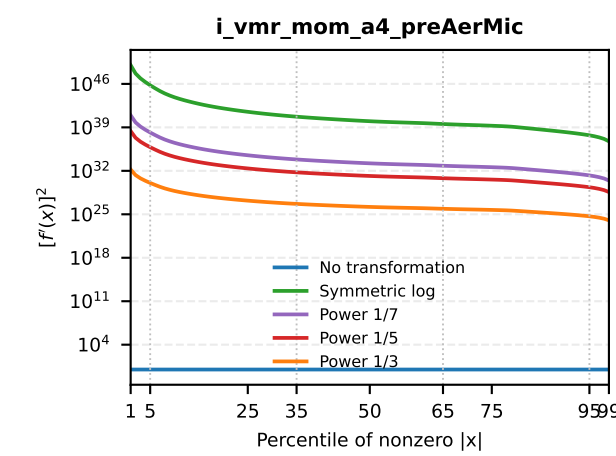
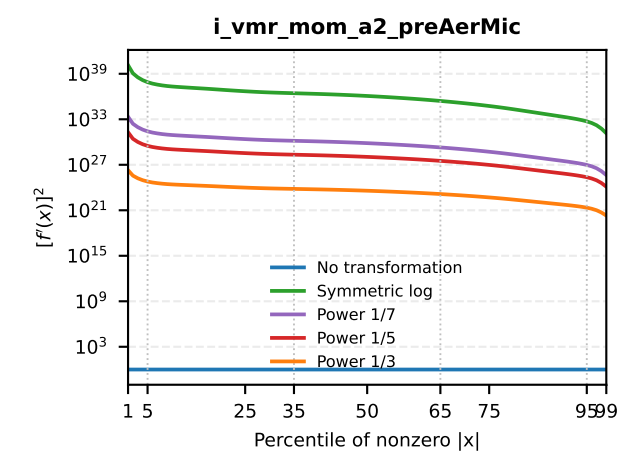
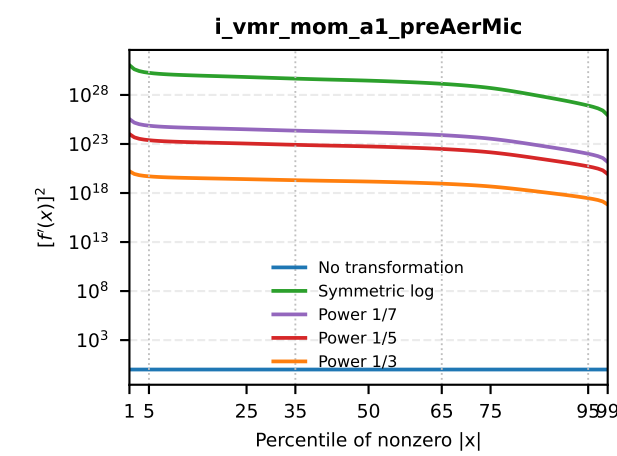
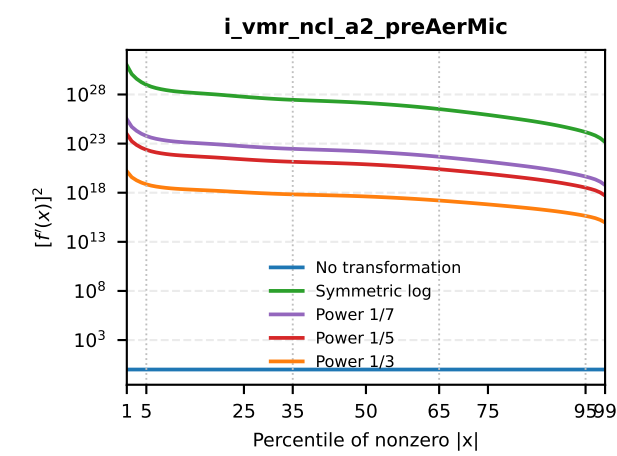
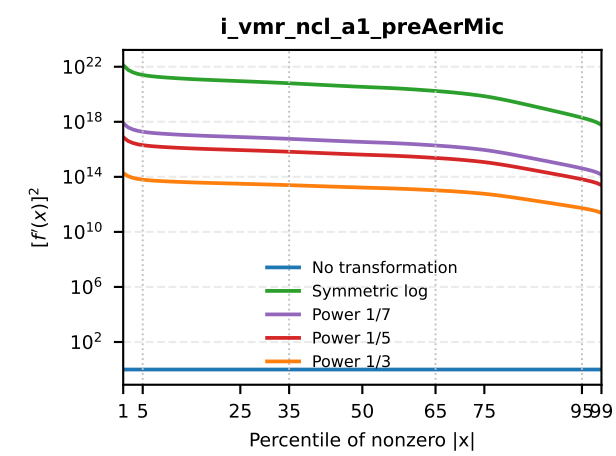
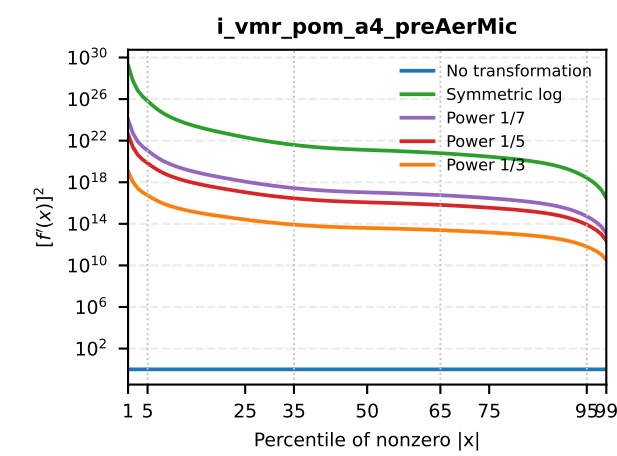
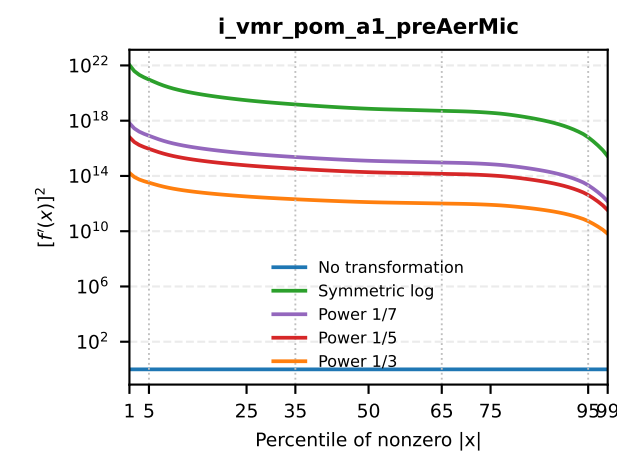
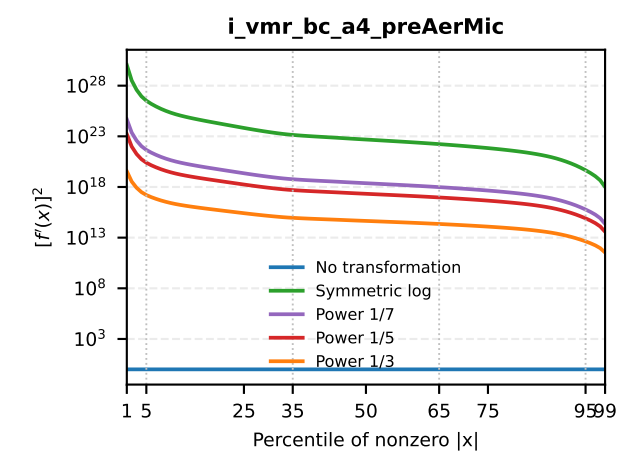
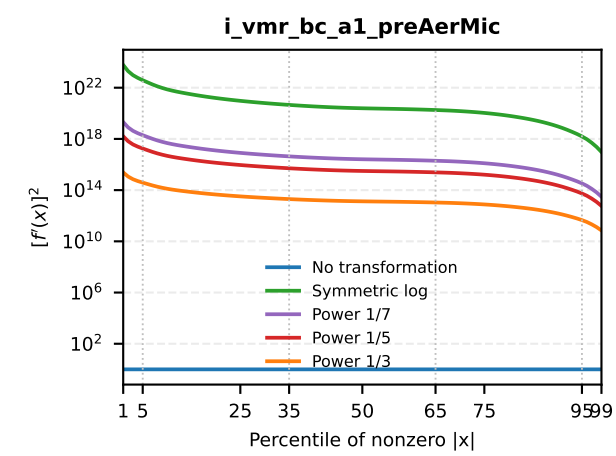
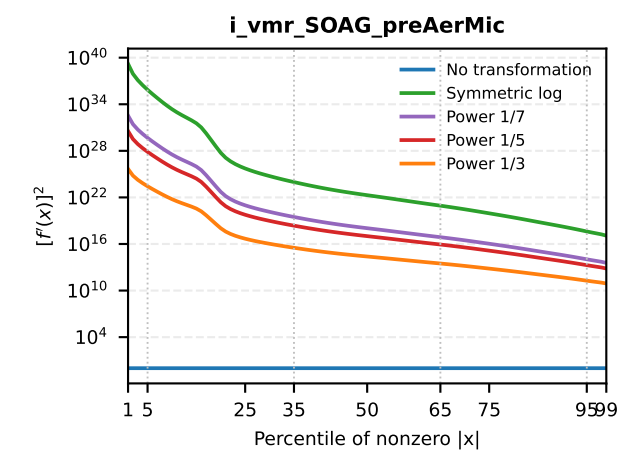
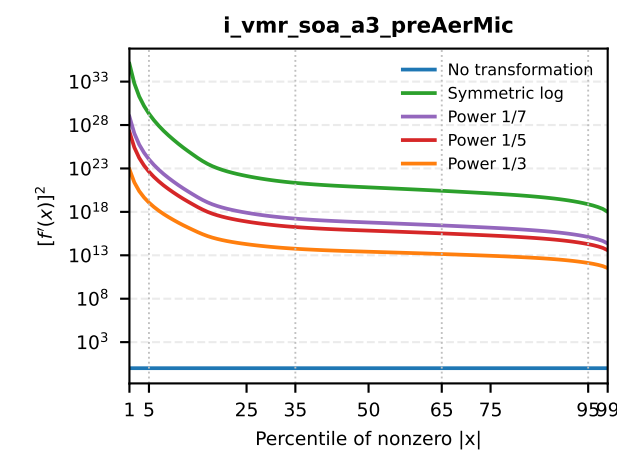
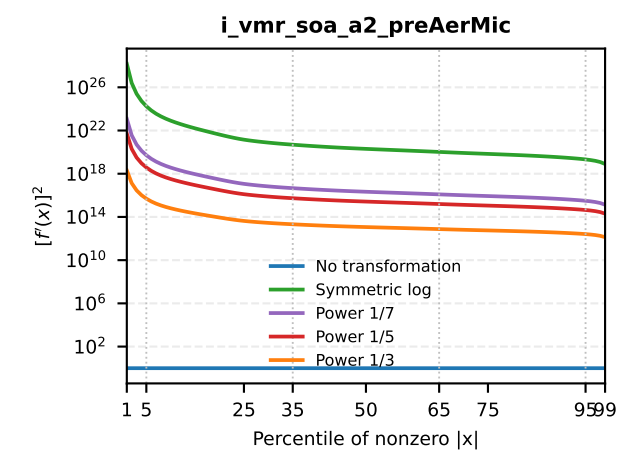
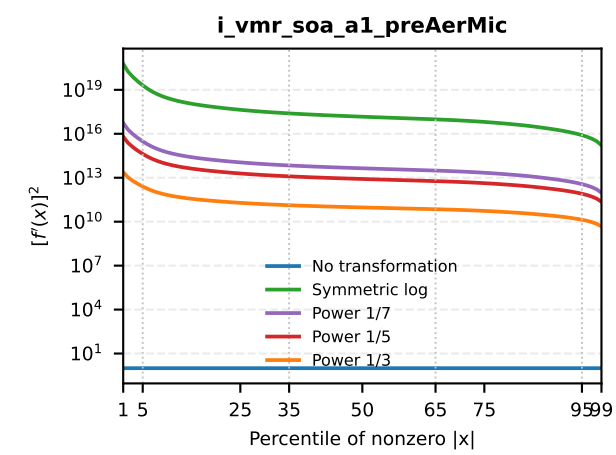
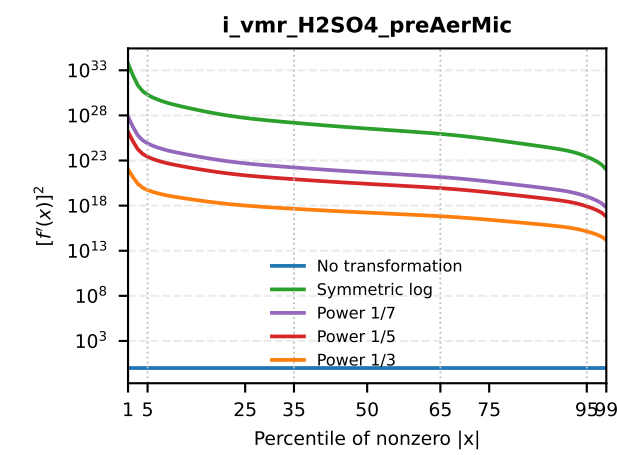
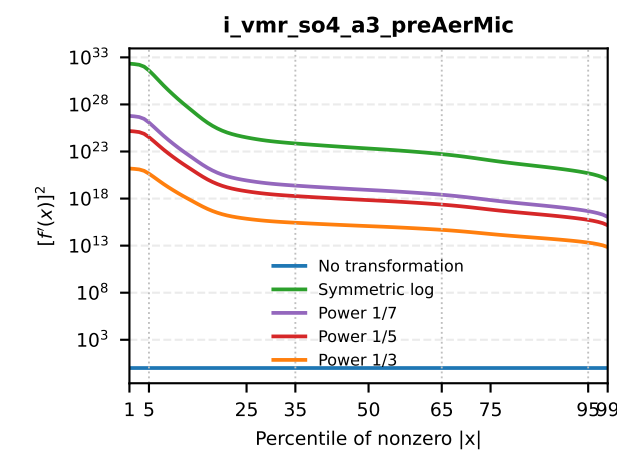
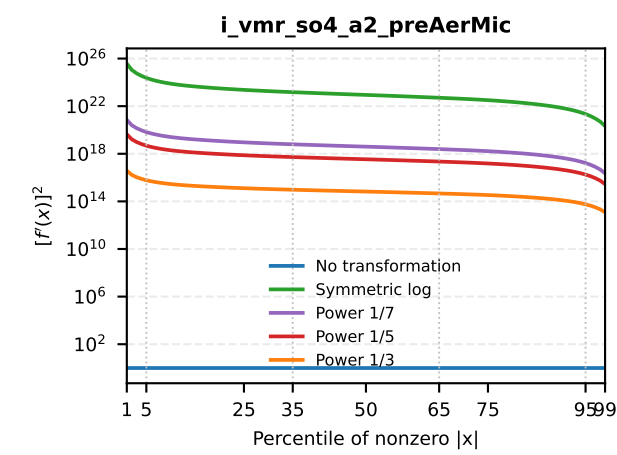
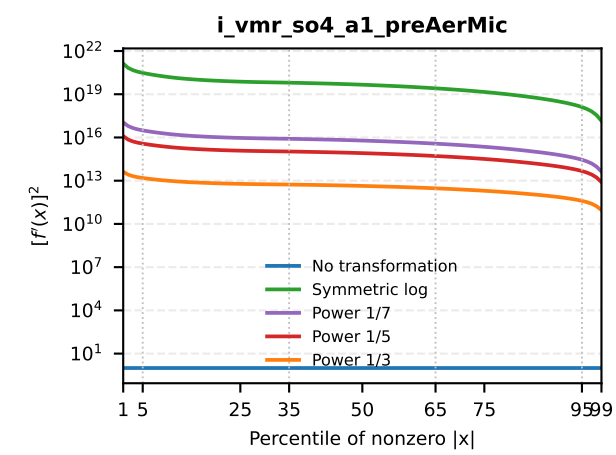
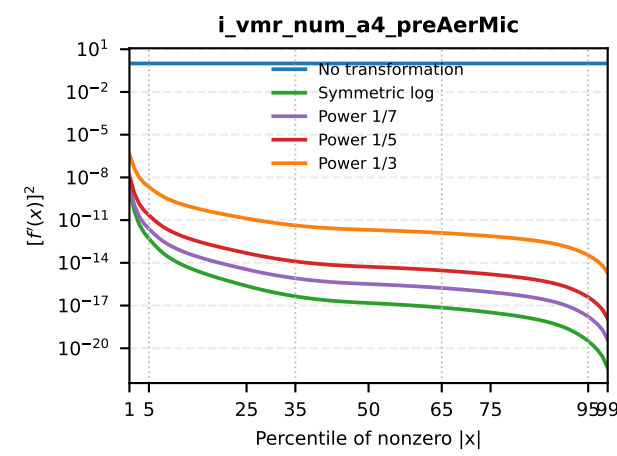
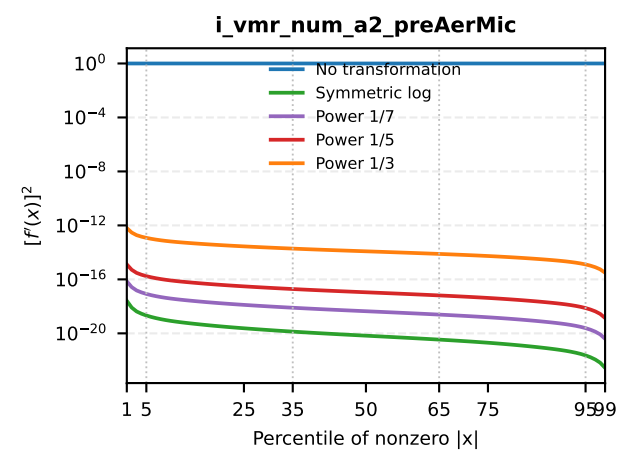
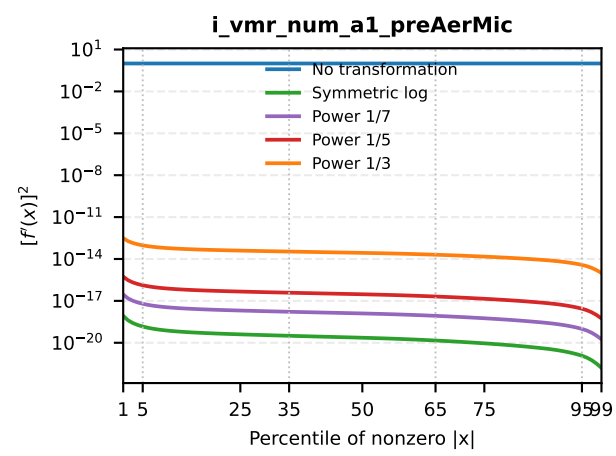
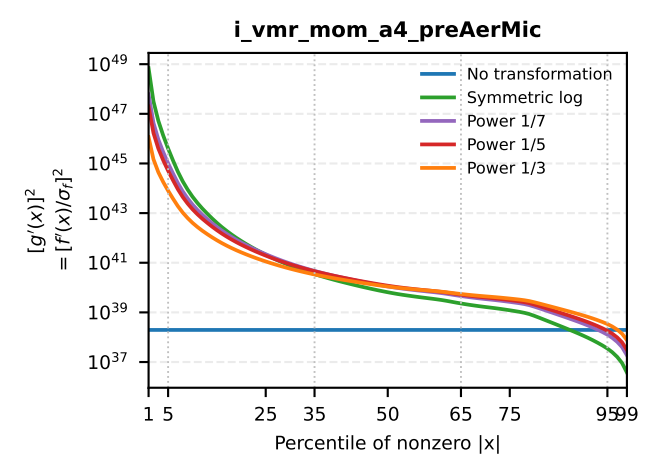


Transformation geometry: nonlinear transformation only

Local factor $[f'(x)]^2$ evaluated at every percentile of nonzero $|x|$



Local factor $[g'(x)]^2 = [f'(x)/\sigma_f]^2$



Transformation geometry: relative sensitivity shape

Each transformation normalized to its own P50 value

