SAFPoly3D vs. UCERF3_ABM @ 3 km

x: *decadic logartihm of the ratio of the van Mises stress*, σ_{vM}

A = SAFPoly3D vs. B = UCERF3_ABM at depth 3 km

perfect match: x = 0, ◊ is geographic mean

misfit, $\langle x \rangle$ = -0.55

$x = \log_{10}(\sigma_{vM}(A)/\sigma_{vM}(B))$