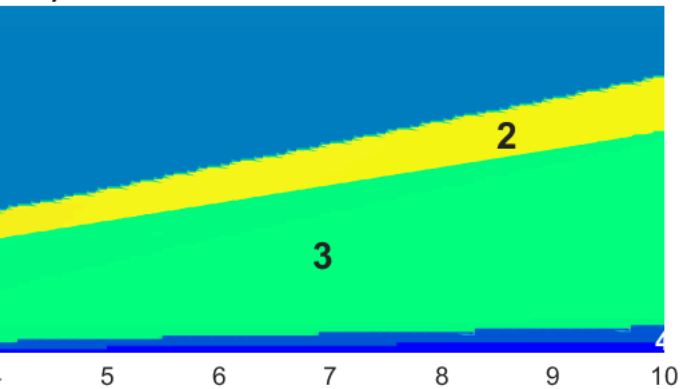
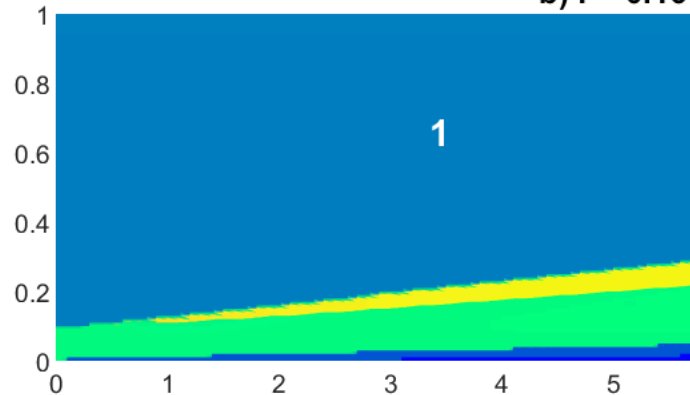


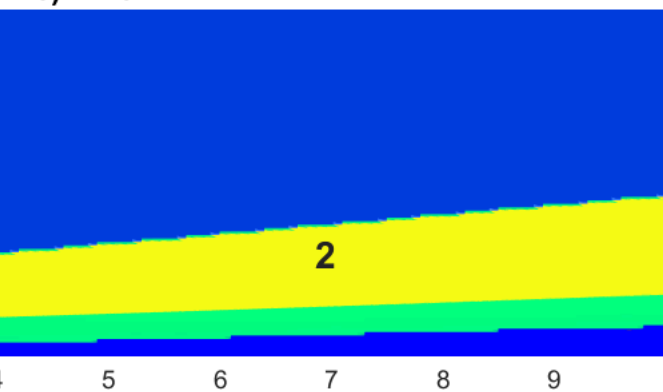
a) $f = 0.08$



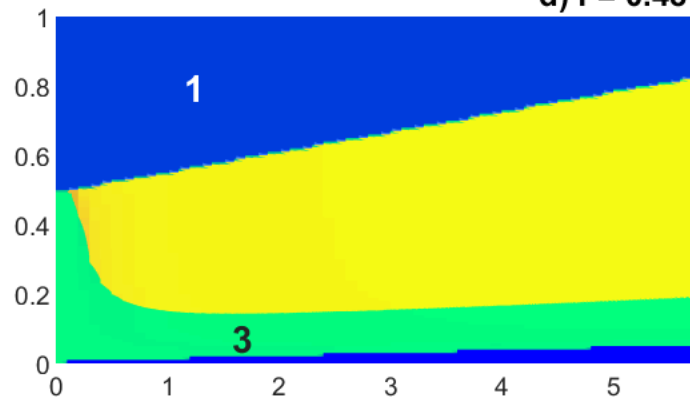
b) $f = 0.16$



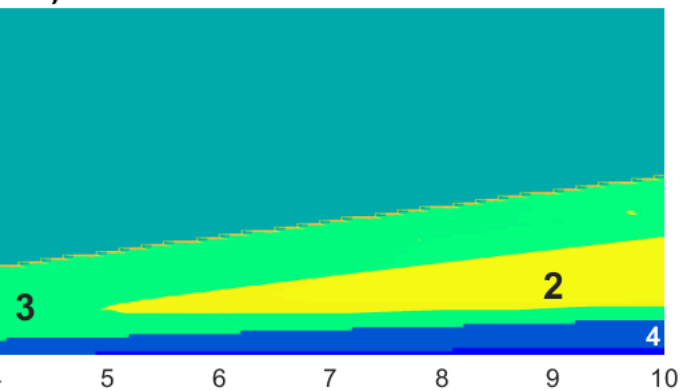
c) $f = 0.44$



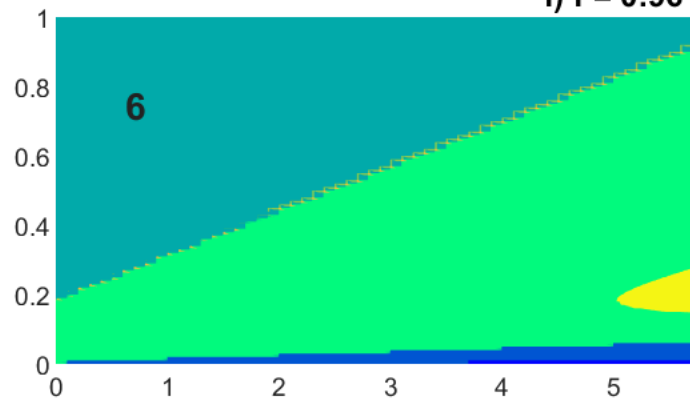
d) $f = 0.48$



e) $f = 0.88$



f) $f = 0.96$



mutualist dispersal rate (δ_m)