



Figure 1. A plot of the growth rate of Rayleigh-Taylor instabilities versus the viscosity ratio (δ), for a model of an anisotropic dense upper layer overlaying an anisotropic half-space, both with a dipping easy-shear direction and a horizontal easy-shear direction. The wave number of the perturbation of the interface between the dense layer and the buoyant half-space is $k = 0.1$.

Supplementary material