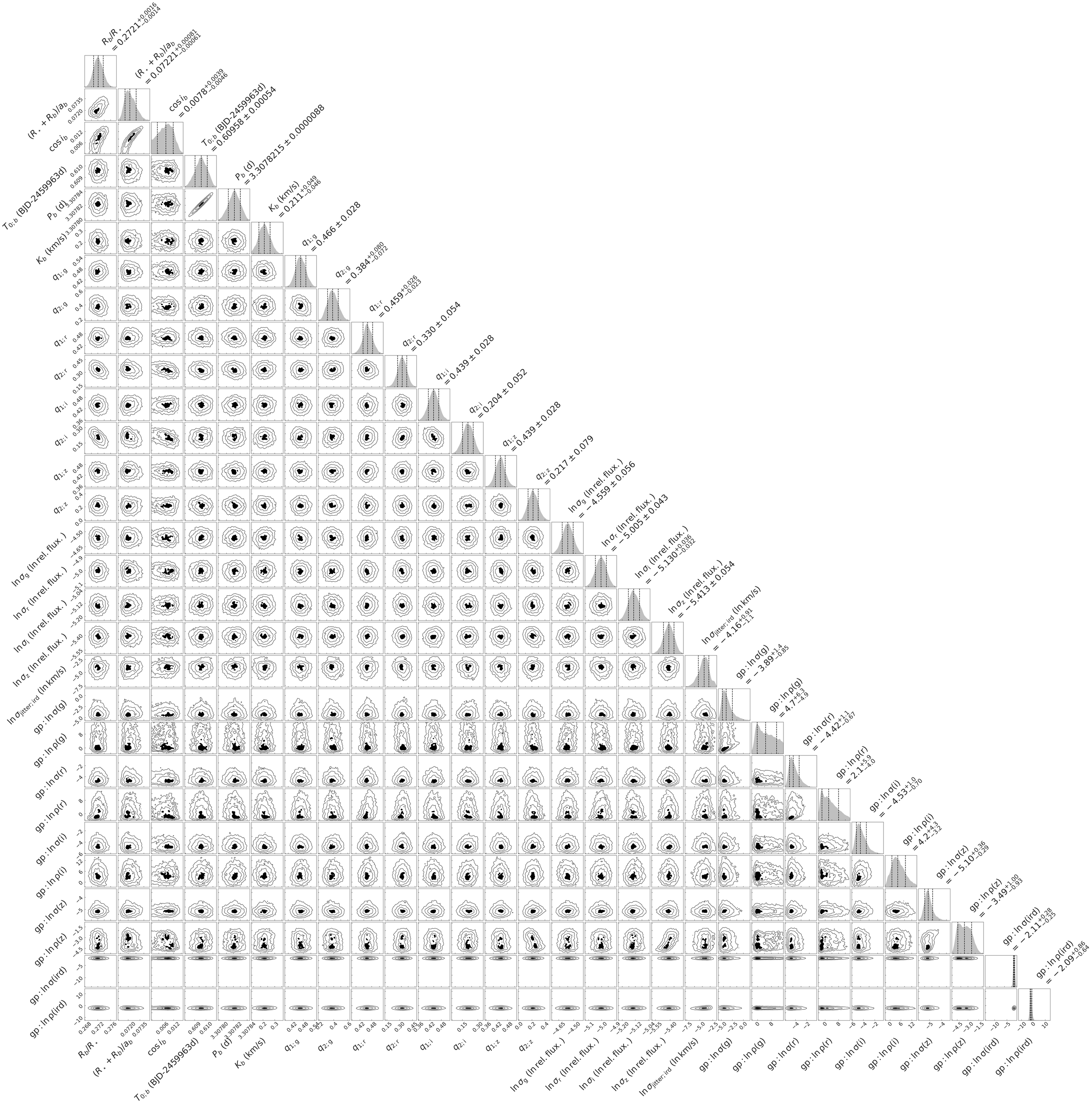
$R_b/R_\star = 0.2721^{+0.0016}_{-0.0014}$
$(R_\star + R_b)/a_b = 0.07221^{+0.00081}_{-0.00061}$
$\cos i_b = 0.0078^{+0.0039}_{-0.0046}$
$T_{0,b}$ (BJD-2459963d) $= 0.60958 \pm 0.00054$
P_b (d) $= 3.3078215 \pm 0.0000088$
K_b (km/s) $= 0.211^{+0.049}_{-0.046}$
$q_{1;g} = 0.466 \pm 0.028$
$q_{2;g} = 0.384^{+0.080}_{-0.072}$
$q_{1;r} = 0.459^{+0.026}_{-0.023}$
$q_{2;r} = 0.330 \pm 0.054$
$q_{1;i} = 0.439 \pm 0.028$
$q_{2;i} = 0.204 \pm 0.052$
$q_{1;z} = 0.439 \pm 0.028$
$q_{2;z} = 0.217 \pm 0.079$
$\ln\sigma_g$ (ln rel. flux.) $= -4.559 \pm 0.056$
$\ln\sigma_r$ (ln rel. flux.) $= -5.005 \pm 0.043$
$\ln\sigma_i$ (ln rel. flux.) $= -5.130^{+0.036}_{-0.032}$
$\ln\sigma_z$ (ln rel. flux.) $= -5.413 \pm 0.054$
$\ln\sigma_{\mathrm{jitter;ird}}$ (ln km/s) $= -4.16^{+0.91}_{-1.1}$
gp : $\ln\sigma(g) = -3.89^{+1.4}_{-0.85}$
gp : $\ln\rho(g) = 4.7^{+6.3}_{-4.9}$
gp : $\ln\sigma(r) = -4.42^{+1.1}_{-0.67}$
gp : $\ln\rho(r) = 2.1^{+5.9}_{-4.0}$
gp : $\ln\sigma(i) = -4.53^{+1.0}_{-0.70}$
gp : $\ln\rho(i) = 4.2^{+4.3}_{-3.2}$
gp : $\ln\sigma(z) = -5.10^{+0.36}_{-0.29}$
gp : $\ln\rho(z) = -3.49^{+1.00}_{-0.93}$
gp : $\ln\sigma(\mathrm{ird}) = -2.11^{+0.28}_{-0.25}$
gp : $\ln\rho(\mathrm{ird}) = -2.09^{+0.86}_{-0.64}$