Experimental Data

Legend:
- NH₄NO₃ + Sucrose (OIR = 1), 293 K, Poke-flow
- NH₄NO₃ + Sucrose (OIR = 1), 293 K, FRAP
- NH₄NO₃ + Sucrose (OIR = 1), 293 K, bulk
- NH₄NO₃ + Sucrose (OIR = 1), 298 K, bulk
- NH₄NO₃ + Sucrose (OIR = 1), 298 K, tweezers, Tong et al. (2022)
- NH₄NO₃ + Sucrose (OIR = 4), 293 K, Poke-flow
- NH₄NO₃ + Sucrose (OIR = 4), 293 K, FRAP
- NH₄NO₃ + Sucrose (OIR = 4), 293 K, bulk
- NH₄NO₃ + Sucrose (OIR = 4), 298 K, bulk
- NH₄NO₃,aq fit
- Sucrose_aq fit

X-axis: Water activity
Y-axis: log₁₀(viscosity / (Pa s))