

$$g1 = (-1987.3^{+9.6}_{-11.6}) \times 10^{-5}$$

$$g2 = (2.0 \pm 1.1) \times 10^{-4}$$

$$mean_{loghr} = (-1004.3^{+4.8}_{-5.4}) \times 10^{-4}$$

$$\sigma_e = (1004.7^{+7.5}_{-4.2}) \times 10^{-5}$$

$$\sigma_{logflux} = (303.1^{+2.9}_{-1.3}) \times 10^{-3}$$

$$\sigma_{loghr} = (495.4^{+4.2}_{-2.6}) \times 10^{-3}$$

