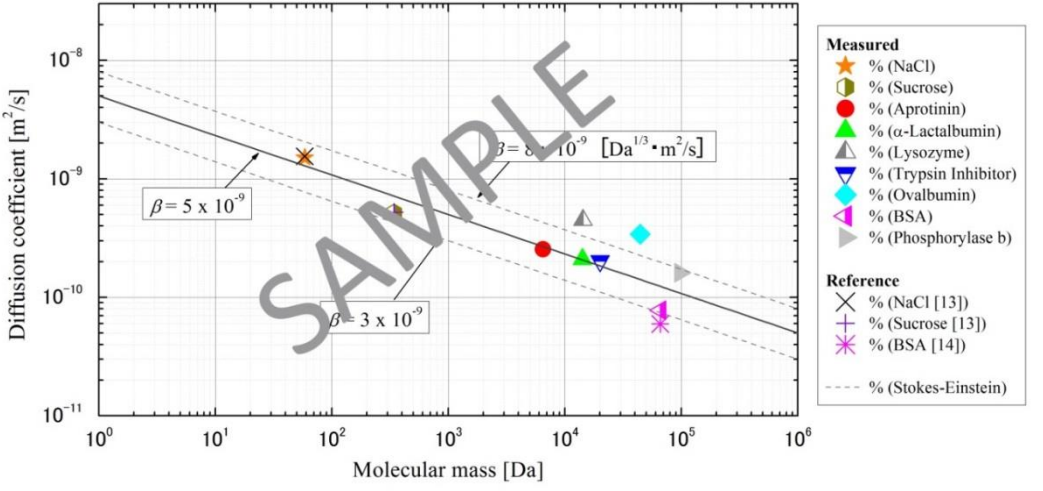
Diffusion coefficient [m²/s]
Molecular mass [Da]
β = 5 x 10⁻⁹
β = 3 x 10⁻⁹
[Da^1/3 • m²/s]
SAMPLE
Measured
% (NaCl)
% (Sucrose)
% (Aprotinin)
% (α-Lactalbumin)
% (Lysozyme)
% (Trypsin Inhibitor)
% (Ovalbumin)
% (BSA)
% (Phosphorylase b)
Reference
% (NaCl [13])
% (Sucrose [13])
% (BSA [14])
% (Stokes-Einstein)