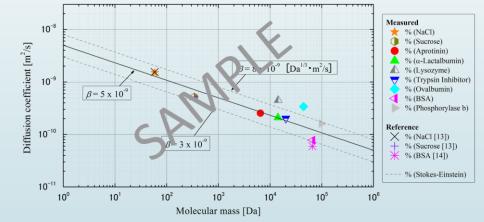
## PRESENTATION TITLE PRESENTATION TITLE PRESENTATION TITLE

Author(s) Name1, Author(s) Name1, Author(s) Name3
Affiliation 1, Affiliation2

## **Experimental conditions**

Case	Diameter, (mm)	(Hz)	We	St
1	0.5	731	117	0.15
2	0.5	1799	620	0.16
3	1.3	198	124	0.17



Experimental results



Experimental set-up

## **Findings**

The experimental results show that A affects the phenomena B at low pressure. At high temperature condition, the effect of C should be considered.