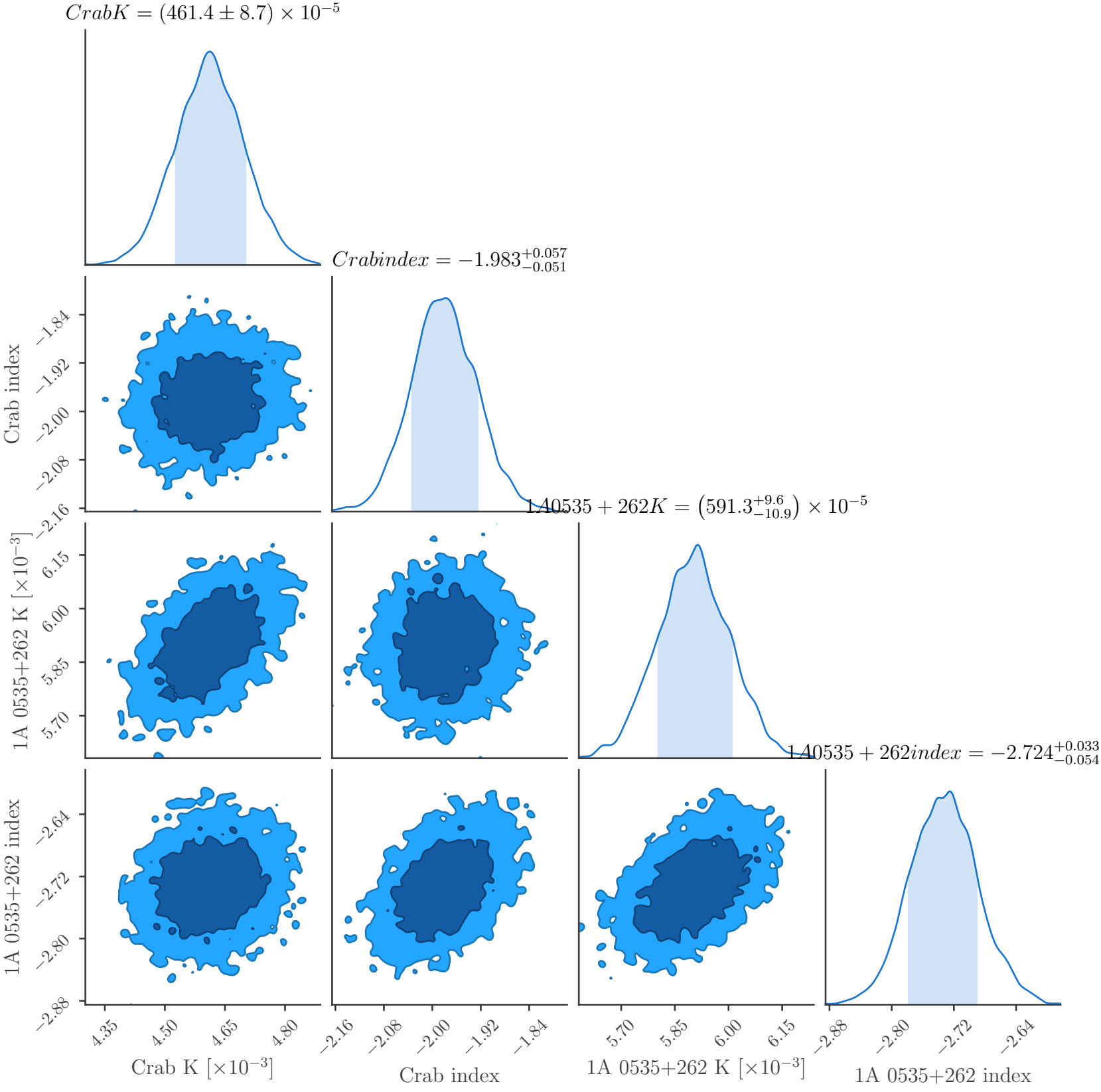
$CrabK = (461.4 \pm 8.7) \times 10^{-5}$
$Crabindex = -1.983^{+0.057}_{-0.051}$
$1A0535 + 262K = \left(591.3^{+9.6}_{-10.9}\right) \times 10^{-5}$
$1A0535 + 262index = -2.724^{+0.033}_{-0.054}$
Crab index
1A 0535+262 K [$\times 10^{-3}$]
1A 0535+262 index
Crab K [$\times 10^{-3}$]
Crab index
1A 0535+262 K [$\times 10^{-3}$]
1A 0535+262 index