$\Delta a_0 = 2 \times 10^{-4}$

Legend:
- $\times$ crossed streamlines
- $0 < e' < 0.06$
- $0.06 < e' < 0.4$
- $0.4 < e' < 0.86$
- $e' > 0.86$
- $\blacklozenge$ unconfined?

x-axis: viscosity ν_s

y-axis: ring mass m_r