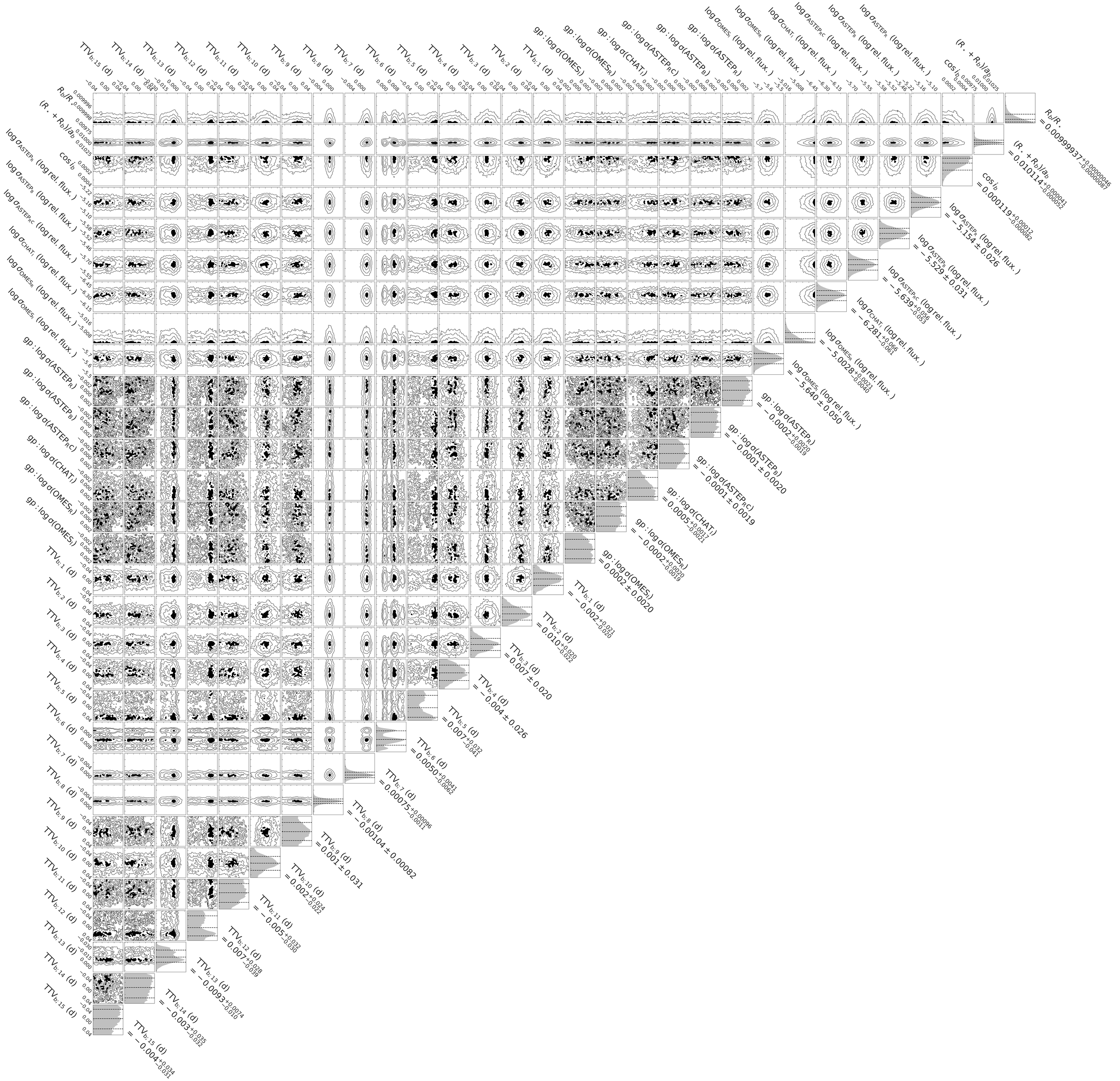
$R_b/R_\star = 0.00999937^{+0.00000046}_{-0.00000087}$
$(R_\star + R_b)/a_b = 0.010114^{+0.000041}_{-0.000052}$
$\cos i_b = 0.000119^{+0.00012}_{-0.000082}$
$\log \sigma_{\mathrm{ASTEP_R}}$ (log rel. flux.) $= -5.154 \pm 0.026$
$\log \sigma_{\mathrm{ASTEP_B}}$ (log rel. flux.) $= -5.529 \pm 0.031$
$\log \sigma_{\mathrm{ASTEP_{RC}}}$ (log rel. flux.) $= -5.639^{+0.056}_{-0.053}$
$\log \sigma_{\mathrm{CHAT_I}}$ (log rel. flux.) $= -6.281^{+0.066}_{-0.061}$
$\log \sigma_{\mathrm{OMES_R}}$ (log rel. flux.) $= -5.0028^{+0.0021}_{-0.0040}$
$\log \sigma_{\mathrm{OMES_I}}$ (log rel. flux.) $= -5.640 \pm 0.050$
$\mathrm{gp:log\,\sigma(ASTEP_R)} = -0.0002^{+0.0020}_{-0.0019}$
$\mathrm{gp:log\,\sigma(ASTEP_B)} = -0.0001 \pm 0.0020$
$\mathrm{gp:log\,\sigma(ASTEP_{RC})} = -0.0001 \pm 0.0019$
$\mathrm{gp:log\,\sigma(CHAT_I)} = 0.0005^{+0.0017}_{-0.0021}$
$\mathrm{gp:log\,\sigma(OMES_R)} = -0.0002^{+0.0020}_{-0.0019}$
$\mathrm{gp:log\,\sigma(OMES_I)} = 0.0002 \pm 0.0020$
$\mathrm{TTV_{b,1}\,(d)} = -0.002^{+0.021}_{-0.020}$
$\mathrm{TTV_{b,2}\,(d)} = 0.010^{+0.020}_{-0.022}$
$\mathrm{TTV_{b,3}\,(d)} = 0.007 \pm 0.020$
$\mathrm{TTV_{b,4}\,(d)} = -0.004 \pm 0.026$
$\mathrm{TTV_{b,5}\,(d)} = 0.007^{+0.032}_{-0.041}$
$\mathrm{TTV_{b,6}\,(d)} = 0.0050^{+0.0041}_{-0.0062}$
$\mathrm{TTV_{b,7}\,(d)} = 0.00075^{+0.00096}_{-0.0011}$
$\mathrm{TTV_{b,8}\,(d)} = -0.00104 \pm 0.00082$
$\mathrm{TTV_{b,9}\,(d)} = 0.001 \pm 0.031$
$\mathrm{TTV_{b,10}\,(d)} = 0.002^{+0.024}_{-0.022}$
$\mathrm{TTV_{b,11}\,(d)} = -0.005^{+0.032}_{-0.030}$
$\mathrm{TTV_{b,12}\,(d)} = 0.007^{+0.028}_{-0.039}$
$\mathrm{TTV_{b,13}\,(d)} = -0.0093^{+0.0074}_{-0.010}$
$\mathrm{TTV_{b,14}\,(d)} = -0.003^{+0.035}_{-0.032}$
$\mathrm{TTV_{b,15}\,(d)} = -0.004^{+0.034}_{-0.031}$