Offspring number distribution

Fat-tailed

Superdiffusion
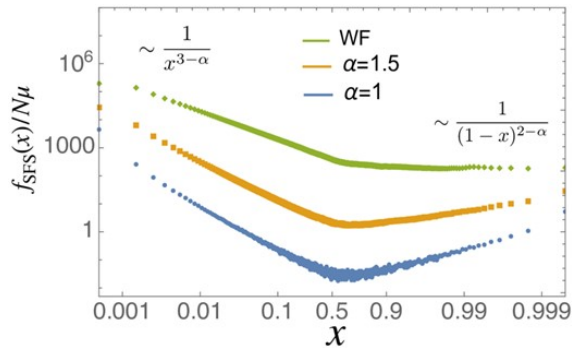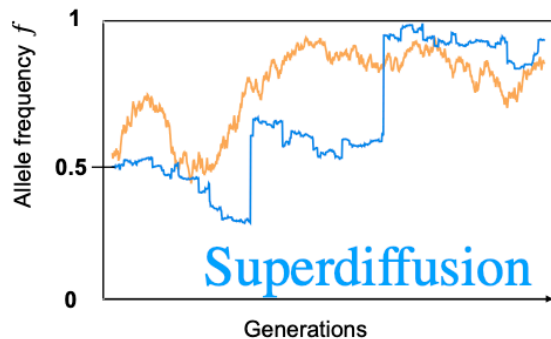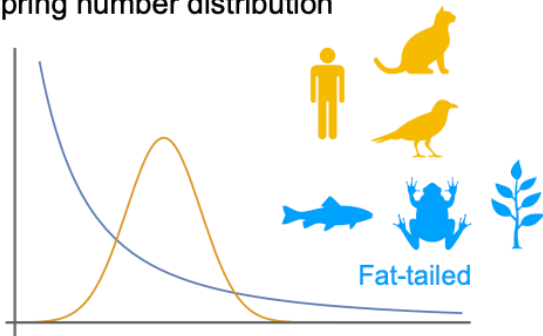

$$\frac{\partial}{\partial \tau} P(x, \tau) = -\frac{\partial}{\partial x} V(x) P(x, \tau)$$
$$+ \int dx'(w(x|x')P(x', \tau) - w(x'|x)P(x, \tau))$$