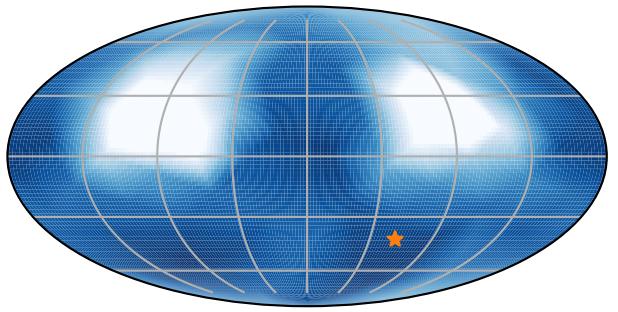
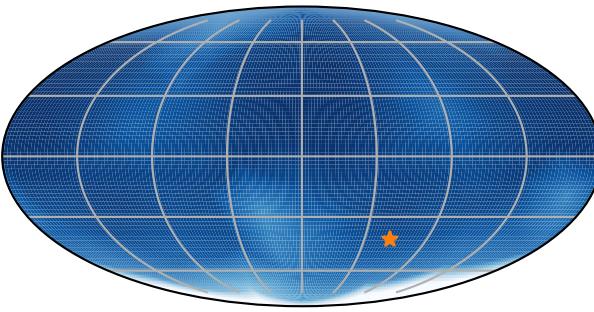


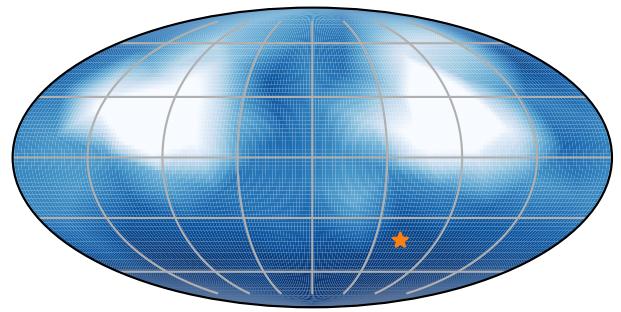
$\sigma(\gamma_0) \times 10^{-7}$



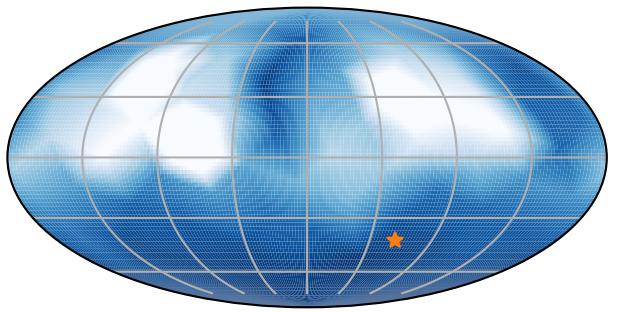
$\sigma(K_{22}) \times 10^{-7}$



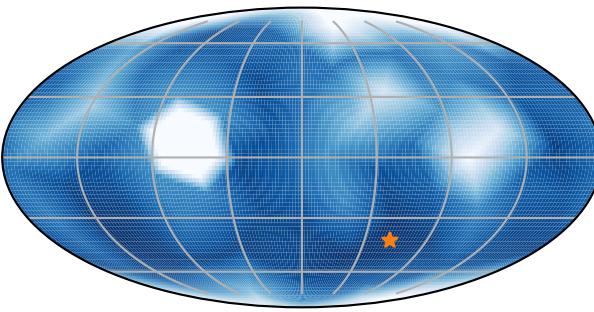
$\sigma(K_{20}) \times 10^{-7}$



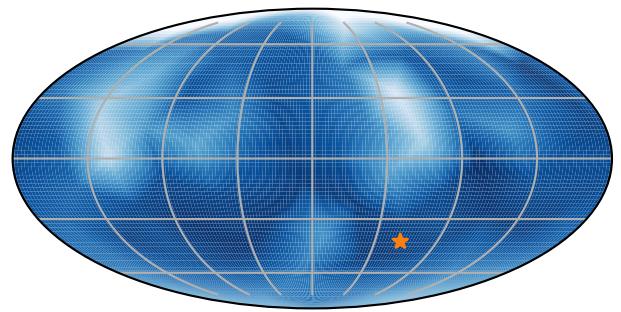
$\sigma(\Re K_{33}) \times 10^{-3}$



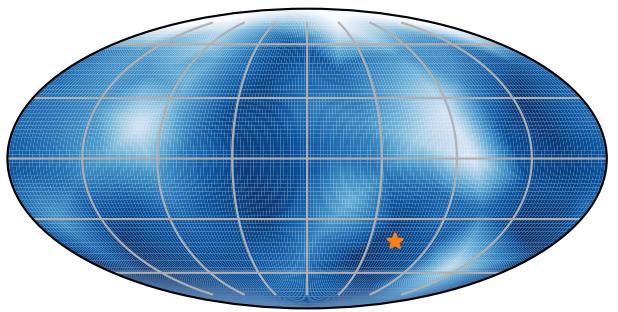
$\sigma(\Im K_{33}) \times 10^{-3}$



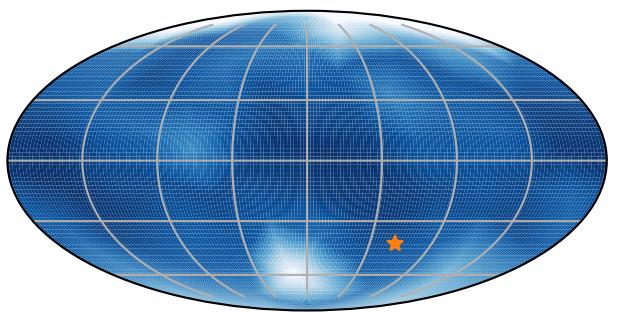
$\sigma(\Re K_{31}) \times 10^{-3}$



$\sigma(\Im K_{32}) \times 10^{-3}$



$\sigma(\Im K_{31}) \times 10^{-3}$



$\sigma(K_{30}) \times 10^{-3}$