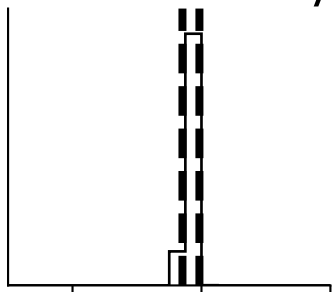
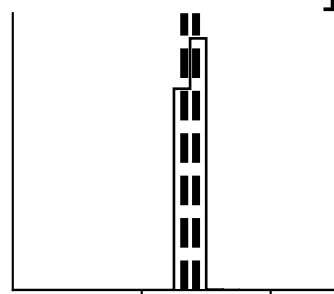
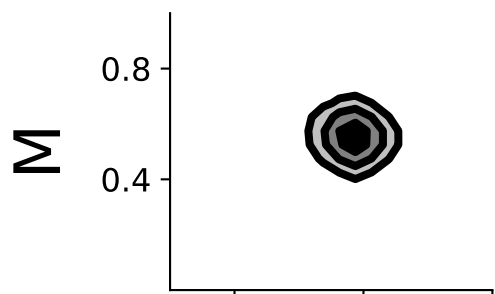


$$\beta = 5.56E - 02^{+2.18E - 04}_{-7.33E - 05}$$

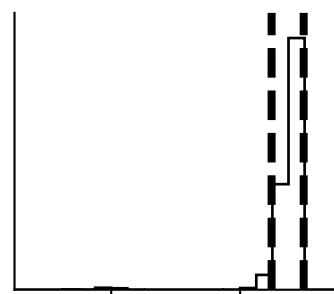
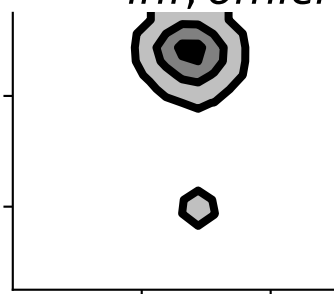
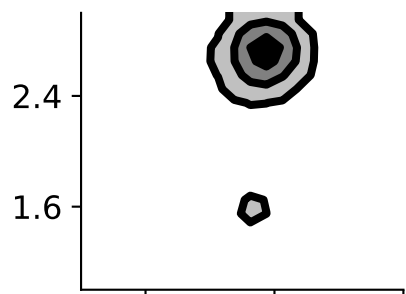


$$M = 5.52E - 01^{+7.61E - 03}_{-1.30E - 02}$$



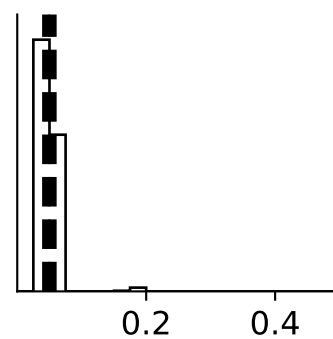
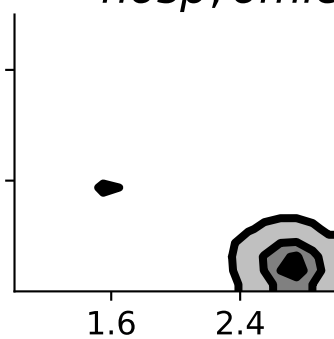
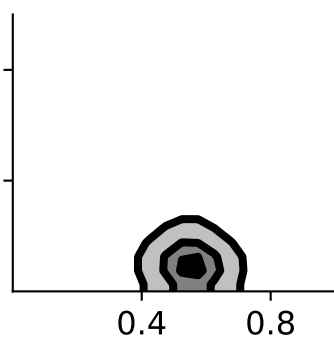
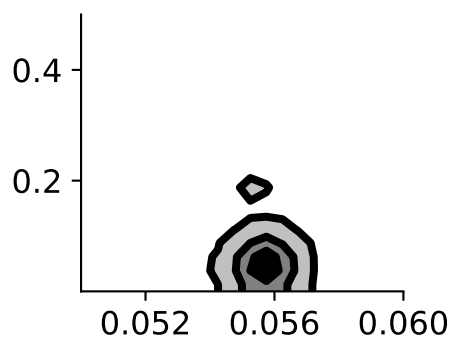
$K_{inf, omicron}$

$$K_{inf, omicron} = 2.73E + 00^{+4.83E - 02}_{-7.73E - 02}$$



$K_{hosp, omicron}$

$$K_{hosp, omicron} = 4.91E - 02^{+3.20E - 03}_{-2.69E - 03}$$



β

M

$K_{inf, omicron}$

$K_{hosp, omicron}$