

Supporting Information - Experimental and theoretical studies of cross-stream migration of non-spherical particles in a quadratic flow of viscoelastic fluid

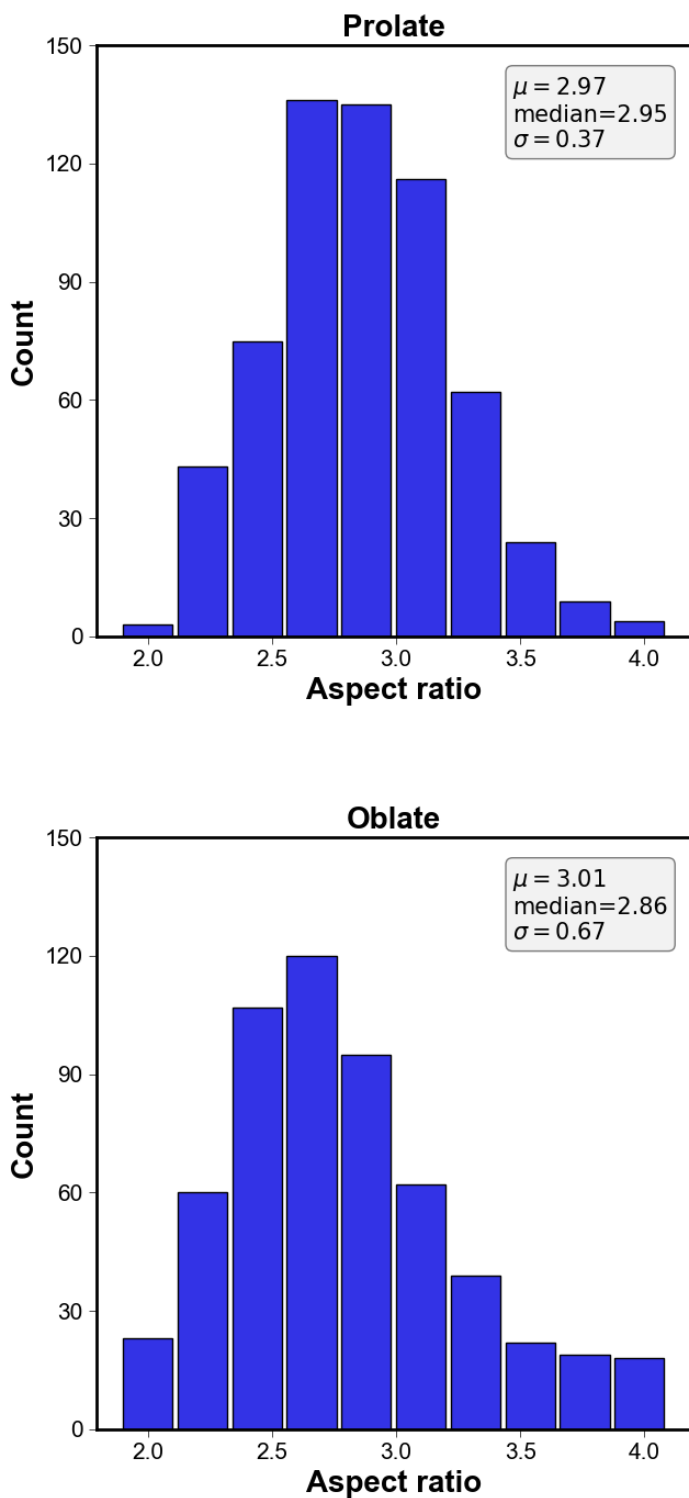


Figure S1. Statistical data on the particle aspect ratio A_R of prolate and oblate particles. For each type of particle, we collected the geometry data of 600 individual particles. The mean (μ) aspect ratio and standard deviation (σ) of prolate/oblate particle is 2.97/3.01 and 0.37/0.67, respectively.