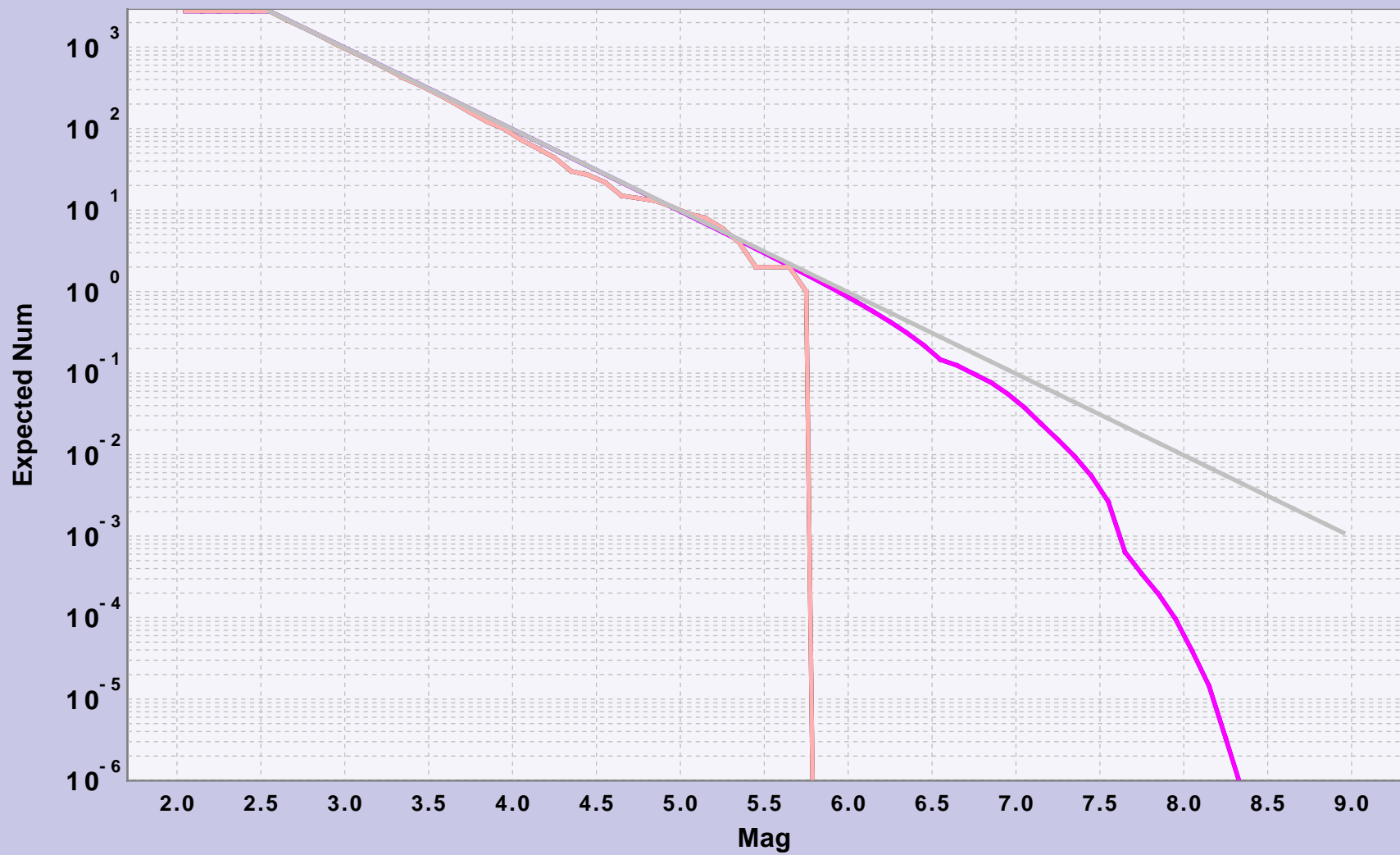


Mag-Num Distributions for Aftershocks for 360.0 days following Landers Rupture (M=7.25); distDecay=1.
7



DATASET #1

Expected num 1st-generation $\geq M$ in 360.0 days

DATASET #2

Sampled num 1st-generation $\geq M$ in 360.0 days

DATASET #3

Expected num 1st-generation $\geq M$ in 360.0 days for source: Landers

DATASET #4

Expected total num aftershocks $\geq M$ in 360.0 days (all generations)

DATASET #5

Sampled num for all event $\geq M$ in 360.0 days (all generations)

DATASET #6

Gutenberg Richter Dist (for comparison)

minMag=2.55; maxMag=8.95; numMag=65; bValue=1.0; magLower=2.55; magUpper=8.95; totMoRate=3.0221497E20;
totCumRate=13452.747