

Supplementary data
Nanomechanical properties of enucleated cells: contribution of the nucleus
to the passive cell mechanics

Yu.M. Efremov, S.L. Kotova, A.A. Akovantseva, P.S. Timashev

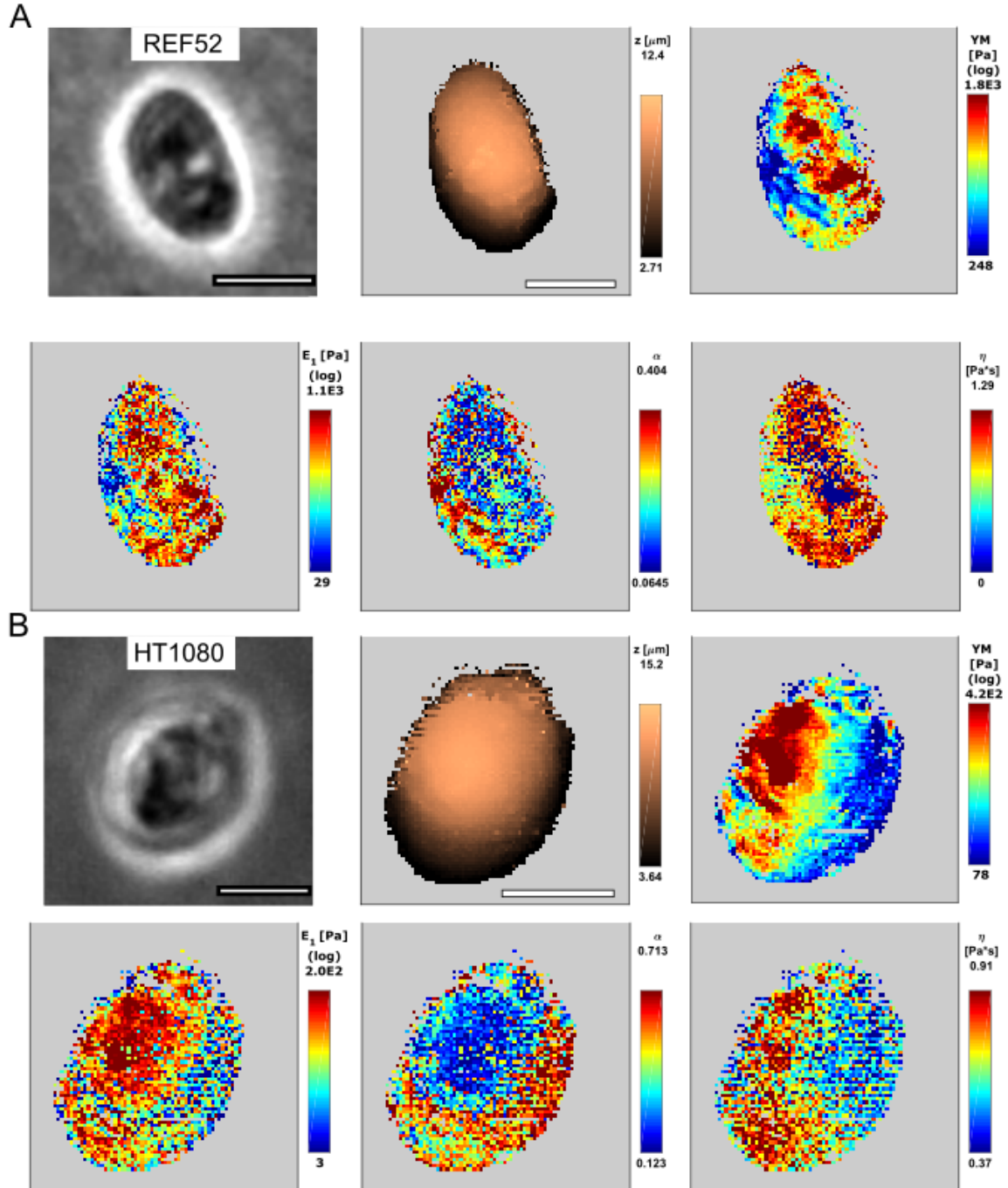


Figure S1. Examples of nanomechanical maps acquired over REF52 (A) and HT1080 (B) nucleoplasts: the topography (z), apparent YM, and viscoelastic parameters (E_1 , α , η). Scale bars are 10 μm .