A

caRNA

NFκBn

$T_{1/2}$

cytoRNA

Chr.
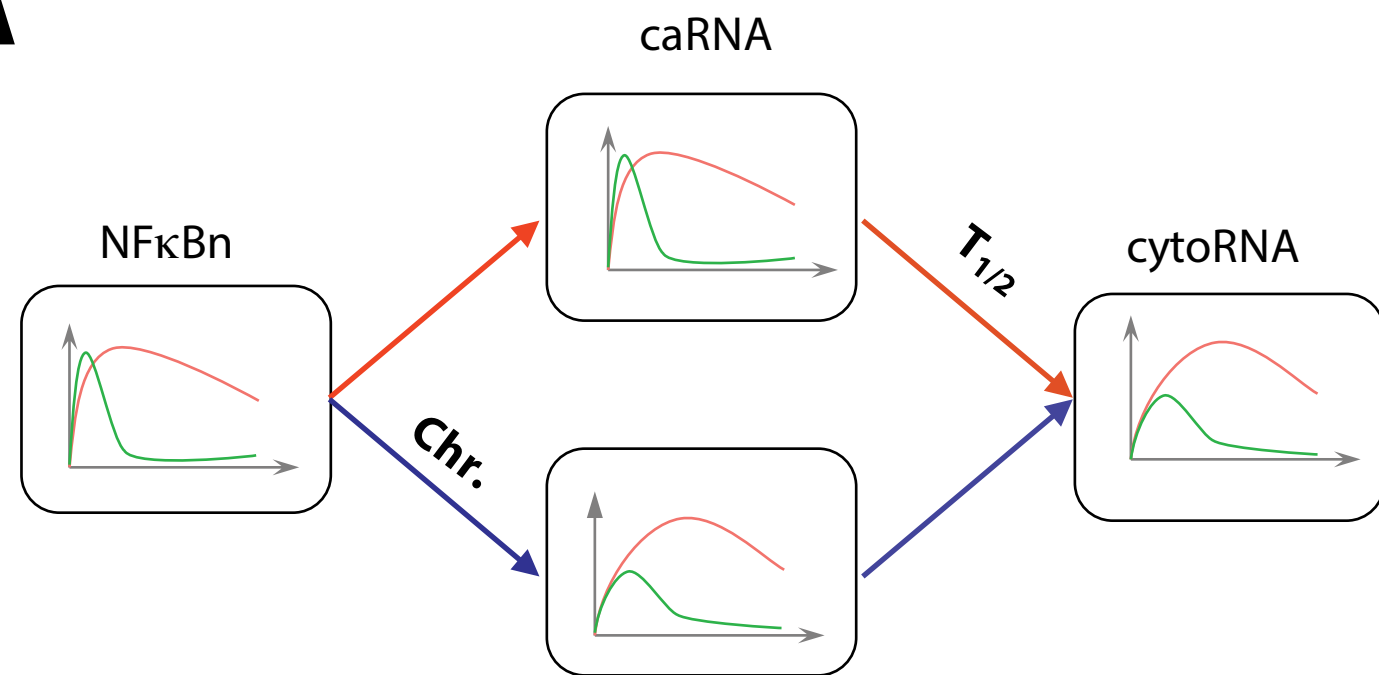
B

$$\text{chr. contribution} = \frac{\Delta sp_{caRNA}}{\Delta sp_{mRNA}} = \frac{(\text{sp. in control - sp. in mutant})_{caRNA}}{(\text{sp. in control - sp. in mutant})_{mRNA}}$$

$$T_{1/2}. \text{ contribution} = 1- \text{chr. contribution}$$

C

Mechanism
- $T_{1/2}$
- Chr.

Contribution