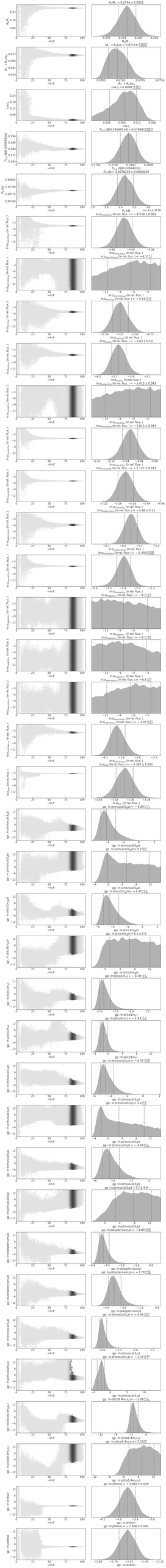
R_p/R_* = 0.2746 ± 0.0011
$(R_p + R_s)/a_b$ = 0.07174$^{+0.0010}_{-0.0011}$
$\cos i_b$ = 0.0088$^{+0.0015}_{-0.0013}$
$T_{0,b}$ (BJD-2459401) = 0.27989$^{+0.0010}_{-0.0010}$
P_b (d) = 30.7872118 ± 0.00000029
$\ln(a_{b,mcmc}/a_b)$ (rel. flux.) = −4.550 ± 0.061
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −5.57$^{+0.12}_{-0.11}$
$\ln(\rho_{b,mcmc}/\rho_b)$ (rel. flux.) = −5.24$^{+0.10}_{-0.10}$
$\ln(b_{b,mcmc}/b_b)$ (rel. flux.) = −5.62 ± 0.13
$\ln(R_{p,b,mcmc}/R_{p,b})$ (rel. flux.) = −5.012 ± 0.043
$\ln(R_{p,b,mcmc}/R_{p,b})$ (rel. flux.) = −5.012 ± 0.043
$\ln(R_{p,b,mcmc}/R_{p,b})$ (rel. flux.) = −5.127 ± 0.033
$\ln(\sigma_{b,appercam,mcmc}/\sigma_{b,appercam})$ (rel. flux.) = −5.88 ± 0.12
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −5.39$^{+0.10}_{-0.10}$
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −8.1$^{+0.2}_{-0.2}$
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −8.1$^{+0.2}_{-0.2}$
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −6.6$^{+0.2}_{-0.2}$
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −3.97$^{+0.1}_{-0.1}$
$\ln(\sigma_{b,mcmc}/\sigma_b)$ (rel. flux.) = −3.307 ± 0.011
$\ln(a_b)$ (rel. flux.)
gp : $\ln(\sigma_{mucat3,g})$
gp : $\ln(\sigma_{mucat3,g})$ = −4.09$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{mucat3,g})$ = −5.2$^{+0.3}_{-0.3}$
gp : $\ln(\sigma_{mucat3,g})$
gp : $\ln(\sigma_{mucat3,g})$ = −4.45$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{c1m,g})$
gp : $\ln(\sigma_{c1m,g})$ = 6.5 ± 5.6
gp : $\ln(\sigma_{c1m,g})$
gp : $\ln(\sigma_{c1m,g})$ = −4.90$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{c1m,a})$
gp : $\ln(\sigma_{c1m,a})$ = −1.43$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{c1m,a})$
gp : $\ln(\sigma_{c1m,a})$ = −6.57$^{+0.08}_{-0.08}$
gp : $\ln(\sigma_{mucat3,g})$
gp : $\ln(\sigma_{mucat3,g})$ = 3.0$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{mucat3,g})$
gp : $\ln(\sigma_{mucat3,g})$ = −4.40$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{mucat3,g})$
gp : $\ln(\sigma_{mucat3,g})$ = 7.7 ± 4.9
gp : $\ln(\sigma_{mucat3,g})$
gp : $\ln(\sigma_{appercam,g})$
gp : $\ln(\sigma_{appercam,g})$ = −4.85$^{+0.5}_{-0.5}$
gp : $\ln(\sigma_{appercam,g})$
gp : $\ln(\sigma_{appercam,g})$ = −3.79$^{+0.5}_{-0.5}$
gp : $\ln(\sigma_{appercam,g})$
gp : $\ln(\sigma_{mucat3,a})$
gp : $\ln(\sigma_{mucat3,a})$ = −4.95$^{+0.5}_{-0.5}$
gp : $\ln(\sigma_{appercam,a})$
gp : $\ln(\sigma_{appercam,a})$
gp : $\ln(\sigma_{mucat3,a})$
gp : $\ln(\sigma_{mucat3,a})$ = −2.72$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{mucat3,a})$
gp : $\ln(\sigma_{mucat3,a})$
gp : $\ln(\sigma_{c0.4m,a_b})$
gp : $\ln(\sigma_{c0.4m,a_b})$ = 3.26$^{+0.1}_{-0.1}$
gp : $\ln(\sigma_{c0.4m,a_b})$
gp : $\ln(\sigma_{c0.4m,a_b})$
gp : $\ln(\sigma_{c0.4m,a_b})$
gp : $\ln(\sigma_{c0.4m,a_b})$ = 7.3$^{+0.2}_{-0.2}$
gp : $\ln(\sigma_{c0.4m,a_b})$
gp : $\ln(\sigma_{tess})$
gp : $\ln(\sigma_{tess})$ = −3.945 ± 0.049
gp : $\ln(\sigma_{tess})$
gp : $\ln(\sigma_{tess})$
gp : $\ln(\sigma_{tess})$ = −2.566 ± 0.082
gp : $\ln(\sigma_{tess})$
$\sigma_{\ln R}$
$\sigma_{\ln \rho}$
$\sigma_{\ln b}$
$\sigma_{\ln \sigma}$
$\sigma_{\ln \sigma}$
$\sigma_{\ln \sigma