

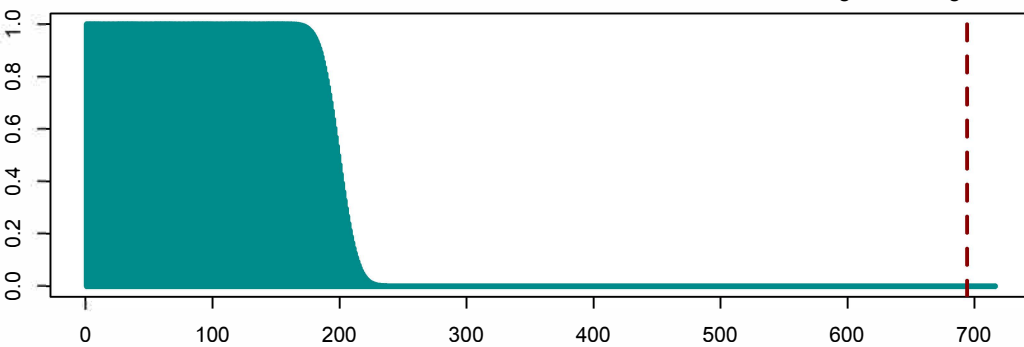
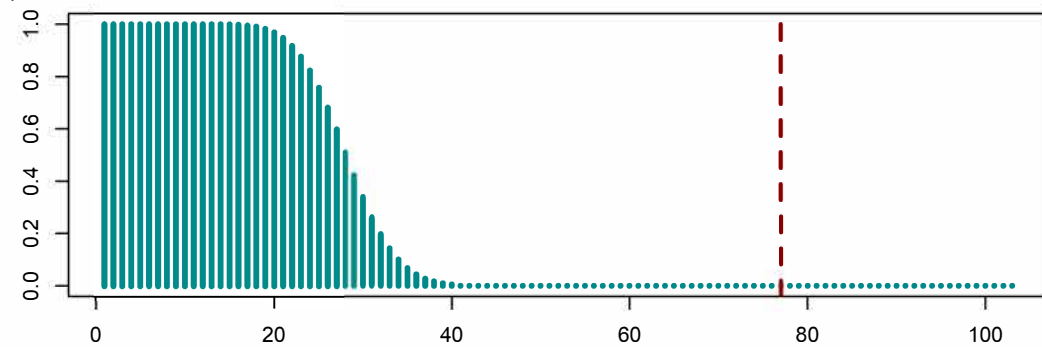
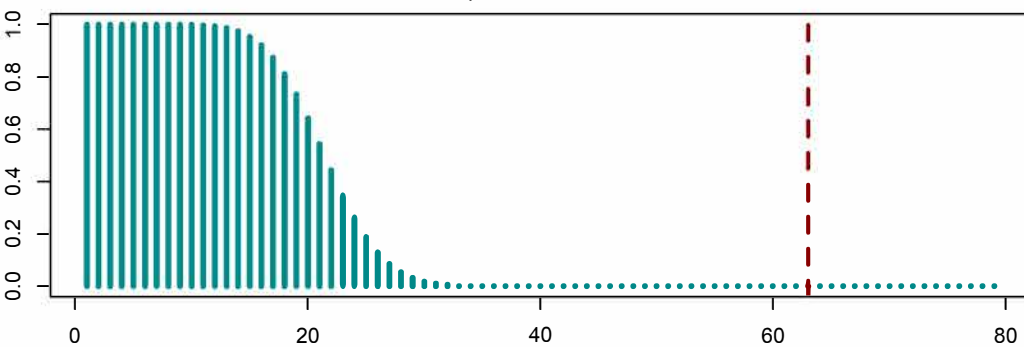
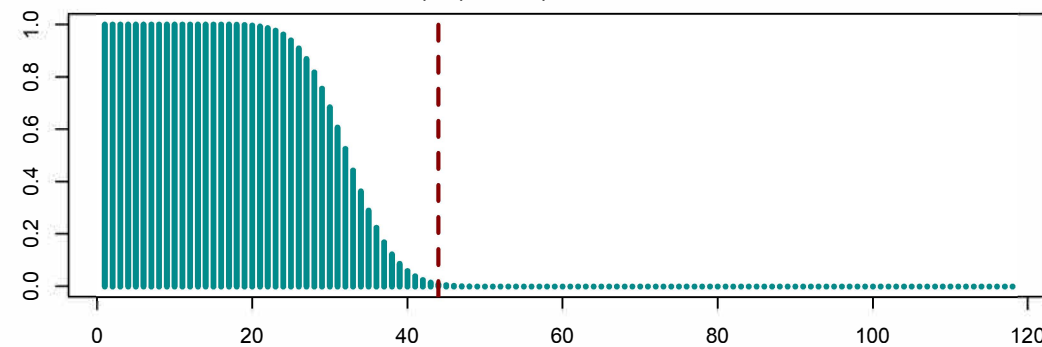
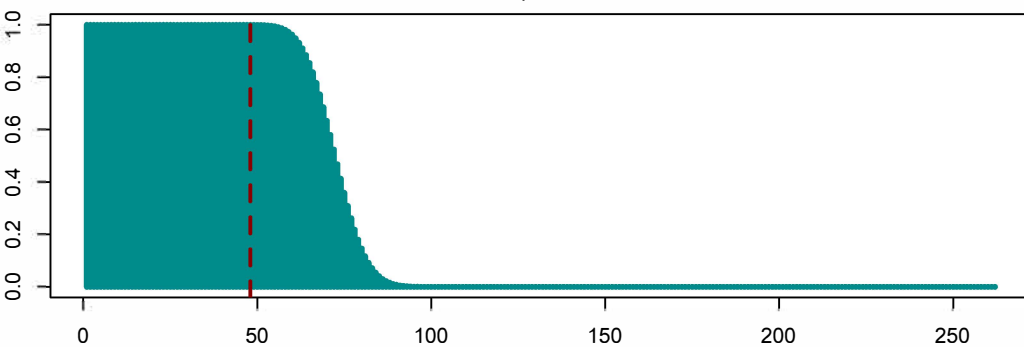
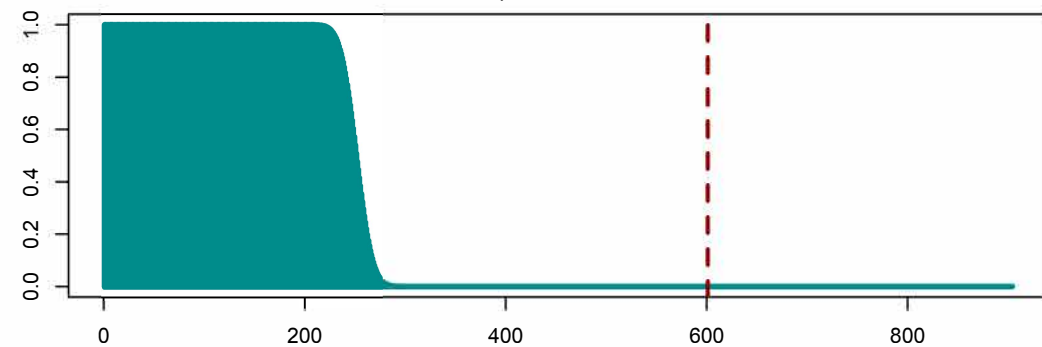
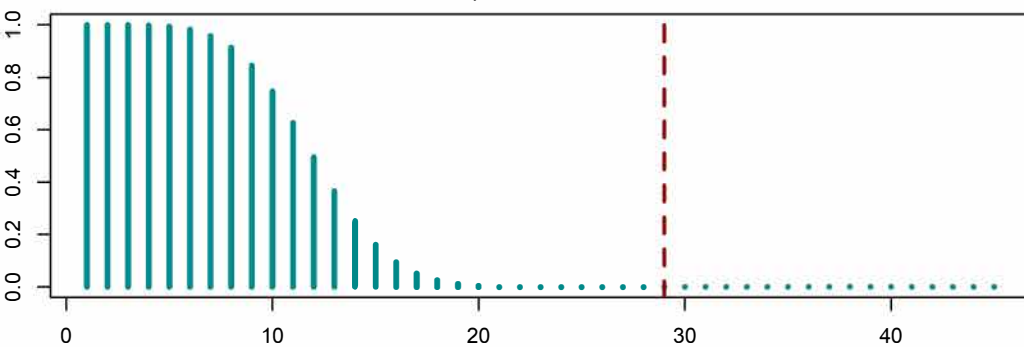
VMAP ; $p=$ 0 ; $n=$ 716

Figure 2 - Figure supplement 1

iSTAND ; $p=$ 3.89e-24 ; $n=$ 103FtsH ; $p=$ 7.08e-23 ; $n=$ 79beta propeller ; $p=$ 0.0094 ; $n=$ 118GAP1-N1 ; $p=$ 1 ; $n=$ 262GAP1-N2 ; $p=$ 6.01e-152 ; $n=$ 904NucA ; $p=$ 6.33e-08 ; $n=$ 45EACC1 ; $p=$ 0 ; $n=$ 671