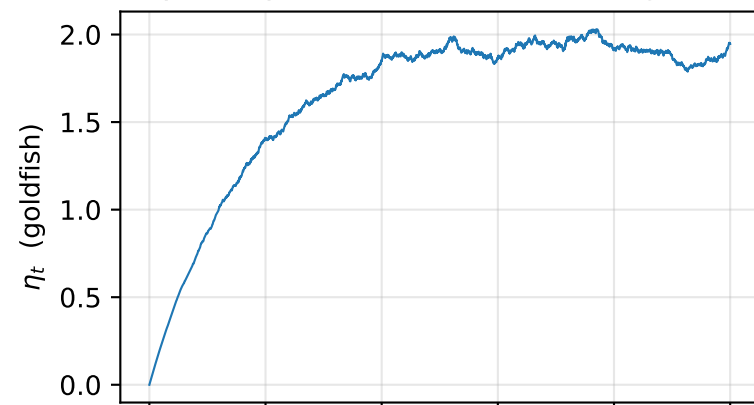
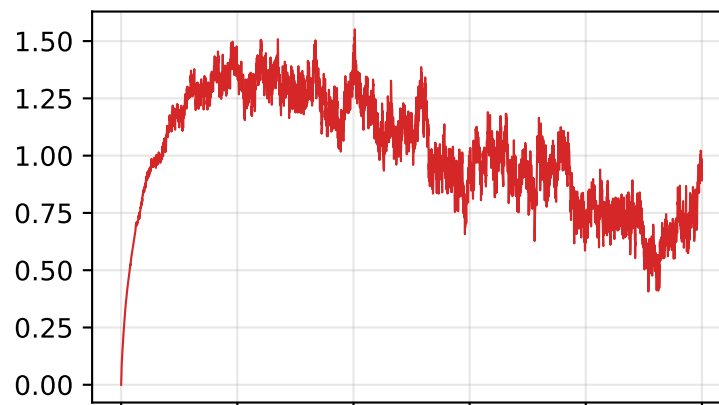


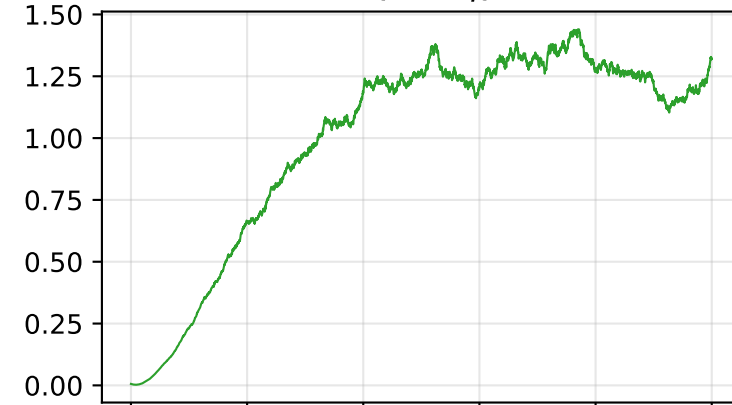
A  $\eta_0 = 0, \mu = 2, \nu = 1.2, \theta = 0.1$  -- goldfish



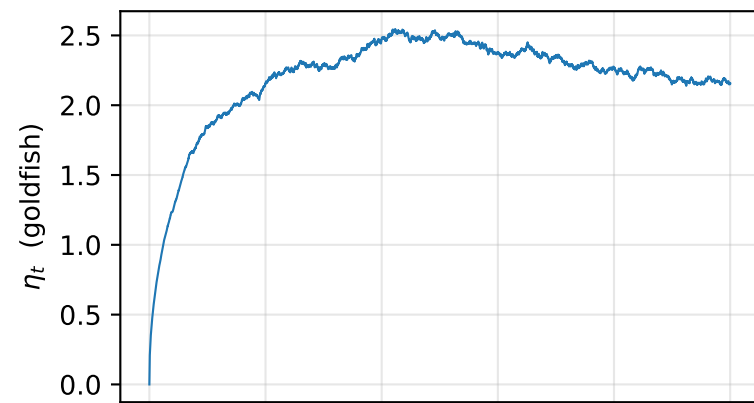
elephant  $Z_t$



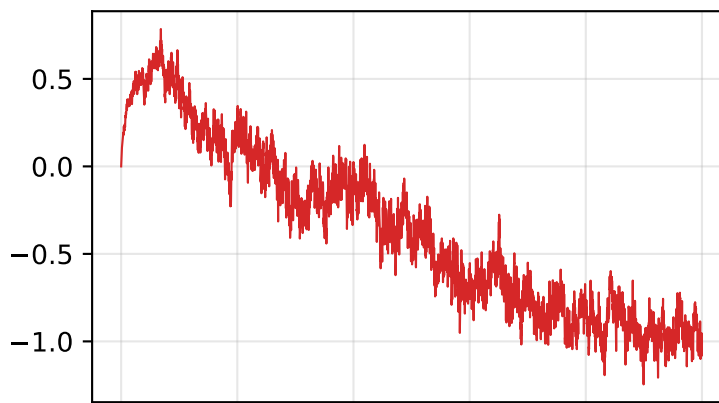
variance  $V_t = a(\eta_t - b)^2 + c$



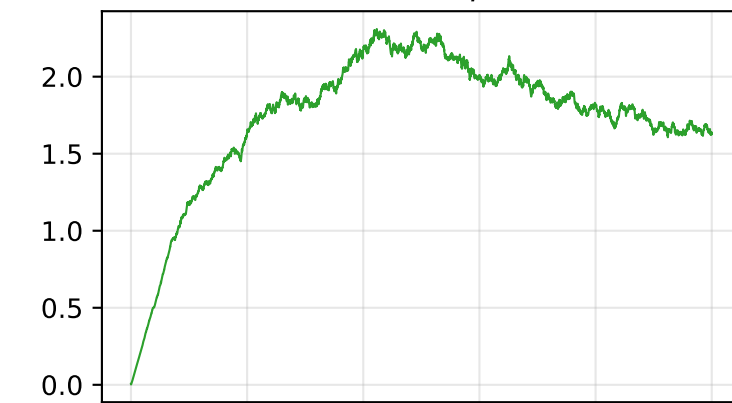
B  $\eta_0 = \mu/\nu$  -- goldfish



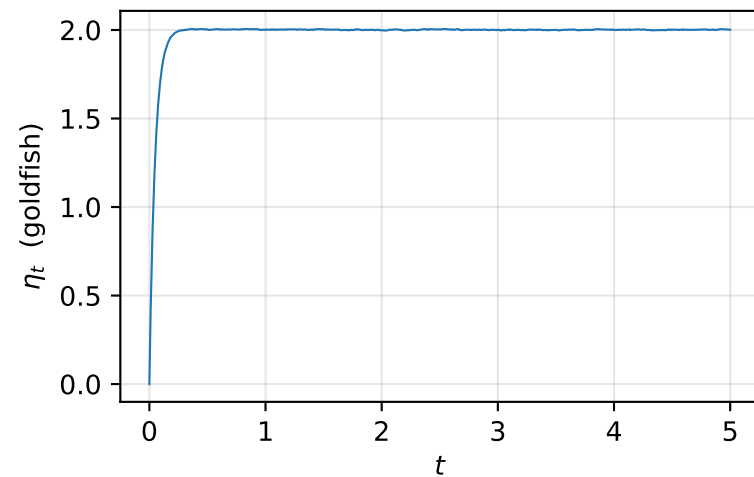
elephant  $Z_t$



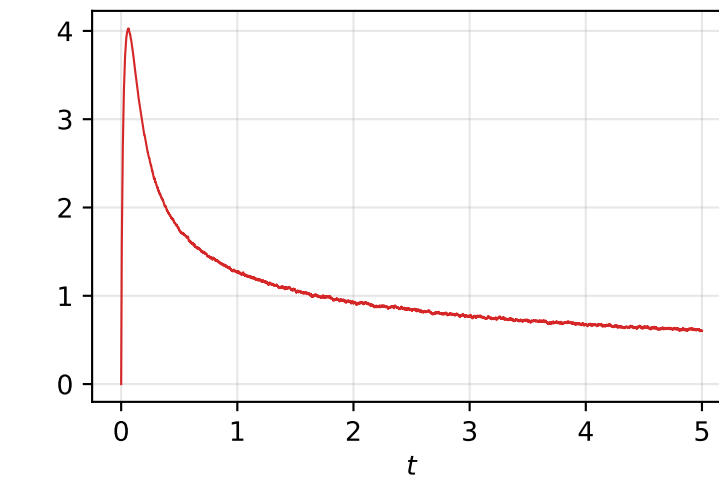
variance  $V_t = a(\eta_t - b)^2 + c$



C rev. rapide  $\nu = 20, \theta = 0.01$  -- goldfish



elephant  $Z_t$



variance  $V_t = a(\eta_t - b)^2 + c$

