

Background

Project Description

Results

Conclusion

***In-vivo* experiments indicate low inhibitory efficacy**

- The cyclic peptides were introduced to the HeLa cells using electroporation.

- Little to no inhibitory effect was observed.

HeLa

cyclo-SESEavTG

Vehicle

1 μ M

10 μ M

MG132



p27



Vinculin



α -Tubulin

HeLa

cyclo-SESEGvvTG

Vehicle

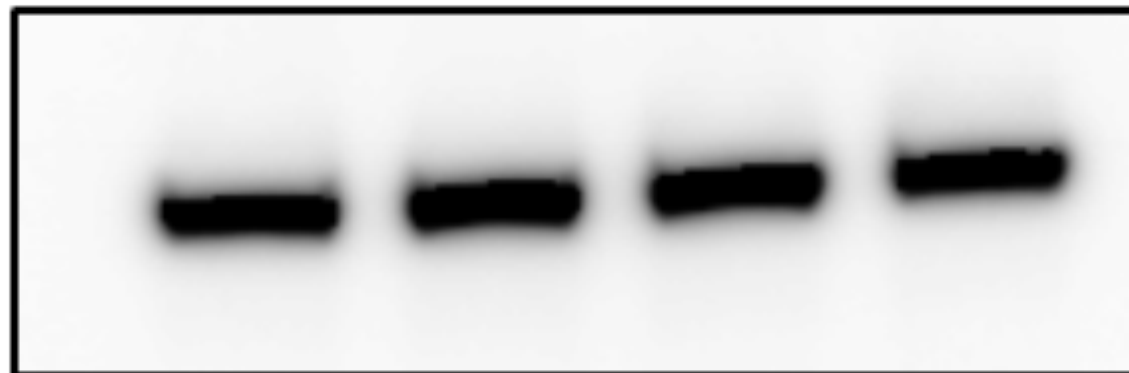
1 μ M

10 μ M

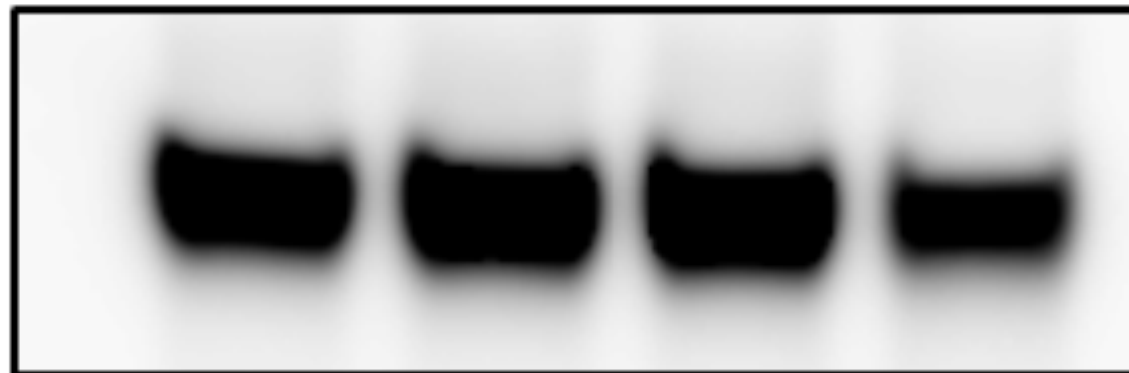
MG132



p27

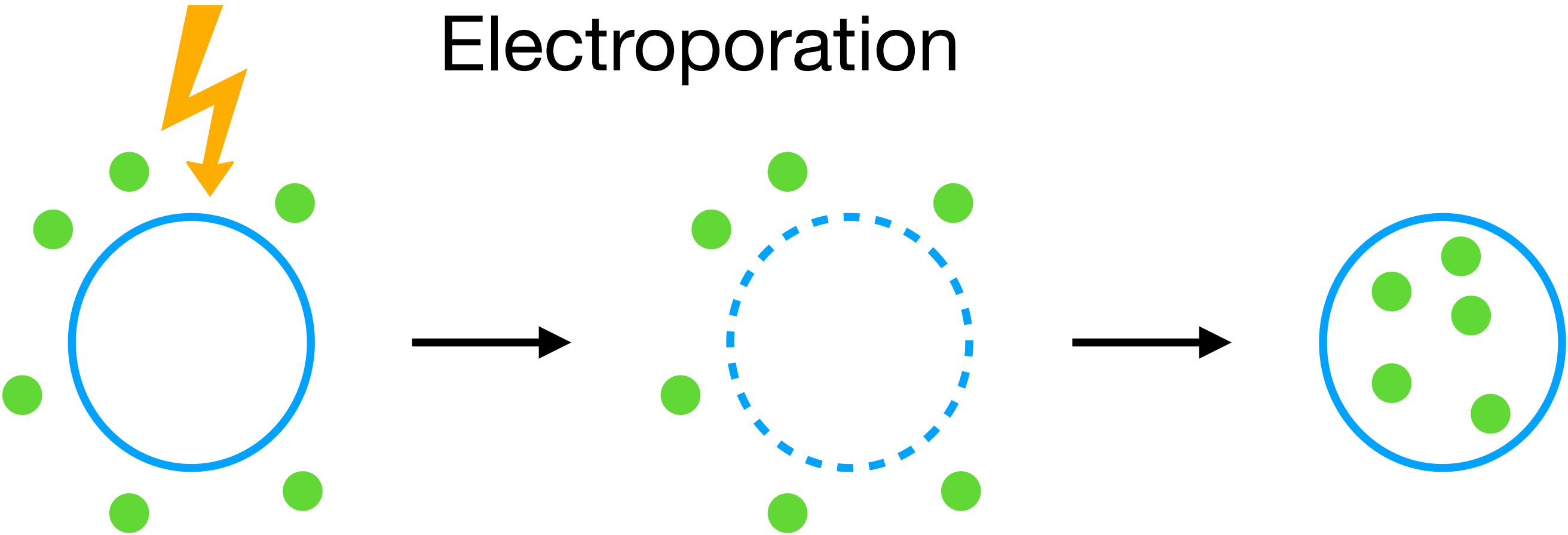


Vinculin



α -Tubulin

Electroporation



efficiency

In-vivo experiments indicate low inhibitory

introduced to the Herald

• The cyclic peptides were

using electroporation.

wasobsevrved.

• Little to no inhibitory effect

***In-vitro* experiment setup**