

# Article 1: questions

Peter I. Kuzmin, et al. *A quantitative model for membrane fusion based on low-energy intermediates*. Proceedings of the National Academy of Sciences (2000)

## **Question 1:**

What determines the equilibrium distance between the tips of fusing locally protruded membranes?

## **Question 2:**

How can a stalk be formed? Describe the different steps

## **Question 3:**

Compare the free energy of a fusion to that of an extended hemifusion