

## Article 3: questions

Klumpp, S., Scott, M., Pedersen, S., & Hwa, T. (2013). Molecular crowding limits translation and cell growth. *Proceedings of the National Academy of Sciences*.

### Question 1:

What is the difference between the model introduced by Scott et al. and this one?

### Question 2:

In Fig. 1A, why is there a non-zero ribosome fraction when the cell's growth rate is zero?