = 7644 , generations = 1
UPSTREAM
Cocklebed no. 19



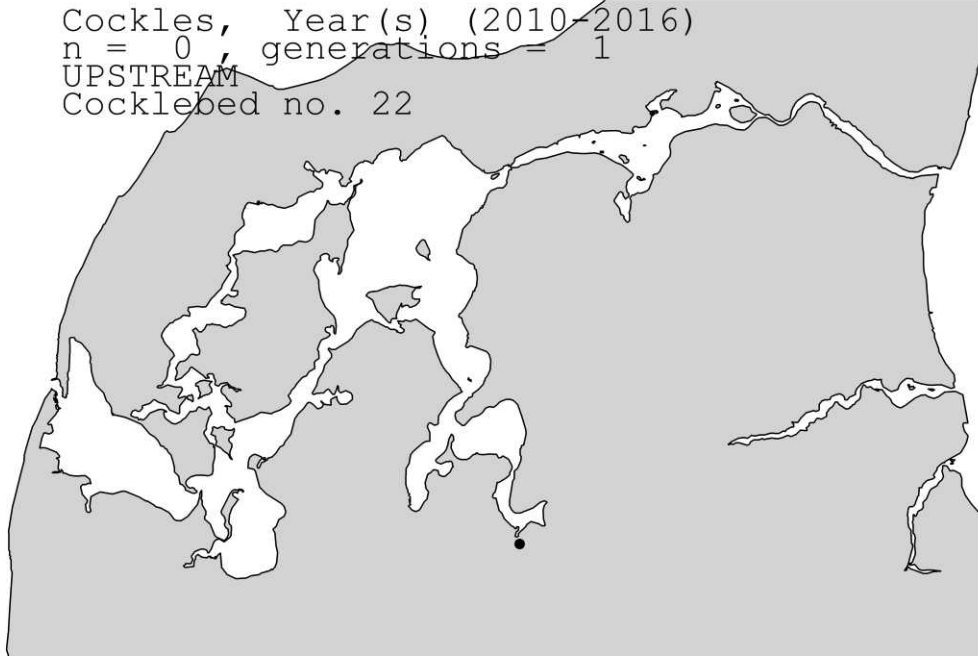
Cockles, Year(s) (2010-2016)
n = 4899 , generations = 1
UPSTREAM
Cocklebed no. 20



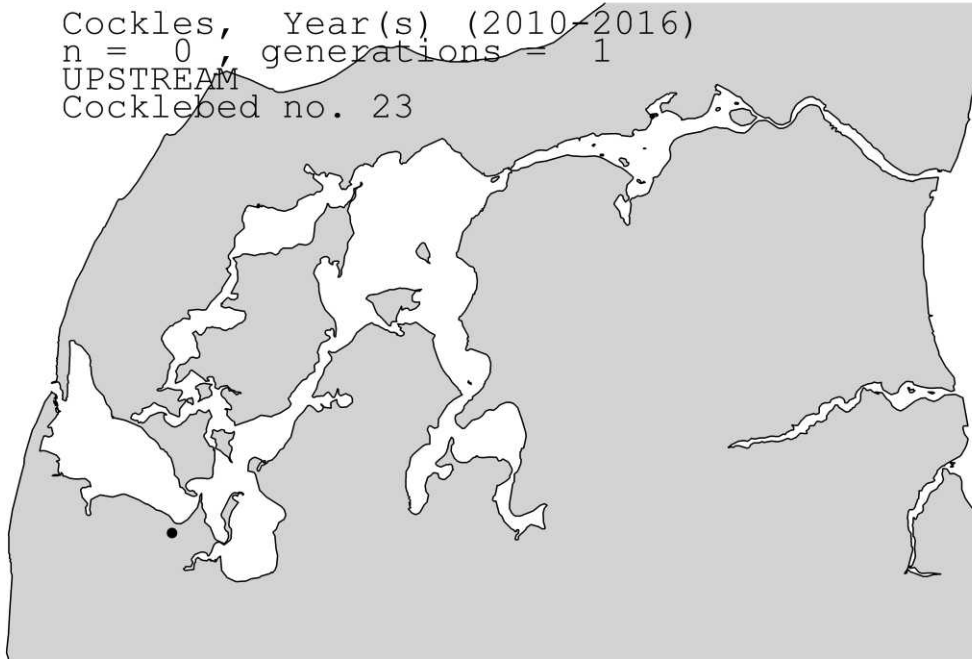
Cockles, Year(s) (2010-2016)
n = 254 , generations = 1
UPSTREAM
Cocklebed no. 21



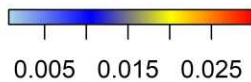
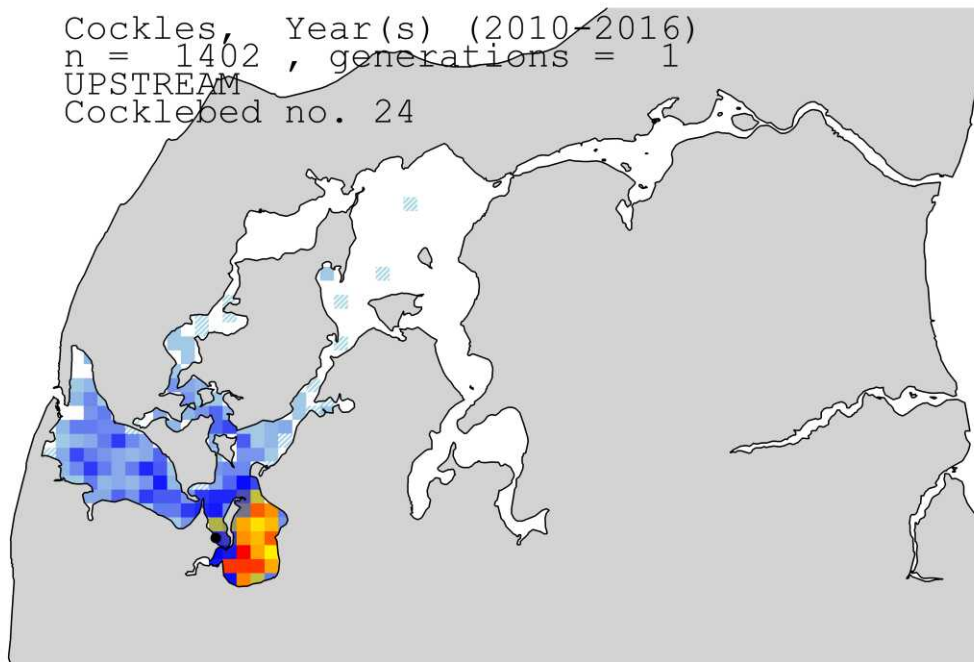
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 22



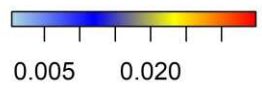
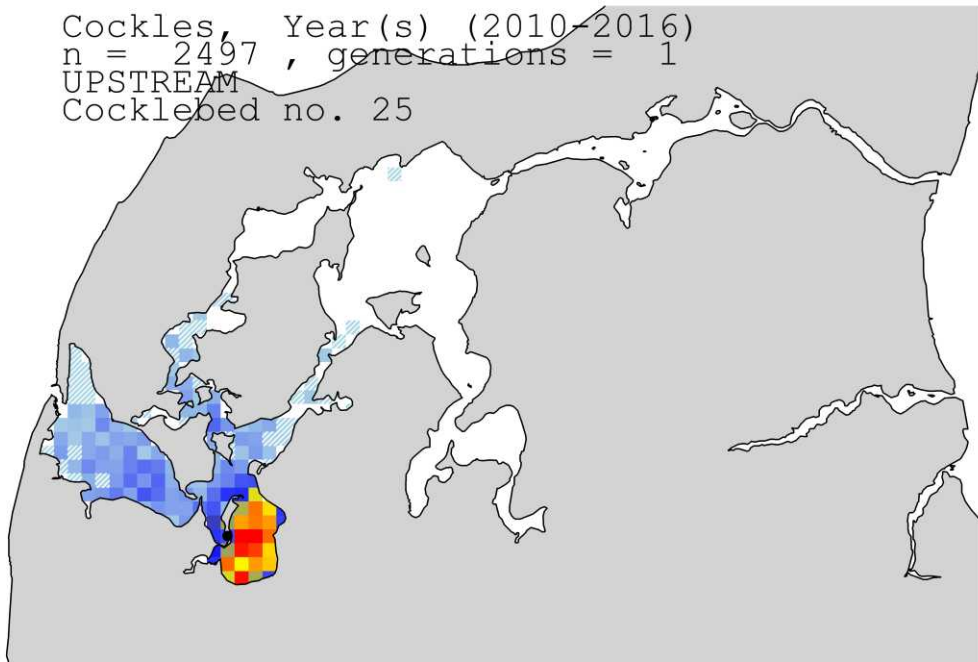
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 23



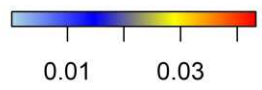
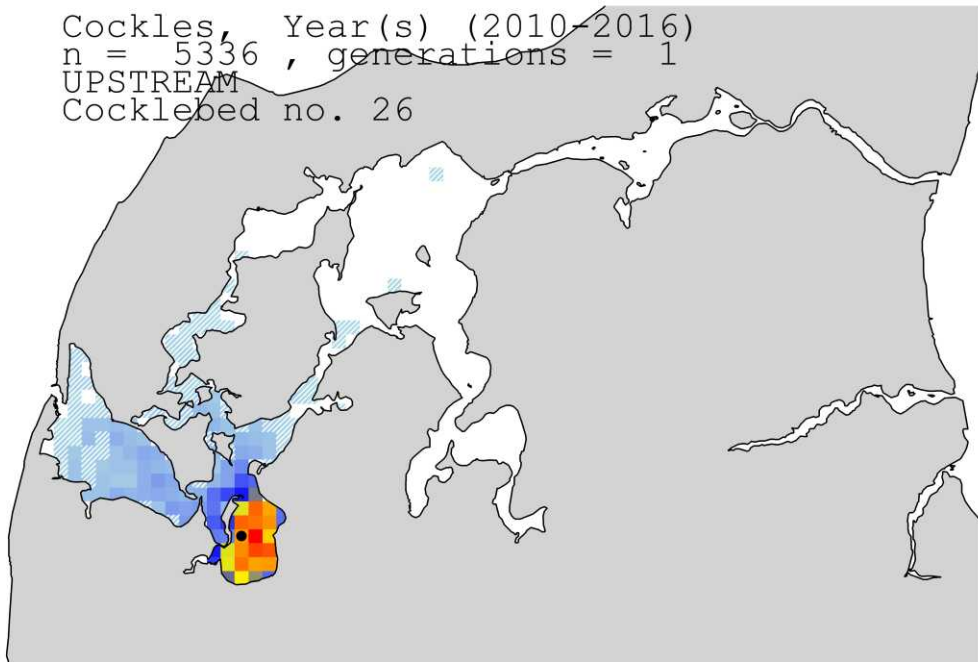
Cockles, Year(s) (2010-2016)
n = 1402 , generations = 1
UPSTREAM
Cocklebed no. 24



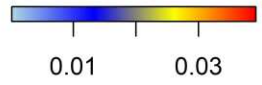
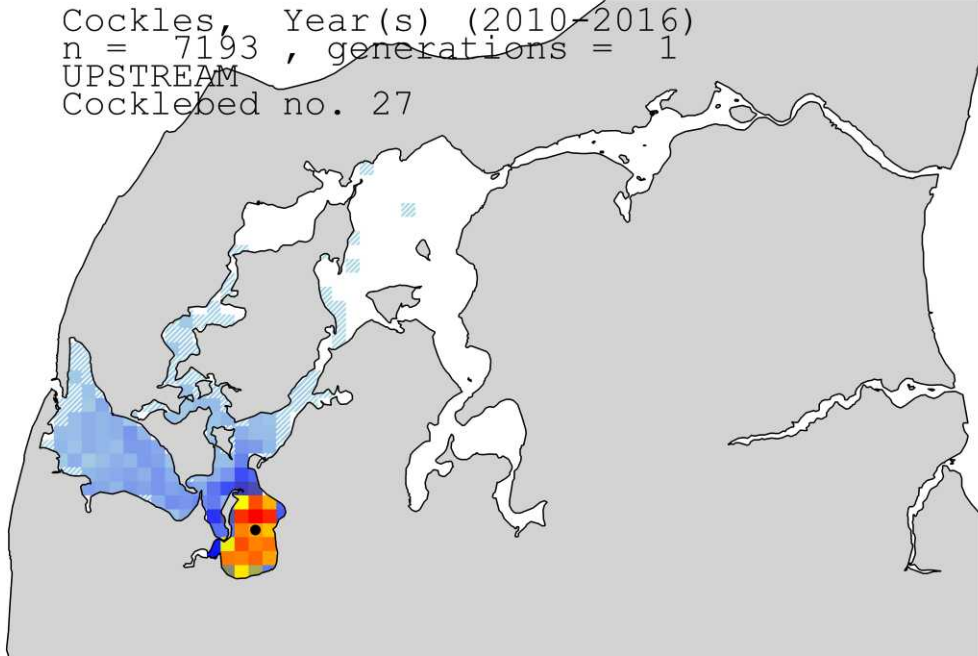
Cockles, Year(s) (2010-2016)
n = 2497 , generations = 1
UPSTREAM
Cocklebed no. 25



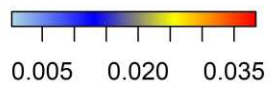
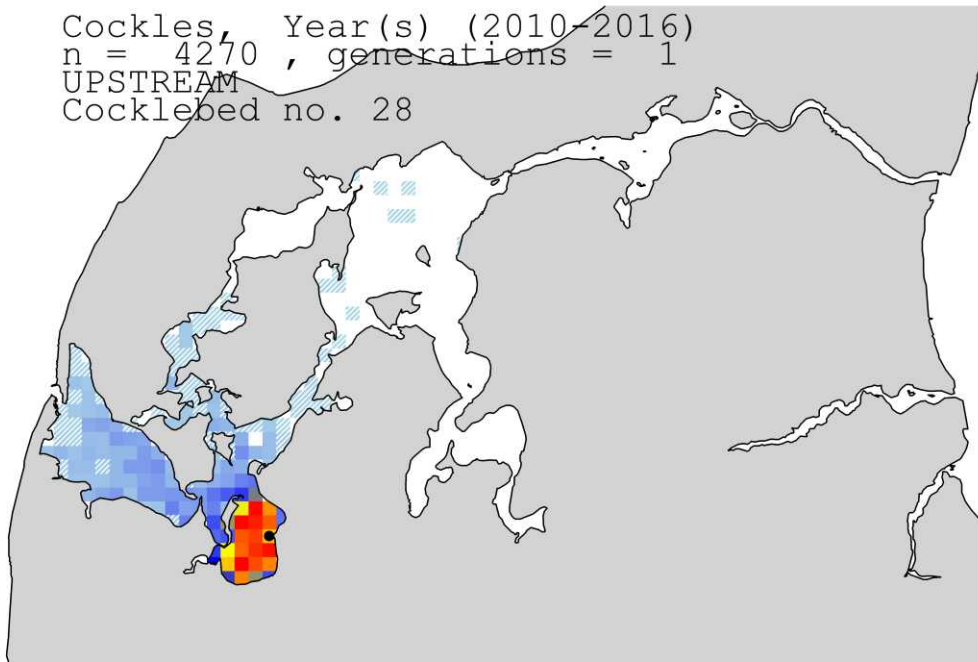
Cockles, Year(s) (2010-2016)
n = 5336 , generations = 1
UPSTREAM
Cocklebed no. 26



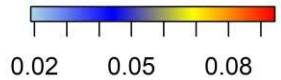
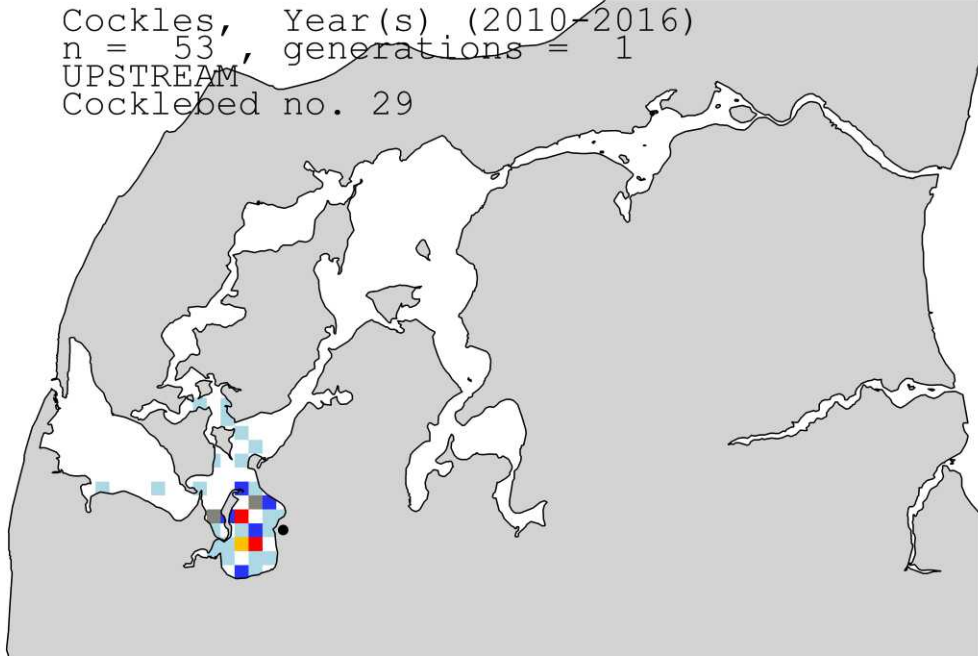
Cockles, Year(s) (2010-2016)
n = 7193 , generations = 1
UPSTREAM
Cocklebed no. 27



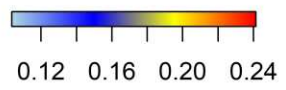
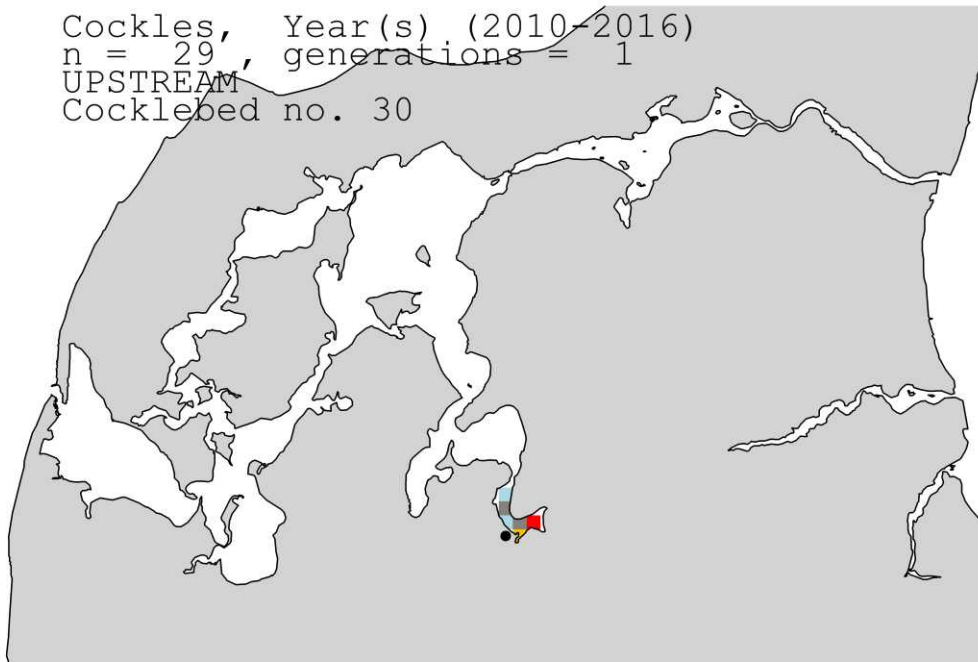
Cockles, Year(s) (2010-2016)
n = 4270 , generations = 1
UPSTREAM
Cocklebed no. 28



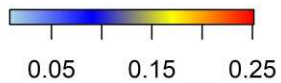
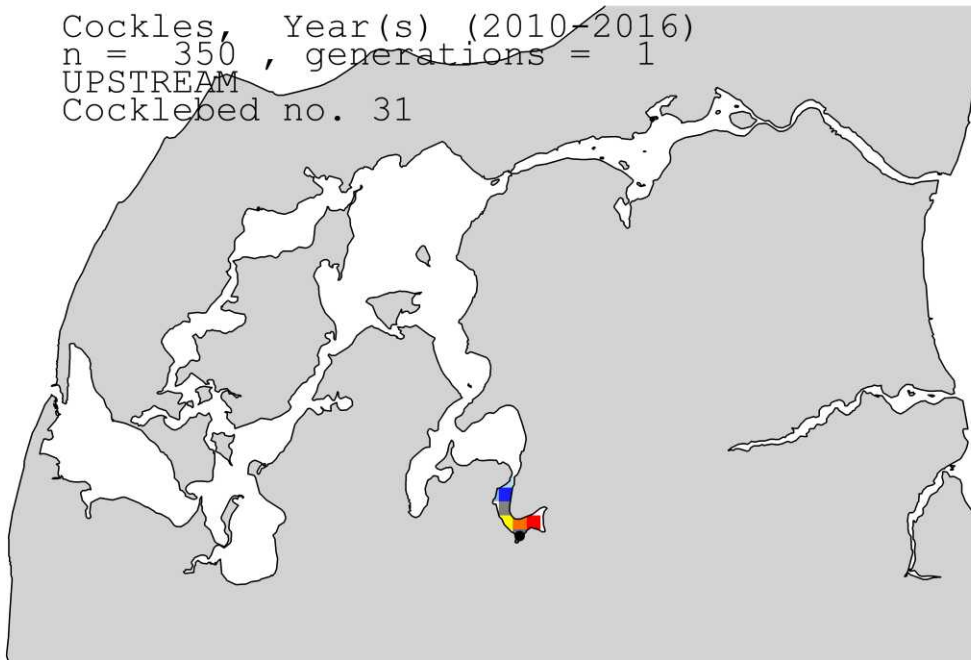
Cockles, Year(s) (2010-2016)
n = 53, generations = 1
UPSTREAM
Cocklebed no. 29



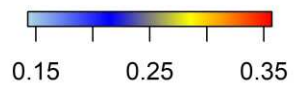
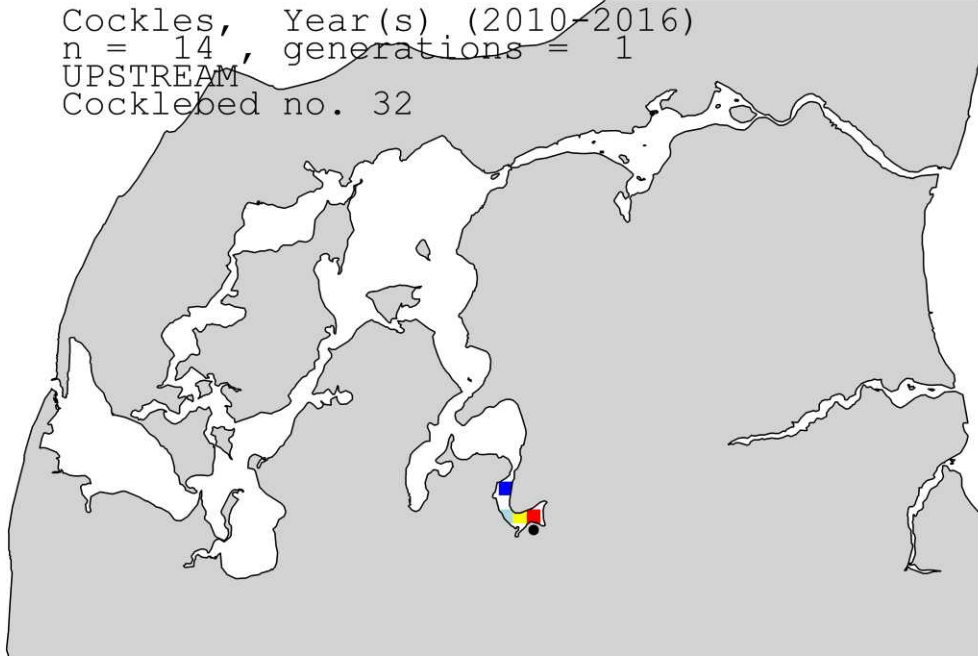
Cockles, Year(s) (2010-2016)
n = 29, generations = 1
UPSTREAM
Cocklebed no. 30



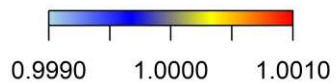
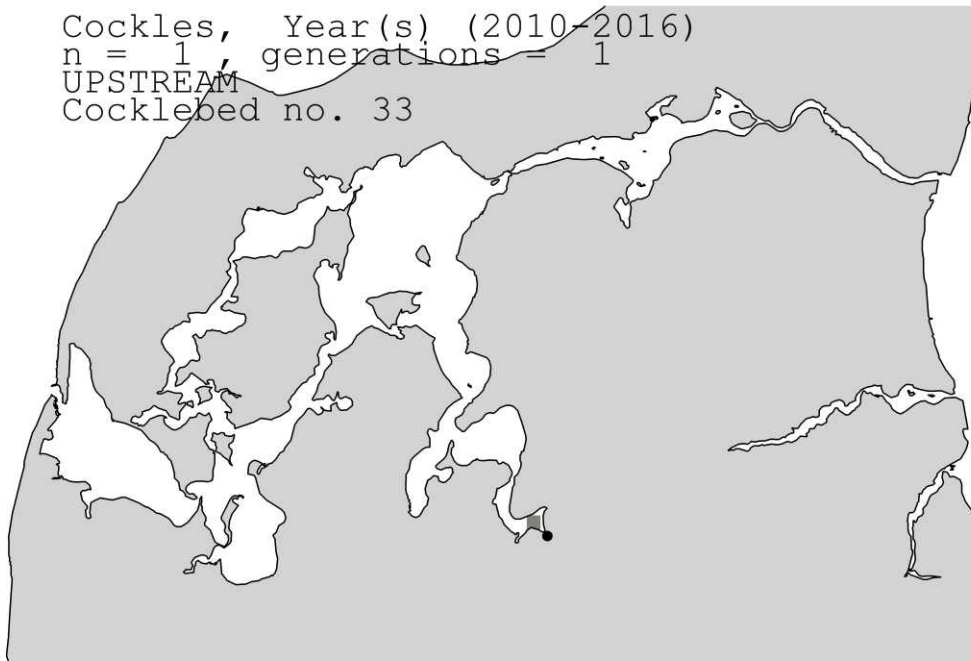
Cockles, Year(s) (2010-2016)
n = 350 , generations = 1
UPSTREAM
Cocklebed no. 31



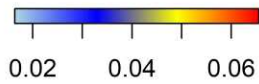
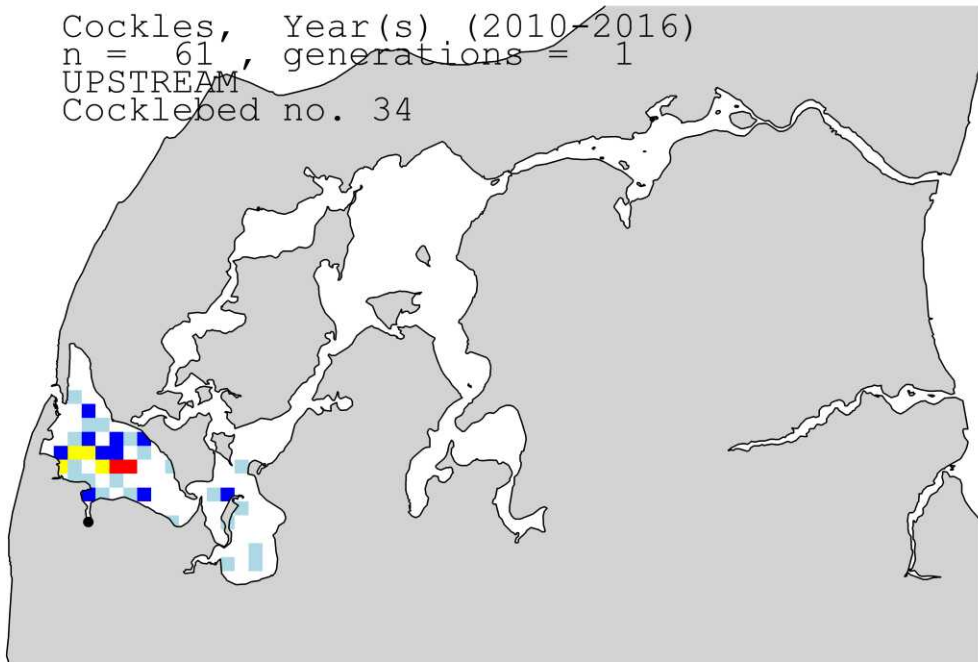
Cockles, Year(s) (2010-2016)
n = 14, generations = 1
UPSTREAM
Cocklebed no. 32



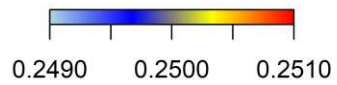
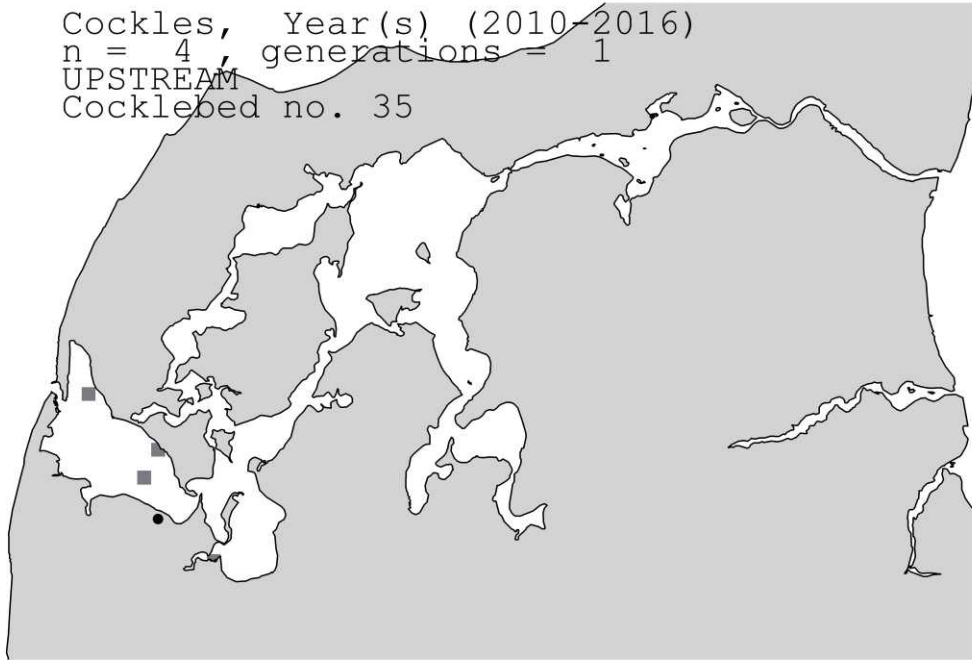
Cockles, Year(s) (2010-2016)
n = 1, generations = 1
UPSTREAM
Cocklebed no. 33



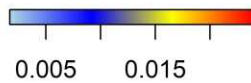
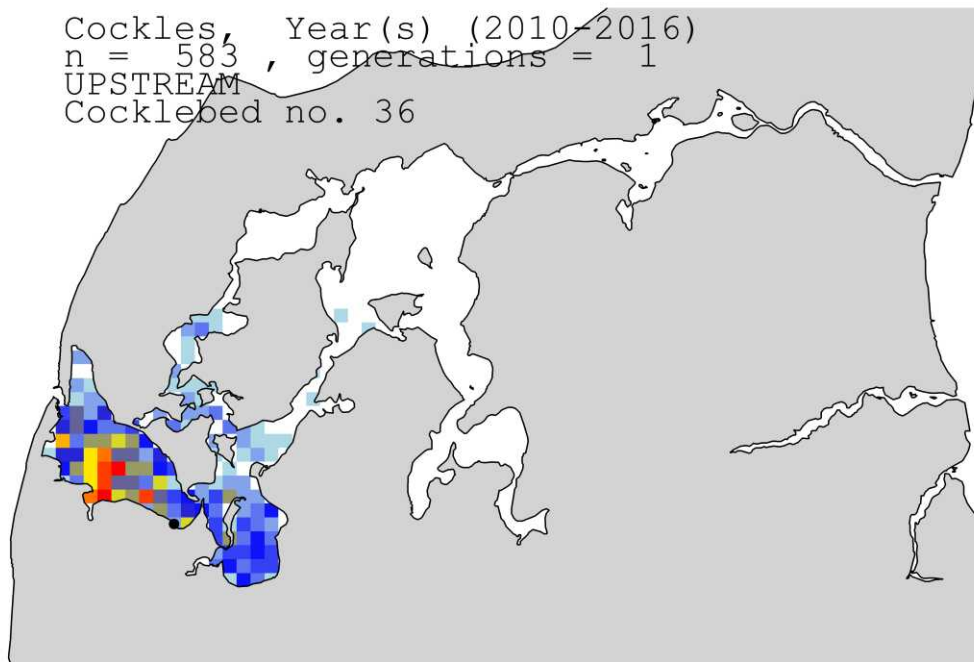
Cockles, Year(s) (2010-2016)
n = 61, generations = 1
UPSTREAM
Cocklebed no. 34



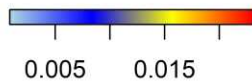
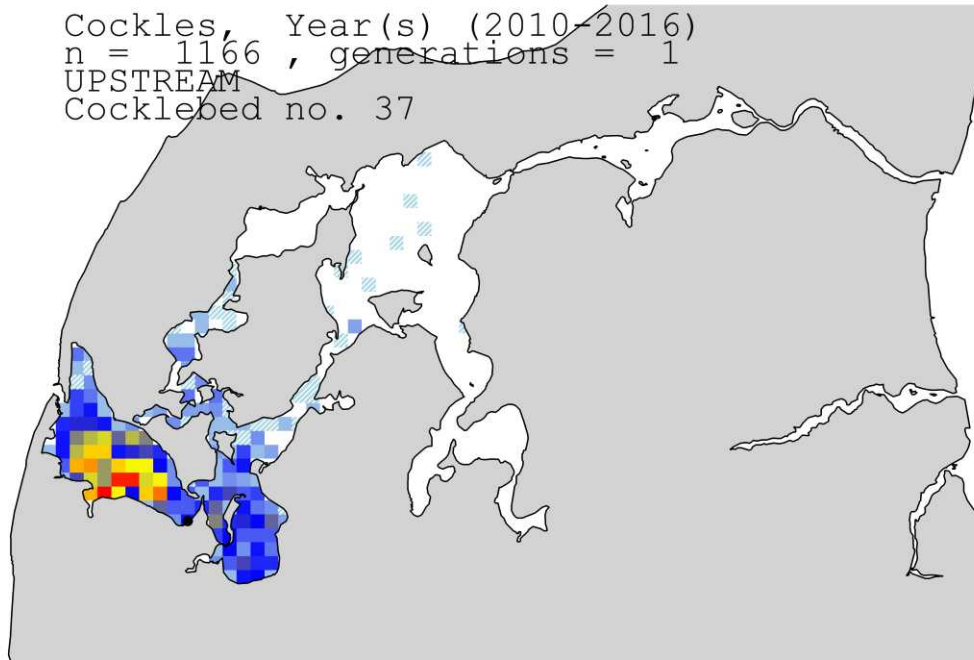
Cockles, Year(s) (2010-2016)
n = 4, generations = 1
UPSTREAM
Cocklebed no. 35



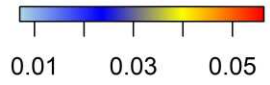
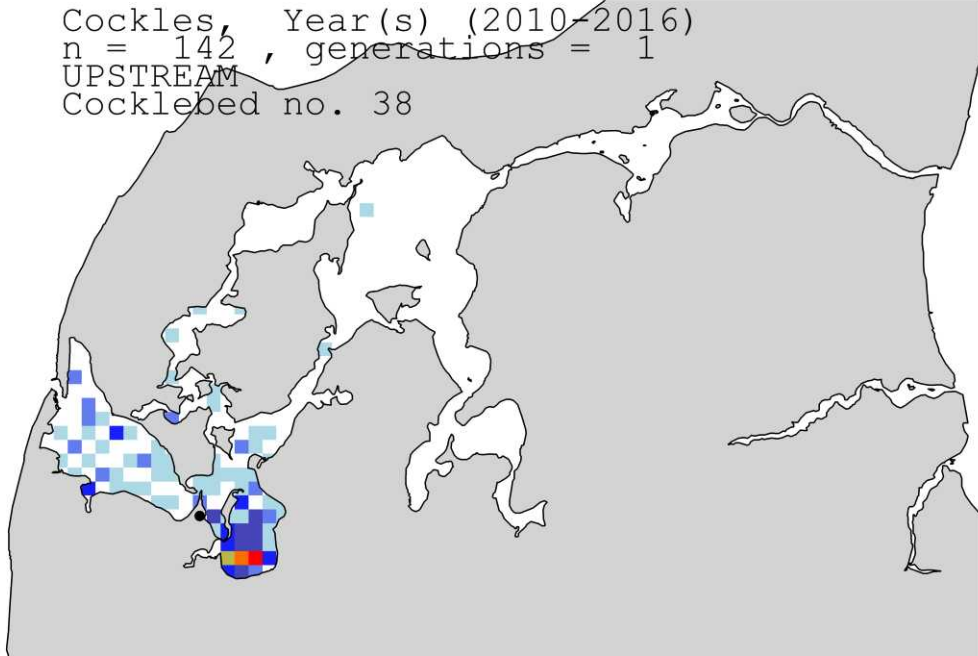
Cockles, Year(s) (2010-2016)
n = 583 , generations = 1
UPSTREAM
Cocklebed no. 36



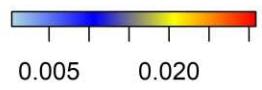
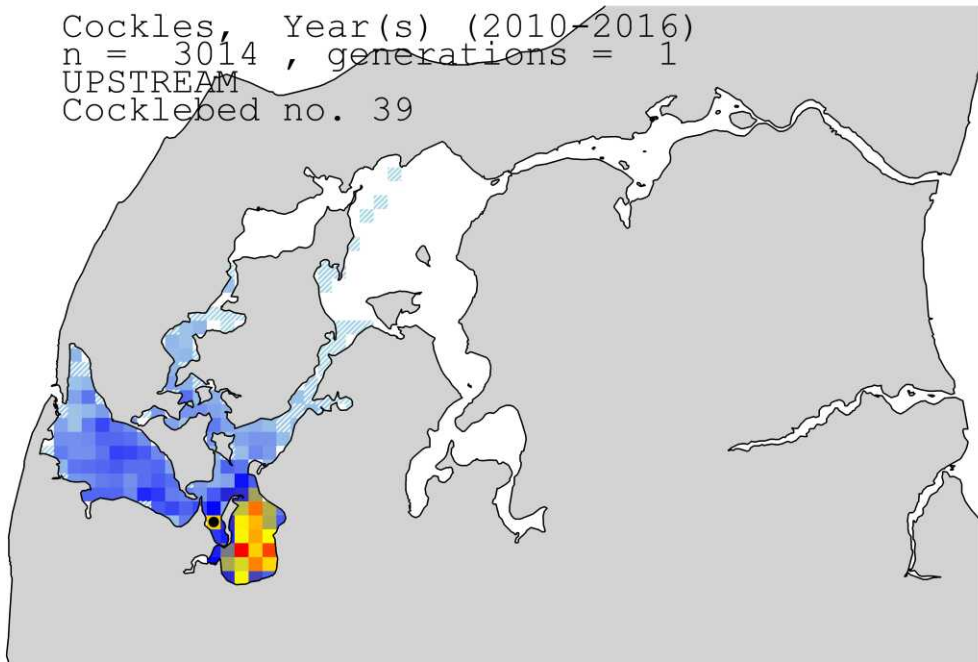
Cockles, Year(s) (2010-2016)
n = 1166 , generations = 1
UPSTREAM
Cocklebed no. 37



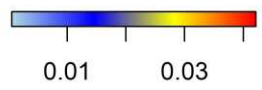
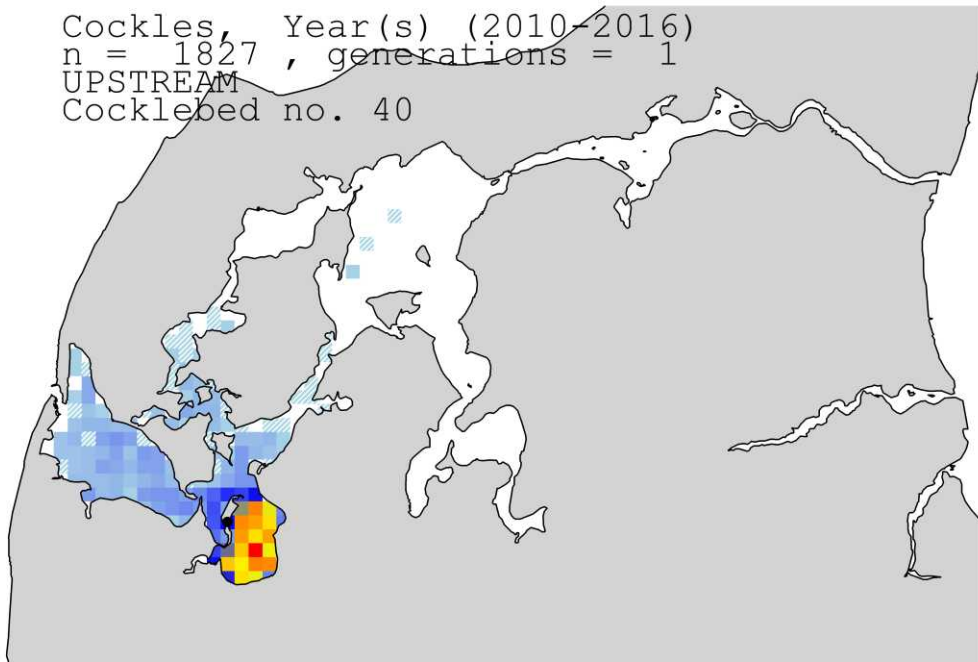
Cockles, Year(s) (2010-2016)
n = 142 , generations = 1
UPSTREAM
Cocklebed no. 38



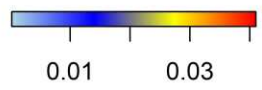
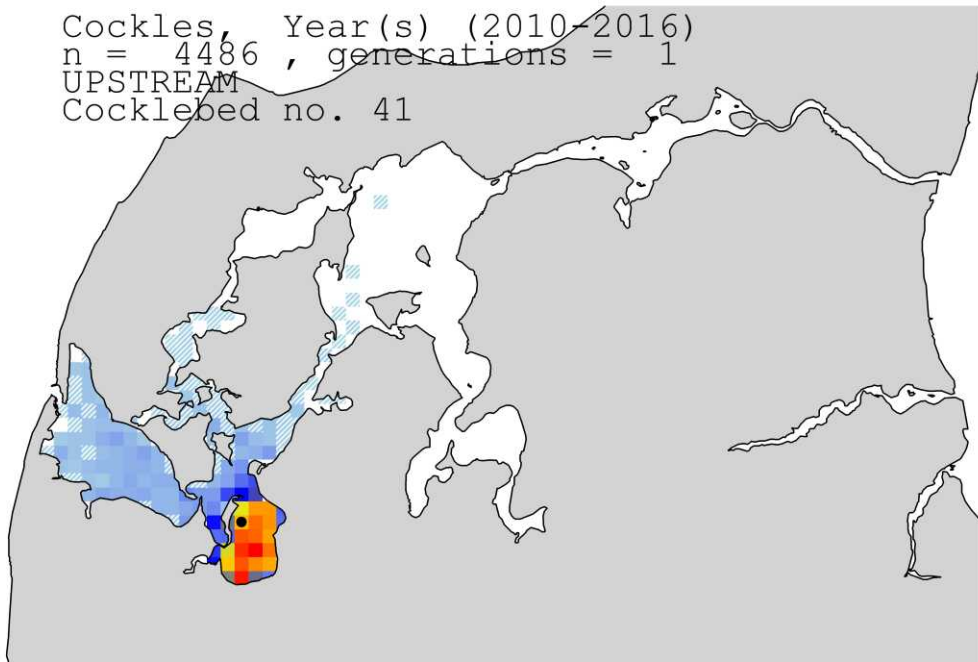
Cockles, Year(s) (2010-2016)
n = 3014 , generations = 1
UPSTREAM
Cocklebed no. 39



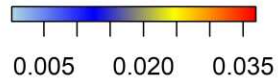
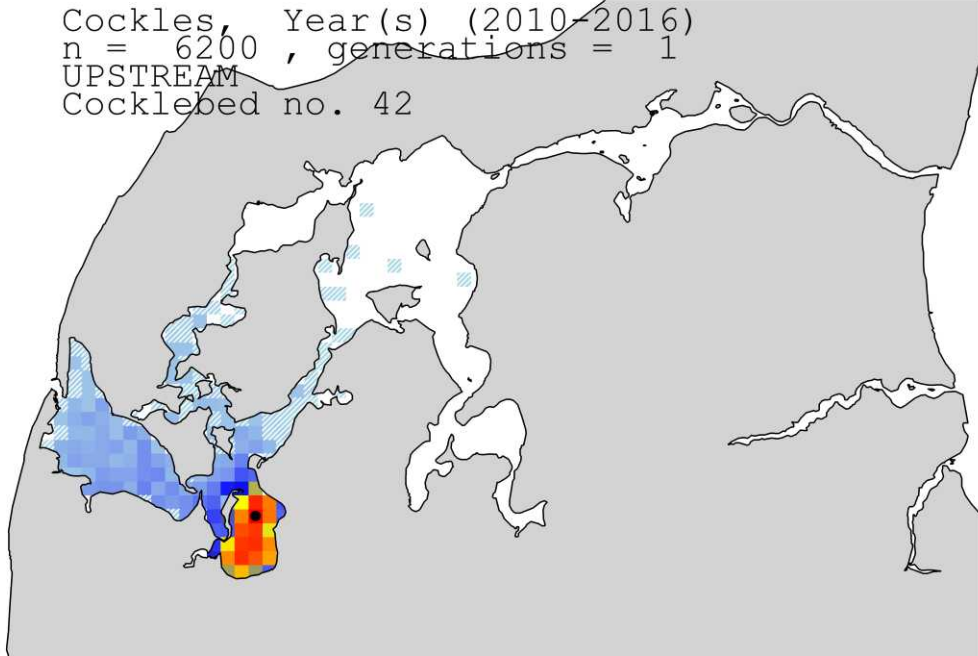
Cockles, Year(s) (2010-2016)
n = 1827 , generations = 1
UPSTREAM
Cocklebed no. 40



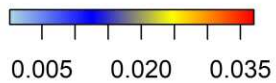
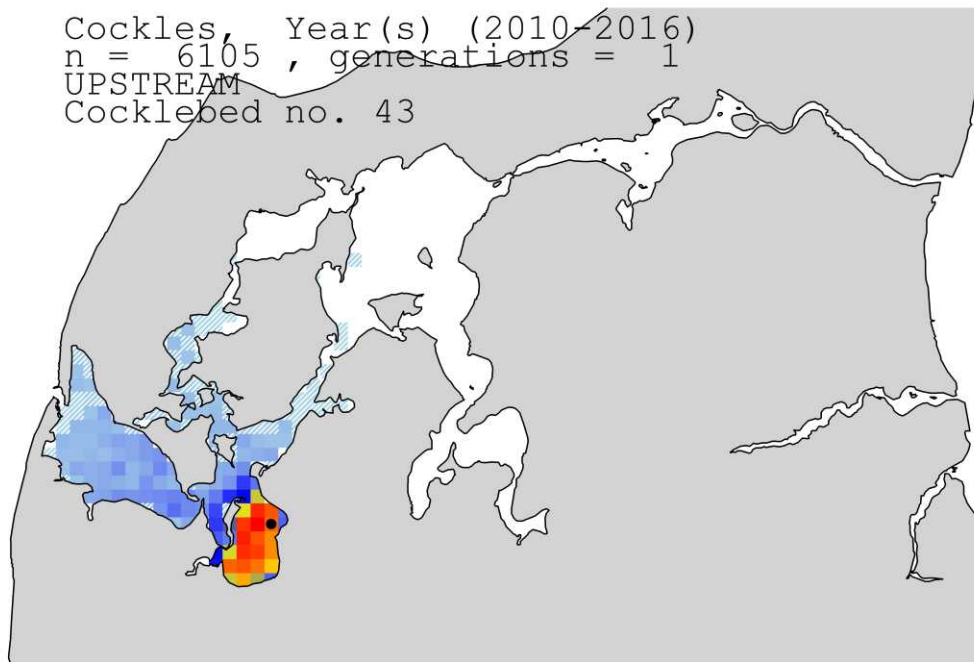
Cockles, Year(s) (2010-2016)
n = 4486 , generations = 1
UPSTREAM
Cocklebed no. 41



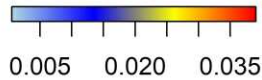
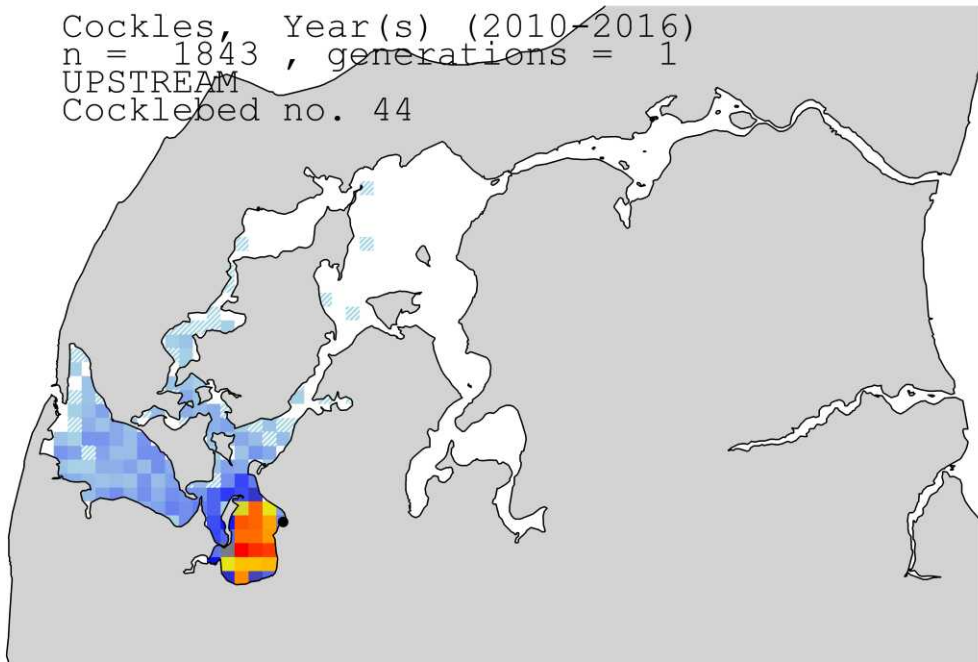
Cockles, Year(s) (2010-2016)
n = 6200 , generations = 1
UPSTREAM
Cocklebed no. 42



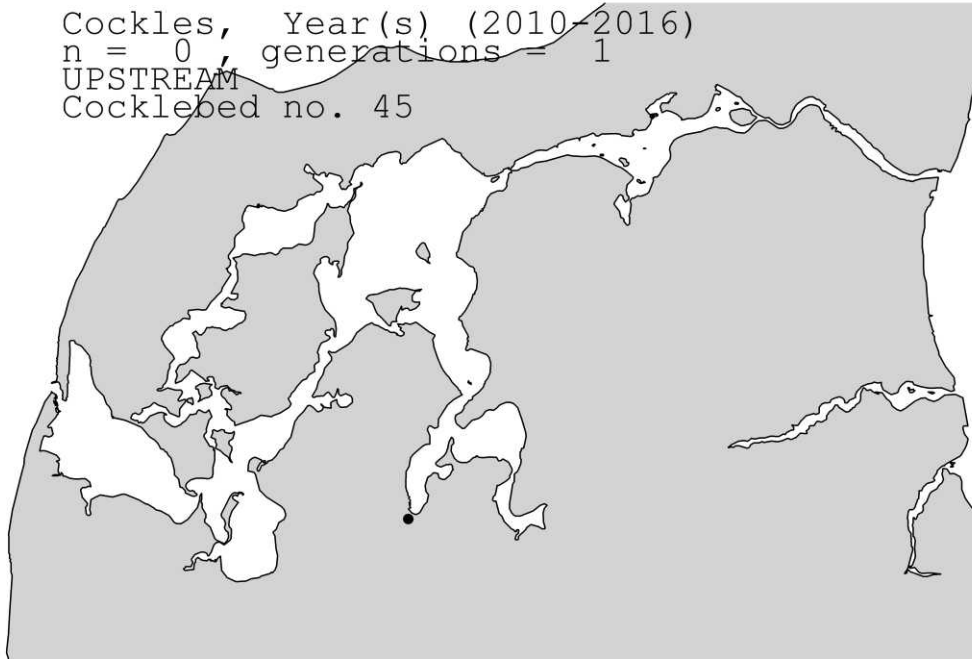
Cockles, Year(s) (2010-2016)
n = 6105 , generations = 1
UPSTREAM
Cocklebed no. 43



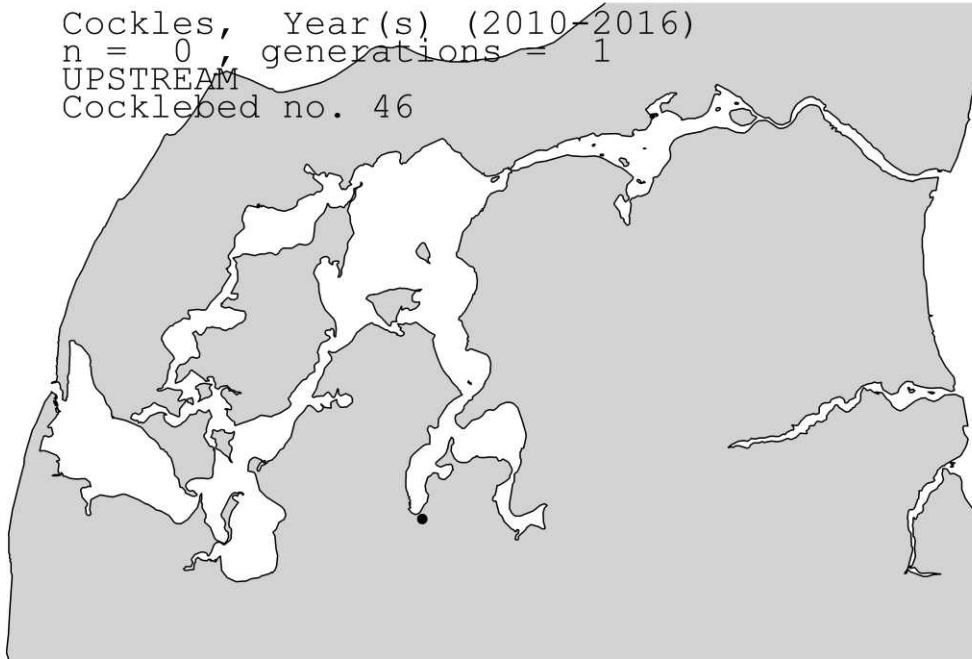
Cockles, Year(s) (2010-2016)
n = 1843 , generations = 1
UPSTREAM
Cocklebed no. 44



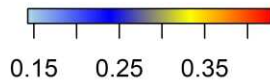
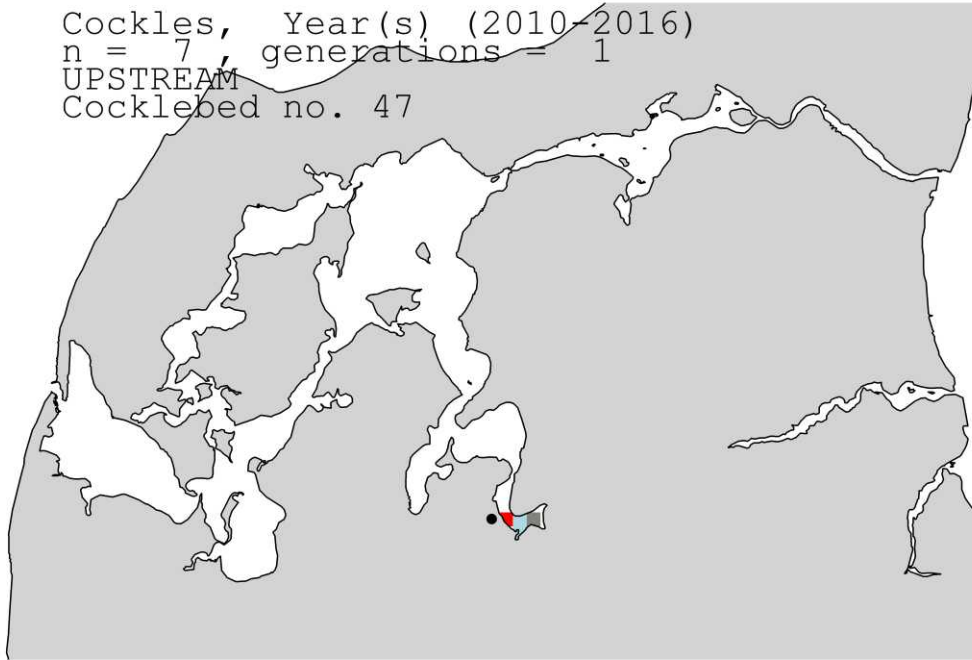
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 45



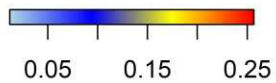
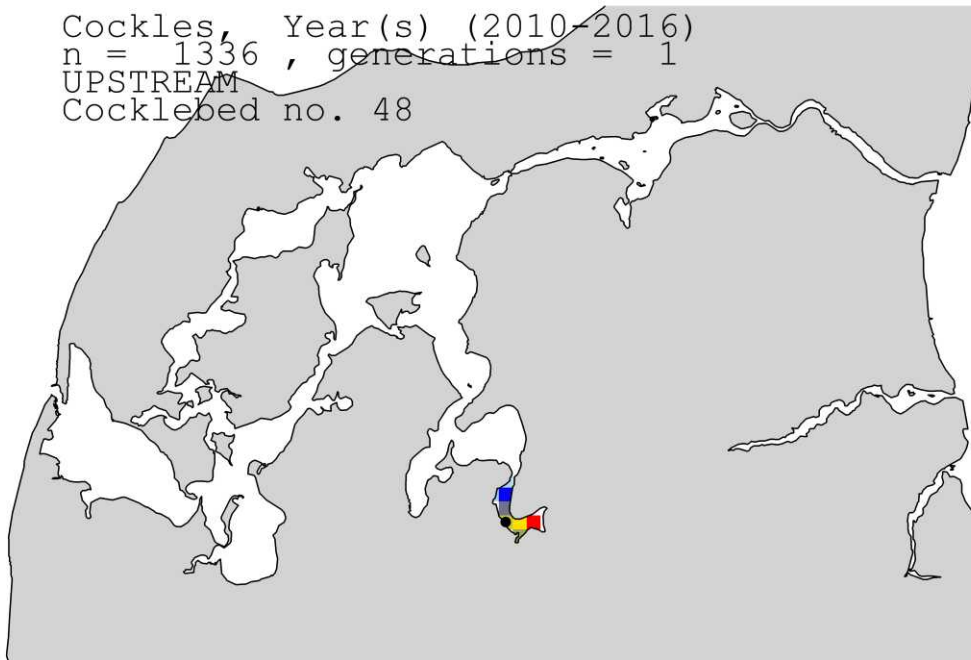
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 46



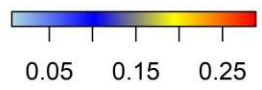
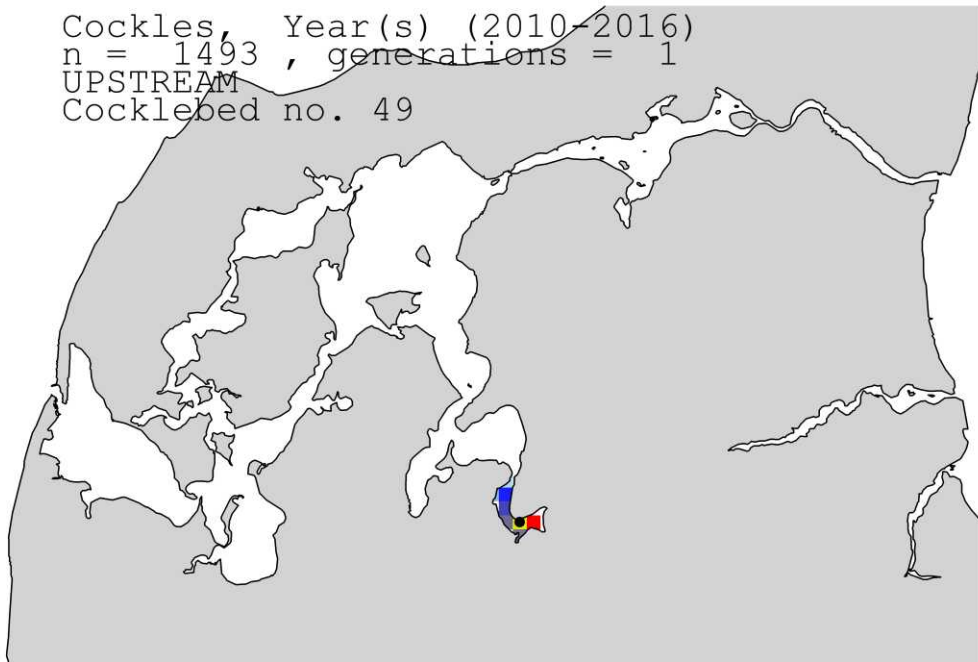
Cockles, Year(s) (2010-2016)
n = 7, generations = 1
UPSTREAM
Cocklebed no. 47



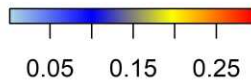
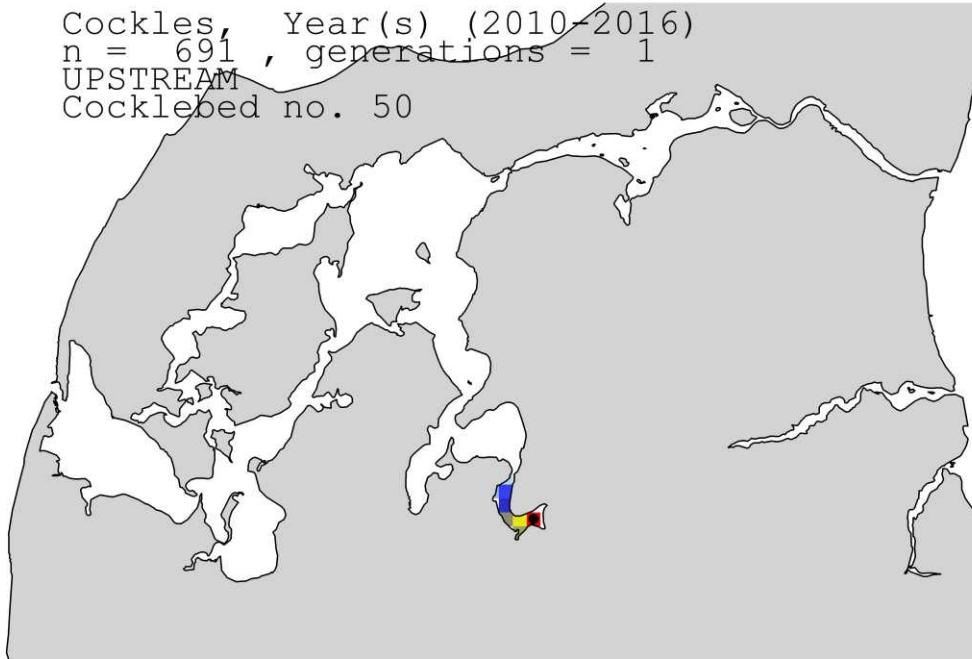
Cockles, Year(s) (2010-2016)
n = 1336 , generations = 1
UPSTREAM
Cocklebed no. 48



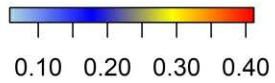
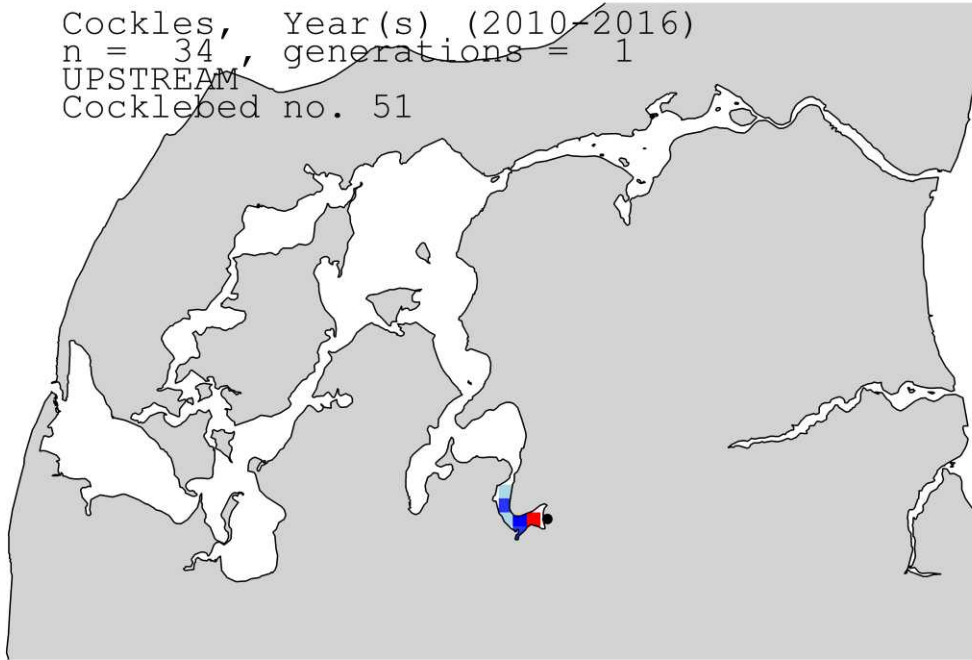
Cockles, Year(s) (2010-2016)
n = 1493 , generations = 1
UPSTREAM
Cocklebed no. 49



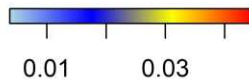
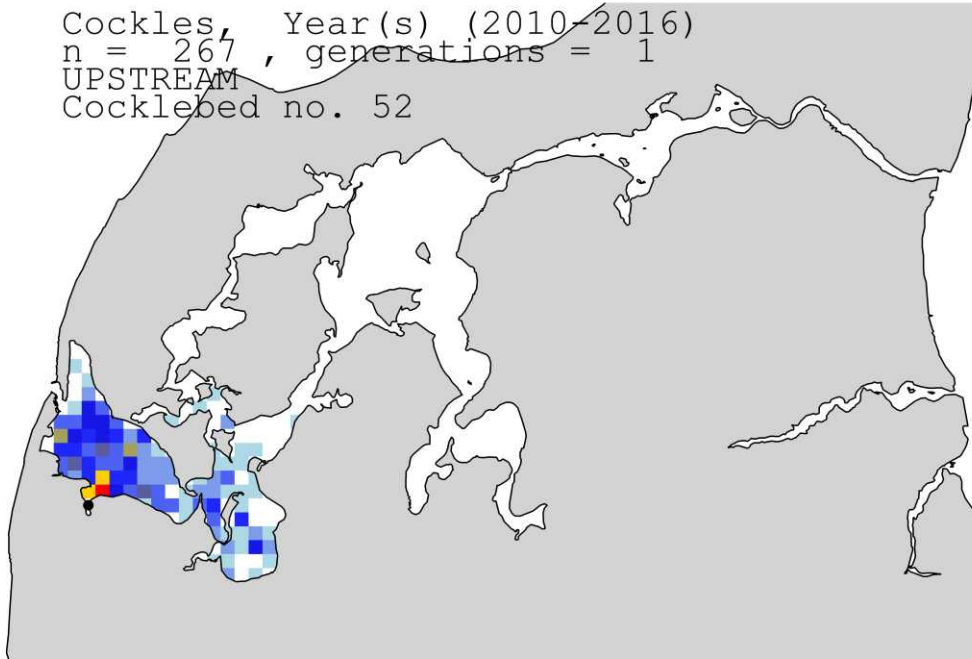
Cockles, Year(s) (2010-2016)
n = 691 , generations = 1
UPSTREAM
Cocklebed no. 50



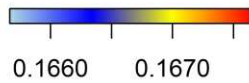
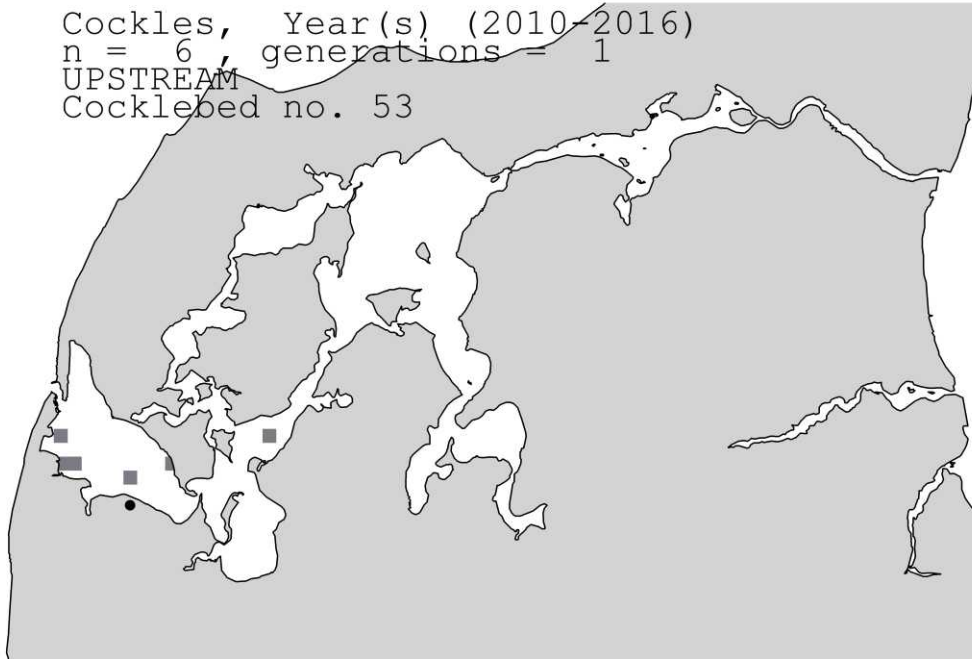
Cockles, Year(s) (2010-2016)
n = 34, generations = 1
UPSTREAM
Cocklebed no. 51



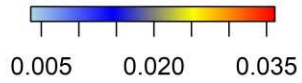
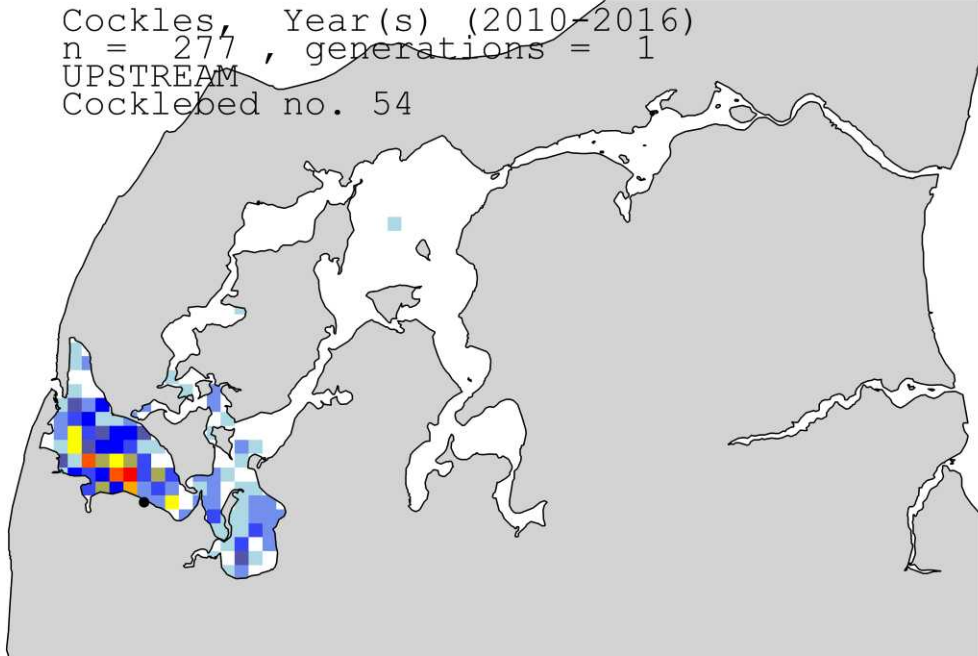
Cockles, Year(s) (2010-2016)
n = 267 , generations = 1
UPSTREAM
Cocklebed no. 52



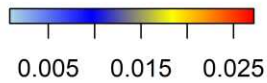
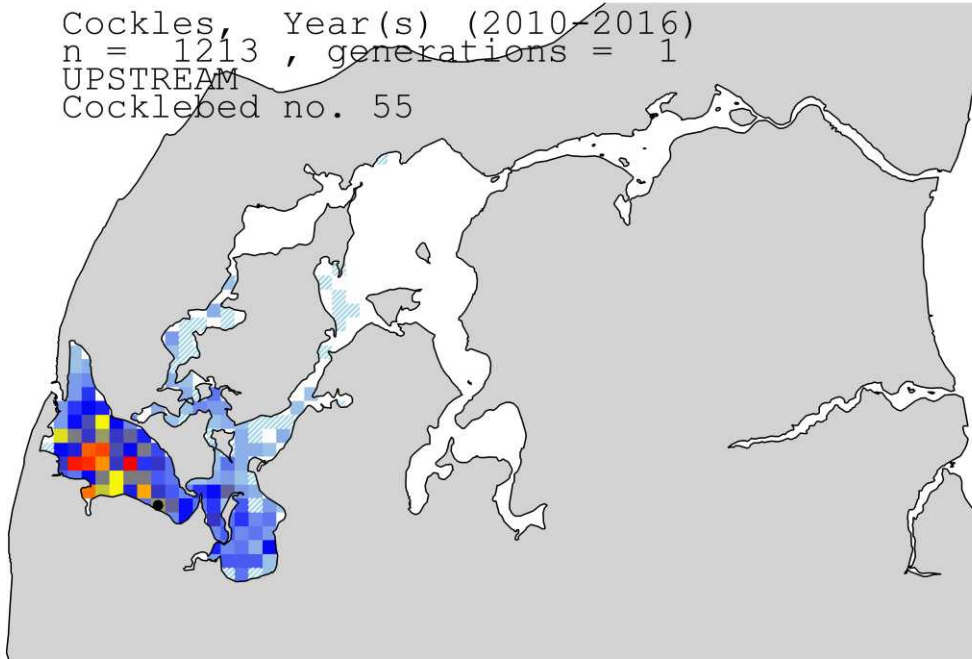
Cockles, Year(s) (2010-2016)
n = 6, generations = 1
UPSTREAM
Cocklebed no. 53



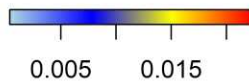
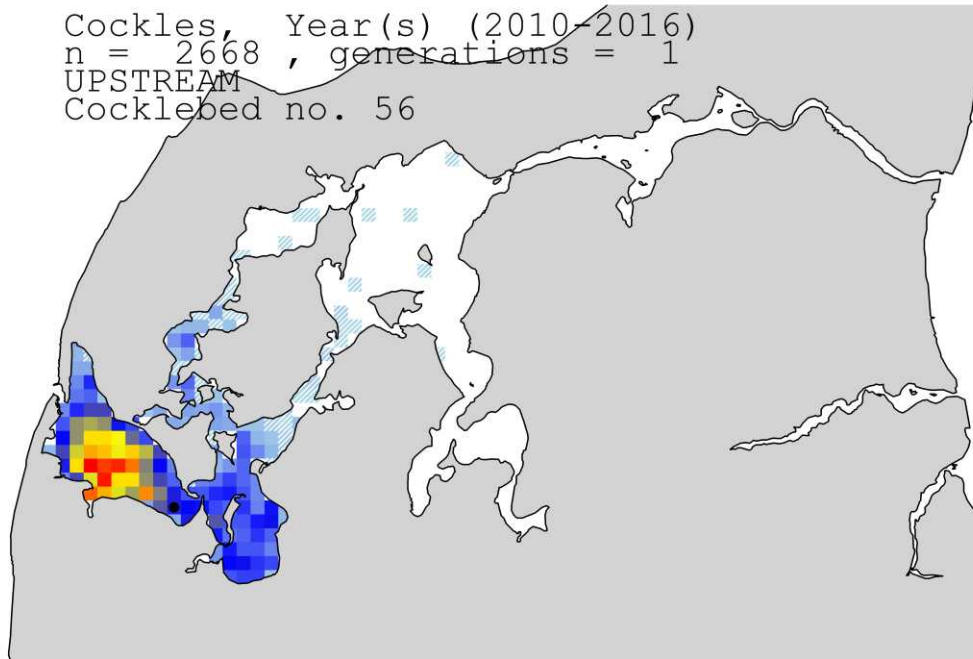
Cockles, Year(s) (2010-2016)
n = 277 , generations = 1
UPSTREAM
Cocklebed no. 54



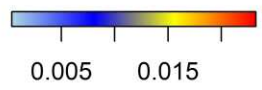
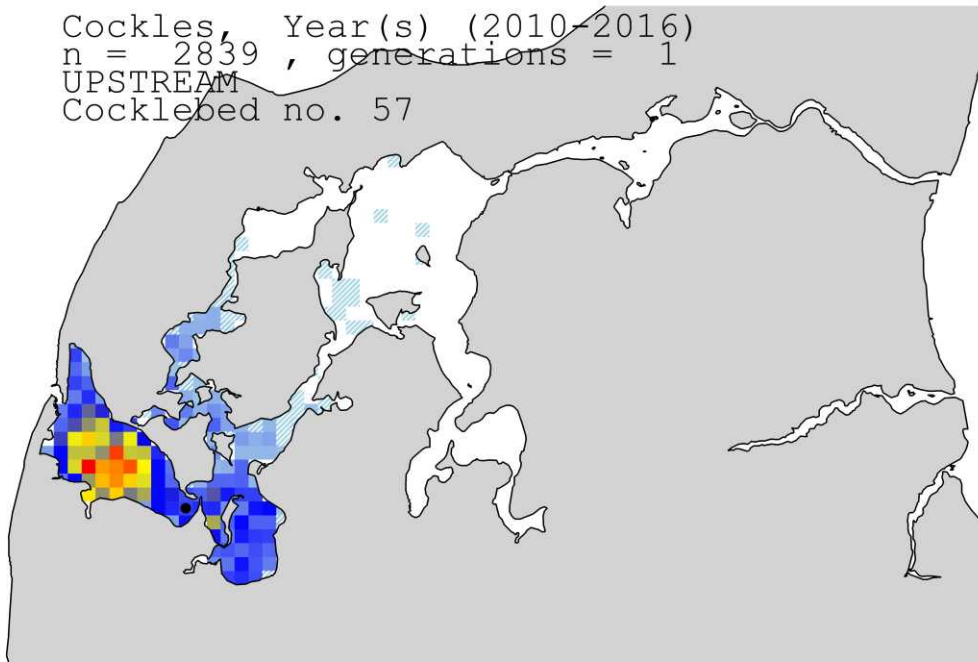
Cockles, Year(s) (2010-2016)
n = 1213 , generations = 1
UPSTREAM
Cocklebed no. 55



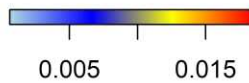
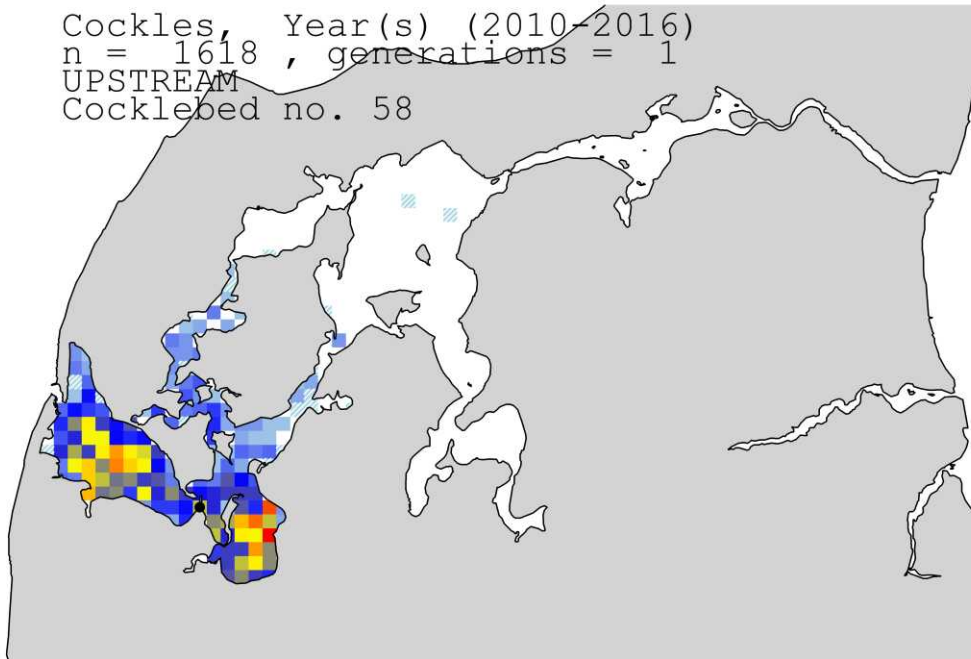
Cockles, Year(s) (2010-2016)
n = 2668 , generations = 1
UPSTREAM
Cocklebed no. 56



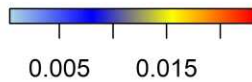
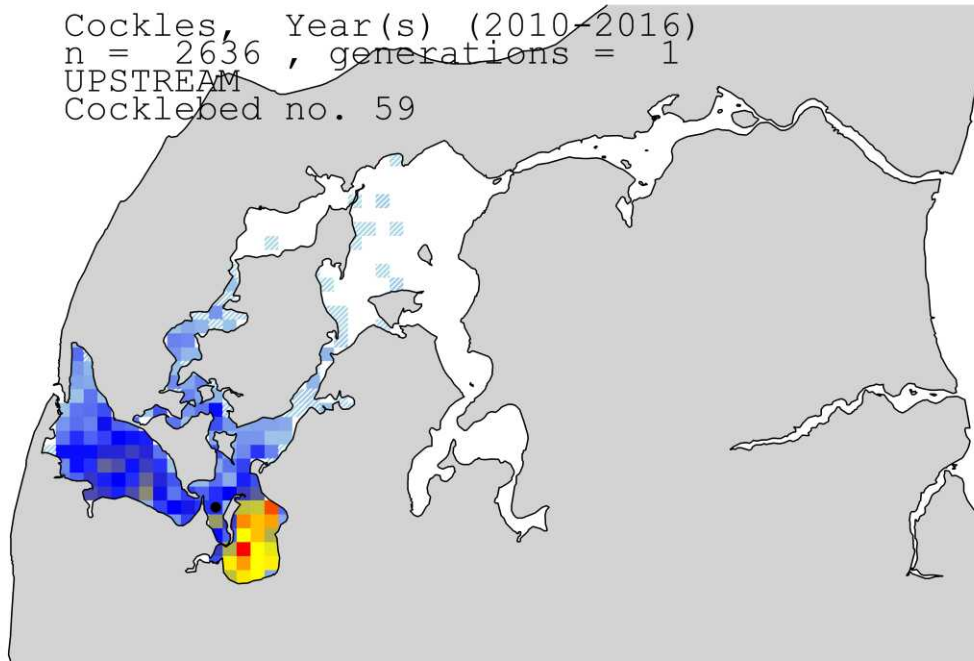
Cockles, Year(s) (2010-2016)
n = 2839 , generations = 1
UPSTREAM
Cocklebed no. 57



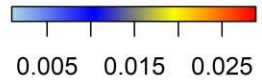
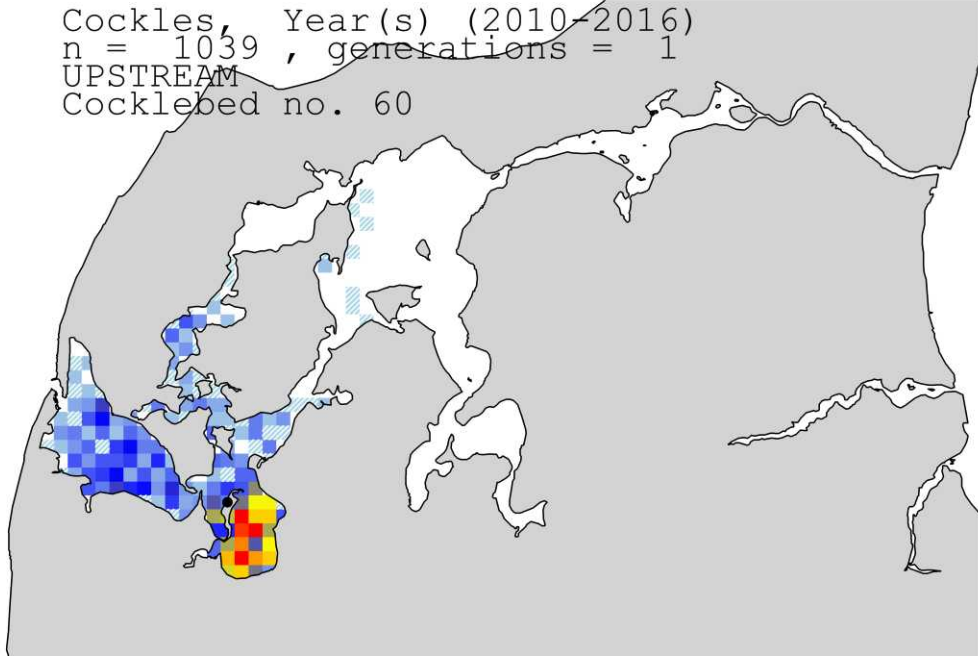
Cockles, Year(s) (2010-2016)
n = 1618 , generations = 1
UPSTREAM
Cocklebed no. 58



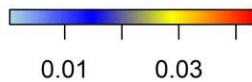
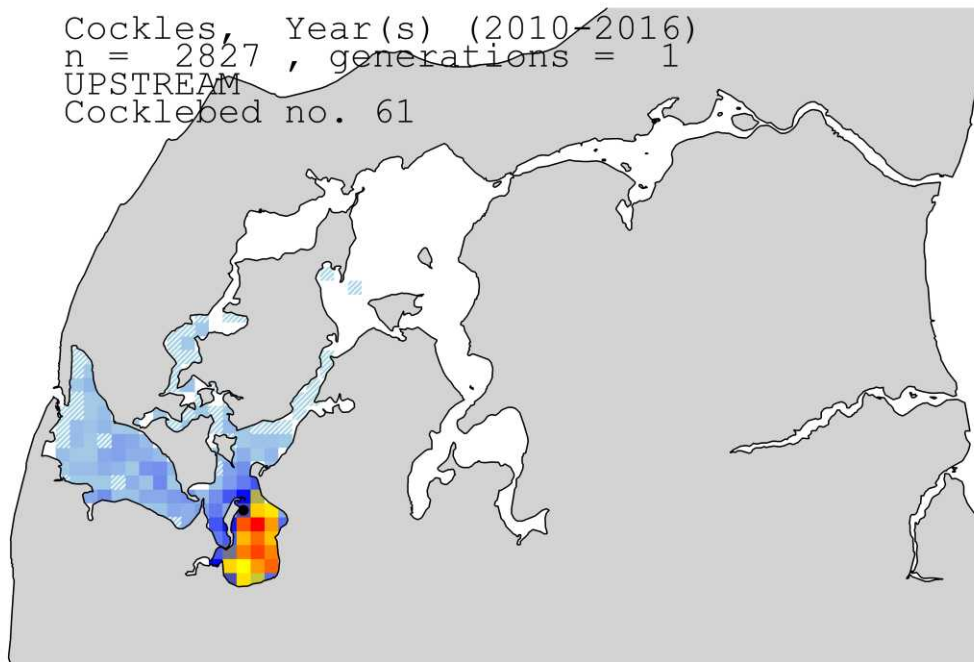
Cockles, Year(s) (2010-2016)
n = 2636 , generations = 1
UPSTREAM
Cocklebed no. 59



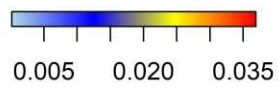
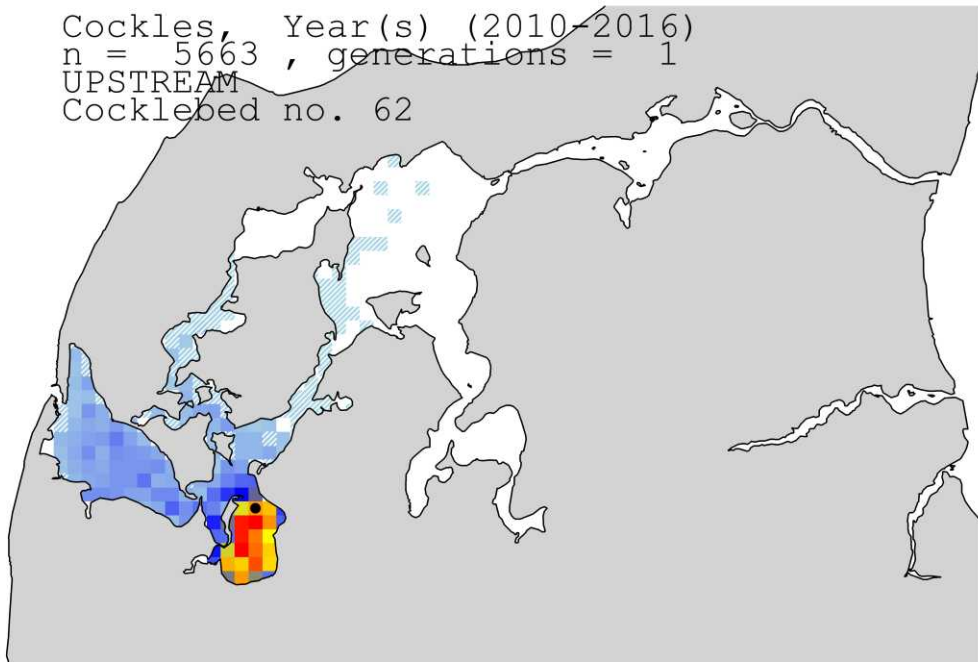
Cockles, Year(s) (2010-2016)
n = 1039 , generations = 1
UPSTREAM
Cocklebed no. 60



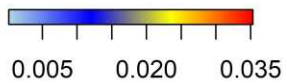
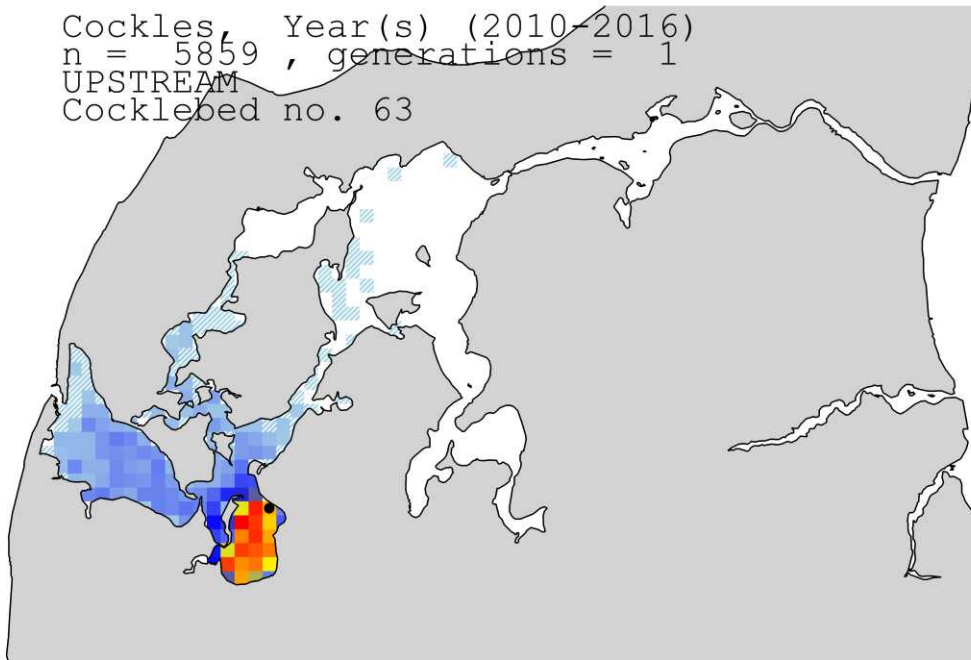
Cockles, Year(s) (2010-2016)
n = 2827 , generations = 1
UPSTREAM
Cocklebed no. 61



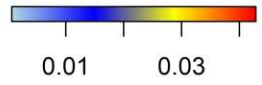
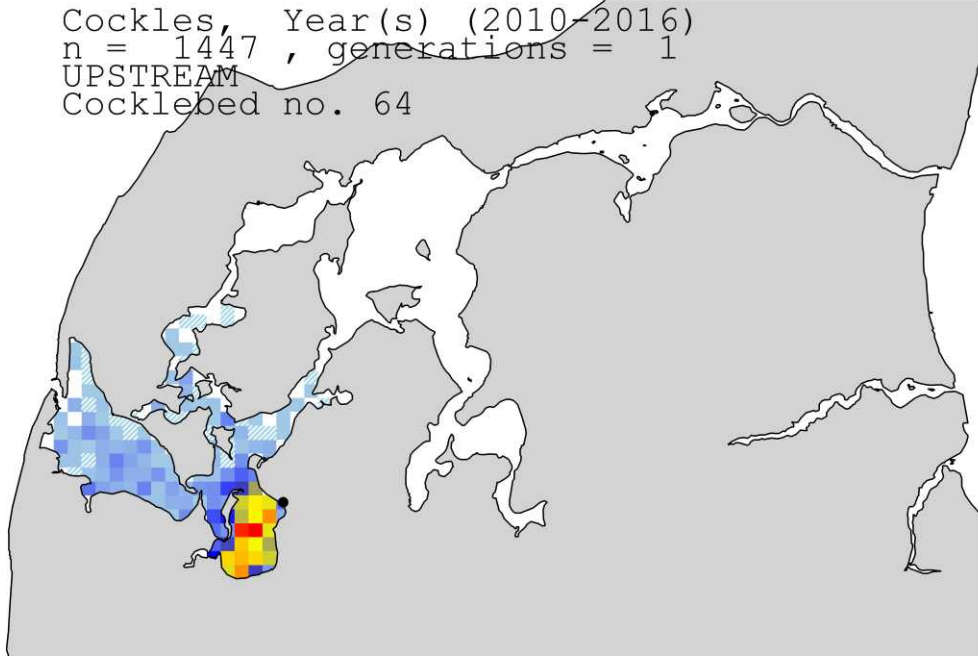
Cockles, Year(s) (2010-2016)
n = 5663 , generations = 1
UPSTREAM
Cocklebed no. 62



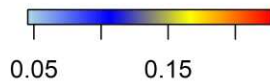
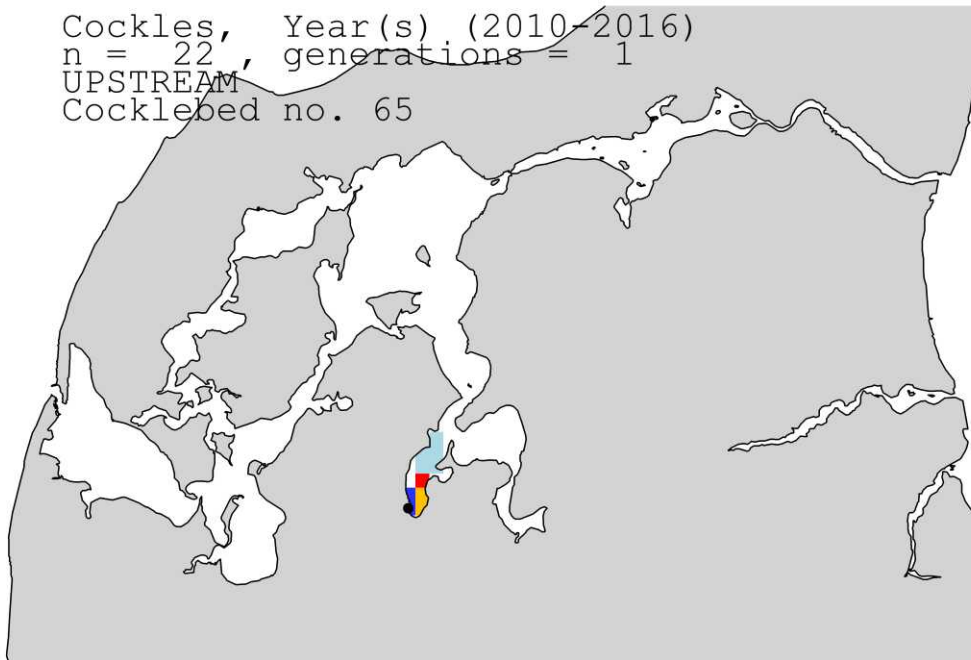
Cockles, Year(s) (2010-2016)
n = 5859 , generations = 1
UPSTREAM
Cocklebed no. 63



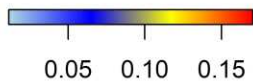
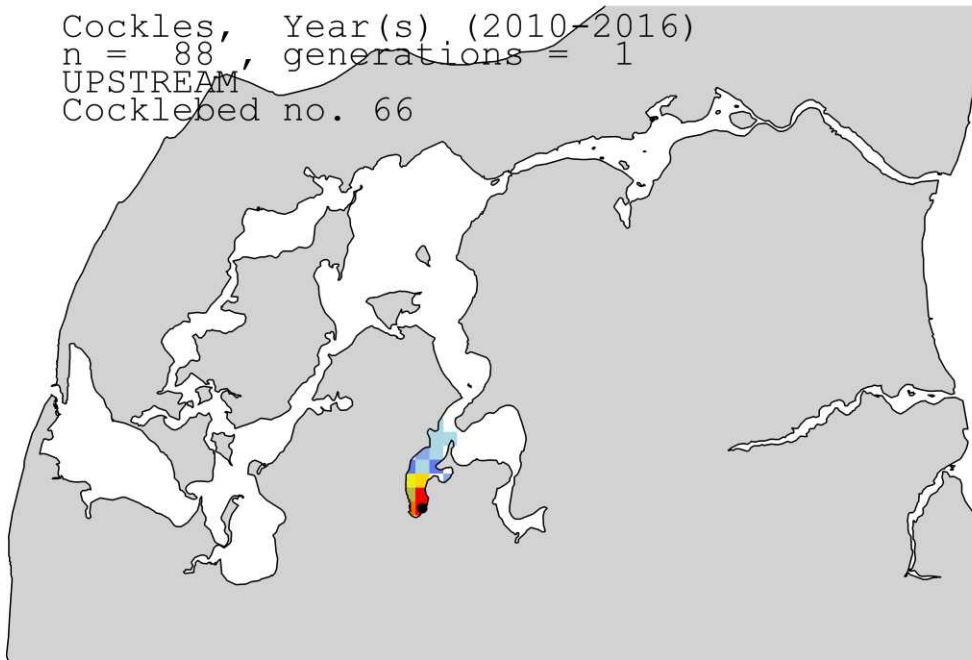
Cockles, Year(s) (2010-2016)
n = 1447 , generations = 1
UPSTREAM
Cocklebed no. 64



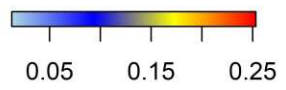
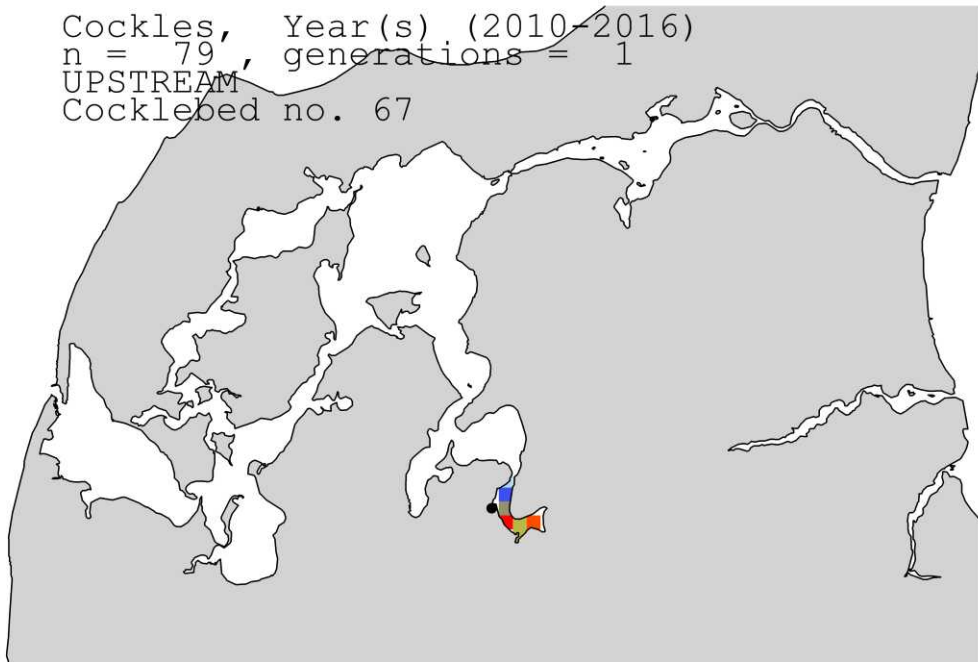
Cockles, Year(s) (2010-2016)
n = 22, generations = 1
UPSTREAM
Cocklebed no. 65



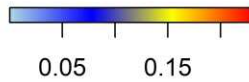
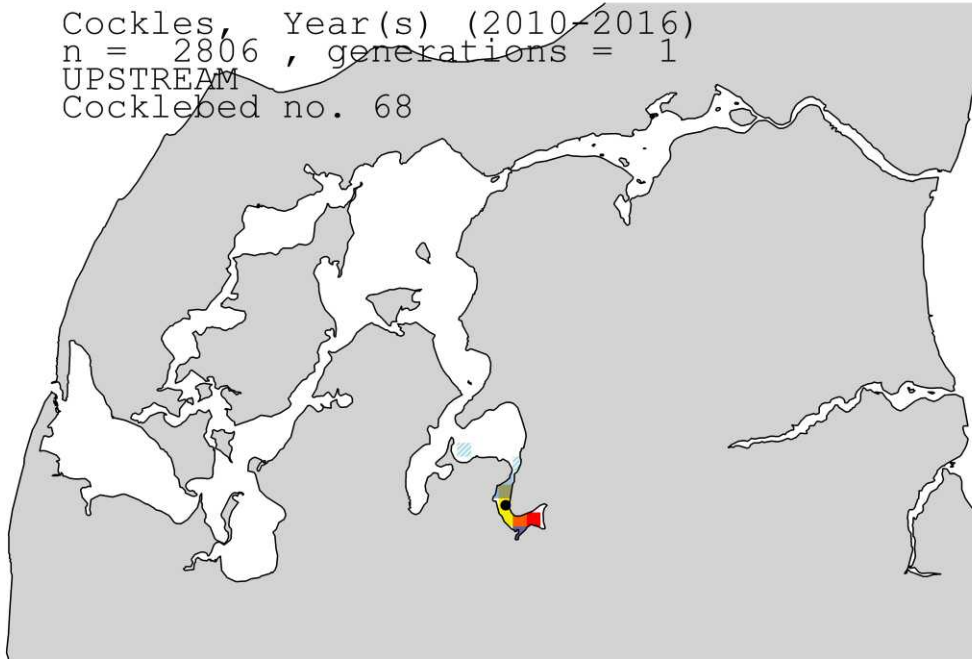
Cockles, Year(s) (2010-2016)
n = 88, generations = 1
UPSTREAM
Cocklebed no. 66



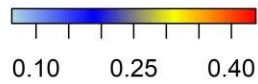
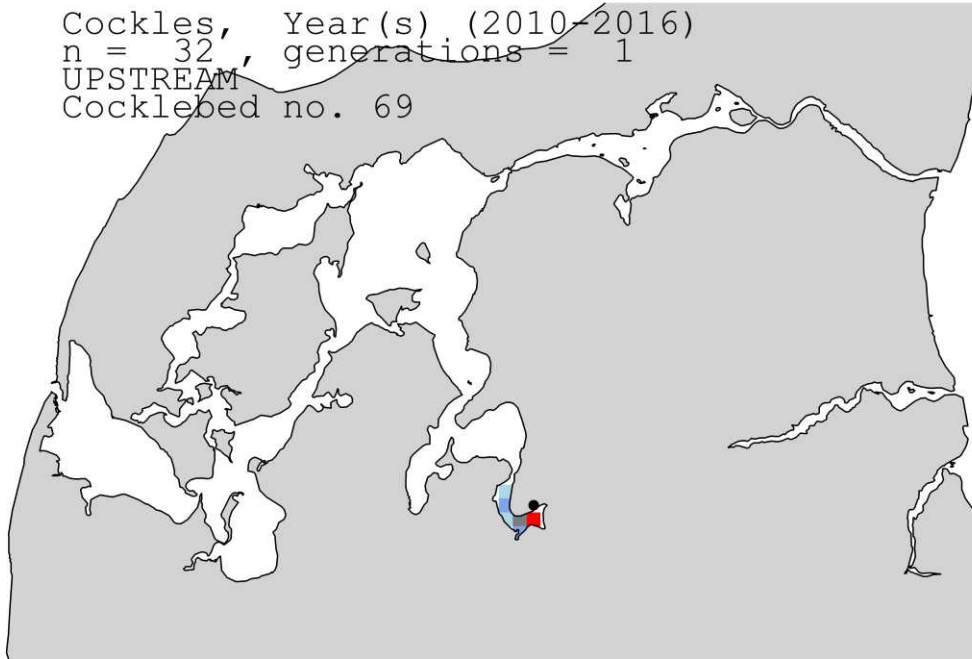
Cockles, Year(s) (2010-2016)
n = 79, generations = 1
UPSTREAM
Cocklebed no. 67



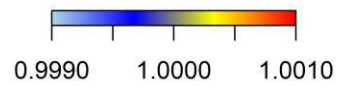
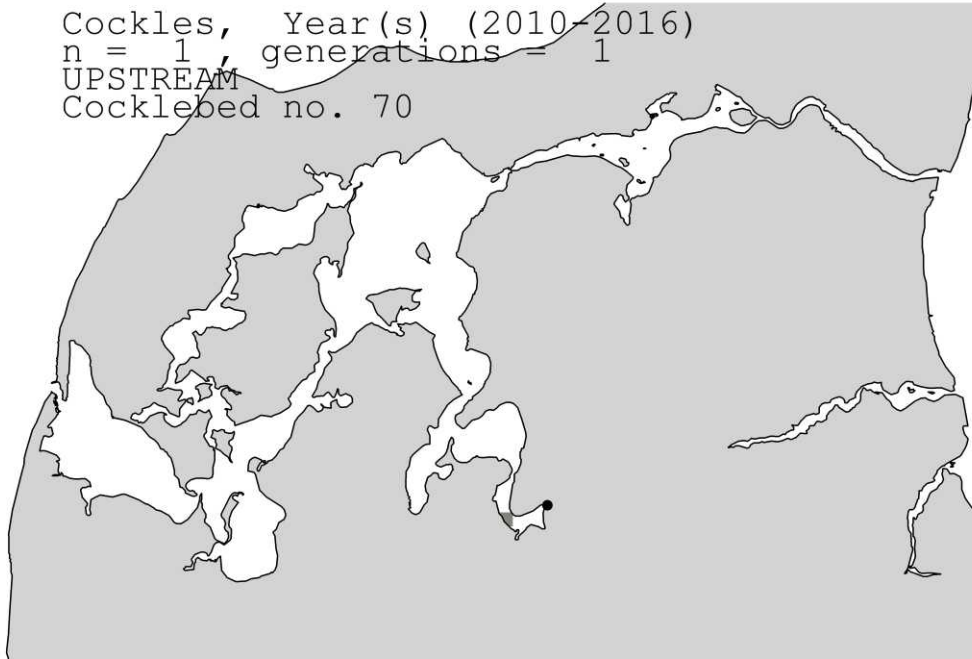
Cockles, Year(s) (2010-2016)
n = 2806 , generations = 1
UPSTREAM
Cocklebed no. 68



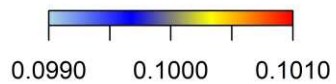
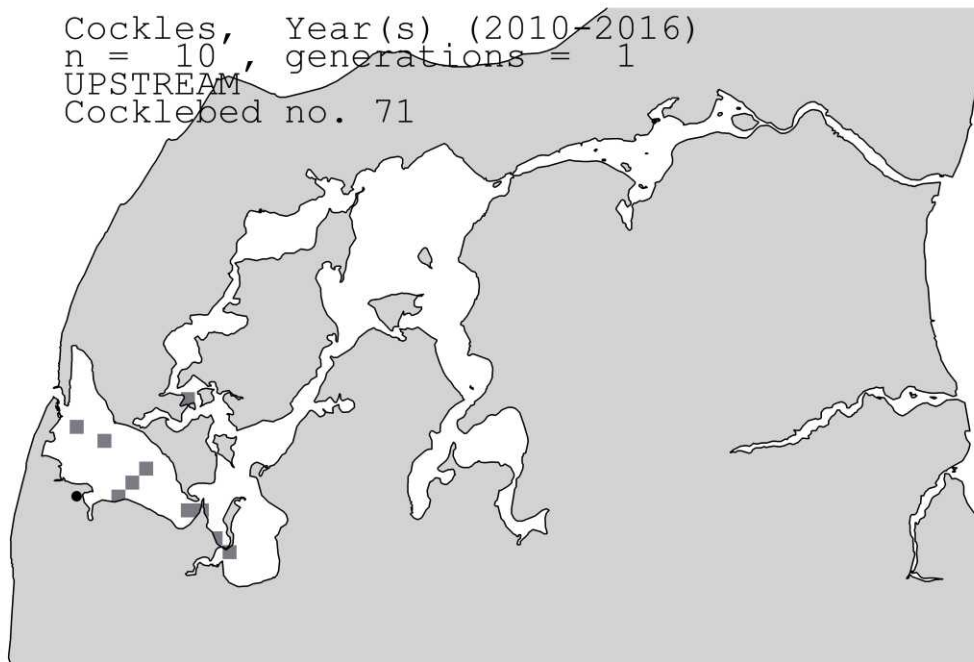
Cockles, Year(s) (2010-2016)
n = 32, generations = 1
UPSTREAM
Cocklebed no. 69



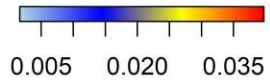
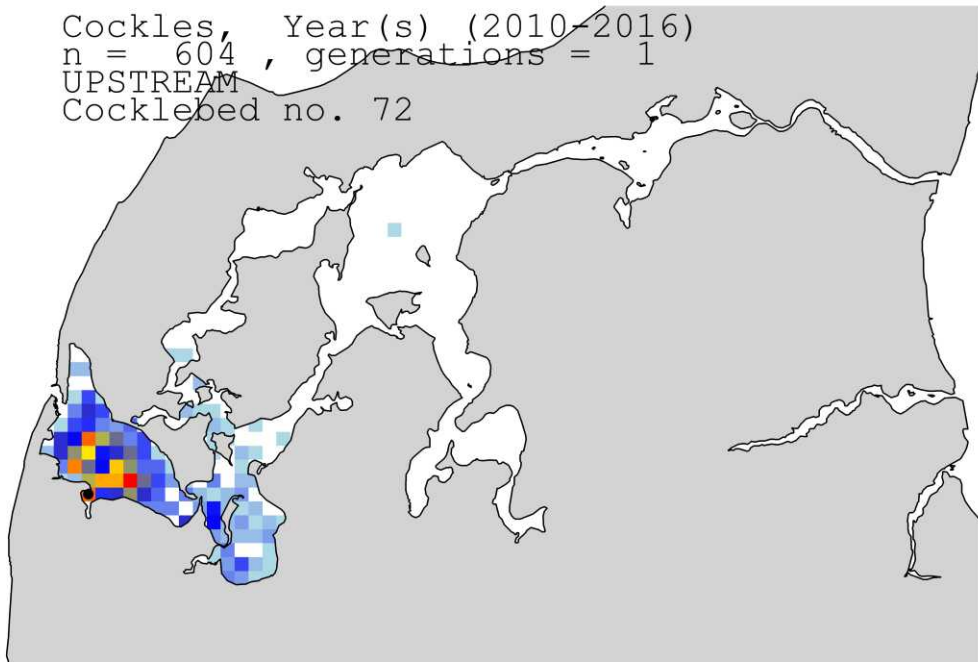
Cockles, Year(s) (2010-2016)
n = 1, generations = 1
UPSTREAM
Cocklebed no. 70



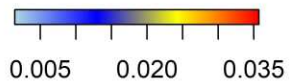
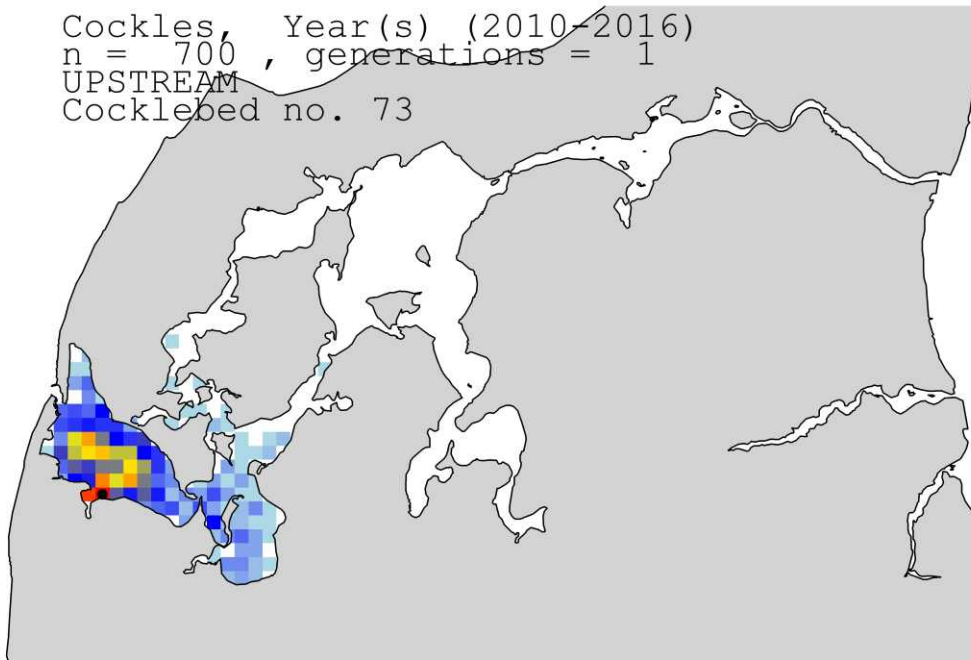
Cockles, Year(s) (2010-2016)
n = 10, generations = 1
UPSTREAM
Cocklebed no. 71



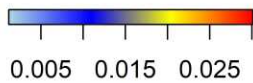
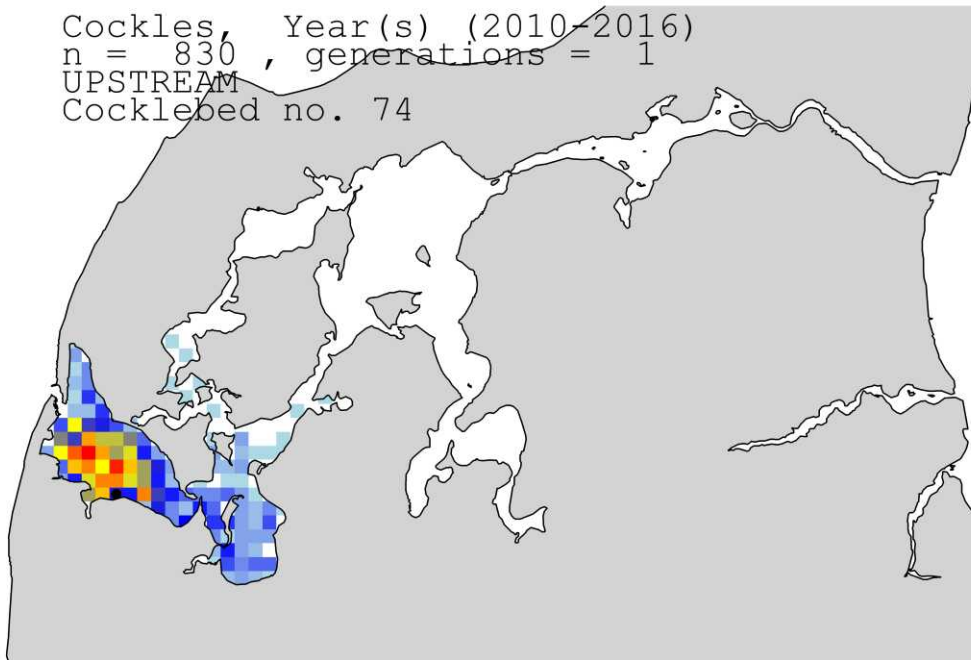
Cockles, Year(s) (2010-2016)
n = 604 , generations = 1
UPSTREAM
Cocklebed no. 72



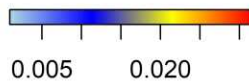
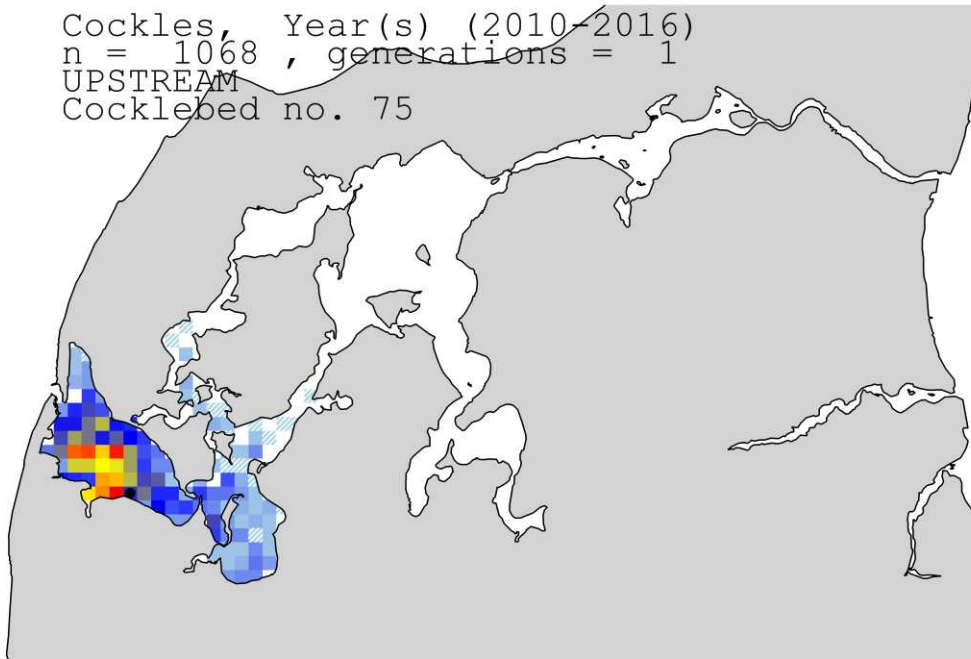
Cockles, Year(s) (2010-2016)
n = 700 , generations = 1
UPSTREAM
Cocklebed no. 73



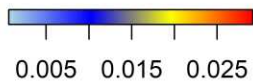
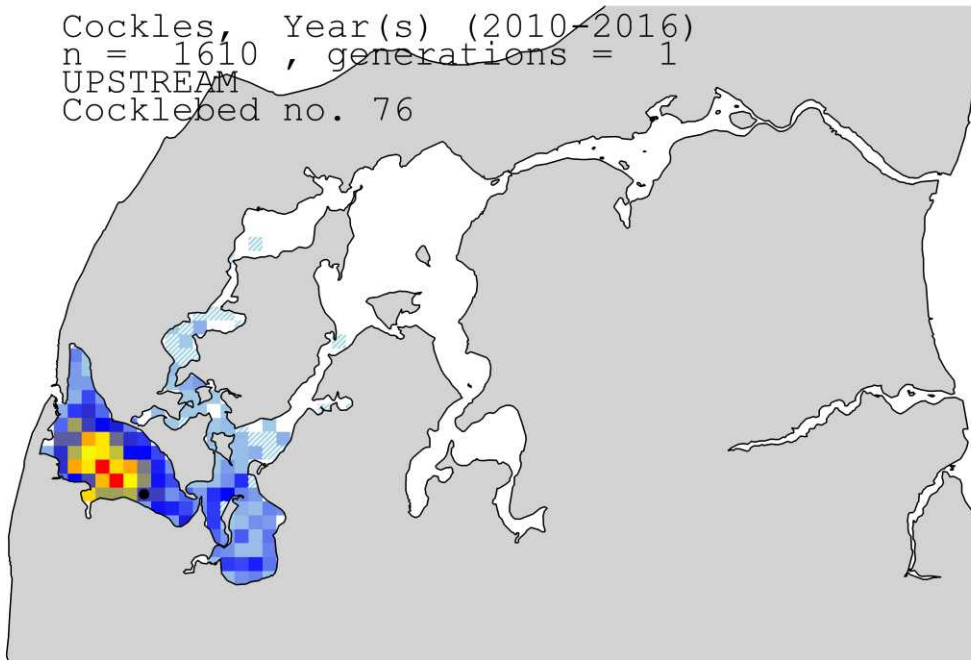
Cockles, Year(s) (2010-2016)
n = 830 , generations = 1
UPSTREAM
Cocklebed no. 74



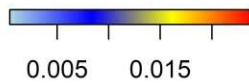
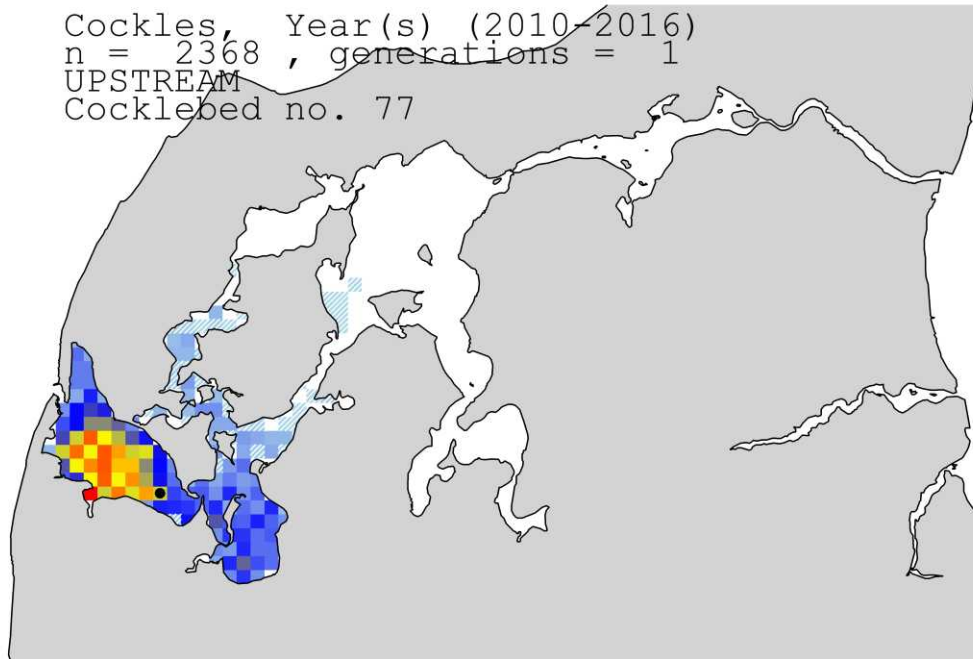
Cockles, Year(s) (2010-2016)
n = 1068 , generations = 1
UPSTREAM
Cocklebed no. 75



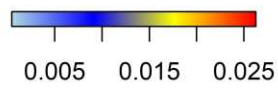
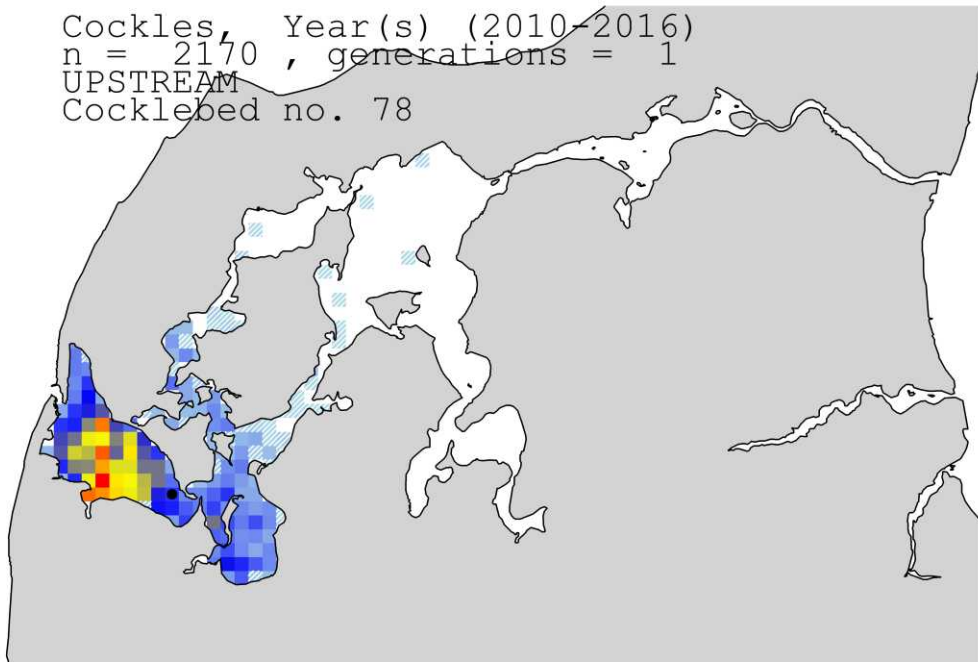
Cockles, Year(s) (2010-2016)
n = 1610 , generations = 1
UPSTREAM
Cocklebed no. 76



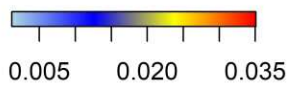
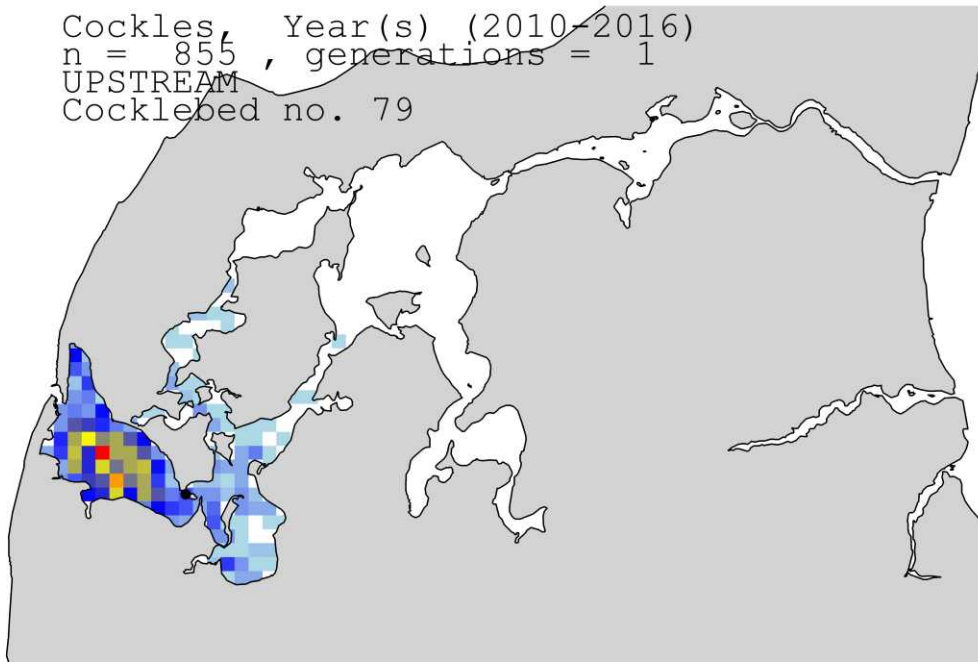
Cockles, Year(s) (2010-2016)
n = 2368 , generations = 1
UPSTREAM
Cocklebed no. 77



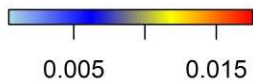
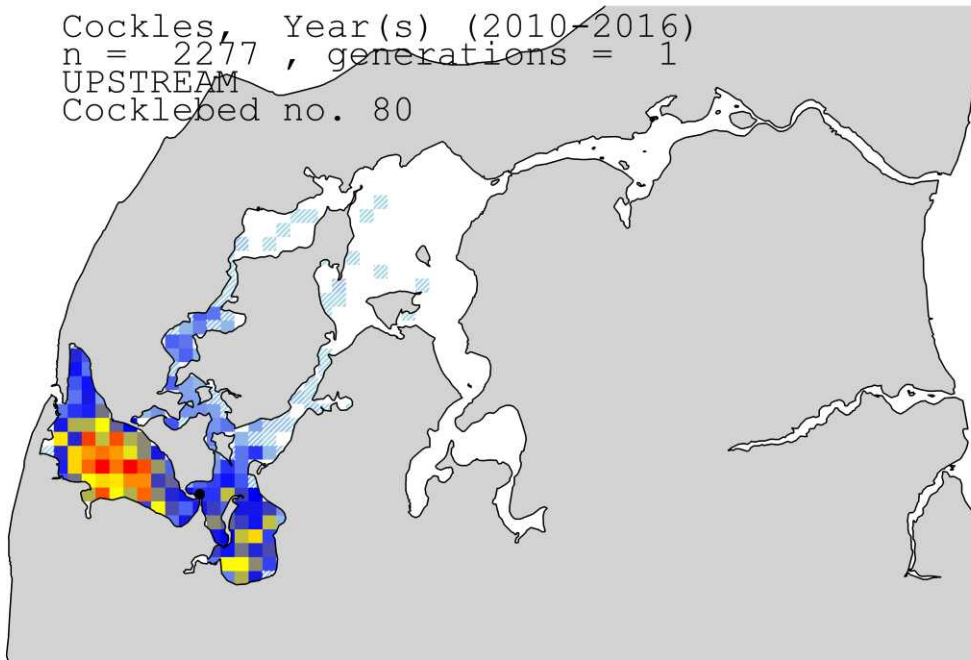
Cockles, Year(s) (2010-2016)
n = 2170 , generations = 1
UPSTREAM
Cocklebed no. 78



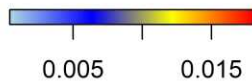
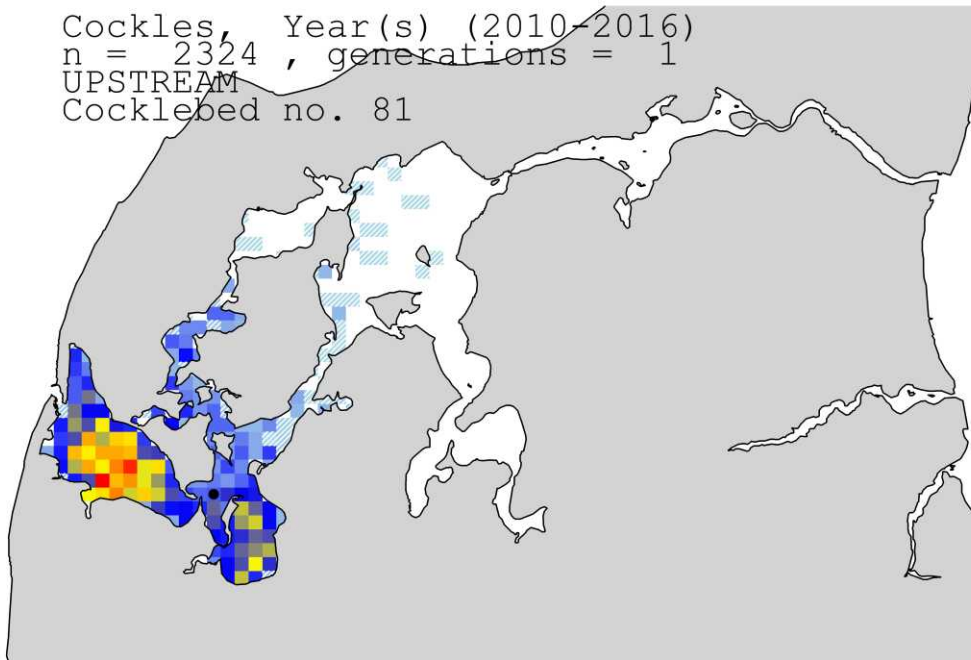
Cockles, Year(s) (2010-2016)
n = 855 , generations = 1
UPSTREAM
Cocklebed no. 79



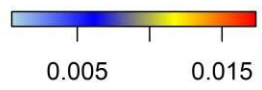
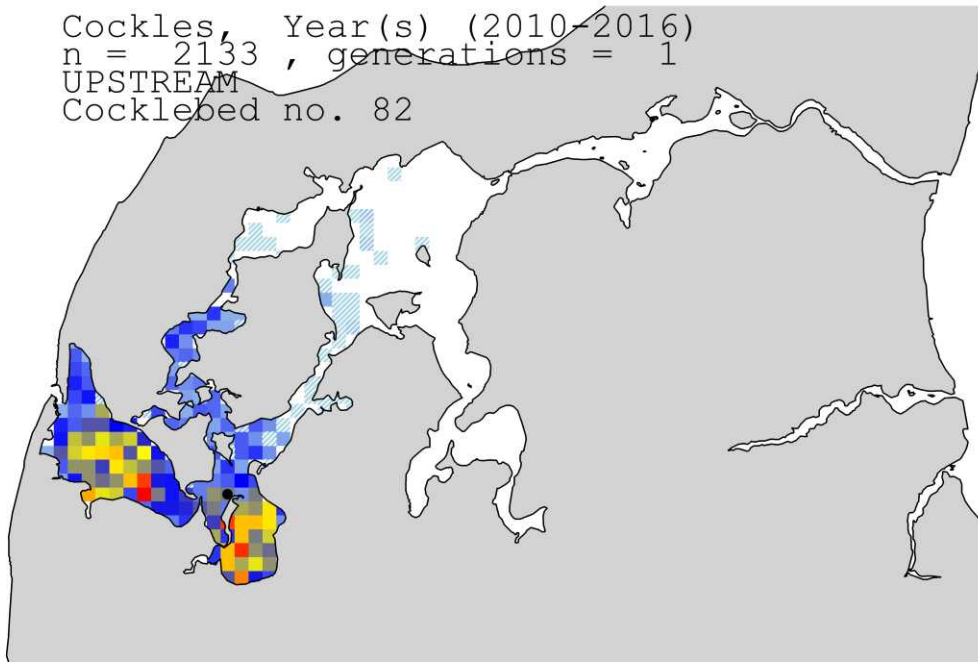
Cockles, Year(s) (2010-2016)
n = 2277 , generations = 1
UPSTREAM
Cocklebed no. 80



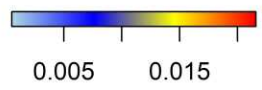
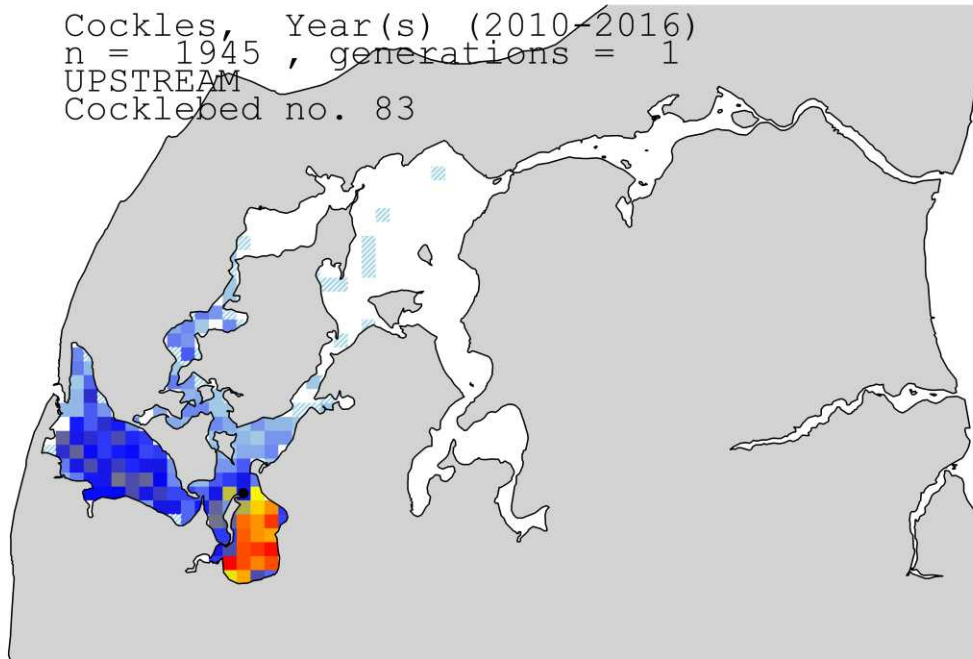
Cockles, Year(s) (2010-2016)
n = 2324 , generations = 1
UPSTREAM
Cocklebed no. 81



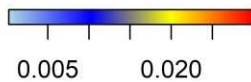
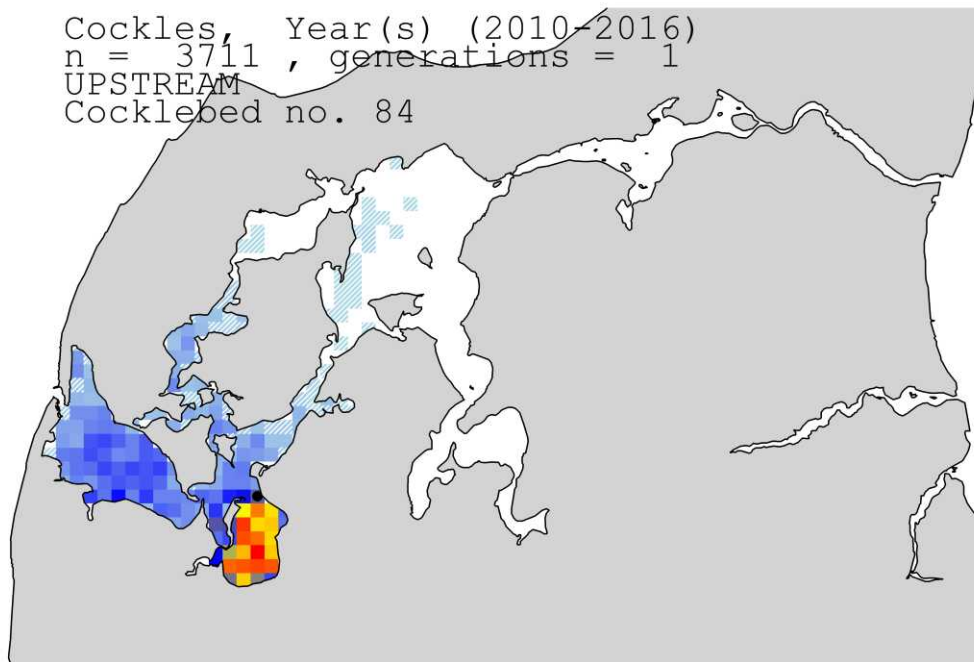
Cockles, Year(s) (2010-2016)
n = 2133 , generations = 1
UPSTREAM
Cocklebed no. 82



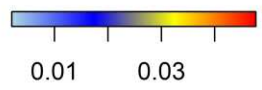
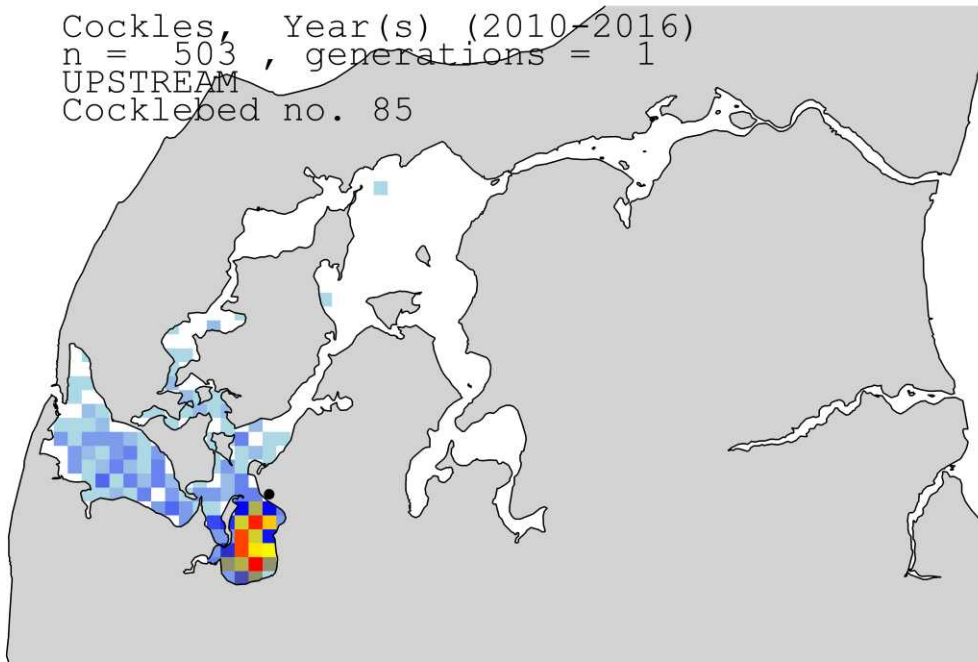
Cockles, Year(s) (2010-2016)
n = 1945 , generations = 1
UPSTREAM
Cocklebed no. 83



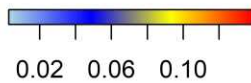
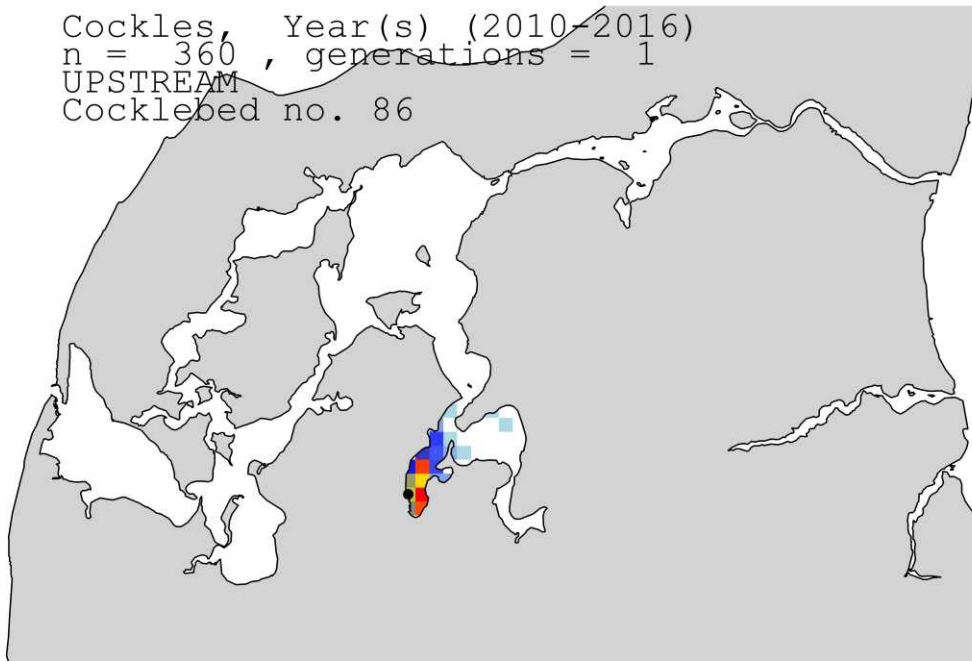
Cockles, Year(s) (2010-2016)
n = 3711 , generations = 1
UPSTREAM
Cocklebed no. 84



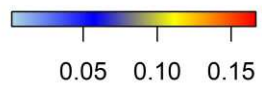
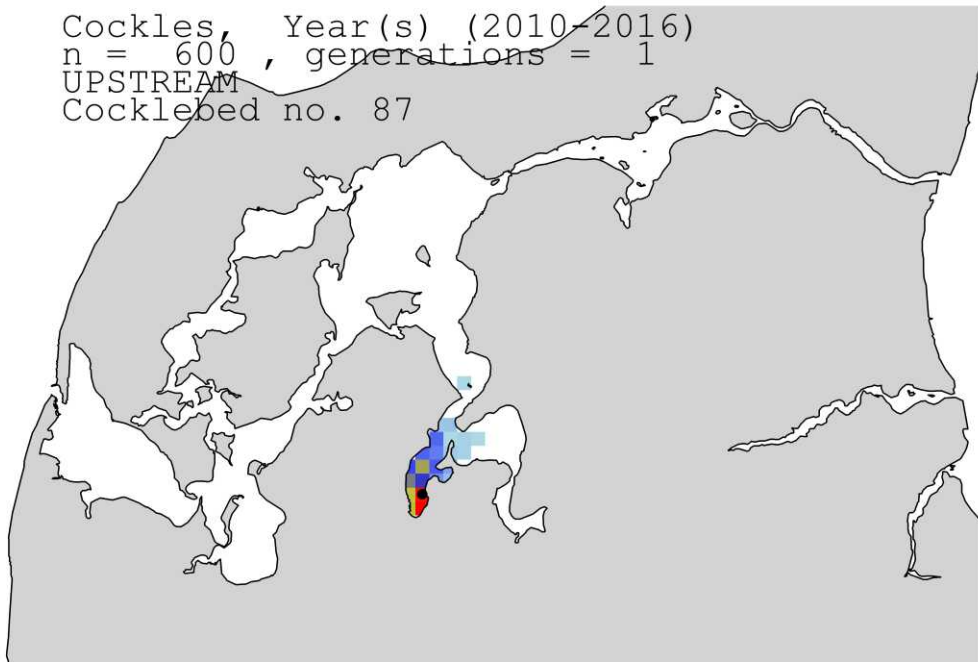
Cockles, Year(s) (2010-2016)
n = 503 , generations = 1
UPSTREAM
Cocklebed no. 85



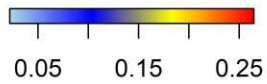
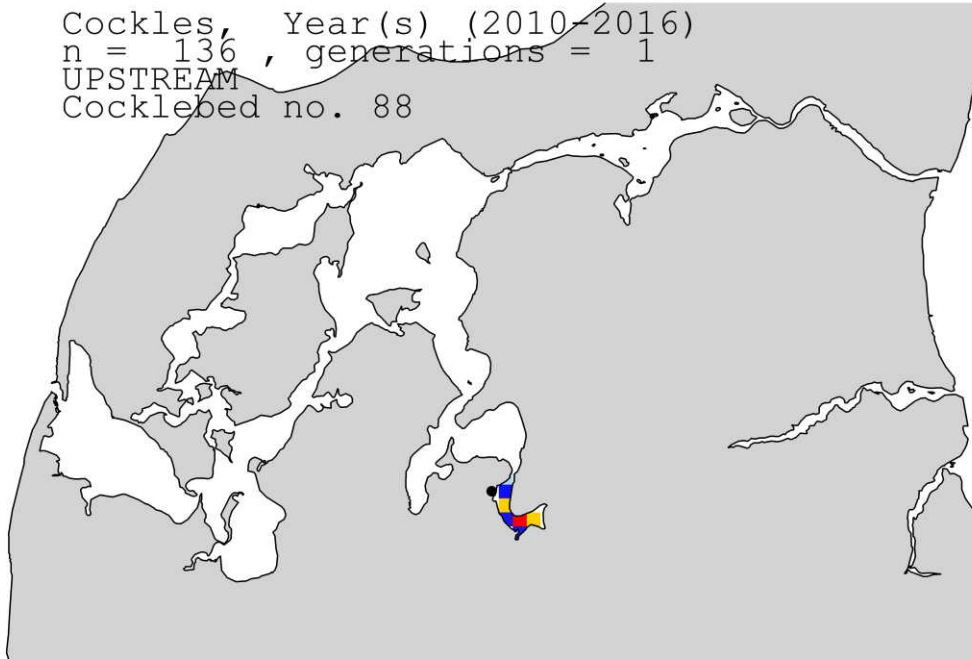
Cockles, Year(s) (2010-2016)
n = 360 , generations = 1
UPSTREAM
Cocklebed no. 86



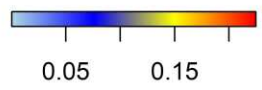
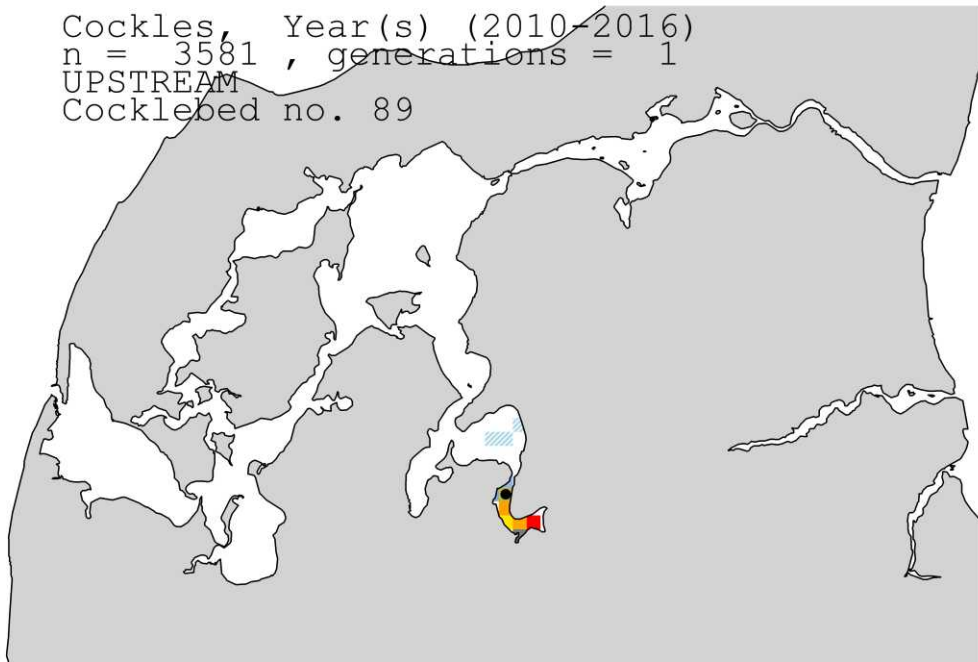
Cockles, Year(s) (2010-2016)
n = 600 , generations = 1
UPSTREAM
Cocklebed no. 87



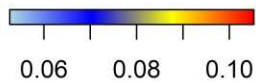
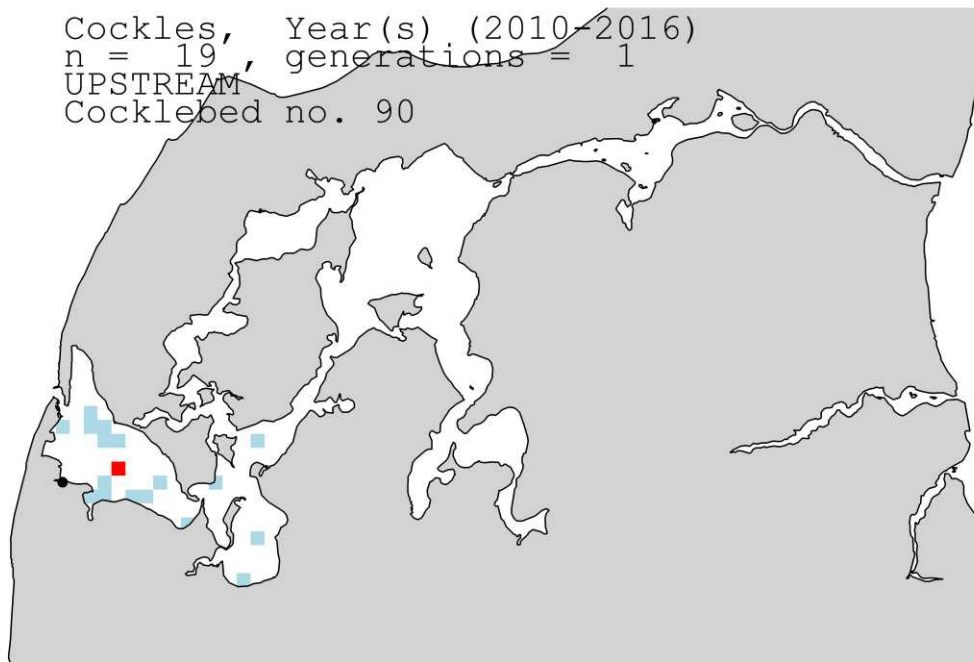
Cockles, Year(s) (2010-2016)
n = 136 , generations = 1
UPSTREAM
Cocklebed no. 88



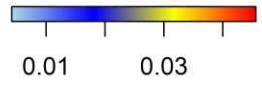
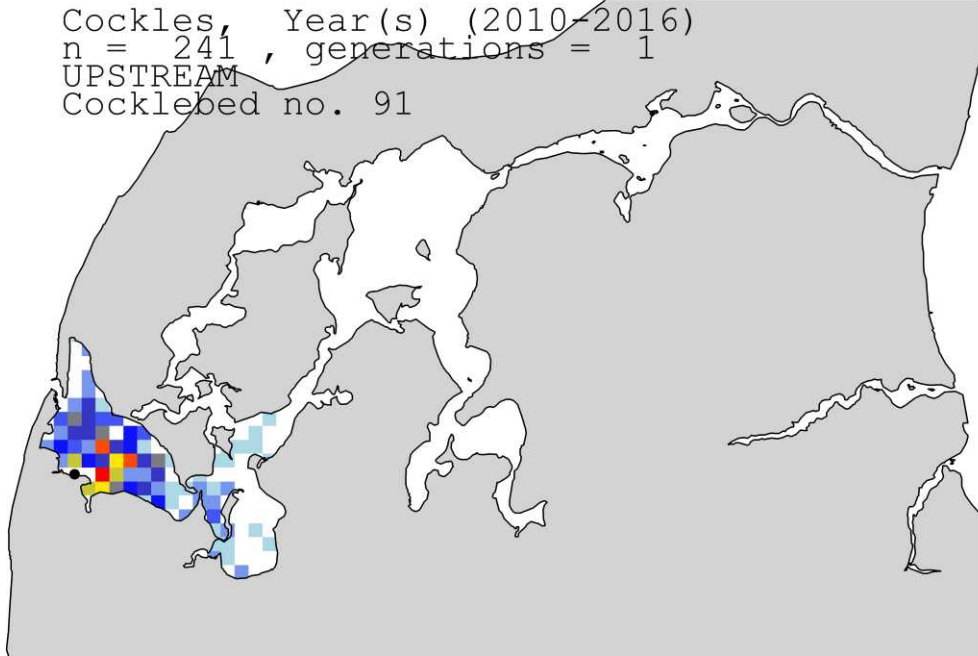
Cockles, Year(s) (2010-2016)
n = 3581 , generations = 1
UPSTREAM
Cocklebed no. 89



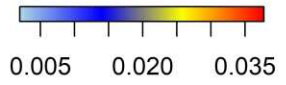
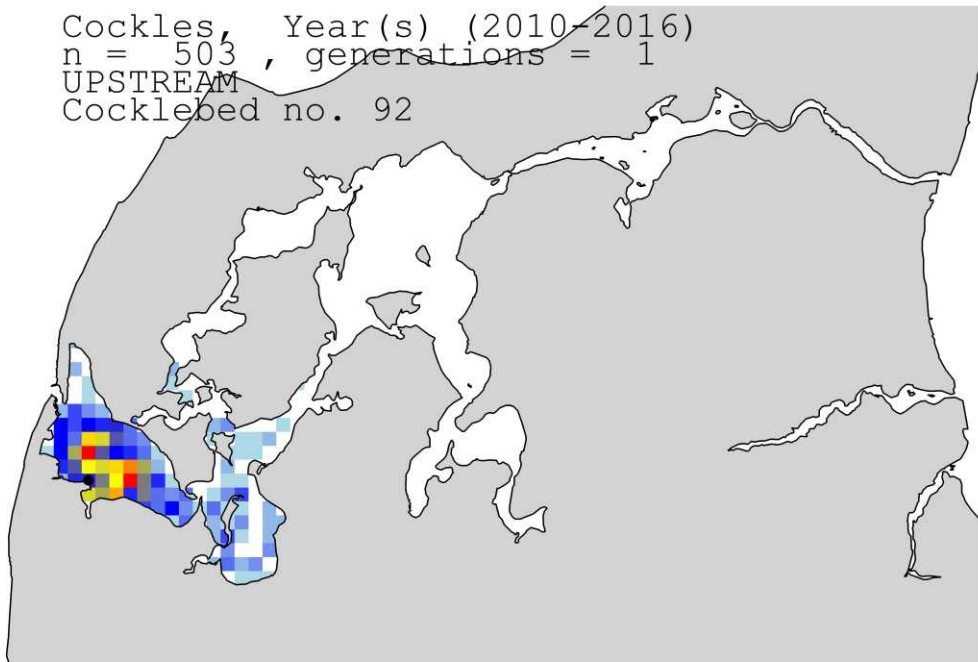
Cockles, Year(s) (2010-2016)
n = 19, generations = 1
UPSTREAM
Cocklebed no. 90



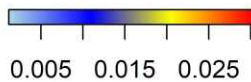
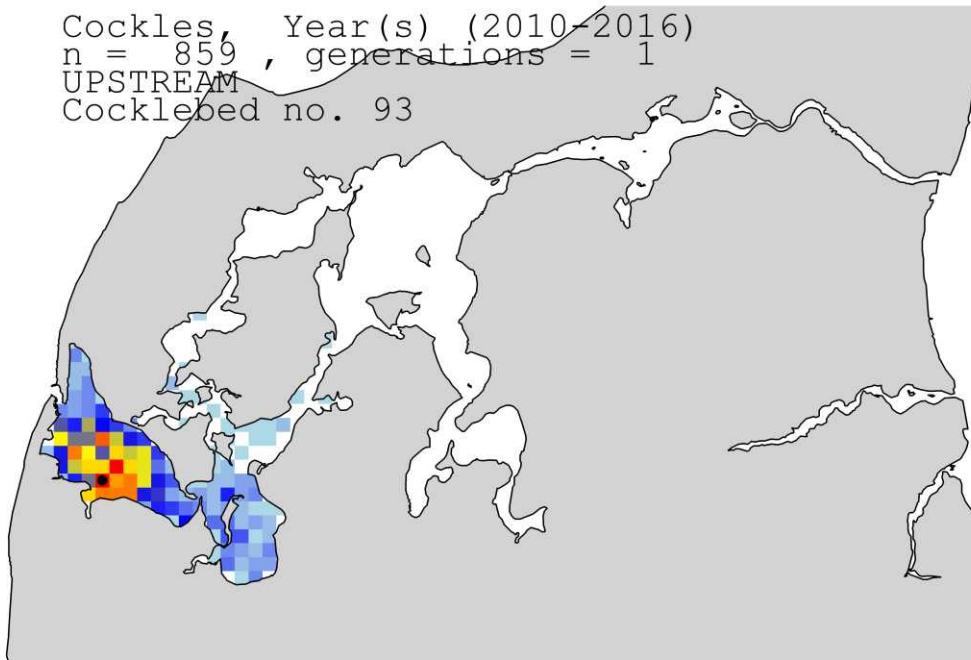
Cockles, Year(s) (2010-2016)
n = 241 , generations = 1
UPSTREAM
Cocklebed no. 91



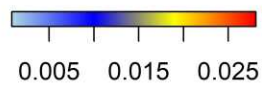
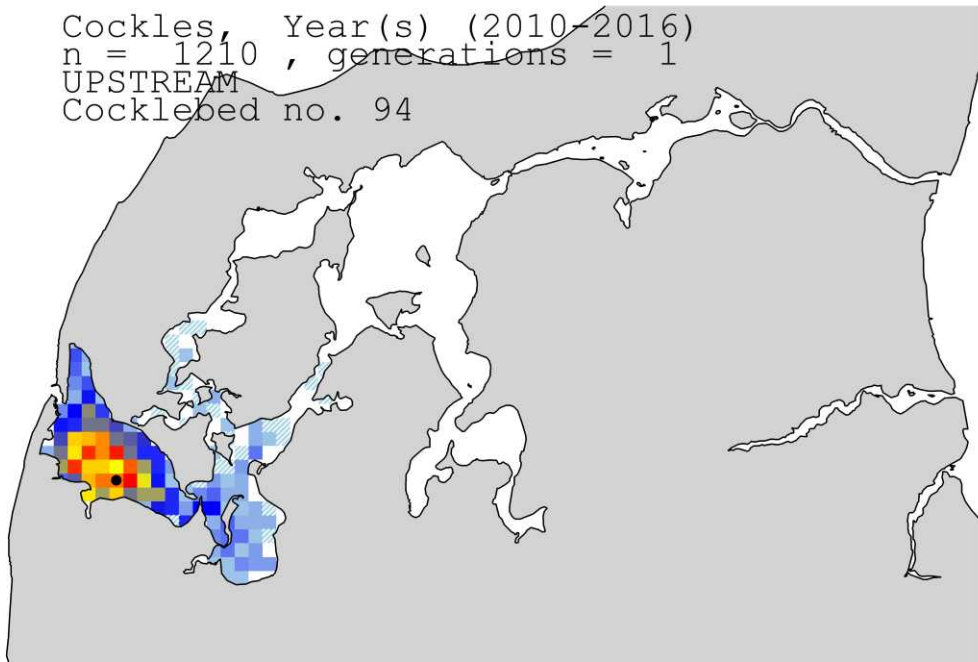
Cockles, Year(s) (2010-2016)
n = 503 , generations = 1
UPSTREAM
Cocklebed no. 92



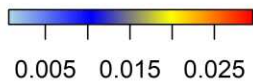
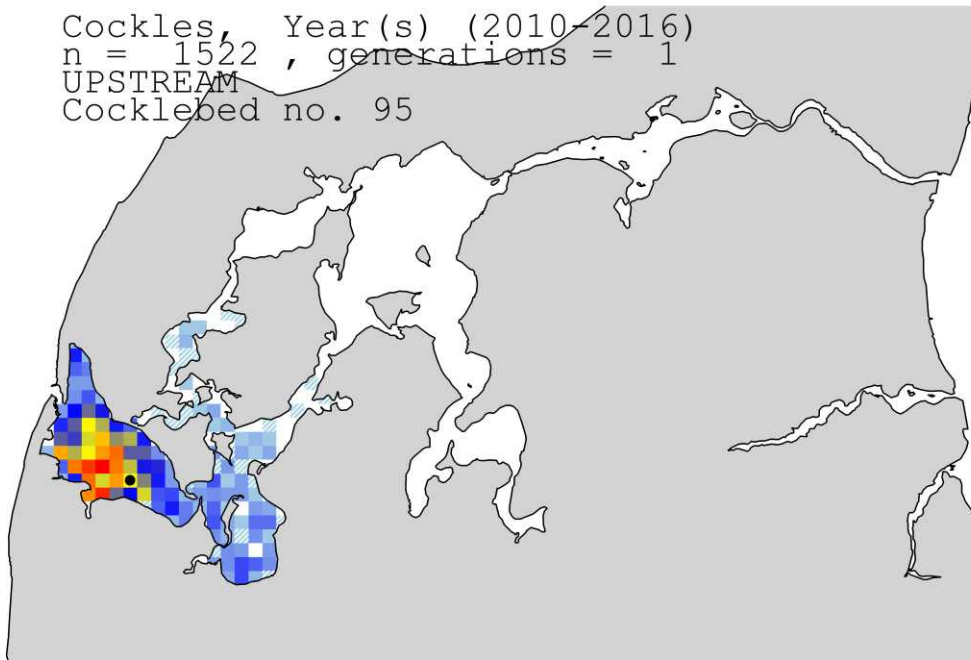
Cockles, Year(s) (2010-2016)
n = 859 , generations = 1
UPSTREAM
Cocklebed no. 93



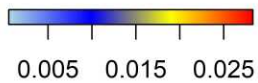
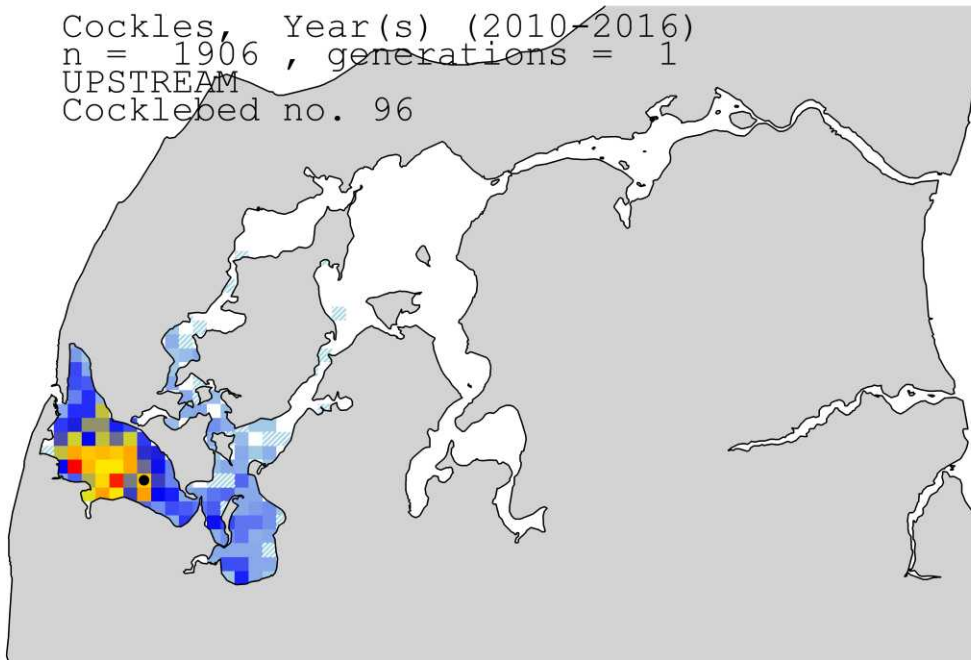
Cockles, Year(s) (2010-2016)
n = 1210 , generations = 1
UPSTREAM
Cocklebed no. 94



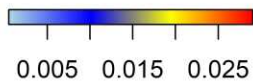
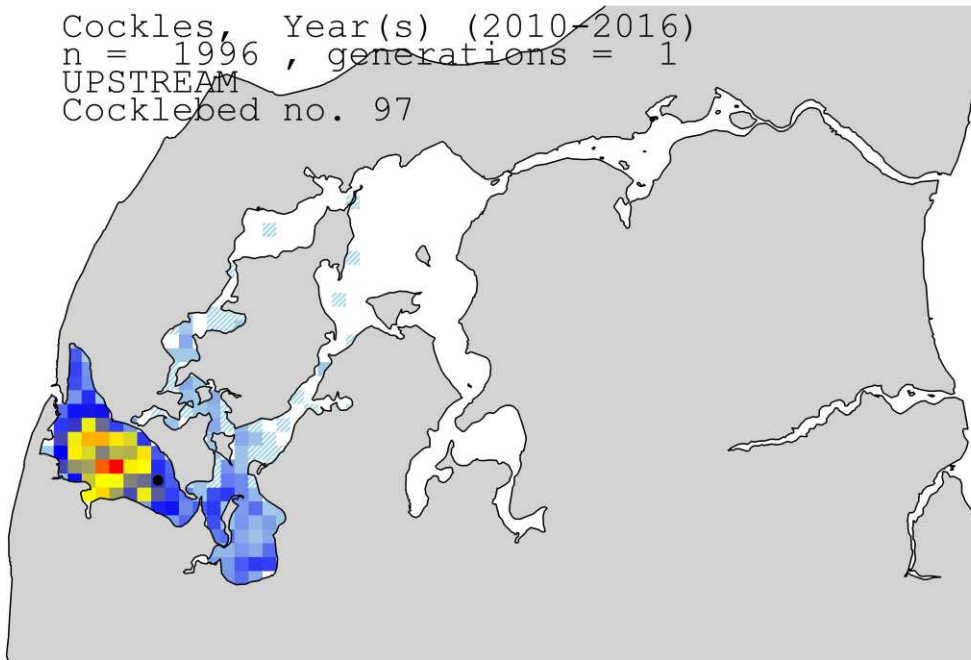
Cockles, Year(s) (2010-2016)
n = 1522 , generations = 1
UPSTREAM
Cocklebed no. 95



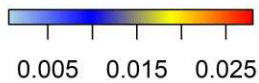
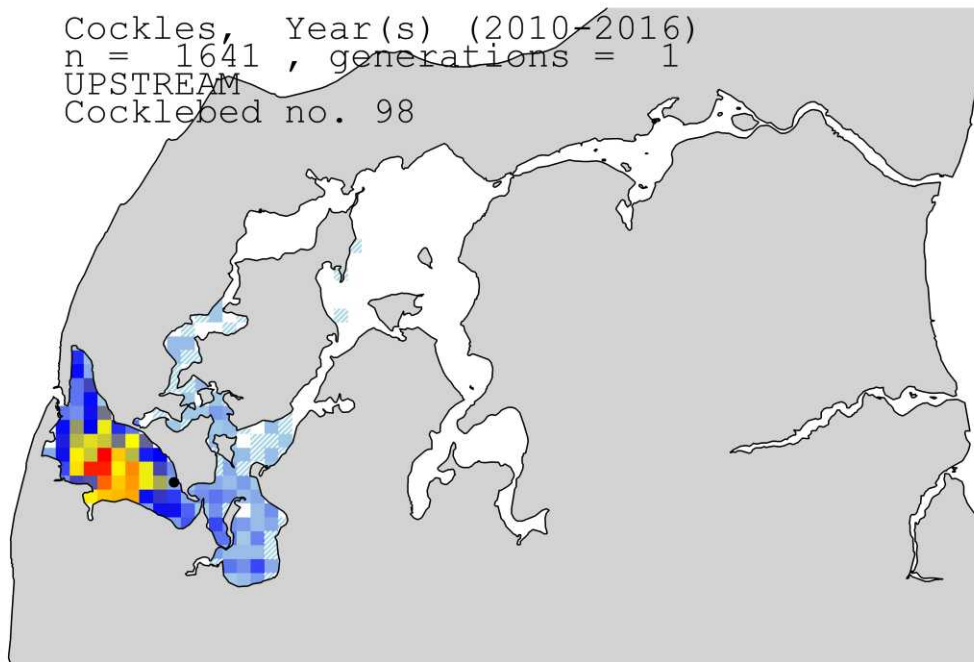
Cockles, Year(s) (2010-2016)
n = 1906 , generations = 1
UPSTREAM
Cocklebed no. 96



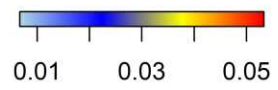
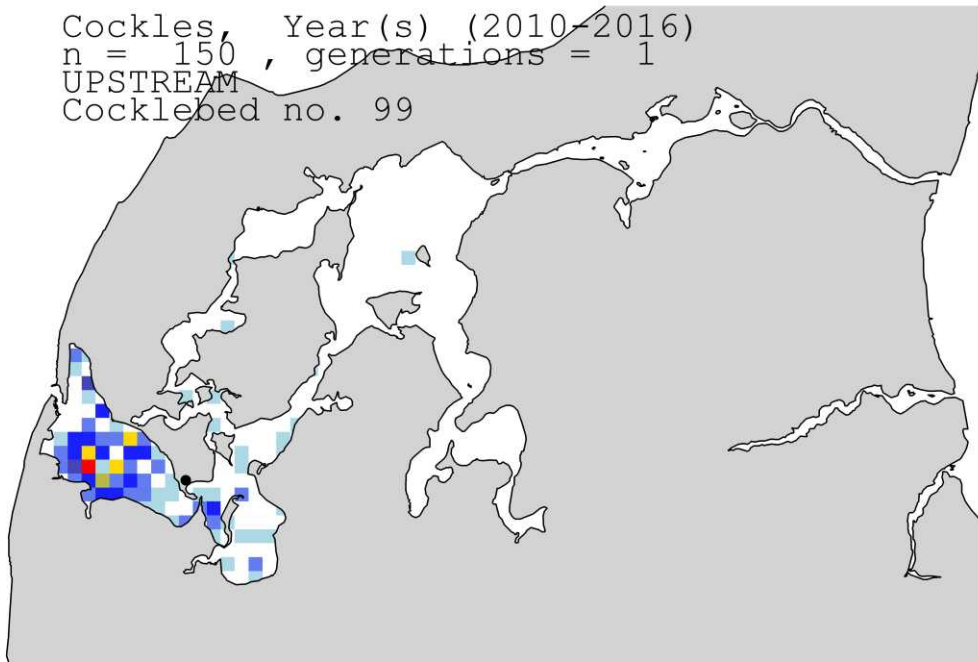
Cockles, Year(s) (2010-2016)
n = 1996 , generations = 1
UPSTREAM
Cocklebed no. 97



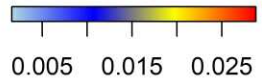
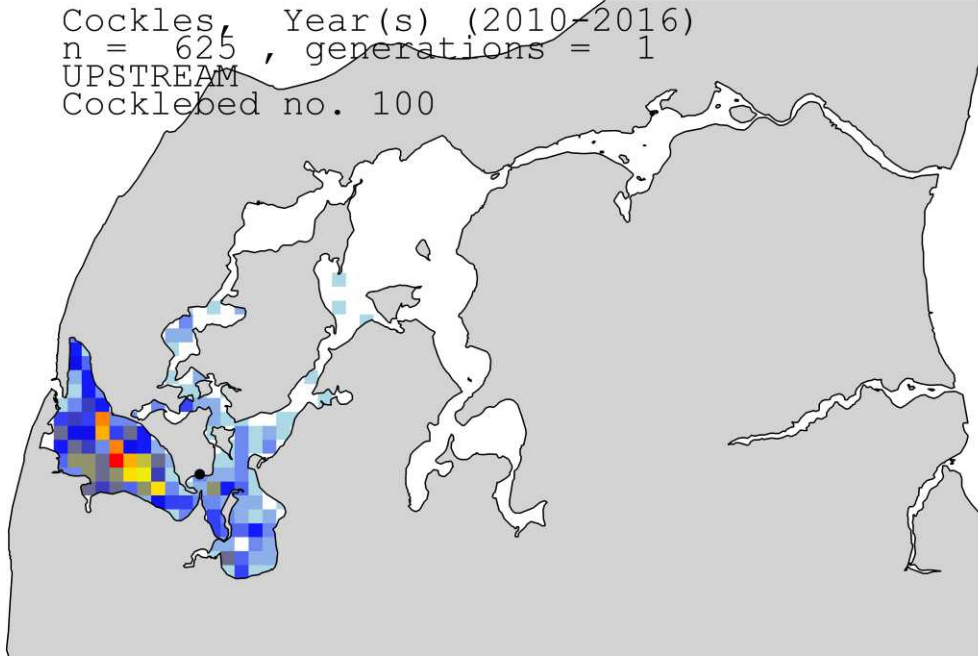
Cockles, Year(s) (2010-2016)
n = 1641 , generations = 1
UPSTREAM
Cocklebed no. 98



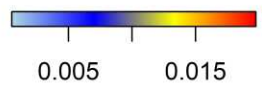
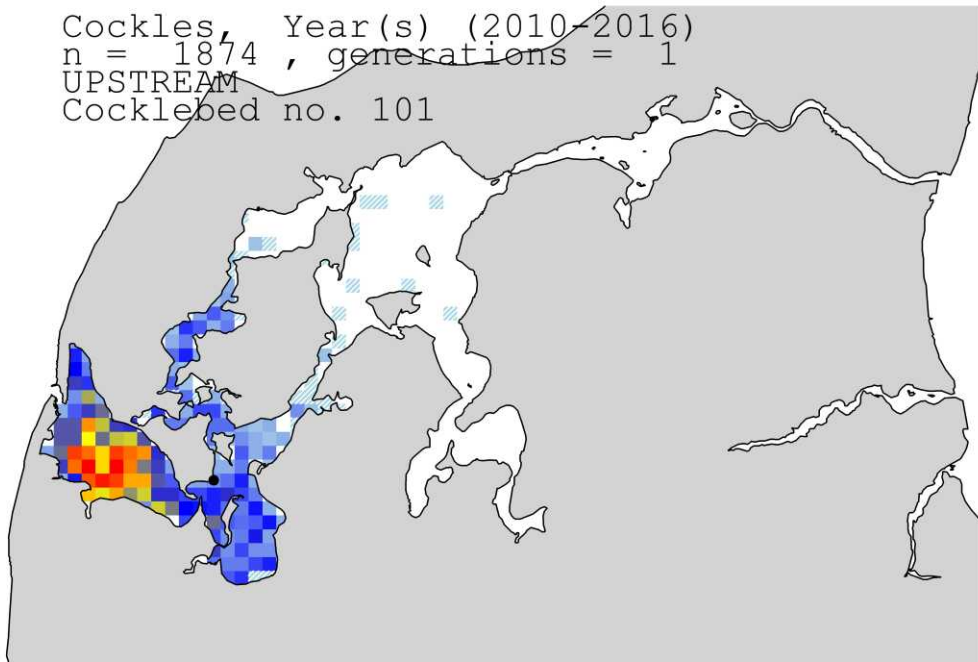
Cockles, Year(s) (2010-2016)
n = 150 , generations = 1
UPSTREAM
Cocklebed no. 99



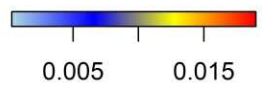
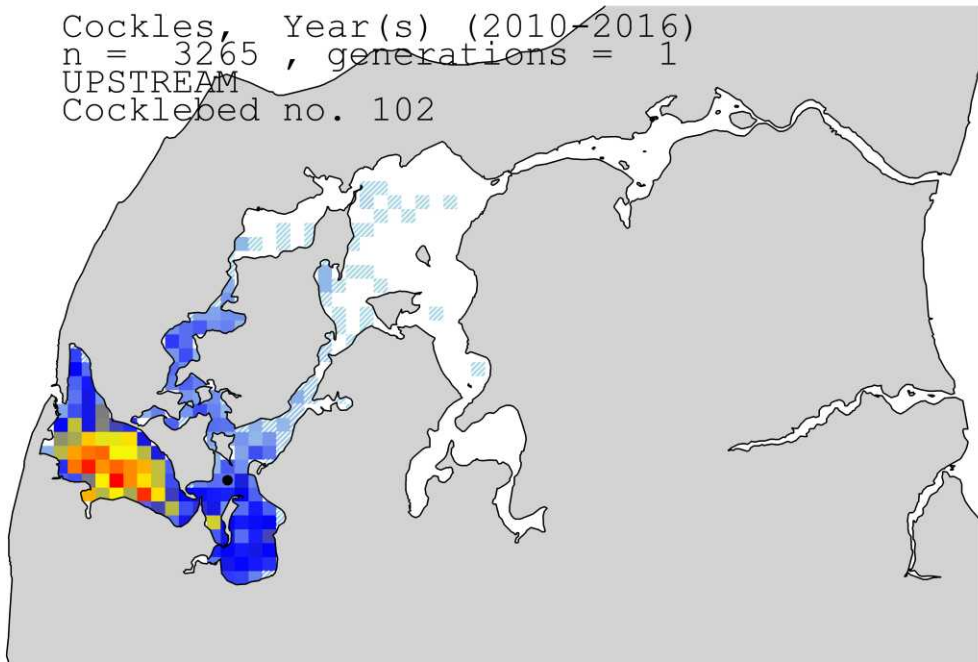
Cockles, Year(s) (2010-2016)
n = 625 , generations = 1
UPSTREAM
Cocklebed no. 100



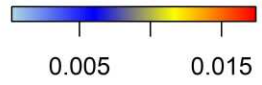
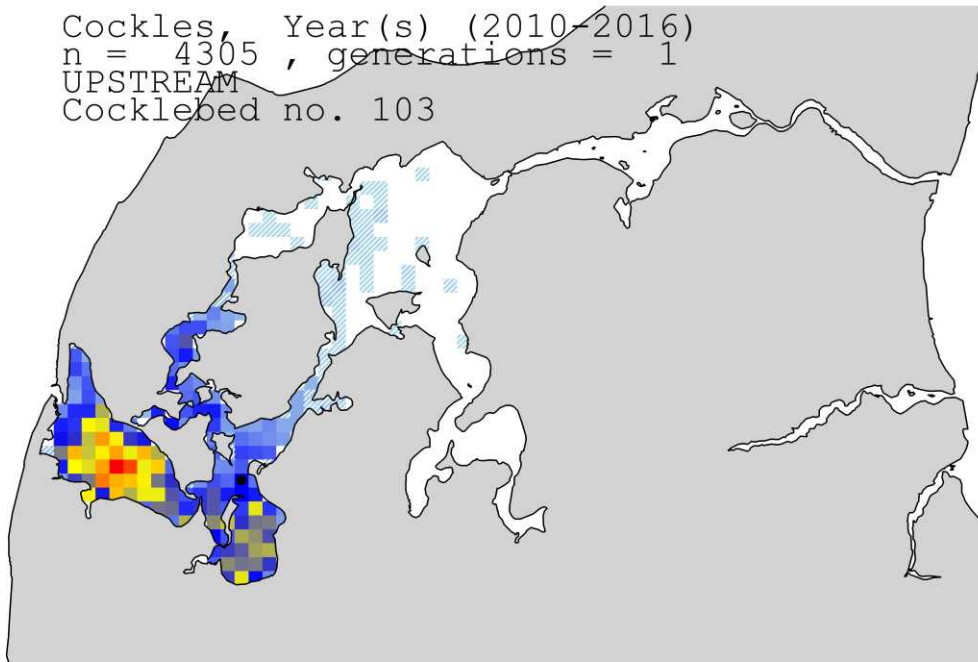
Cockles, Year(s) (2010-2016)
n = 1874 , generations = 1
UPSTREAM
Cocklebed no. 101



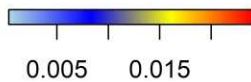
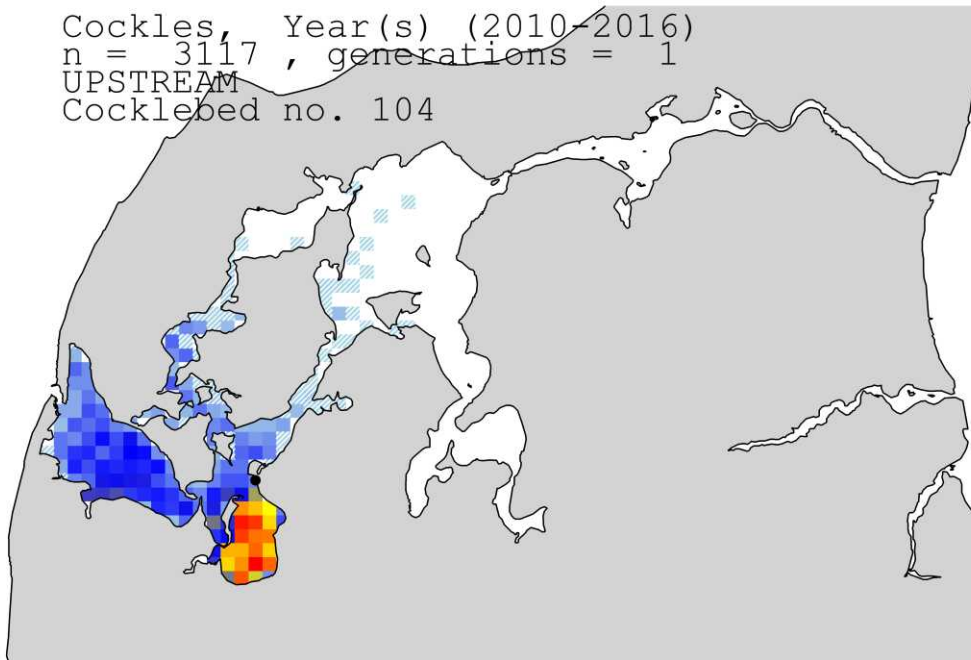
Cockles, Year(s) (2010-2016)
n = 3265 , generations = 1
UPSTREAM
Cocklebed no. 102



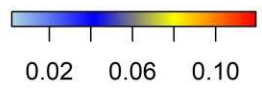
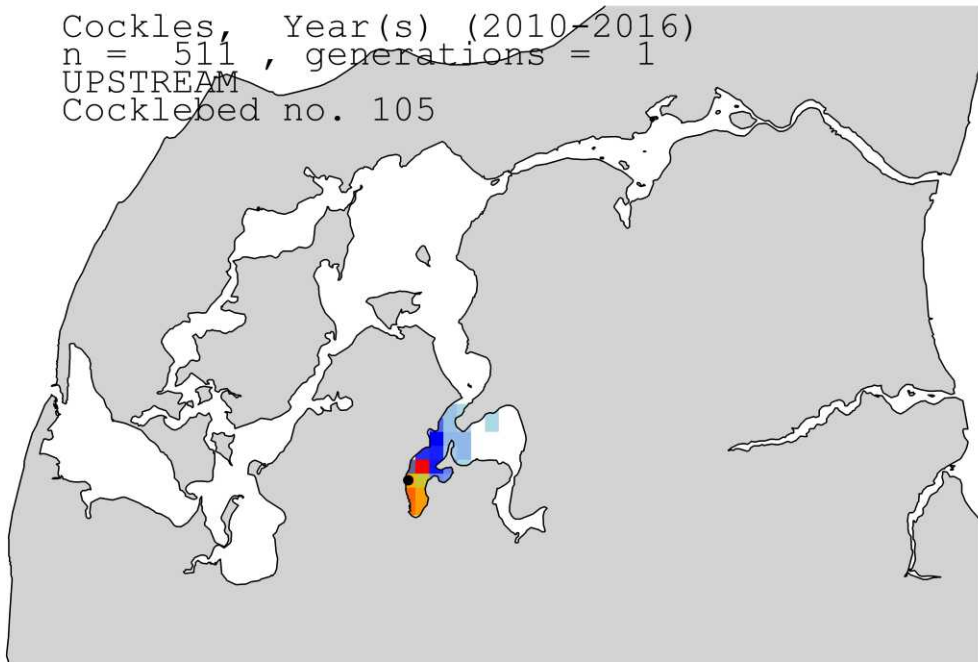
Cockles, Year(s) (2010-2016)
n = 4305 , generations = 1
UPSTREAM
Cocklebed no. 103



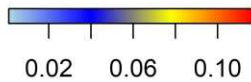
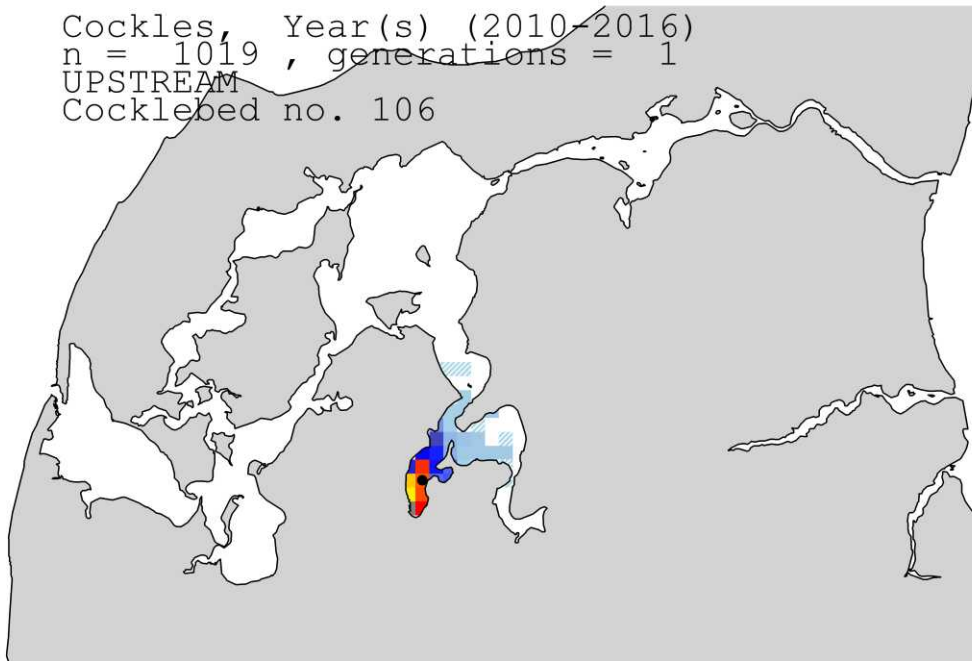
Cockles, Year(s) (2010-2016)
n = 3117 , generations = 1
UPSTREAM
Cocklebed no. 104



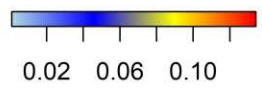
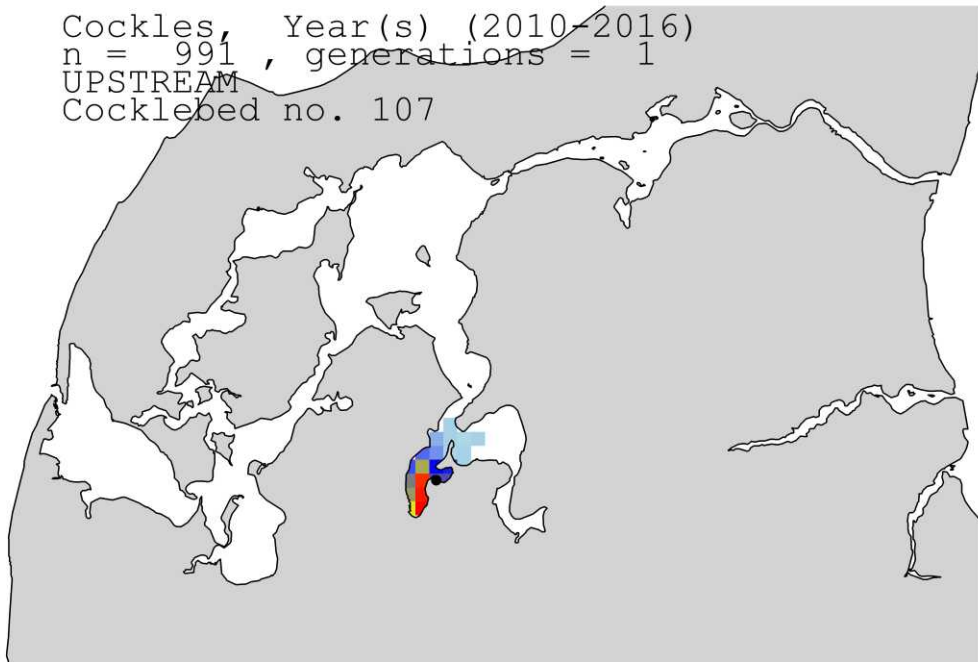
Cockles, Year(s) (2010-2016)
n = 511 , generations = 1
UPSTREAM
Cocklebed no. 105



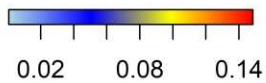
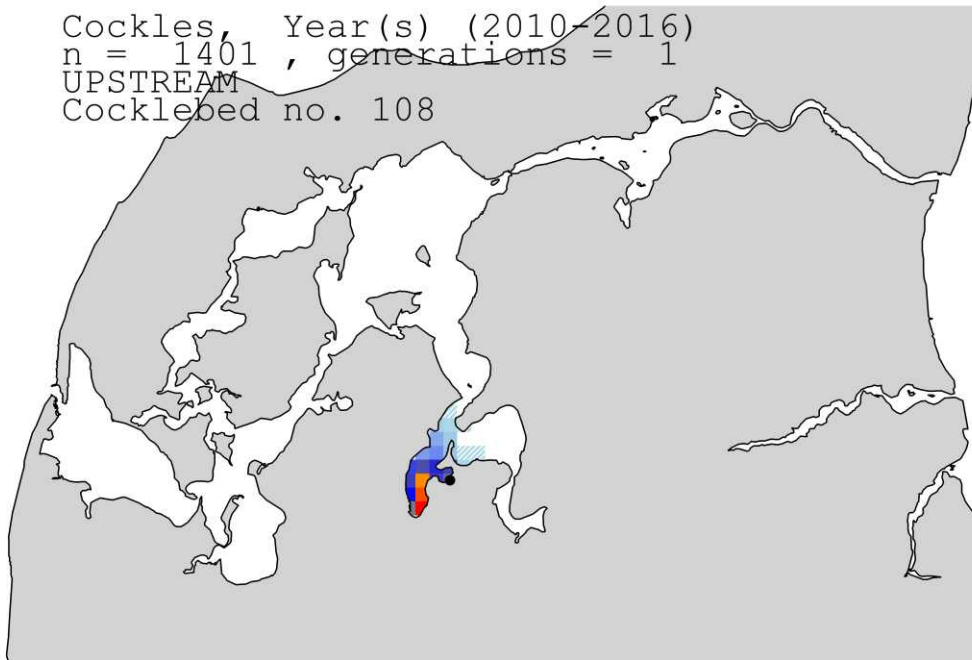
Cockles, Year(s) (2010-2016)
n = 1019 , generations = 1
UPSTREAM
Cocklebed no. 106



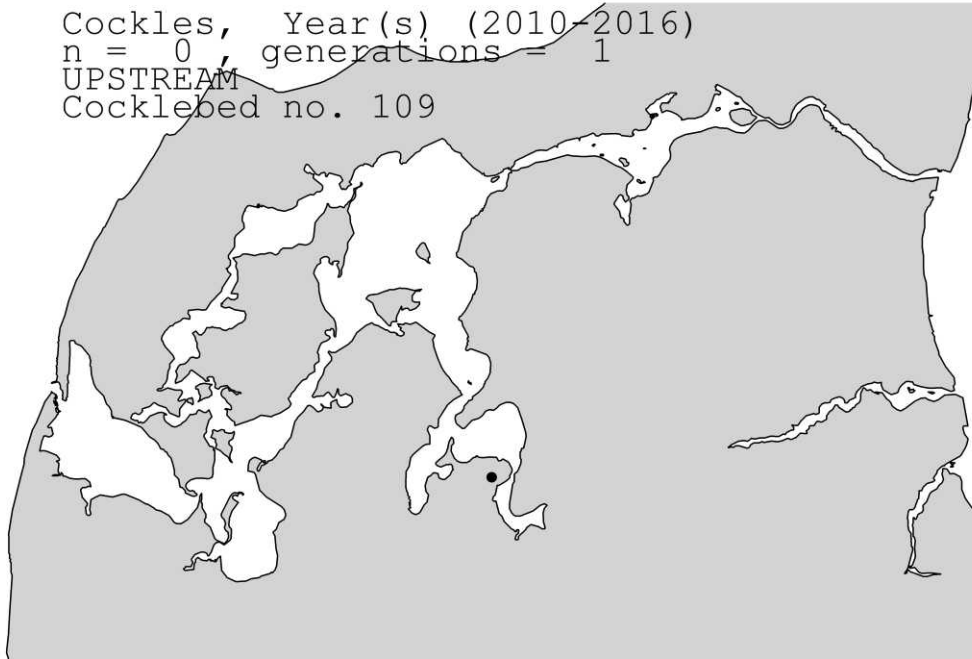
Cockles, Year(s) (2010-2016)
n = 991 , generations = 1
UPSTREAM
Cocklebed no. 107



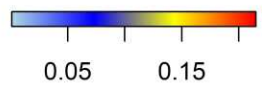
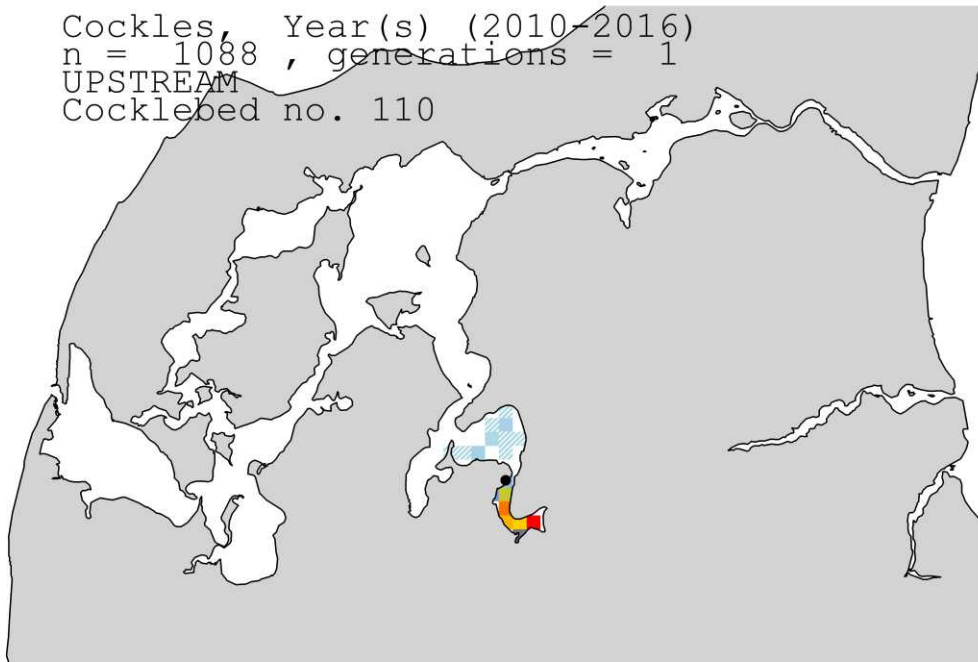
Cockles, Year(s) (2010-2016)
n = 1401 , generations = 1
UPSTREAM
Cocklebed no. 108



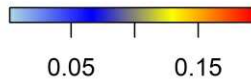
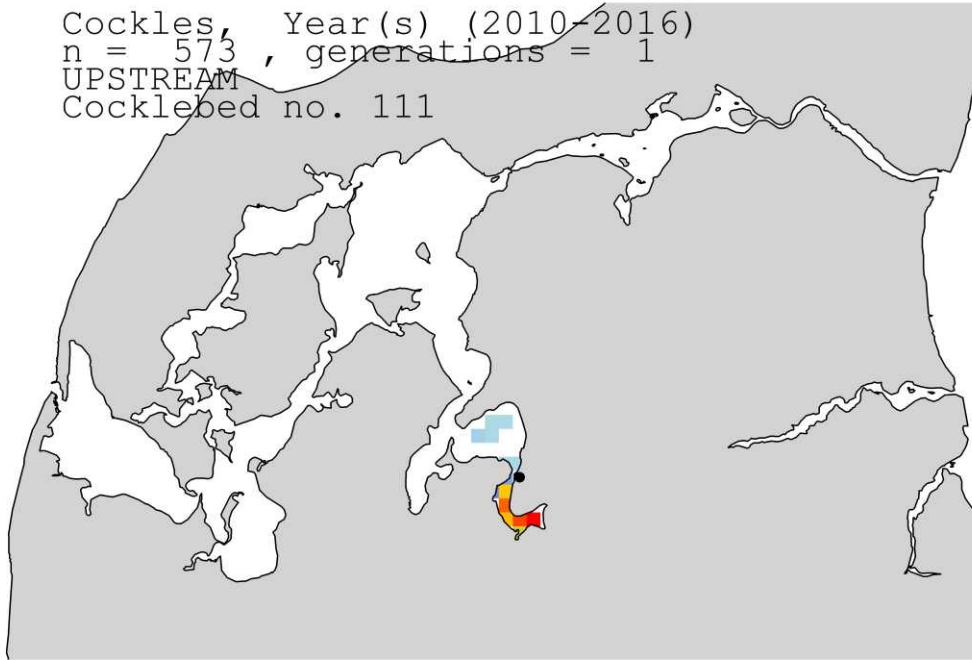
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 109



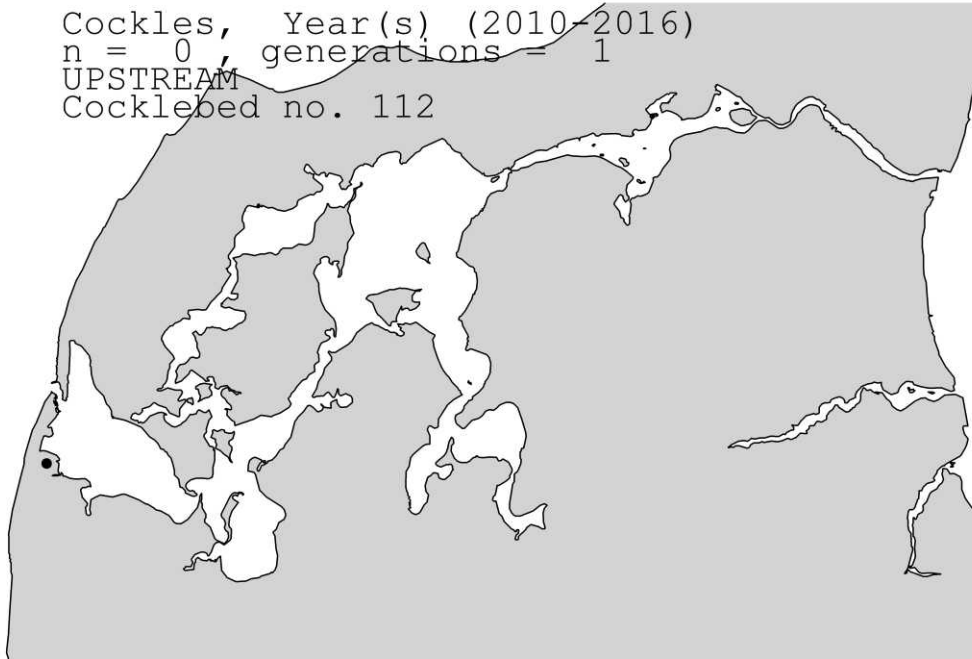
Cockles, Year(s) (2010-2016)
n = 1088 , generations = 1
UPSTREAM
Cocklebed no. 110



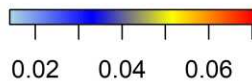
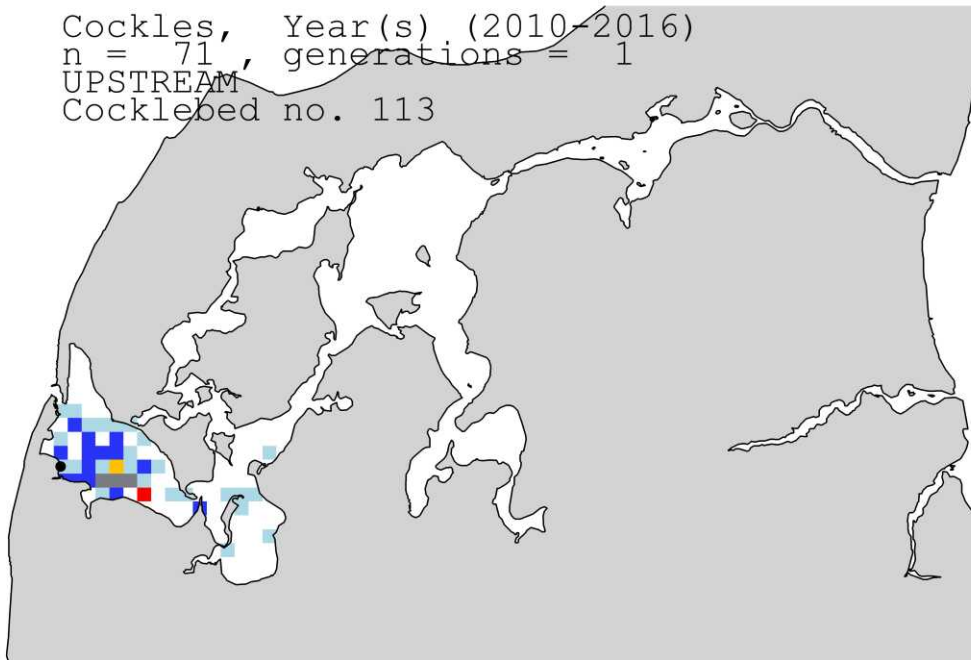
Cockles, Year(s) (2010-2016)
n = 573 , generations = 1
UPSTREAM
Cocklebed no. 111



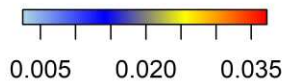
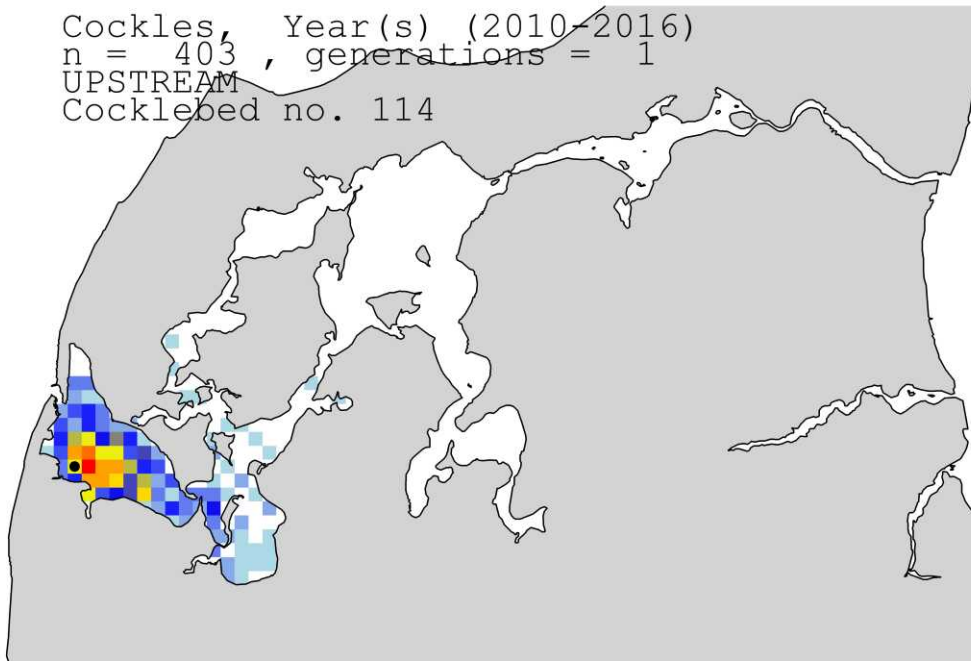
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 112



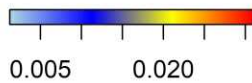
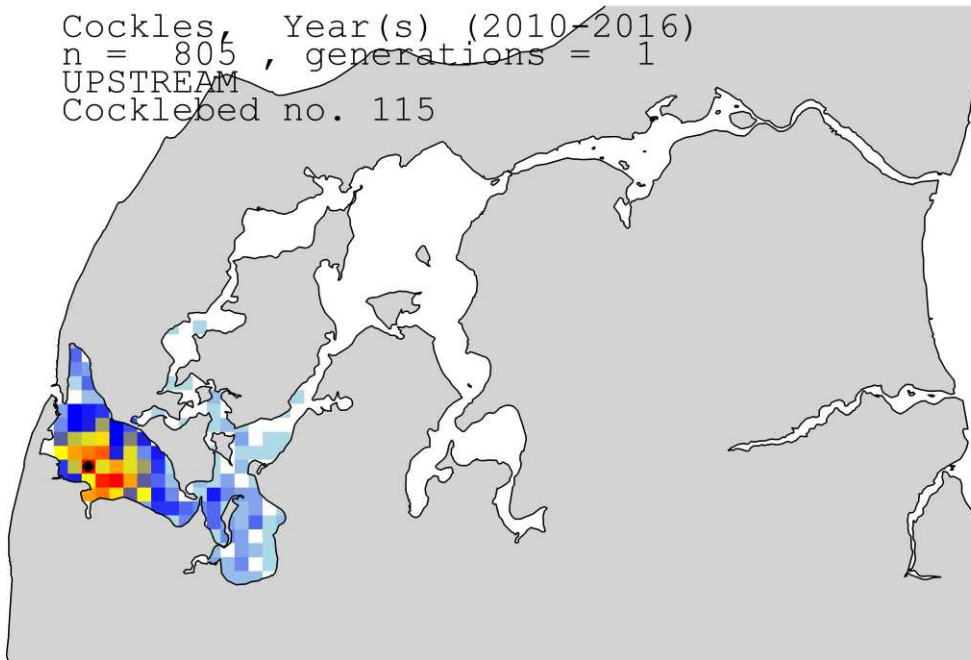
Cockles, Year(s) (2010-2016)
n = 71, generations = 1
UPSTREAM
Cocklebed no. 113



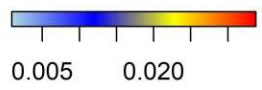
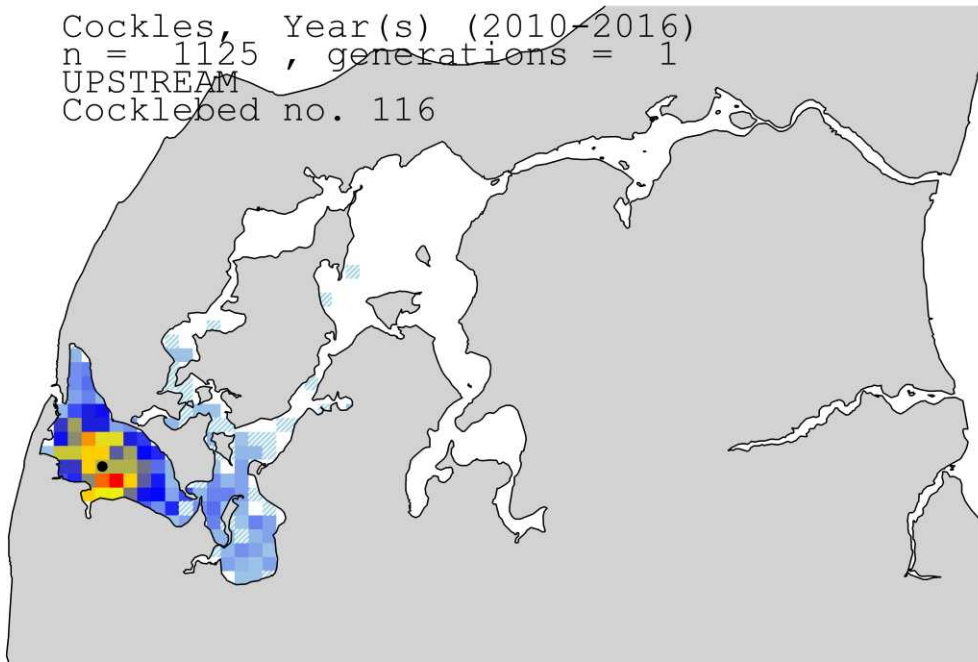
Cockles, Year(s) (2010-2016)
n = 403 , generations = 1
UPSTREAM
Cocklebed no. 114



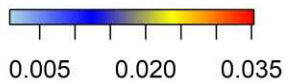
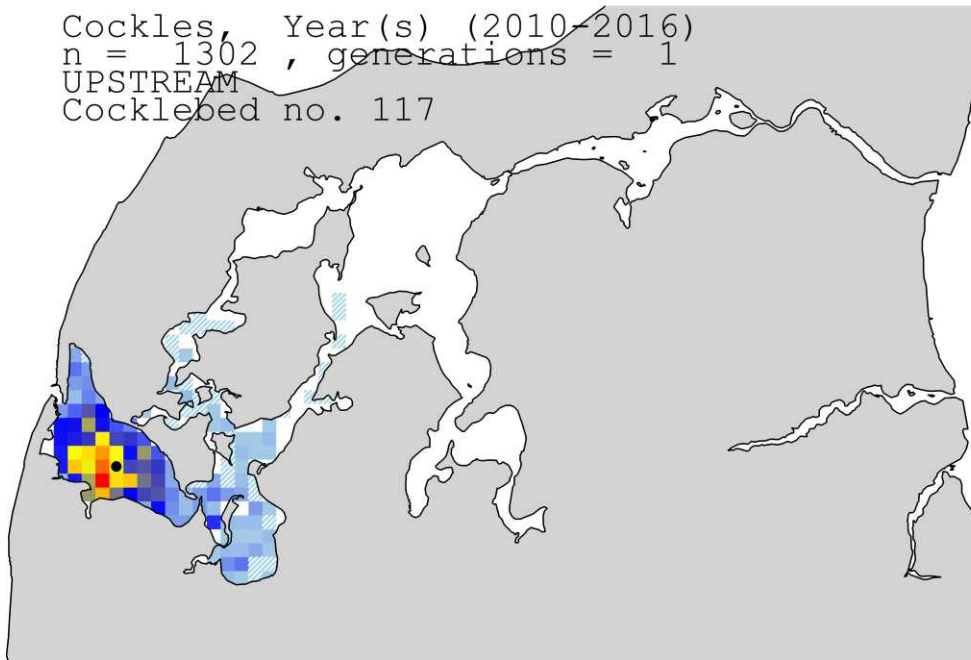
Cockles, Year(s) (2010-2016)
n = 805 , generations = 1
UPSTREAM
Cocklebed no. 115



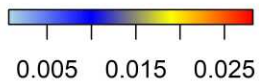
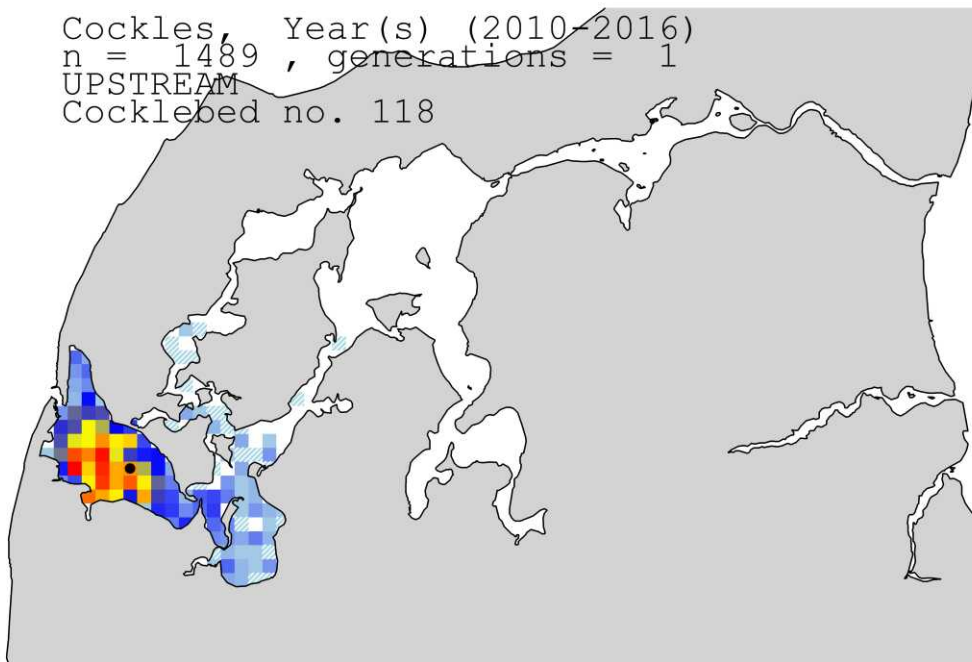
Cockles, Year(s) (2010-2016)
n = 1125 , generations = 1
UPSTREAM
Cocklebed no. 116



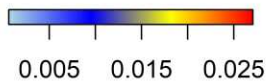
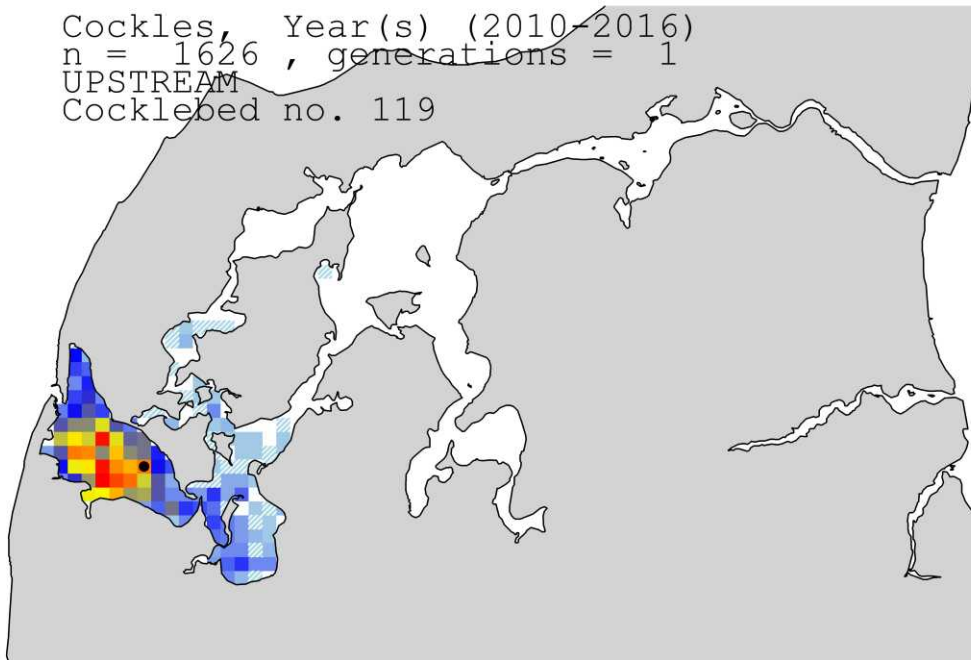
Cockles, Year(s) (2010-2016)
n = 1302 , generations = 1
UPSTREAM
Cocklebed no. 117



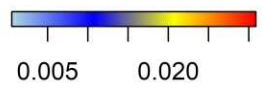
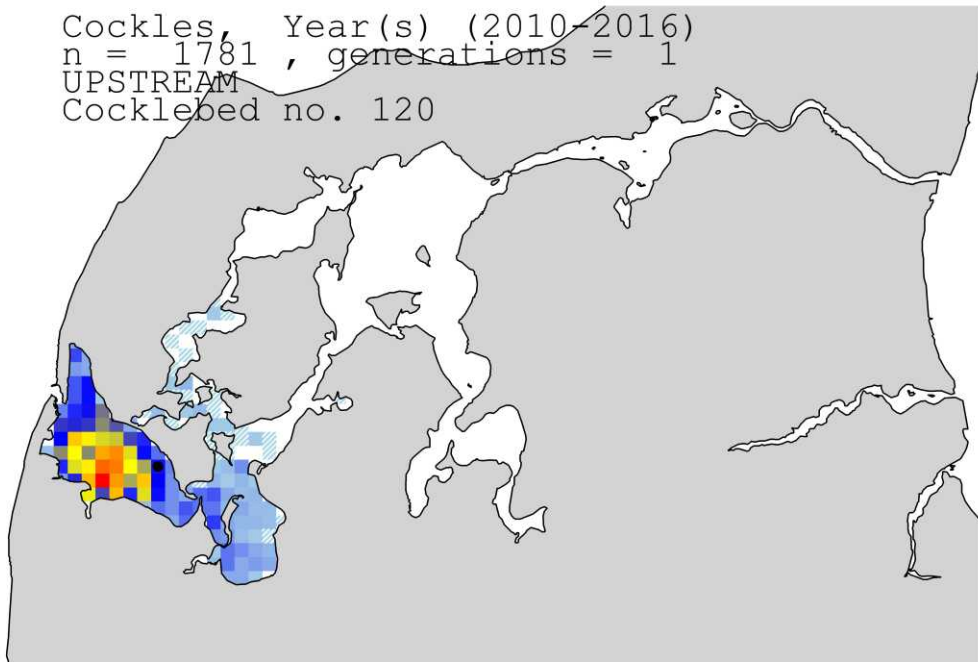
Cockles, Year(s) (2010-2016)
n = 1489 , generations = 1
UPSTREAM
Cocklebed no. 118



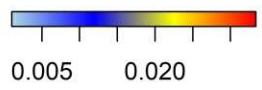
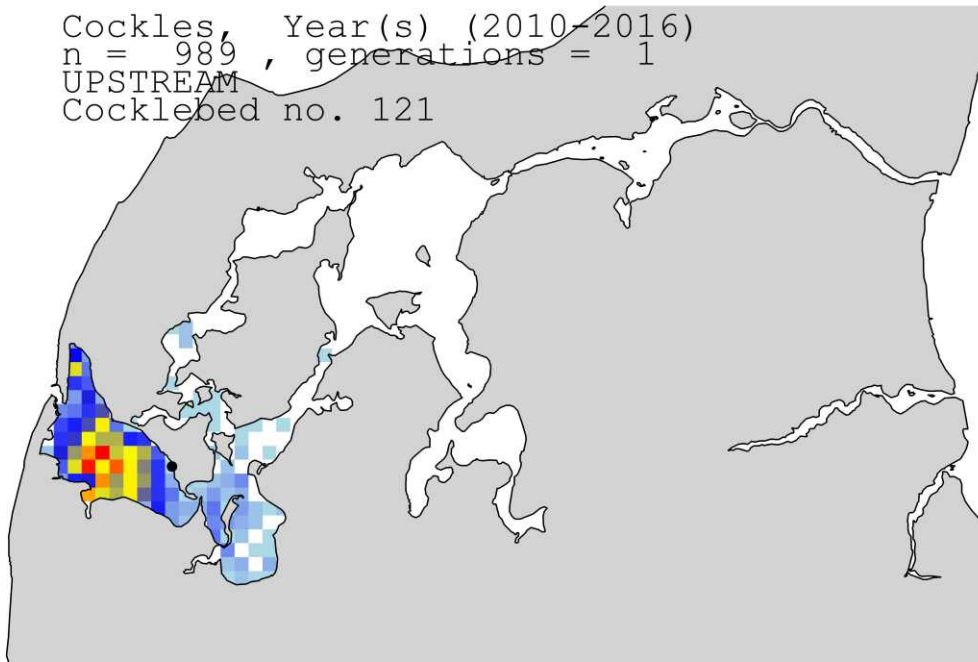
Cockles, Year(s) (2010-2016)
n = 1626 , generations = 1
UPSTREAM
Cocklebed no. 119



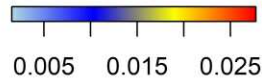
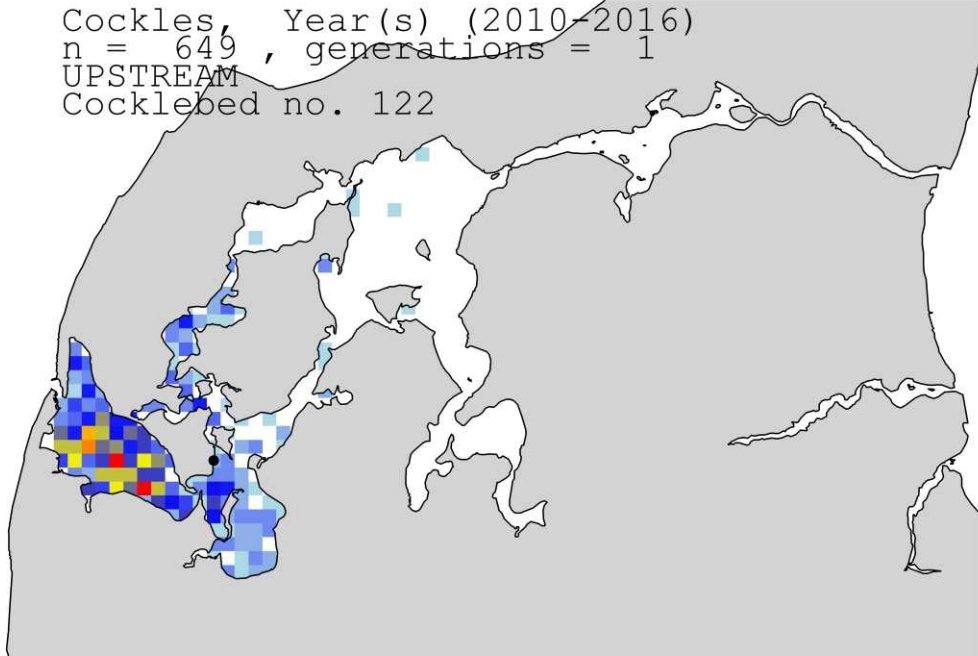
Cockles, Year(s) (2010-2016)
n = 1781 , generations = 1
UPSTREAM
Cocklebed no. 120



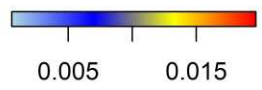
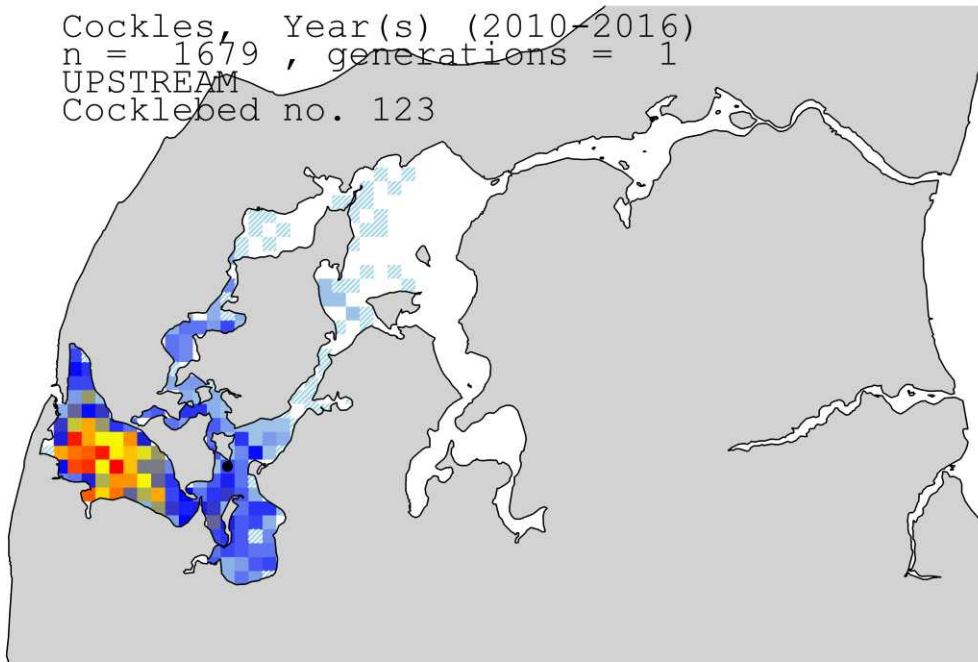
Cockles, Year(s) (2010-2016)
n = 989 , generations = 1
UPSTREAM
Cocklebed no. 121



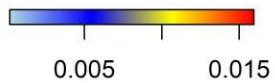
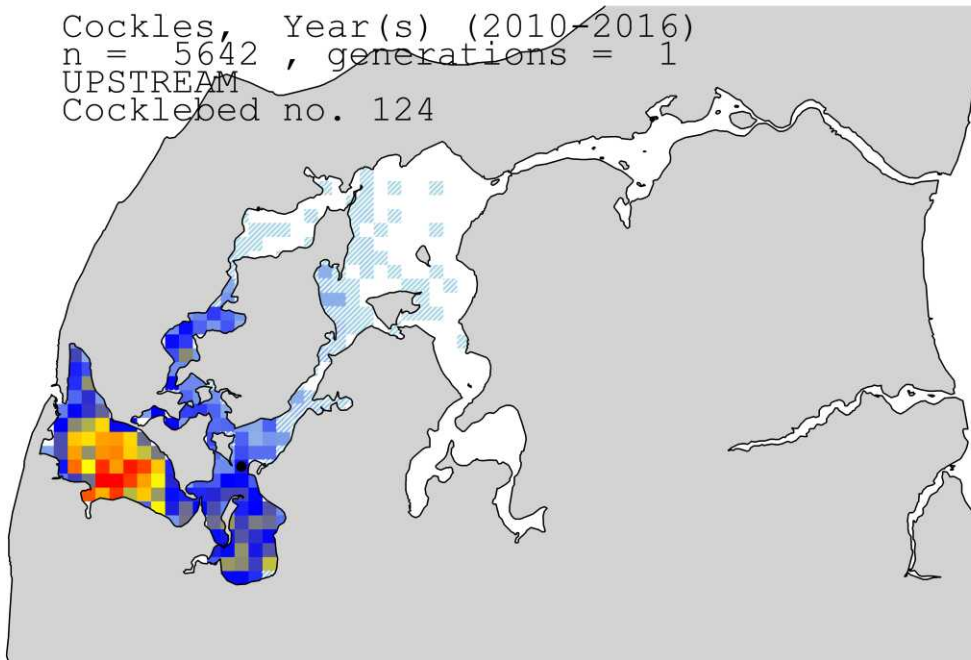
Cockles, Year(s) (2010-2016)
n = 649 , generations = 1
UPSTREAM
Cocklebed no. 122



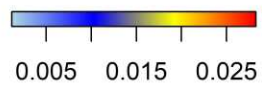
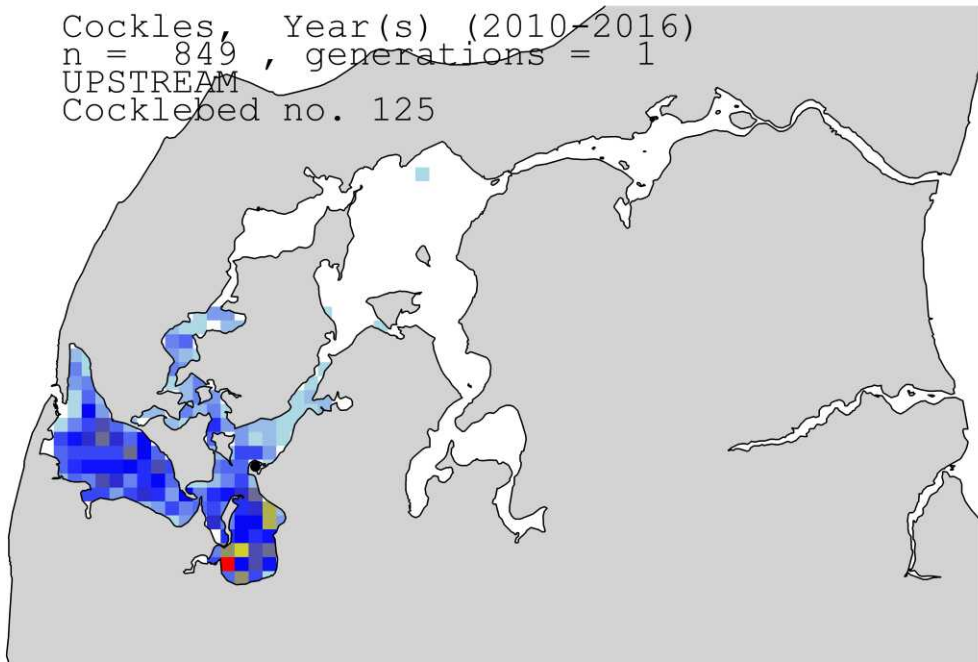
Cockles, Year(s) (2010-2016)
n = 1679 , generations = 1
UPSTREAM
Cocklebed no. 123



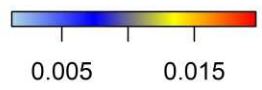
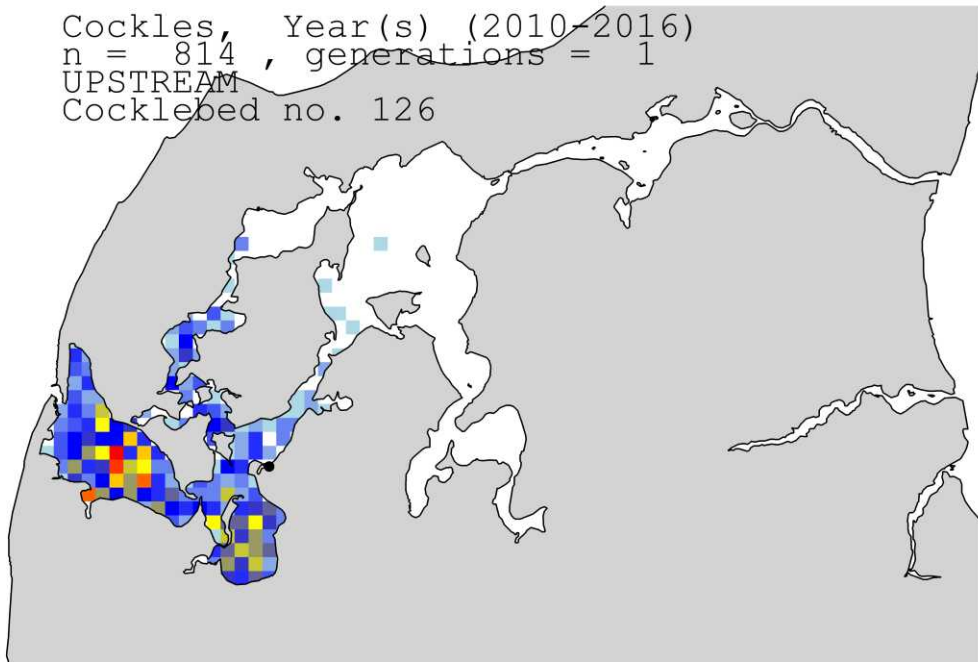
Cockles, Year(s) (2010-2016)
n = 5642 , generations = 1
UPSTREAM
Cocklebed no. 124



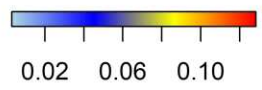
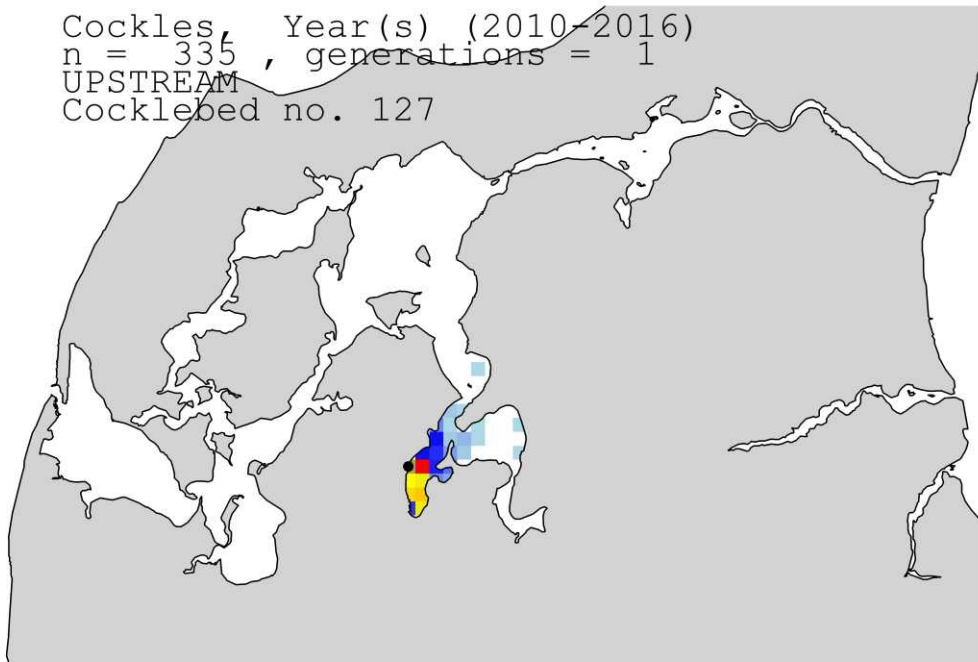
Cockles, Year(s) (2010-2016)
n = 849 , generations = 1
UPSTREAM
Cocklebed no. 125



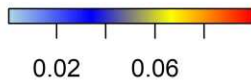
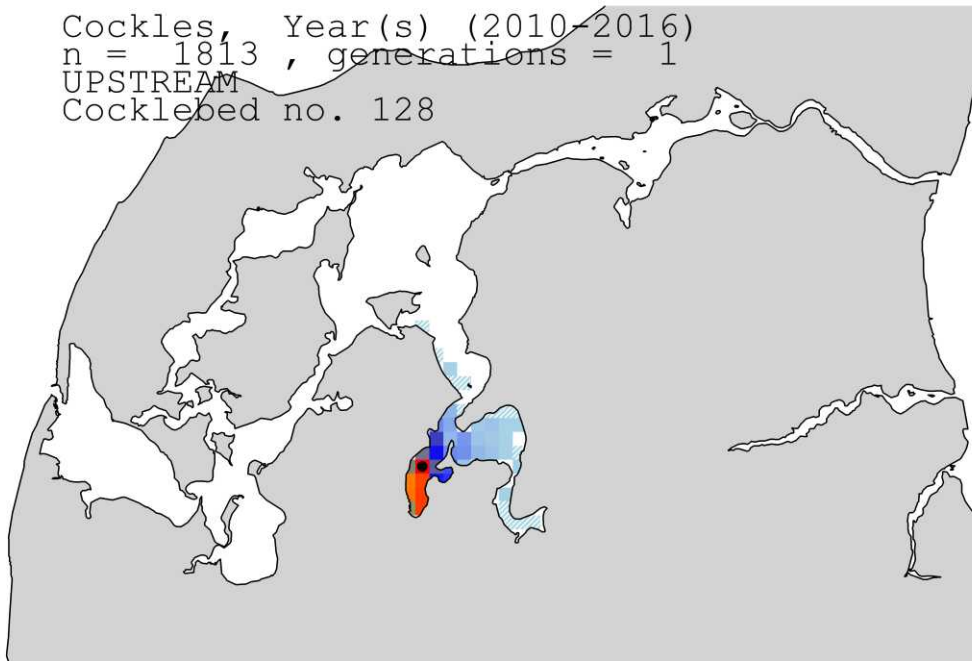
Cockles, Year(s) (2010-2016)
n = 814 , generations = 1
UPSTREAM
Cocklebed no. 126



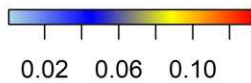
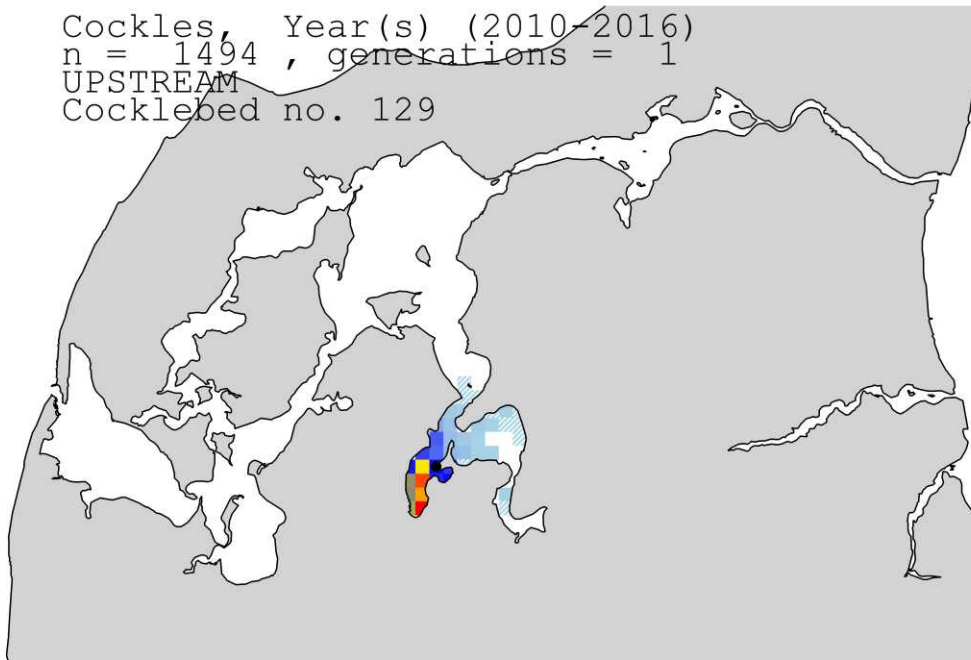
Cockles, Year(s) (2010-2016)
n = 335 , generations = 1
UPSTREAM
Cocklebed no. 127



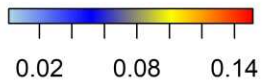
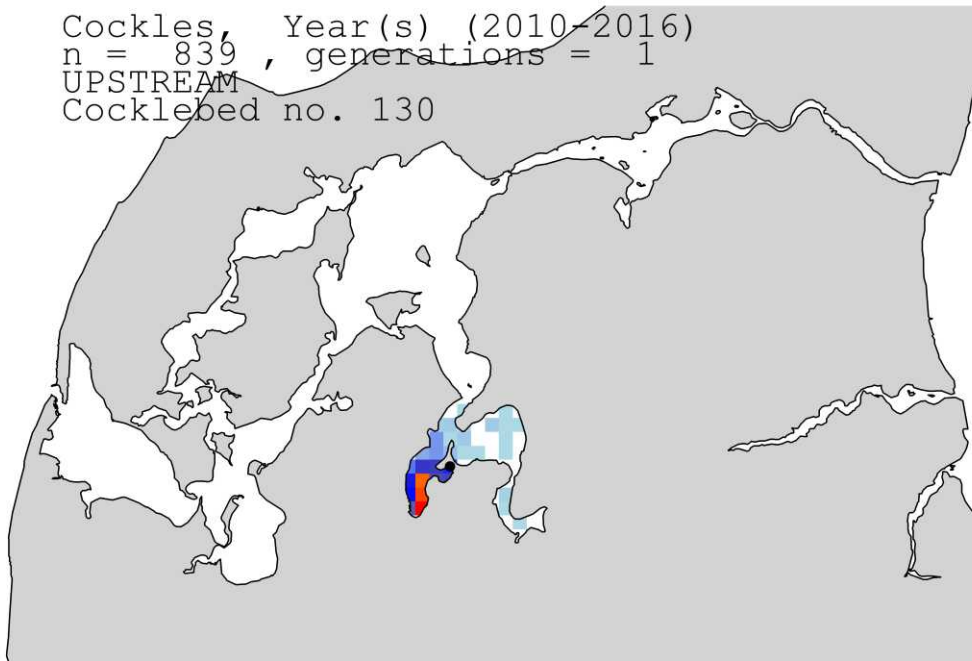
Cockles, Year(s) (2010-2016)
n = 1813 , generations = 1
UPSTREAM
Cocklebed no. 128



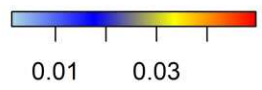
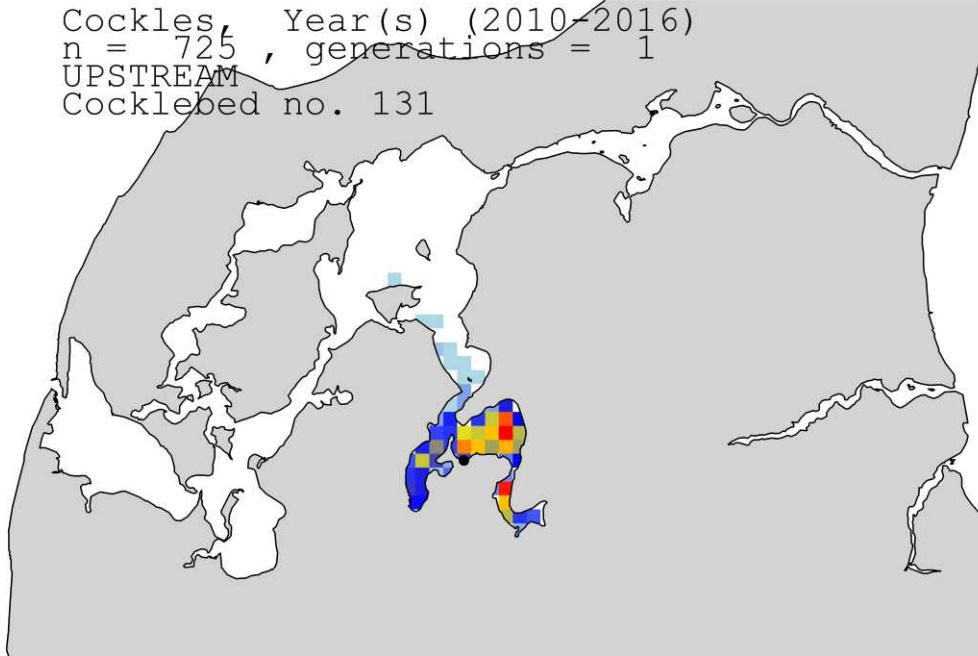
Cockles, Year(s) (2010-2016)
n = 1494 , generations = 1
UPSTREAM
Cocklebed no. 129



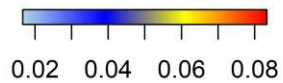
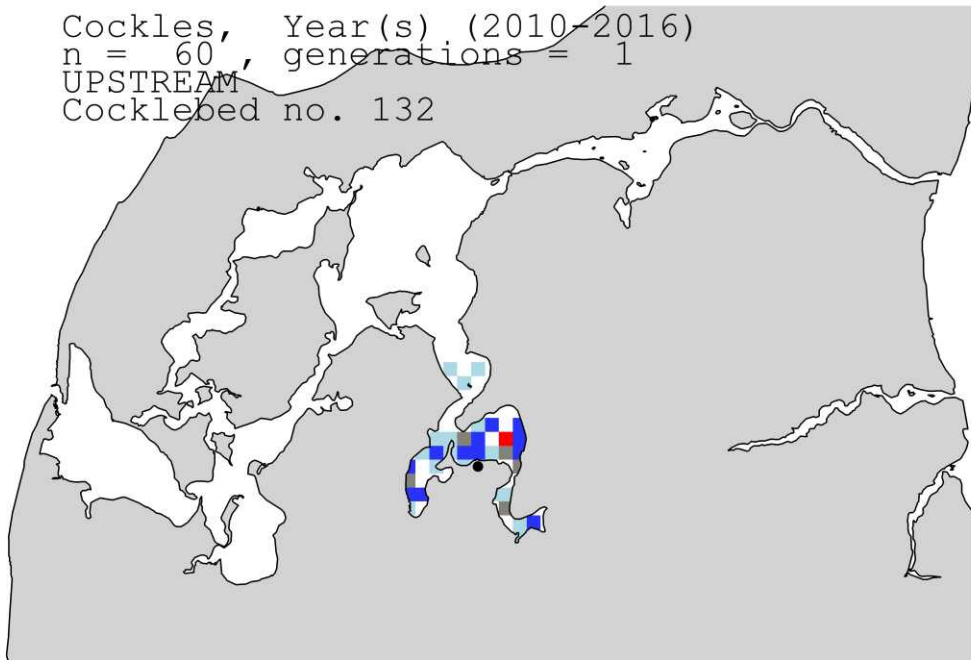
Cockles, Year(s) (2010-2016)
n = 839 , generations = 1
UPSTREAM
Cocklebed no. 130



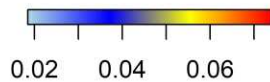
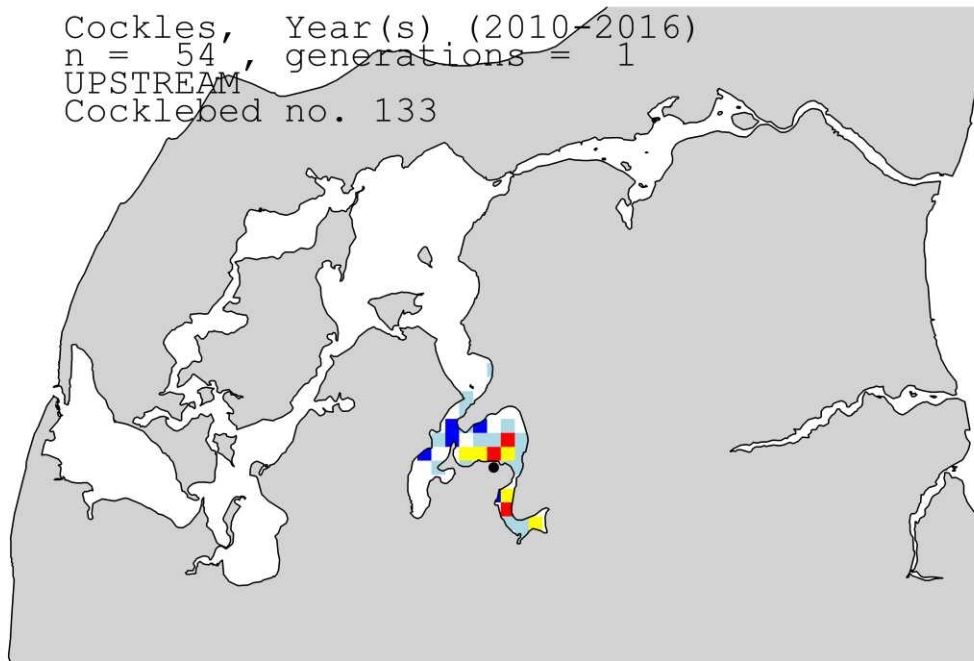
Cockles, Year(s) (2010-2016)
n = 725 , generations = 1
UPSTREAM
Cocklebed no. 131



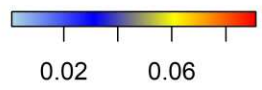
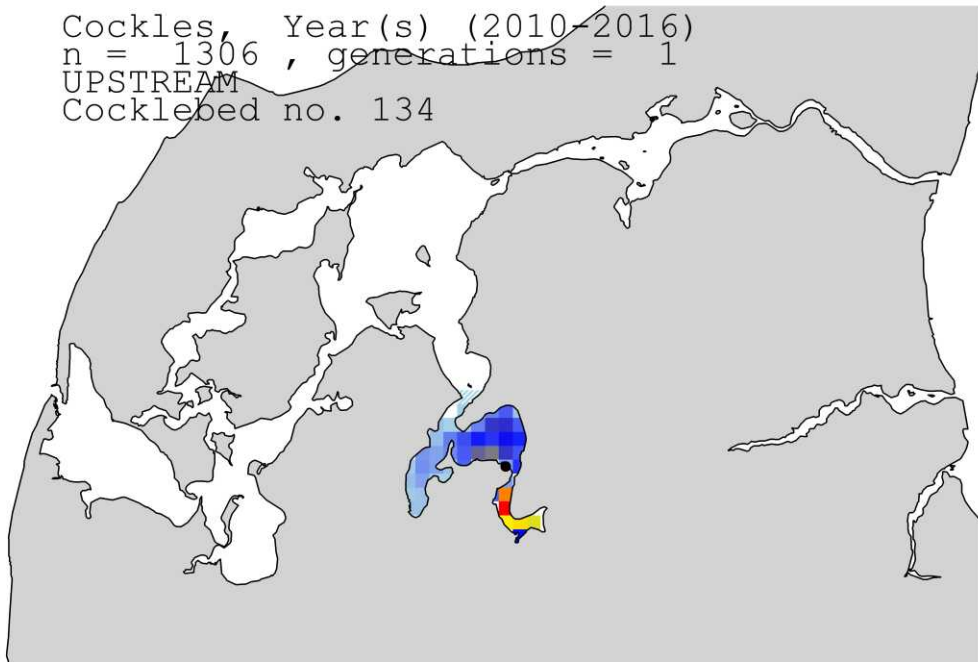
Cockles, Year(s) (2010-2016)
n = 60, generations = 1
UPSTREAM
Cocklebed no. 132



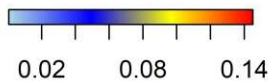
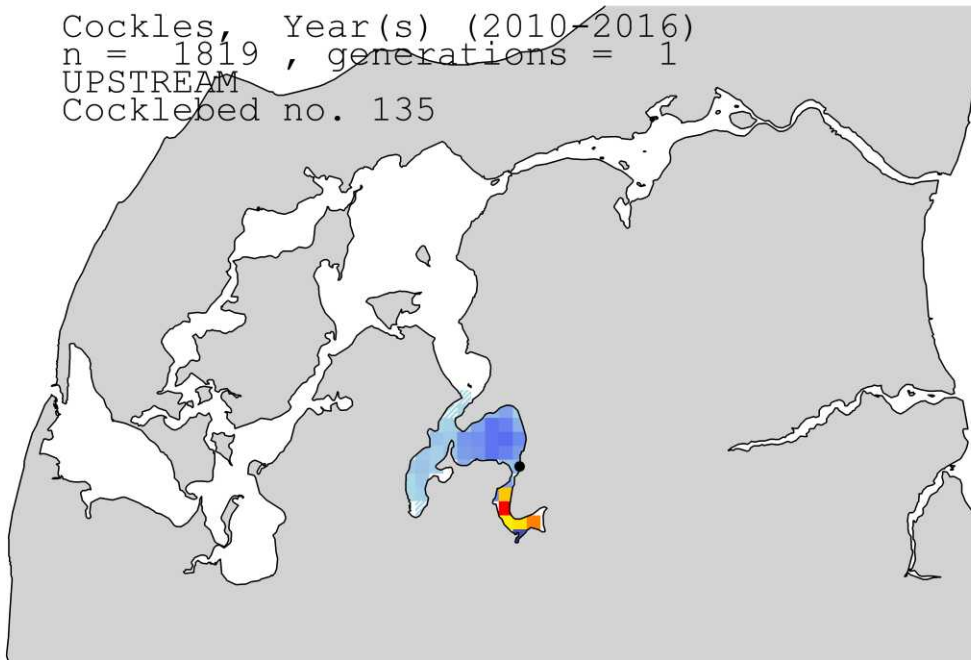
Cockles, Year(s) (2010-2016)
n = 54, generations = 1
UPSTREAM
Cocklebed no. 133



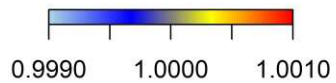
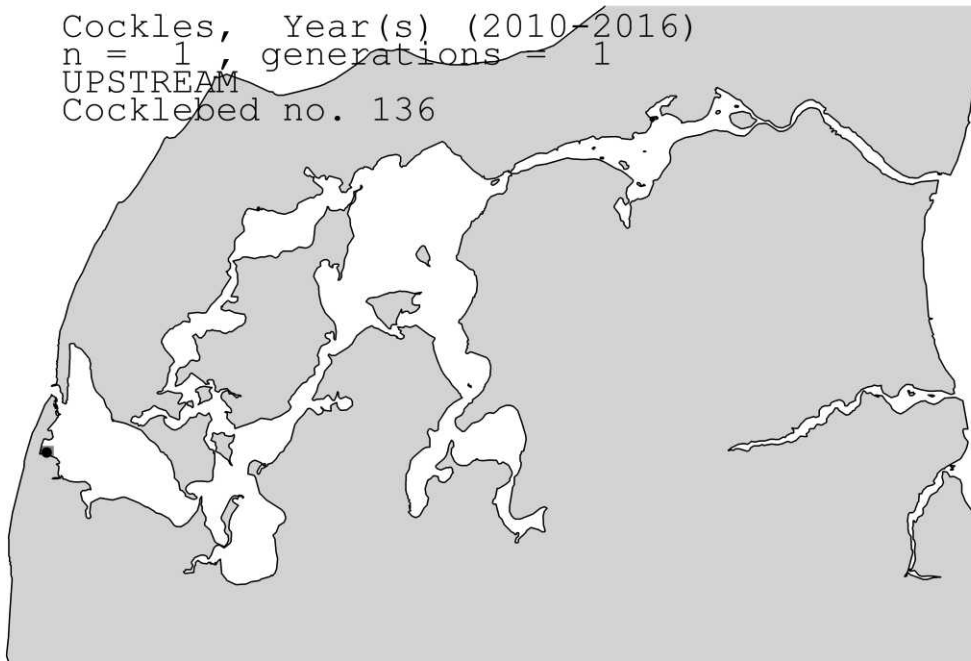
Cockles, Year(s) (2010-2016)
n = 1306 , generations = 1
UPSTREAM
Cocklebed no. 134



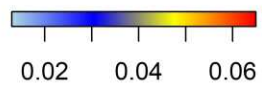
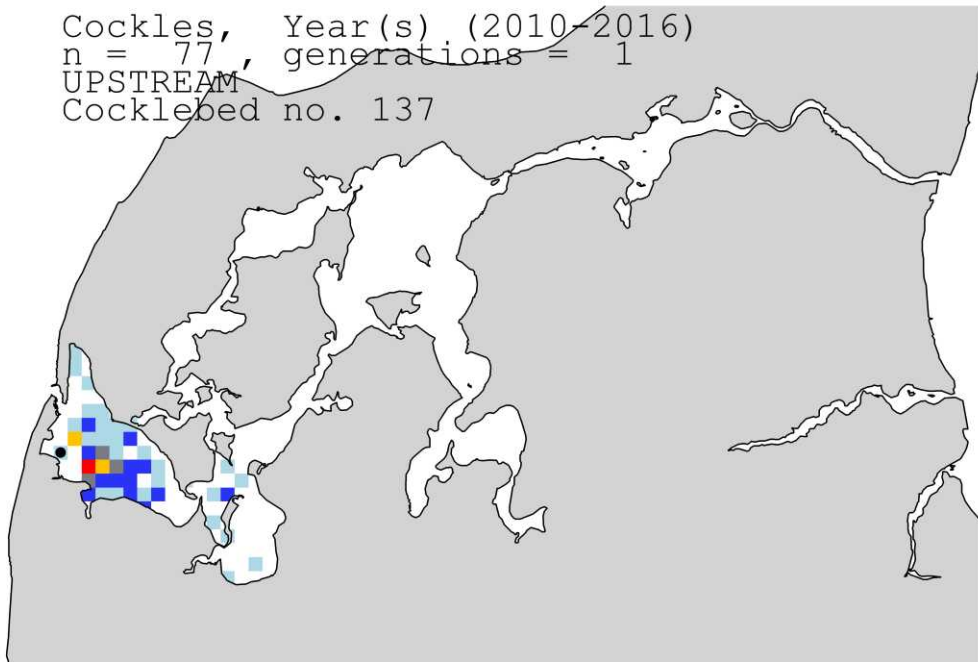
Cockles, Year(s) (2010-2016)
n = 1819 , generations = 1
UPSTREAM
Cocklebed no. 135



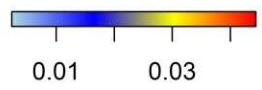
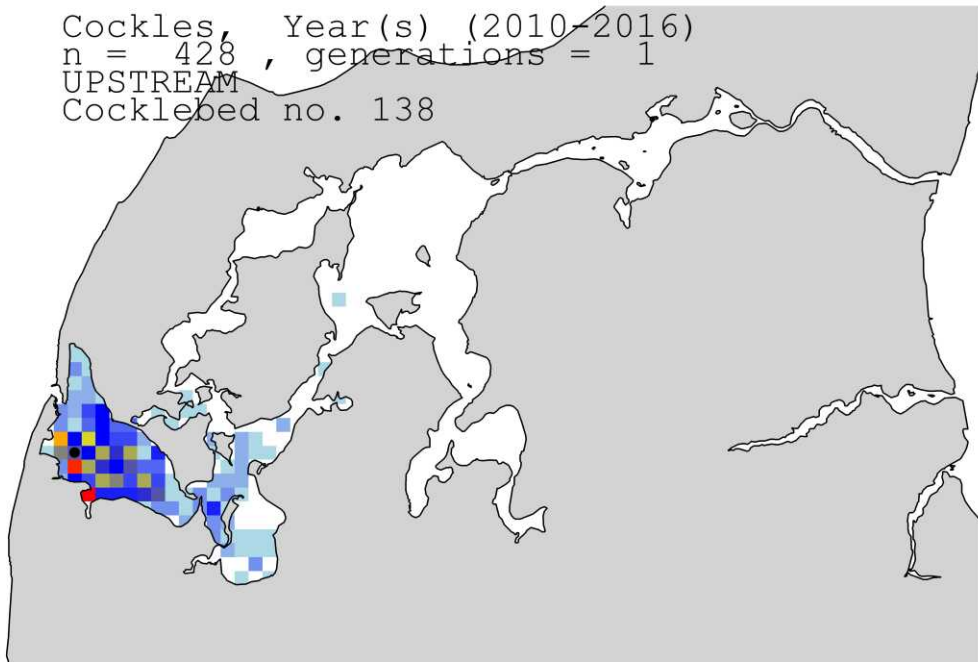
Cockles, Year(s) (2010-2016)
n = 1, generations = 1
UPSTREAM
Cocklebed no. 136



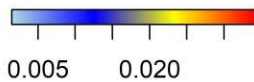
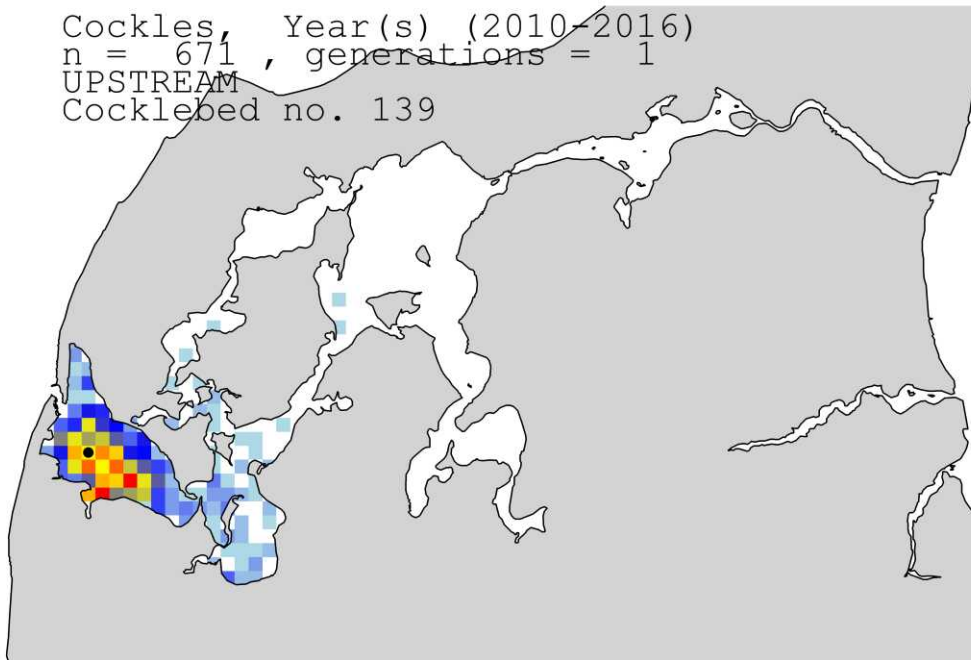
Cockles, Year(s) (2010-2016)
n = 77, generations = 1
UPSTREAM
Cocklebed no. 137



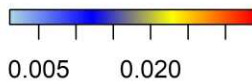
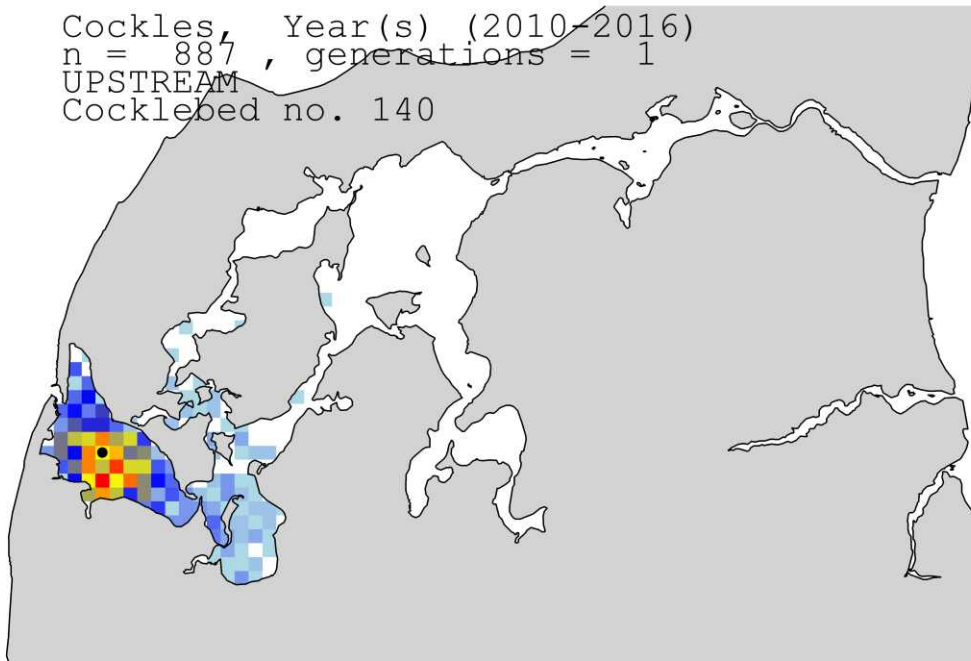
Cockles, Year(s) (2010-2016)
n = 428 , generations = 1
UPSTREAM
Cocklebed no. 138



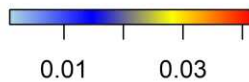
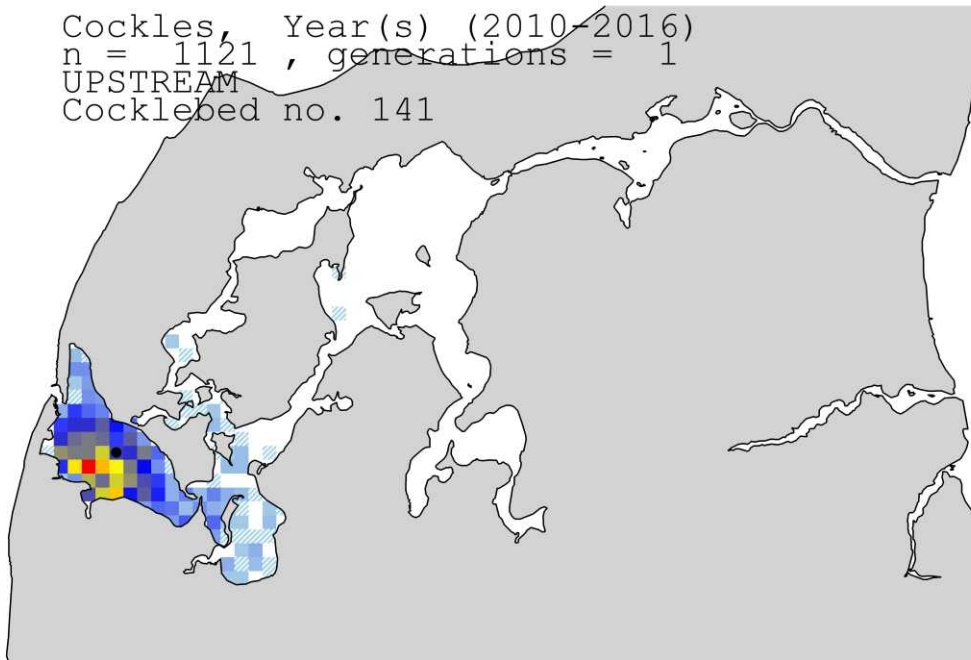
Cockles, Year(s) (2010-2016)
n = 671 , generations = 1
UPSTREAM
Cocklebed no. 139



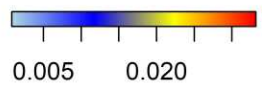
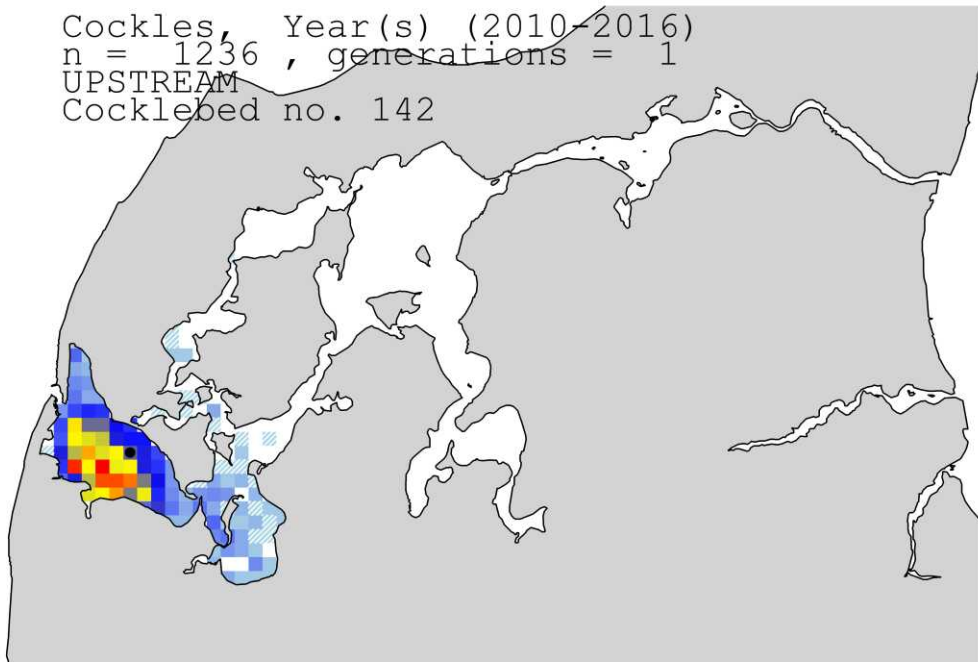
Cockles, Year(s) (2010-2016)
n = 887 , generations = 1
UPSTREAM
Cocklebed no. 140



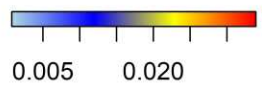
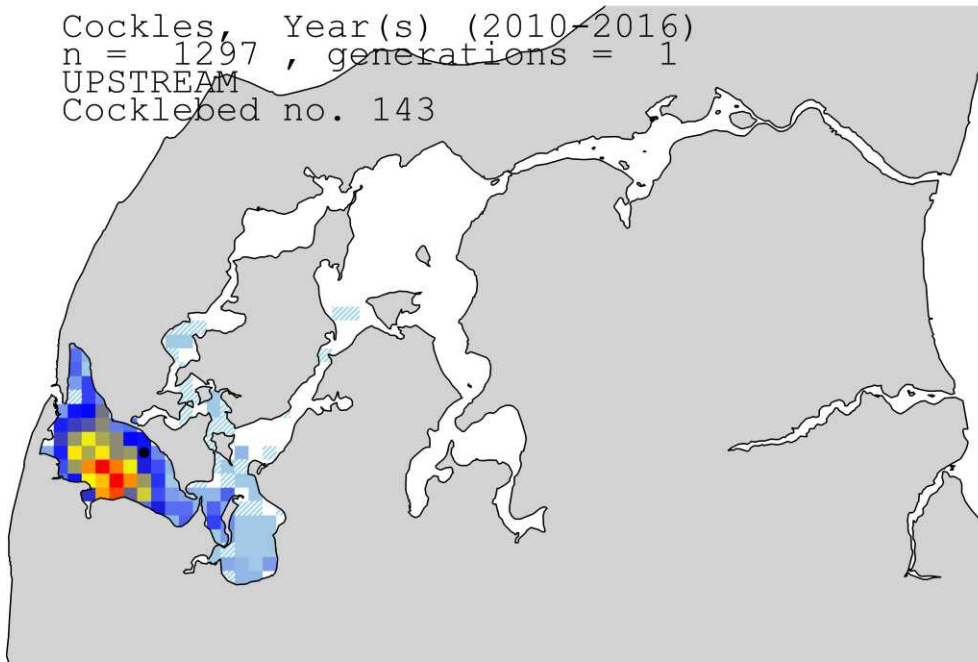
Cockles, Year(s) (2010-2016)
n = 1121 , generations = 1
UPSTREAM
Cocklebed no. 141



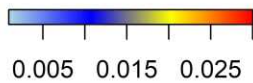
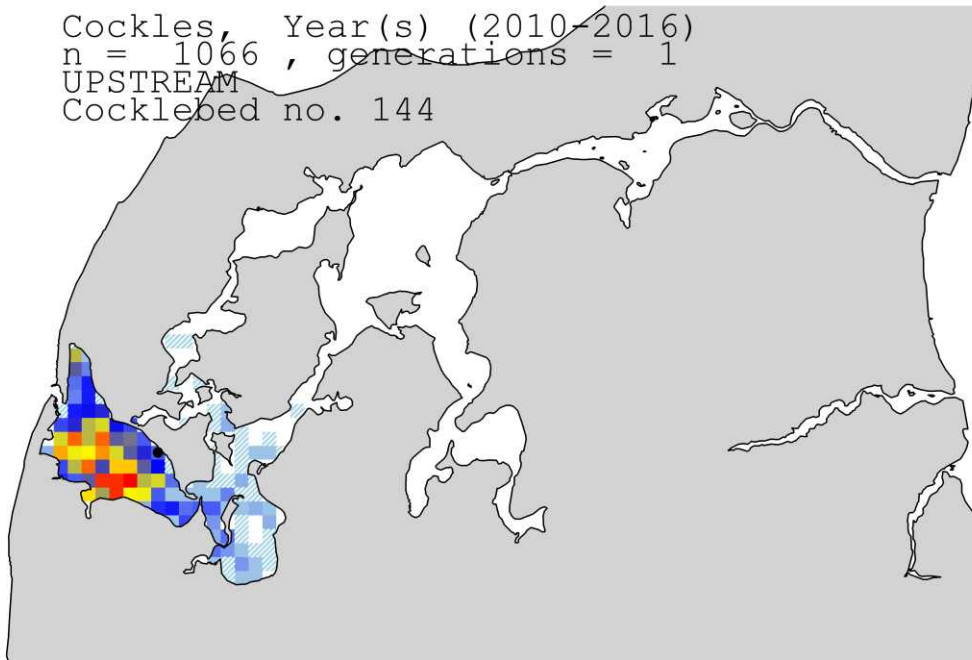
Cockles, Year(s) (2010-2016)
n = 1236 , generations = 1
UPSTREAM
Cocklebed no. 142



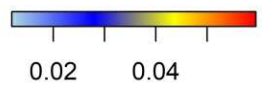
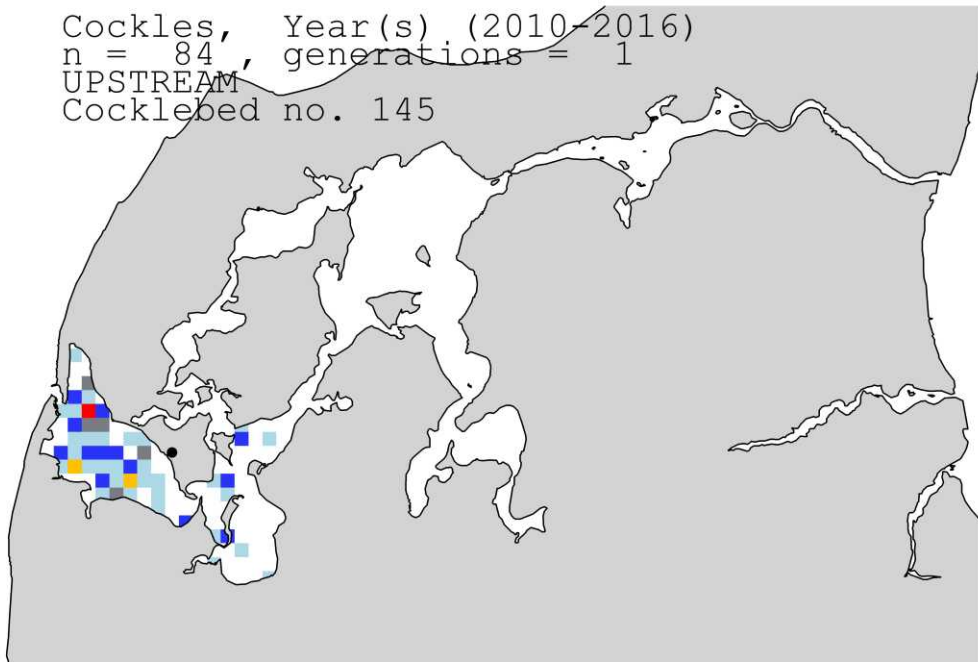
Cockles, Year(s) (2010-2016)
n = 1297 , generations = 1
UPSTREAM
Cocklebed no. 143



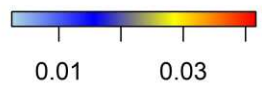
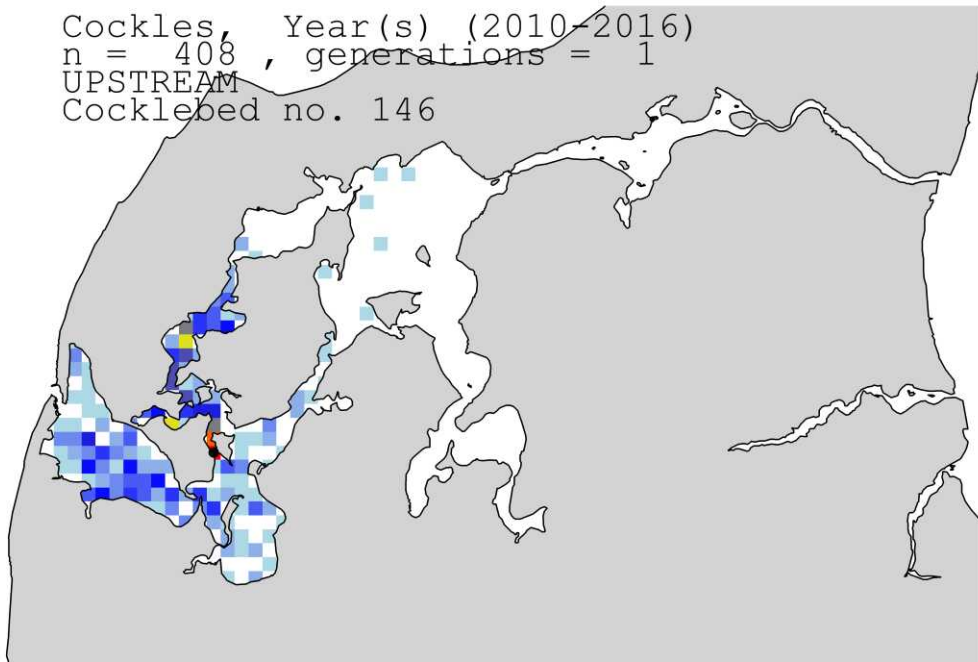
Cockles, Year(s) (2010-2016)
n = 1066 , generations = 1
UPSTREAM
Cocklebed no. 144



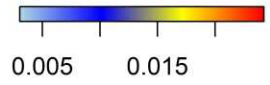
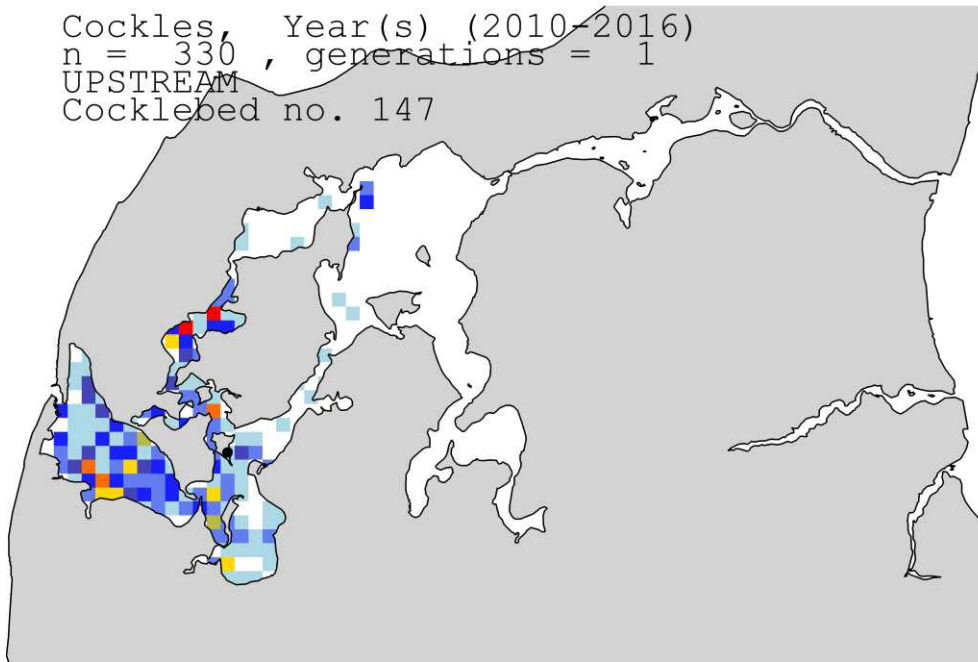
Cockles, Year(s) (2010-2016)
n = 84, generations = 1
UPSTREAM
Cocklebed no. 145



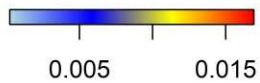
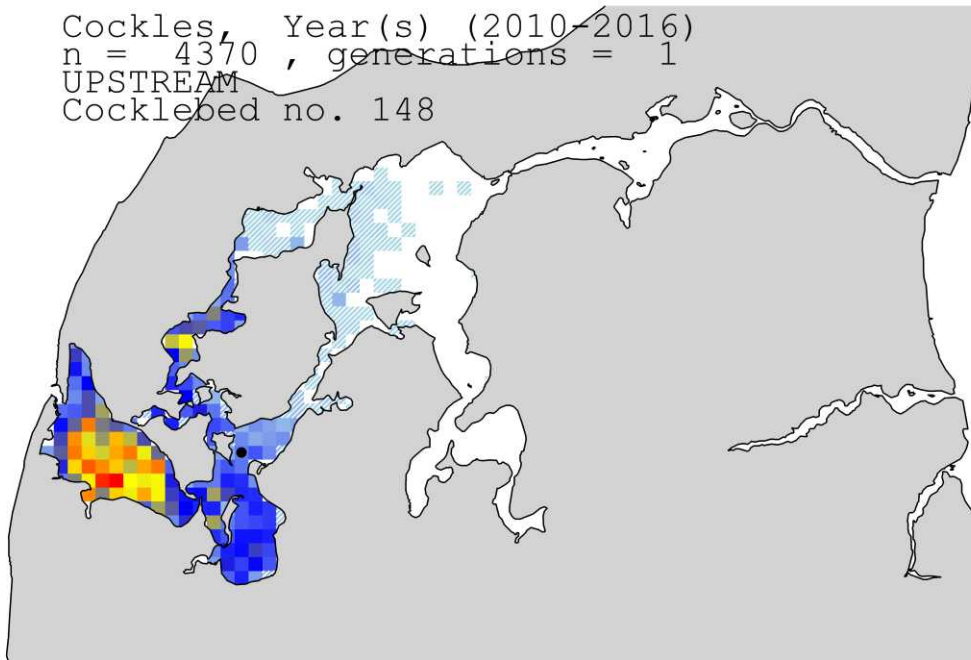
Cockles, Year(s) (2010-2016)
n = 408 , generations = 1
UPSTREAM
Cocklebed no. 146



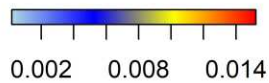
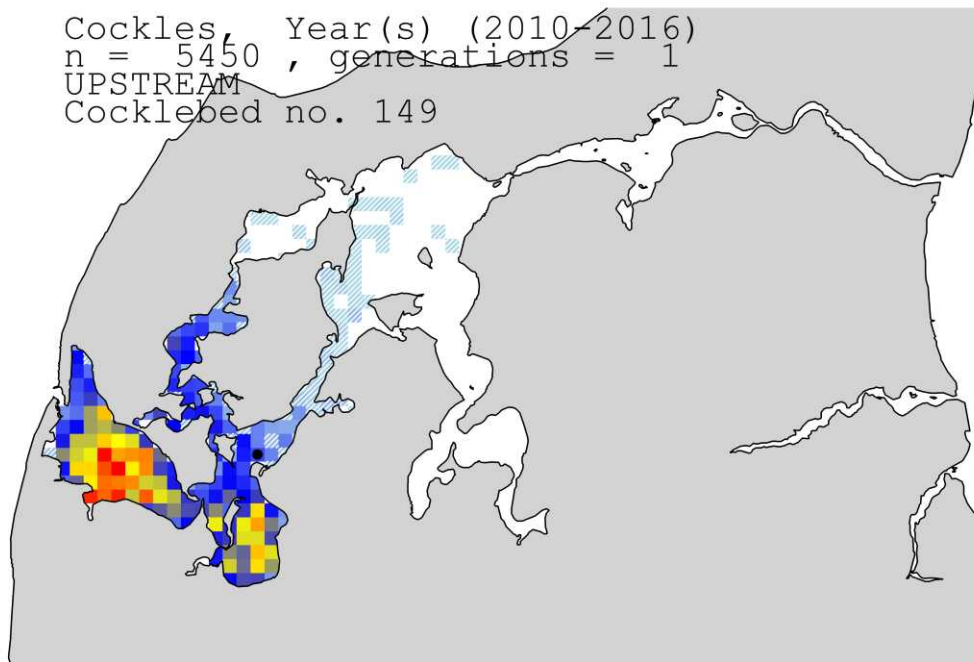
Cockles, Year(s) (2010-2016)
n = 330 , generations = 1
UPSTREAM
Cocklebed no. 147



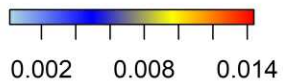
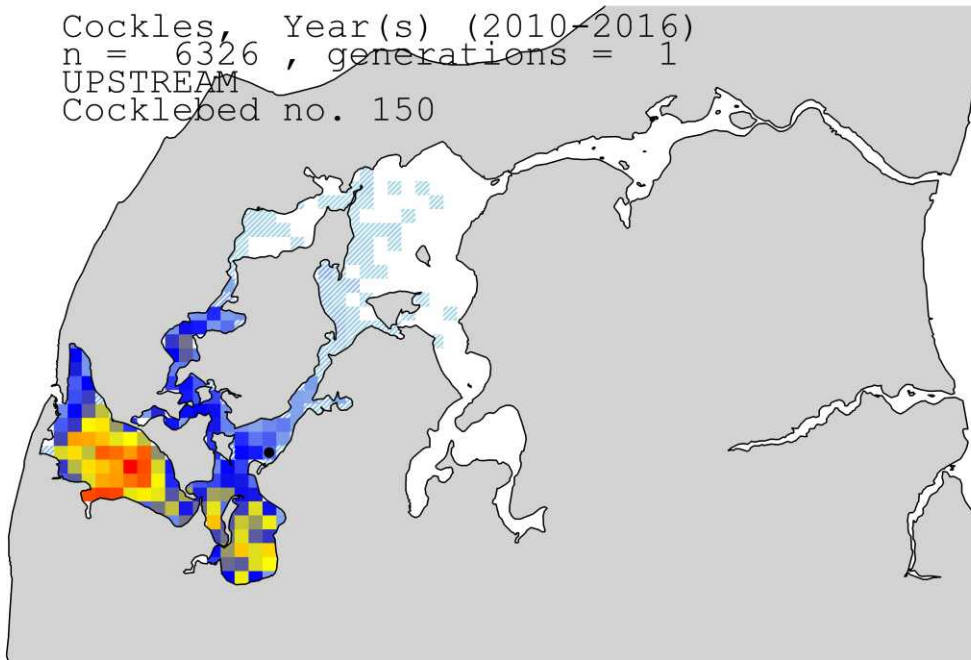
Cockles, Year(s) (2010-2016)
n = 4370 , generations = 1
UPSTREAM
Cocklebed no. 148



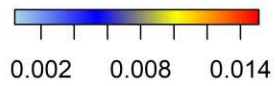
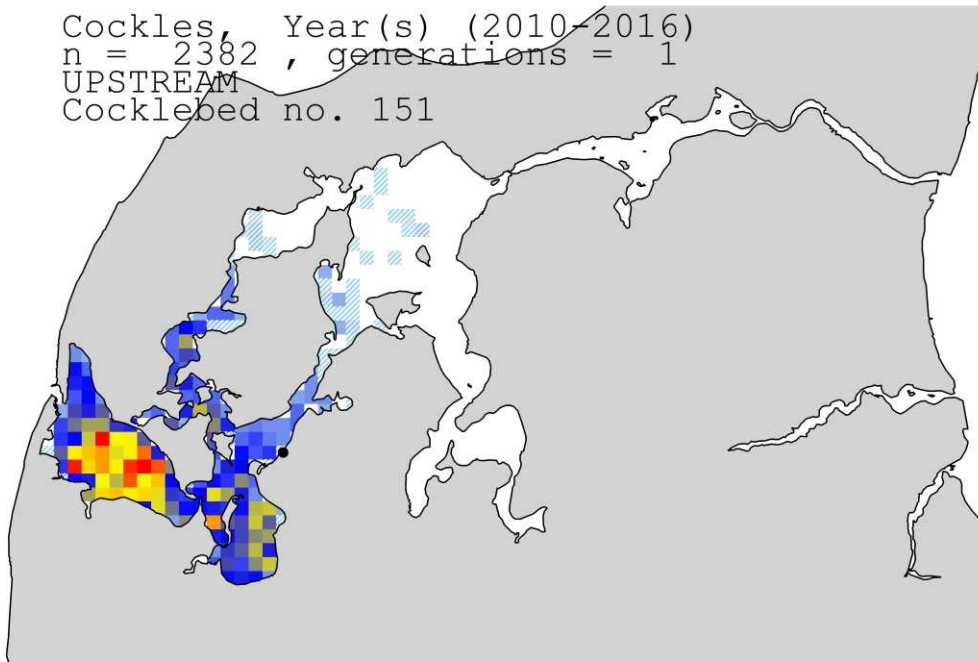
Cockles, Year(s) (2010-2016)
n = 5450 , generations = 1
UPSTREAM
Cocklebed no. 149



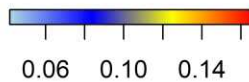
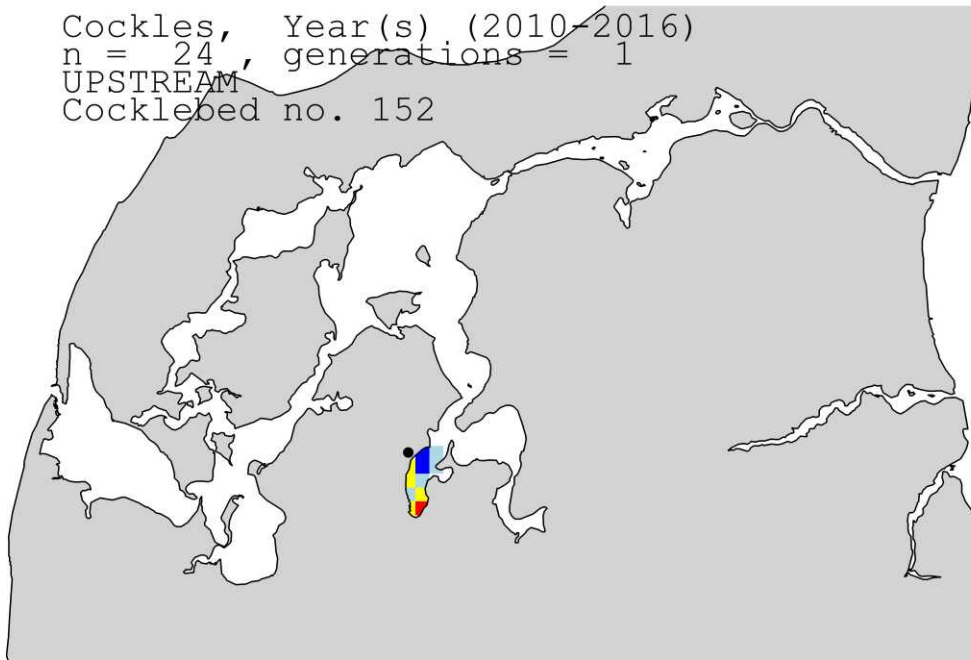
Cockles, Year(s) (2010-2016)
n = 6326 , generations = 1
UPSTREAM
Cocklebed no. 150



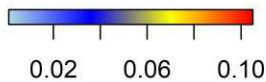
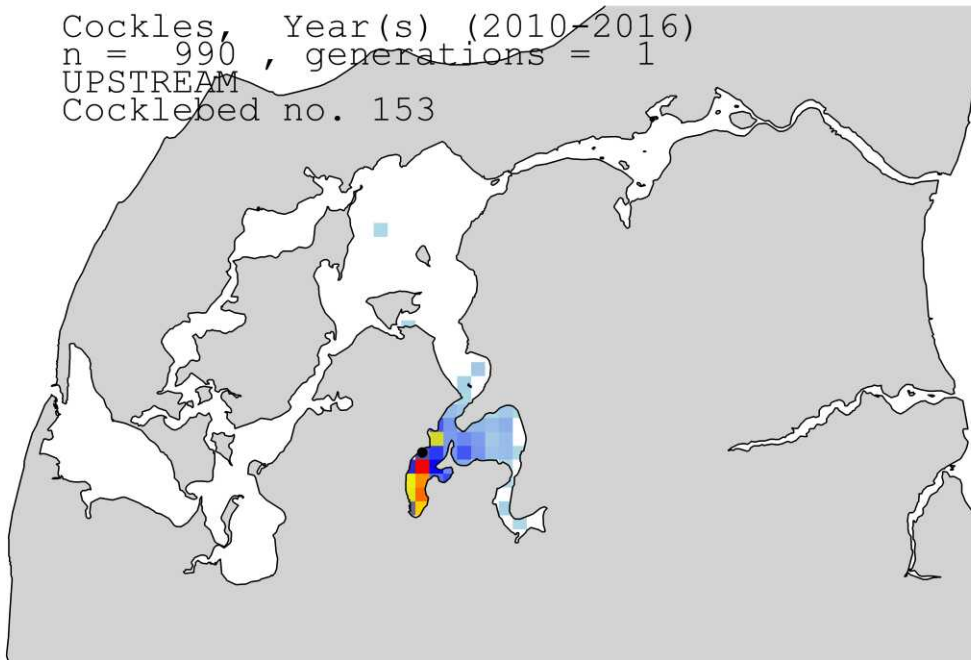
Cockles, Year(s) (2010-2016)
n = 2382 , generations = 1
UPSTREAM
Cocklebed no. 151



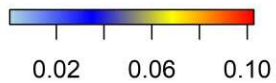
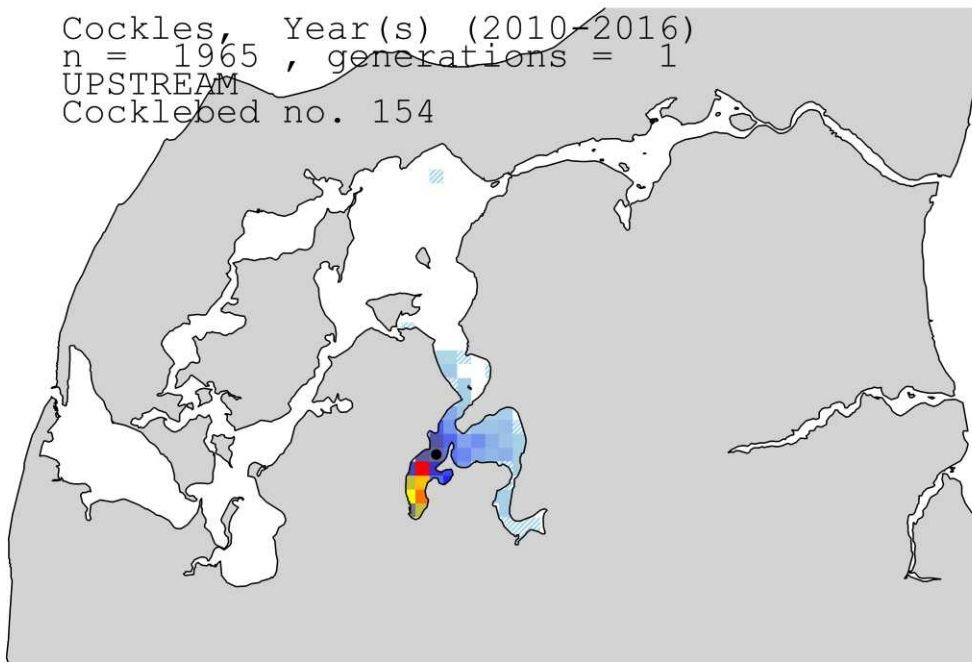
Cockles, Year(s) (2010-2016)
n = 24, generations = 1
UPSTREAM
Cocklebed no. 152



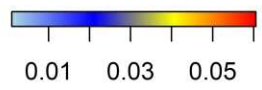
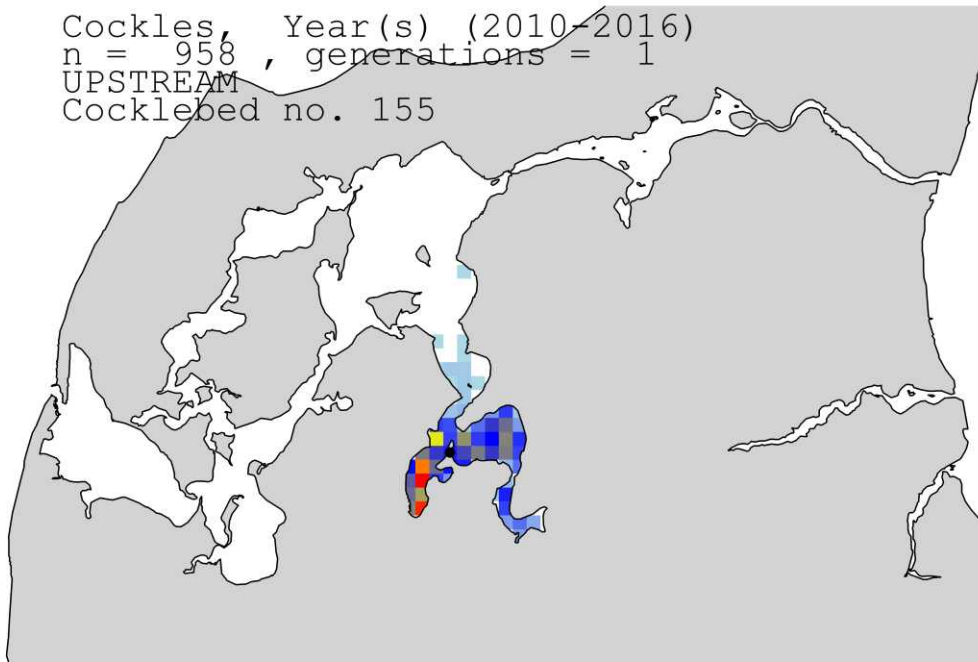
Cockles, Year(s) (2010-2016)
n = 990 , generations = 1
UPSTREAM
Cocklebed no. 153



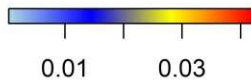
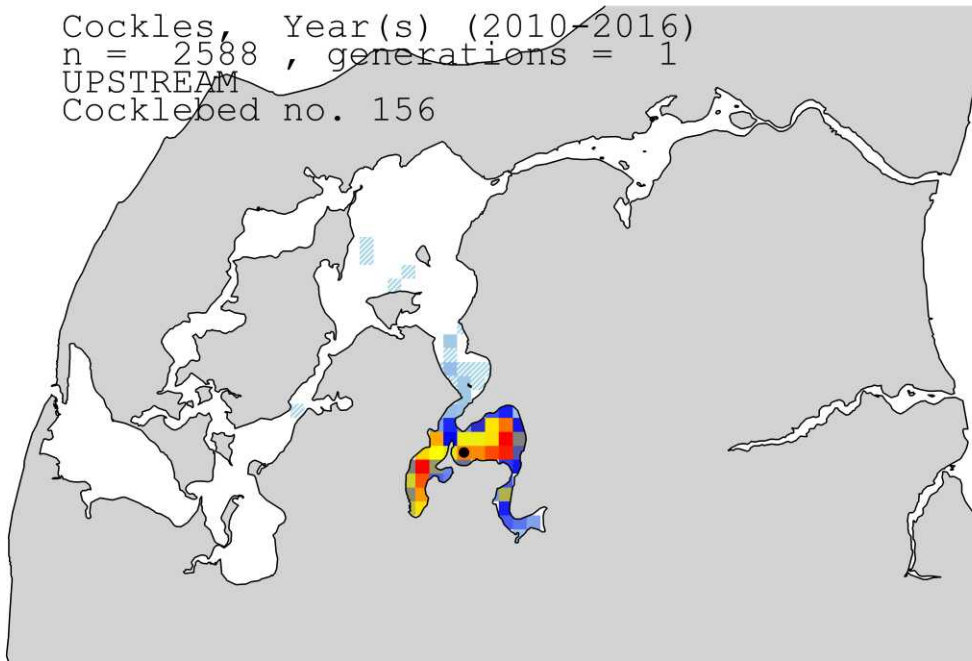
Cockles, Year(s) (2010-2016)
n = 1965 , generations = 1
UPSTREAM
Cocklebed no. 154



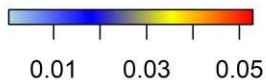
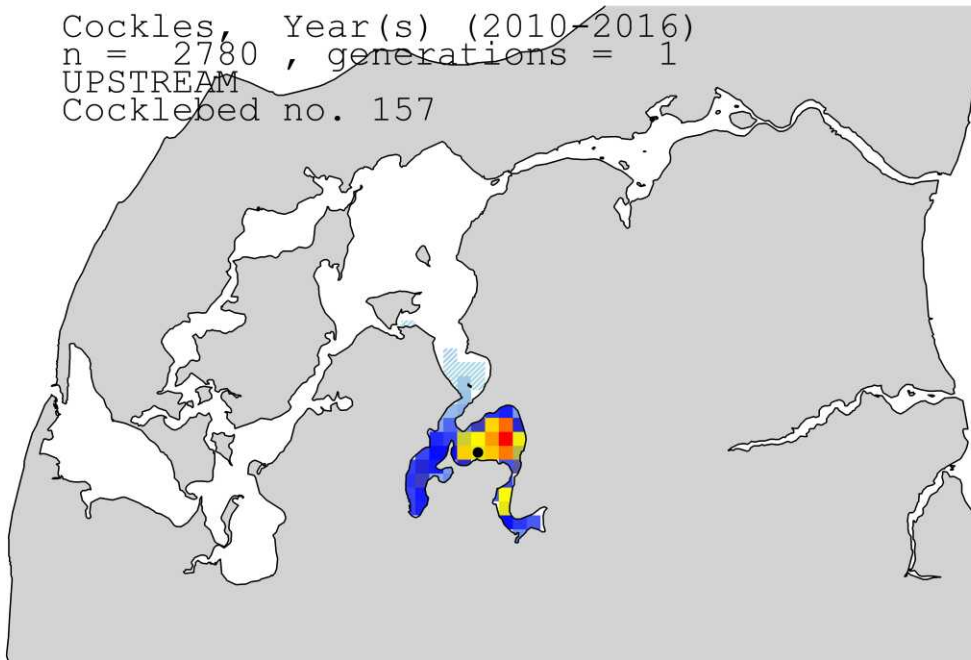
Cockles, Year(s) (2010-2016)
n = 958 , generations = 1
UPSTREAM
Cocklebed no. 155



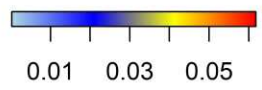
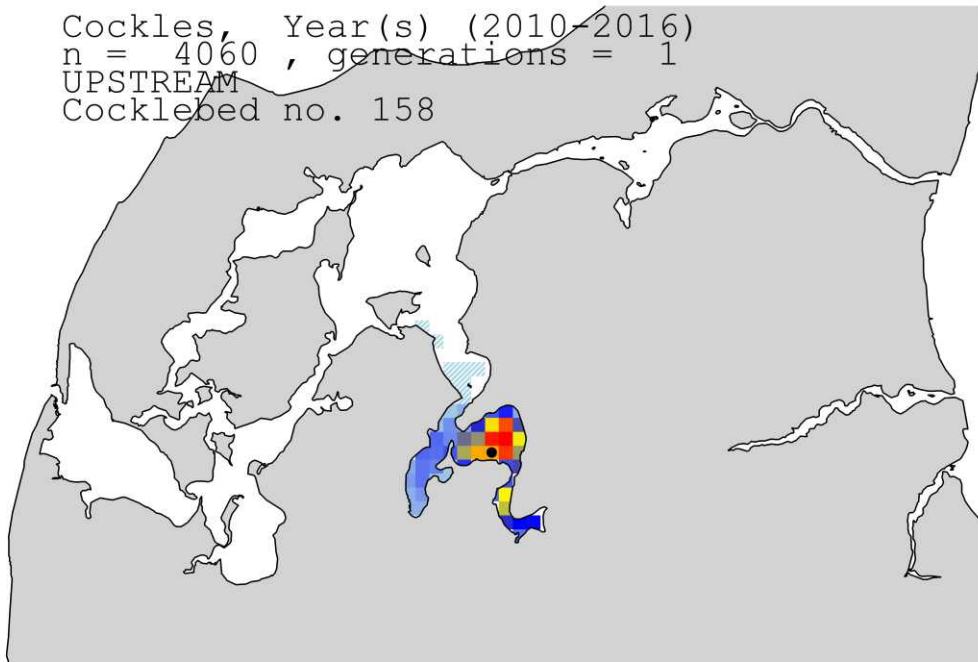
Cockles, Year(s) (2010-2016)
n = 2588 , generations = 1
UPSTREAM
Cocklebed no. 156



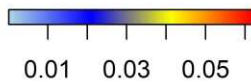
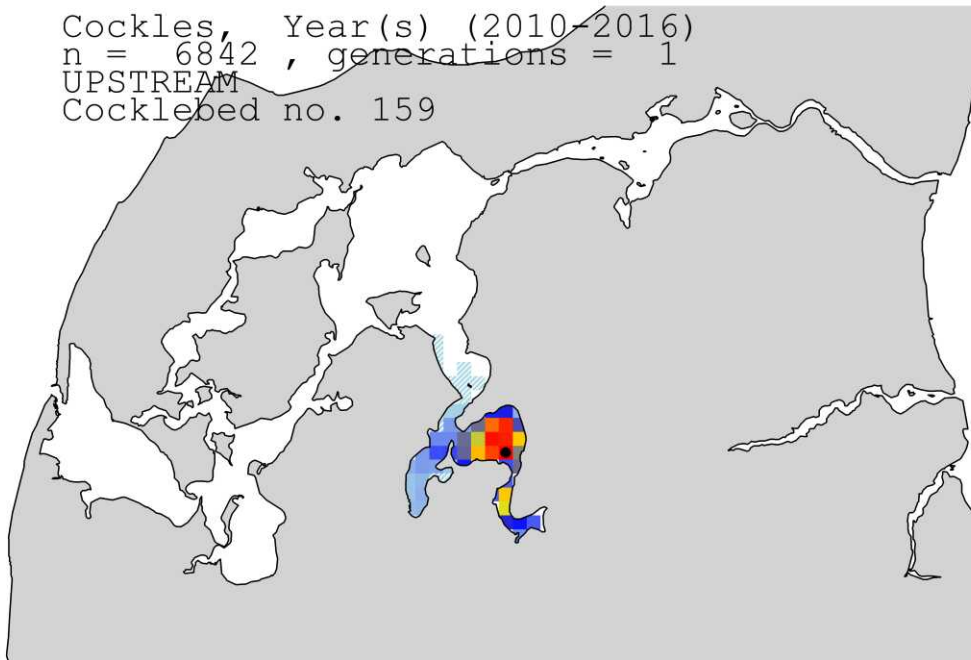
Cockles, Year(s) (2010-2016)
n = 2780 , generations = 1
UPSTREAM
Cocklebed no. 157



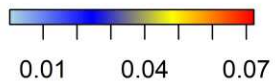
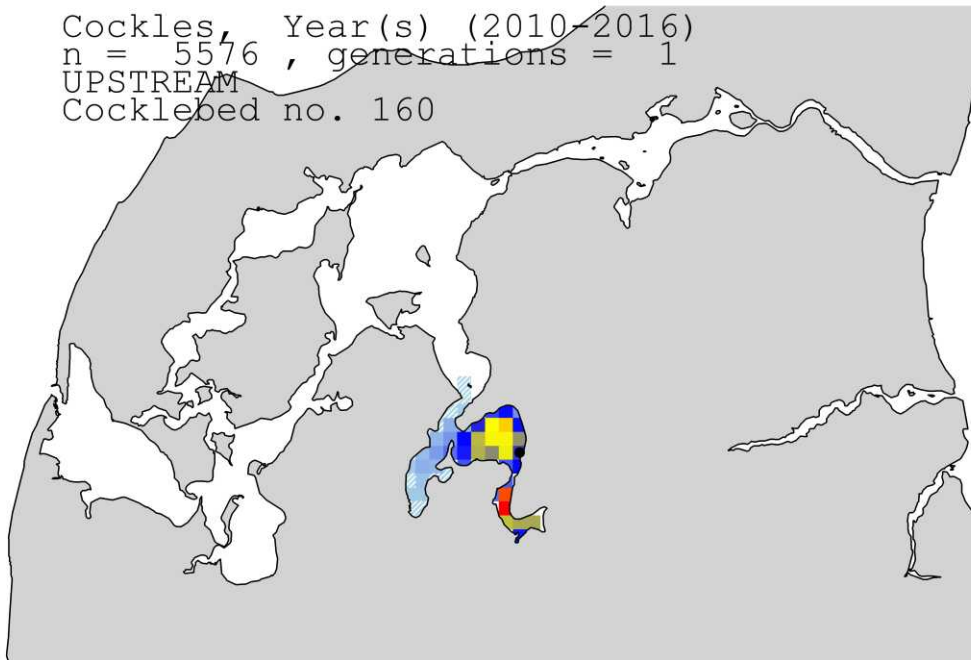
Cockles, Year(s) (2010-2016)
n = 4060 , generations = 1
UPSTREAM
Cocklebed no. 158



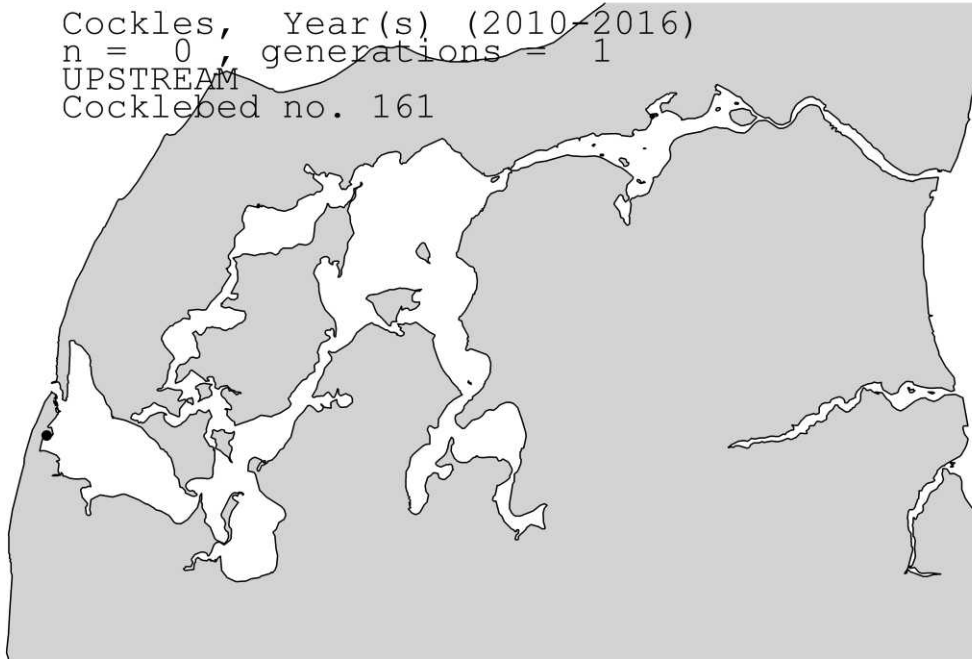
Cockles, Year(s) (2010-2016)
n = 6842 , generations = 1
UPSTREAM
Cocklebed no. 159



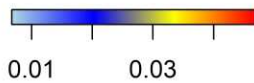
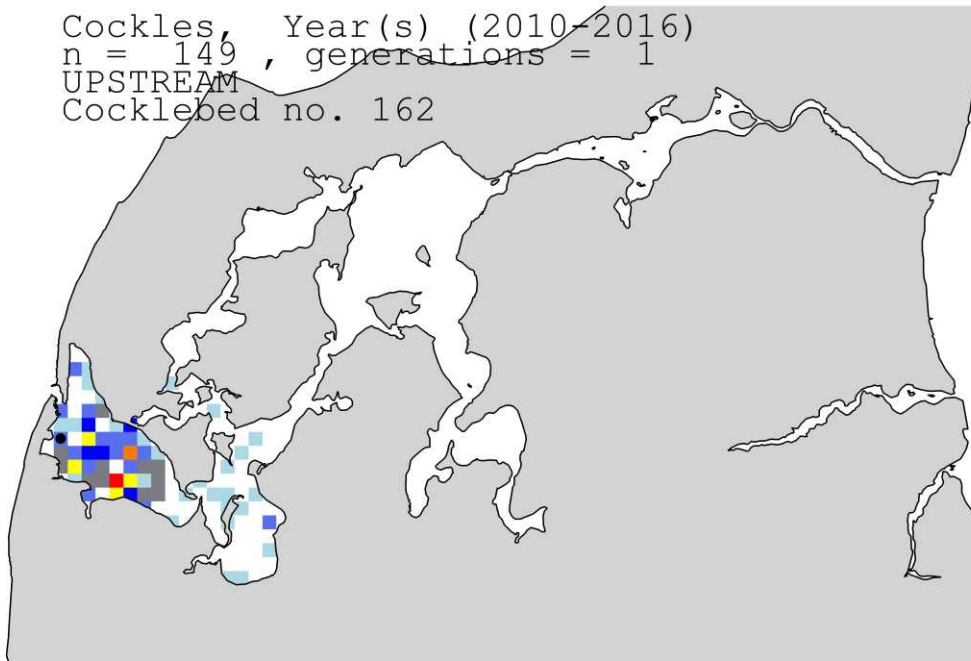
Cockles, Year(s) (2010-2016)
n = 5576 , generations = 1
UPSTREAM
Cocklebed no. 160



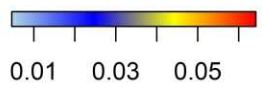
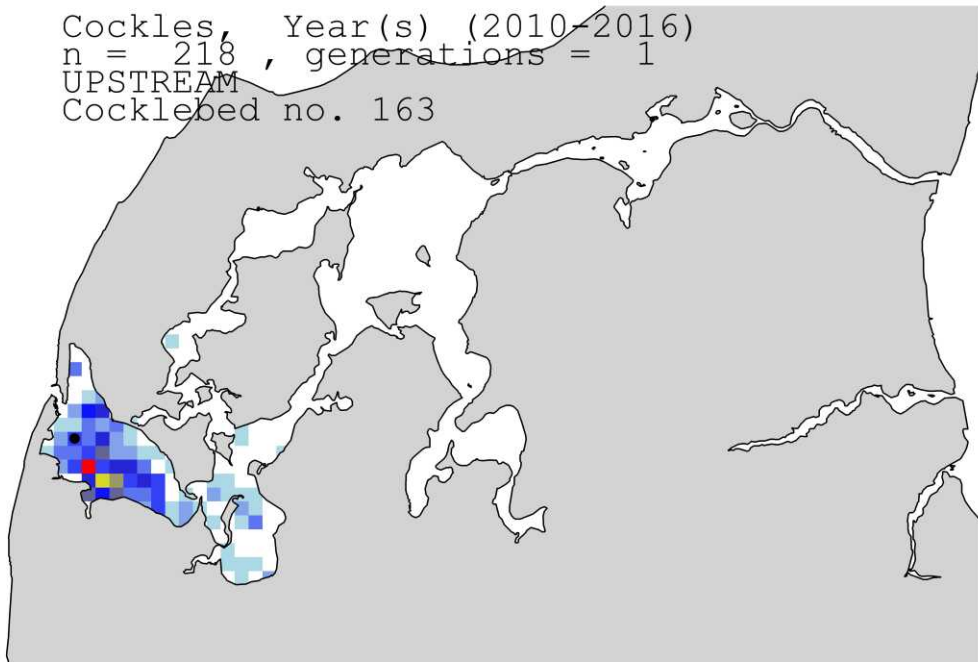
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 161



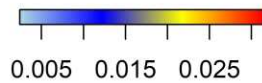
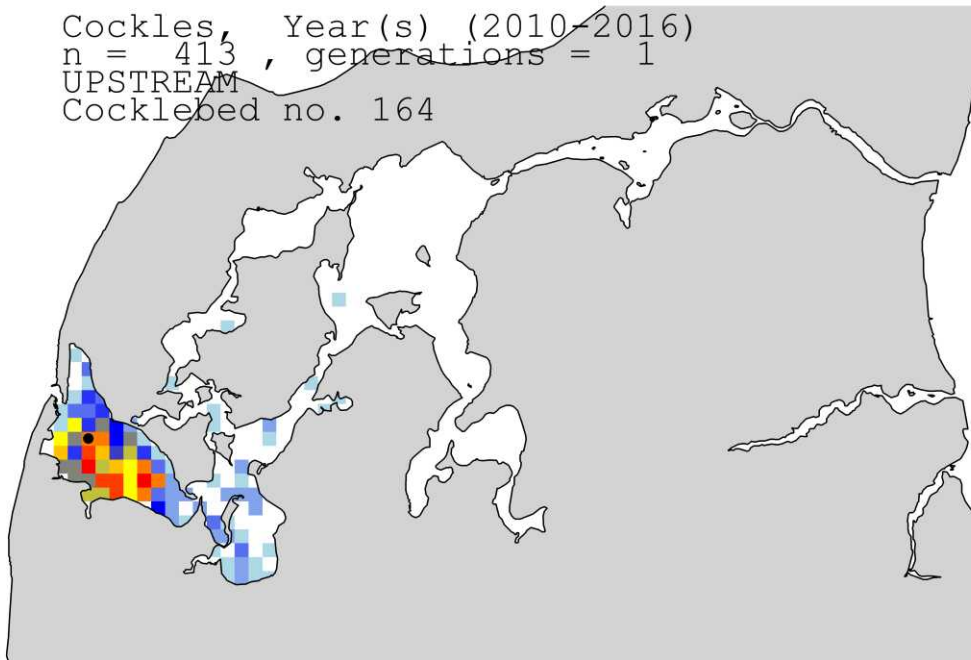
Cockles, Year(s) (2010-2016)
n = 149 , generations = 1
UPSTREAM
Cocklebed no. 162



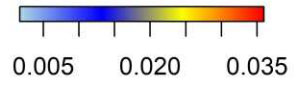
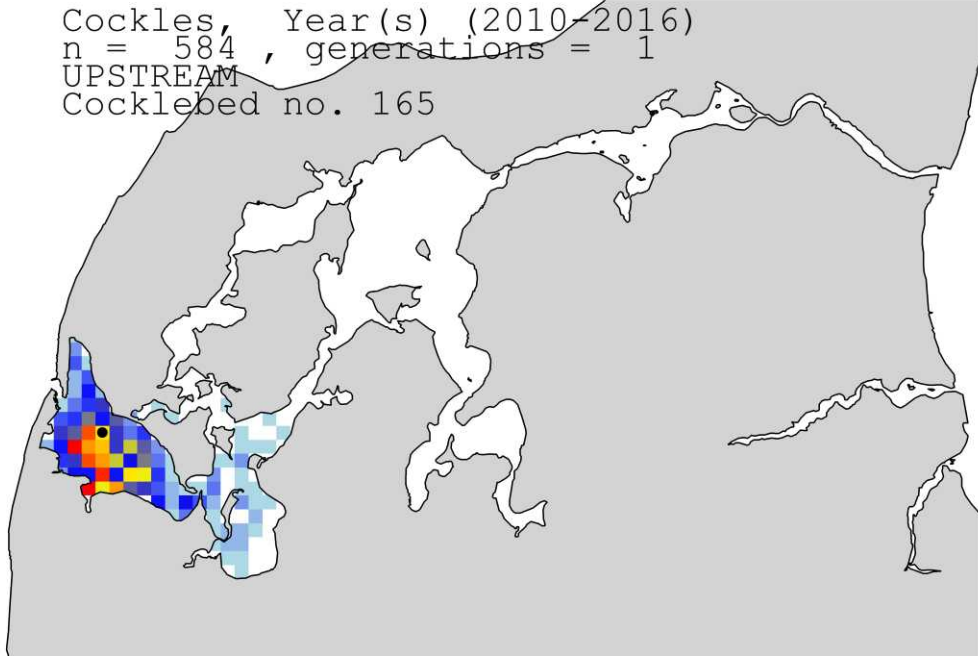
Cockles, Year(s) (2010-2016)
n = 218 , generations = 1
UPSTREAM
Cocklebed no. 163



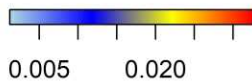
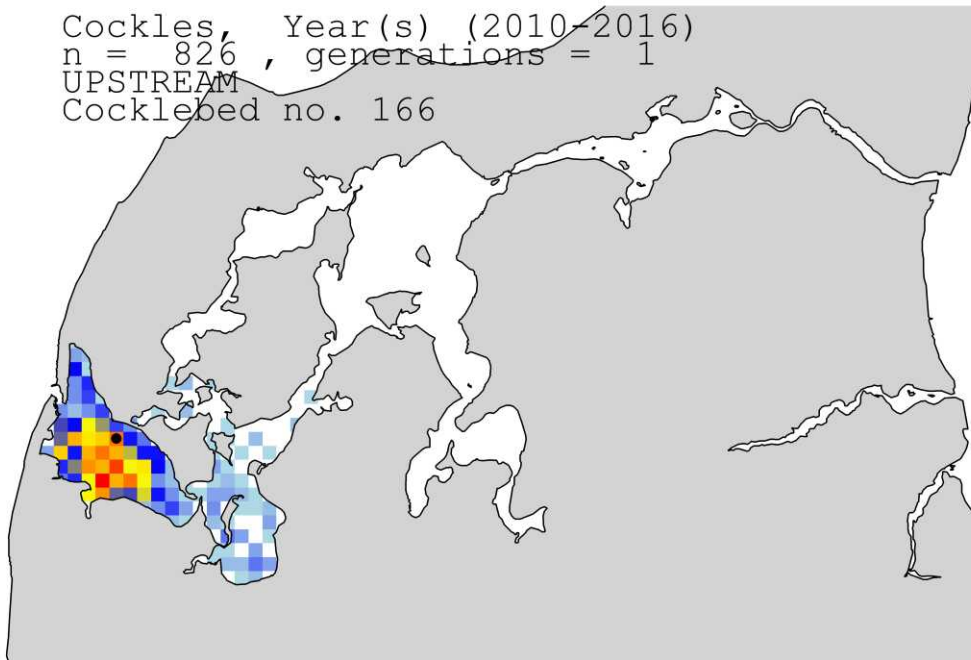
Cockles, Year(s) (2010-2016)
n = 413 , generations = 1
UPSTREAM
Cocklebed no. 164



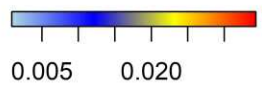
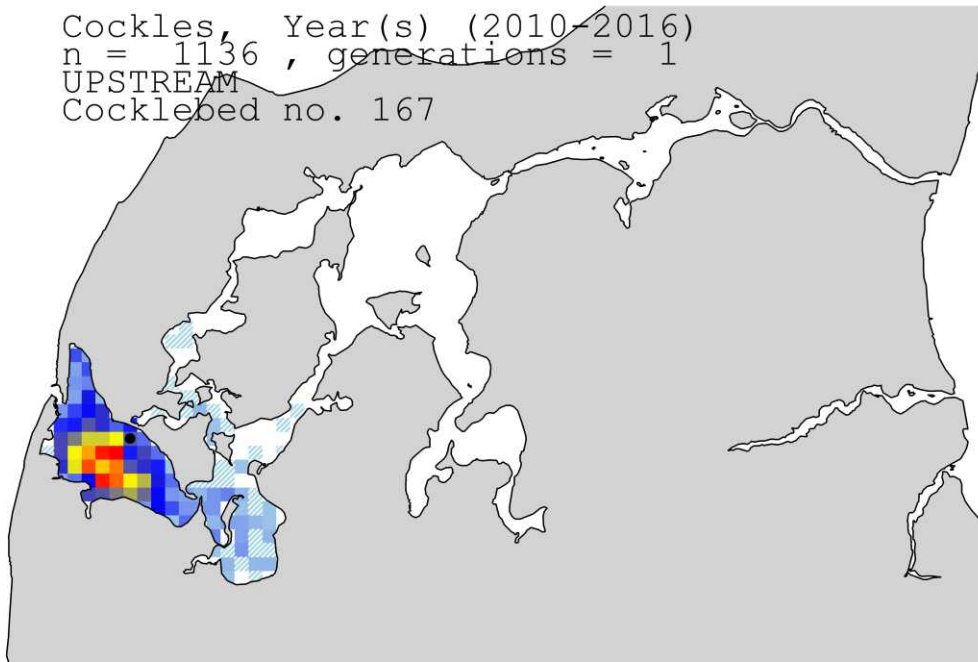
Cockles, Year(s) (2010-2016)
n = 584 , generations = 1
UPSTREAM
Cocklebed no. 165



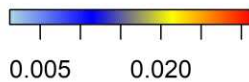
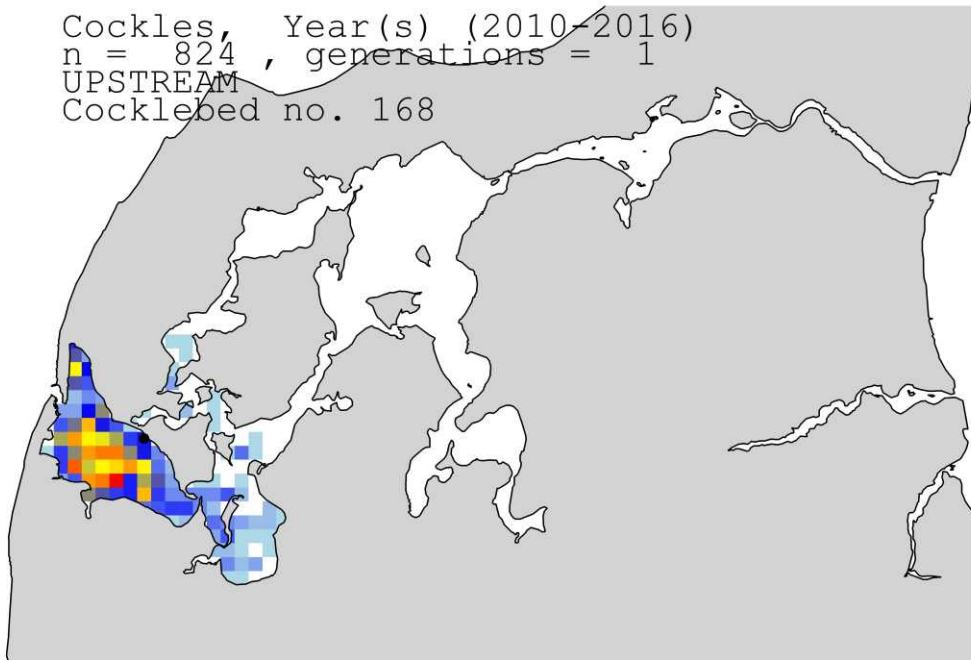
Cockles, Year(s) (2010-2016)
n = 826 , generations = 1
UPSTREAM
Cocklebed no. 166



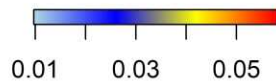
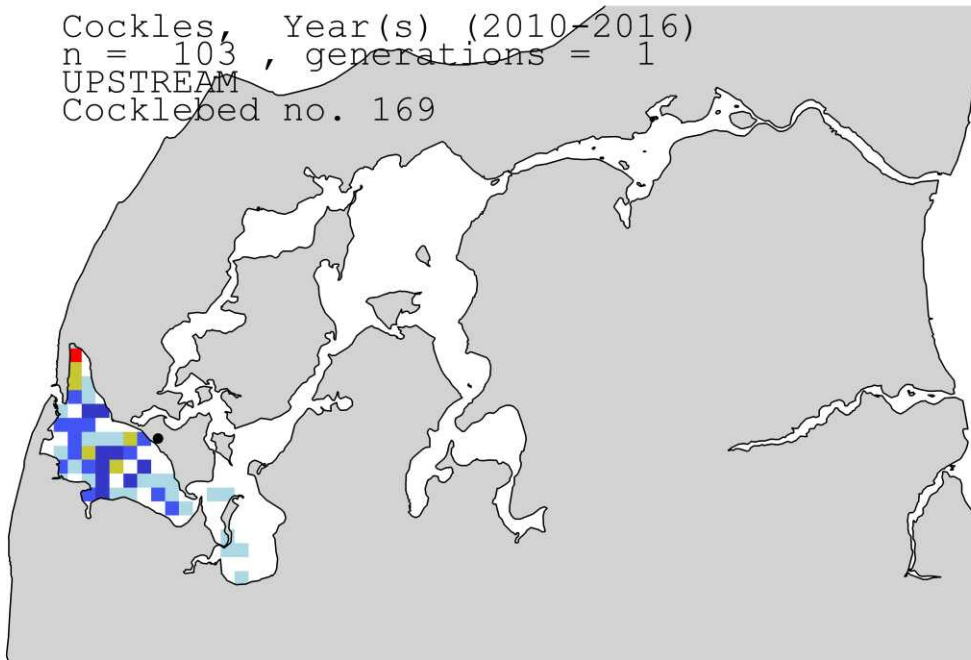
Cockles, Year(s) (2010-2016)
n = 1136 , generations = 1
UPSTREAM
Cocklebed no. 167



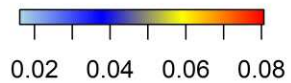
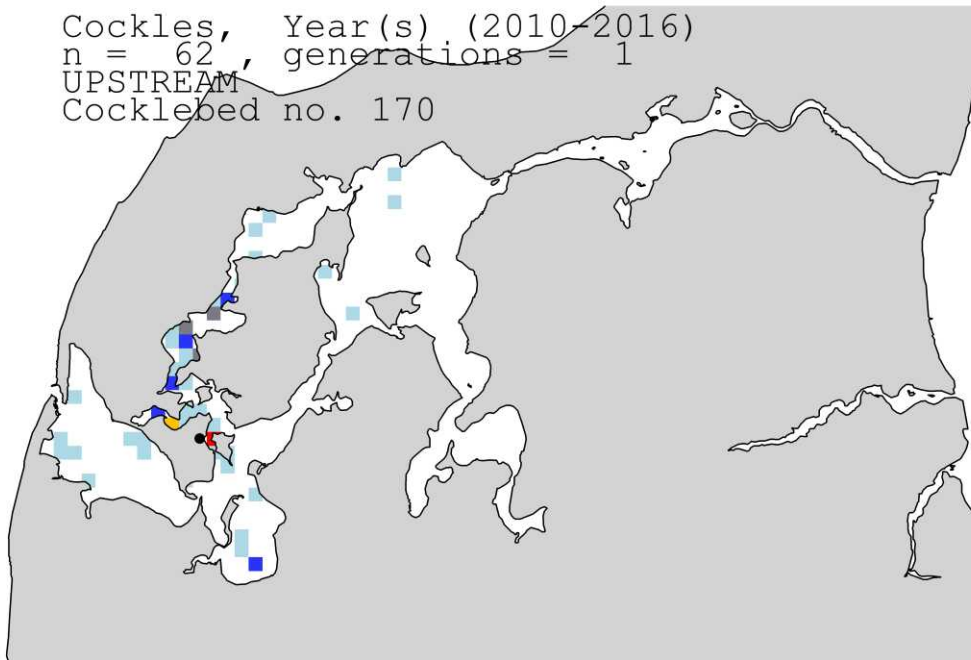
Cockles, Year(s) (2010-2016)
n = 824 , generations = 1
UPSTREAM
Cocklebed no. 168



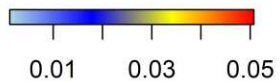
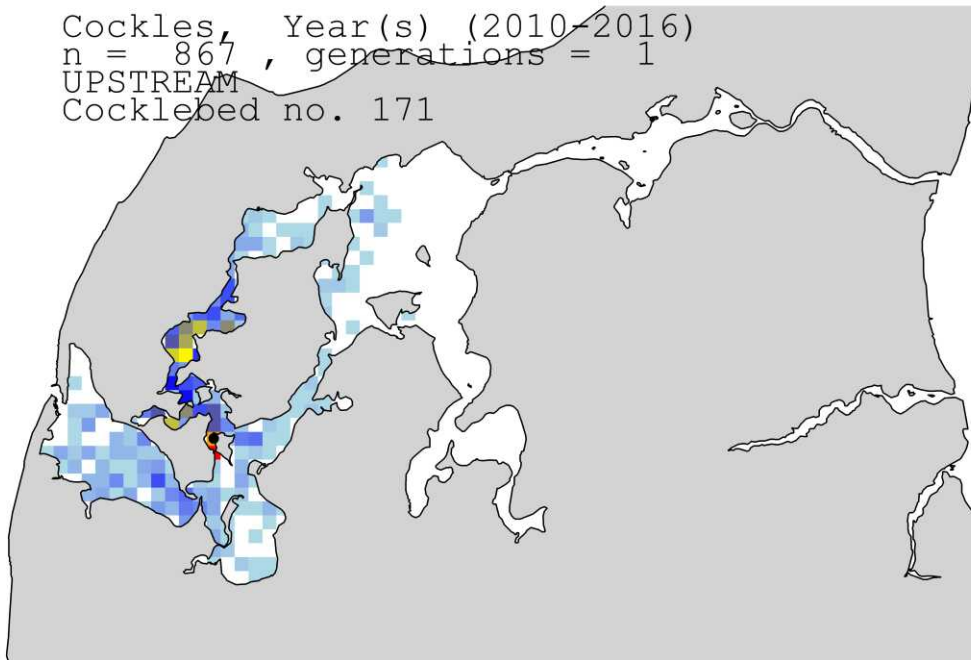
Cockles, Year(s) (2010-2016)
n = 103 , generations = 1
UPSTREAM
Cocklebed no. 169



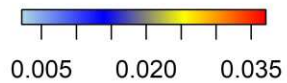
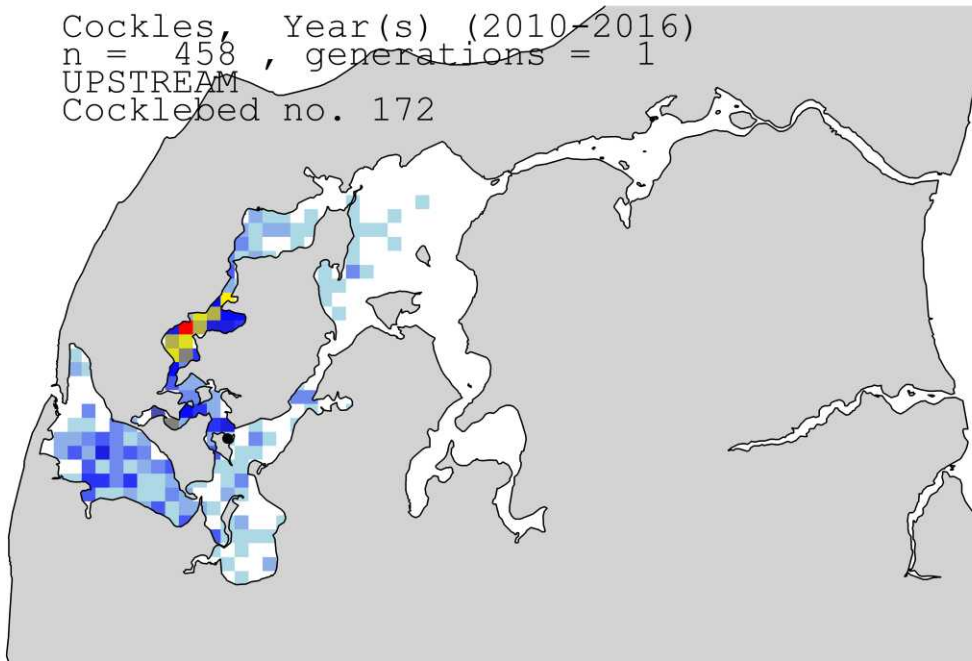
Cockles, Year(s) (2010-2016)
n = 62, generations = 1
UPSTREAM
Cocklebed no. 170



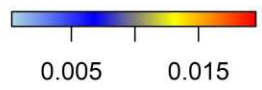
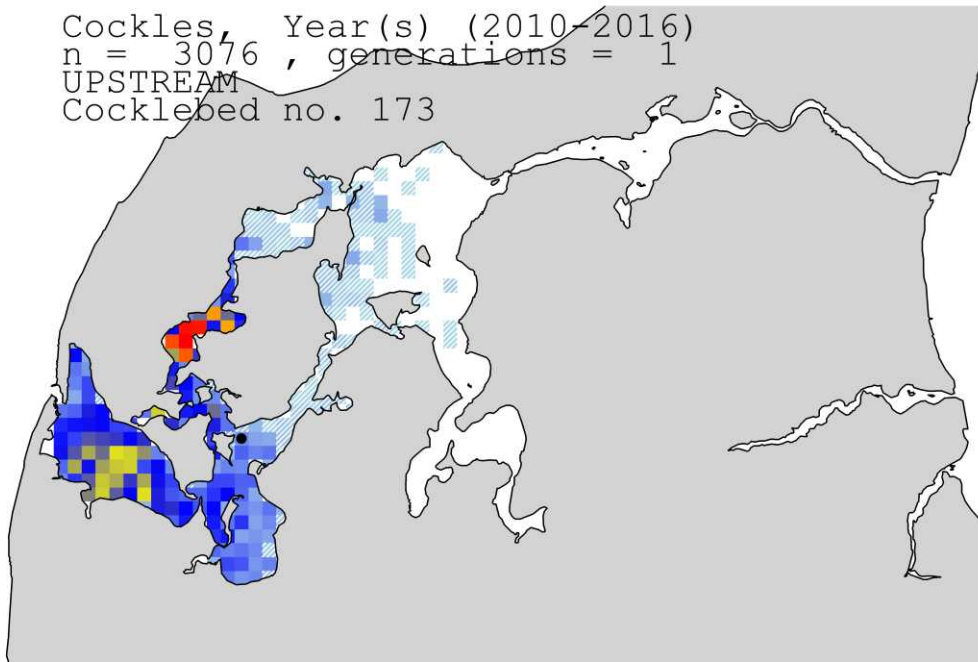
Cockles, Year(s) (2010-2016)
n = 867 , generations = 1
UPSTREAM
Cocklebed no. 171



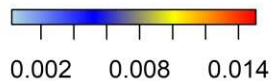
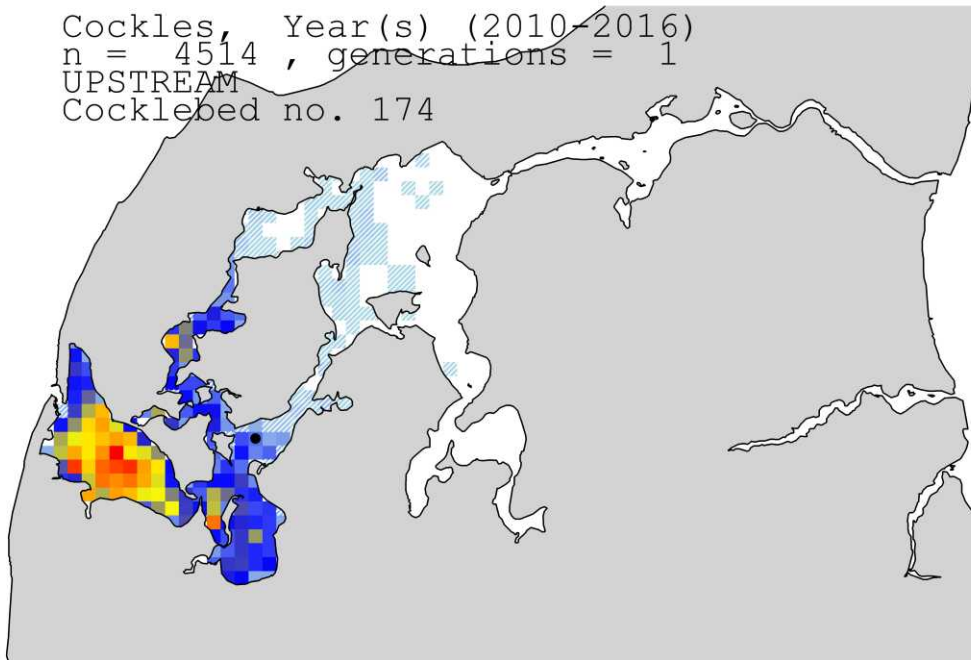
Cockles, Year(s) (2010-2016)
n = 458 , generations = 1
UPSTREAM
Cocklebed no. 172



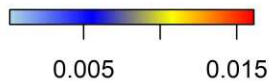
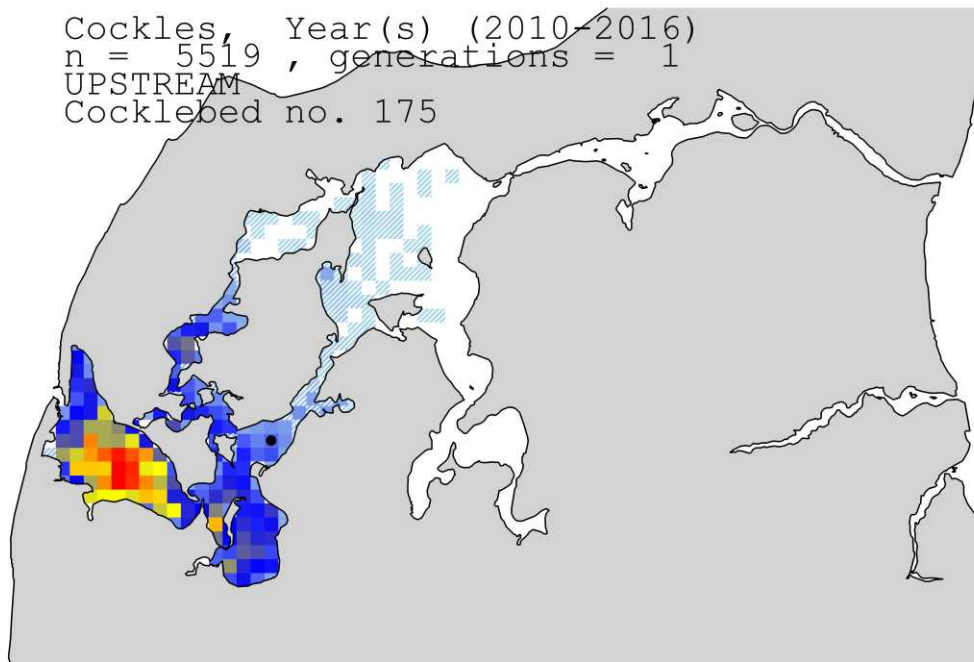
Cockles, Year(s) (2010-2016)
n = 3076 , generations = 1
UPSTREAM
Cocklebed no. 173



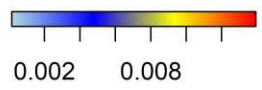
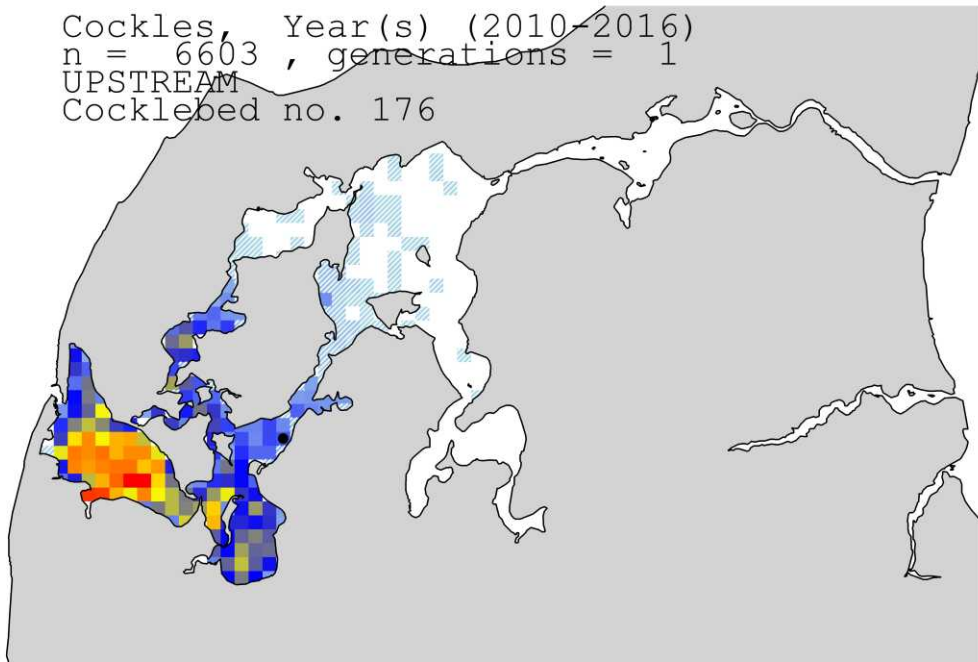
Cockles, Year(s) (2010-2016)
n = 4514 , generations = 1
UPSTREAM
Cocklebed no. 174



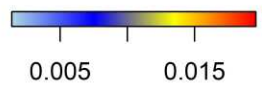
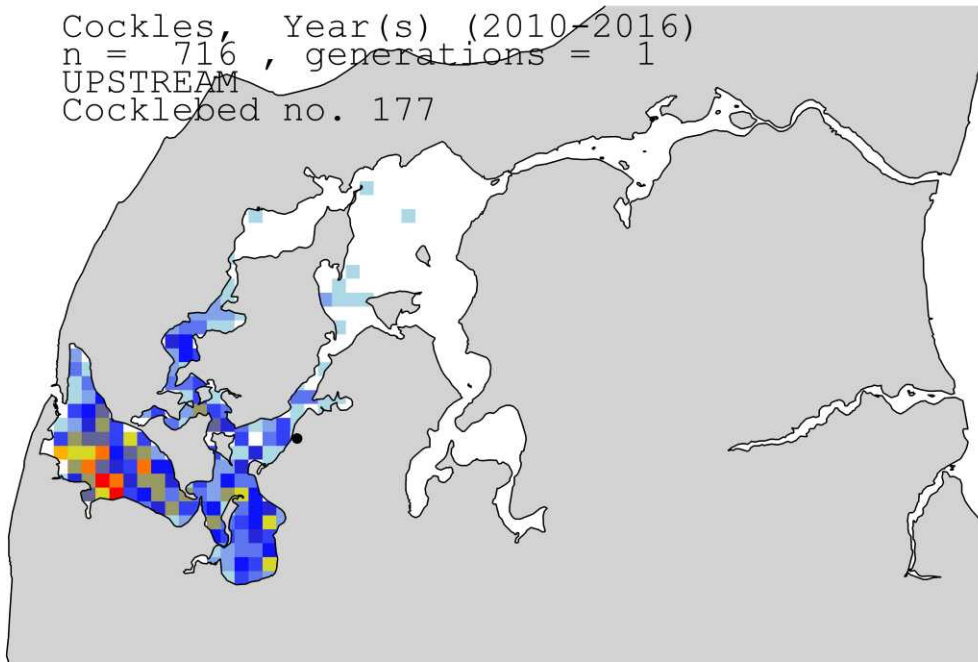
Cockles, Year(s) (2010-2016)
n = 5519 , generations = 1
UPSTREAM
Cocklebed no. 175



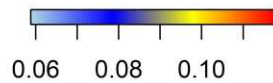
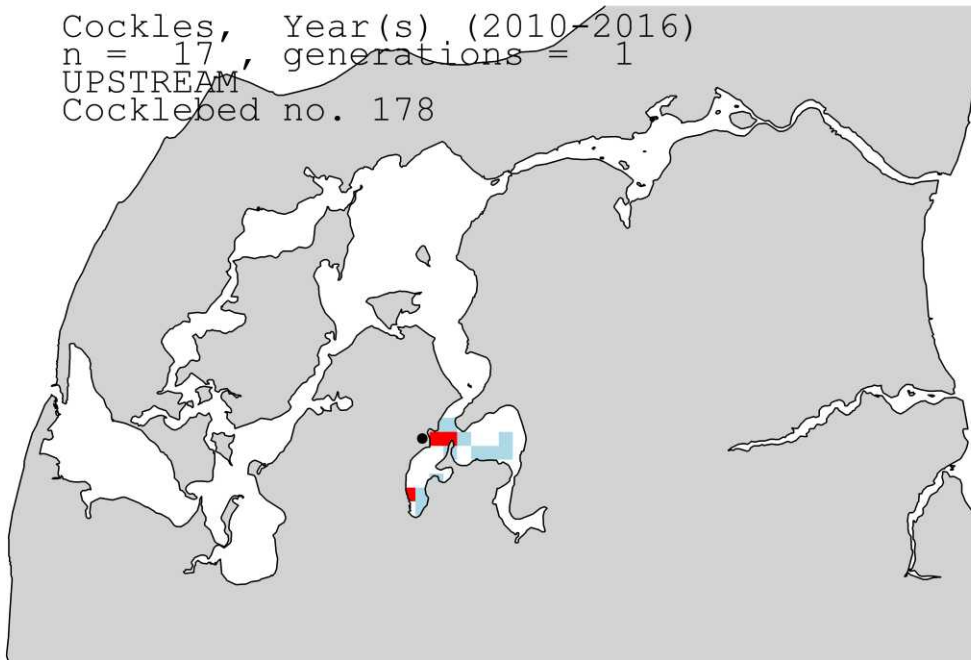
Cockles, Year(s) (2010-2016)
n = 6603 , generations = 1
UPSTREAM
Cocklebed no. 176



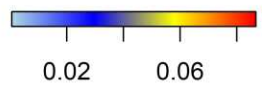
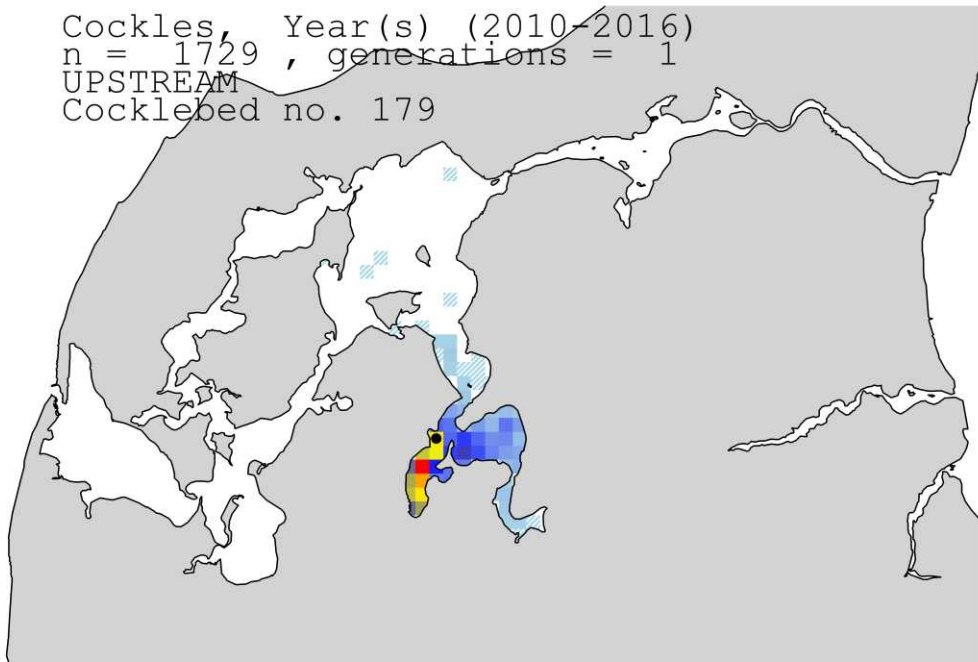
Cockles, Year(s) (2010-2016)
n = 716 , generations = 1
UPSTREAM
Cocklebed no. 177



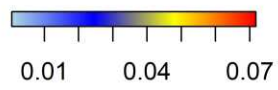
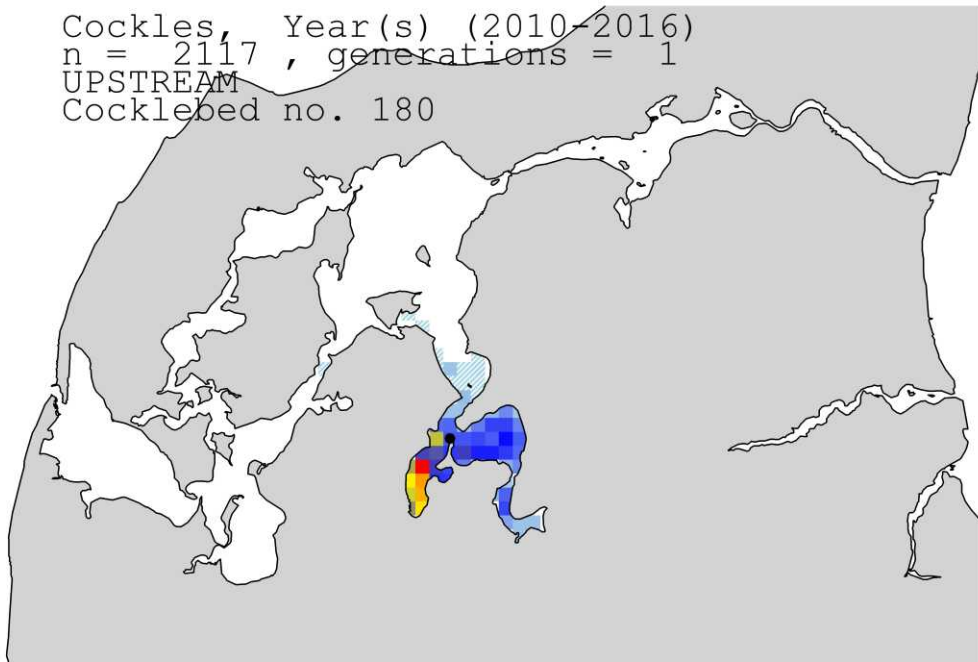
Cockles, Year(s) (2010-2016)
n = 17, generations = 1
UPSTREAM
Cocklebed no. 178



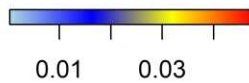
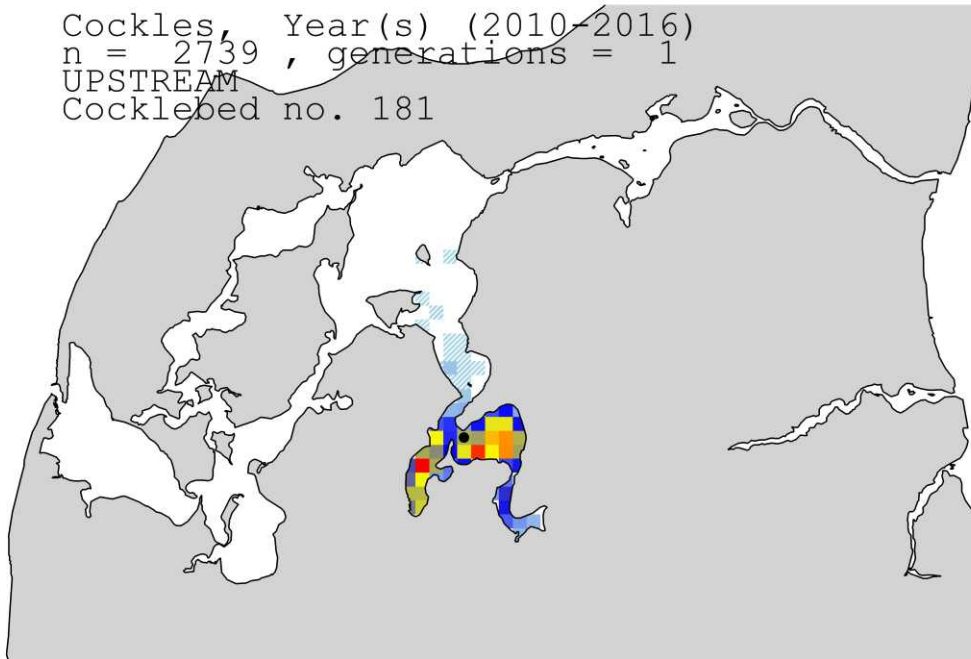
Cockles, Year(s) (2010-2016)
n = 1729 , generations = 1
UPSTREAM
Cocklebed no. 179



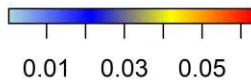
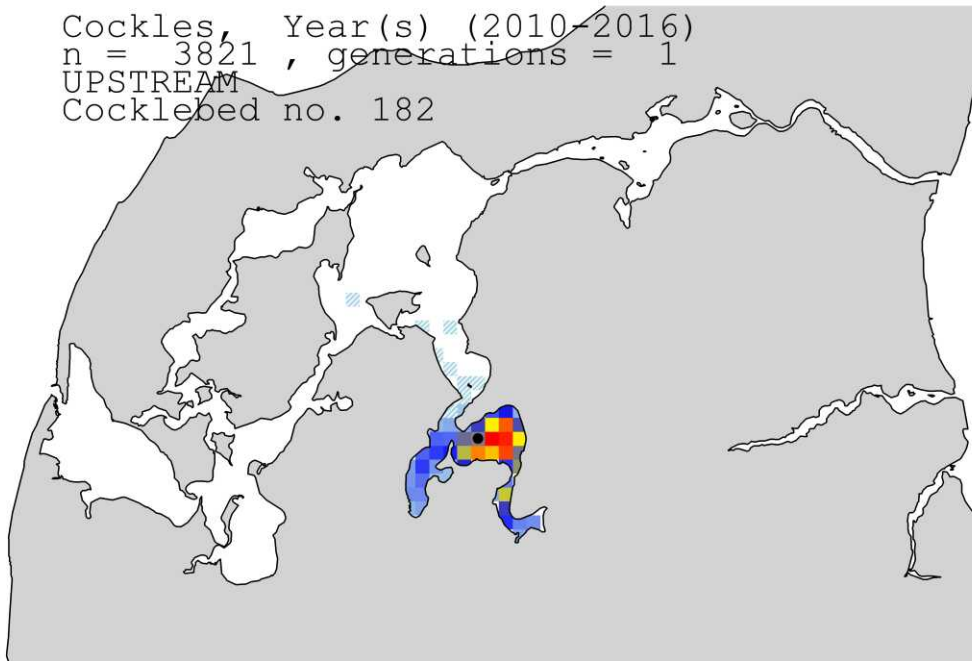
Cockles, Year(s) (2010-2016)
n = 2117 , generations = 1
UPSTREAM
Cocklebed no. 180



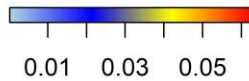
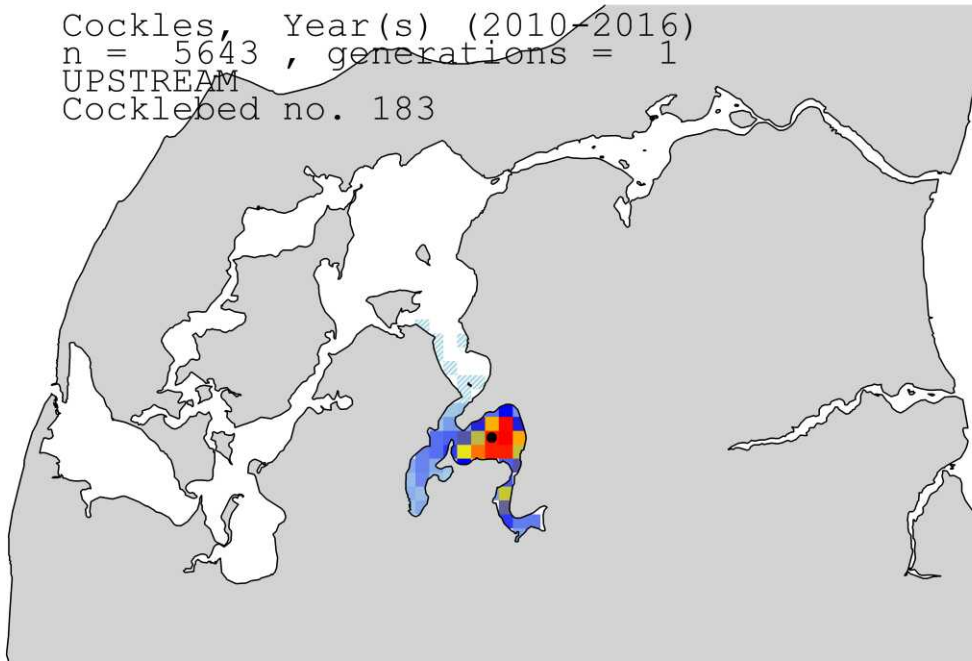
Cockles, Year(s) (2010-2016)
n = 2739 , generations = 1
UPSTREAM
Cocklebed no. 181



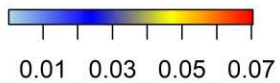
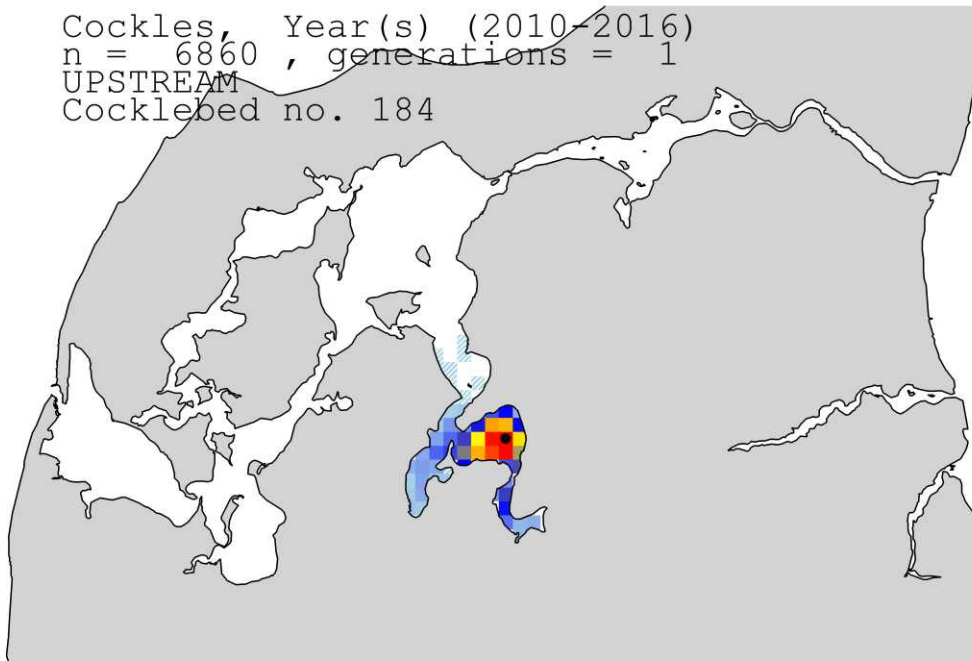
Cockles, Year(s) (2010-2016)
n = 3821 , generations = 1
UPSTREAM
Cocklebed no. 182



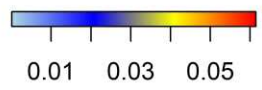
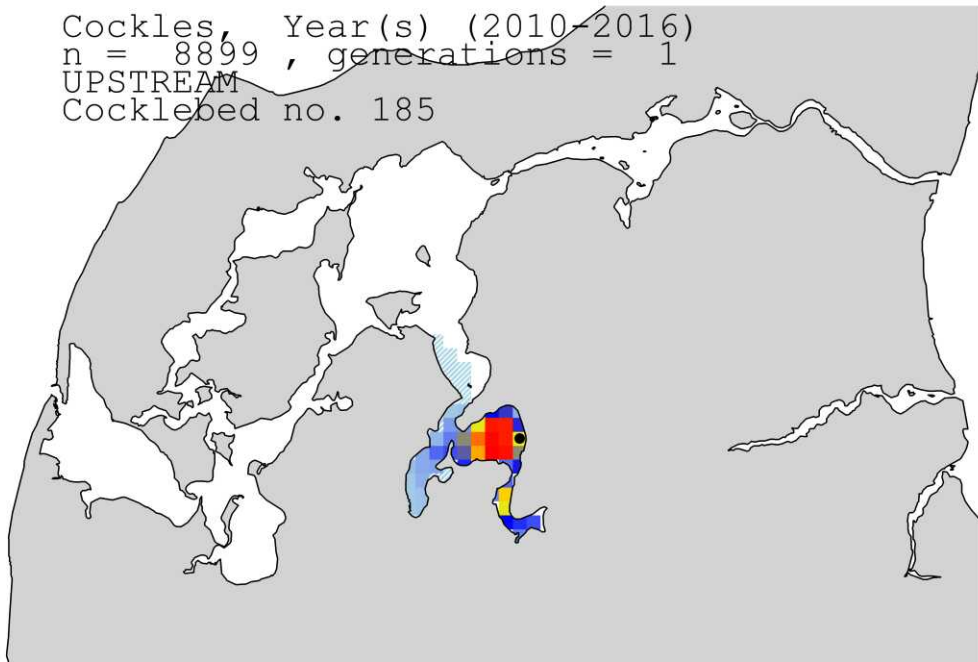
Cockles, Year(s) (2010-2016)
n = 5643 , generations = 1
UPSTREAM
Cocklebed no. 183



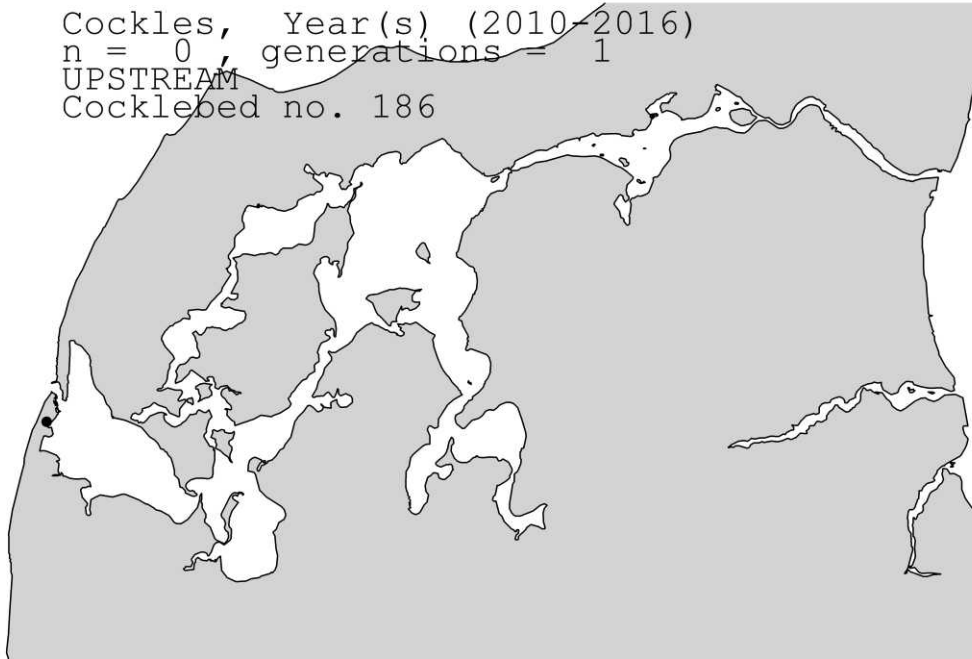
Cockles, Year(s) (2010-2016)
n = 6860 , generations = 1
UPSTREAM
Cocklebed no. 184



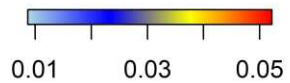
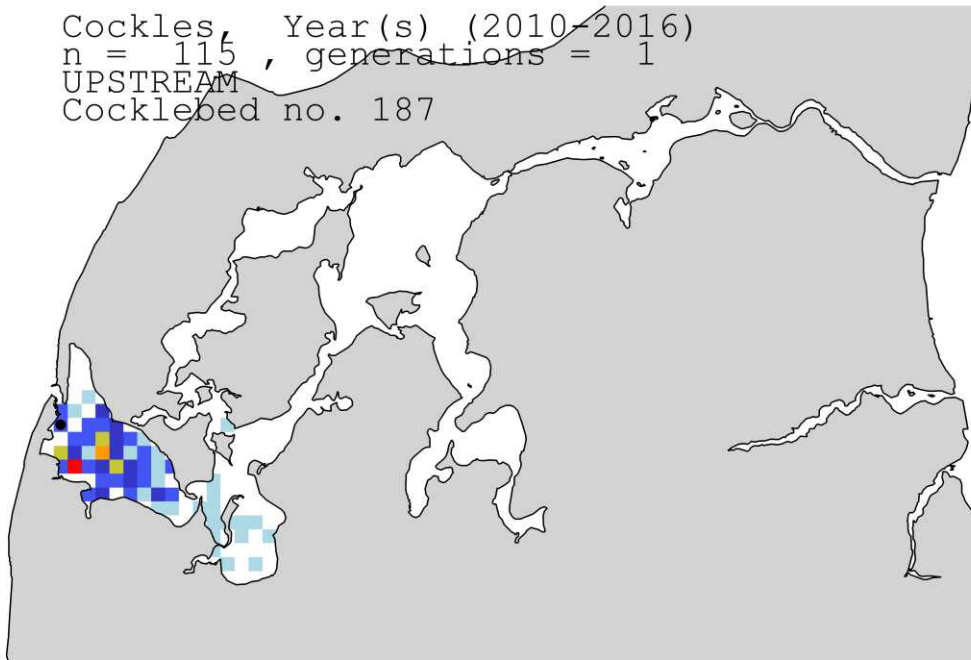
Cockles, Year(s) (2010-2016)
n = 8899 , generations = 1
UPSTREAM
Cocklebed no. 185



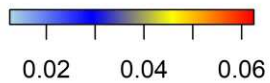
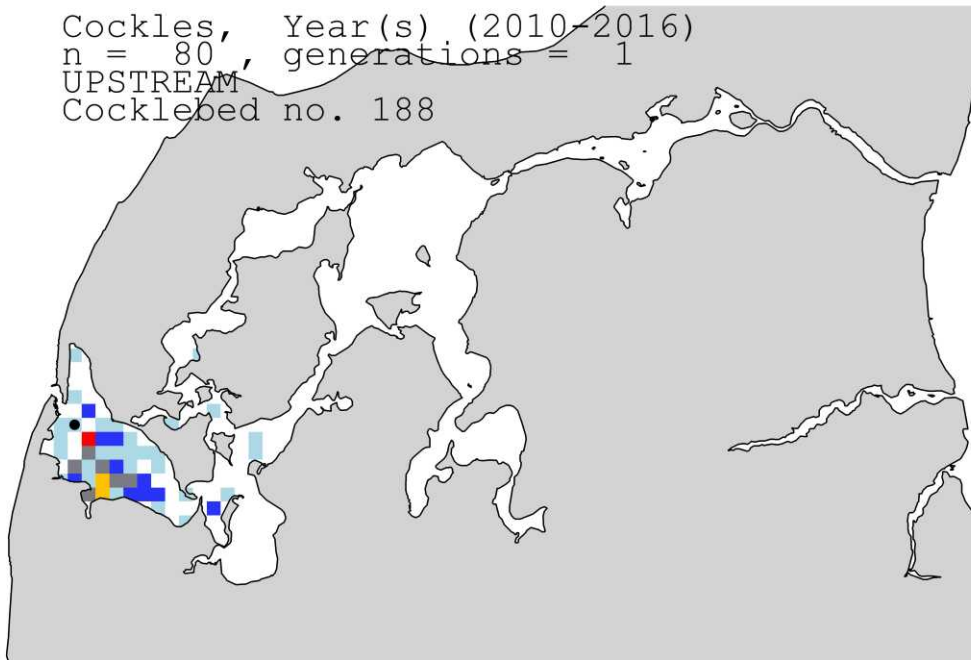
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 186



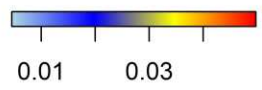
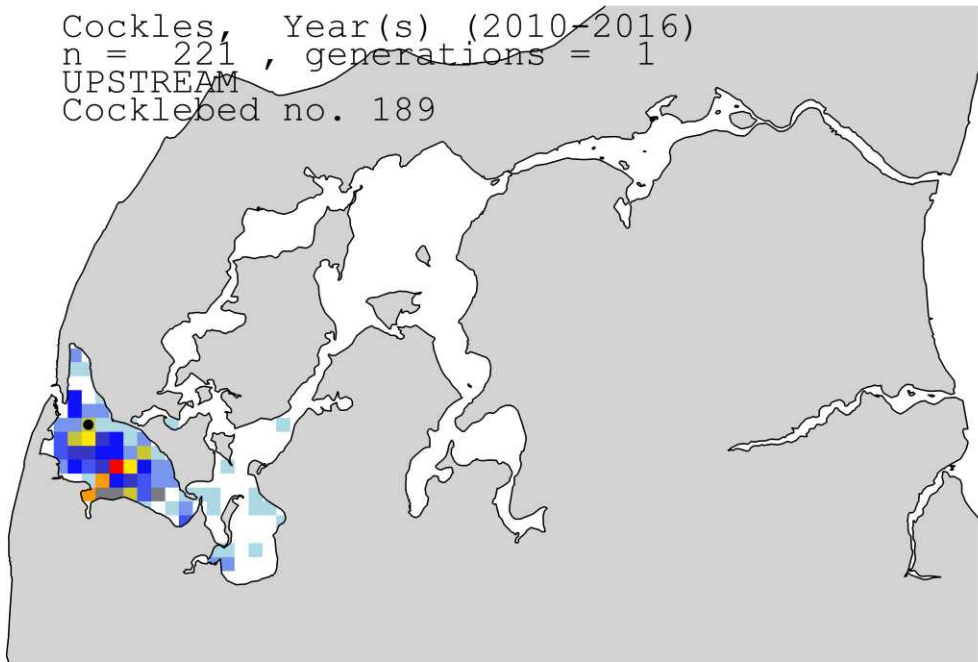
Cockles, Year(s) (2010-2016)
n = 115 , generations = 1
UPSTREAM
Cocklebed no. 187



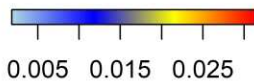
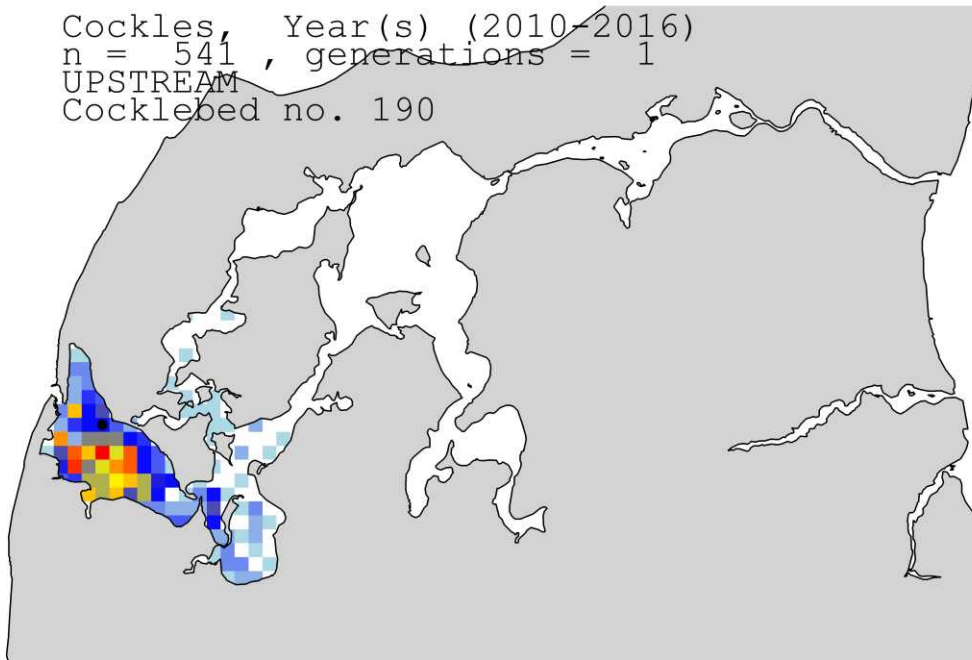
Cockles, Year(s) (2010-2016)
n = 80, generations = 1
UPSTREAM
Cocklebed no. 188



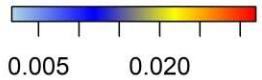
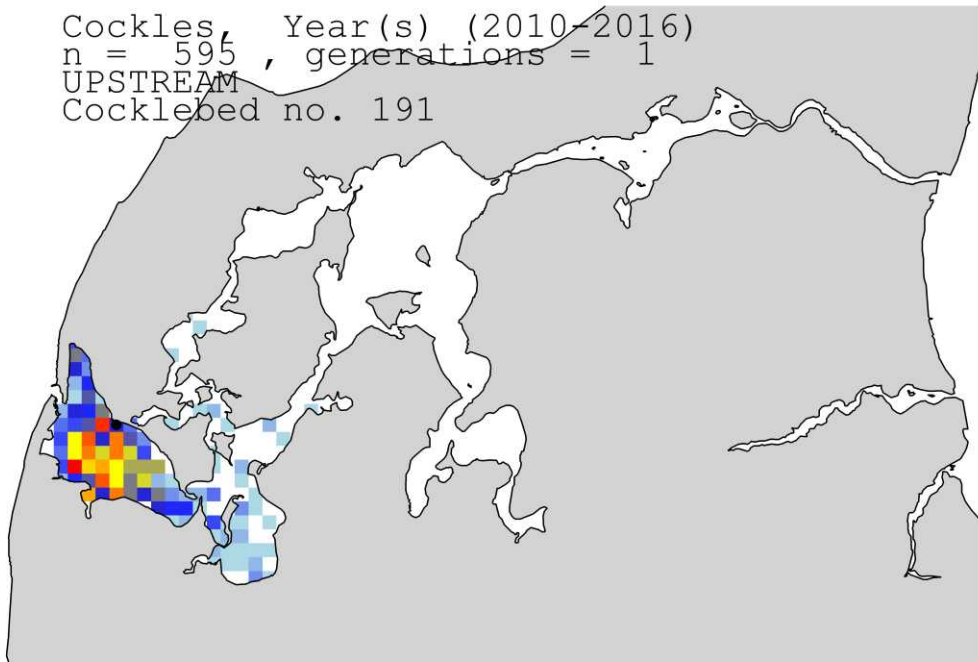
Cockles, Year(s) (2010-2016)
n = 221 , generations = 1
UPSTREAM
Cocklebed no. 189



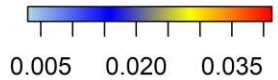
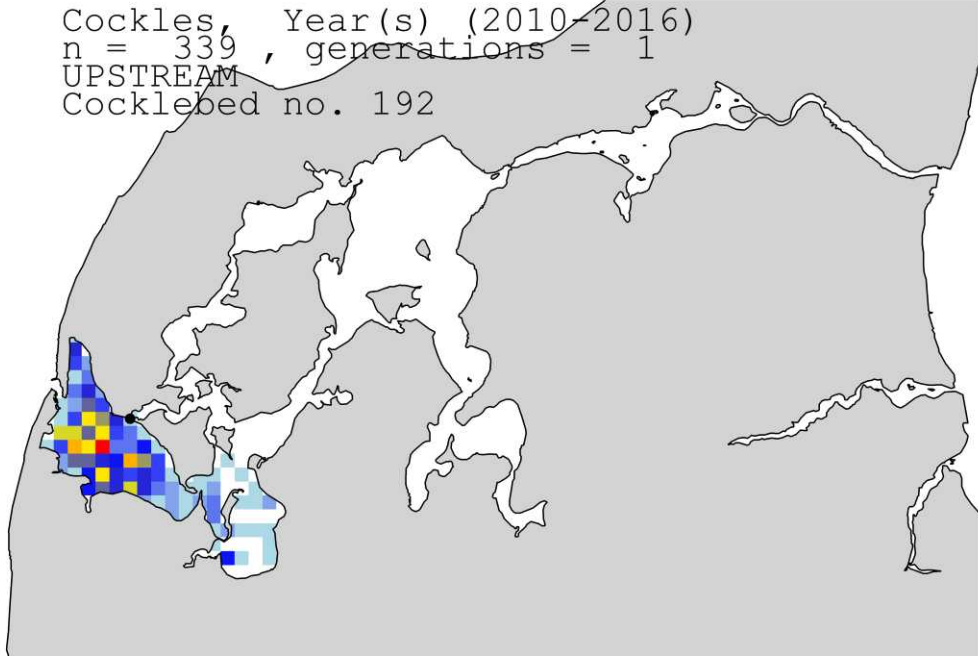
Cockles, Year(s) (2010-2016)
n = 541 , generations = 1
UPSTREAM
Cocklebed no. 190



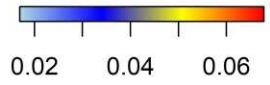
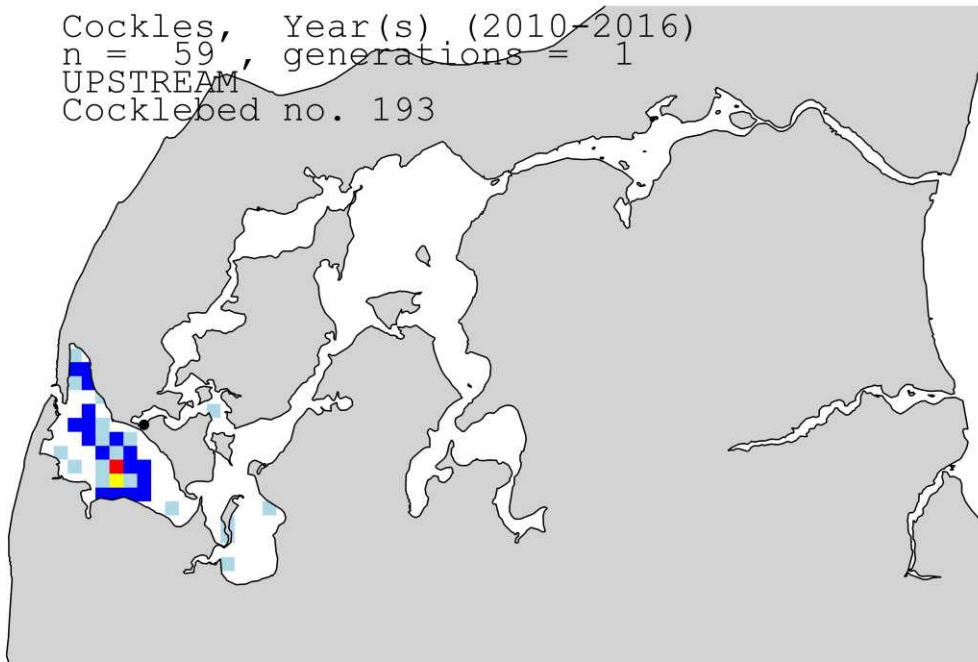
Cockles, Year(s) (2010-2016)
n = 595 , generations = 1
UPSTREAM
Cocklebed no. 191



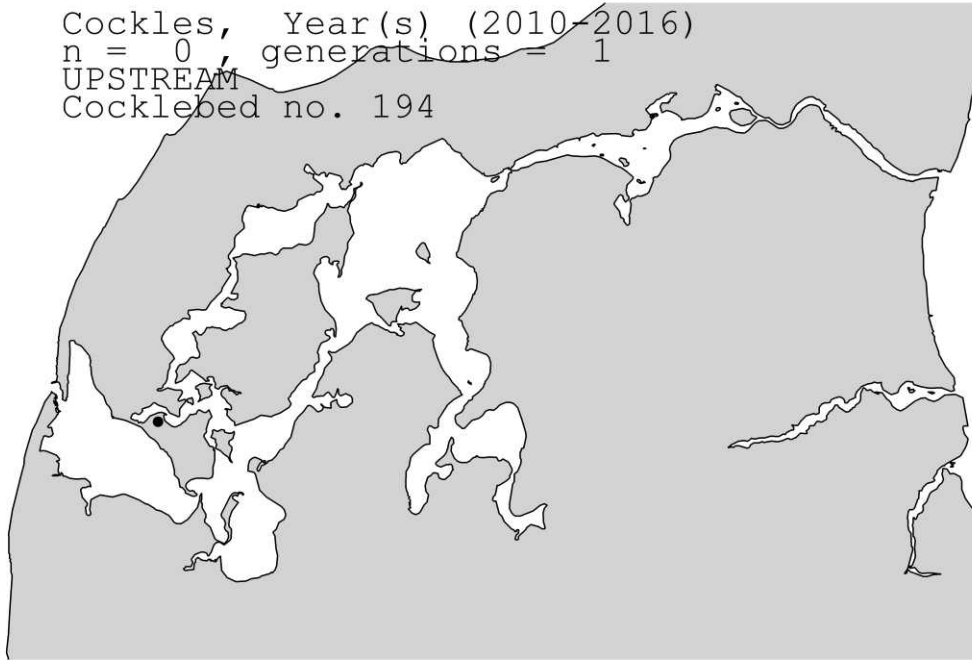
Cockles, Year(s) (2010-2016)
n = 339 , generations = 1
UPSTREAM
Cocklebed no. 192



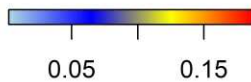
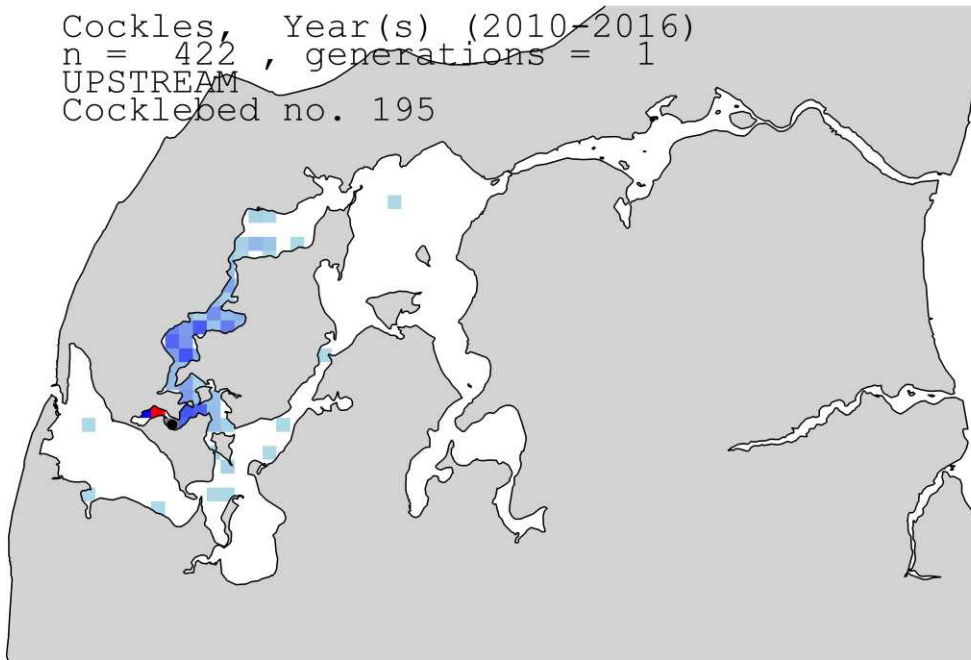
Cockles, Year(s) (2010-2016)
n = 59, generations = 1
UPSTREAM
Cocklebed no. 193



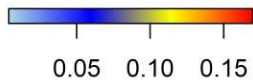
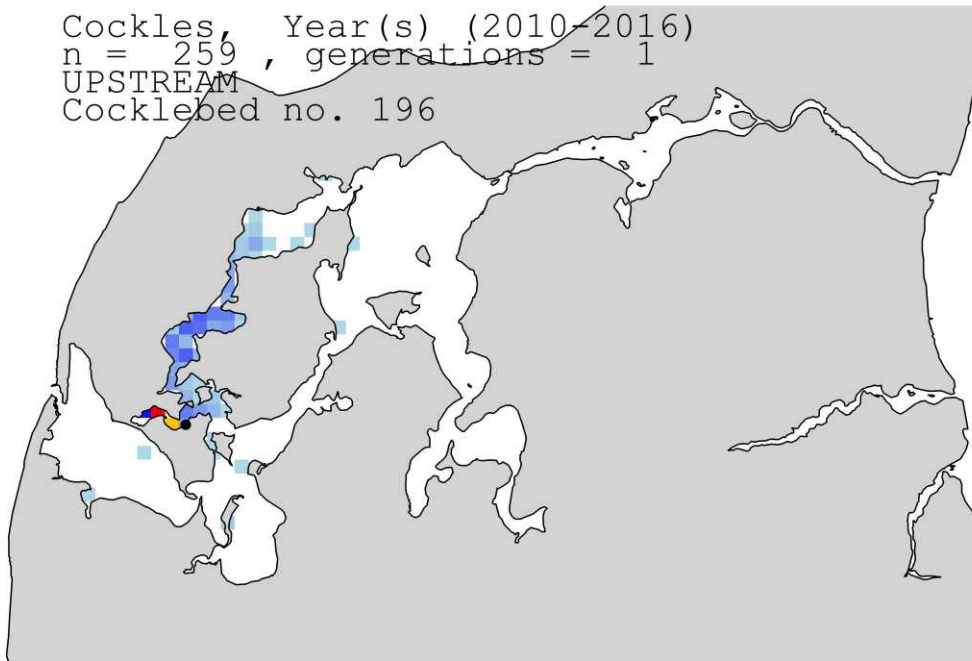
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 194



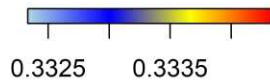
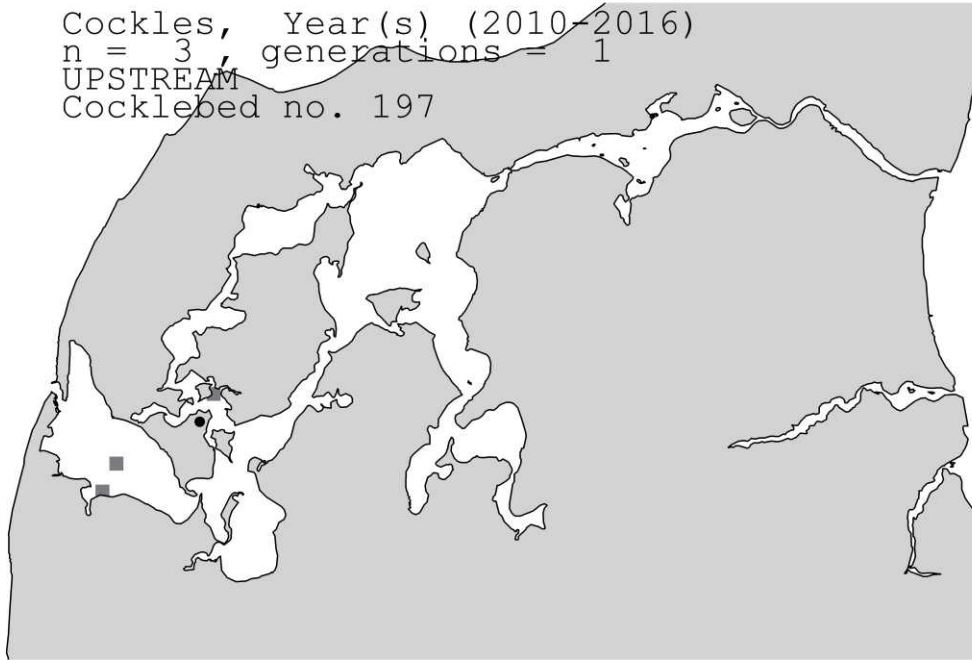
Cockles, Year(s) (2010-2016)
n = 422 , generations = 1
UPSTREAM
Cocklebed no. 195



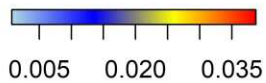
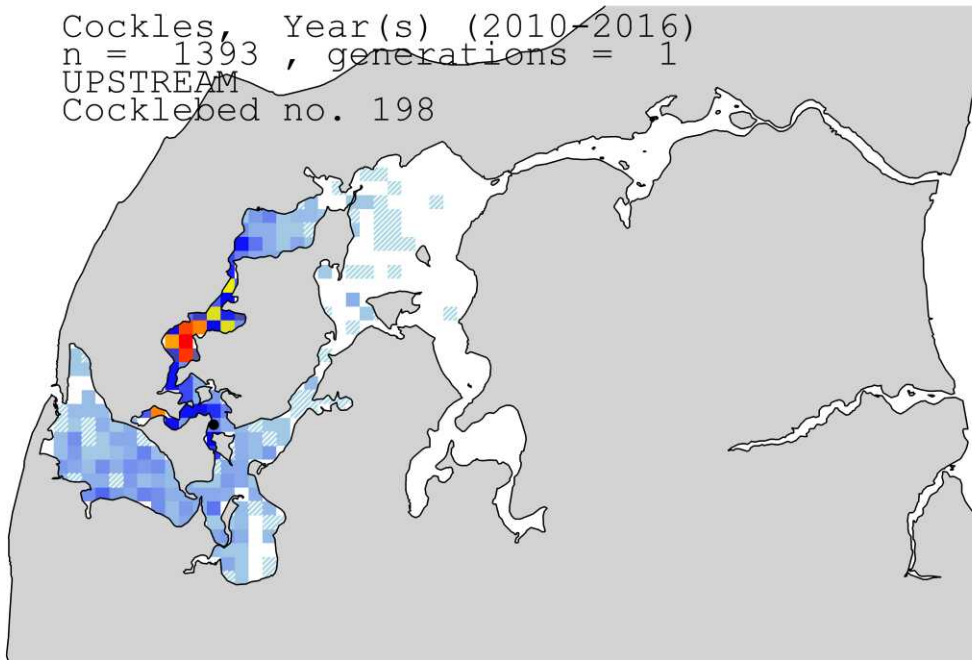
Cockles, Year(s) (2010-2016)
n = 259 , generations = 1
UPSTREAM
Cocklebed no. 196



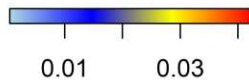
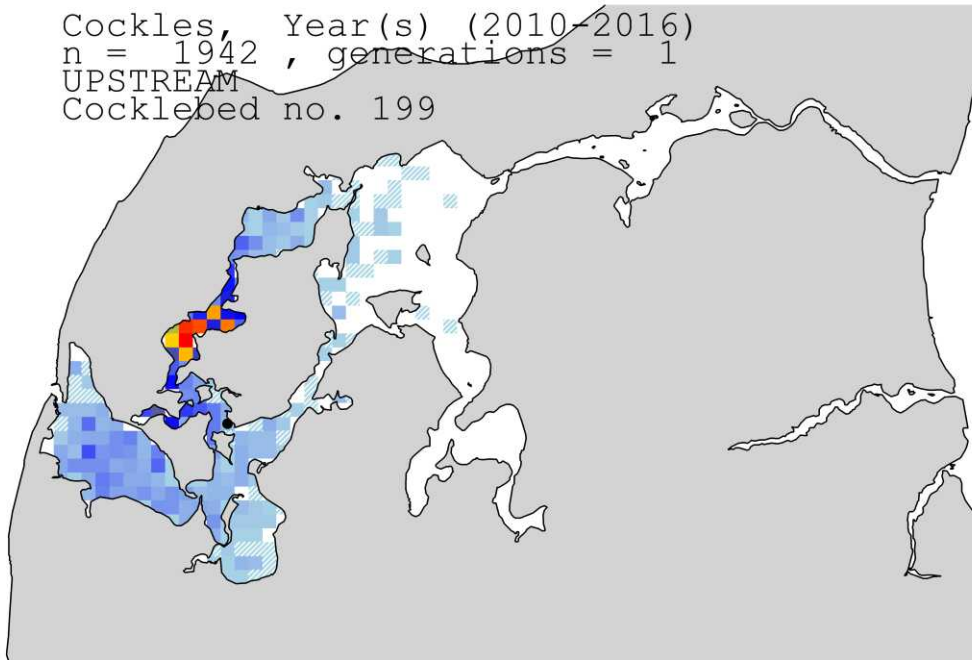
Cockles, Year(s) (2010-2016)
n = 3, generations = 1
UPSTREAM
Cocklebed no. 197



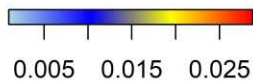
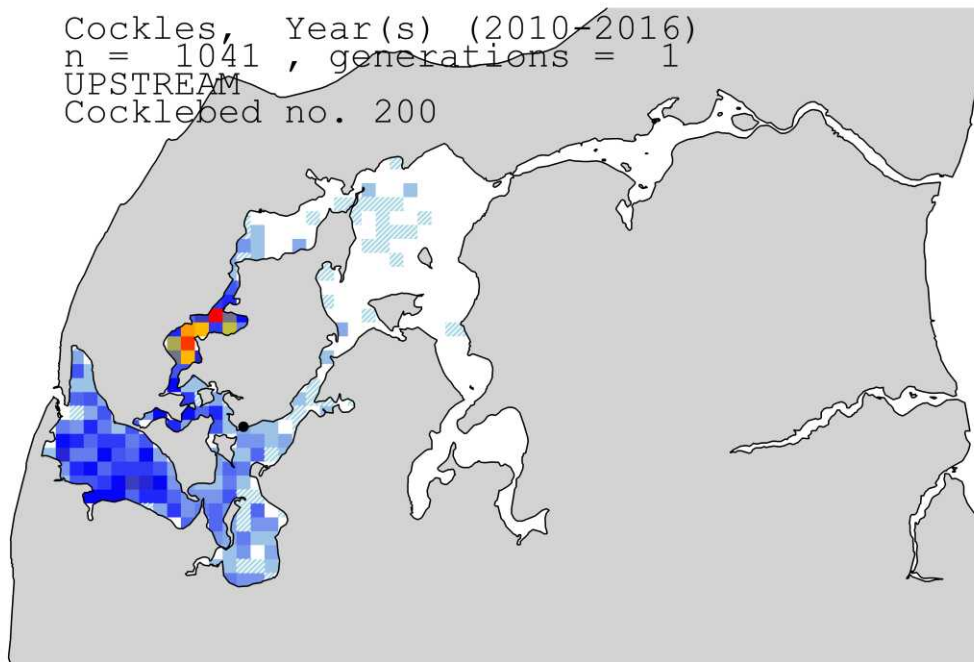
Cockles, Year(s) (2010-2016)
n = 1393 , generations = 1
UPSTREAM
Cocklebed no. 198



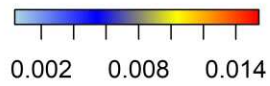
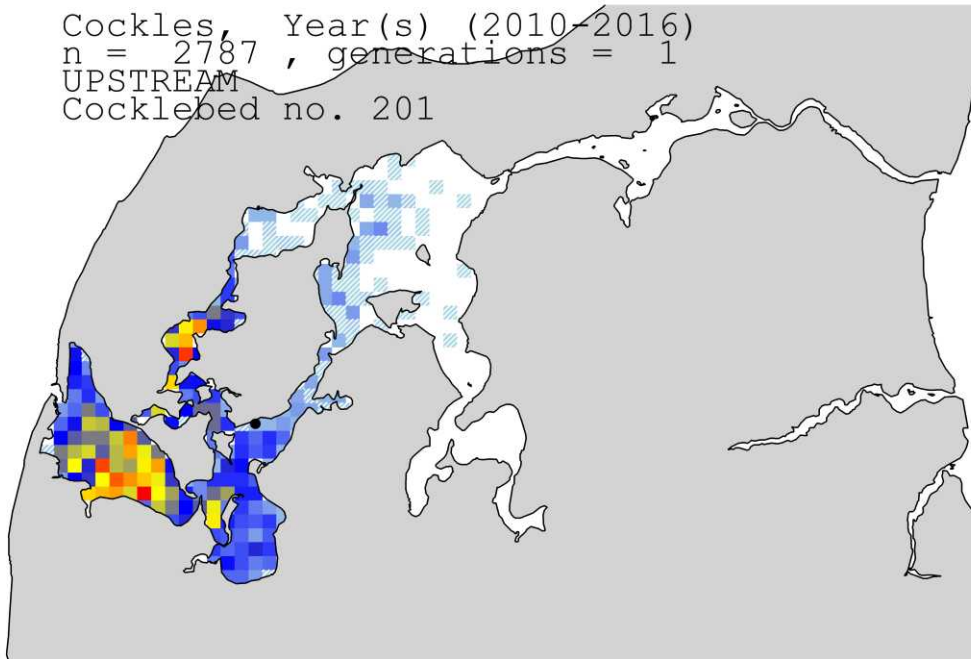
Cockles, Year(s) (2010-2016)
n = 1942 , generations = 1
UPSTREAM
Cocklebed no. 199



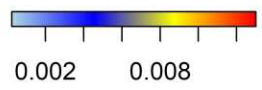
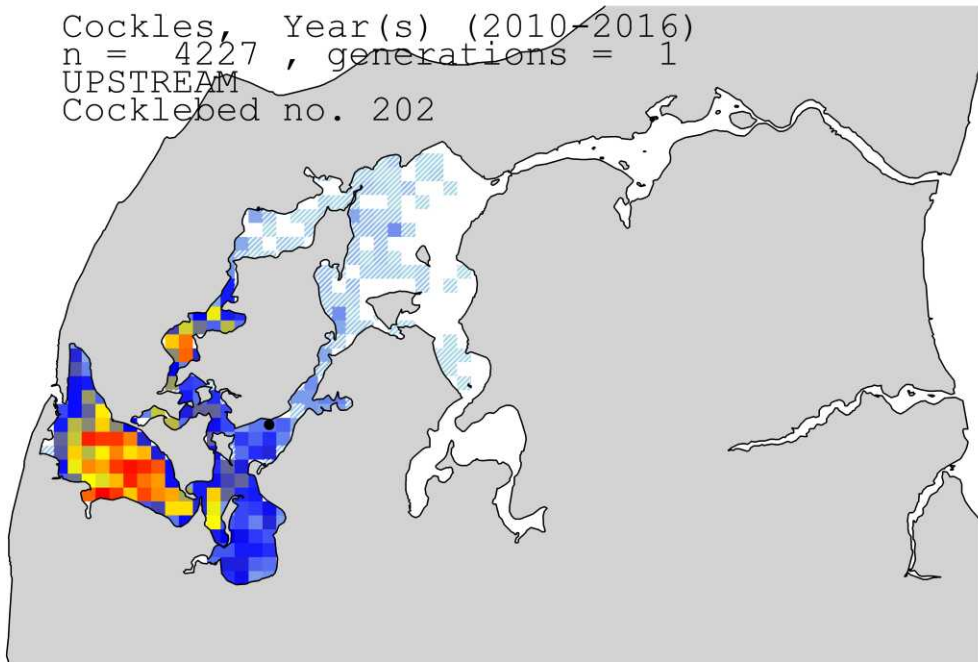
Cockles, Year(s) (2010-2016)
n = 1041 , generations = 1
UPSTREAM
Cocklebed no. 200



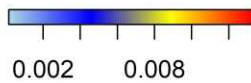
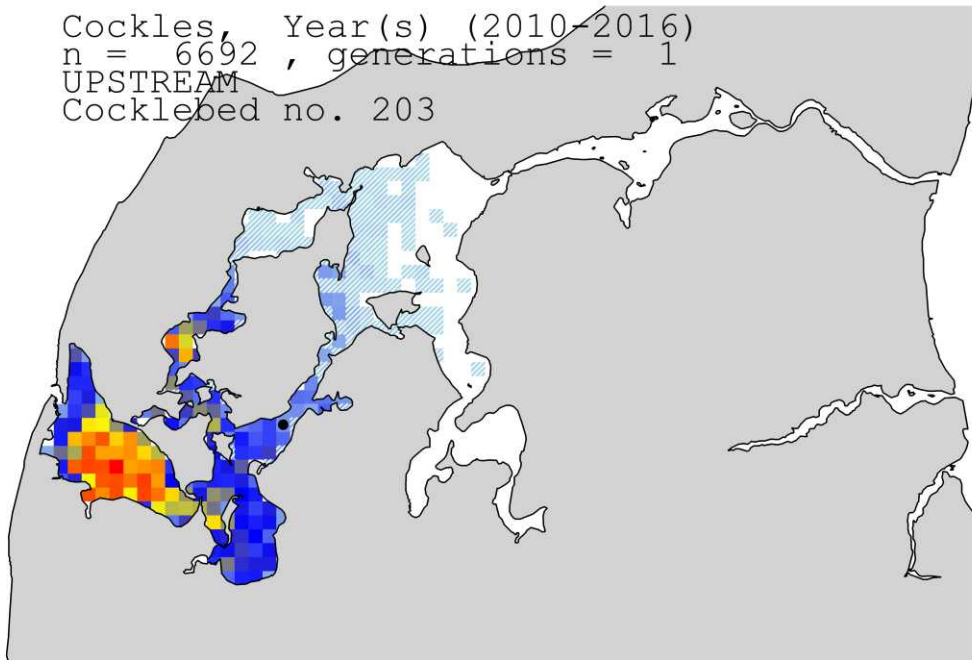
Cockles, Year(s) (2010-2016)
n = 2787 , generations = 1
UPSTREAM
Cocklebed no. 201



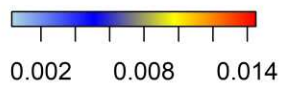
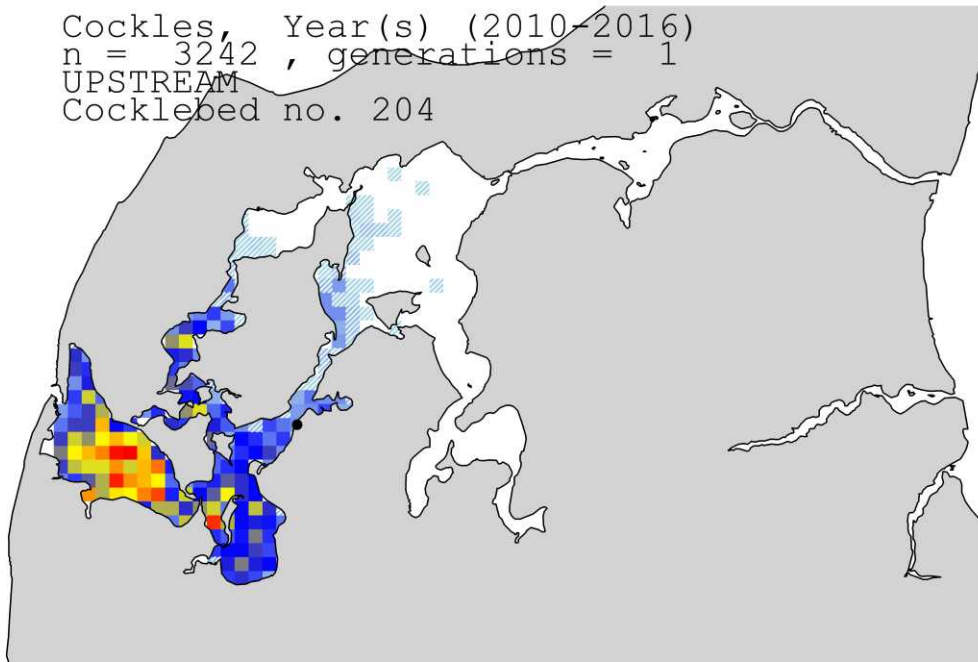
Cockles, Year(s) (2010-2016)
n = 4227 , generations = 1
UPSTREAM
Cocklebed no. 202



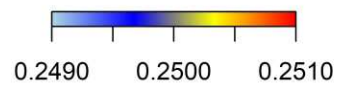
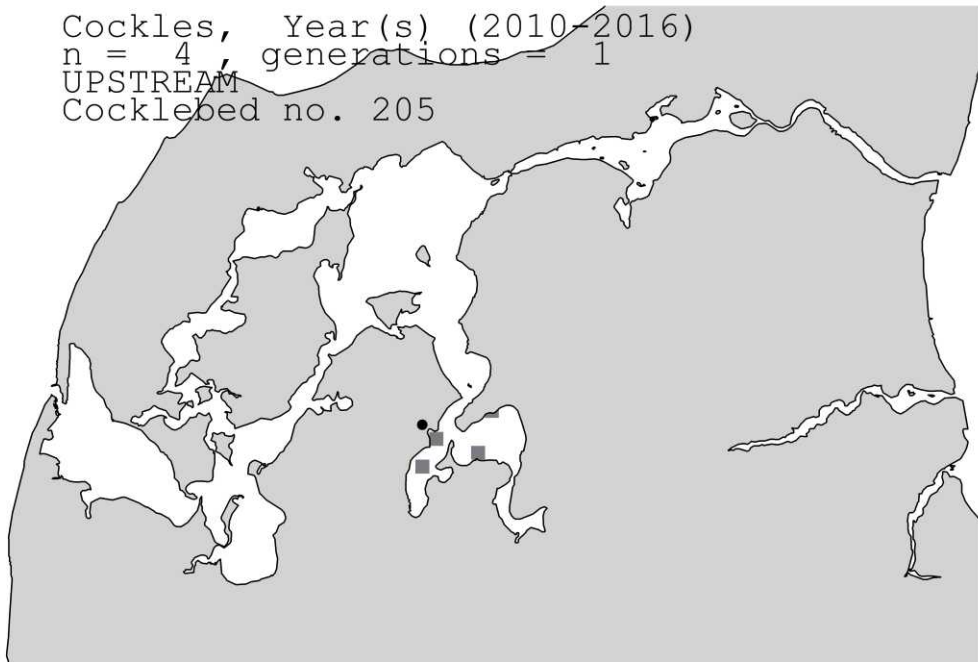
Cockles, Year(s) (2010-2016)
n = 6692 , generations = 1
UPSTREAM
Cocklebed no. 203



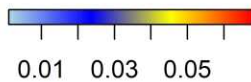
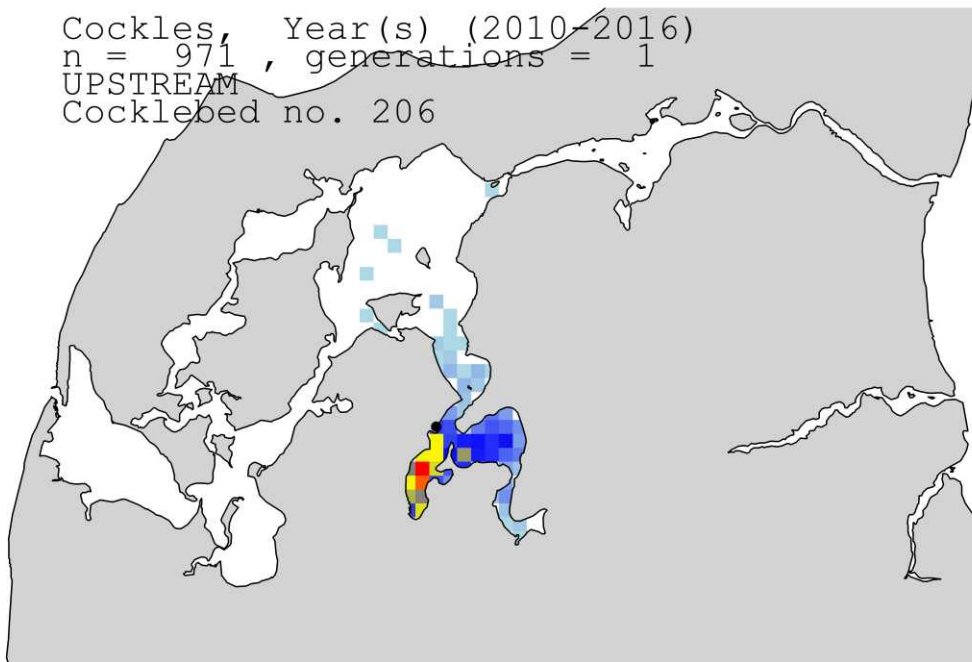
Cockles, Year(s) (2010-2016)
n = 3242 , generations = 1
UPSTREAM
Cocklebed no. 204



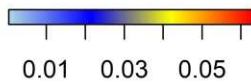
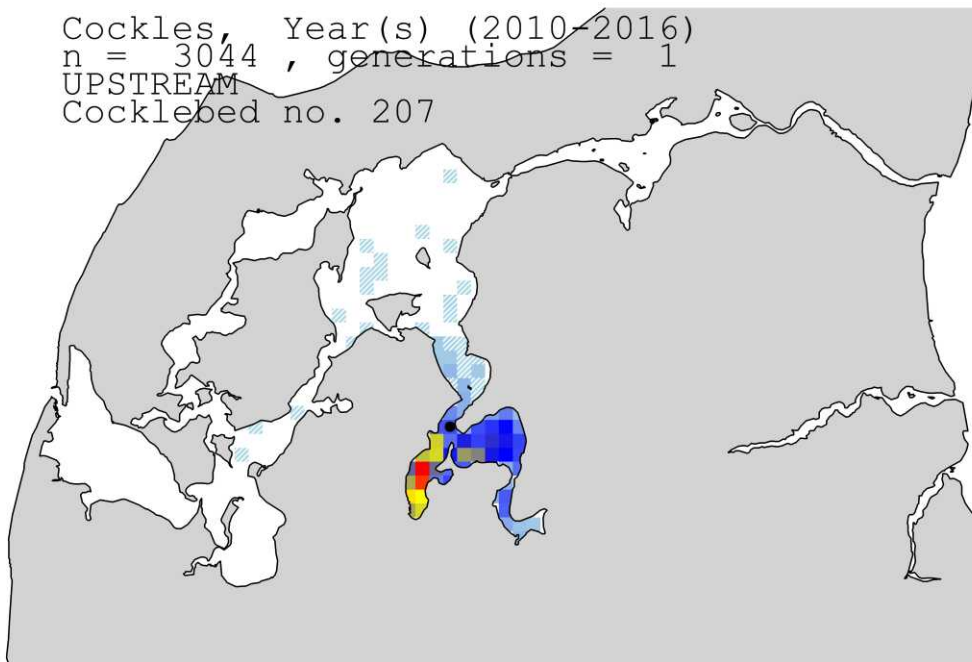
Cockles, Year(s) (2010-2016)
n = 4, generations = 1
UPSTREAM
Cocklebed no. 205



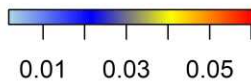
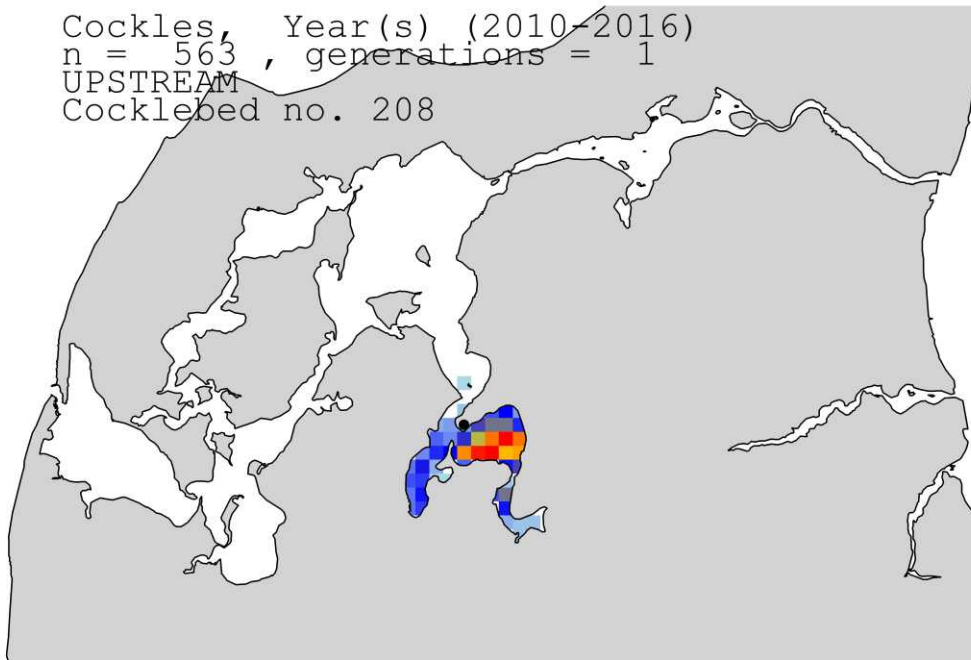
Cockles, Year(s) (2010-2016)
n = 971 , generations = 1
UPSTREAM
Cocklebed no. 206



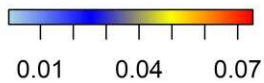
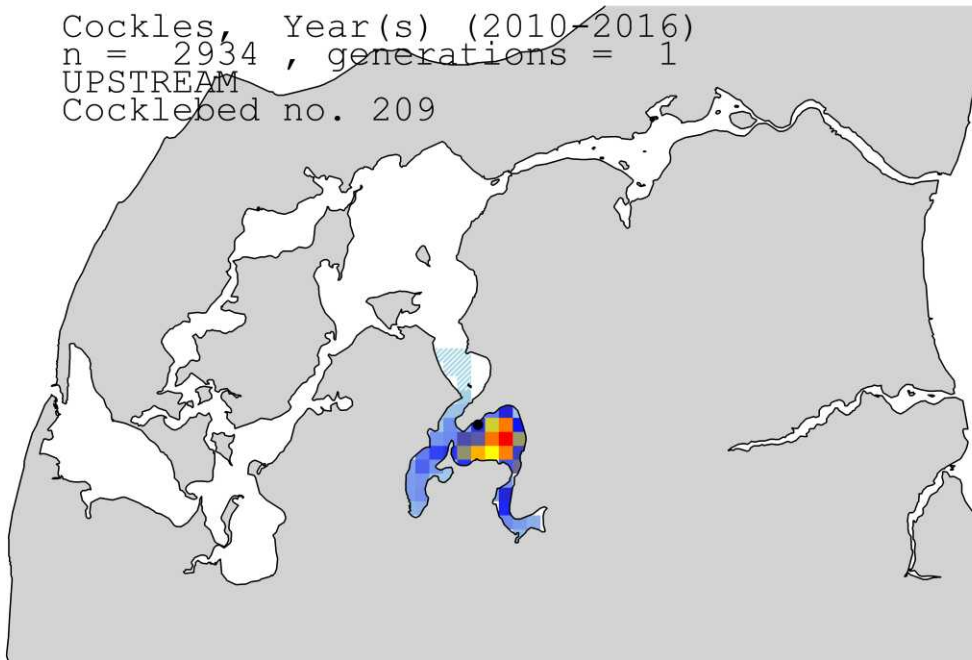
Cockles, Year(s) (2010-2016)
n = 3044 , generations = 1
UPSTREAM
Cocklebed no. 207



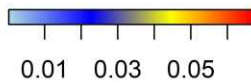
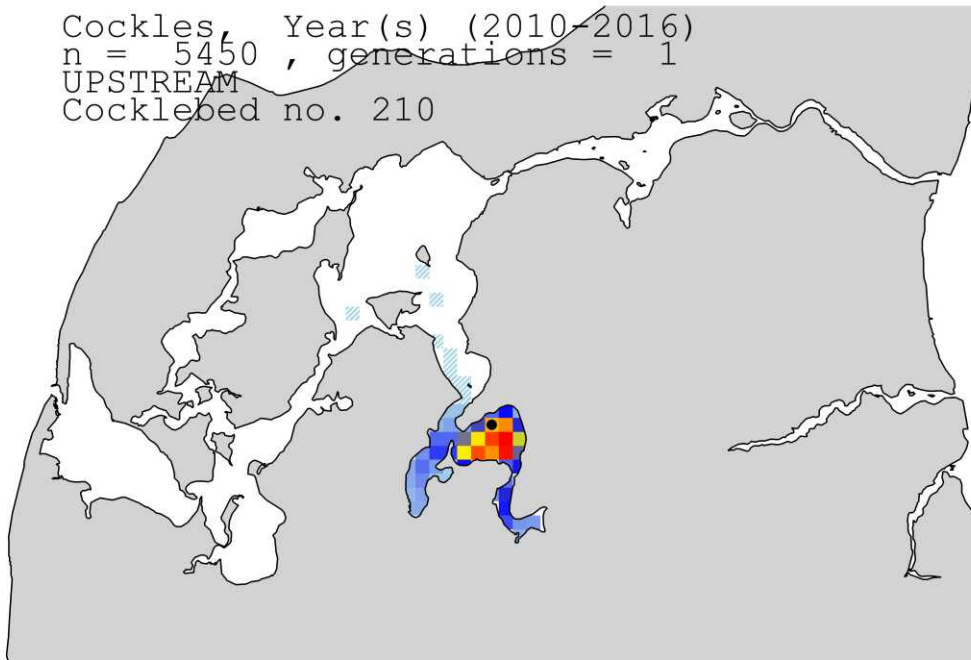
Cockles, Year(s) (2010-2016)
n = 563 , generations = 1
UPSTREAM
Cocklebed no. 208



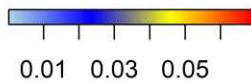
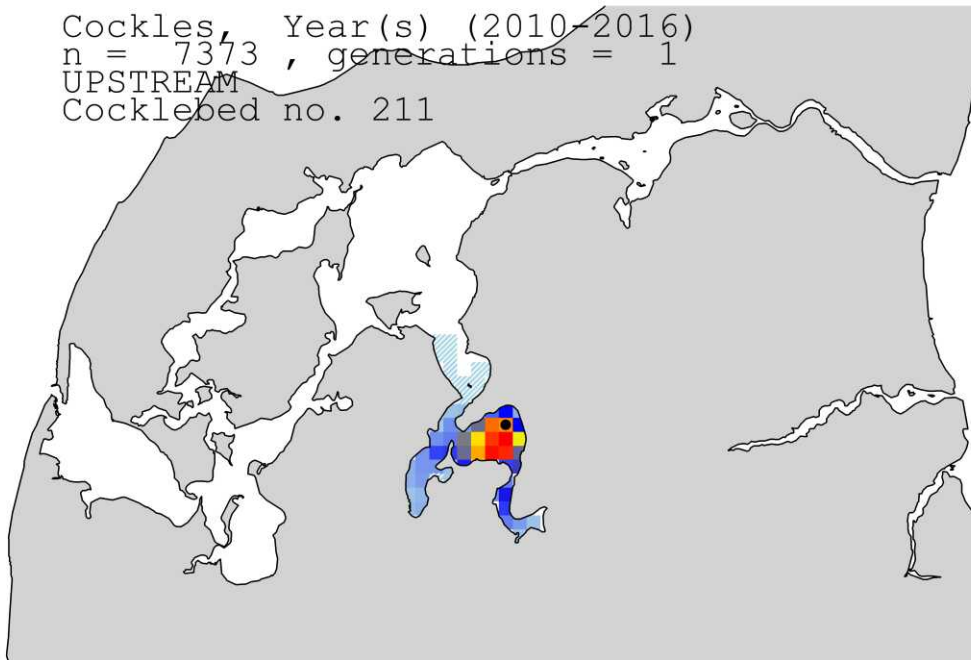
Cockles, Year(s) (2010-2016)
n = 2934 , generations = 1
UPSTREAM
Cocklebed no. 209



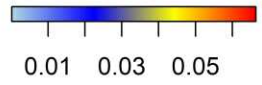
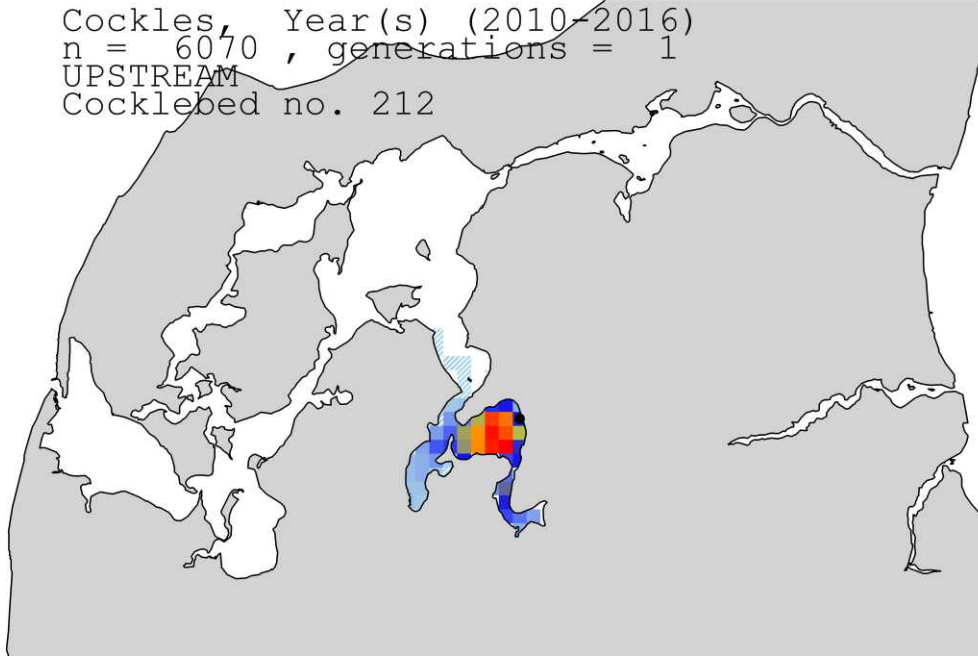
Cockles, Year(s) (2010-2016)
n = 5450 , generations = 1
UPSTREAM
Cocklebed no. 210



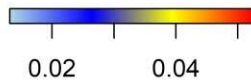
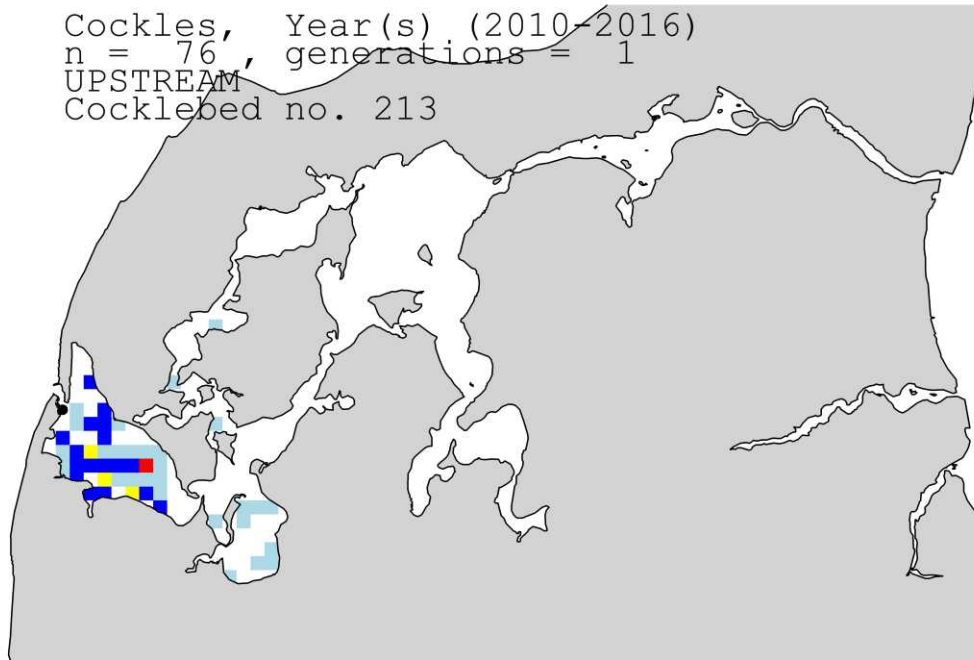
Cockles, Year(s) (2010-2016)
n = 7373 , generations = 1
UPSTREAM
Cocklebed no. 211



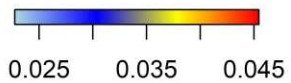
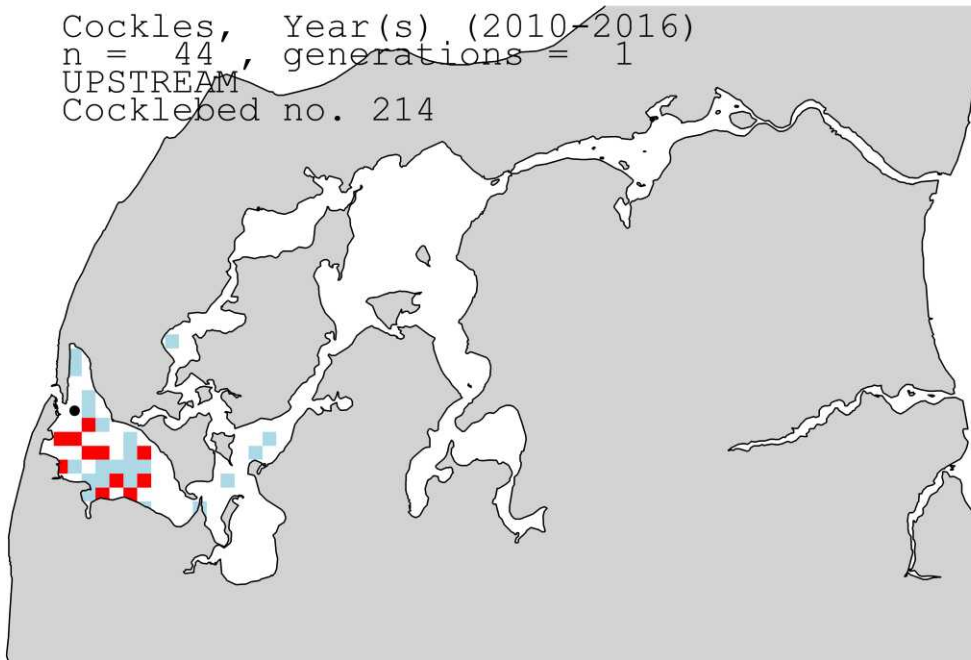
Cockles, Year(s) (2010-2016)
n = 6070 , generations = 1
UPSTREAM
Cocklebed no. 212



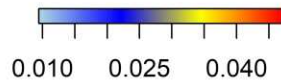
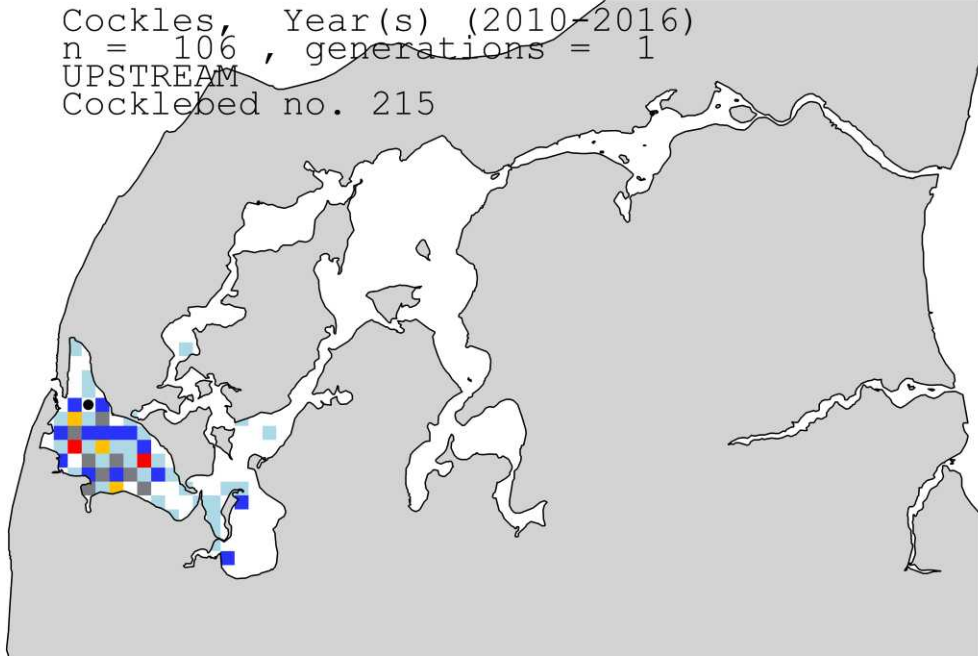
Cockles, Year(s) (2010-2016)
n = 76, generations = 1
UPSTREAM
Cocklebed no. 213



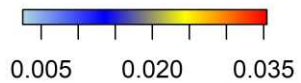
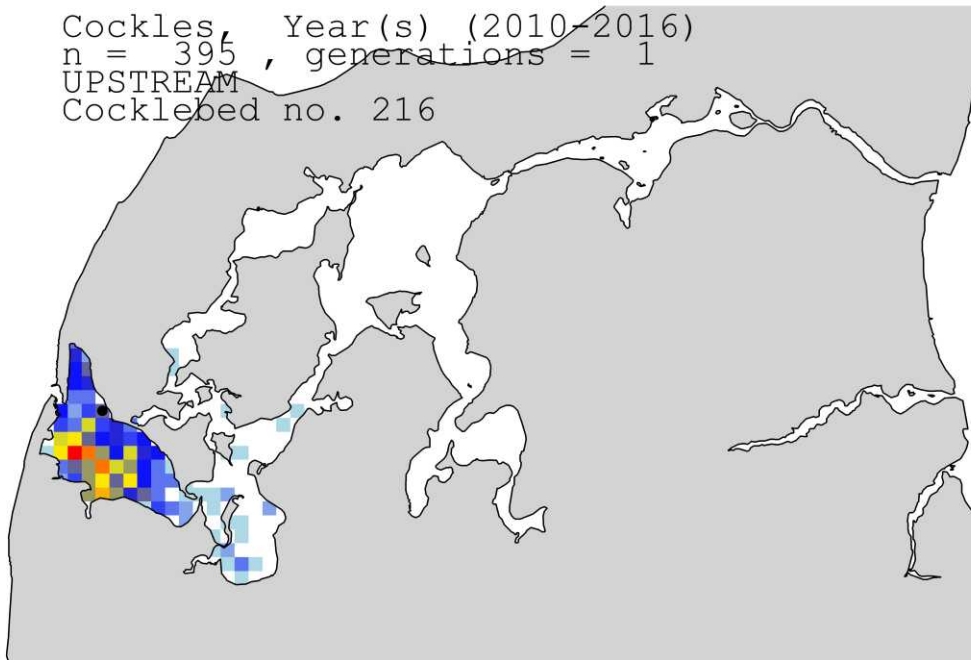
Cockles, Year(s) (2010-2016)
n = 44, generations = 1
UPSTREAM
Cocklebed no. 214



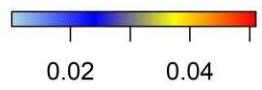
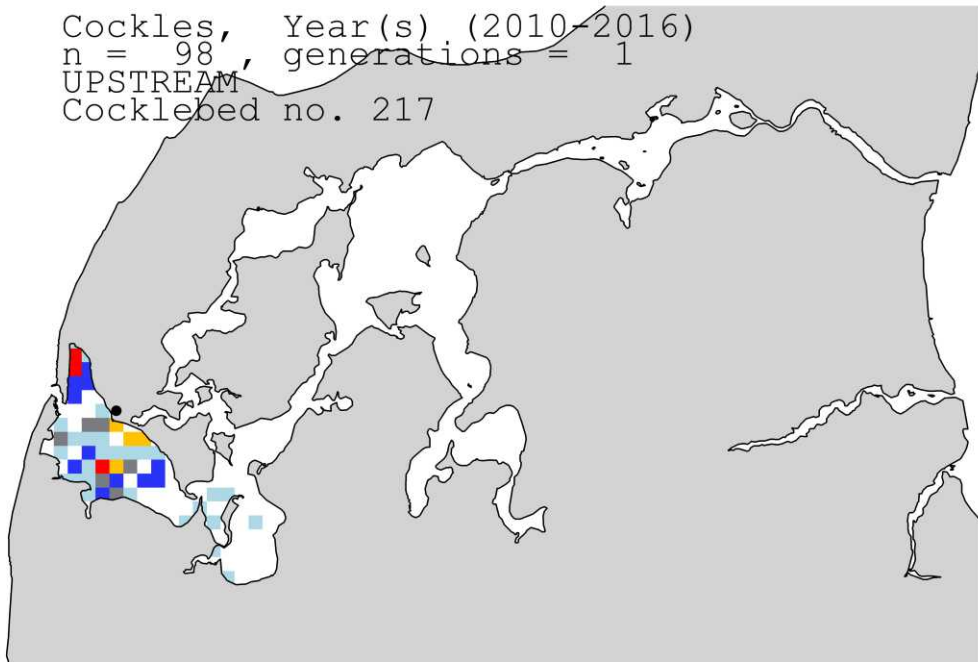
Cockles, Year(s) (2010-2016)
n = 106 , generations = 1
UPSTREAM
Cocklebed no. 215



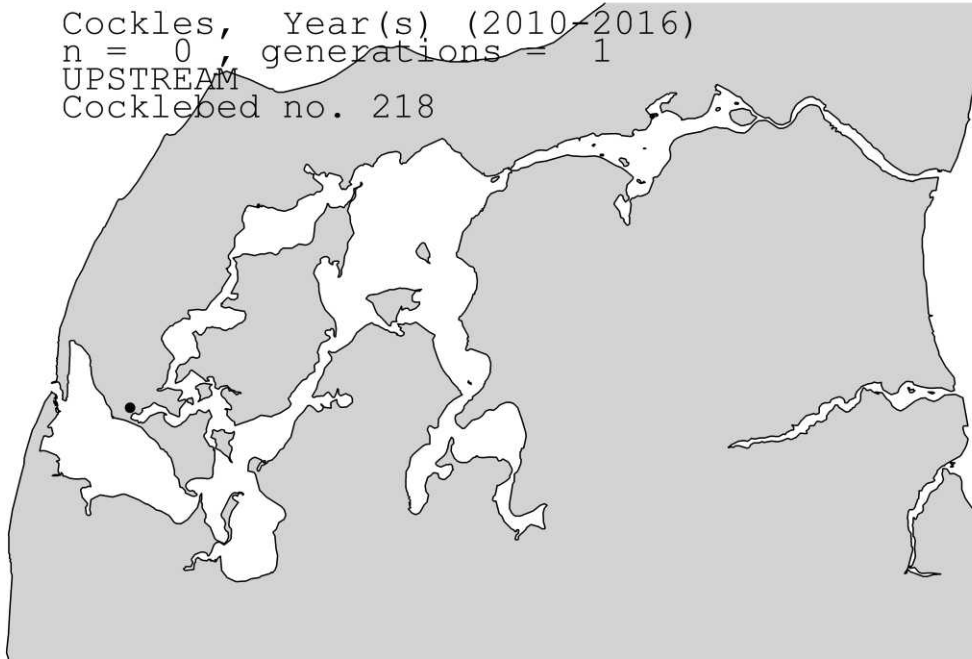
Cockles, Year(s) (2010-2016)
n = 395 , generations = 1
UPSTREAM
Cocklebed no. 216



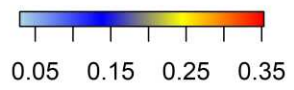
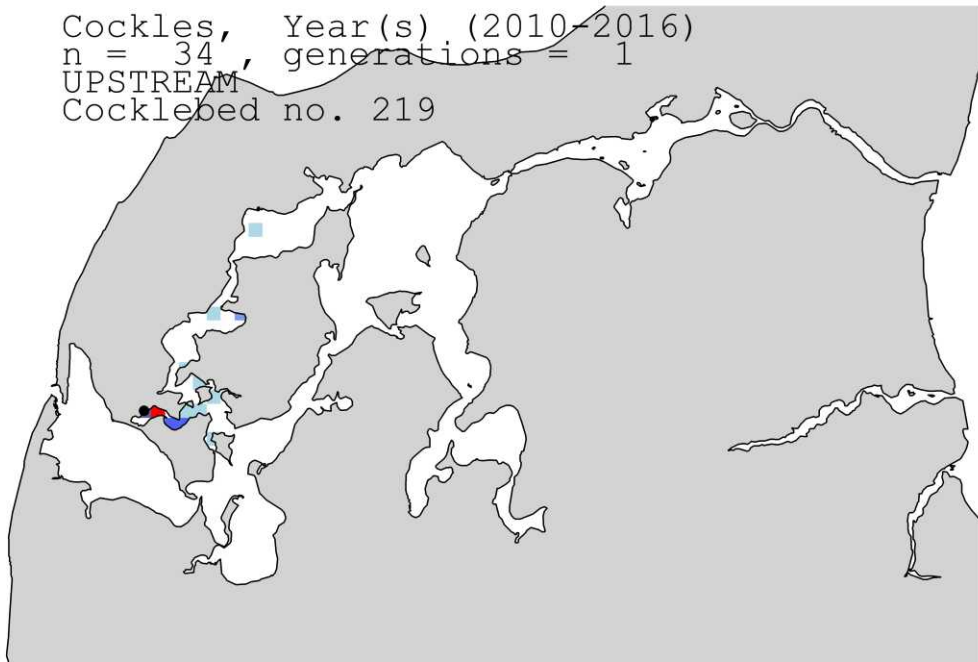
Cockles, Year(s) (2010-2016)
n = 98, generations = 1
UPSTREAM
Cocklebed no. 217



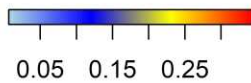
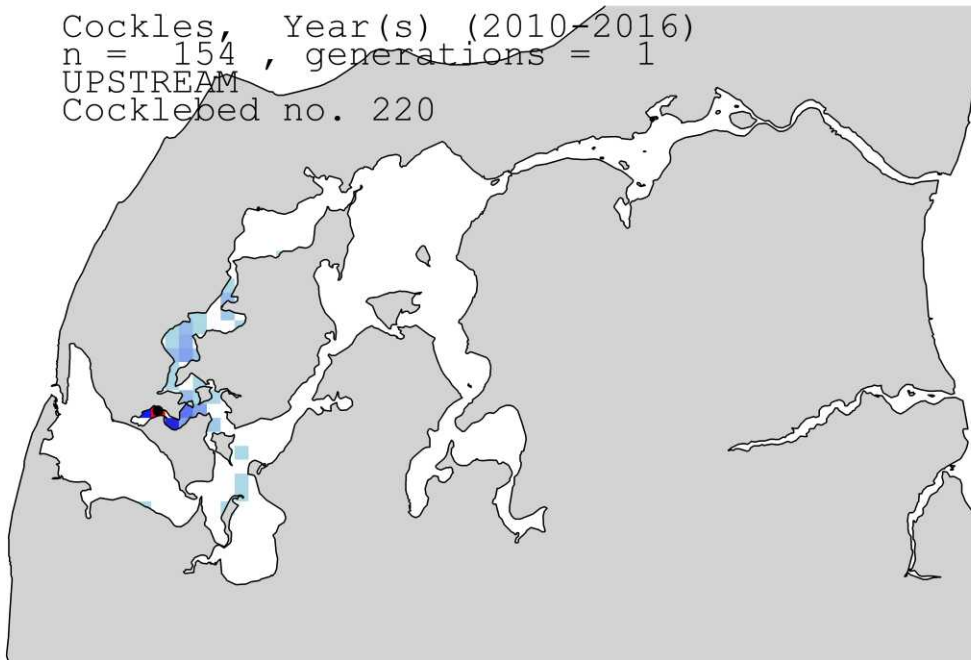
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 218



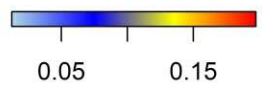
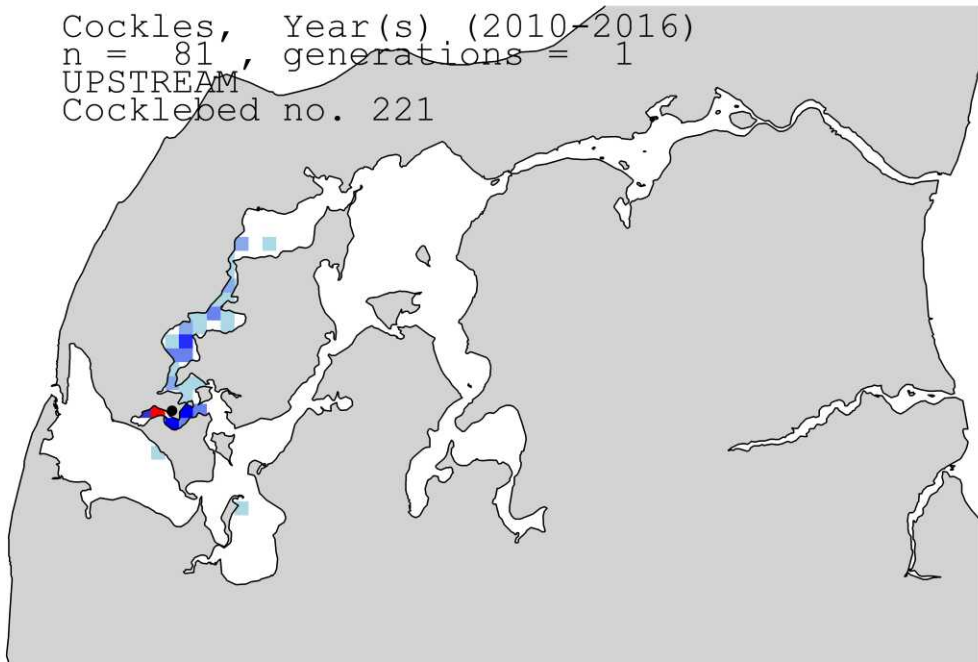
Cockles, Year(s) (2010-2016)
n = 34, generations = 1
UPSTREAM
Cocklebed no. 219



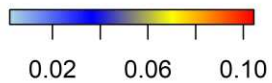
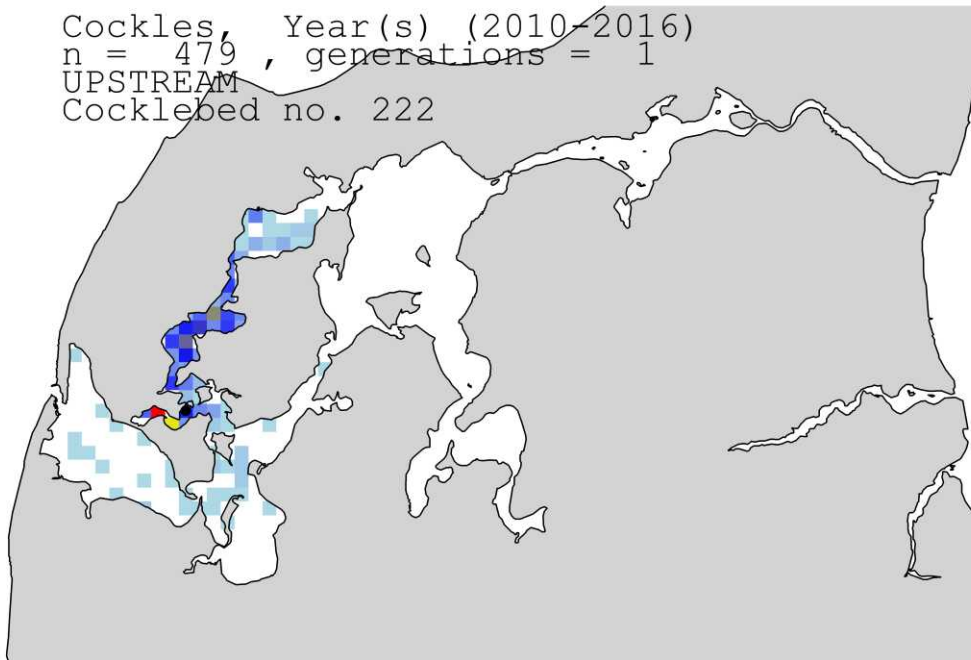
Cockles, Year(s) (2010-2016)
n = 154 , generations = 1
UPSTREAM
Cocklebed no. 220



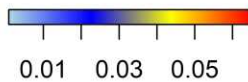
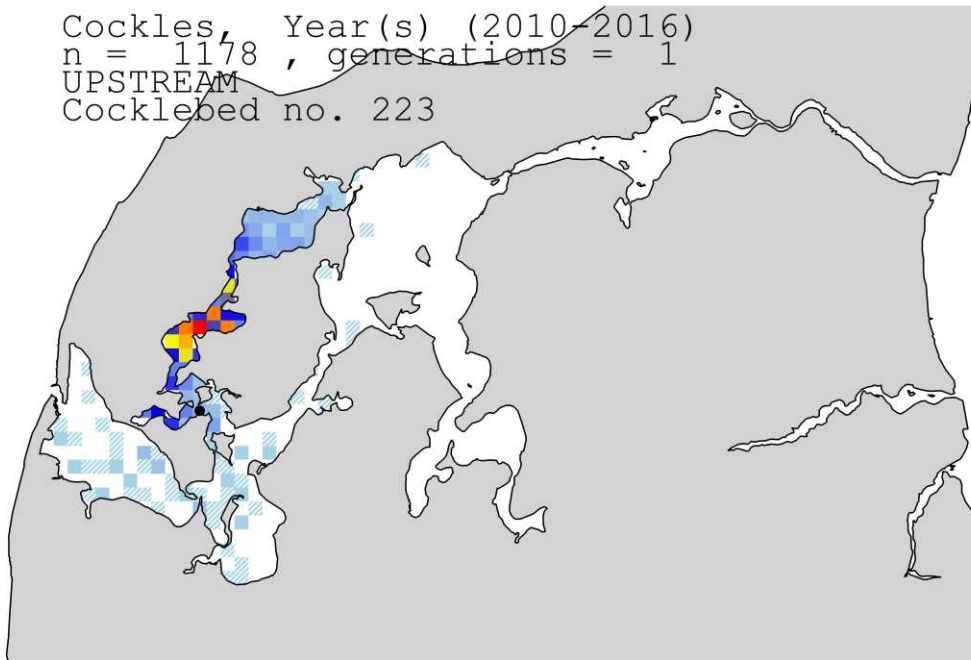
Cockles, Year(s) (2010-2016)
n = 81, generations = 1
UPSTREAM
Cocklebed no. 221



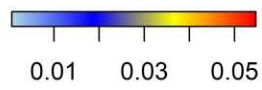
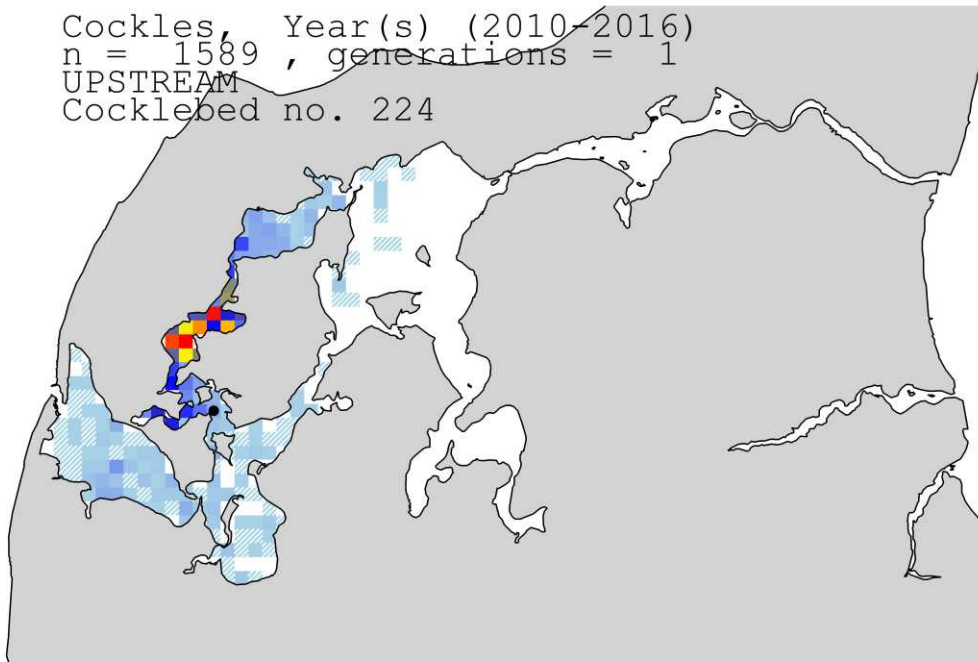
Cockles, Year(s) (2010-2016)
n = 479 , generations = 1
UPSTREAM
Cocklebed no. 222



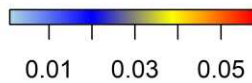
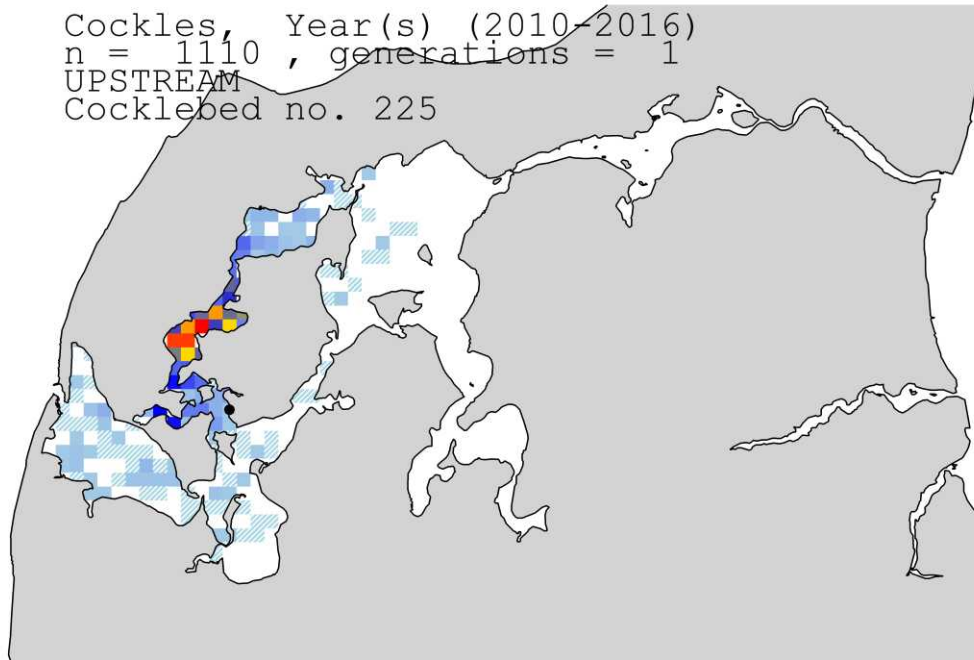
Cockles, Year(s) (2010-2016)
n = 1178 , generations = 1
UPSTREAM
Cocklebed no. 223



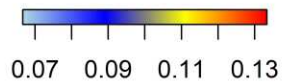
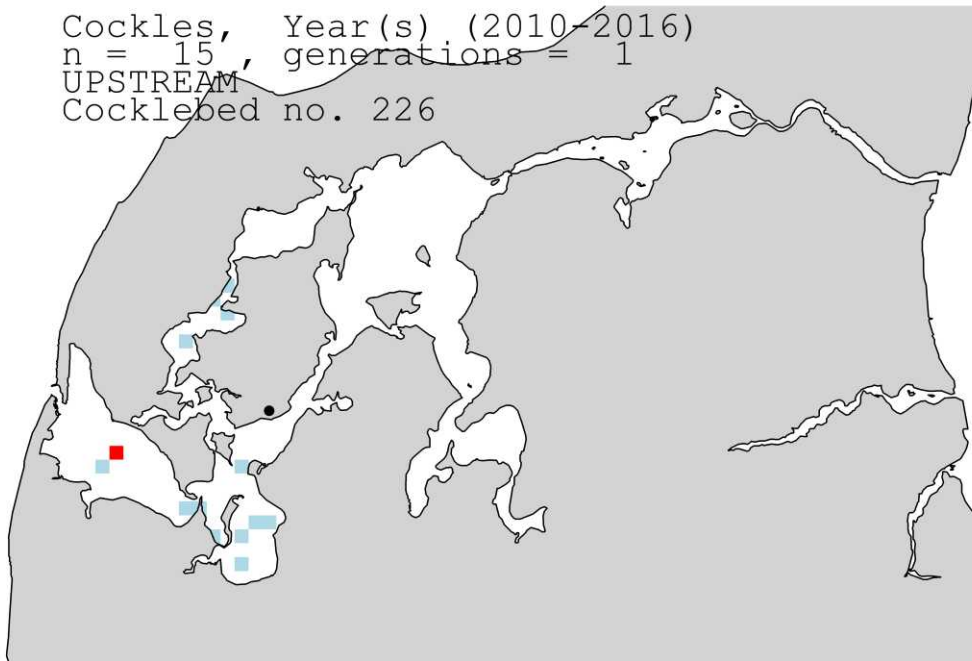
Cockles, Year(s) (2010-2016)
n = 1589 , generations = 1
UPSTREAM
Cocklebed no. 224



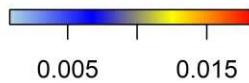
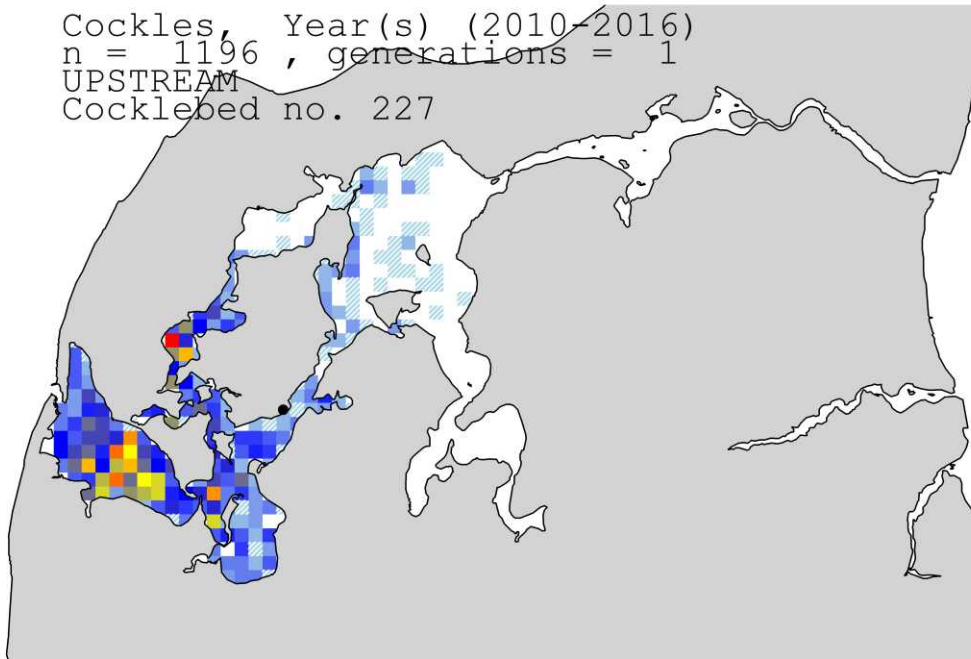
Cockles, Year(s) (2010-2016)
n = 1110 , generations = 1
UPSTREAM
Cocklebed no. 225



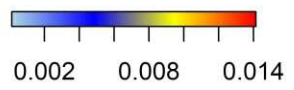
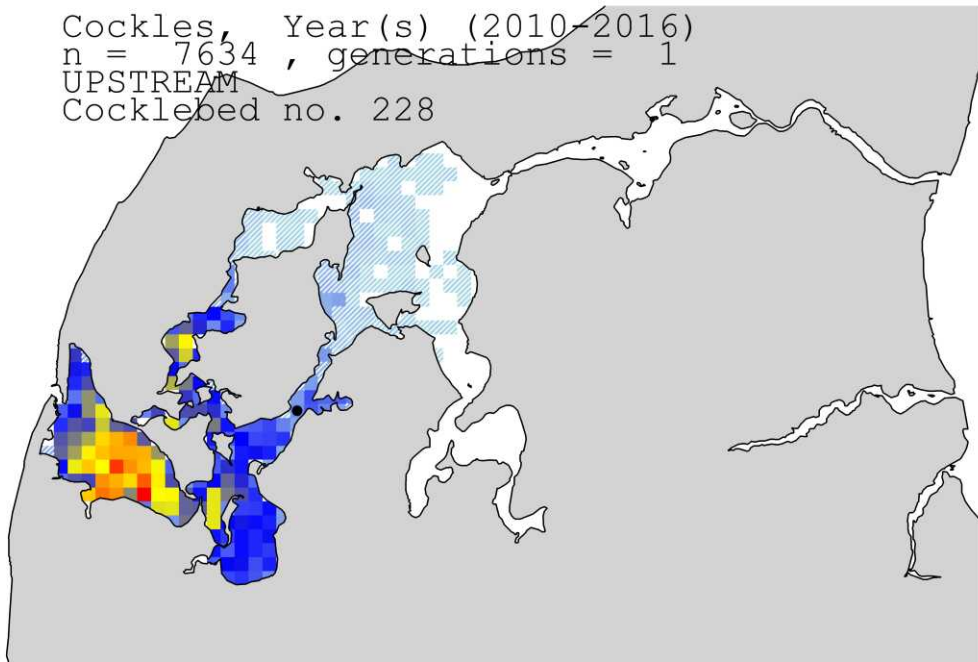
Cockles, Year(s) (2010-2016)
n = 15, generations = 1
UPSTREAM
Cocklebed no. 226



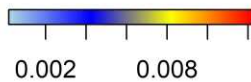
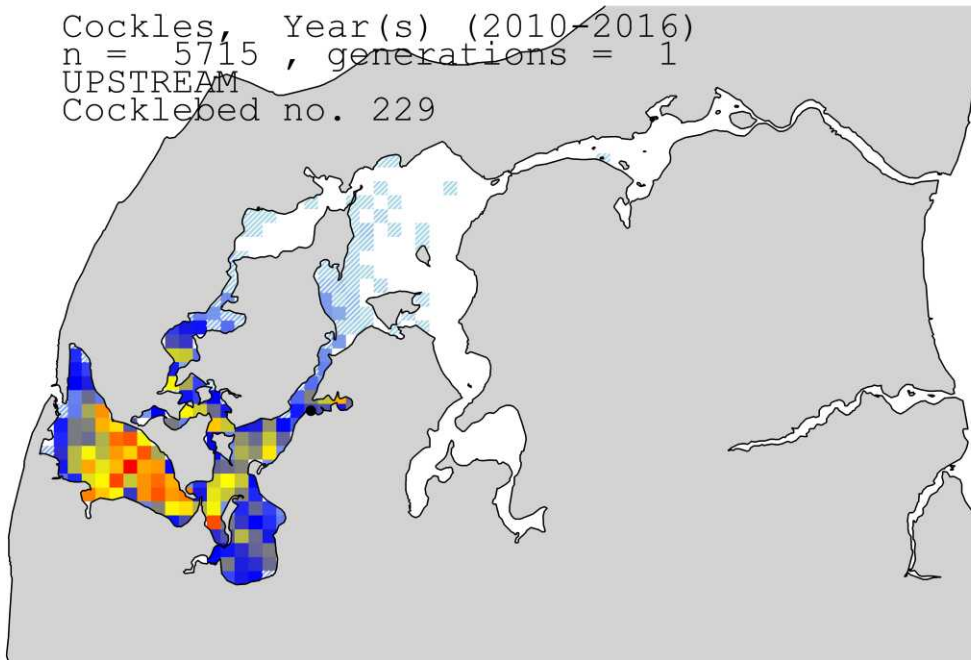
Cockles, Year(s) (2010-2016)
n = 1196 , generations = 1
UPSTREAM
Cocklebed no. 227



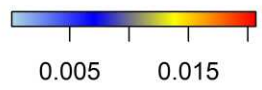
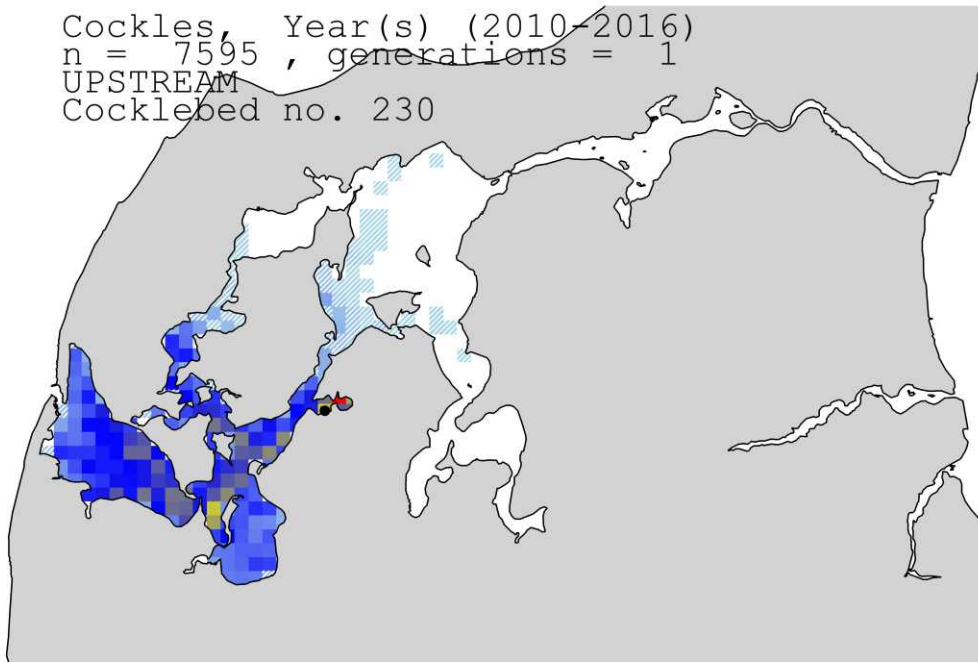
Cockles, Year(s) (2010-2016)
n = 7634 , generations = 1
UPSTREAM
Cocklebed no. 228



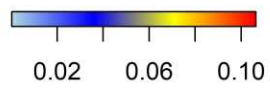
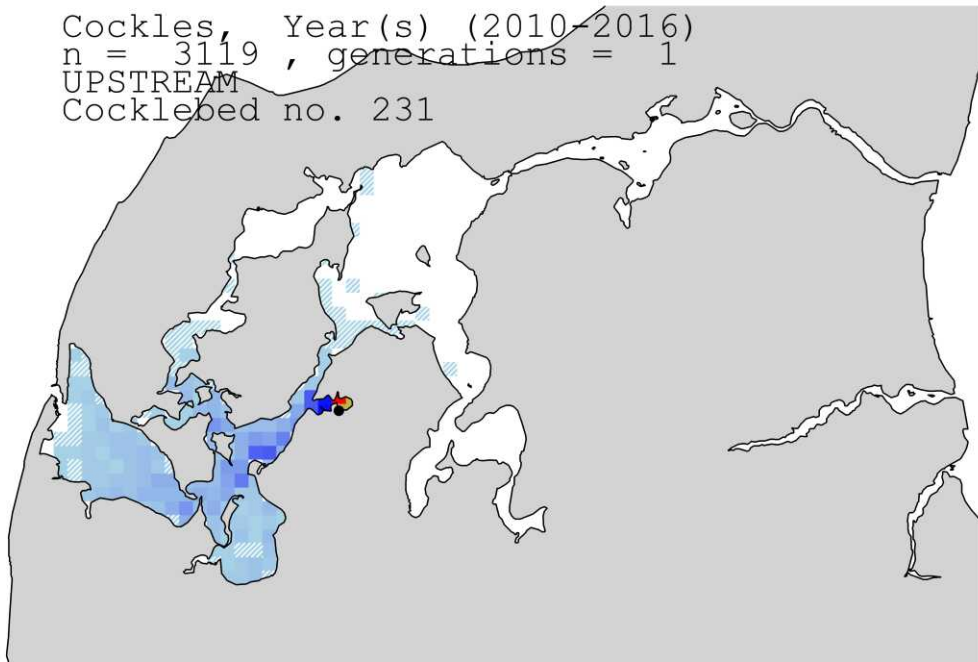
Cockles, Year(s) (2010-2016)
n = 5715 , generations = 1
UPSTREAM
Cocklebed no. 229



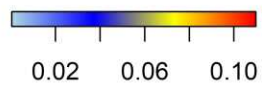
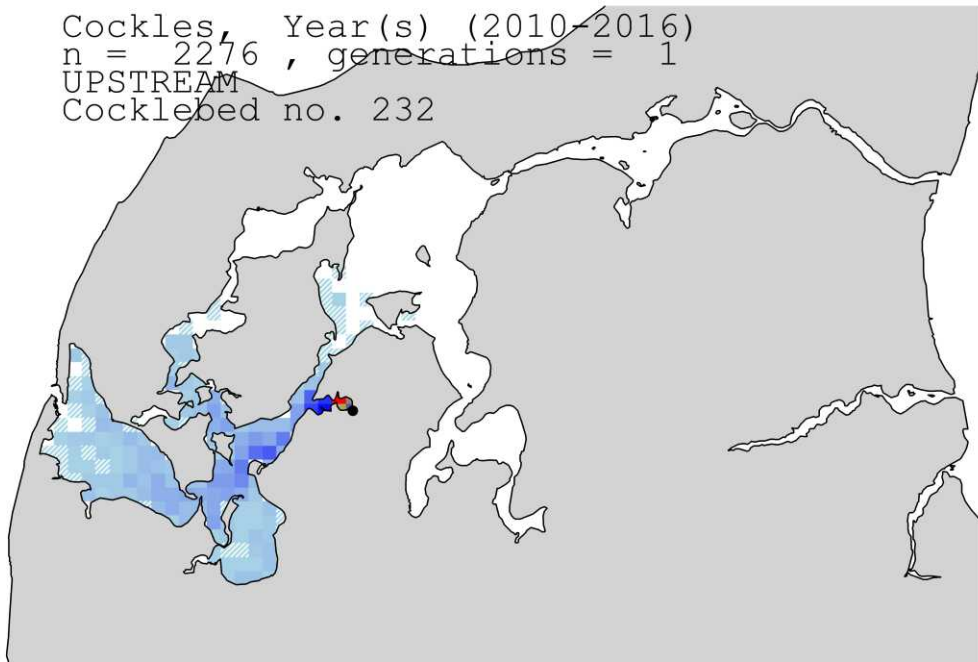
Cockles, Year(s) (2010-2016)
n = 7595 , generations = 1
UPSTREAM
Cocklebed no. 230



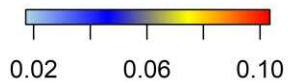
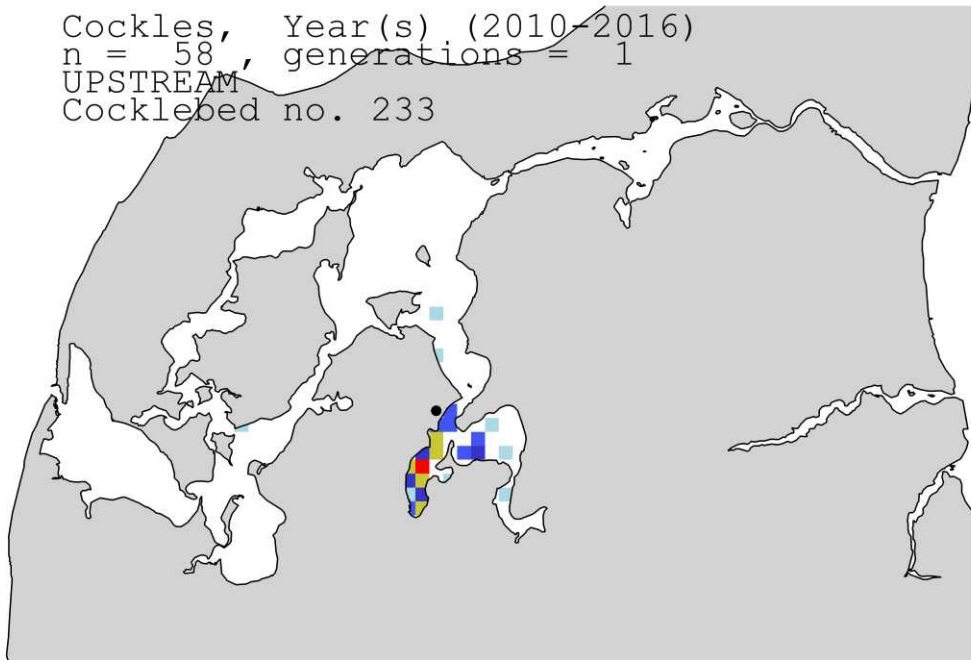
Cockles, Year(s) (2010-2016)
n = 3119 , generations = 1
UPSTREAM
Cocklebed no. 231



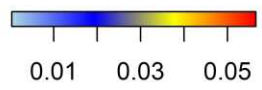
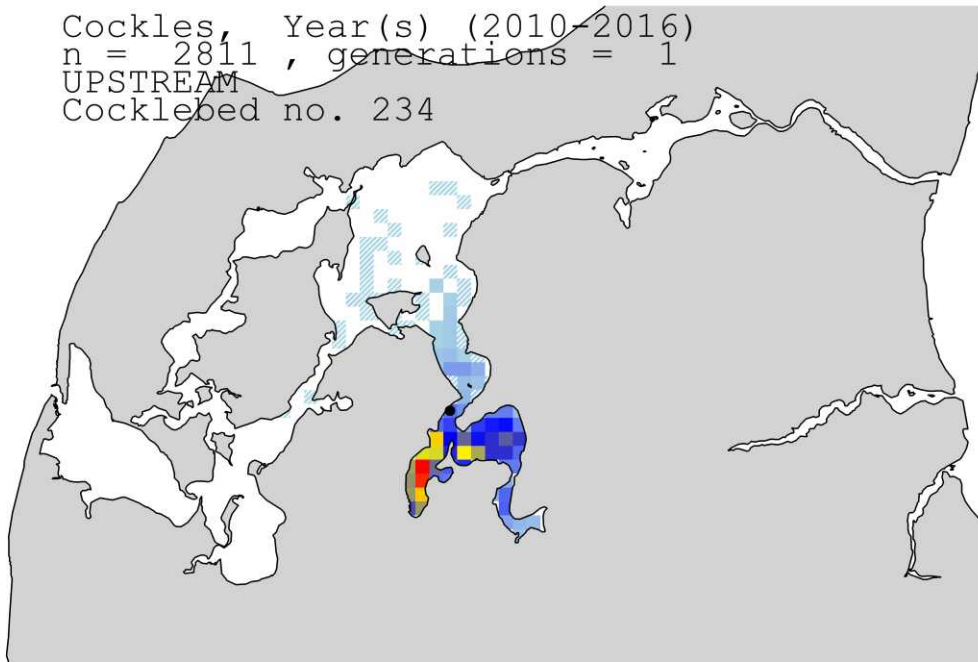
Cockles, Year(s) (2010-2016)
n = 2276 , generations = 1
UPSTREAM
Cocklebed no. 232



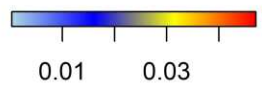
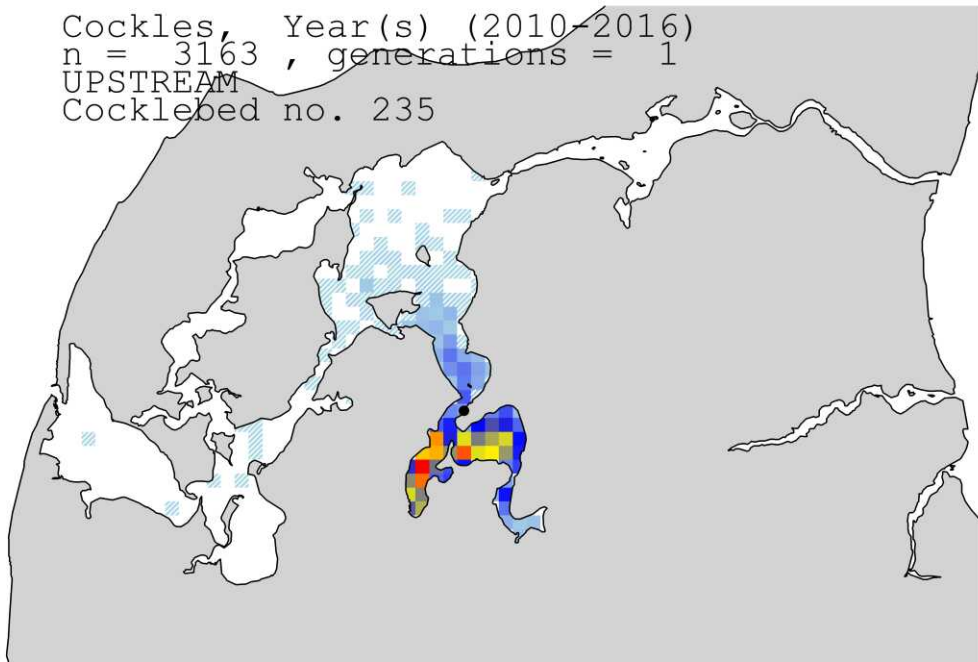
Cockles, Year(s) (2010-2016)
n = 58, generations = 1
UPSTREAM
Cocklebed no. 233



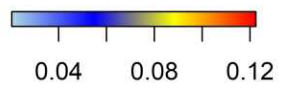
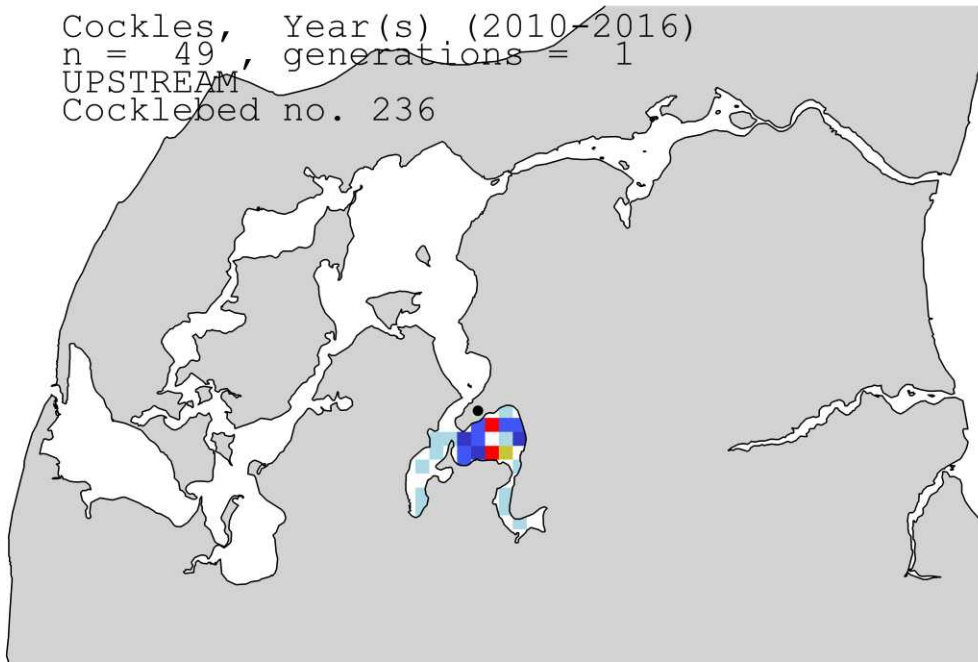
Cockles, Year(s) (2010-2016)
n = 2811 , generations = 1
UPSTREAM
Cocklebed no. 234



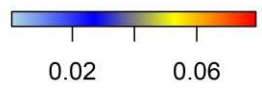
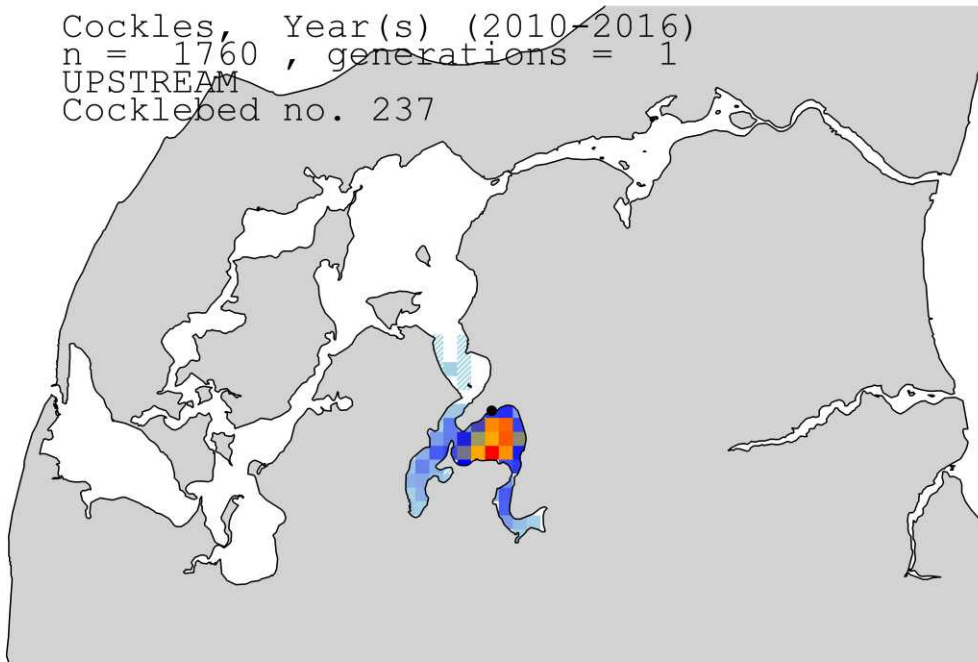
Cockles, Year(s) (2010-2016)
n = 3163 , generations = 1
UPSTREAM
Cocklebed no. 235



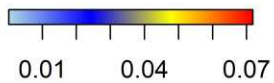
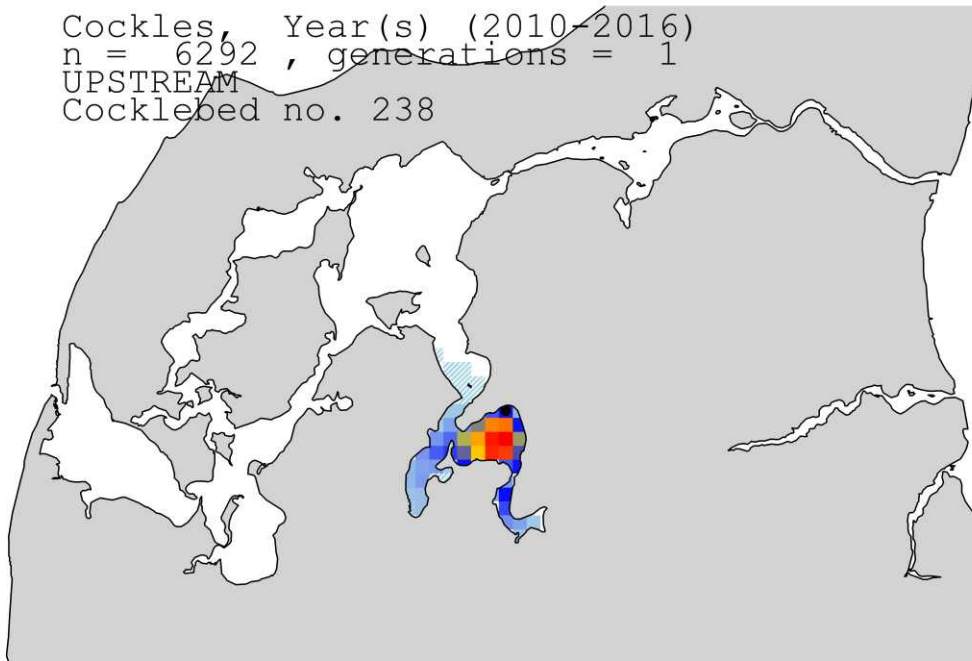
Cockles, Year(s) (2010-2016)
n = 49, generations = 1
UPSTREAM
Cocklebed no. 236



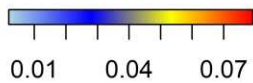
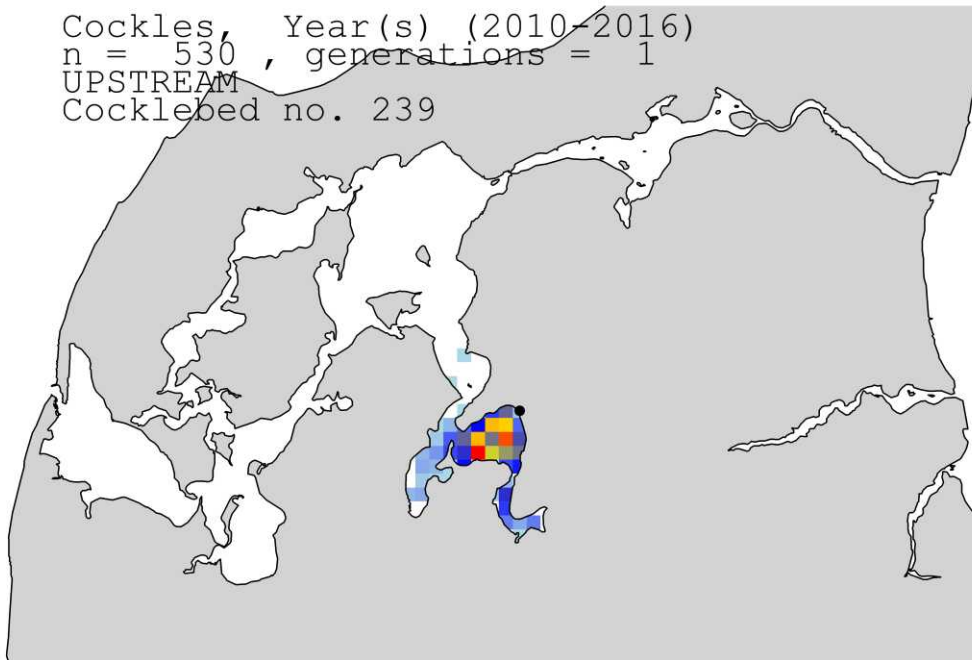
Cockles, Year(s) (2010-2016)
n = 1760 , generations = 1
UPSTREAM
Cocklebed no. 237



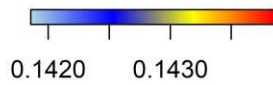
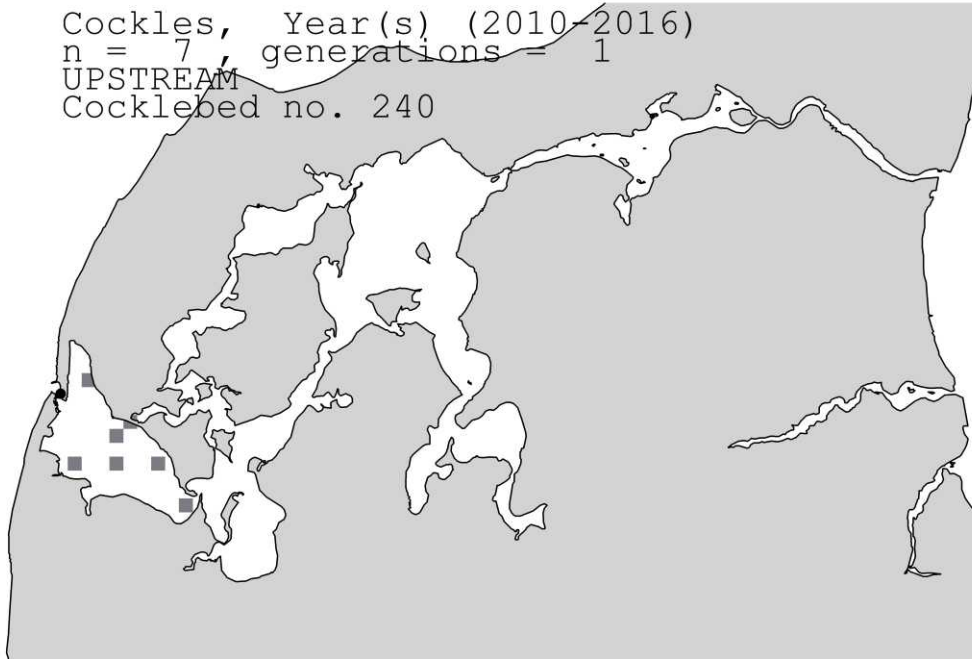
Cockles, Year(s) (2010-2016)
n = 6292 , generations = 1
UPSTREAM
Cocklebed no. 238



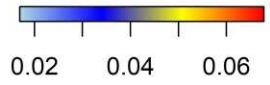
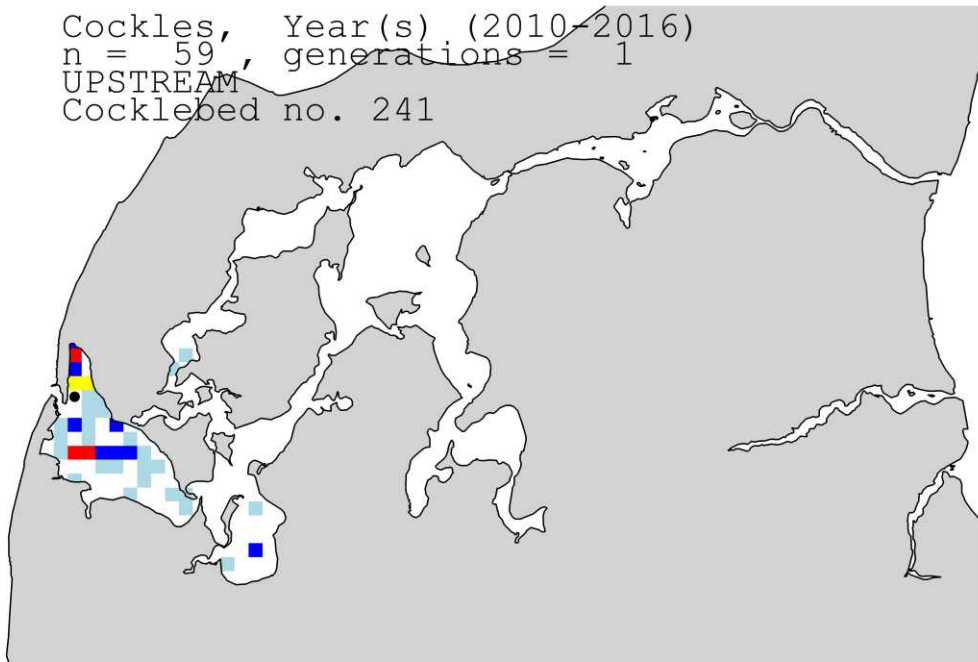
Cockles, Year(s) (2010-2016)
n = 530 , generations = 1
UPSTREAM
Cocklebed no. 239



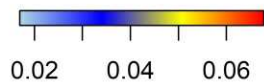
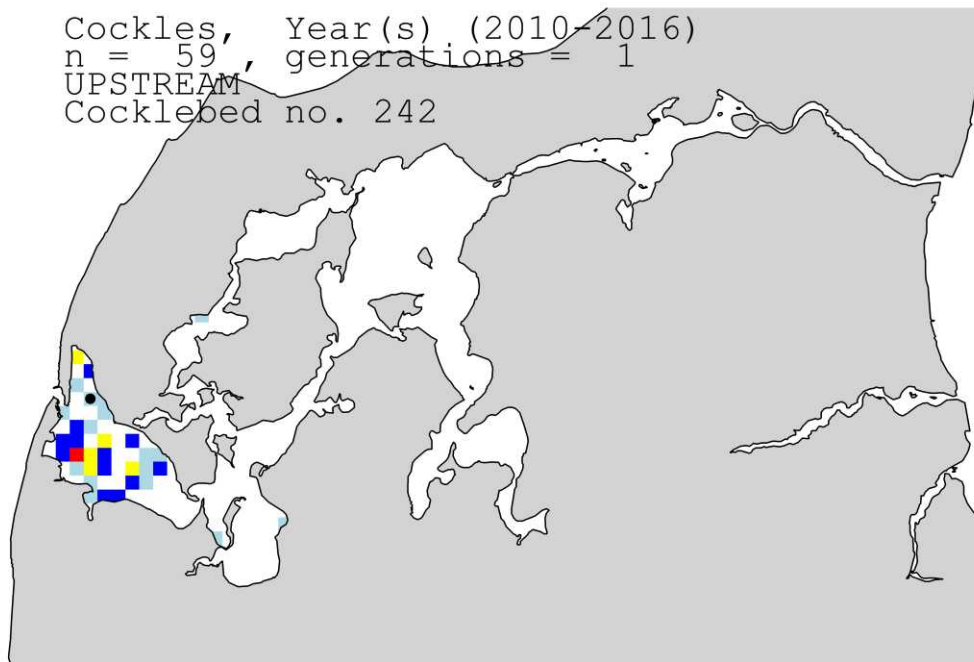
Cockles, Year(s) (2010-2016)
n = 7, generations = 1
UPSTREAM
Cocklebed no. 240



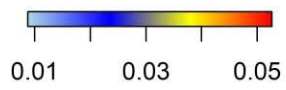
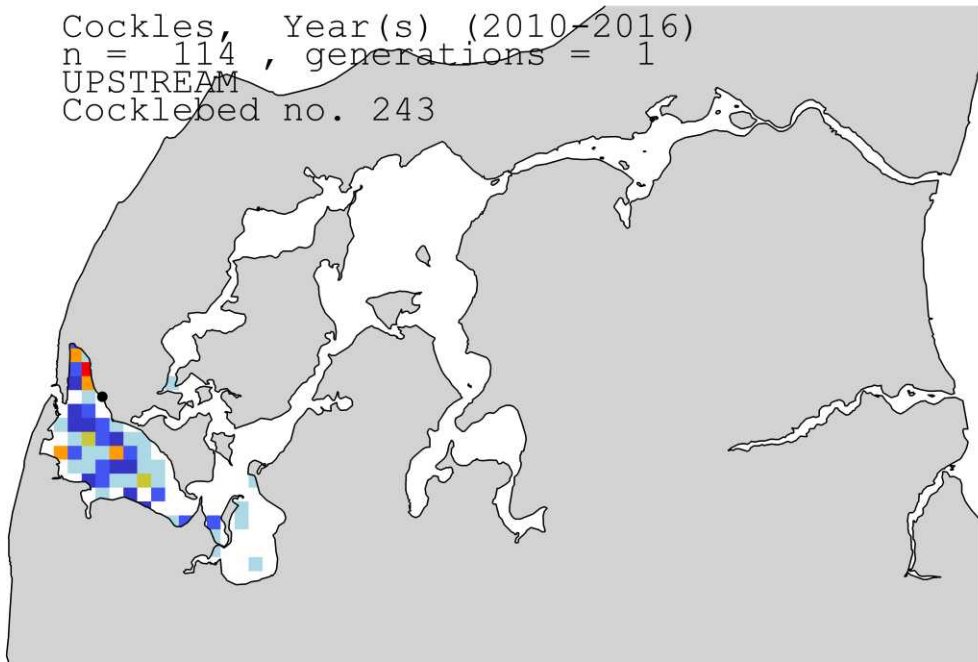
Cockles, Year(s) (2010-2016)
n = 59, generations = 1
UPSTREAM
Cocklebed no. 241



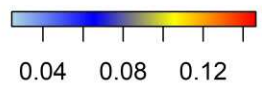
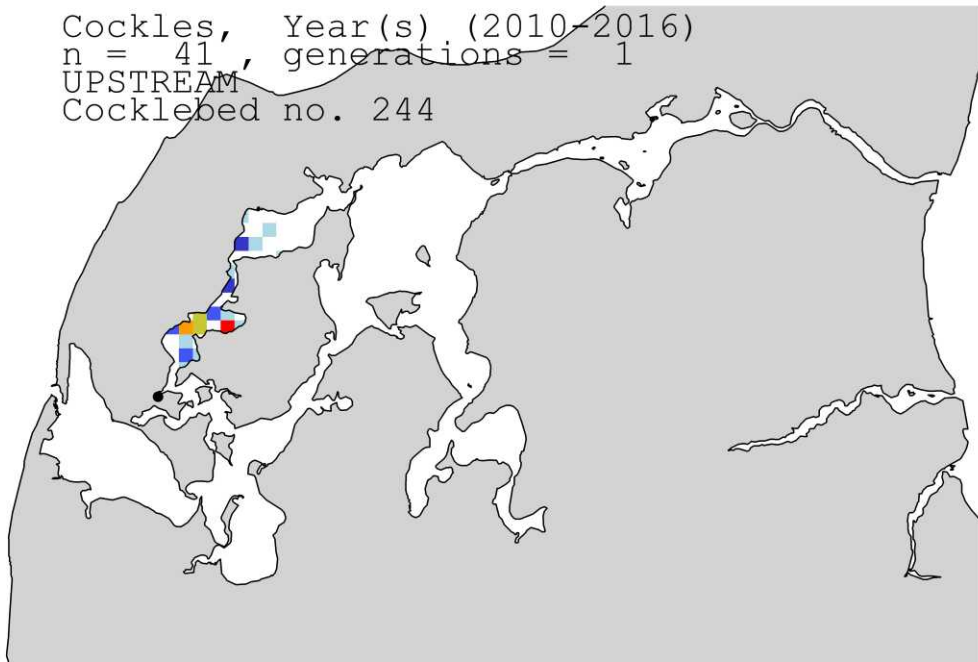
Cockles, Year(s) (2010-2016)
n = 59, generations = 1
UPSTREAM
Cocklebed no. 242



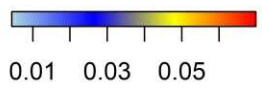
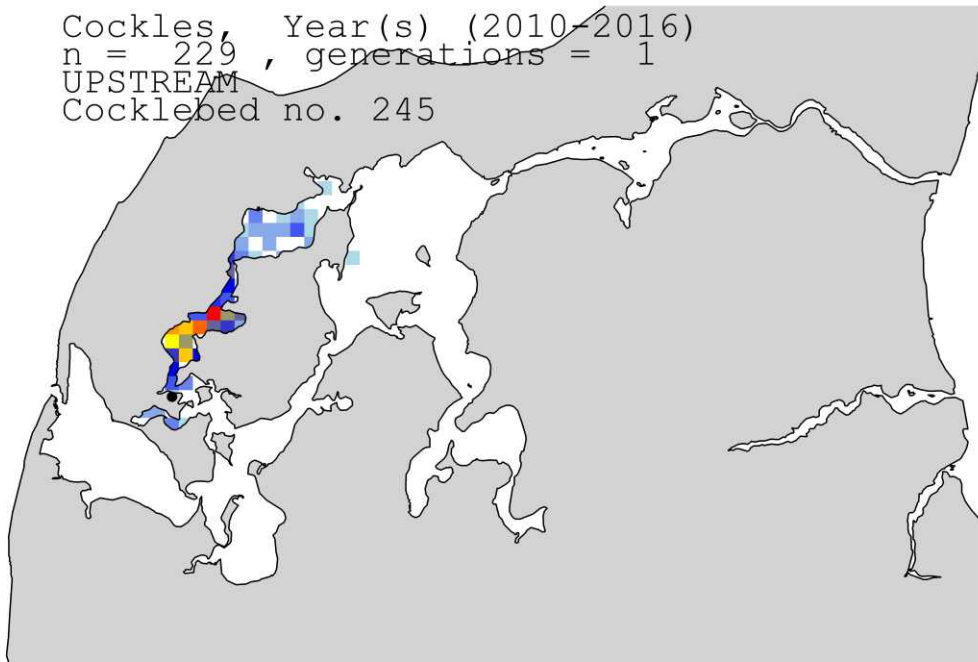
Cockles, Year(s) (2010-2016)
n = 114 , generations = 1
UPSTREAM
Cocklebed no. 243



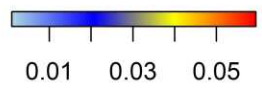
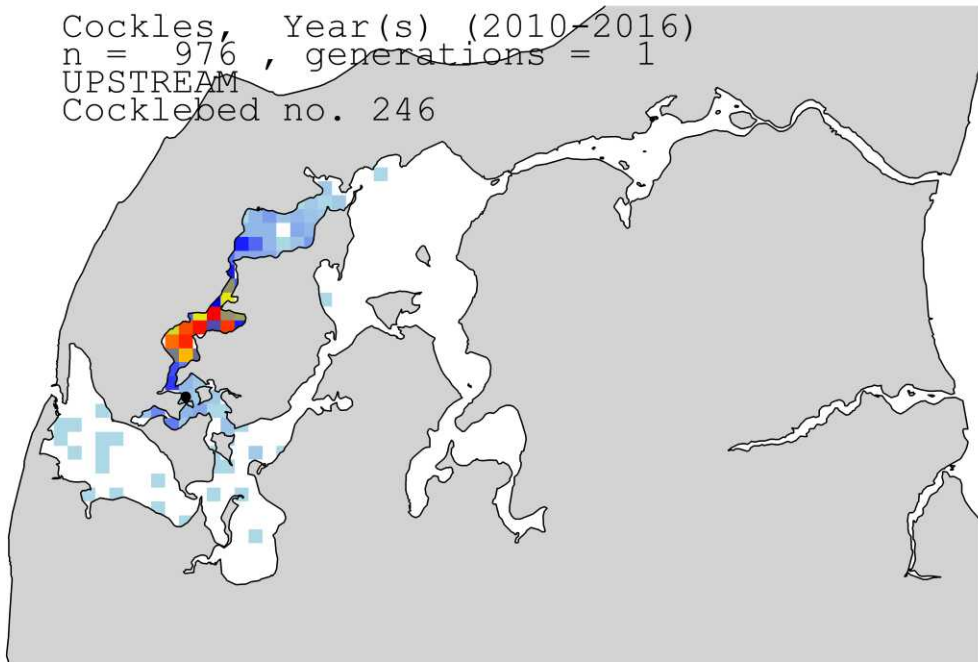
Cockles, Year(s) (2010-2016)
n = 41, generations = 1
UPSTREAM
Cocklebed no. 244



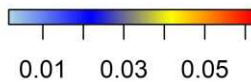
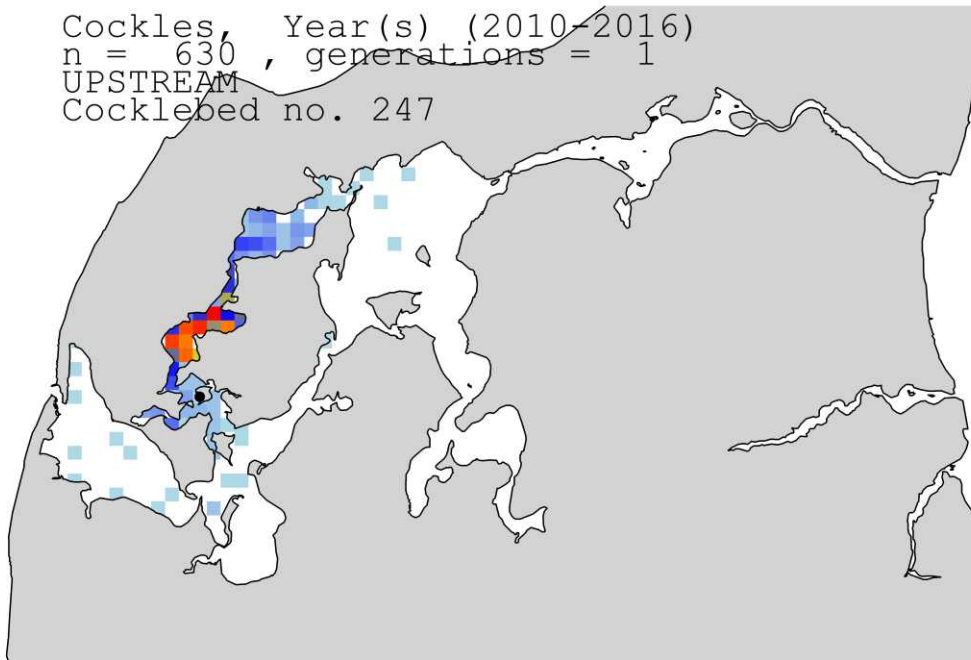
Cockles, Year(s) (2010-2016)
n = 229 , generations = 1
UPSTREAM
Cocklebed no. 245



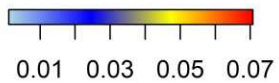
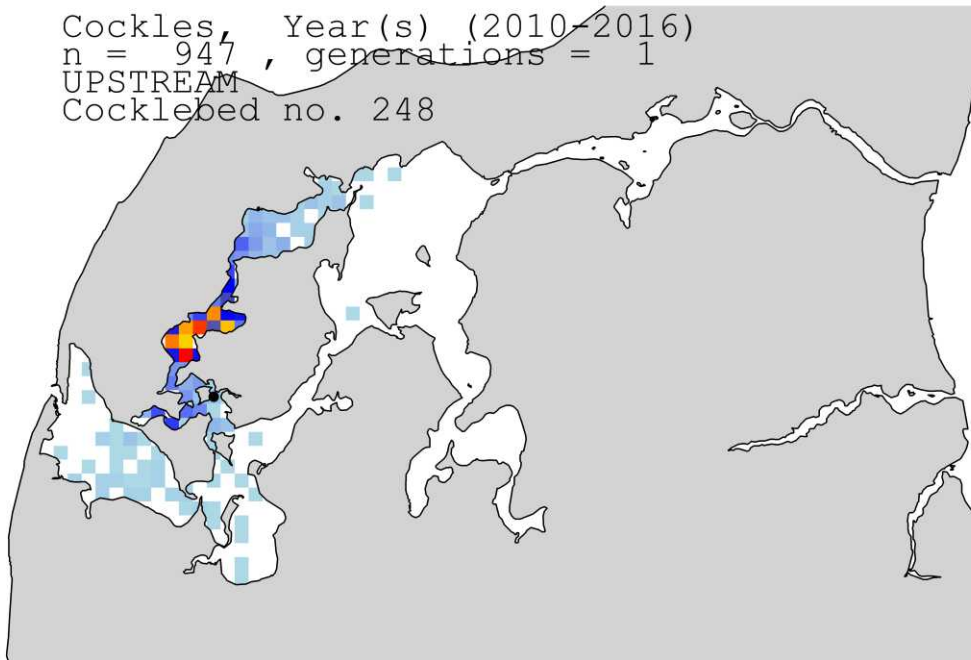
Cockles, Year(s) (2010-2016)
n = 976 , generations = 1
UPSTREAM
Cocklebed no. 246



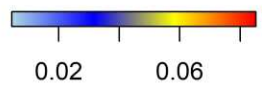
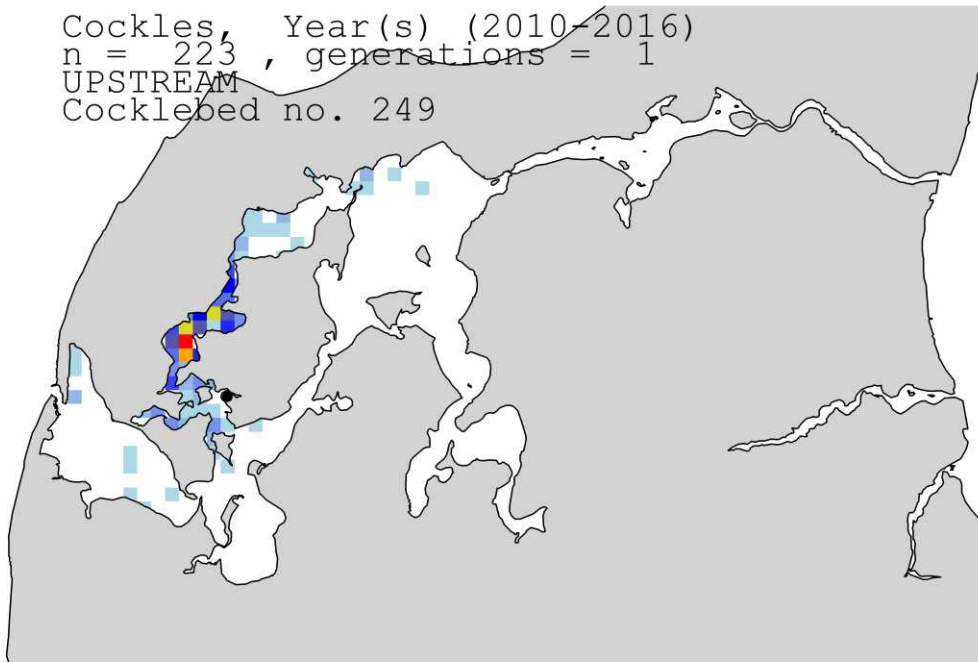
Cockles, Year(s) (2010-2016)
n = 630 , generations = 1
UPSTREAM
Cocklebed no. 247



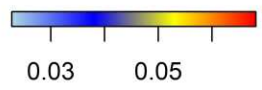
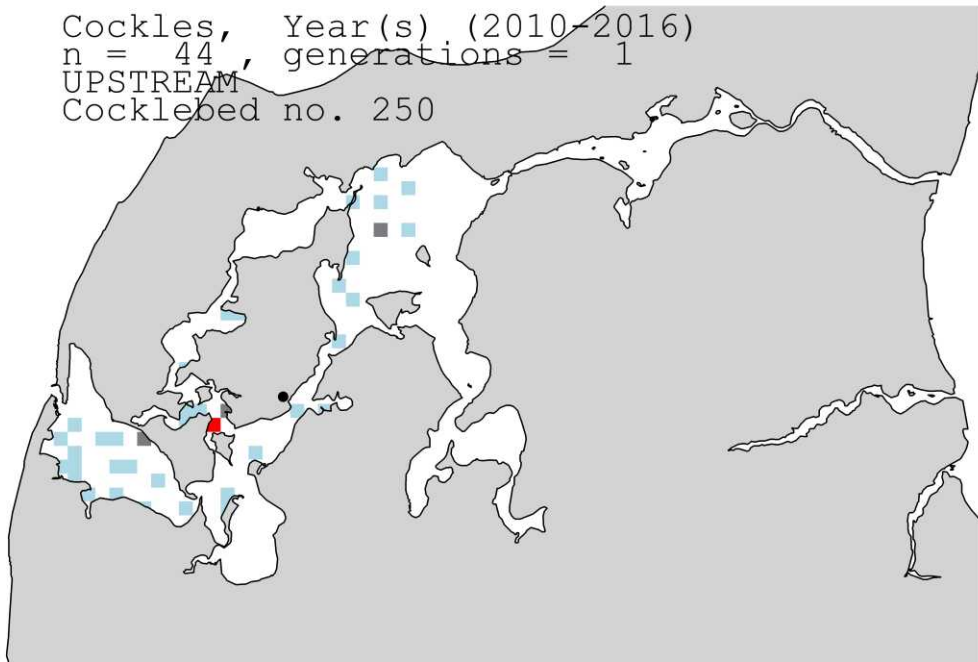
Cockles, Year(s) (2010-2016)
n = 947 , generations = 1
UPSTREAM
Cocklebed no. 248



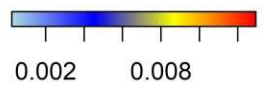
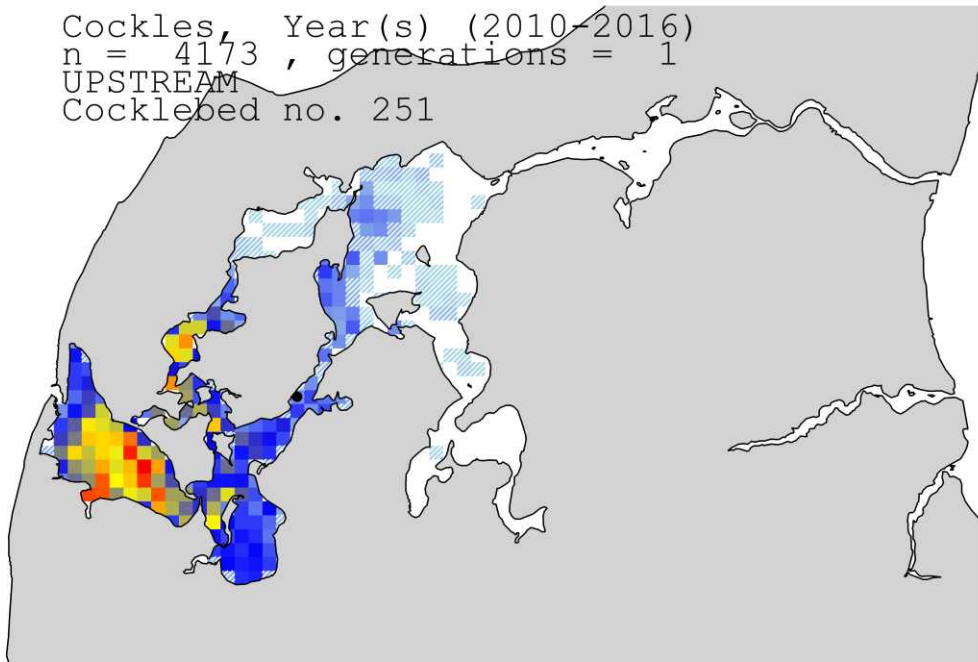
Cockles, Year(s) (2010-2016)
n = 223 , generations = 1
UPSTREAM
Cocklebed no. 249



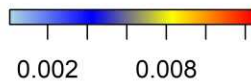
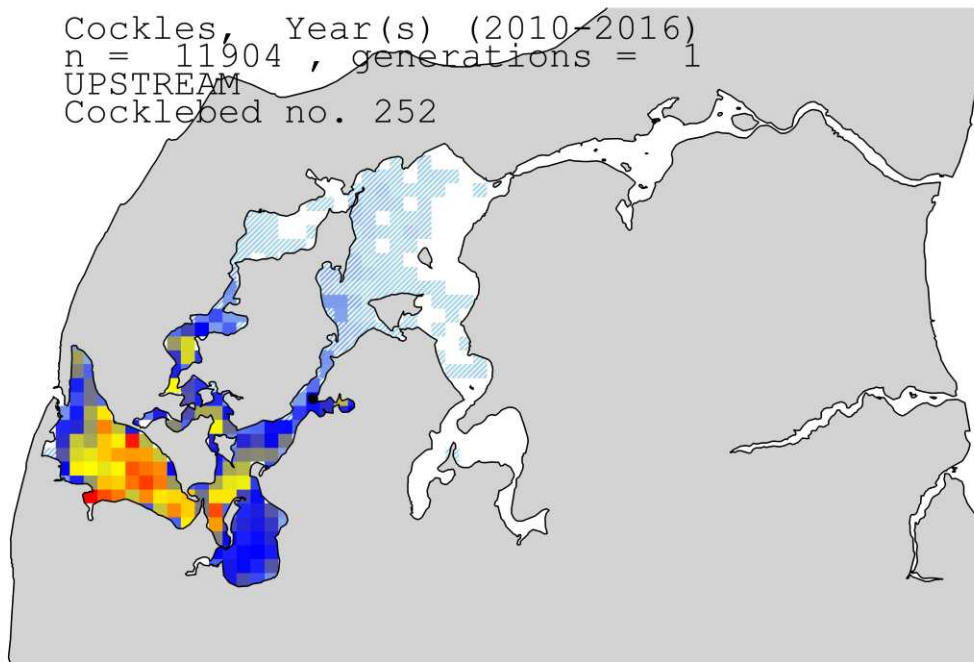
Cockles, Year(s) (2010-2016)
n = 44, generations = 1
UPSTREAM
Cocklebed no. 250



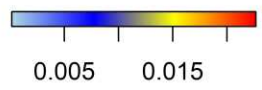
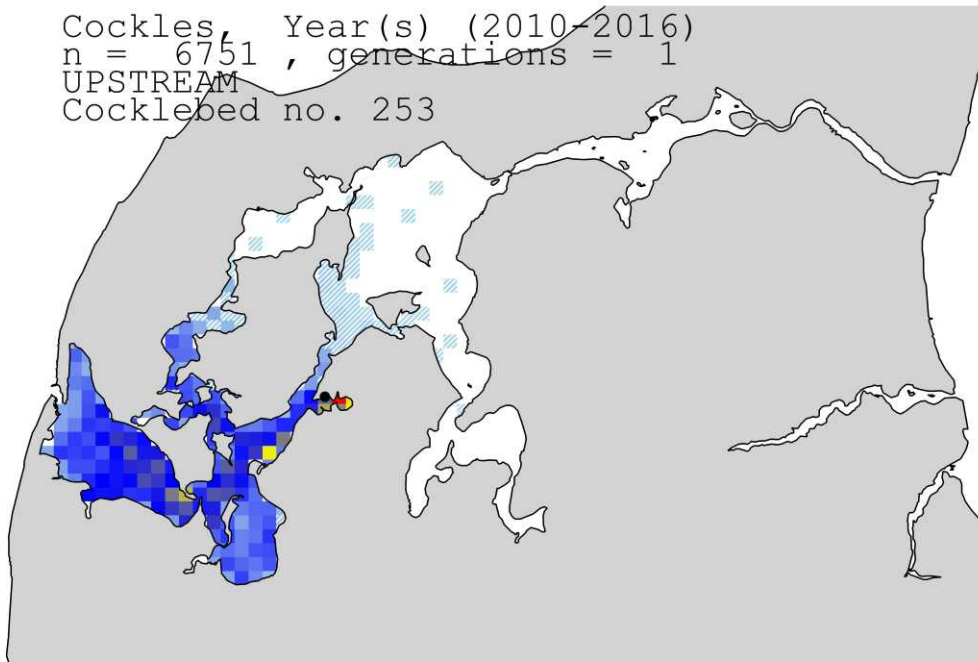
Cockles, Year(s) (2010-2016)
n = 4173 , generations = 1
UPSTREAM
Cocklebed no. 251



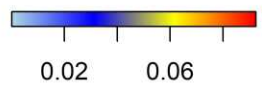
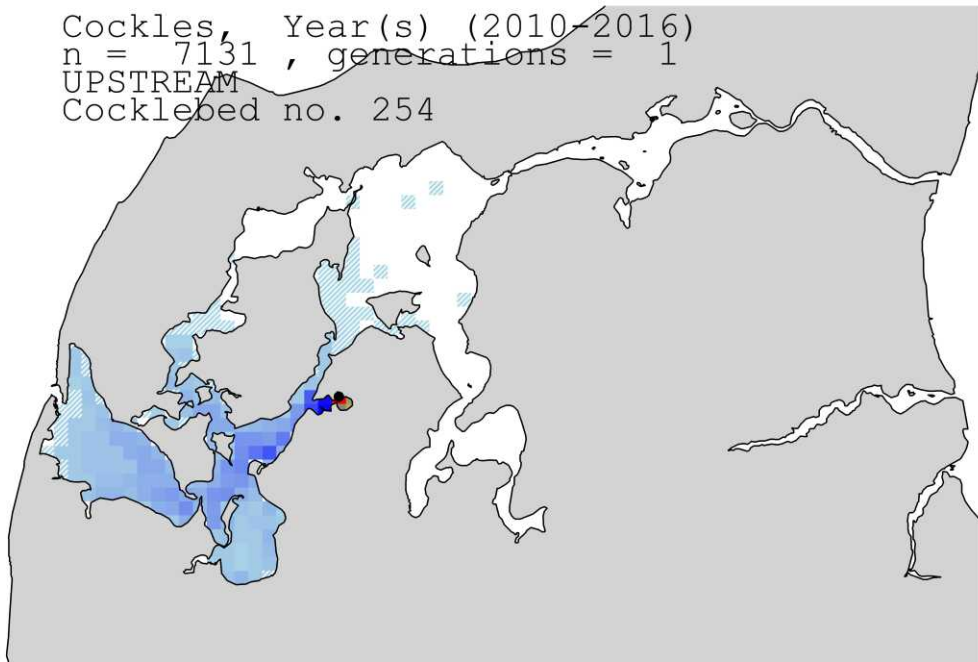
Cockles, Year(s) (2010-2016)
n = 11904 , generations = 1
UPSTREAM
Cocklebed no. 252



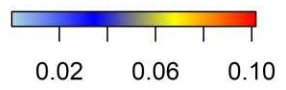
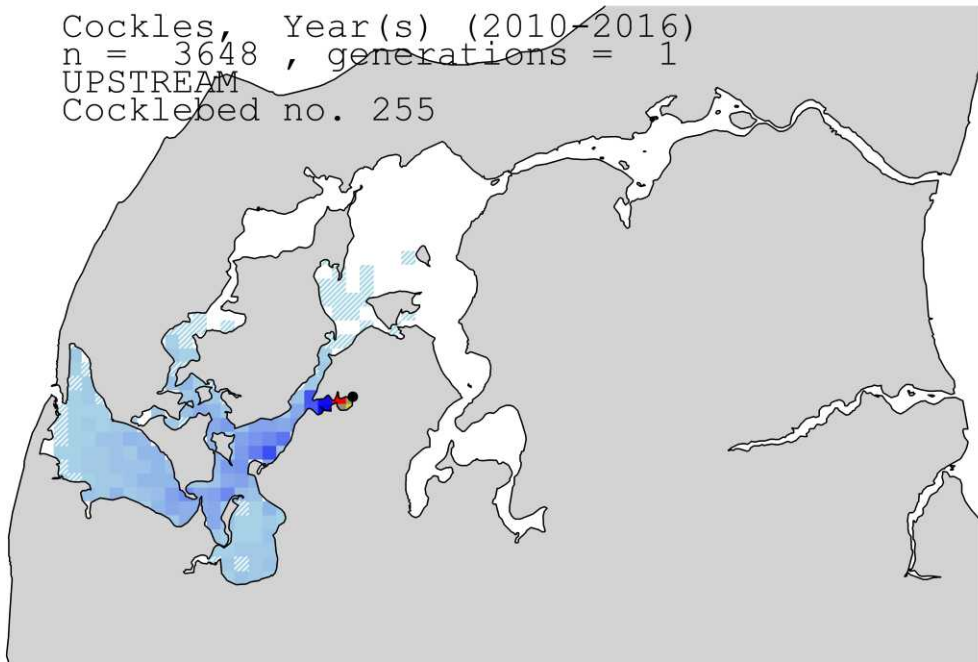
Cockles, Year(s) (2010-2016)
n = 6751 , generations = 1
UPSTREAM
Cocklebed no. 253



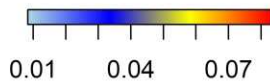
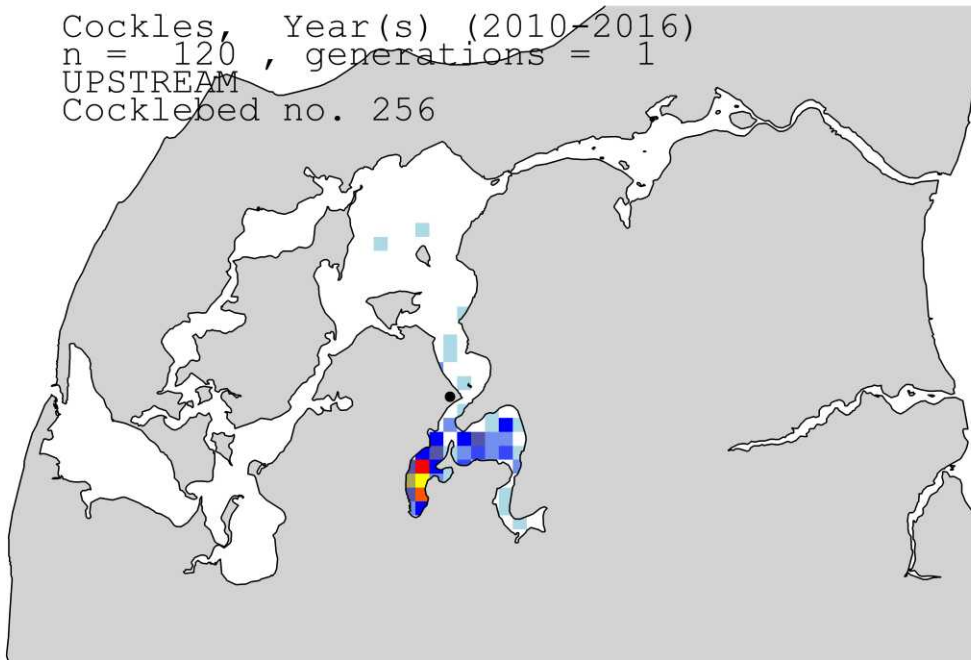
Cockles, Year(s) (2010-2016)
n = 7131 , generations = 1
UPSTREAM
Cocklebed no. 254



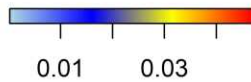
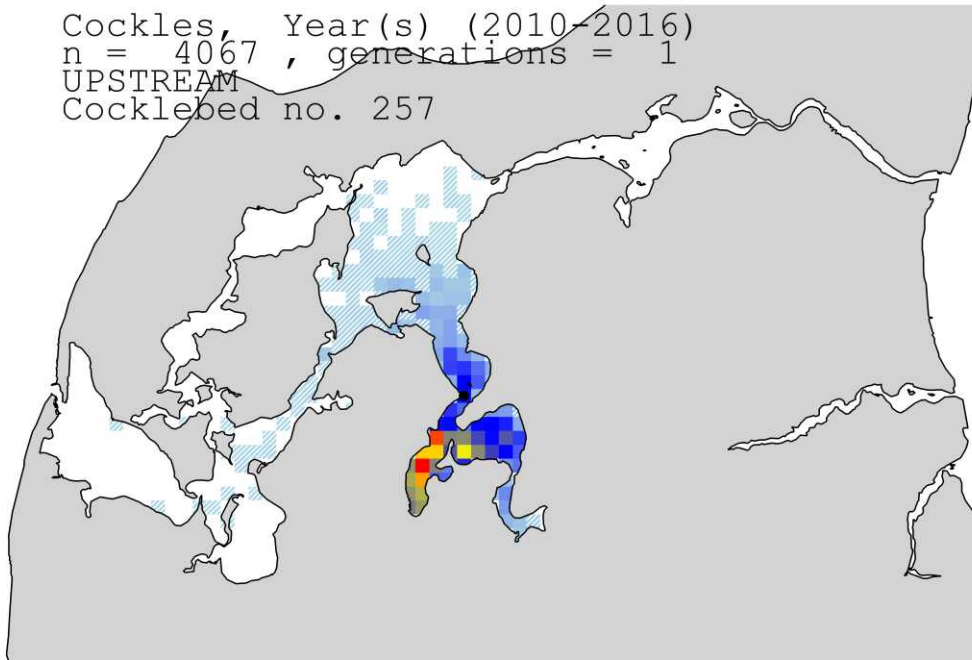
Cockles, Year(s) (2010-2016)
n = 3648 , generations = 1
UPSTREAM
Cocklebed no. 255



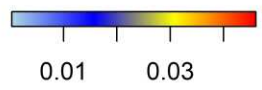
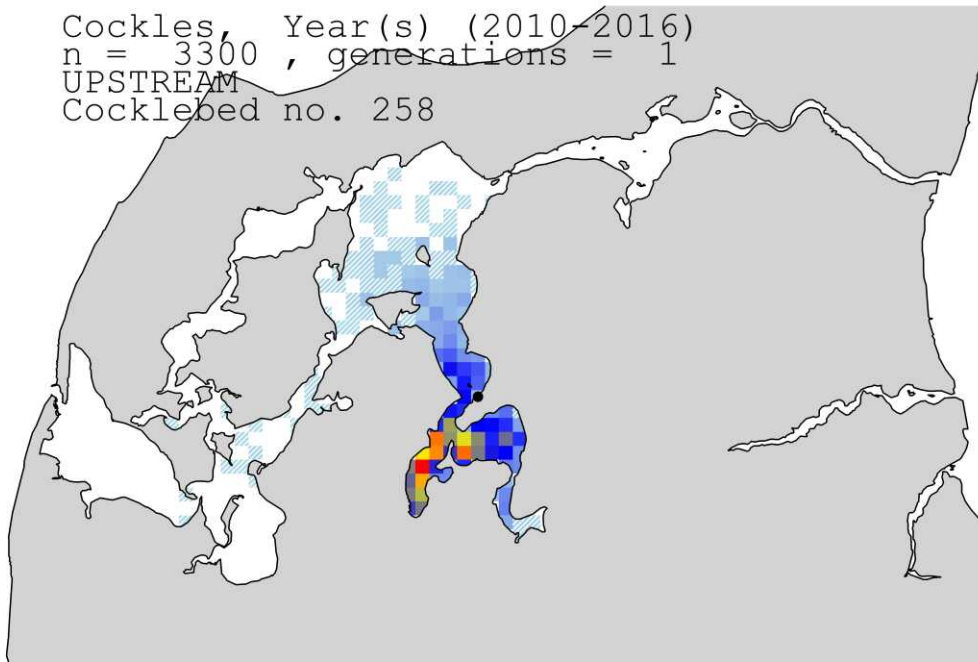
Cockles, Year(s) (2010-2016)
n = 120 , generations = 1
UPSTREAM
Cocklebed no. 256



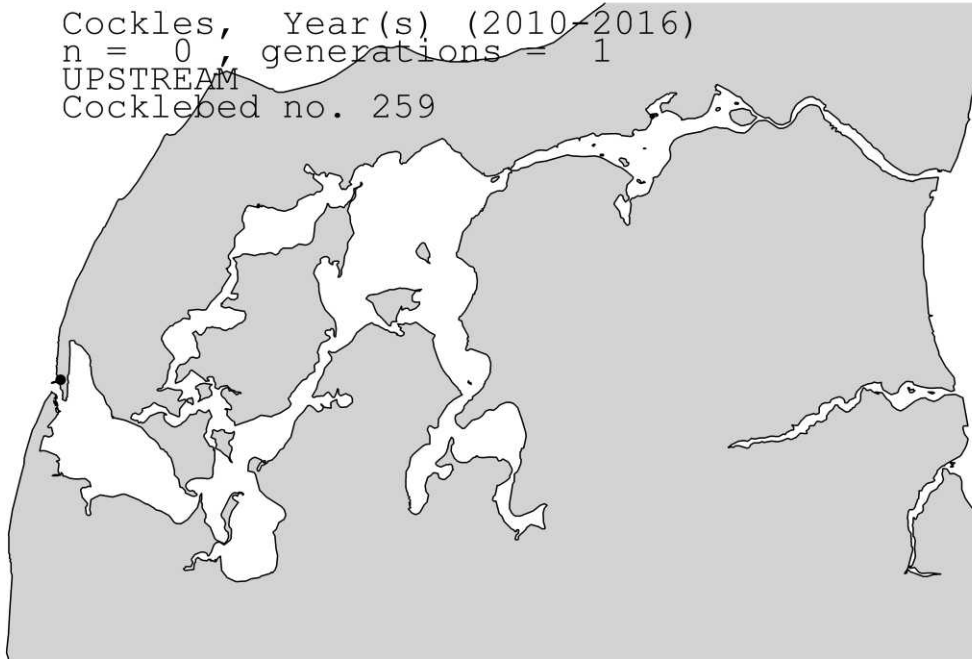
Cockles, Year(s) (2010-2016)
n = 4067 , generations = 1
UPSTREAM
Cocklebed no. 257



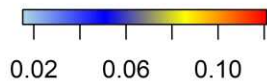
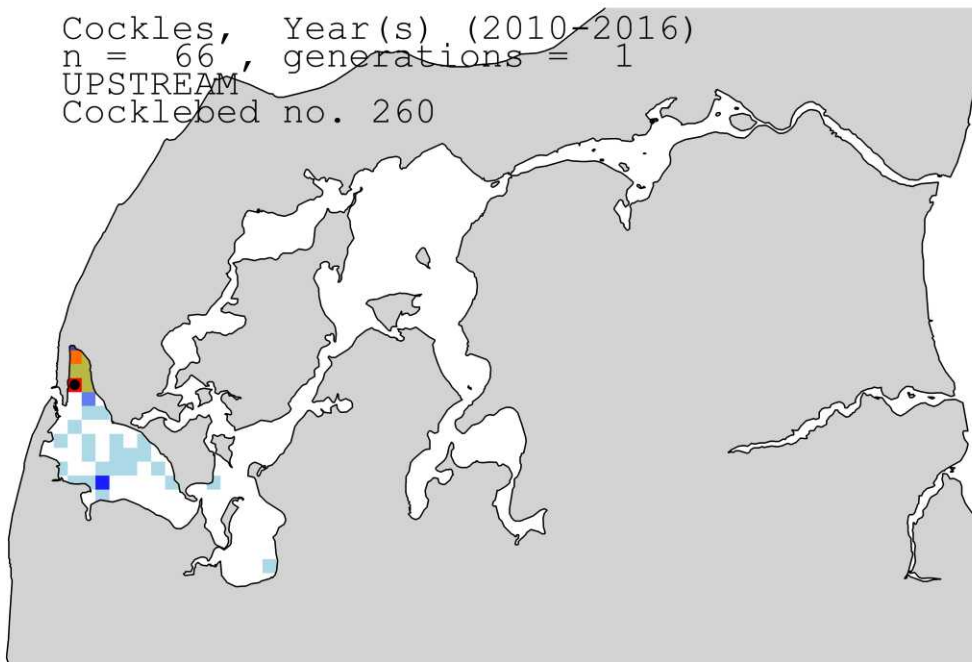
Cockles, Year(s) (2010-2016)
n = 3300 , generations = 1
UPSTREAM
Cocklebed no. 258



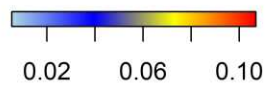
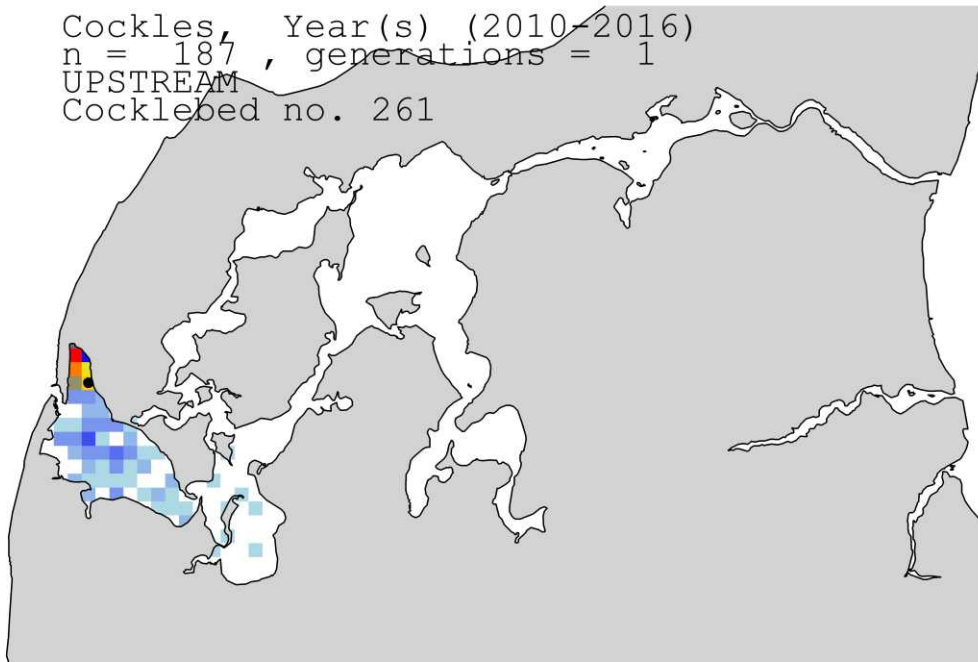
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 259



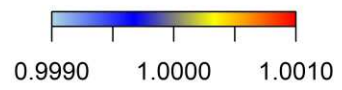
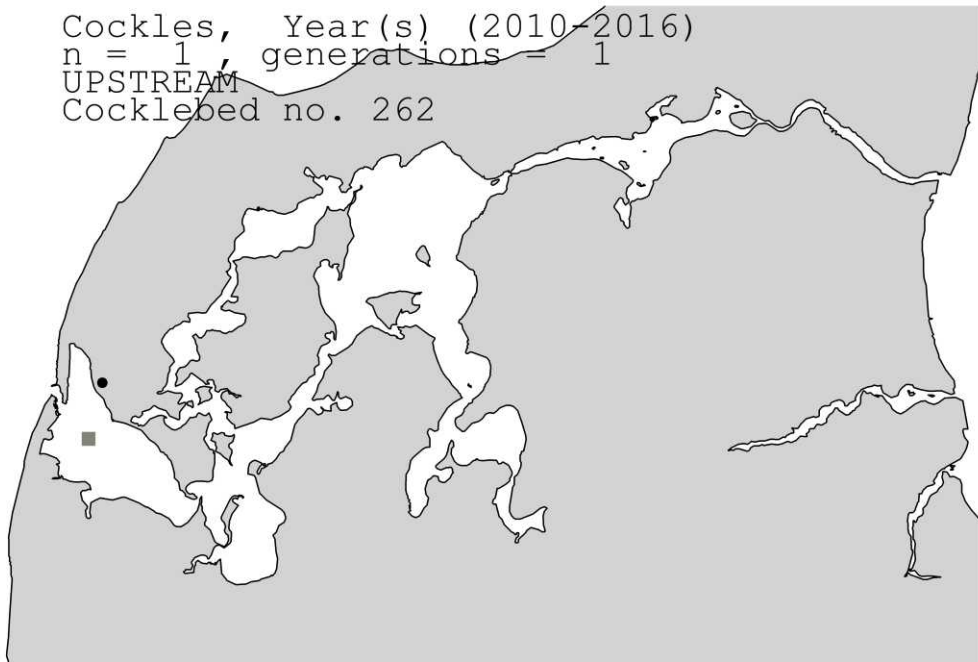
Cockles, Year(s) (2010-2016)
n = 66, generations = 1
UPSTREAM
Cocklebed no. 260



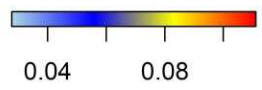
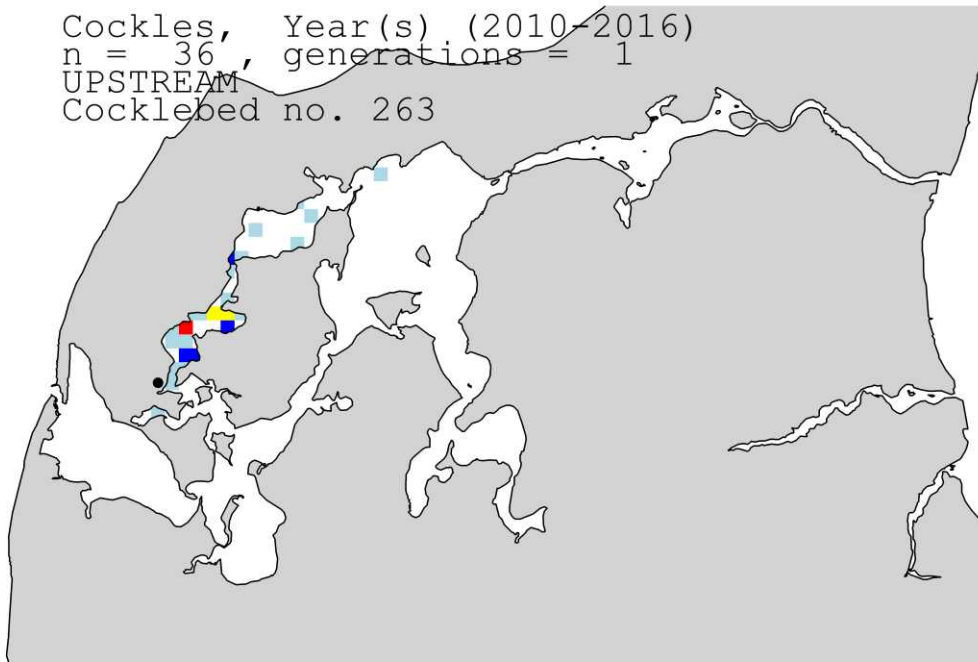
Cockles, Year(s) (2010-2016)
n = 187 , generations = 1
UPSTREAM
Cocklebed no. 261



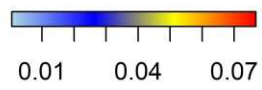
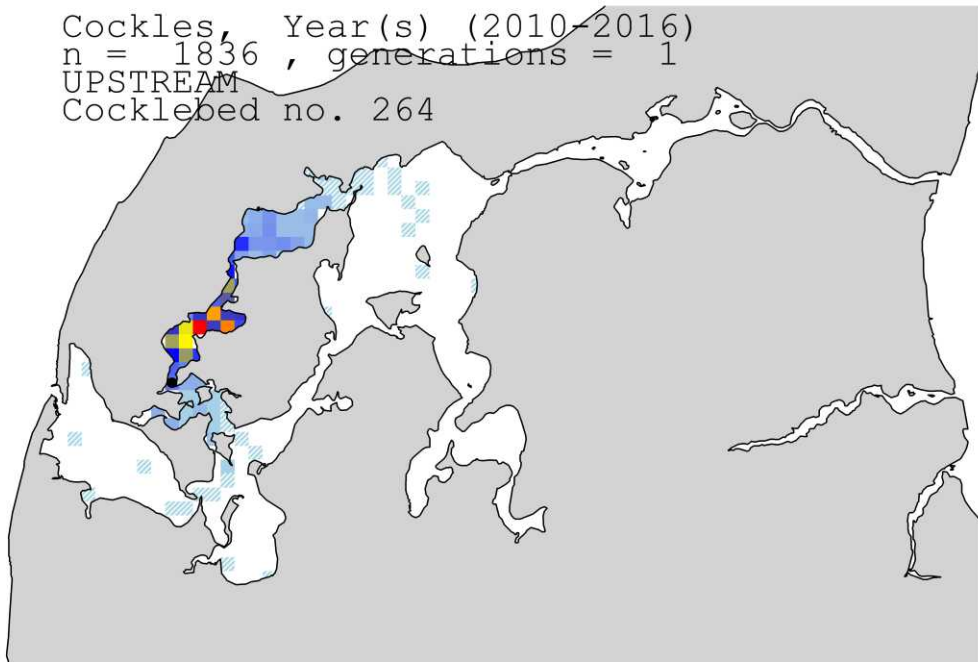
Cockles, Year(s) (2010-2016)
n = 1, generations = 1
UPSTREAM
Cocklebed no. 262



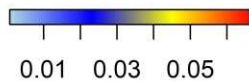
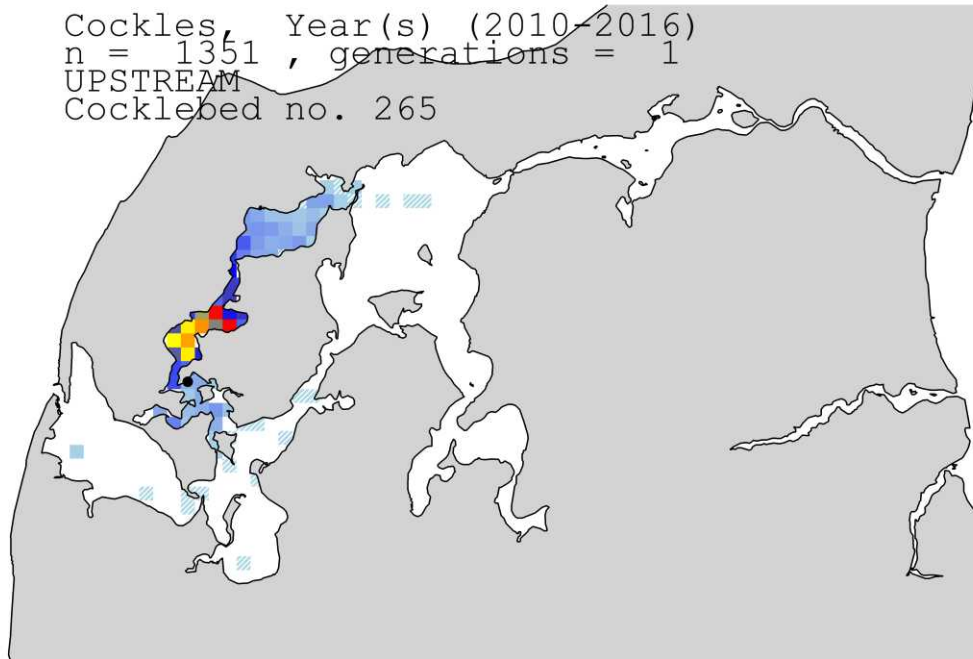
Cockles, Year(s) (2010-2016)
n = 36, generations = 1
UPSTREAM
Cocklebed no. 263



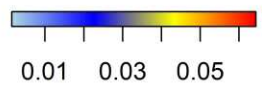
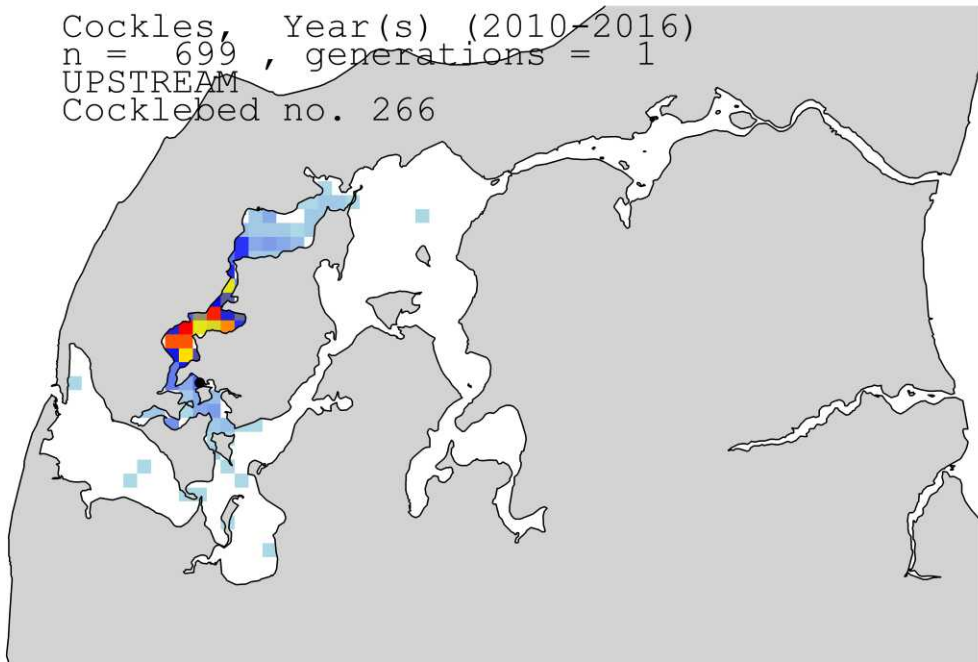
Cockles, Year(s) (2010-2016)
n = 1836 , generations = 1
UPSTREAM
Cocklebed no. 264



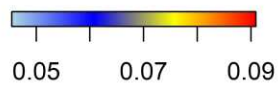
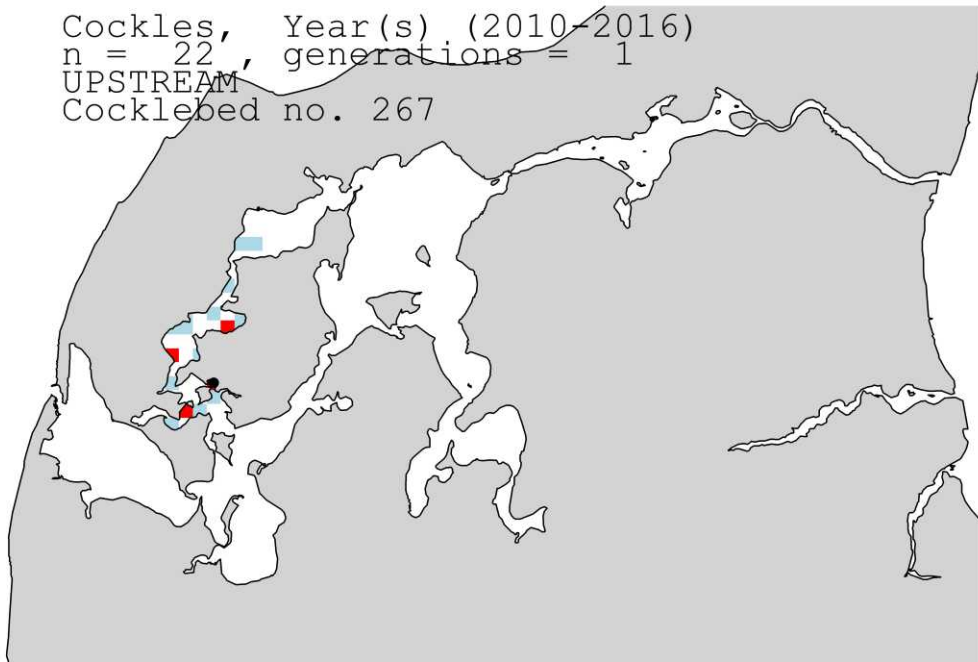
Cockles, Year(s) (2010-2016)
n = 1351 , generations = 1
UPSTREAM
Cocklebed no. 265



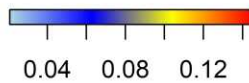
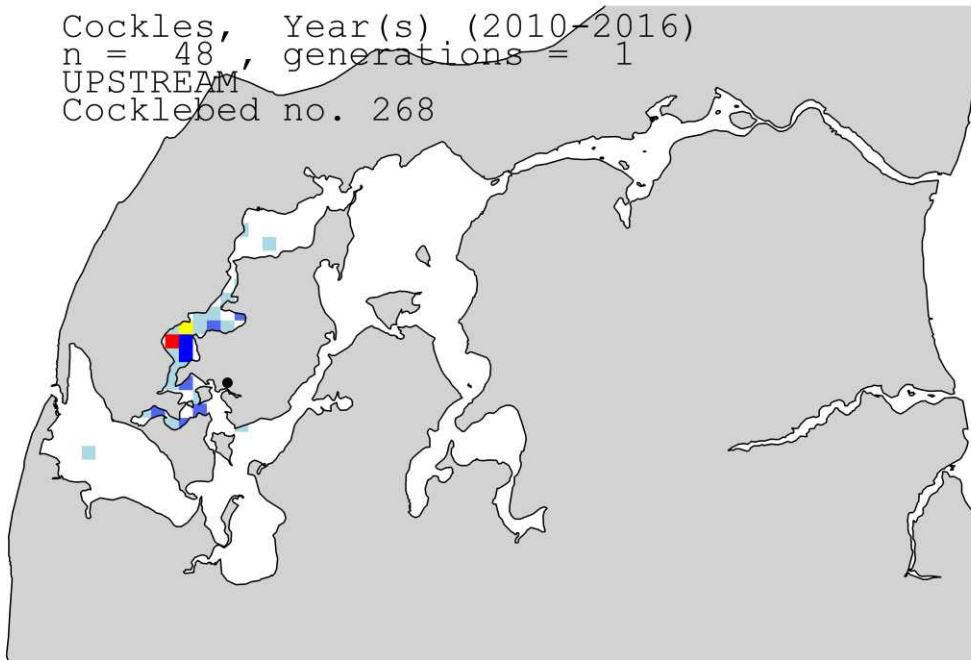
Cockles, Year(s) (2010-2016)
n = 699 , generations = 1
UPSTREAM
Cocklebed no. 266



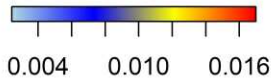
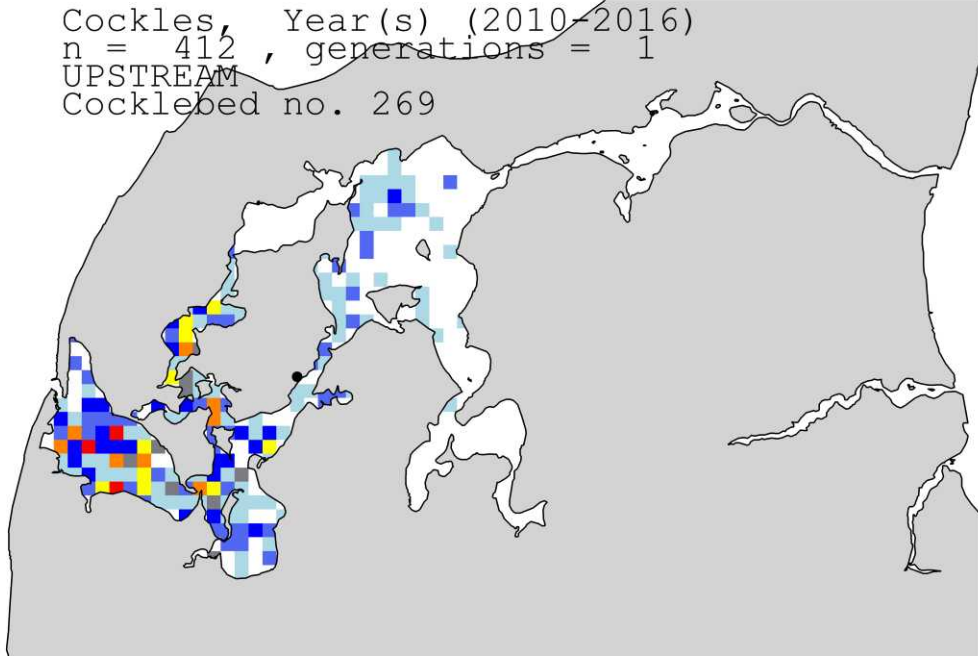
Cockles, Year(s) (2010-2016)
n = 22, generations = 1
UPSTREAM
Cocklebed no. 267



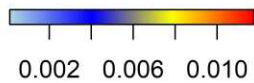
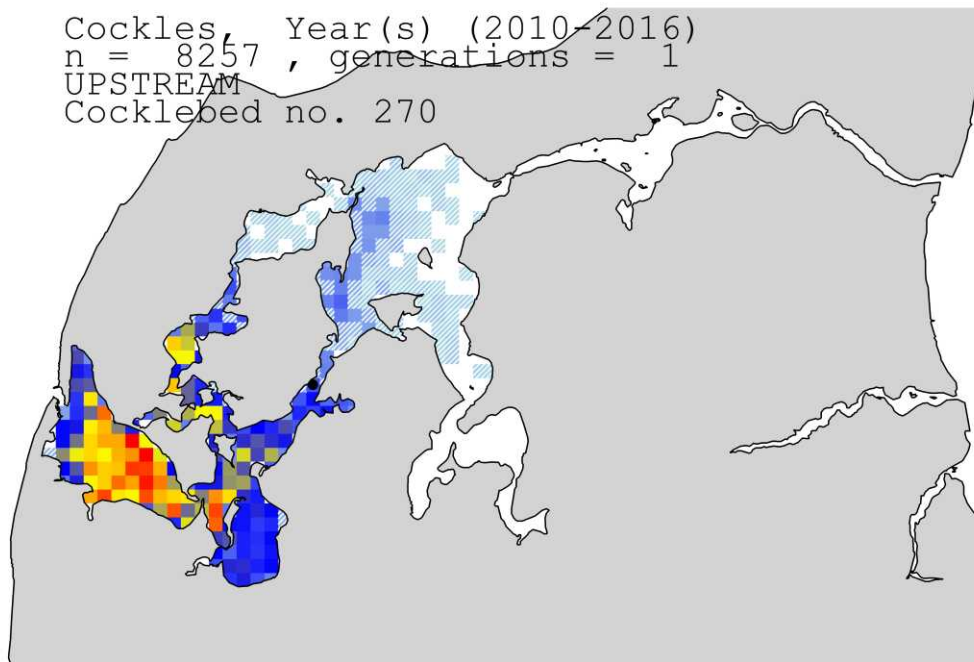
Cockles, Year(s) (2010-2016)
n = 48, generations = 1
UPSTREAM
Cocklebed no. 268



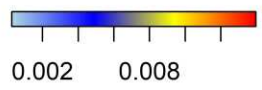
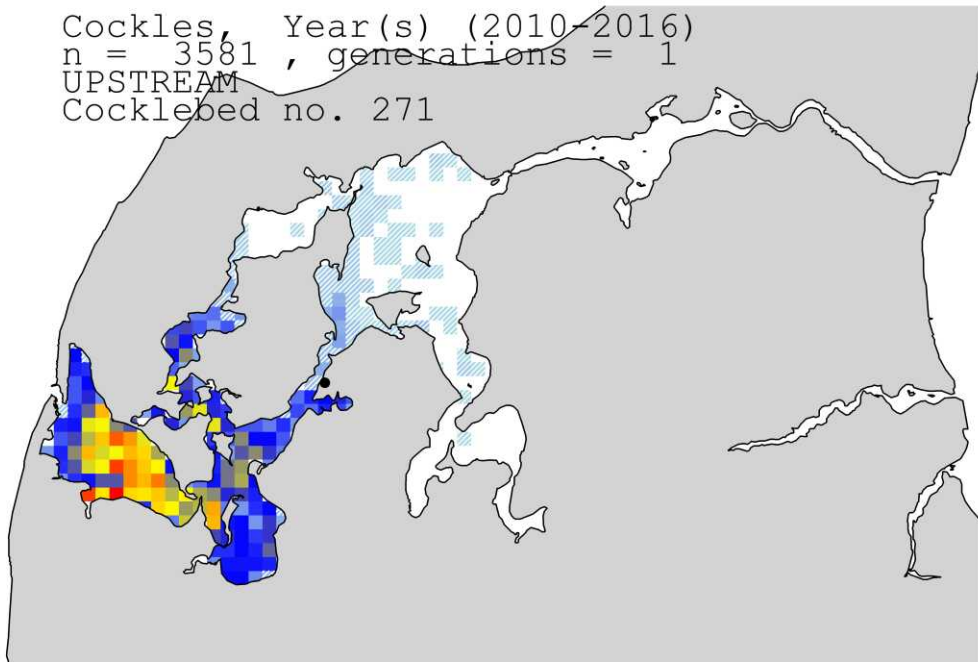
Cockles, Year(s) (2010-2016)
n = 412 , generations = 1
UPSTREAM
Cocklebed no. 269



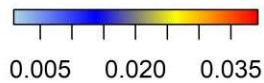
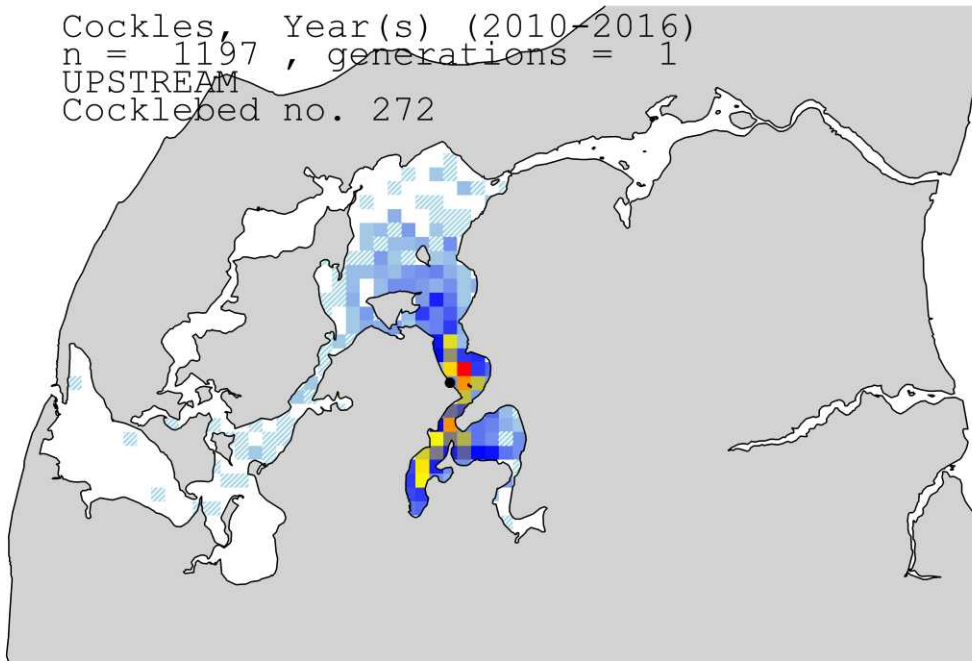
Cockles, Year(s) (2010-2016)
n = 8257 , generations = 1
UPSTREAM
Cocklebed no. 270



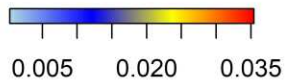
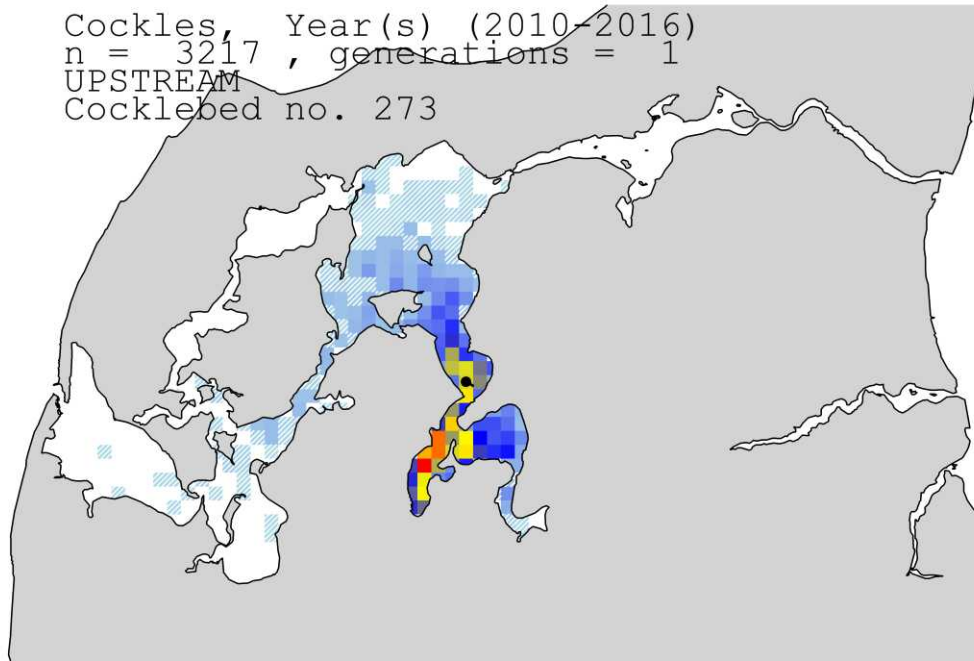
Cockles, Year(s) (2010-2016)
n = 3581 , generations = 1
UPSTREAM
Cocklebed no. 271



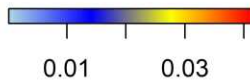
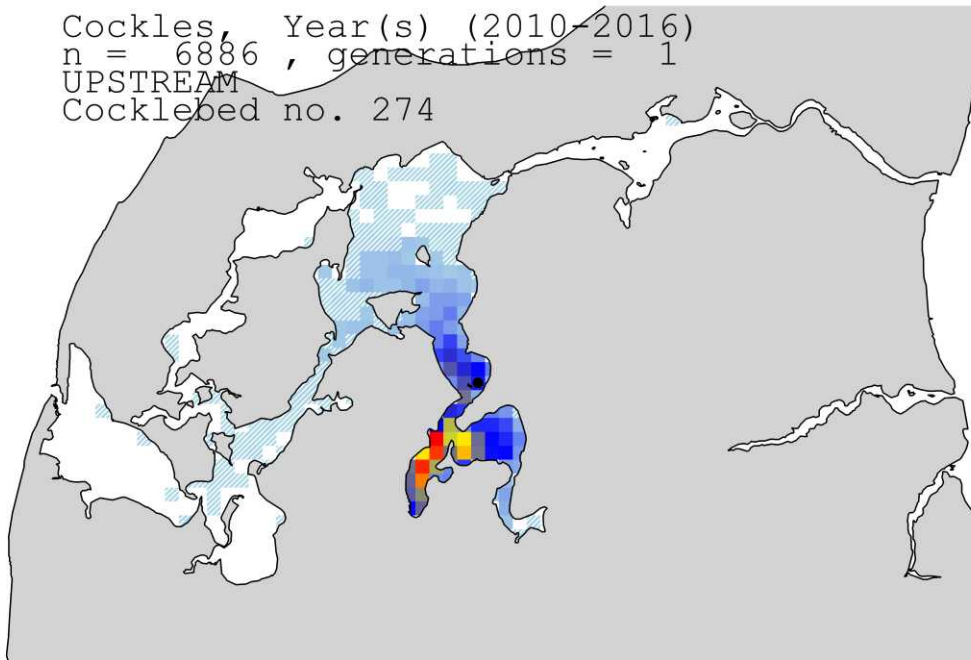
Cockles, Year(s) (2010-2016)
n = 1197 , generations = 1
UPSTREAM
Cocklebed no. 272



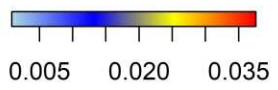
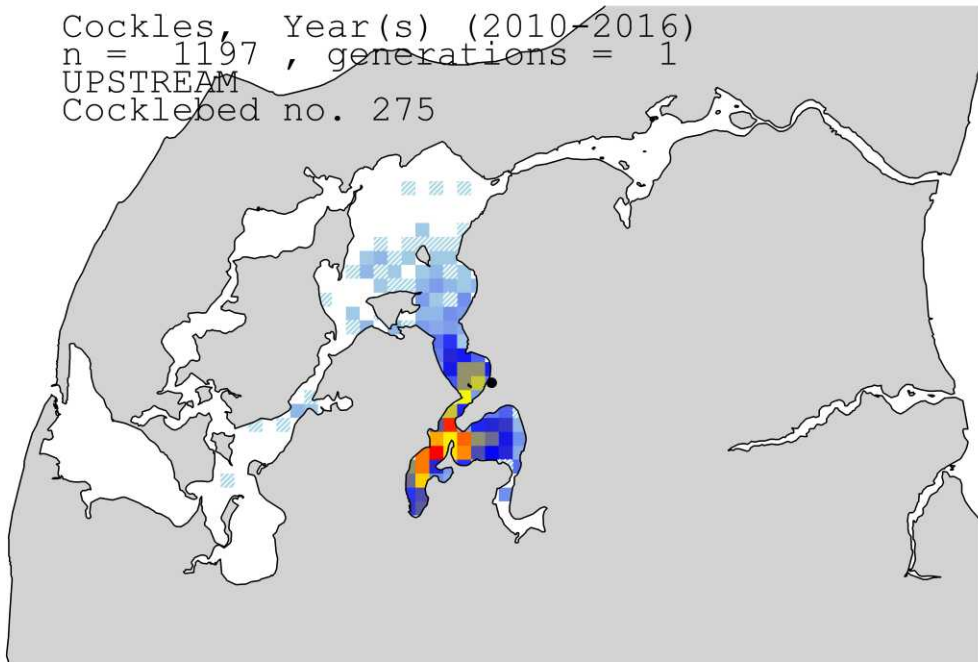
Cockles, Year(s) (2010-2016)
n = 3217 , generations = 1
UPSTREAM
Cocklebed no. 273



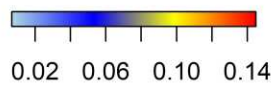
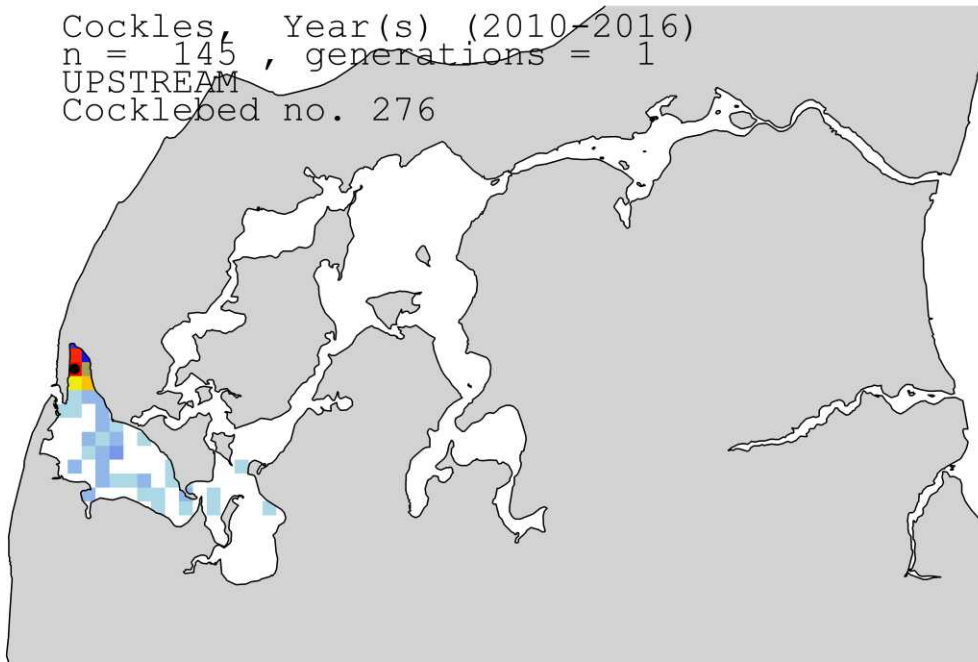
Cockles, Year(s) (2010-2016)
n = 6886 , generations = 1
UPSTREAM
Cocklebed no. 274



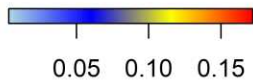
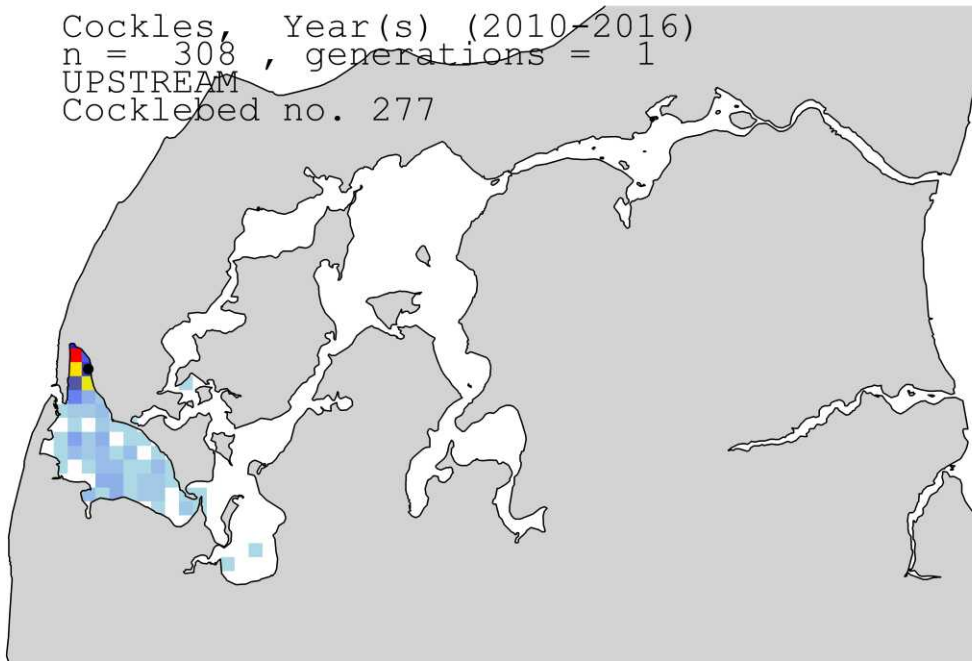
Cockles, Year(s) (2010-2016)
n = 1197 , generations = 1
UPSTREAM
Cocklebed no. 275



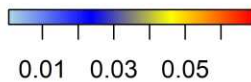
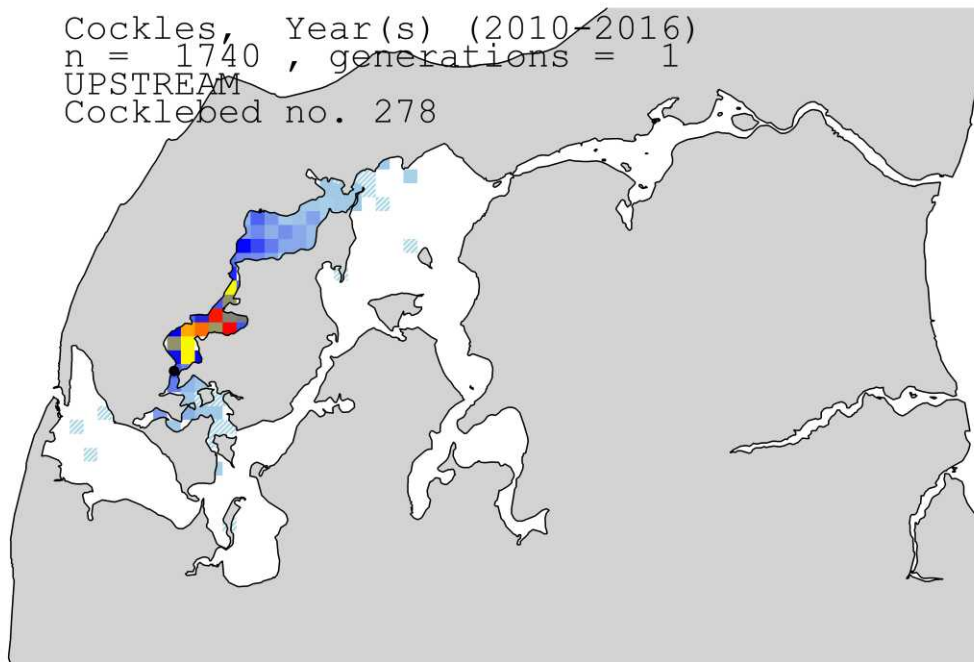
Cockles, Year(s) (2010-2016)
n = 145 , generations = 1
UPSTREAM
Cocklebed no. 276



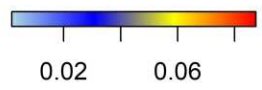
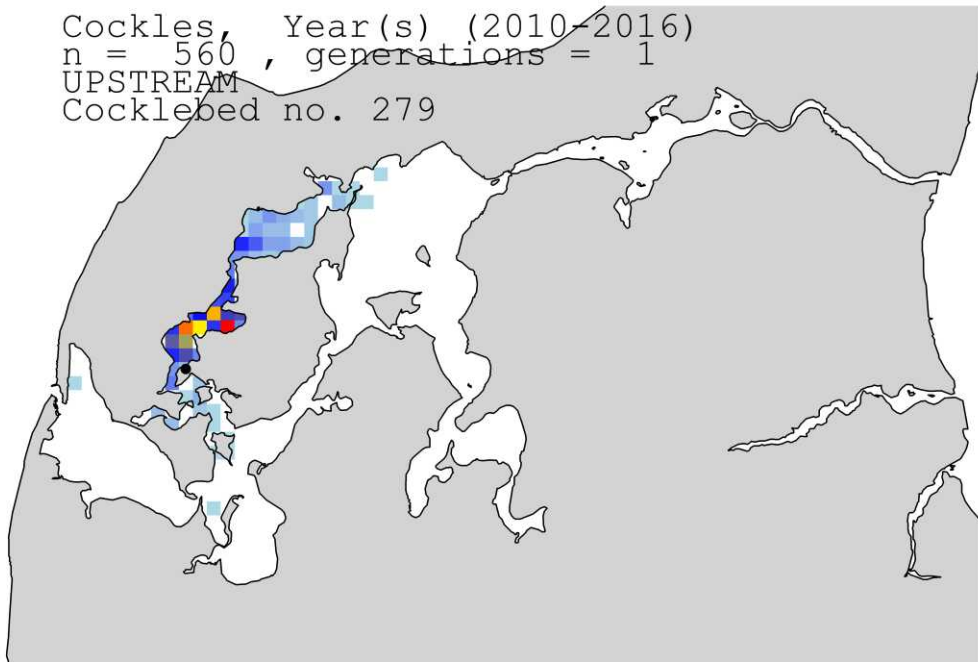
Cockles, Year(s) (2010-2016)
n = 308 , generations = 1
UPSTREAM
Cocklebed no. 277



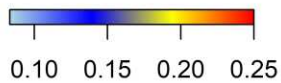
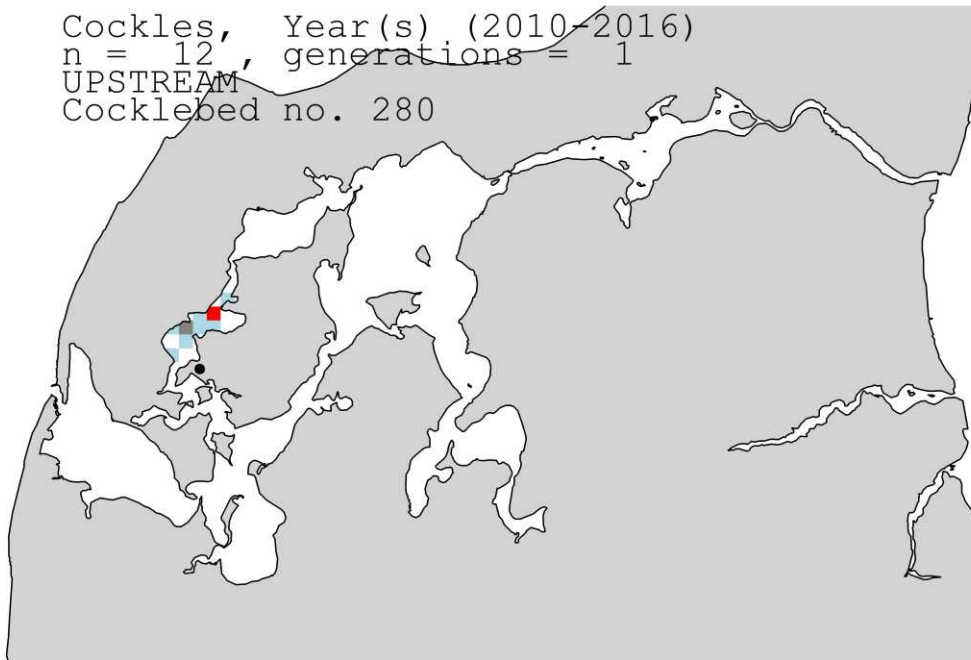
Cockles, Year(s) (2010-2016)
n = 1740 , generations = 1
UPSTREAM
Cocklebed no. 278



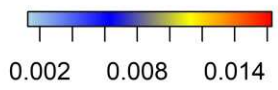
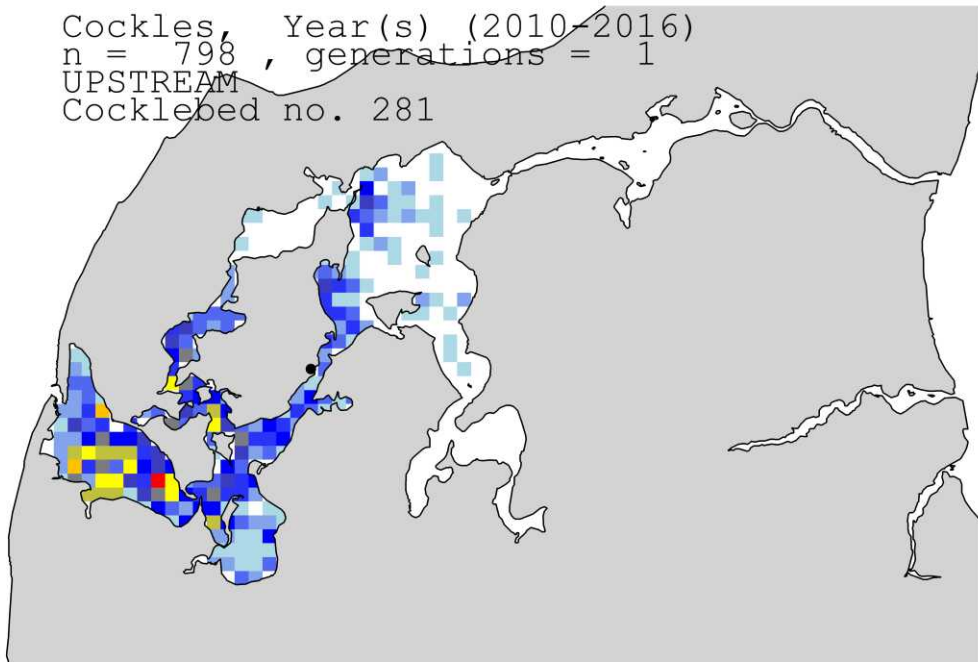
Cockles, Year(s) (2010-2016)
n = 560 , generations = 1
UPSTREAM
Cocklebed no. 279



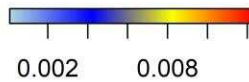
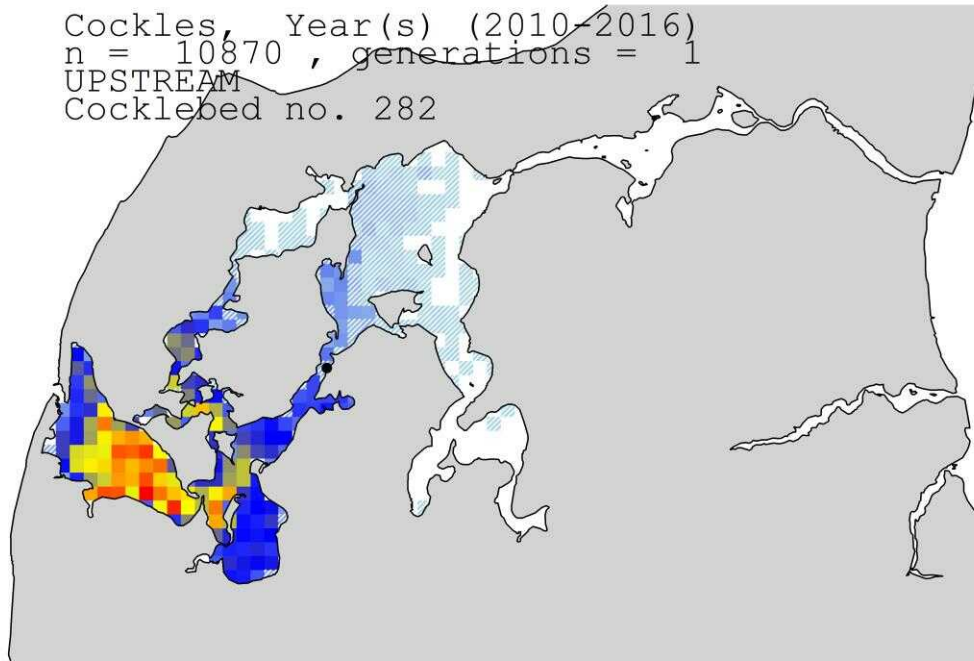
Cockles, Year(s) (2010-2016)
n = 12, generations = 1
UPSTREAM
Cocklebed no. 280



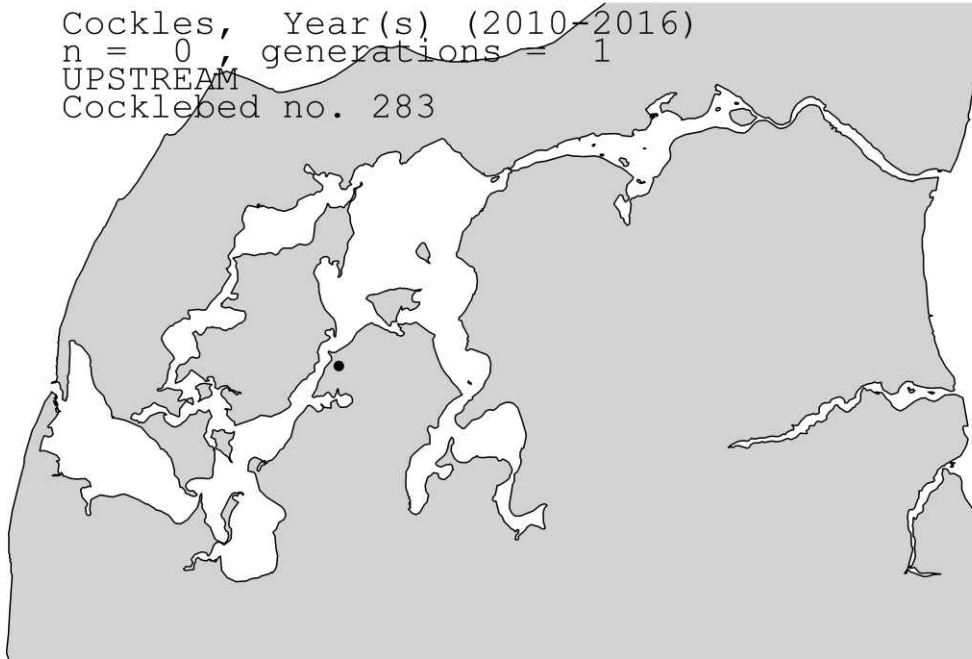
Cockles, Year(s) (2010-2016)
n = 798 , generations = 1
UPSTREAM
Cocklebed no. 281



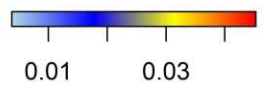
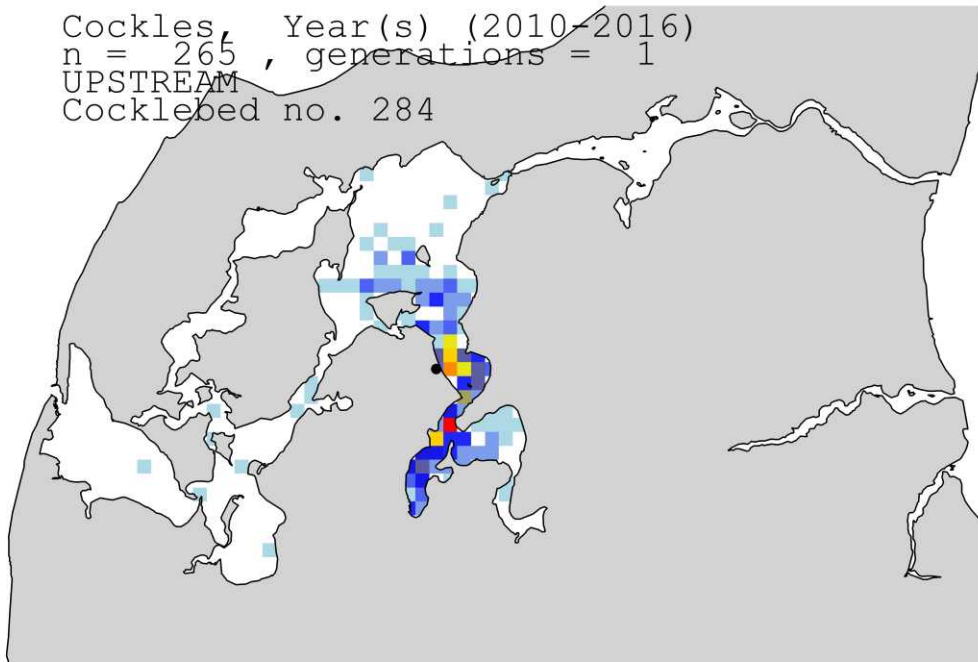
Cockles, Year(s) (2010-2016)
n = 10870 , generations = 1
UPSTREAM
Cocklebed no. 282



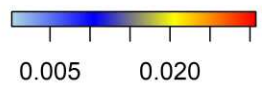
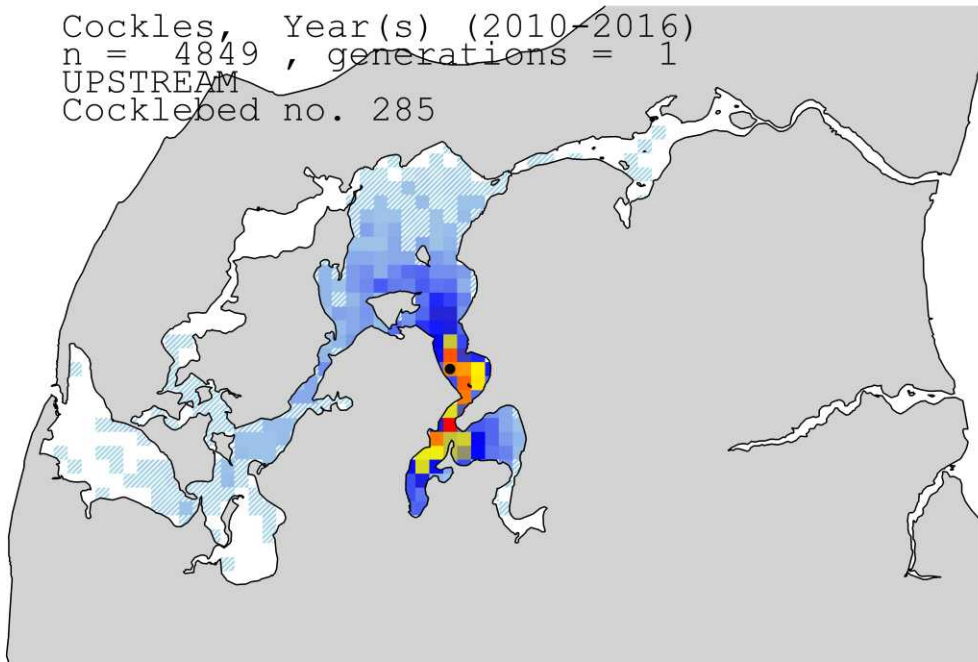
Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 283



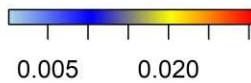
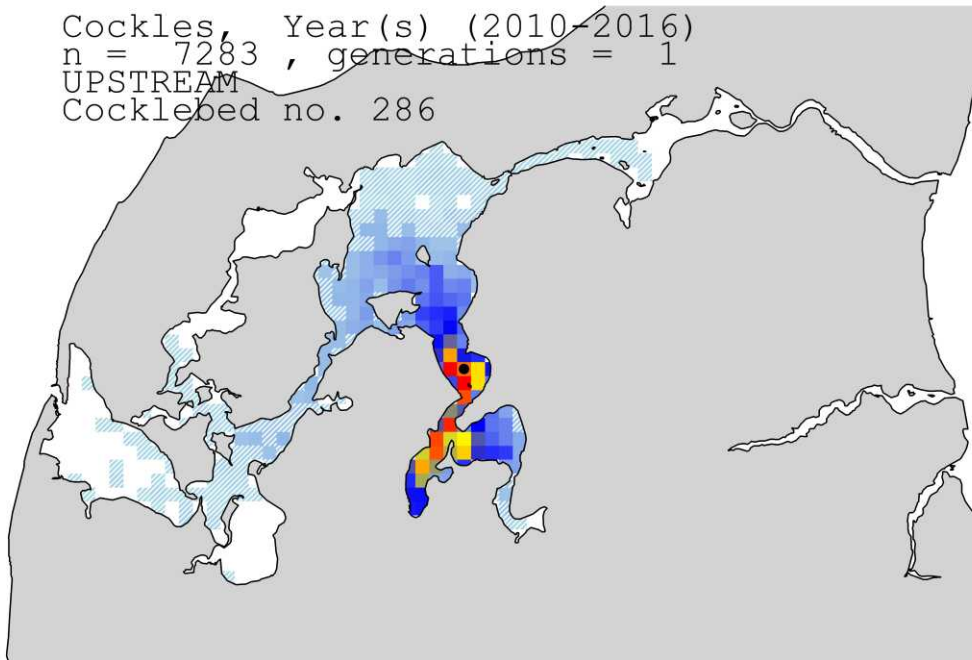
Cockles, Year(s) (2010-2016)
n = 265 , generations = 1
UPSTREAM
Cocklebed no. 284



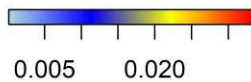
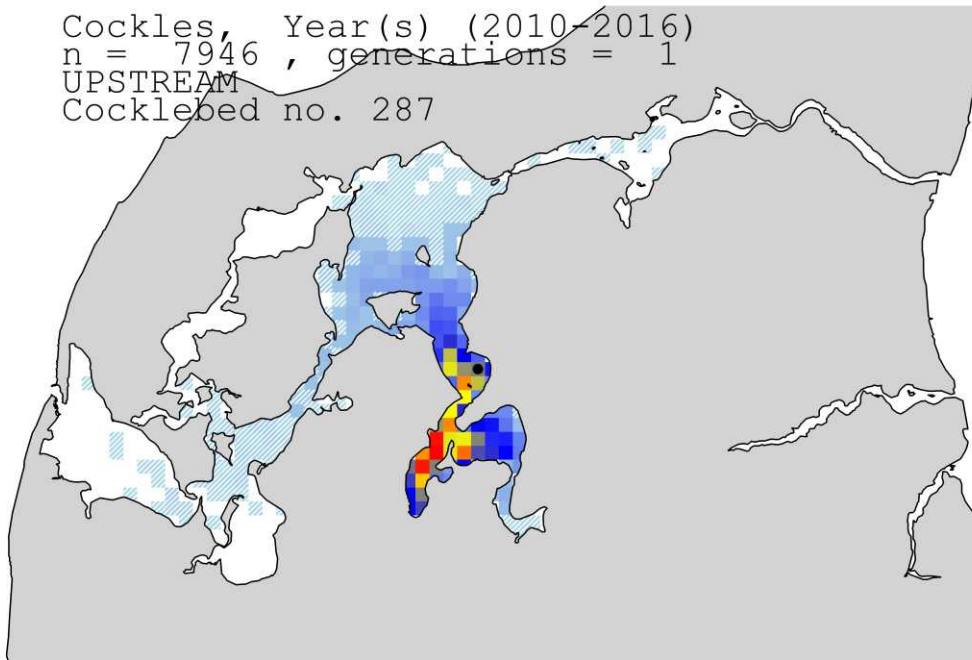
Cockles, Year(s) (2010-2016)
n = 4849 , generations = 1
UPSTREAM
Cocklebed no. 285



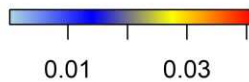
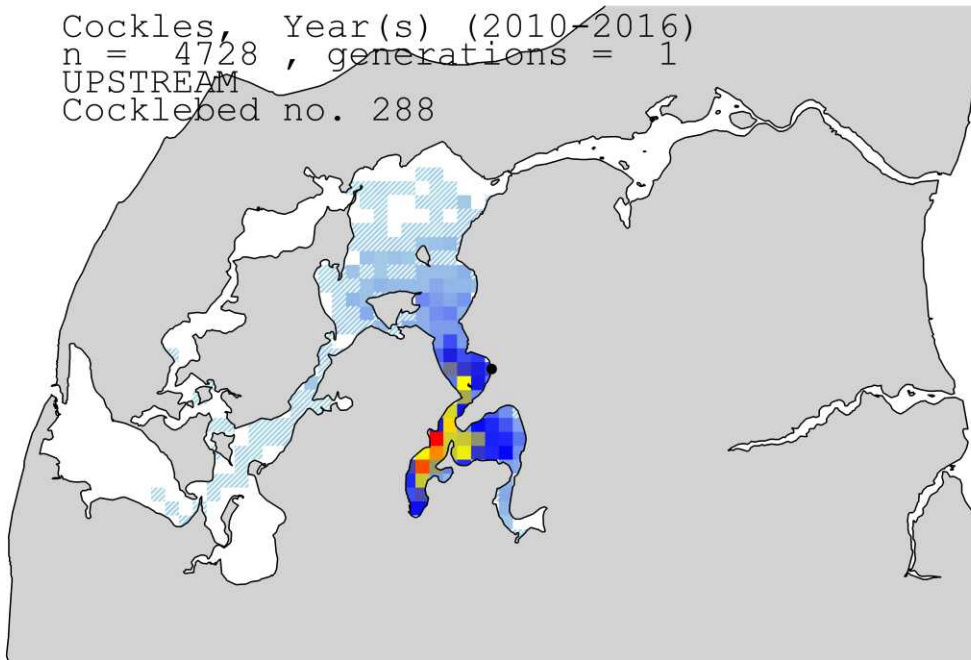
Cockles, Year(s) (2010-2016)
n = 7283 , generations = 1
UPSTREAM
Cocklebed no. 286



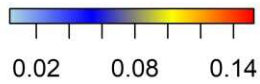
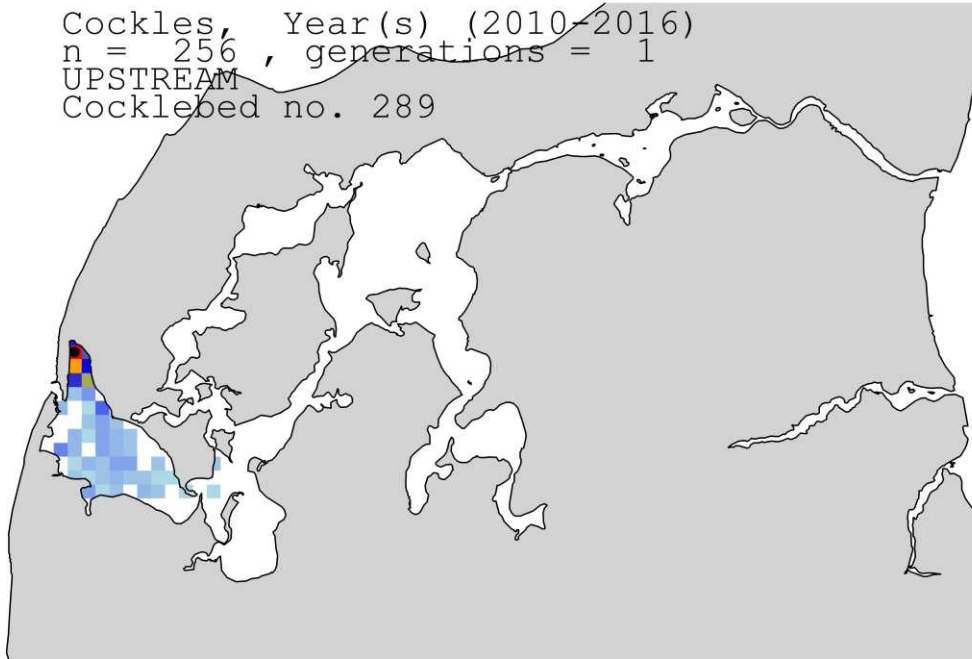
Cockles, Year(s) (2010-2016)
n = 7946 , generations = 1
UPSTREAM
Cocklebed no. 287



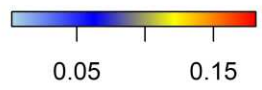
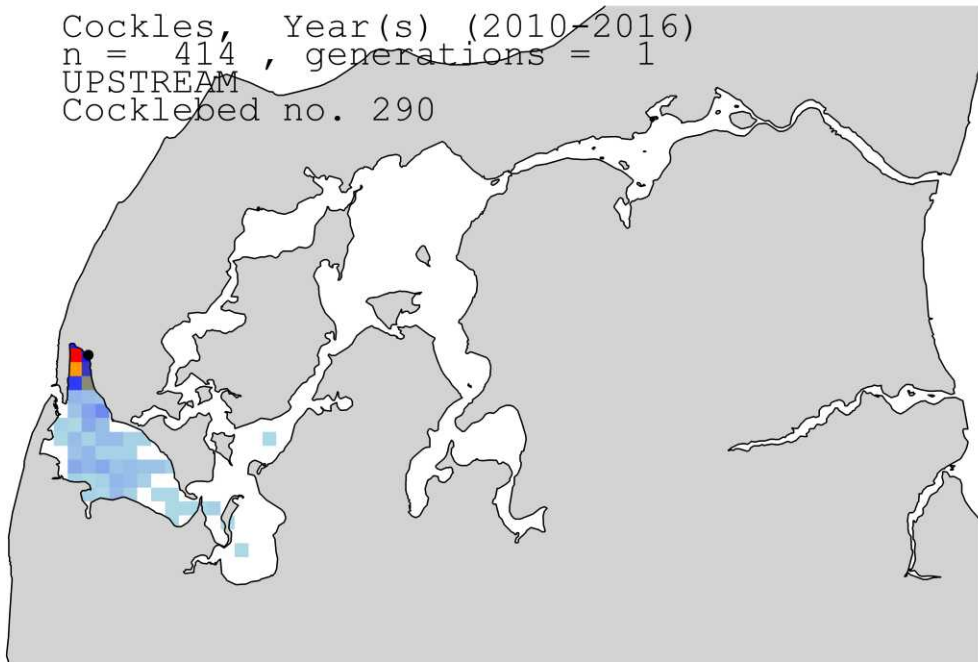
Cockles, Year(s) (2010-2016)
n = 4728 , generations = 1
UPSTREAM
Cocklebed no. 288



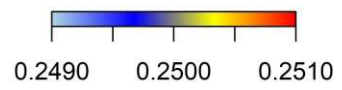
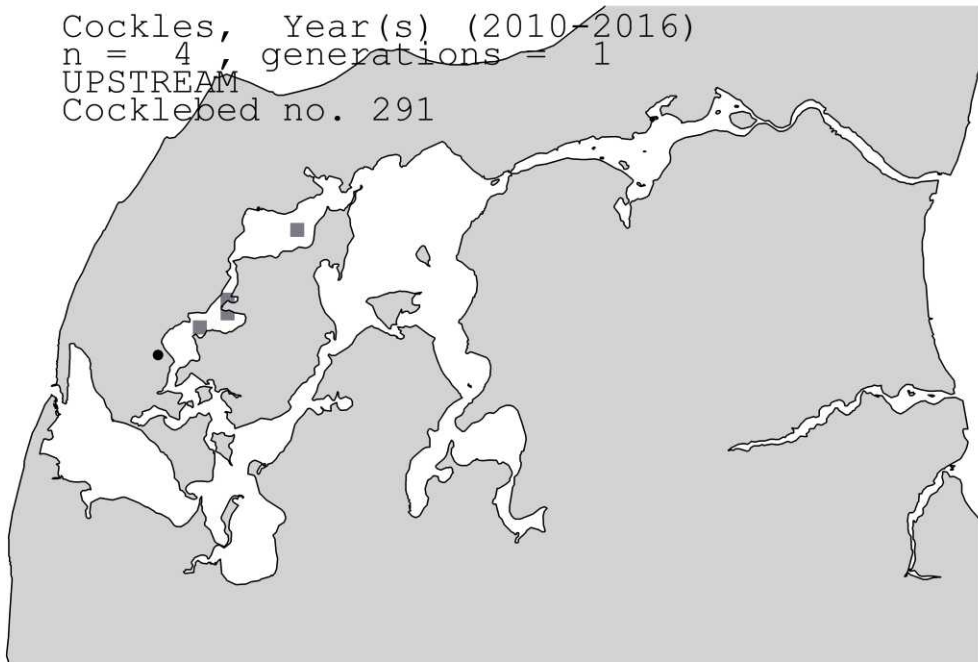
Cockles, Year(s) (2010-2016)
n = 256 , generations = 1
UPSTREAM
Cocklebed no. 289



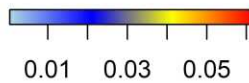
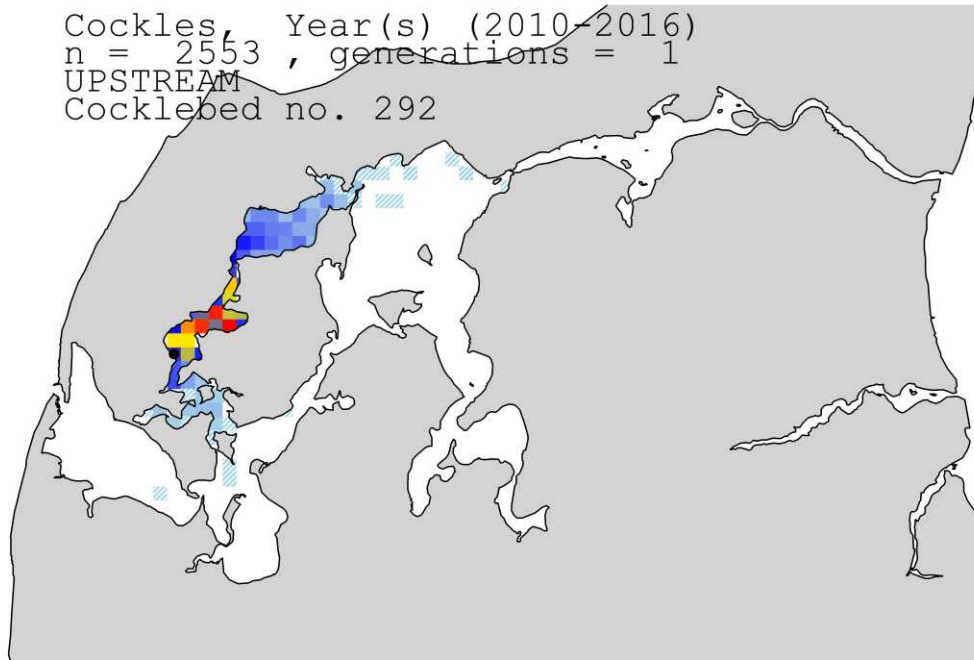
Cockles, Year(s) (2010-2016)
n = 414 , generations = 1
UPSTREAM
Cocklebed no. 290



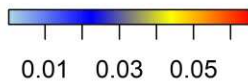
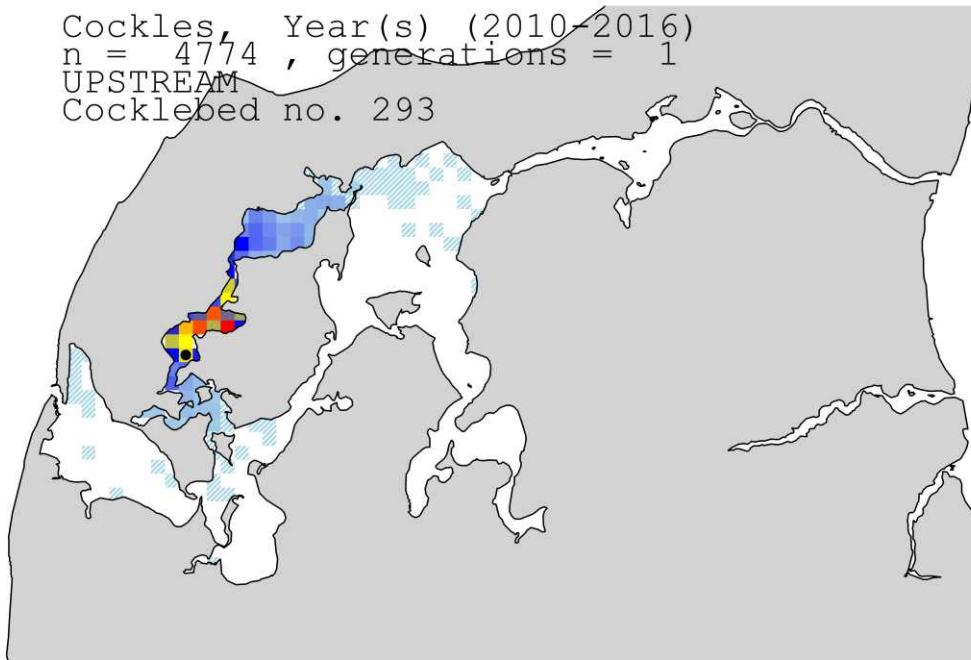
Cockles, Year(s) (2010-2016)
n = 4, generations = 1
UPSTREAM
Cocklebed no. 291



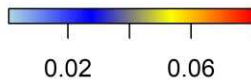
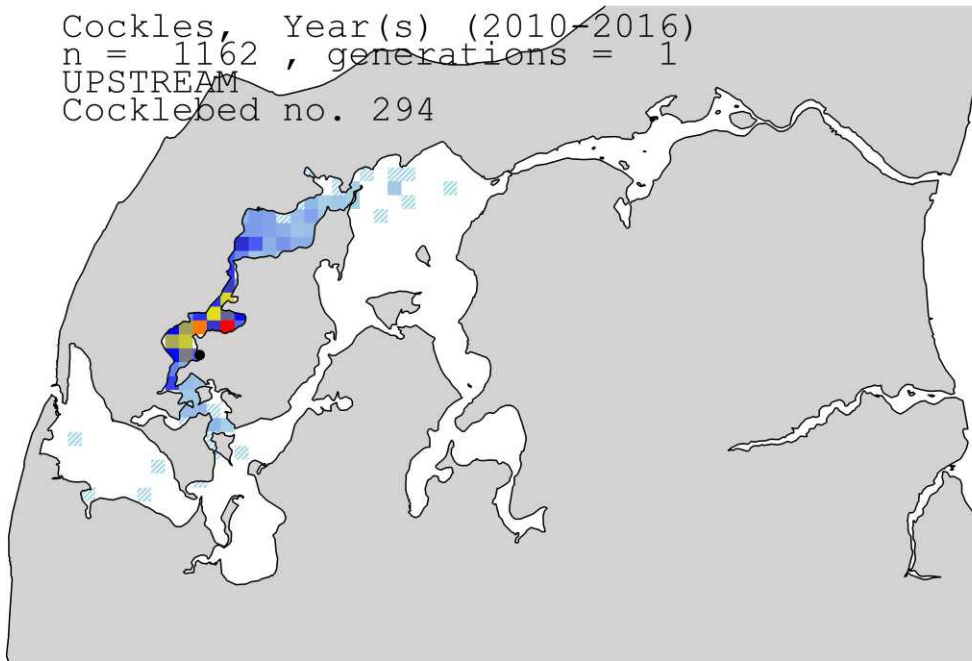
Cockles, Year(s) (2010-2016)
n = 2553 , generations = 1
UPSTREAM
Cocklebed no. 292



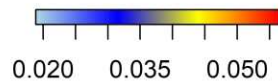
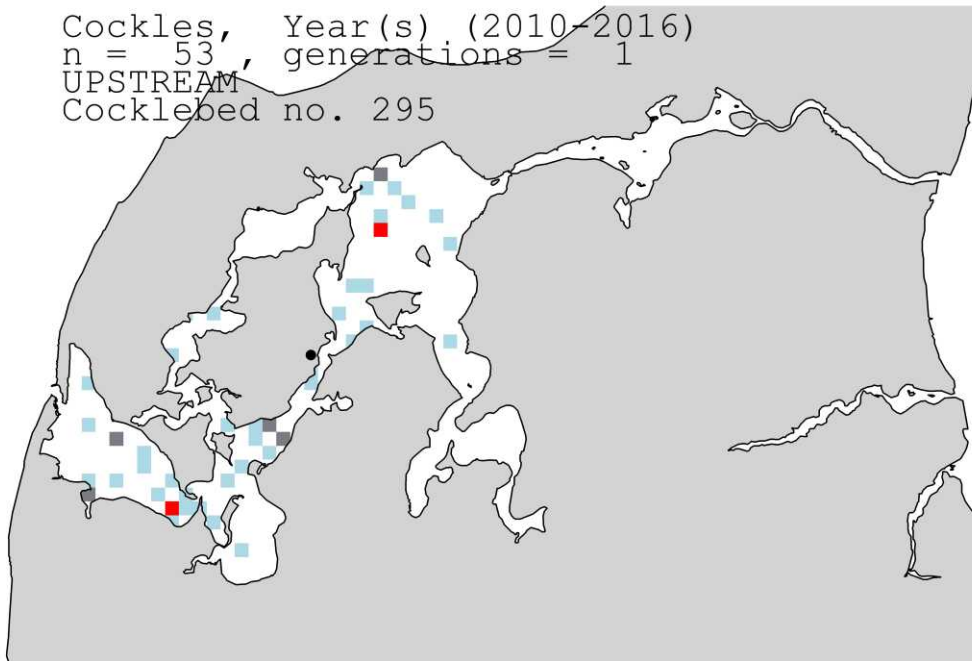
Cockles, Year(s) (2010-2016)
n = 4774 , generations = 1
UPSTREAM
Cocklebed no. 293



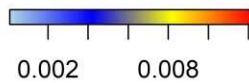
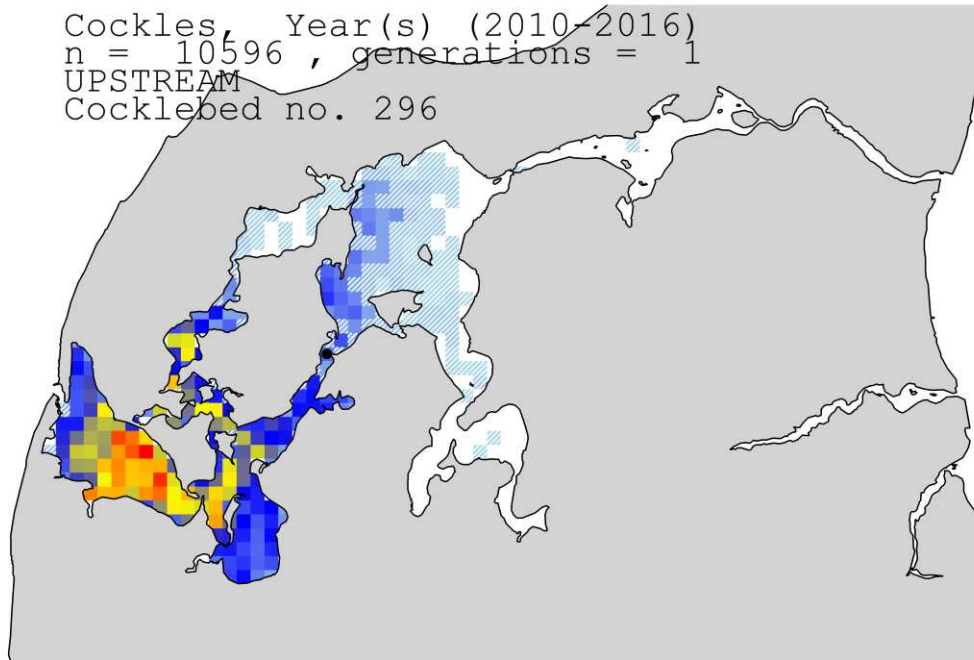
Cockles, Year(s) (2010-2016)
n = 1162 , generations = 1
UPSTREAM
Cocklebed no. 294



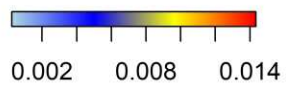
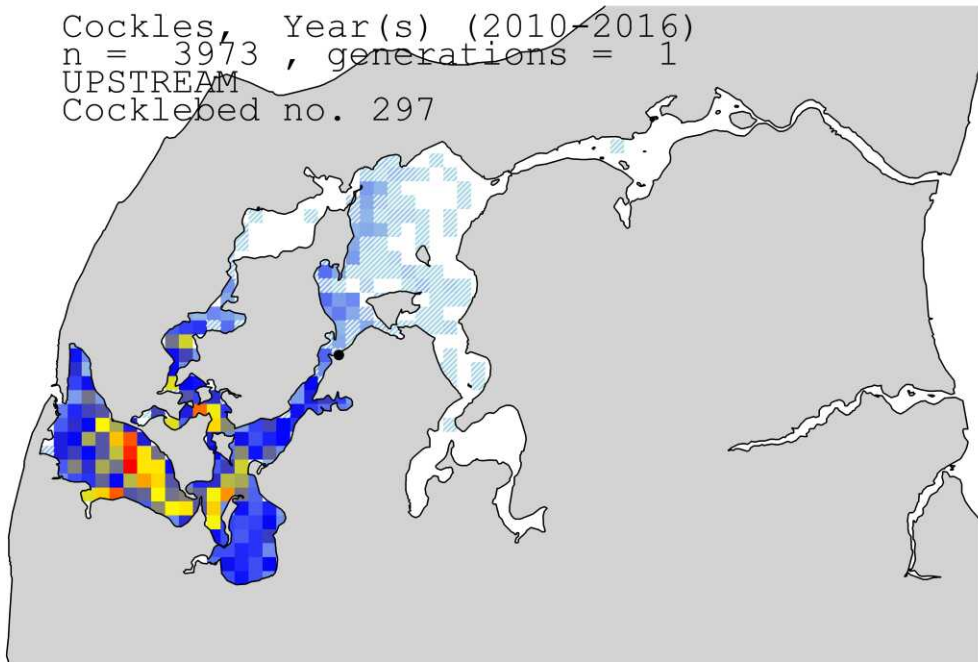
Cockles, Year(s) (2010-2016)
n = 53, generations = 1
UPSTREAM
Cocklebed no. 295



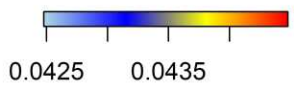
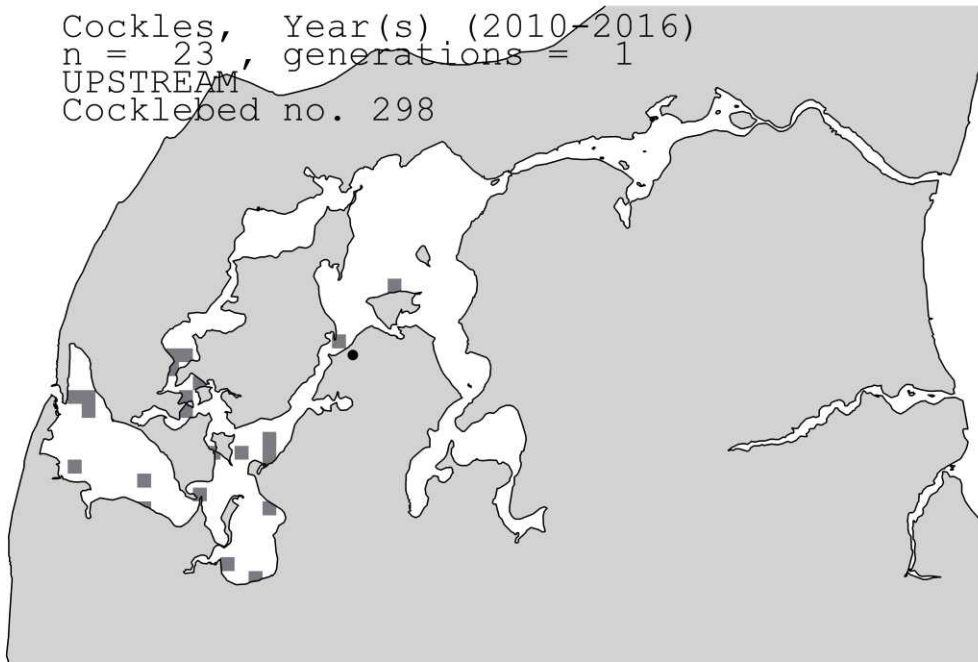
Cockles, Year(s) (2010-2016)
n = 10596 , generations = 1
UPSTREAM
Cocklebed no. 296



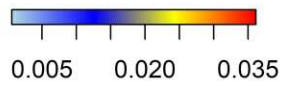
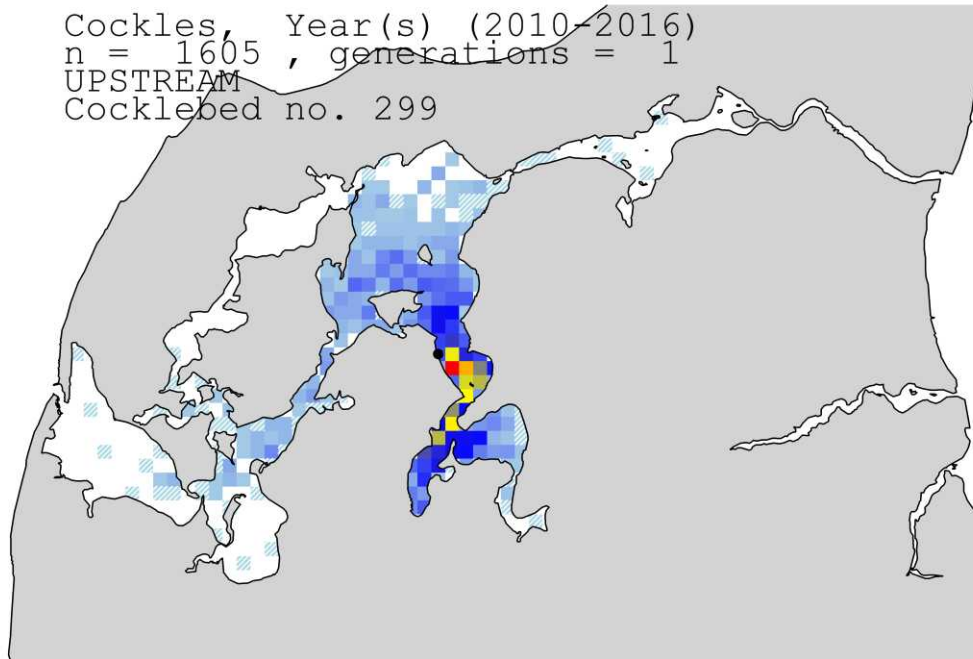
Cockles, Year(s) (2010-2016)
n = 3973 , generations = 1
UPSTREAM
Cocklebed no. 297



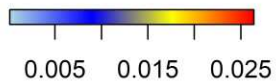
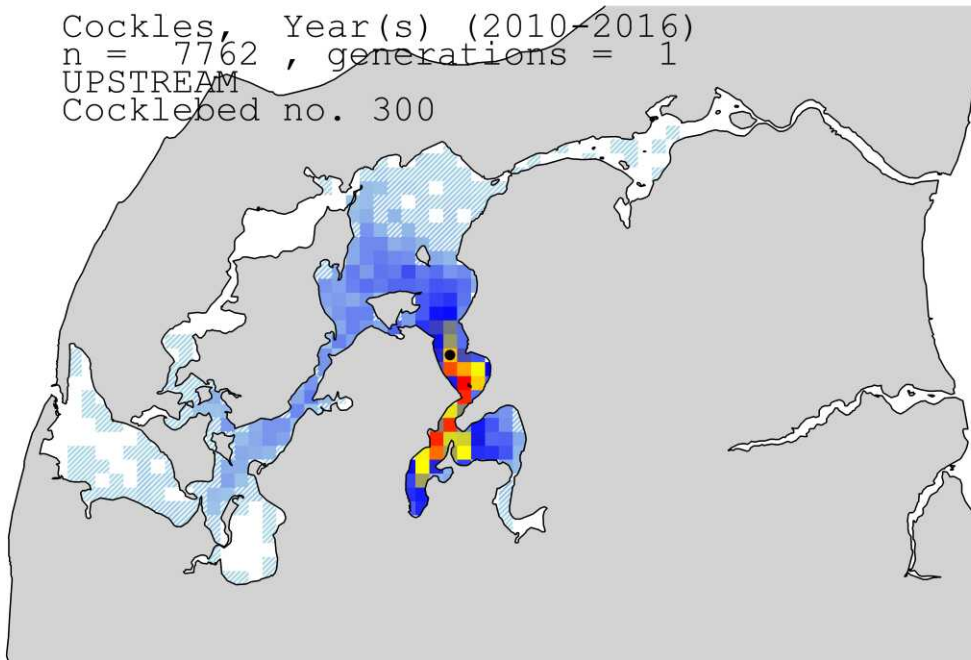
Cockles, Year(s) (2010-2016)
n = 23, generations = 1
UPSTREAM
Cocklebed no. 298



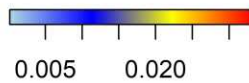
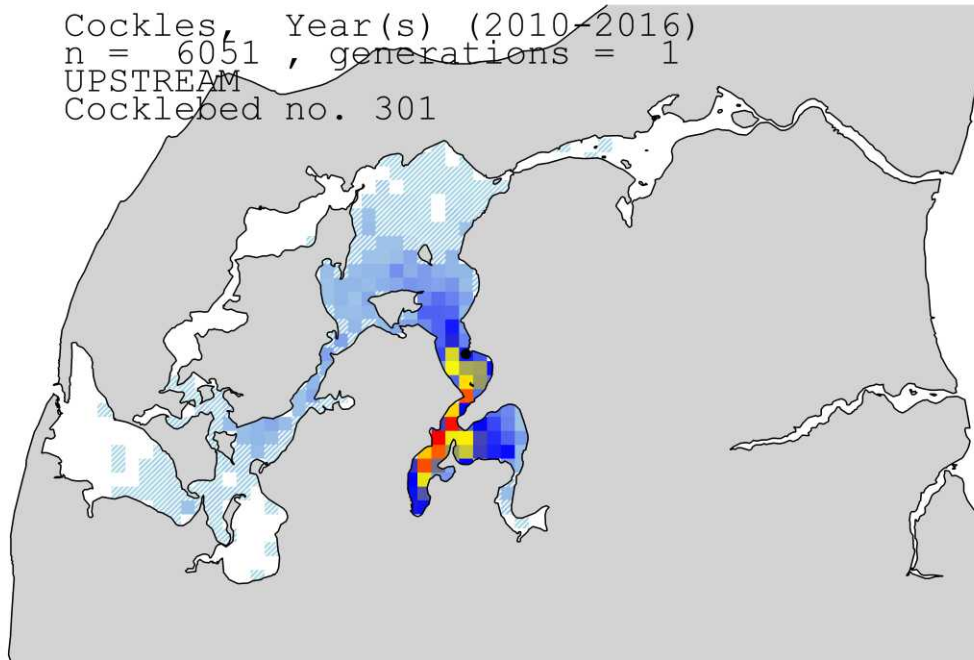
Cockles, Year(s) (2010-2016)
n = 1605 , generations = 1
UPSTREAM
Cocklebed no. 299



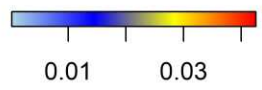
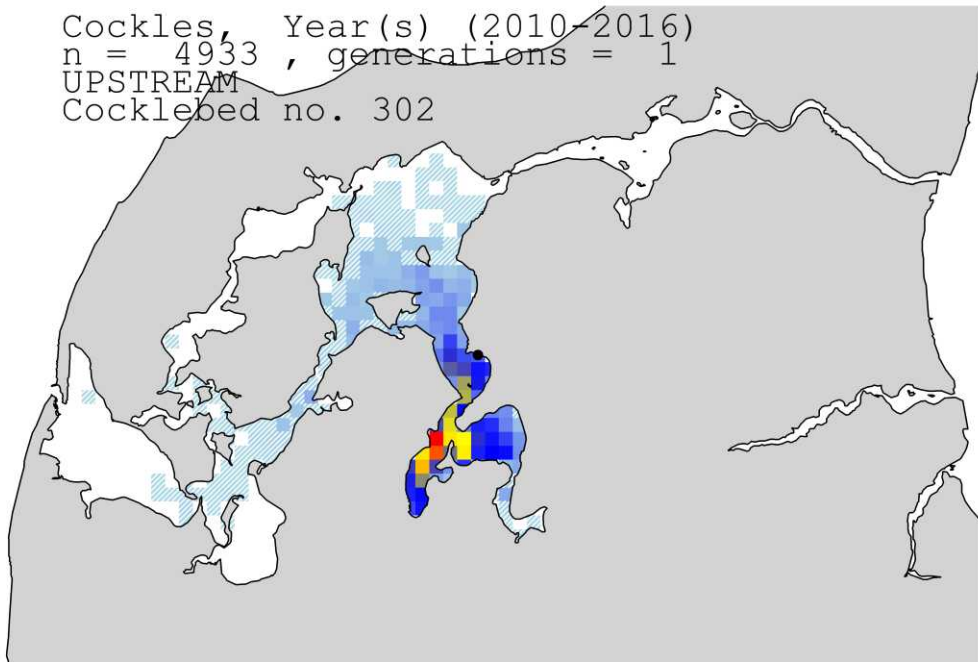
Cockles, Year(s) (2010-2016)
n = 7762 , generations = 1
UPSTREAM
Cocklebed no. 300



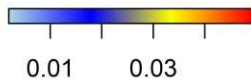
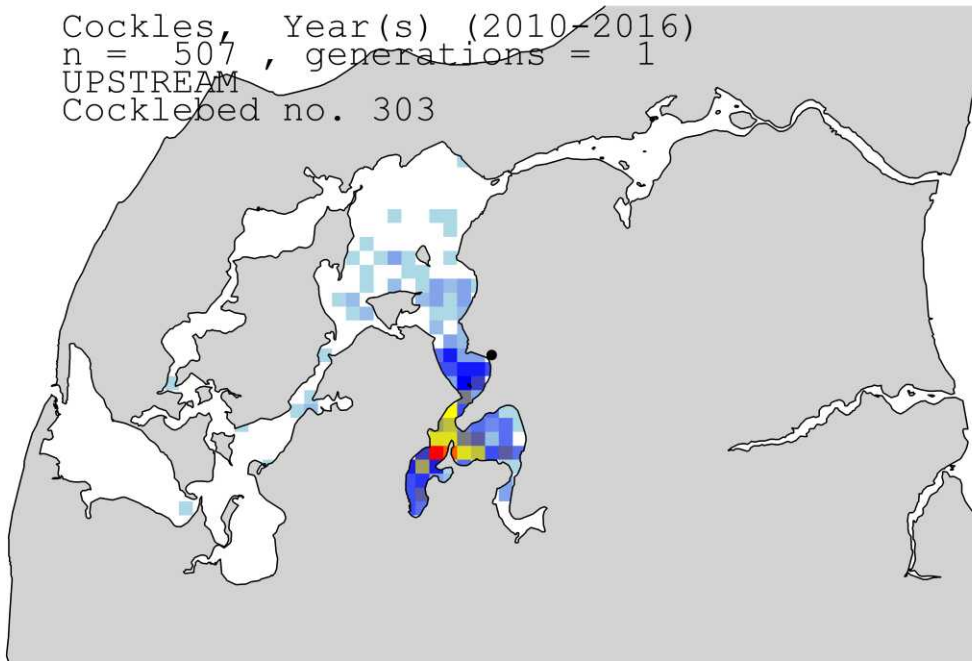
Cockles, Year(s) (2010-2016)
n = 6051 , generations = 1
UPSTREAM
Cocklebed no. 301



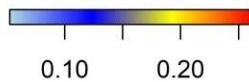
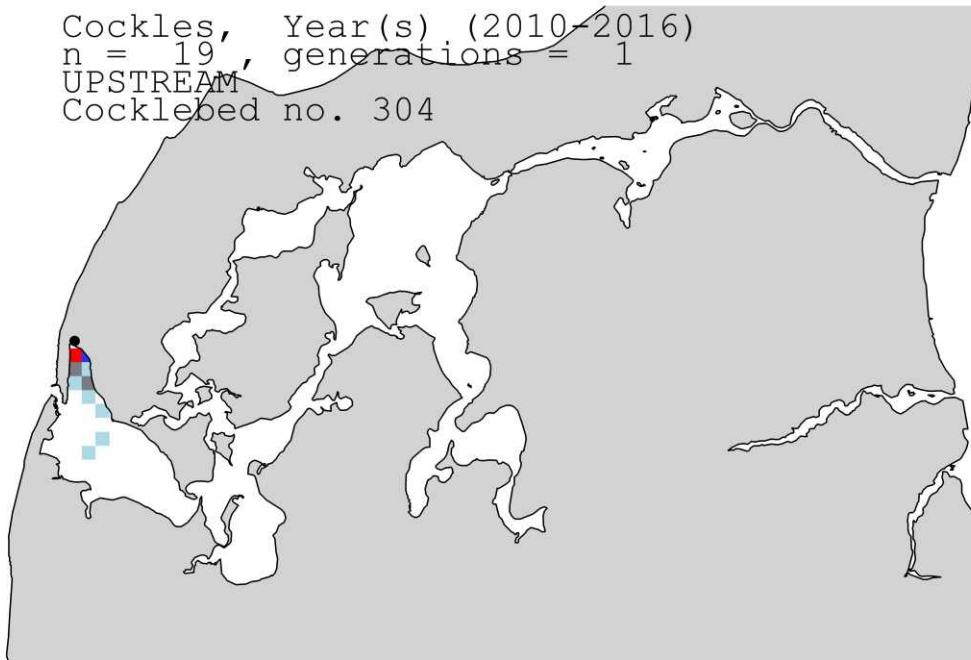
Cockles, Year(s) (2010-2016)
n = 4933 , generations = 1
UPSTREAM
Cocklebed no. 302



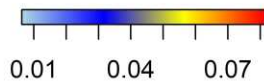
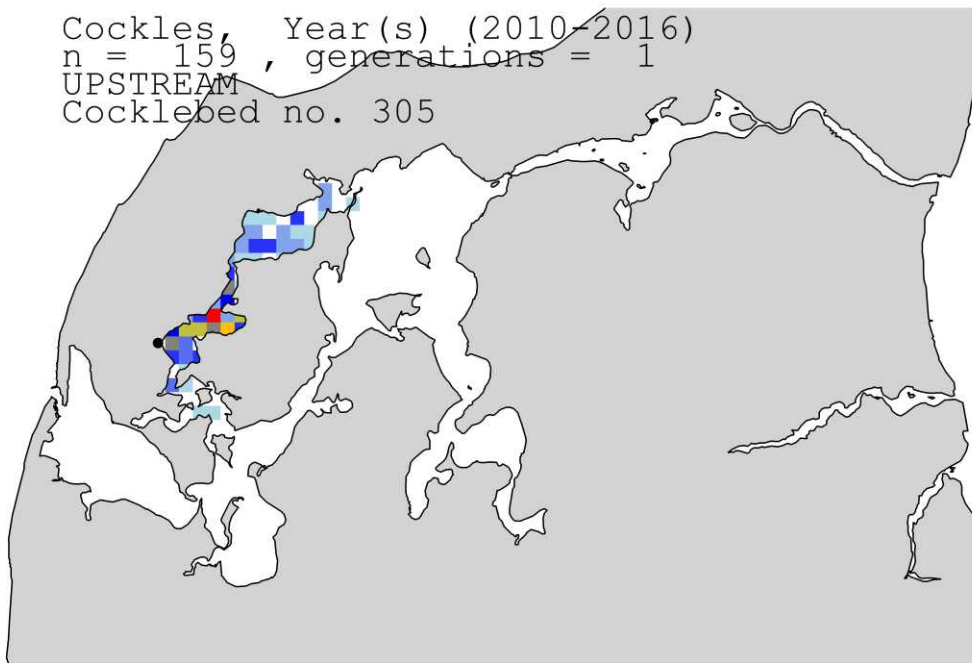
Cockles, Year(s) (2010-2016)
n = 507 , generations = 1
UPSTREAM
Cocklebed no. 303



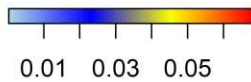
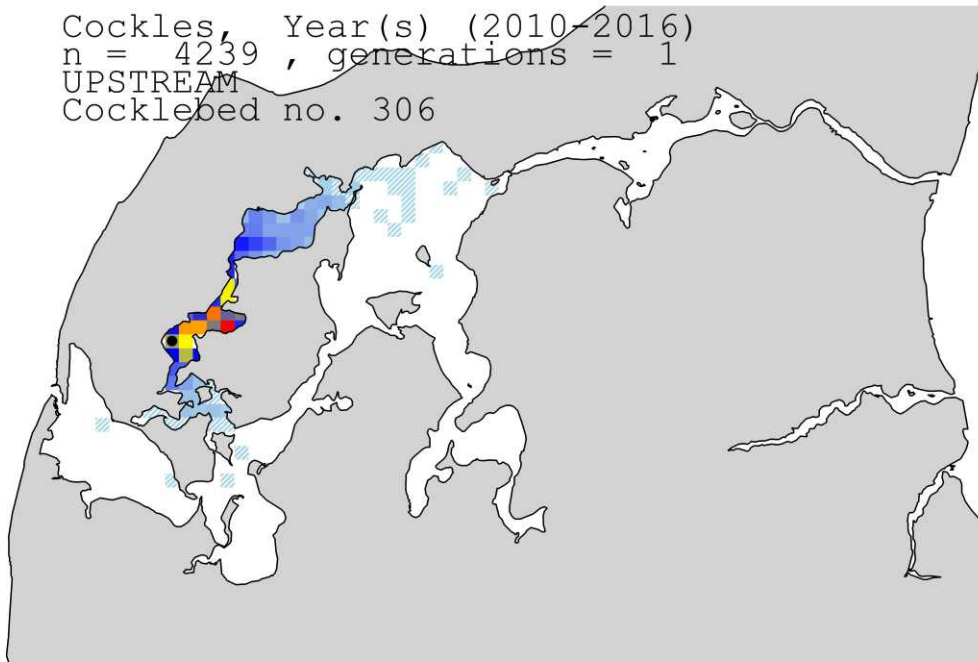
Cockles, Year(s) (2010-2016)
n = 19, generations = 1
UPSTREAM
Cocklebed no. 304



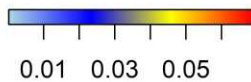
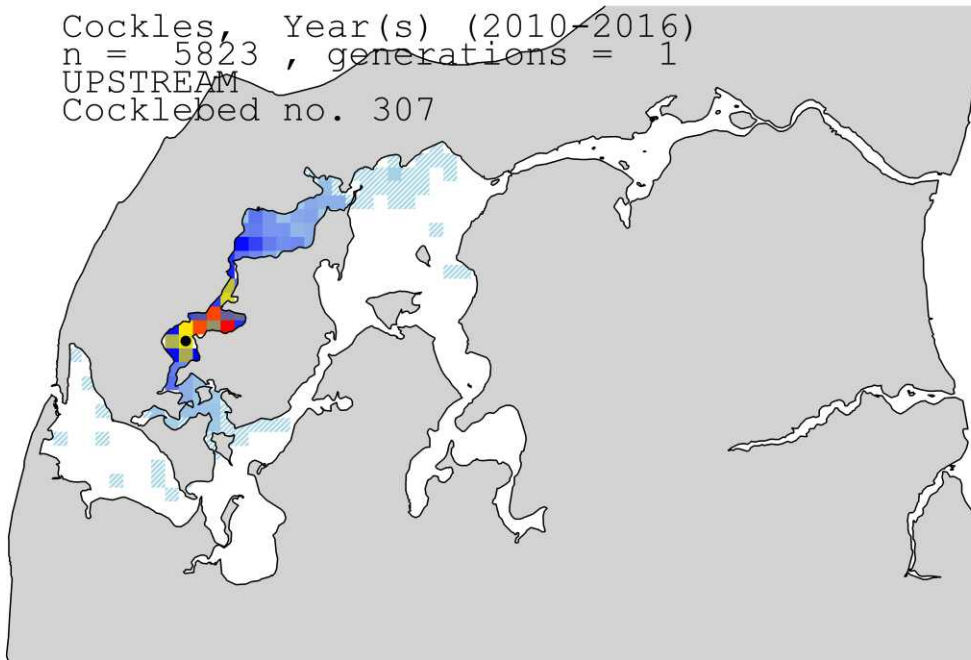
Cockles, Year(s) (2010-2016)
n = 159 , generations = 1
UPSTREAM
Cocklebed no. 305



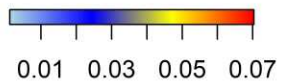
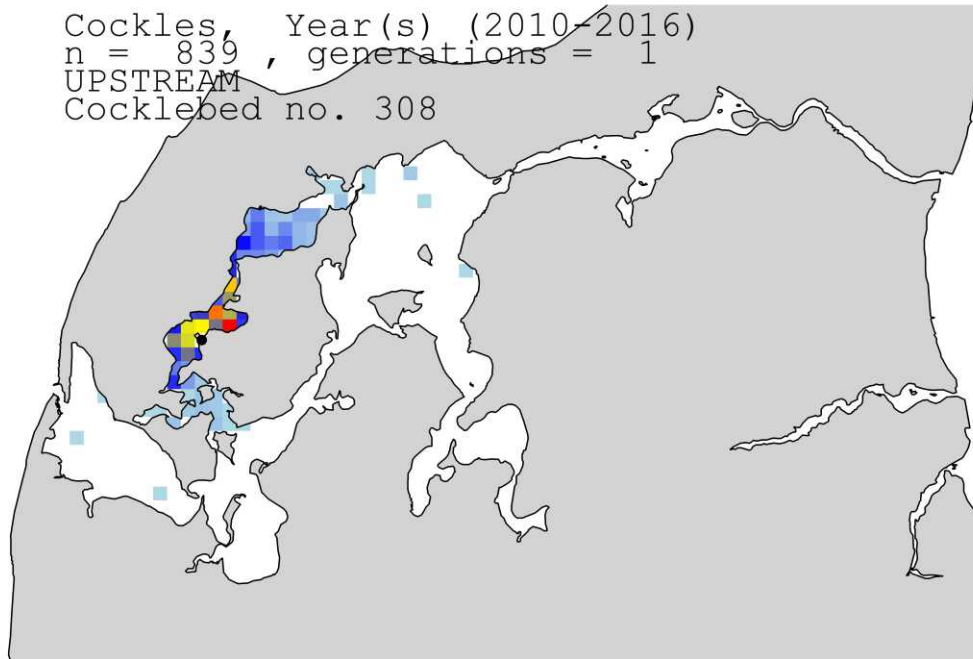
Cockles, Year(s) (2010-2016)
n = 4239 , generations = 1
UPSTREAM
Cocklebed no. 306



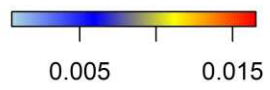
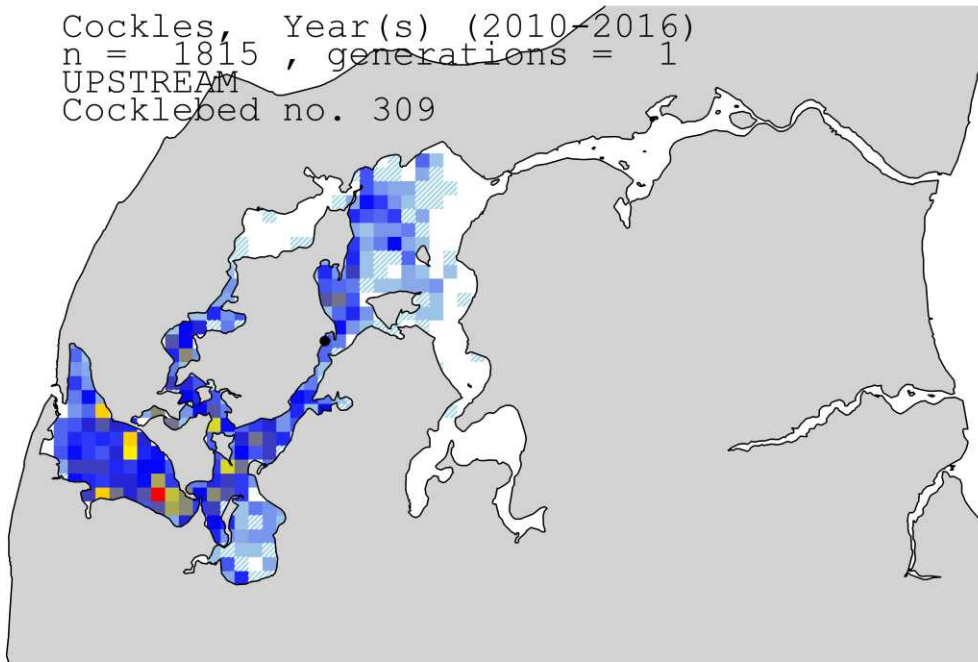
Cockles, Year(s) (2010-2016)
n = 5823 , generations = 1
UPSTREAM
Cocklebed no. 307



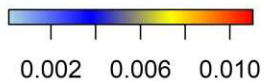
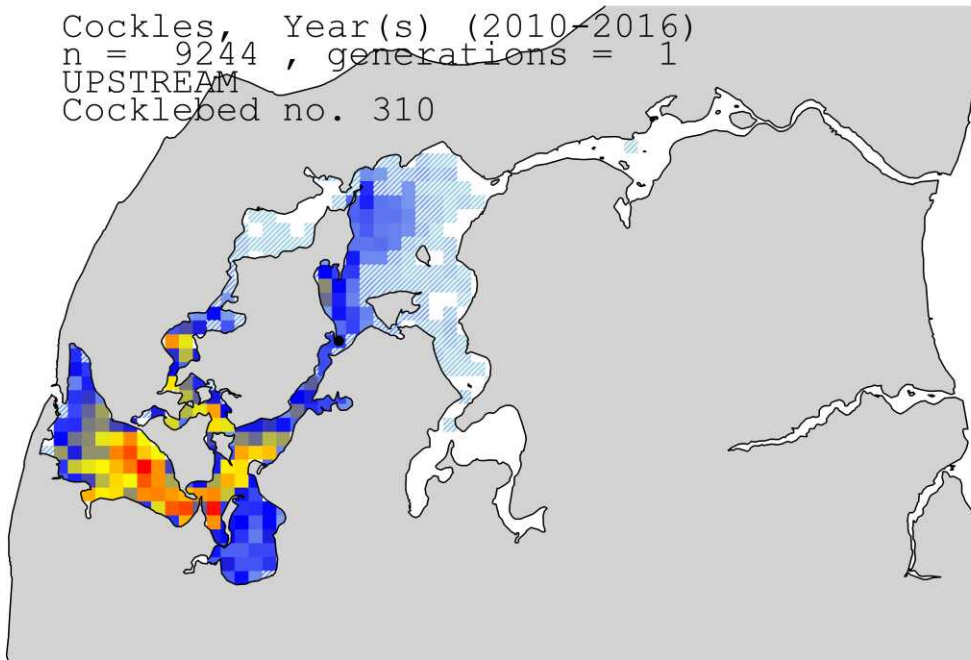
Cockles, Year(s) (2010-2016)
n = 839 , generations = 1
UPSTREAM
Cocklebed no. 308



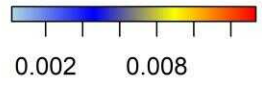
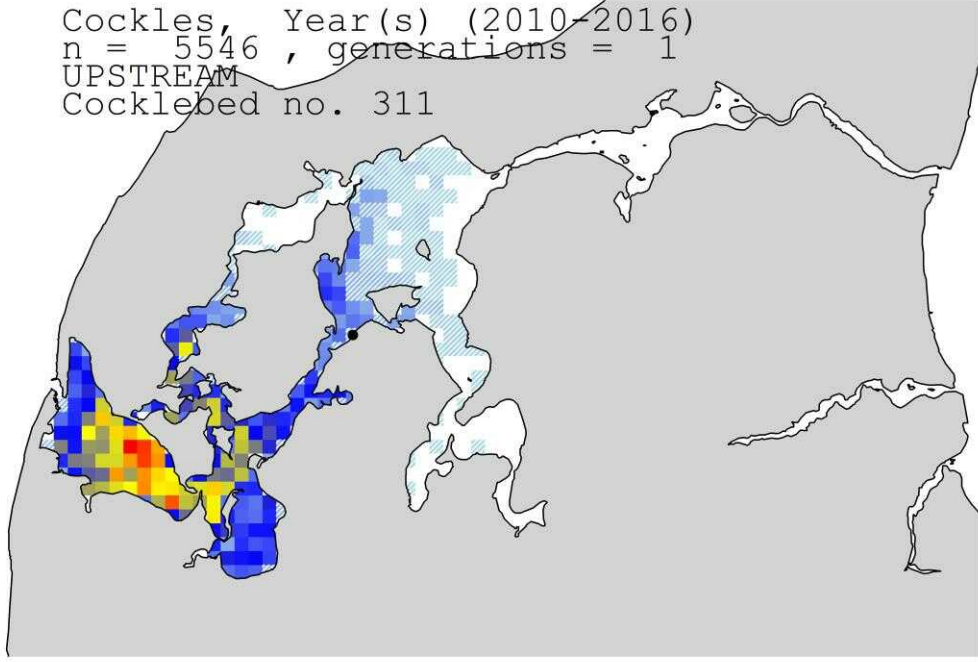
Cockles, Year(s) (2010-2016)
n = 1815 , generations = 1
UPSTREAM
Cocklebed no. 309



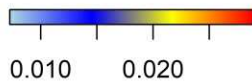
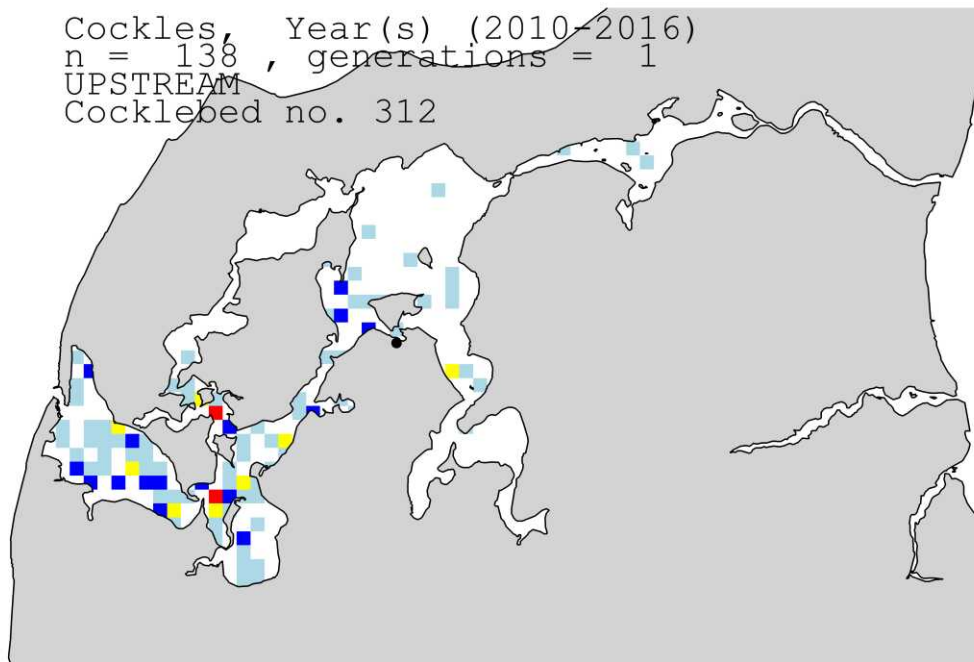
Cockles, Year(s) (2010-2016)
n = 9244 , generations = 1
UPSTREAM
Cocklebed no. 310



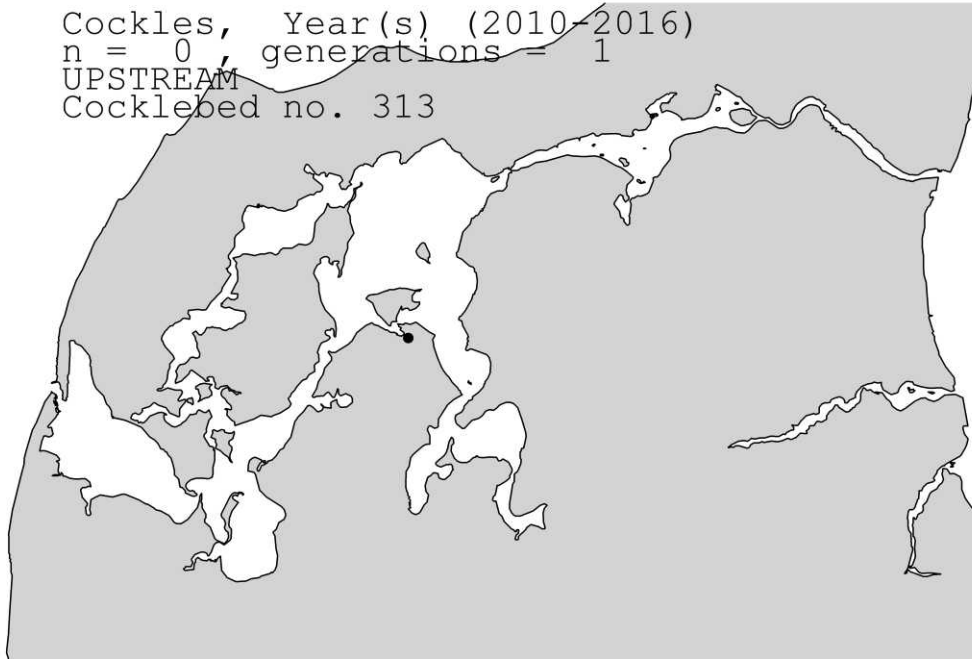
Cockles, Year(s) (2010-2016)
n = 5546 , generations = 1
UPSTREAM
Cocklebed no. 311



Cockles, Year(s) (2010-2016)
n = 138 , generations = 1
UPSTREAM
Cocklebed no. 312



Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 313



Cockles, Year(s) (2010-2016)
n = 0, generations = 1
UPSTREAM
Cocklebed no. 314

