Figure: $\Delta a_0 = 0.0016$. Plot of ring mass m_r versus viscosity ν_s showing classification of streamline behavior. Legend: × crossed streamlines; $\Delta q < 6 \times 10^{-4}$; $6 \times 10^{-4} < \Delta q < 4 \times 10^{-3}$; $\Delta q > 4 \times 10^{-3}$; partially confined. Two data points labeled 814 and 824.