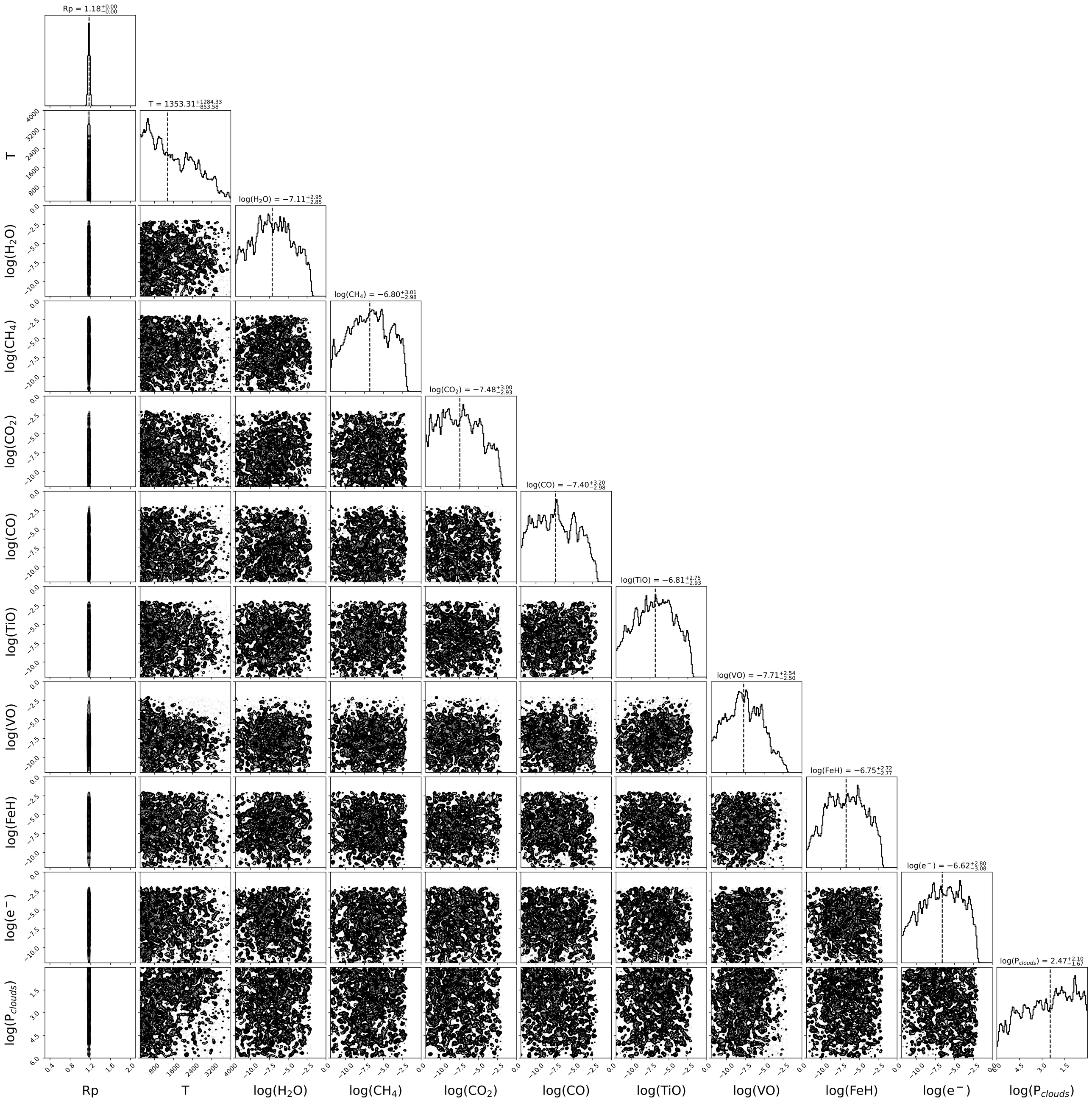
Rp = $1.18^{+0.00}_{-0.00}$
T = $1353.31^{+1284.33}_{-853.58}$
log(H_2O) = $-7.11^{+2.95}_{-2.85}$
log(CH_4) = $-6.80^{+3.01}_{-2.98}$
log(CO_2) = $-7.48^{+3.00}_{-2.93}$
log(CO) = $-7.40^{+3.20}_{-2.98}$
log(TiO) = $-6.81^{+2.75}_{-2.93}$
log(VO) = $-7.71^{+2.54}_{-2.50}$
log(FeH) = $-6.75^{+2.72}_{-2.77}$
log(e^-) = $-6.62^{+2.80}_{-3.08}$
log(P_{clouds}) = $2.47^{+2.10}_{-1.67}$
Rp
T
log(H_2O)
log(CH_4)
log(CO_2)
log(CO)
log(TiO)
log(VO)
log(FeH)
log(e^-)
log(P_{clouds})