

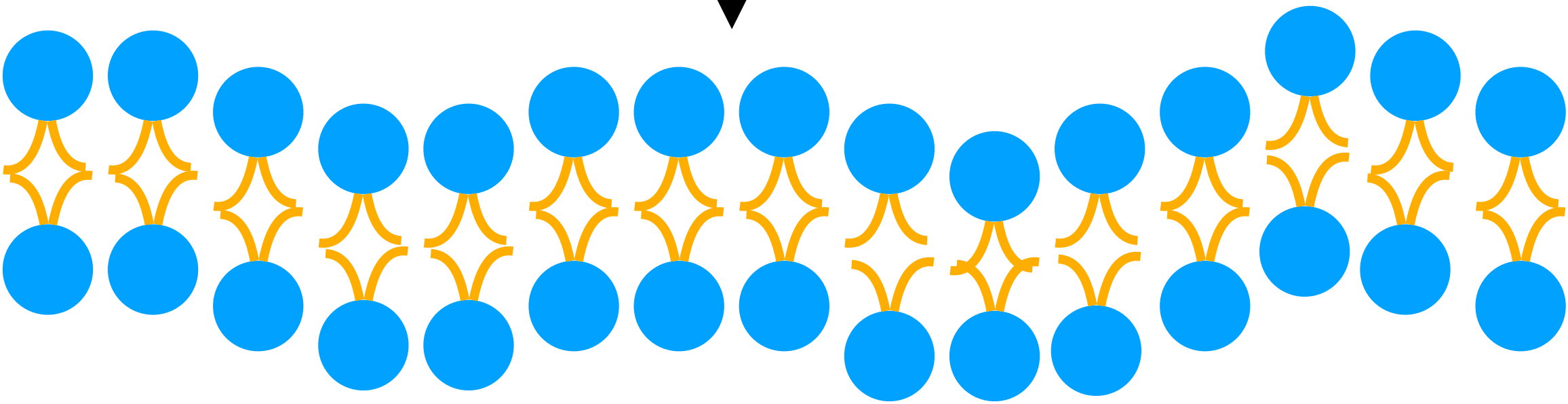
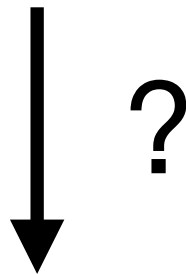
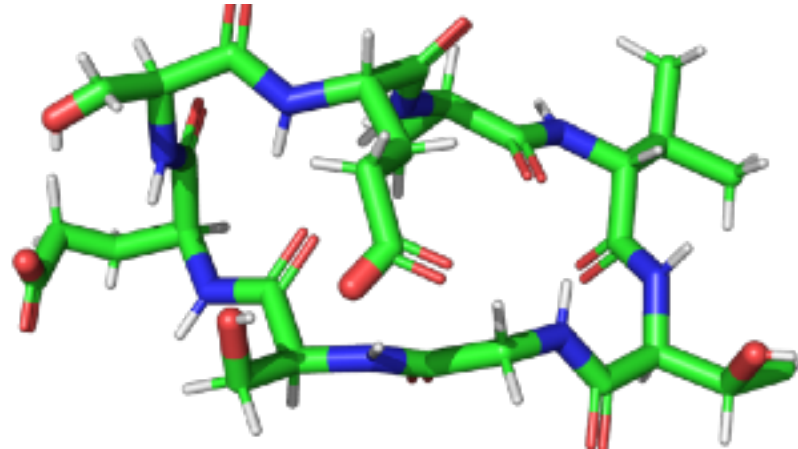
Intracellular delivery requires high membrane permeability

Background

Project Description

Results

Conclusion

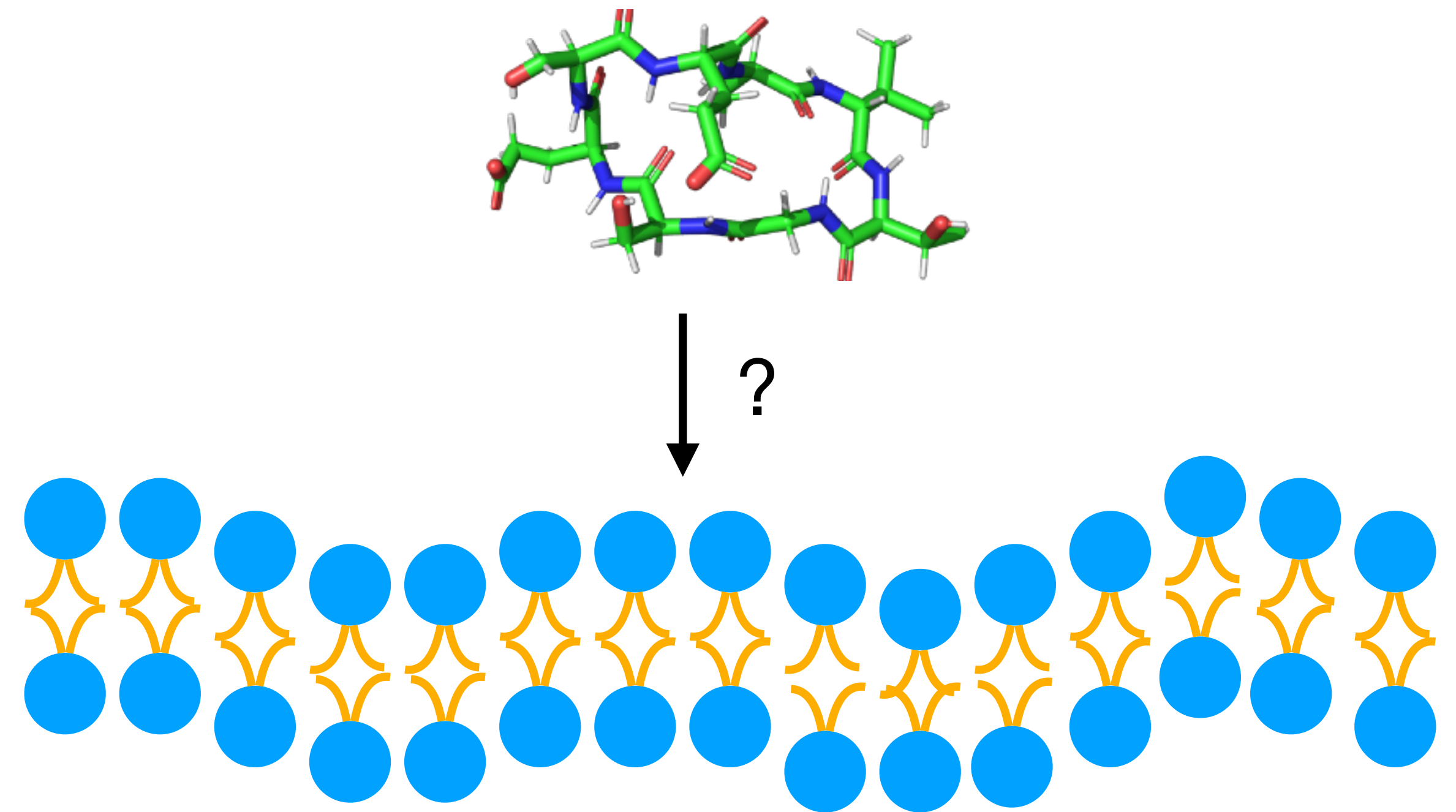


- Cks1–Skp2 interaction takes place intracellularly.

- $\text{cyclo}-(\text{SESEavTG})$ might not be “greasy” enough.

Intracellular delivery requires high membrane permeability

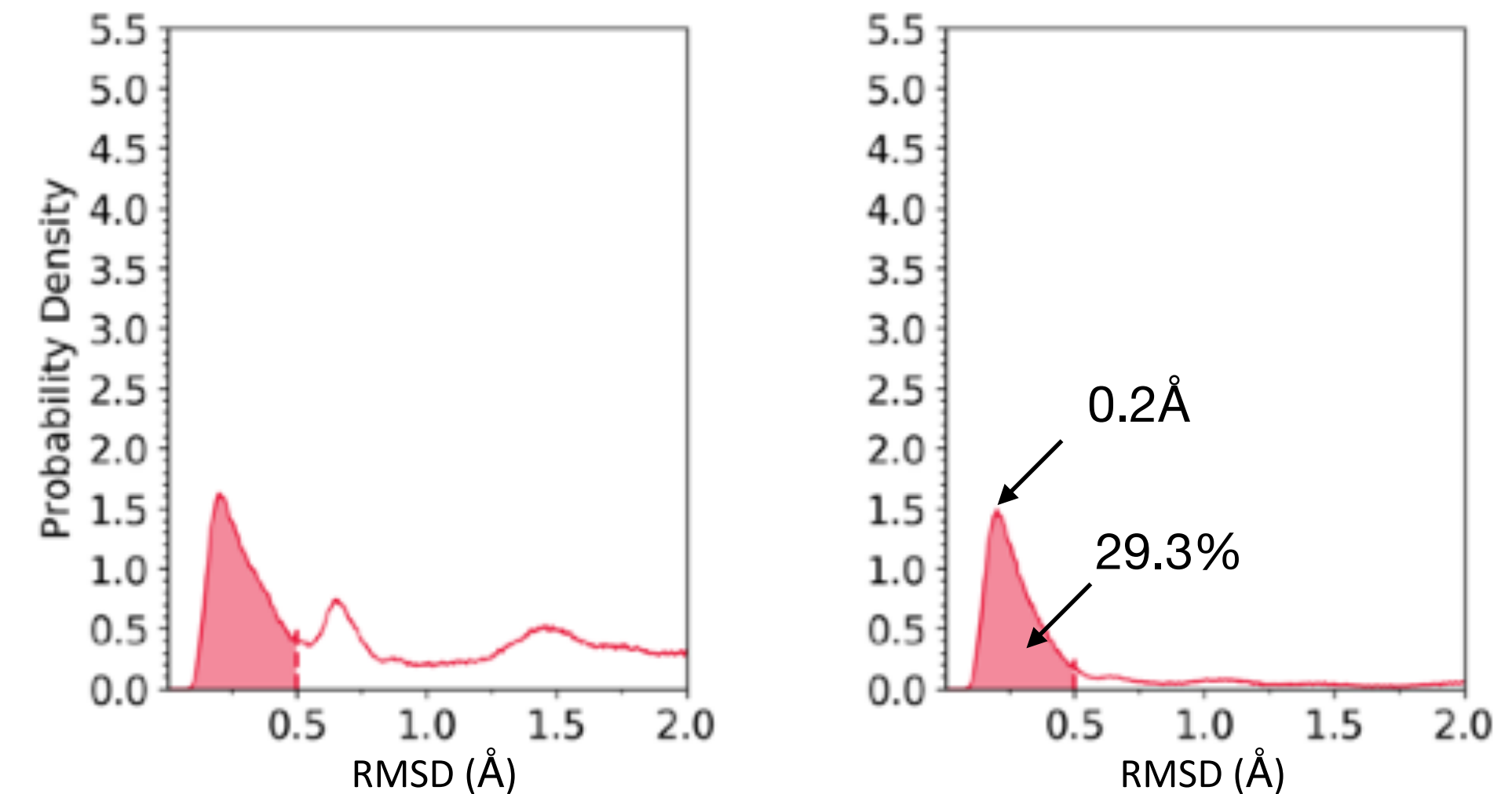
- Cks1–Skp2 interaction takes place intracellularly.
- cyclo-(SESEavTG) might not be “greasy” enough.



Cyclo-(SESEGvvTG) was picked for higher hydrophobicity

- Intracellular inhibition requires high membrane permeability.
- cyclo-(SESEGvvTG) has the greatest hydrophobicity among the top performers.

cyclo-(SESEGGGGG)



cyclo-(SESEGvvTG)

