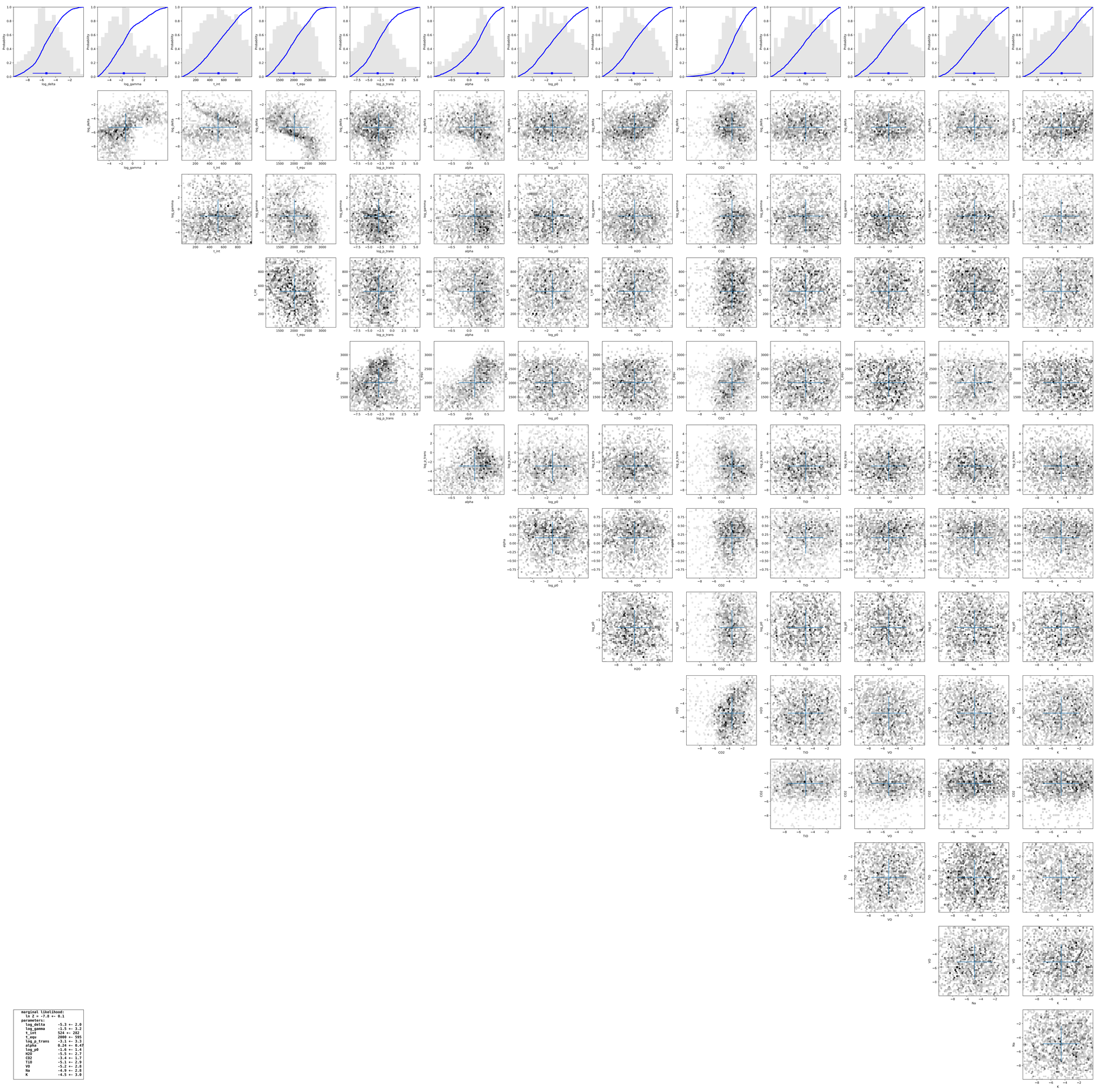


```
marginal likelihood:
  ln Z = -7.8 +- 0.1
parameters:
  log_delta          -5.3 +- 2.0
  log_gamma          -1.5 +- 3.2
  t_int             524 +- 282
  t_equ            2000 +- 595
  log_p_trans       -3.1 +- 3.3
  alpha             0.24 +- 0.47
  log_g0            -1.6 +- 1.4
  H2O               -5.5 +- 2.7
  CO2               -3.4 +- 1.7
  TiO               -5.1 +- 2.9
  VO                -5.2 +- 2.8
  Na                -4.9 +- 2.8
  K                 -4.5 +- 3.0
```