

# Stanford

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## Jiaying Feng

Program Manager, Graduate School of Business - Executive Education

### Publications

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#### PUBLICATIONS

- **M1 of Murine Gamma-Herpesvirus 68 Induces Endoplasmic Reticulum Chaperone Production** *SCIENTIFIC REPORTS*  
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- **An application of a Hill-based response surface model for a drug combination experiment on lung cancer** *STATISTICS IN MEDICINE*  
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- **Control of Kaposi's Sarcoma-Associated Herpesvirus Reactivation Induced by Multiple Signals** *PLOS ONE*  
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- **Systematic quantitative characterization of cellular responses induced by multiple signals** *BMC SYSTEMS BIOLOGY*  
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- **Oxidative Stress Induces Reactivation of Kaposi's Sarcoma-Associated Herpesvirus and Death of Primary Effusion Lymphoma Cells** *JOURNAL OF VIROLOGY*  
Li, X., Feng, J., Sun, R.  
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- **MicroRNAs encoded by Kaposi's sarcoma-associated herpesvirus regulate viral life cycle** *EMBO REPORTS*  
Lu, C., Li, Z., Chu, C., Feng, J., Feng, J., Sun, R., Rana, T. M.  
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- **Inhibition of the phosphatidylinositol 3-kinase-Akt pathway enhances gamma-2 herpesvirus lytic replication and facilitates reactivation from latency** *JOURNAL OF GENERAL VIROLOGY*  
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- **B cell terminal differentiation factor XBP-1 induces reactivation of Kaposi's sarcoma-associated herpesvirus** *FEBS LETTERS*  
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