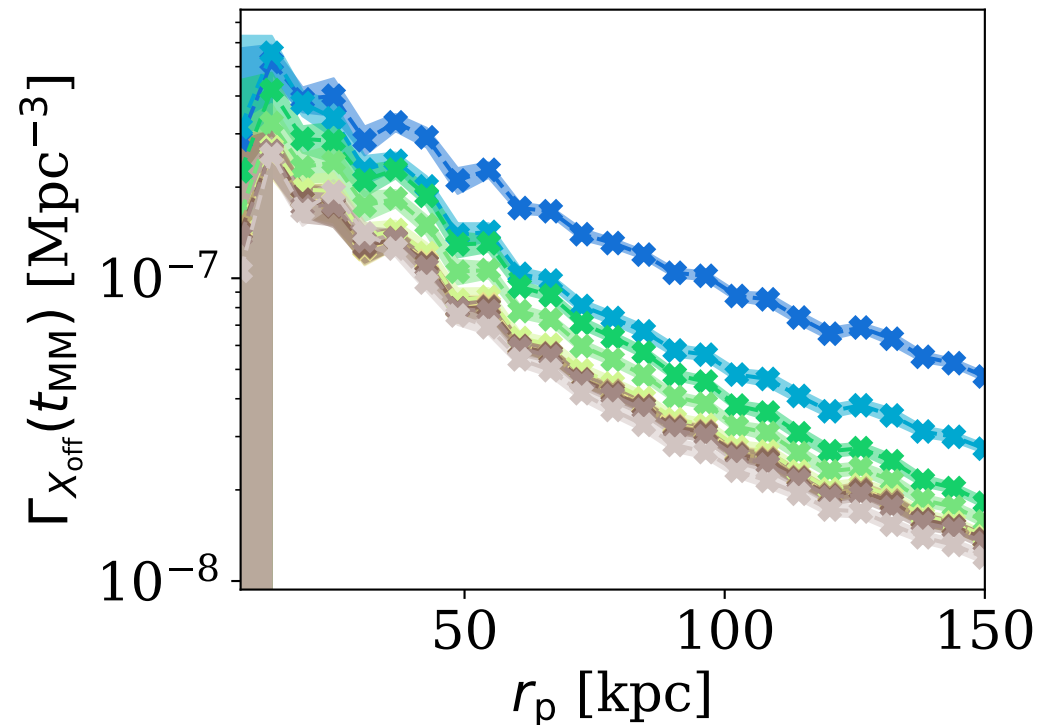


$z < 2.0$



- | | |
|---|--|
| —✕— $t_{\text{MM}} = 0.0 - 0.6 \text{ Gyr}$ | —✕— $t_{\text{MM}} = 2.8 - 3.2 \text{ Gyr}$ |
| —✕— $t_{\text{MM}} = 0.6 - 1.2 \text{ Gyr}$ | —✕— $t_{\text{MM}} = 3.2 - 3.7 \text{ Gyr}$ |
| —✕— $t_{\text{MM}} = 1.2 - 1.8 \text{ Gyr}$ | —✕— $t_{\text{MM}} = 3.7 - 4.4 \text{ Gyr}$ |
| —✕— $t_{\text{MM}} = 1.8 - 2.3 \text{ Gyr}$ | —✕— $t_{\text{MM}} = 4.4 - 5.6 \text{ Gyr}$ |
| —✕— $t_{\text{MM}} = 2.3 - 2.8 \text{ Gyr}$ | —✕— $t_{\text{MM}} = 5.6 - 13.1 \text{ Gyr}$ |