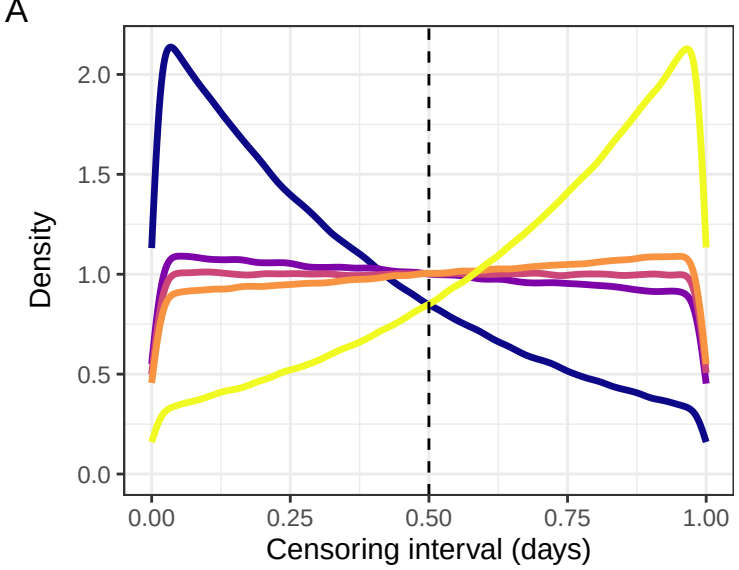
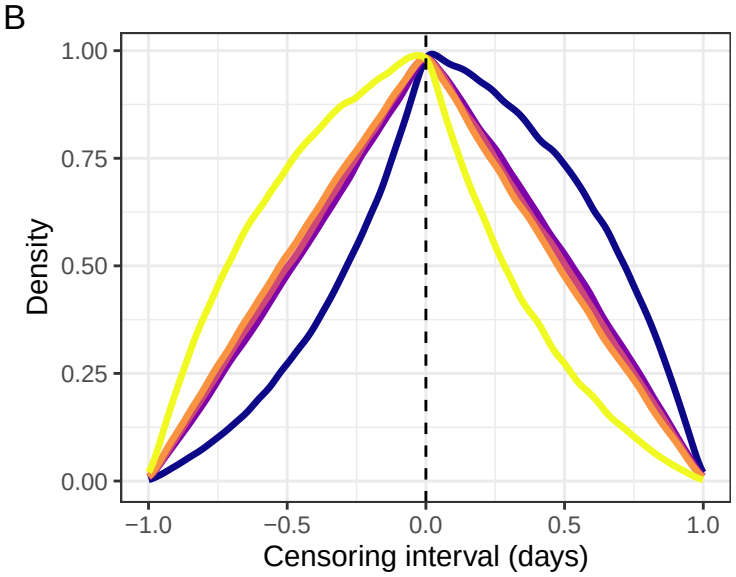
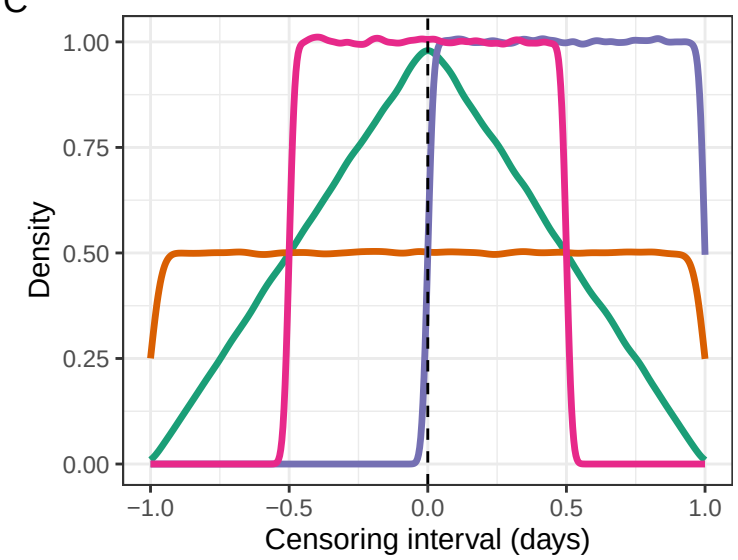
A



B



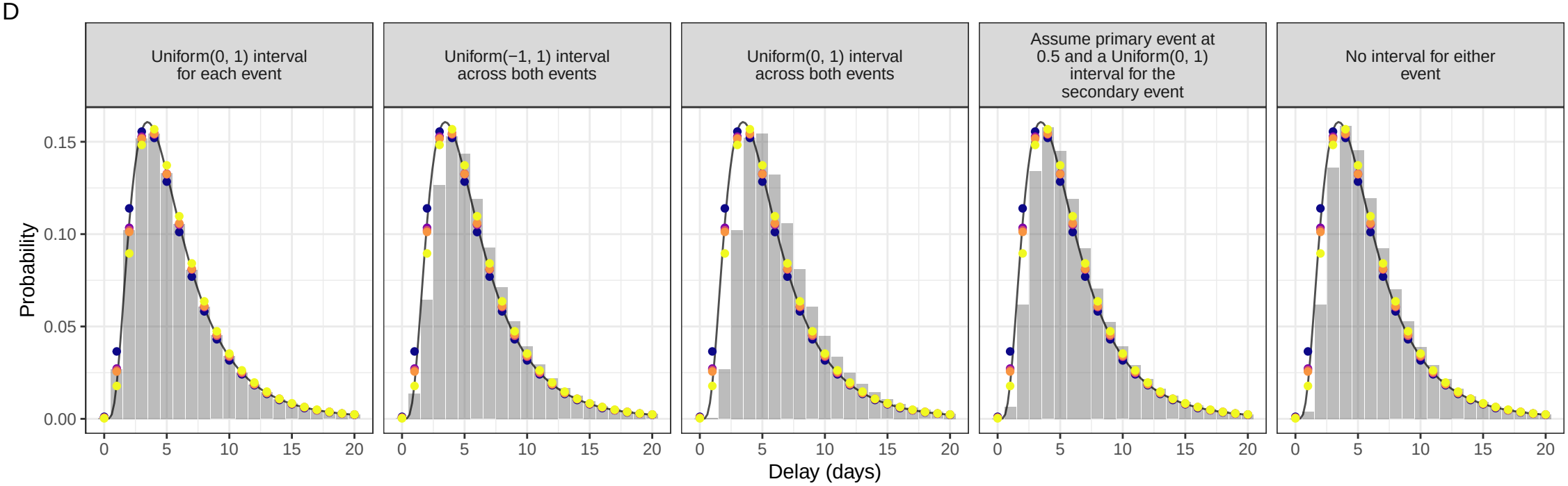
C



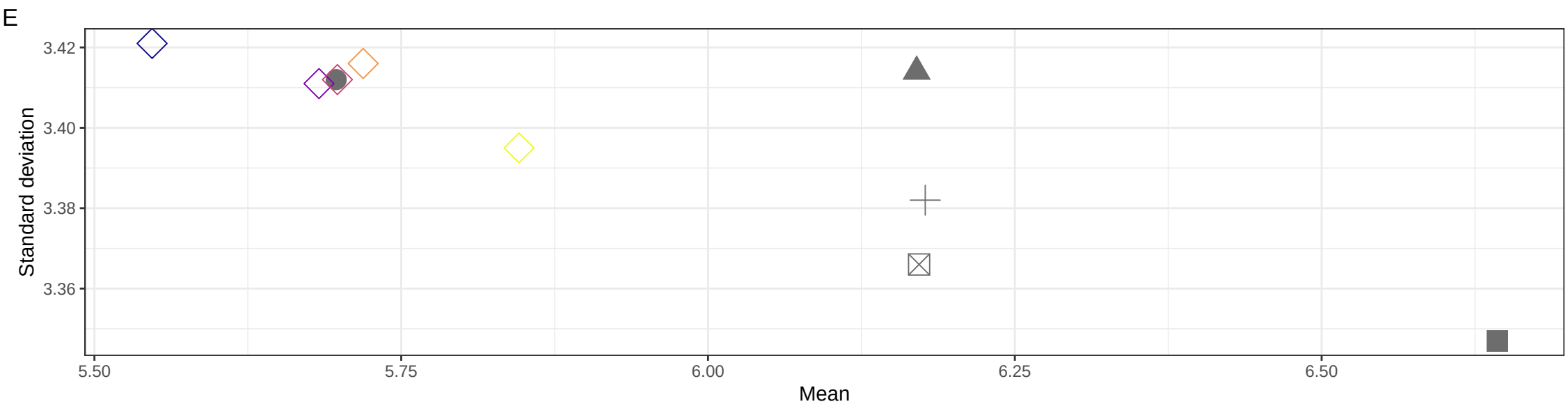
Growth rate: −2, −0.2, 0, 0.2, 2

Method: Uniform(0, 1) interval for each event; Uniform(−1, 1) interval across both events; Uniform(0, 1) interval across both events; Assume primary event at 0.5 and a Uniform(0, 1) interval for the secondary event

D



E



Growth rate: −2, −0.2, 0, 0.2, 2

Method: Uniform(0, 1) interval for each event; Uniform(−1, 1) interval across both events; Uniform(0, 1) interval across both events; Assume primary event at 0.5 and a Uniform(0, 1) interval for the secondary event; No interval for either event