Mass comparison: neural_priors_radio

Legend:
- test_precessing_timefix
- neural_priors_uniform_radio
- neural_priors_gaussian_radio
- neural_priors_double_gaussian_radio

Axes: m_1^{source} [$\mathrm{M}_\odot$] (horizontal), m_2^{source} [$\mathrm{M}_\odot$] (vertical)