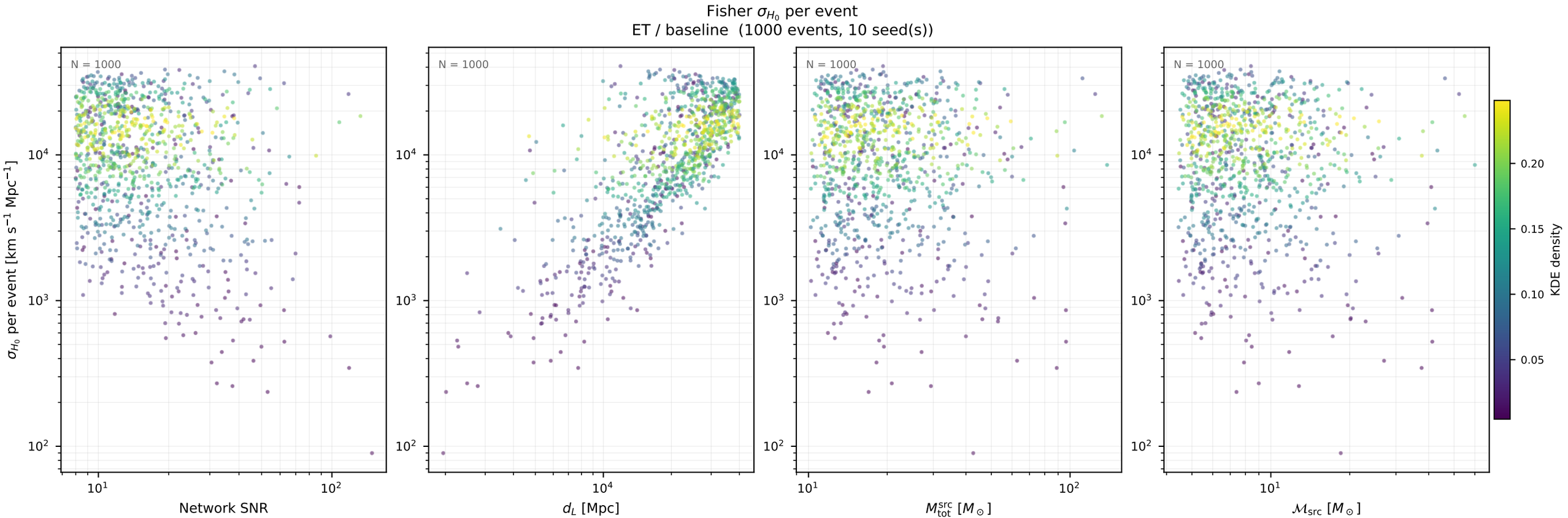
Fisher $\sigma_{H_0}$ per event
ET / baseline (1000 events, 10 seed(s))
N = 1000
N = 1000
N = 1000
N = 1000
$\sigma_{H_0}$ per event [km s$^{-1}$ Mpc$^{-1}$]
$10^4$
$10^3$
$10^2$
$10^1$
$10^2$
Network SNR
$d_L$ [Mpc]
$M_{\rm tot}^{\rm src}$ [$M_\odot$]
$\mathcal{M}_{\rm src}$ [$M_\odot$]
KDE density
0.20
0.15
0.10
0.05