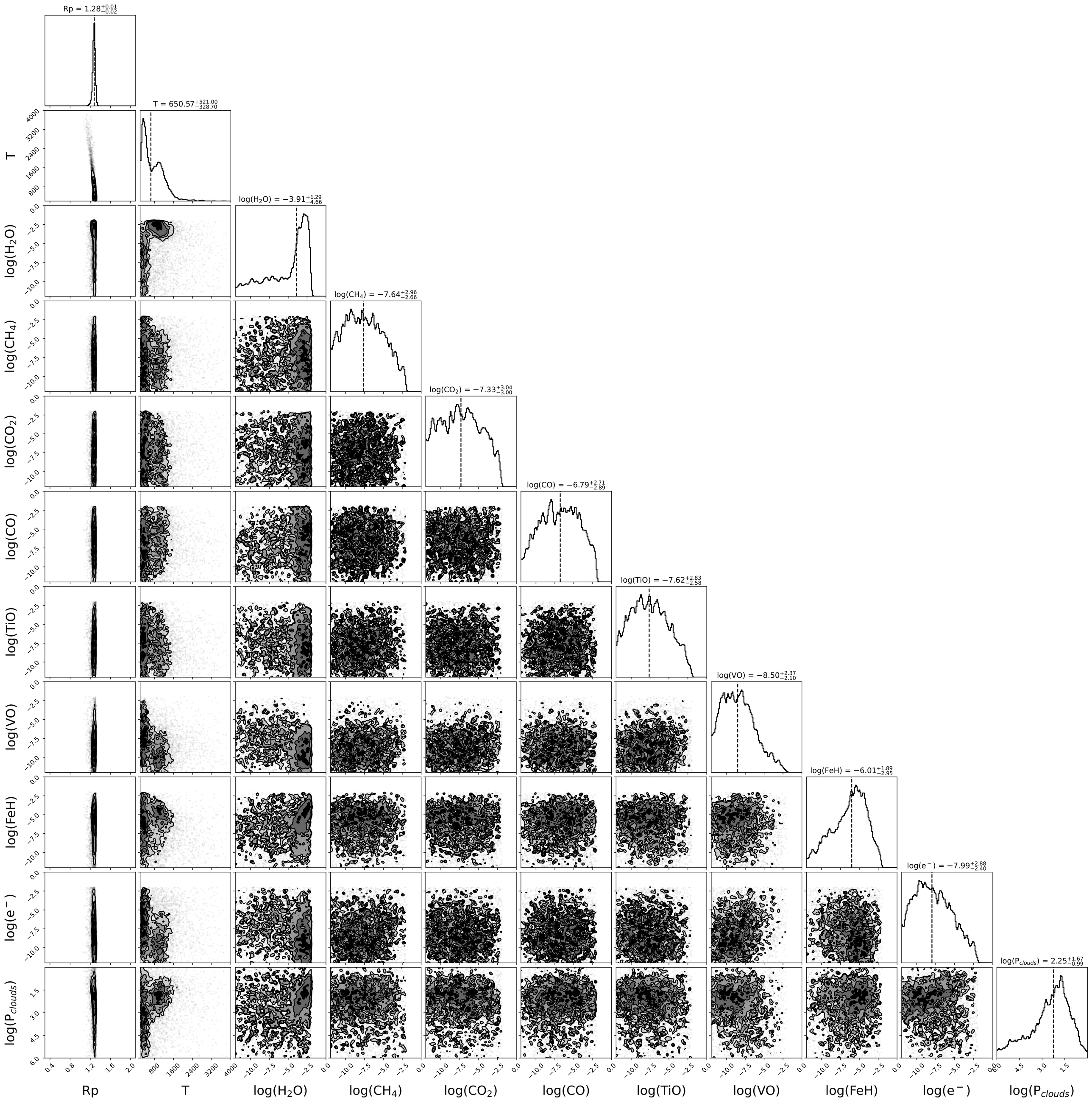
Rp = $1.28^{+0.01}_{-0.02}$
T = $650.57^{+521.00}_{-328.70}$
log($H_2O$) = $-3.91^{+1.29}_{-4.66}$
log($CH_4$) = $-7.64^{+2.96}_{-2.66}$
log($CO_2$) = $-7.33^{+3.04}_{-3.00}$
log(CO) = $-6.79^{+2.71}_{-2.89}$
log(TiO) = $-7.62^{+2.83}_{-2.58}$
log(VO) = $-8.50^{+2.37}_{-2.10}$
log(FeH) = $-6.01^{+1.89}_{-2.95}$
log($e^-$) = $-7.99^{+2.88}_{-2.40}$
log($P_{clouds}$) = $2.25^{+1.67}_{-0.99}$
Rp
T
log($H_2O$)
log($CH_4$)
log($CO_2$)
log(CO)
log(TiO)
log(VO)
log(FeH)
log($e^-$)
log($P_{clouds}$)