Selectivities at length

Lengths:

9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 55 57 59 61 63 65 67

OR trawl (lsel 2)

5.91436e-005 8.83504e-005 0.000123398 0.00252993 0.00718828 0.0157125 0.030458 0.0545767 0.0919005 0.146575 0.222376 0.321622 0.443617 0.582771 0.727095 0.858337 0.955035 0.998426 0.999979 0.806091 0.428221 0.362598 0.360571 0.360559 0.360559 0.360559 0.360559 0.360559 0.360559 0.360559

OR non-trawl (lsel 5)

5.91438e-005 8.83506e-005 0.000123399 0.000241094 0.000663171 0.00201613 0.00588791 0.015764 0.038171 0.0832551 0.16336 0.288235 0.457243 0.652104 0.836076 0.963668 0.99999 1 0.999868 0.999452 0.998763 0.997823 0.996661 0.995312 0.993812 0.992204 0.990528 0.988823 0.987127 0.985474

OR at-sea hake (lsel 11)

5.91436e-005 8.83503e-005 0.000123398 0.000123398 0.000123399 0.000123399 0.000123399 0.000123399 0.0001234 0.000123416 0.000123974 0.000137379 0.000351778 0.00262228 0.0184335 0.0899669 0.295336 0.649703 0.957279 0.999994 0.853148 0.647117 0.646909 0.646909 0.646909 0.646909 0.646909 0.646909 0.646909 0.646909

OR research (lsel 17)

0.199126 0.29746 0.41546 0.978568 0.994456 0.996059 0.996005 0.995311 0.994188 0.992695 0.990847 0.988651 0.986117 0.983252 0.980069 0.976582 0.972806 0.968753 0.96444 0.959879 0.955087 0.950077 0.944865 0.939466 0.933895 0.928168 0.9223 0.916306 0.910204 0.904007