Contour plots for $M_{\mathrm{UXCL}} \to D_{\mathrm{j}}$

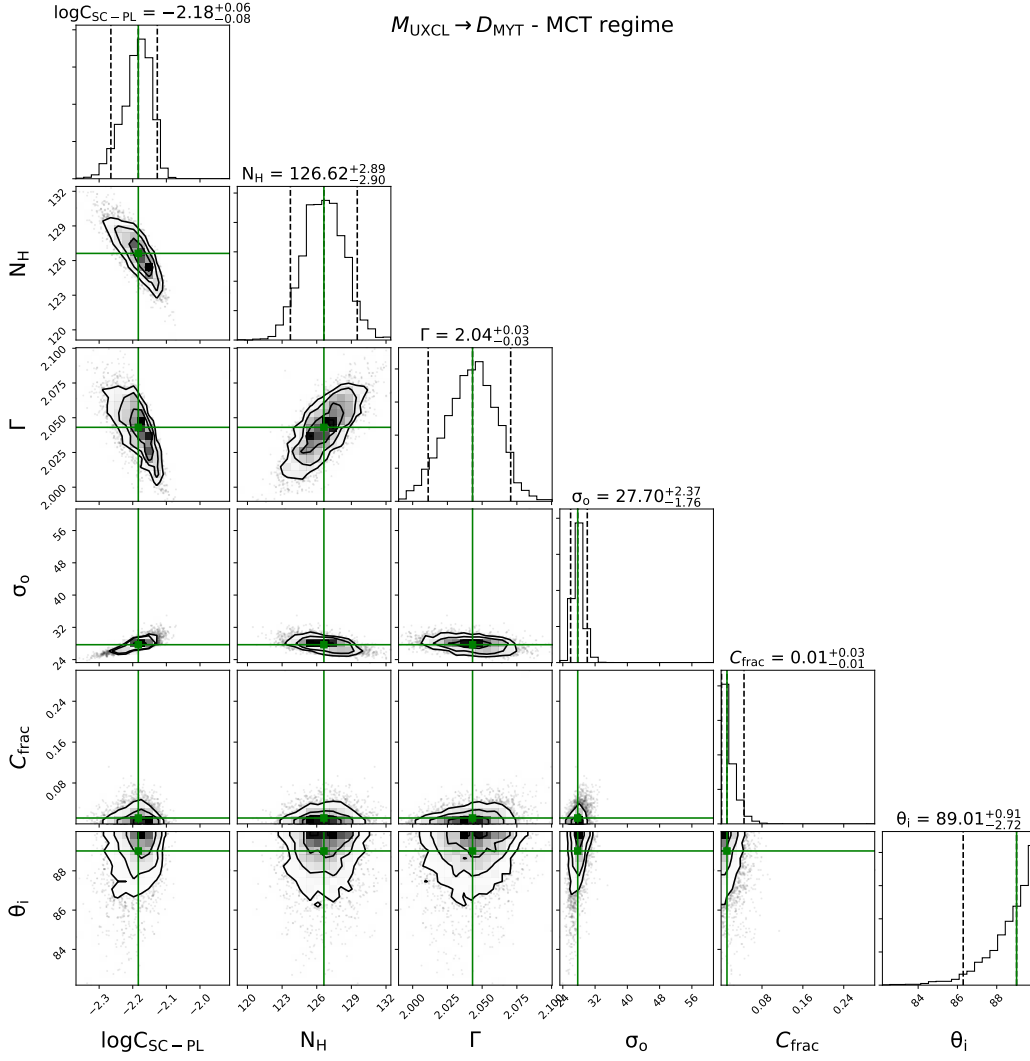
Figure 1: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{MYT}}$ analysis in the MCT regime, with $N_{\mathrm{H,los}} \simeq 109$ as input.
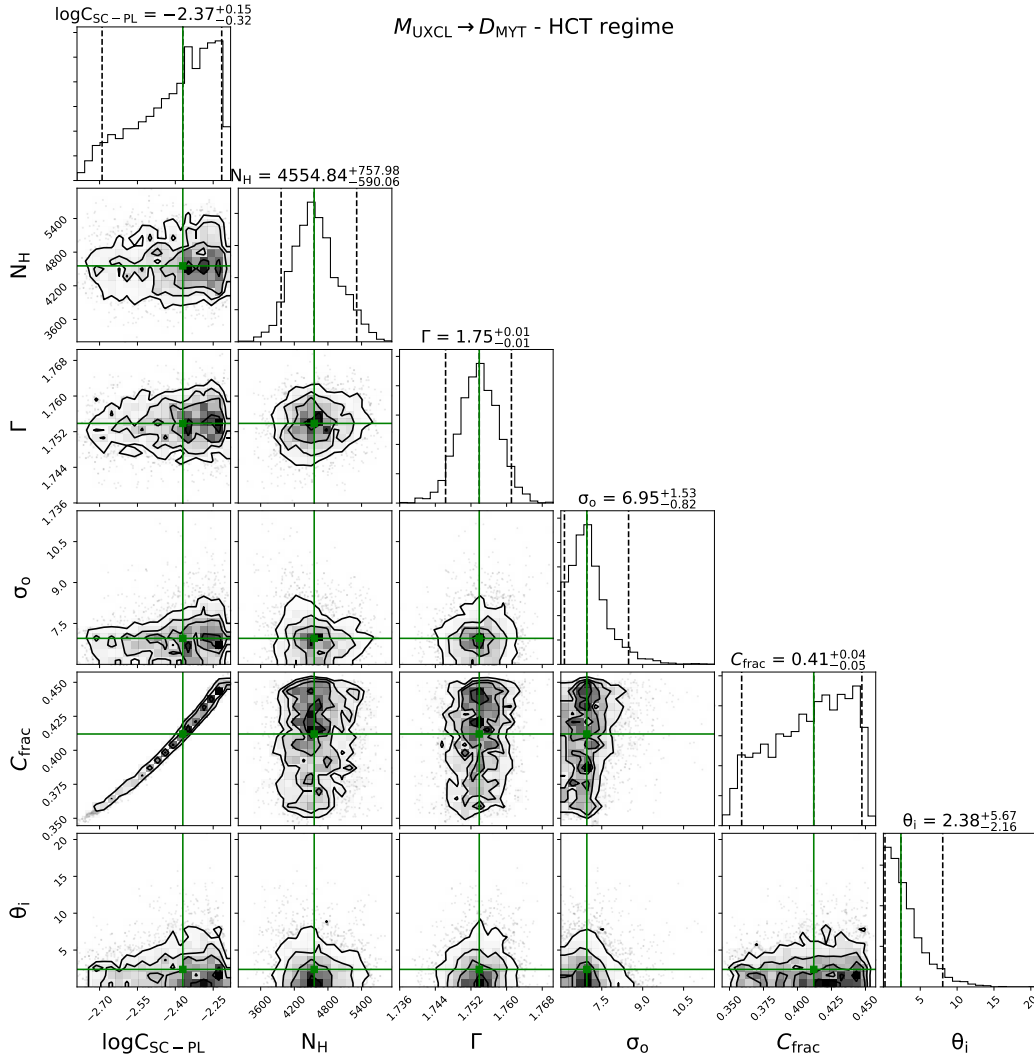
Figure 2: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{MYT}}$ analysis in the HCT regime, with $N_{\mathrm{H,los}} = 500$ as input.
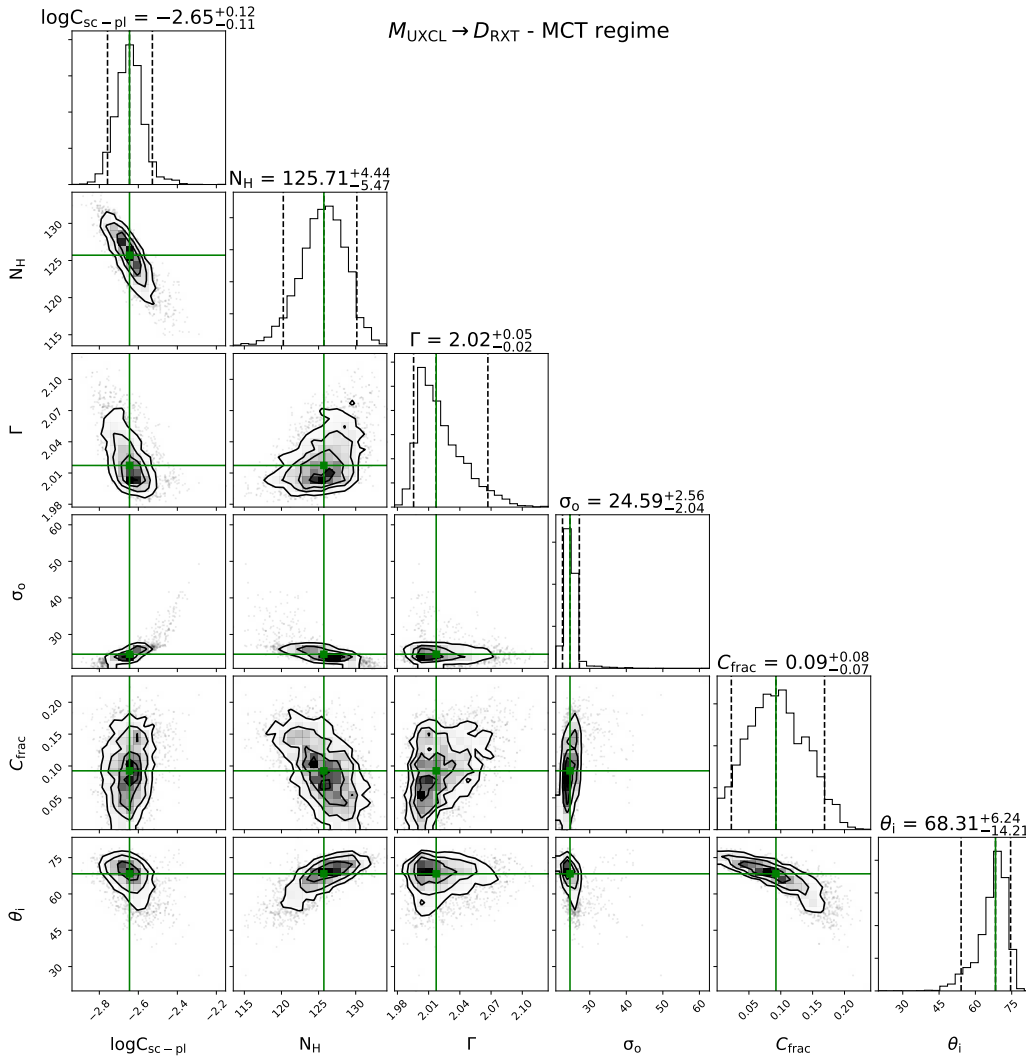
Figure 3: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{RXT}}$ analysis in the MCT regime, with $N_{\mathrm{H,los}} \simeq 109$ as input.
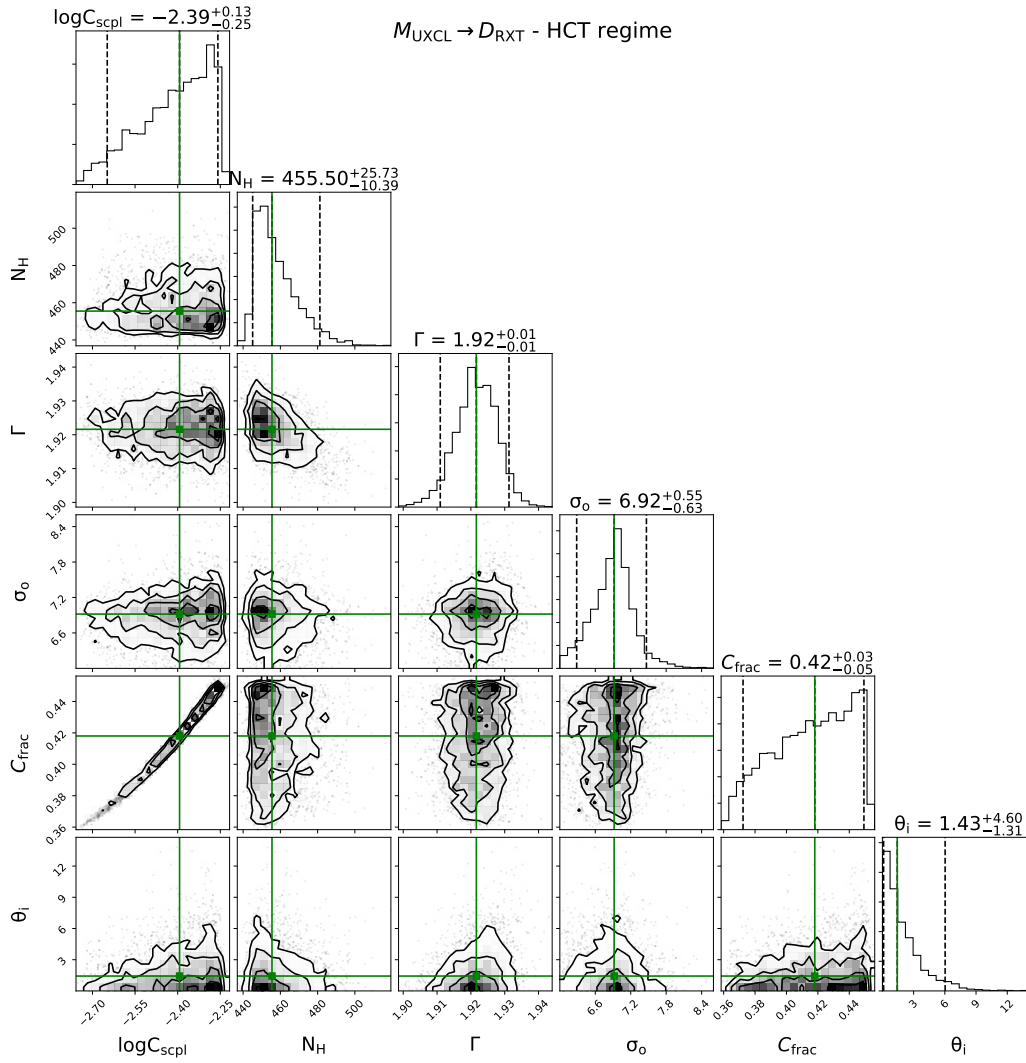
Figure 4: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{RXT}}$ analysis in the HCT regime, with $N_{\mathrm{H,los}} = 500$ as input.

Figure 5: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{BOR}}$ analysis in the MCT regime, with $N_{\mathrm{H,los}} \simeq 109$ as input.

Figure 6: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{BOR}}$ analysis in the HCT regime, with $N_{\mathrm{H,los}} = 500$ as input.
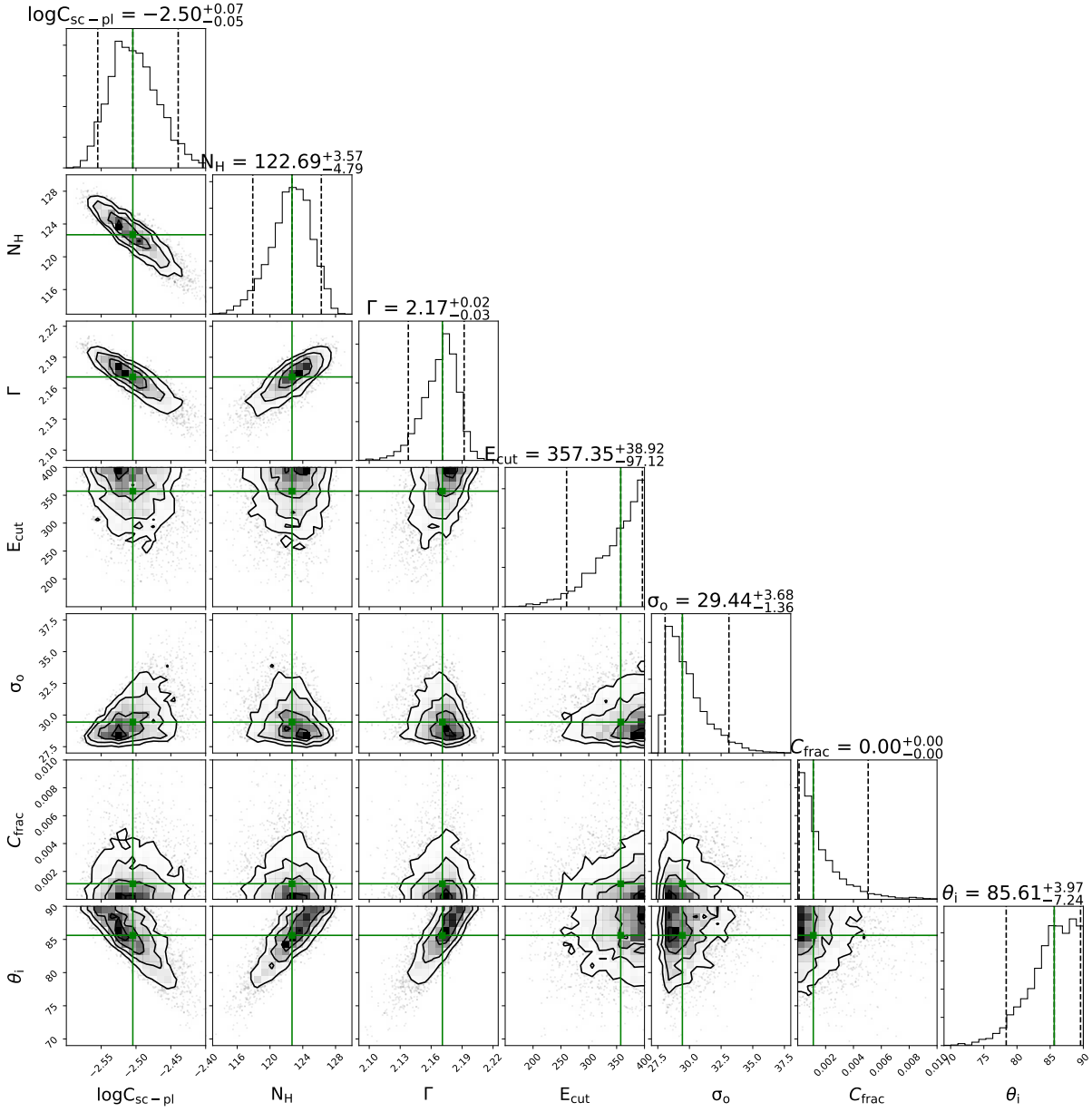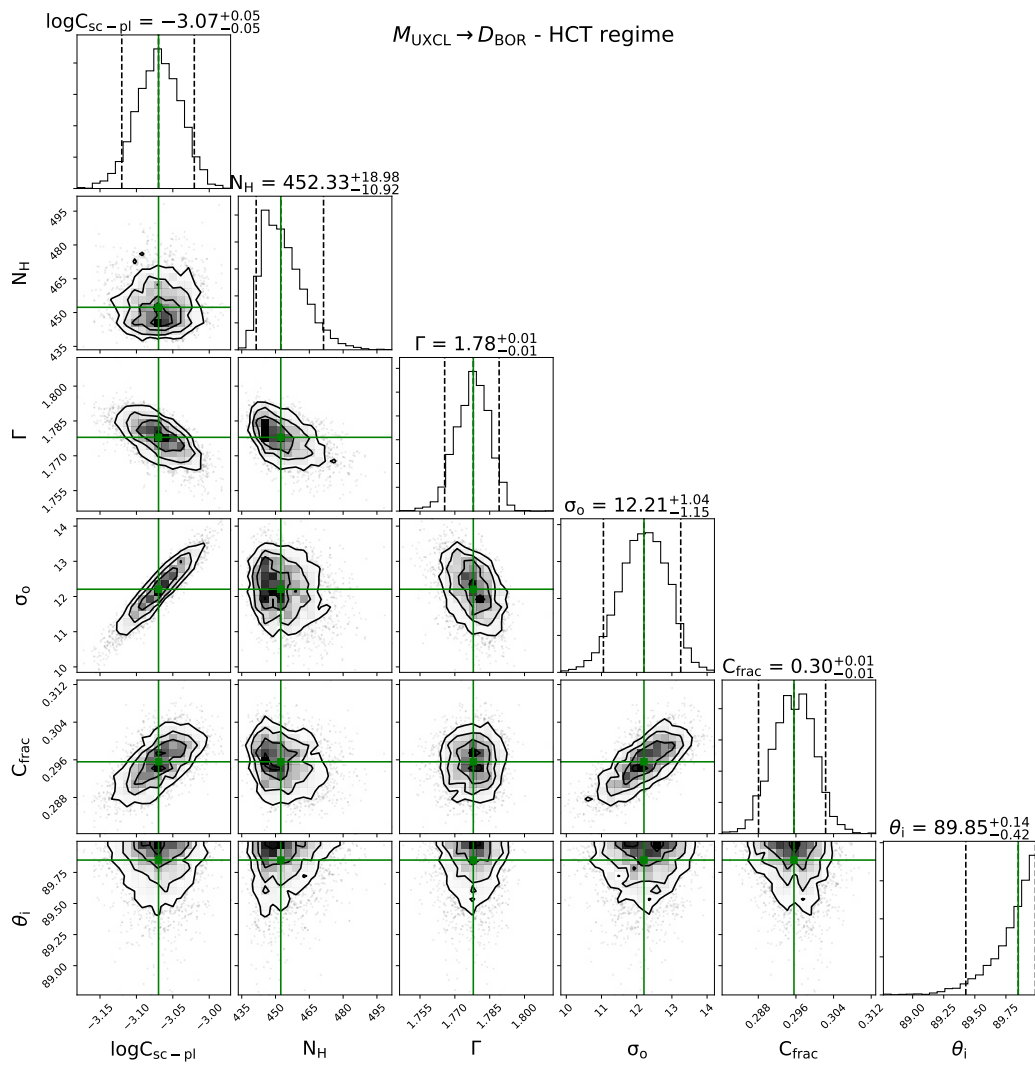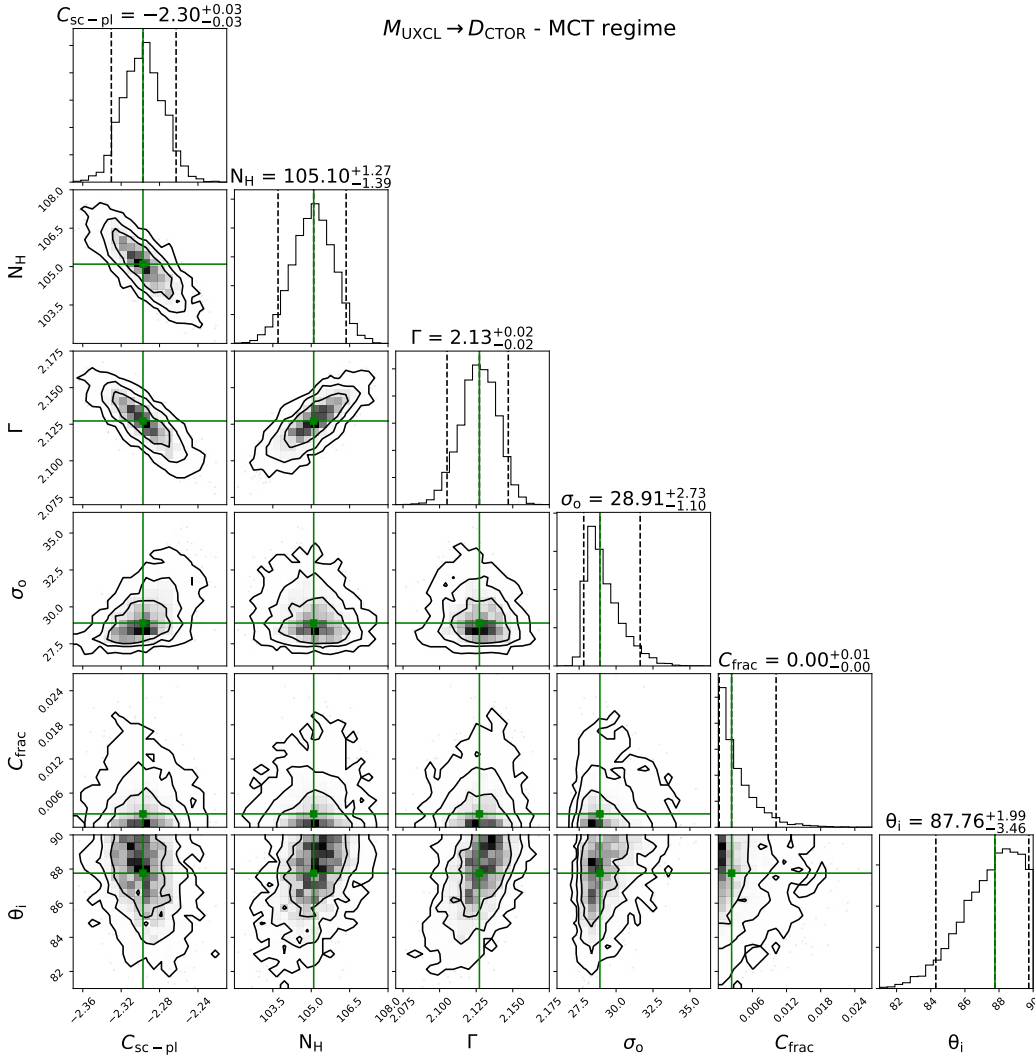
Figure 7: Contours for $M_{\mathrm{UXCL}} \to D_{\mathrm{BOR}}$ analysis in the MCT regime, with $N_{\mathrm{H,los}} \simeq 100$ as input.
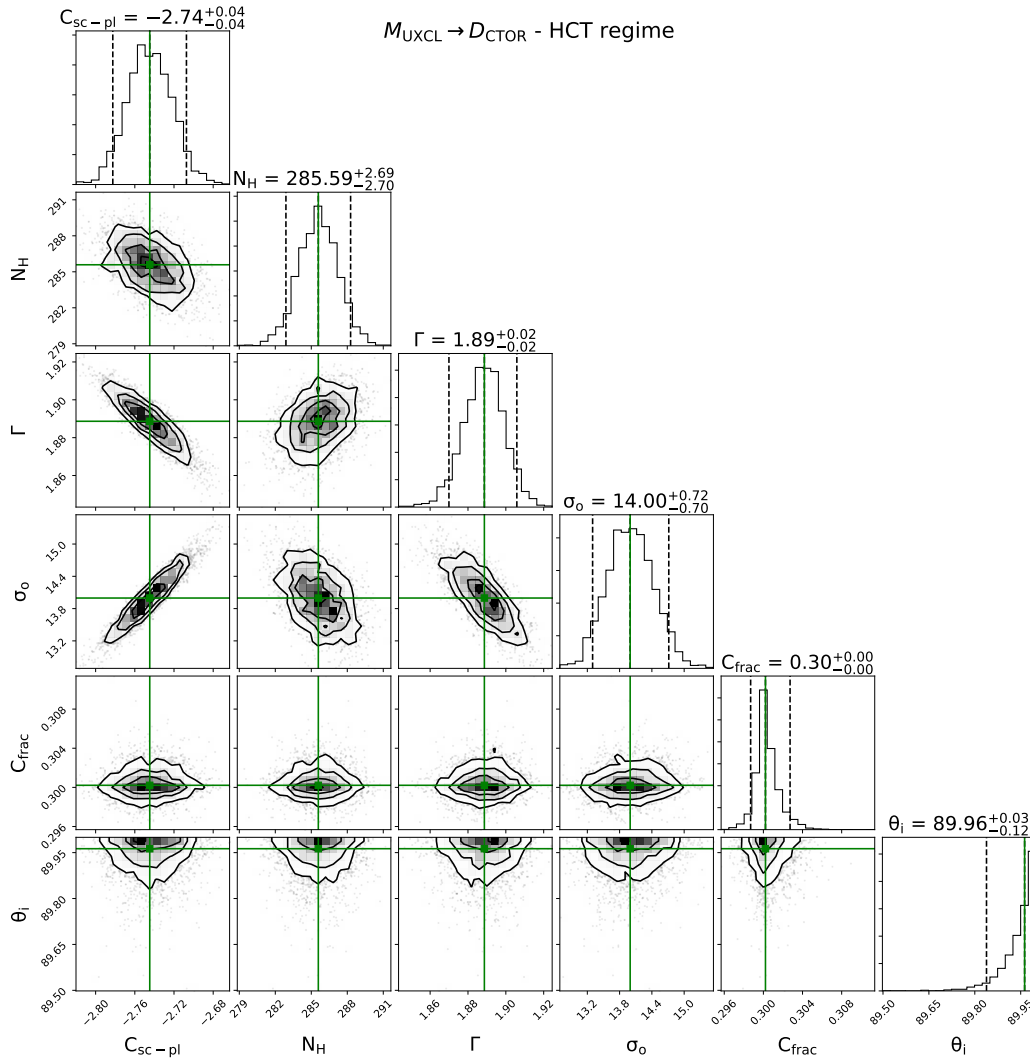
Figure 8: Contours for $M_{\mathrm{UXCL}} \rightarrow D_{\mathrm{CTOR}}$ analysis in the HCT regime, with $N_{\mathrm{H,los}} = 500$ as input.