

GRMHD models

SANE, $a_* = -0.94$, $R_{\text{high}} = 80$

SANE, $a_* = 0$, $R_{\text{high}} = 10$

MAD, $a_* = 0.94$, $R_{\text{high}} = 10$

50 μas

Brightness Temperature (10^9 K)

Simulated EHT observations

Brightness Temperature (10^9 K)

