



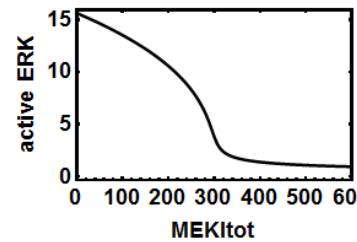
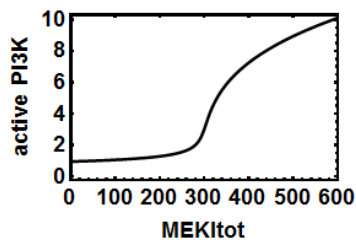
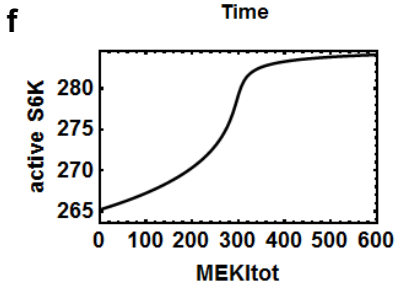
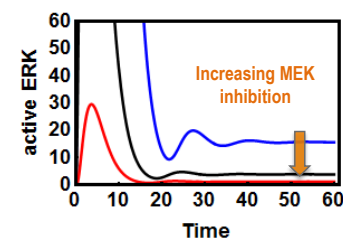
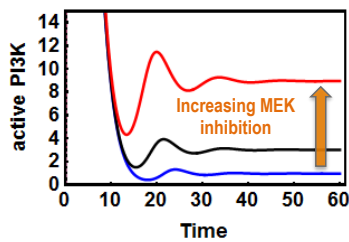
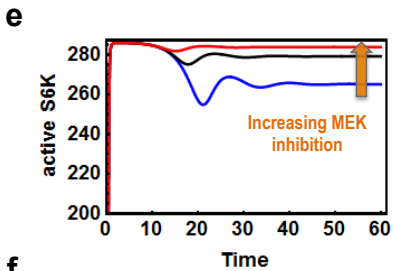
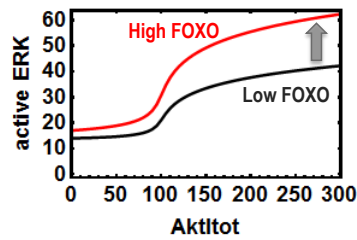
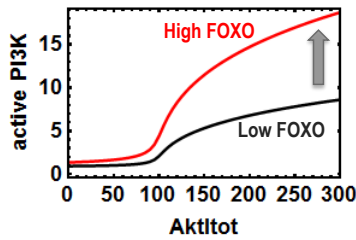
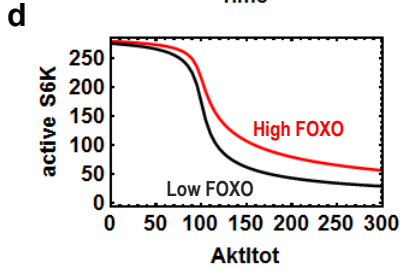
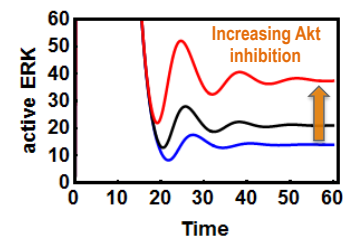
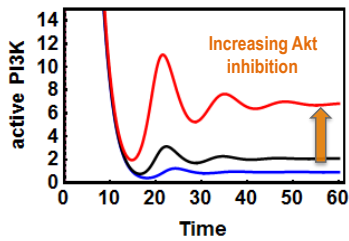
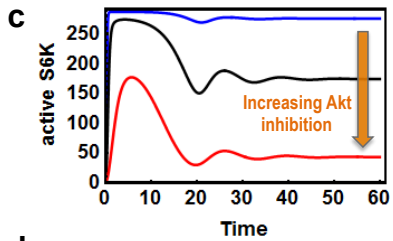
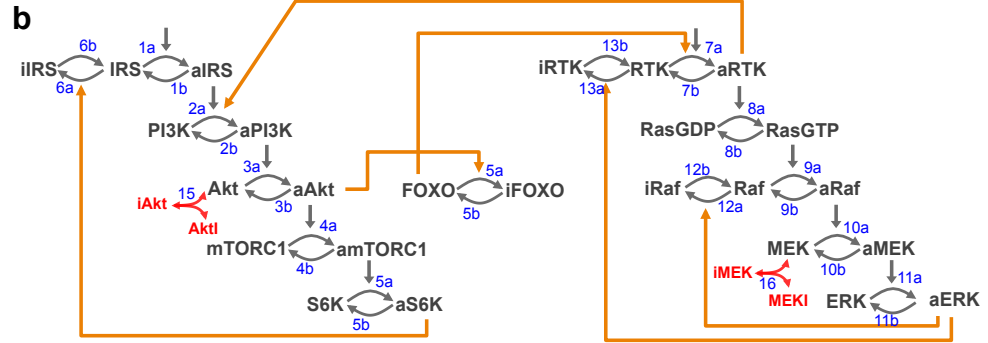
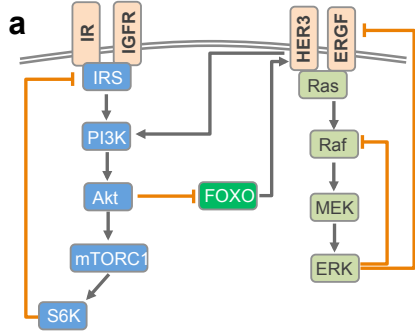
<b>Title</b>	Feedback regulation in cell signalling: Lessons for cancer therapeutics
<b>Authors(s)</b>	Nguyen, Lan K., Kholodenko, Boris N.
<b>Publication date</b>	2016-02
<b>Publication information</b>	Nguyen, Lan K., and Boris N. Kholodenko. "Feedback Regulation in Cell Signalling: Lessons for Cancer Therapeutics." Elsevier, February 2016. <a href="https://doi.org/10.1016/j.semcdb.2015.09.024">https://doi.org/10.1016/j.semcdb.2015.09.024</a> .
<b>Publisher</b>	Elsevier
<b>Item record/more information</b>	<a href="http://hdl.handle.net/10197/9778">http://hdl.handle.net/10197/9778</a>
<b>Publisher's statement</b>	This is the author's version of a work that was accepted for publication in <i>Seminars in Cell &amp; Developmental Biology</i> . Changes resulting from the publishing process, such as peer review, editing, corrections, structural formatting, and other quality control mechanisms may not be reflected in this document. Changes may have been made to this work since it was submitted for publication. A definitive version was subsequently published in <i>Seminars in Cell &amp; Developmental Biology</i> (50, (2016)) DOI:10.1016/j.semcdb.2015.09.024
<b>Publisher's version (DOI)</b>	<a href="https://doi.org/10.1016/j.semcdb.2015.09.024">10.1016/j.semcdb.2015.09.024</a>

Downloaded 2026-05-01 23:47:43

The UCD community has made this article openly available. Please share how this access benefits you. Your story matters! (@ucd\_oa)



© Some rights reserved. For more information



Model simulations of inhibitors' effects