

1 × TOD; 5 CalSrc + 1/f prior

All pixels (n=375):

16th–84th pct: $[-0.055, 0.096]$ K

Mean \pm Std: 0.005 ± 0.149 K

Internal pixels (n=292):

16th–84th pct: $[-0.049, 0.085]$ K

Mean \pm Std: 0.005 ± 0.138 K

