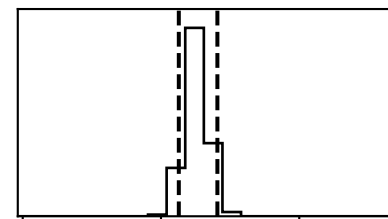
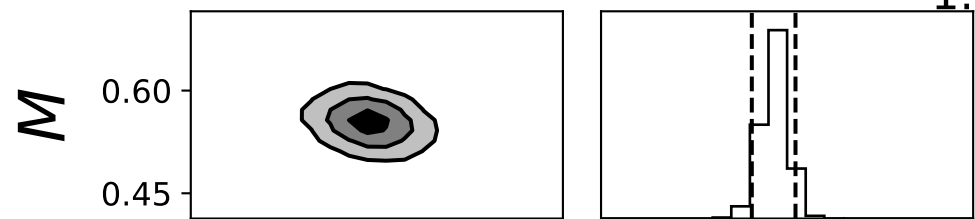


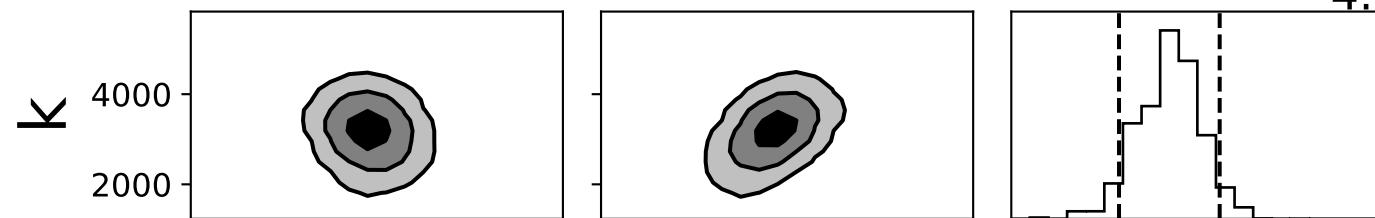
$$\Omega_{work} = 4.20E - 01^{+7.46E - 03}_{-5.65E - 03}$$



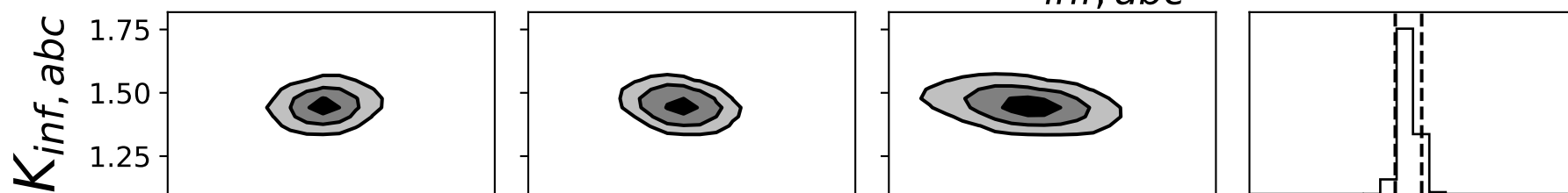
$$M = 5.55E - 01^{+9.59E - 03}_{-1.11E - 02}$$



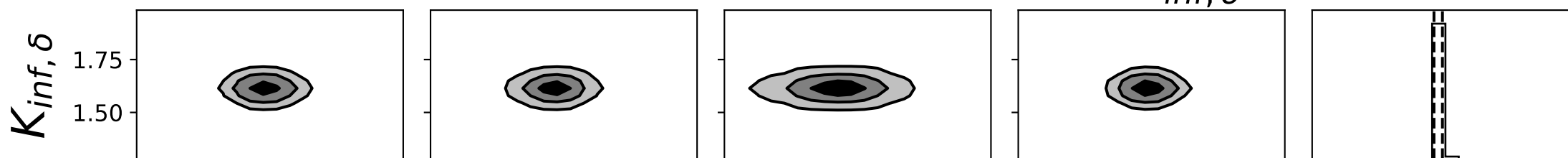
$$k = 3.22E + 03^{+3.39E + 02}_{-4.48E + 02}$$



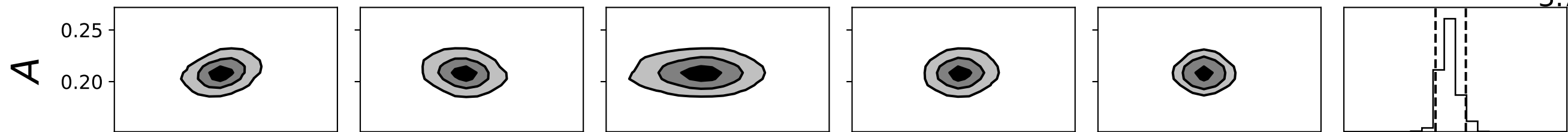
$$K_{inf, abc} = 1.45E + 00^{+1.77E - 02}_{-1.68E - 02}$$



$$K_{inf, \delta} = 1.61E + 00^{+5.95E - 03}_{-5.15E - 03}$$



$$A = 2.08E - 01^{+5.69E - 03}_{-3.78E - 03}$$



0.32 0.40 0.48

0.45 0.60

2000 4000

1.25 1.50 1.75

1.50 1.75

0.20 0.25

$\Omega_{work}$

$M$

$k$

$K_{inf, abc}$

$K_{inf, \delta}$

$A$