

Intramodel Fits: UXCLUMPY

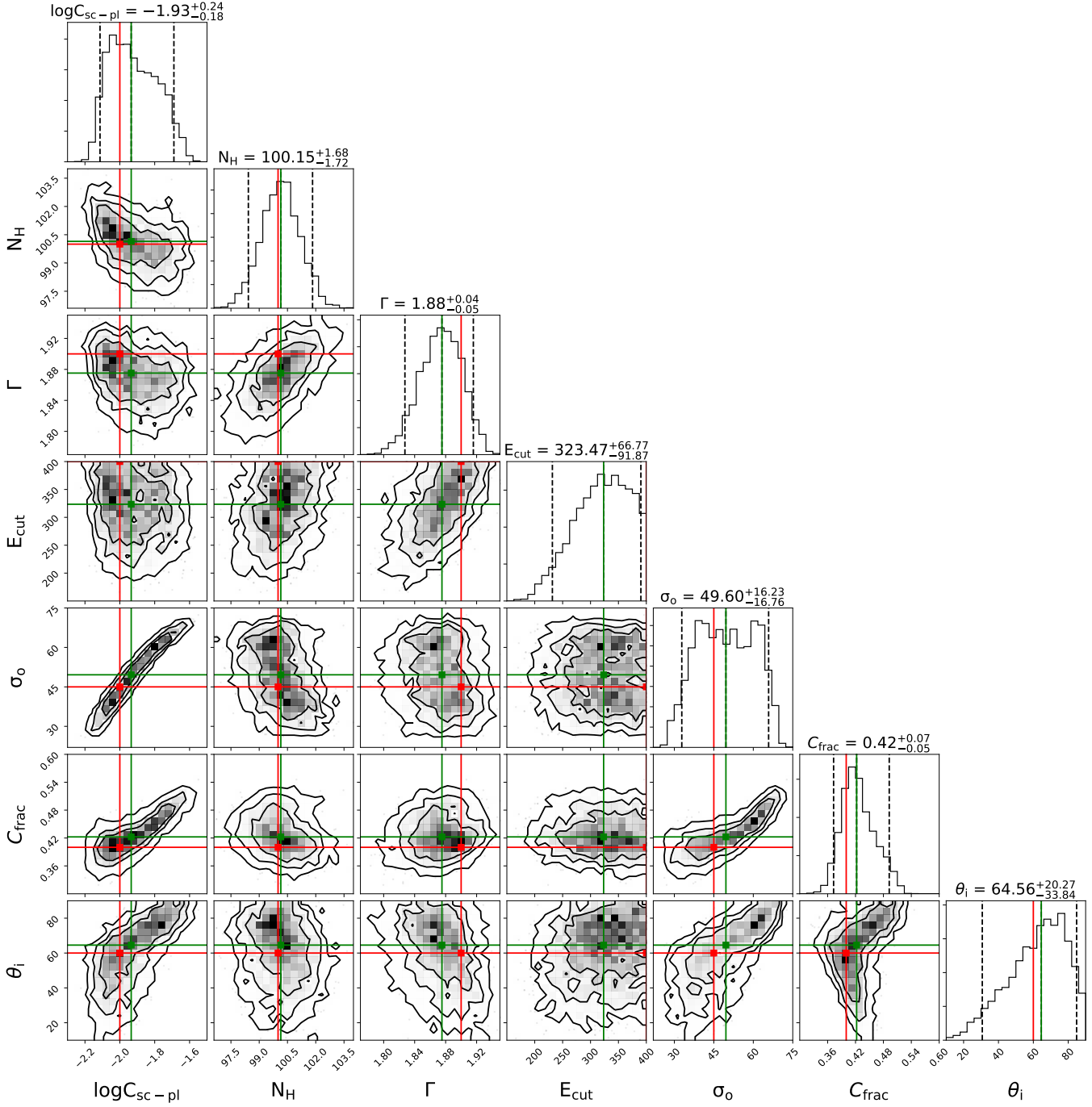


Figure 1: Contours for UXCLUMPY IM analysis in the MCT regime, with $N_H = 100$ as input.

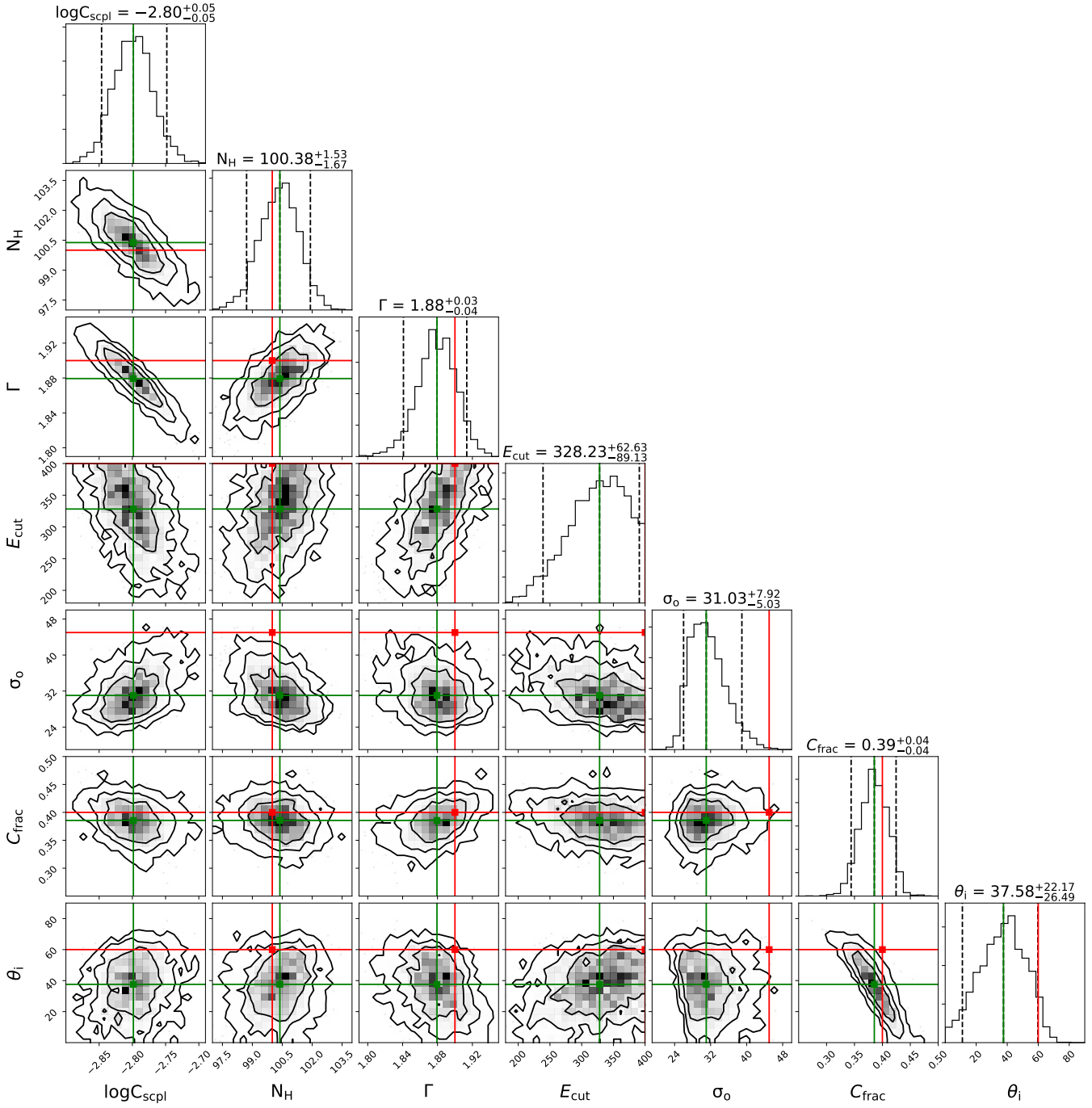


Figure 2: Contours for UXCLUMPY IM analysis in the MCT regime where the scattered-power law is simulated in the uxclumpy-omni setup but fit with a simple cutoff power-law, with $N_{\text{H}} = 100$ as input.

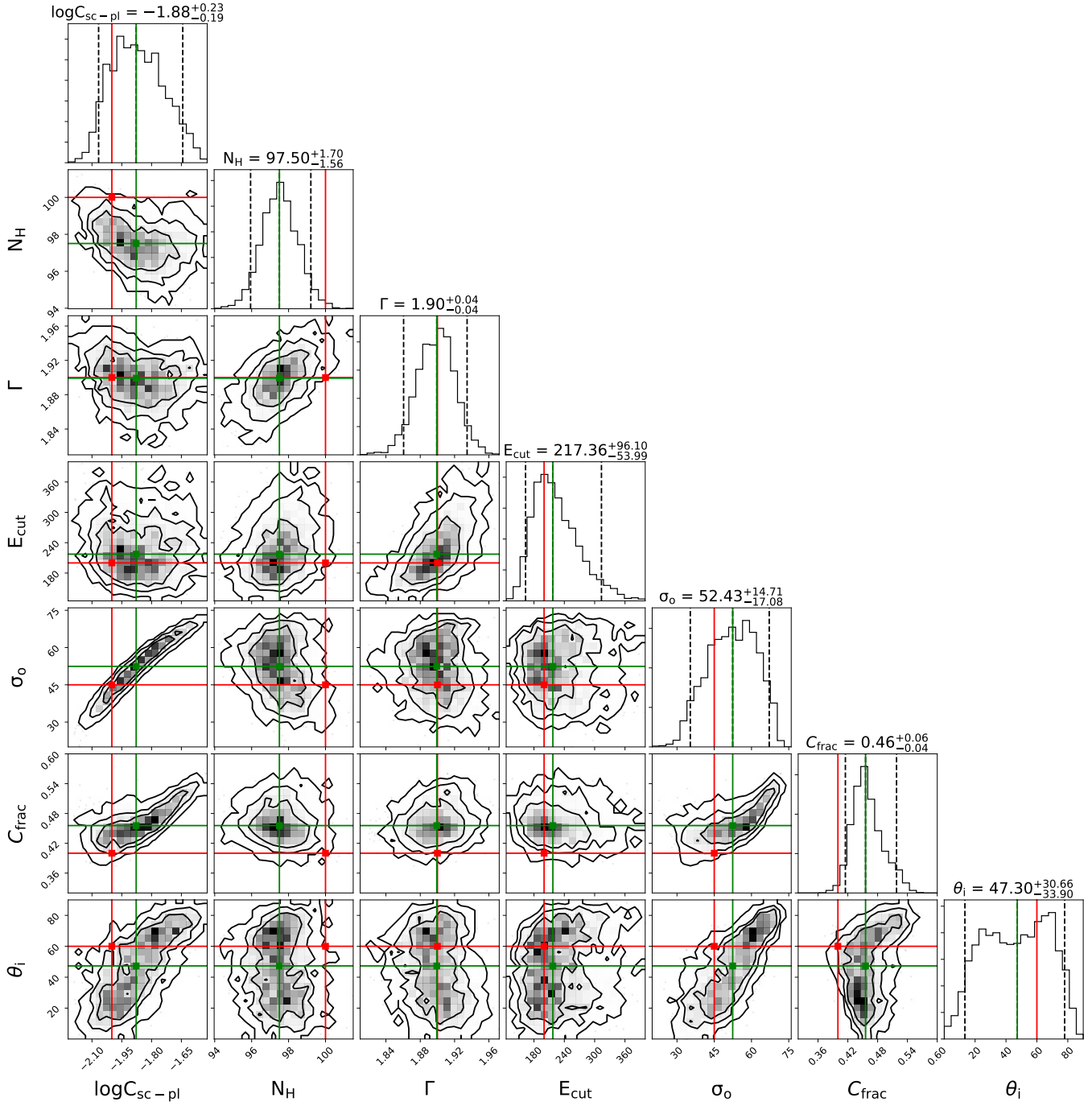


Figure 3: Contours for UXCLUMPY IM analysis in the HCT regime, with $N_{\text{H}} = 100$ and $E_{\text{cut}} = 200\text{keV}$ as input.

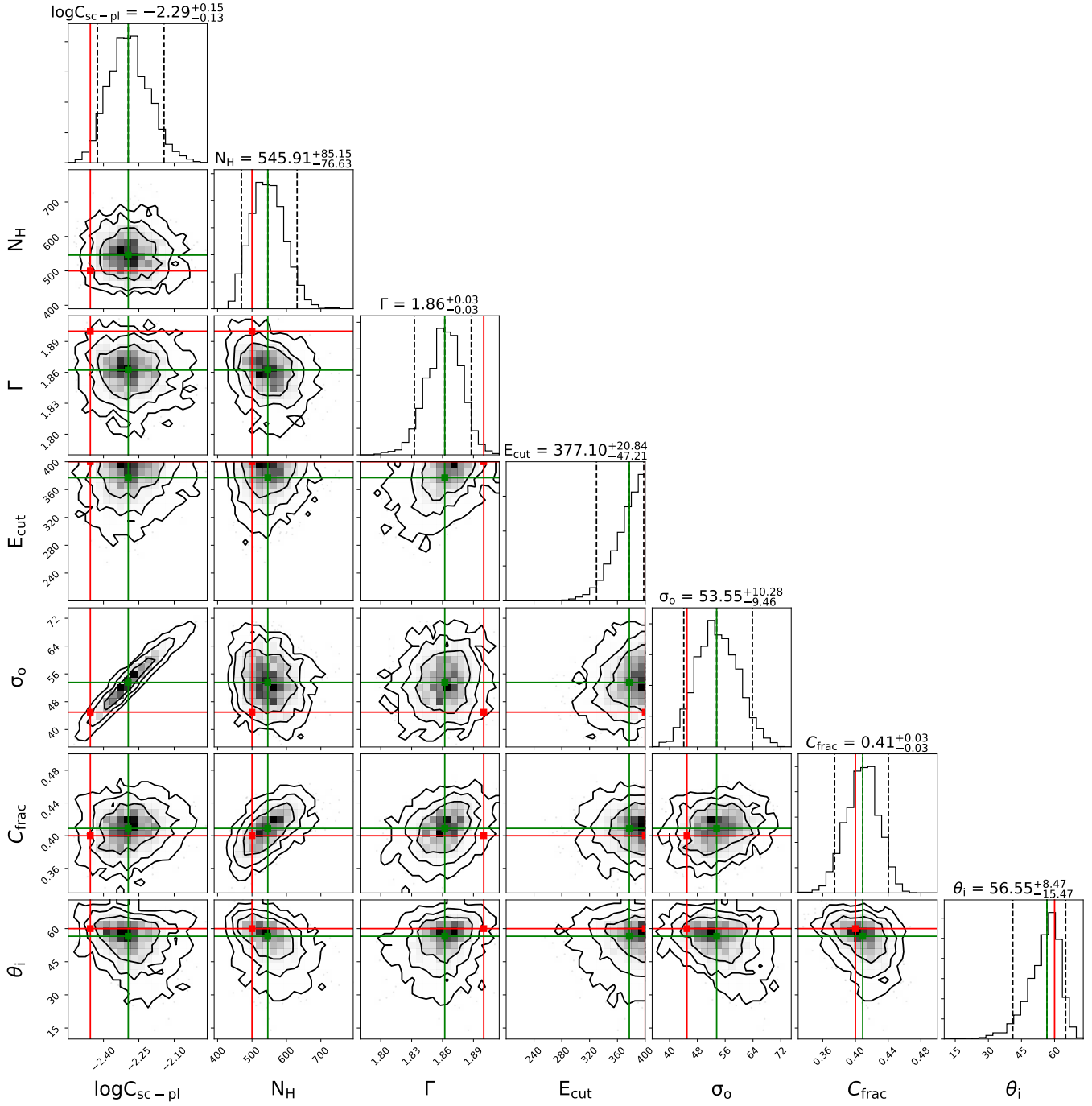


Figure 4: Contours for UXCLUMPY IM analysis in the HCT regime, with $N_H = 500$ and $E_{cut} = 400\text{keV}$ as input.

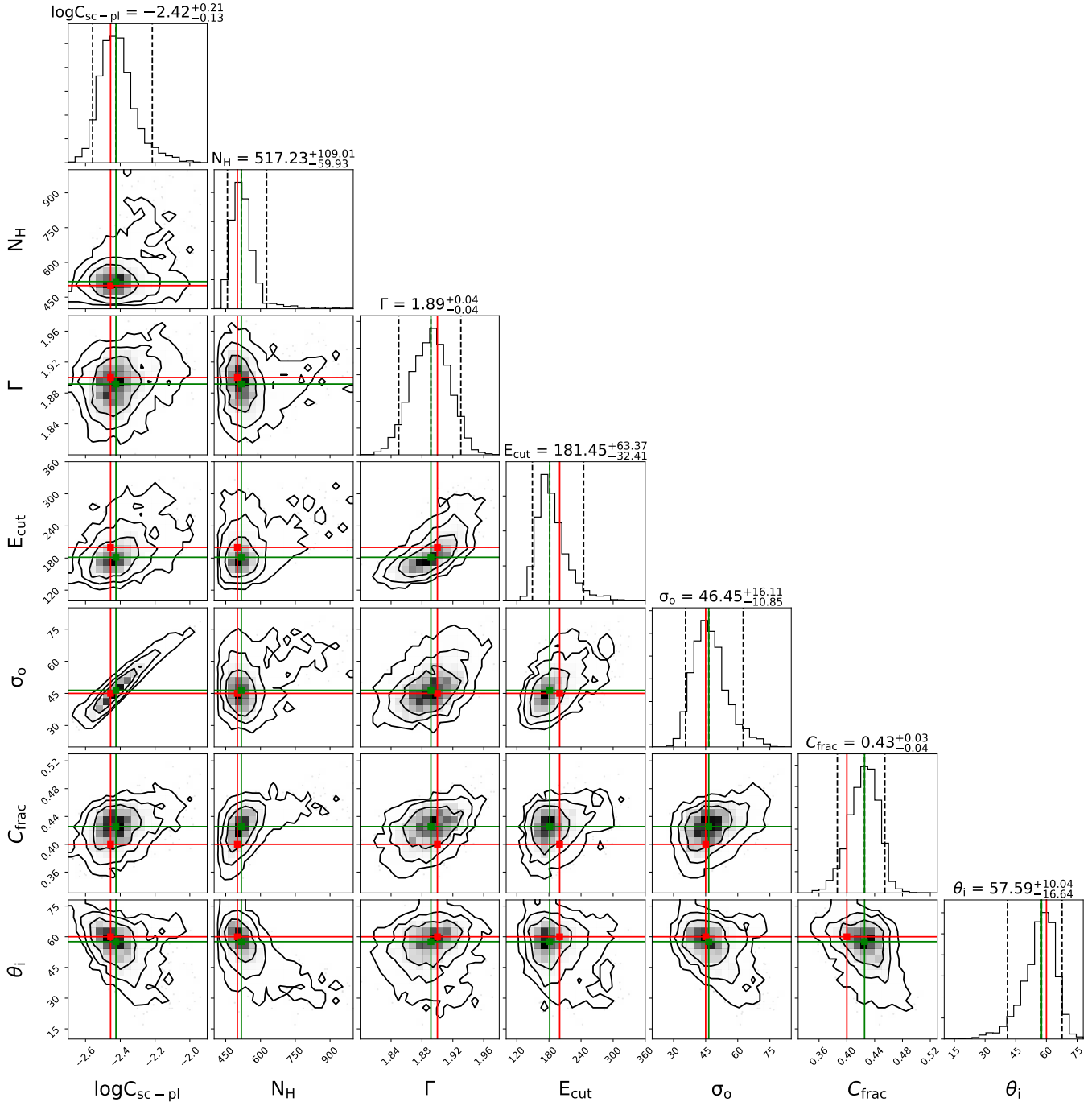


Figure 5: Contours for UXCLUMPY IM analysis in the HCT regime, with $N_H = 500$ and $E_{cut} = 200\text{keV}$ as input.