Title: Pathogen Mimicry of Host Protein-Protein Interfaces Modulates Immune Response

Author: Emine Guven-Maiorov Chung-Jung Tsai Ruth Nussinov

PII: S1084-9521(16)30166-5
DOI: http://dx.doi.org/doi:10.1016/j.semcdb.2016.06.004
Reference: YSCDB 2049

To appear in: *Seminars in Cell & Developmental Biology*

Received date: 19-5-2016
Revised date: 2-6-2016
Accepted date: 6-6-2016

Please cite this article as: Guven-Maiorov Emine, Tsai Chung-Jung, Nussinov Ruth.Pathogen Mimicry of Host Protein-Protein Interfaces Modulates Immune Response.*Seminars in Cell and Developmental Biology* http://dx.doi.org/10.1016/j.semcdb.2016.06.004

Pathogen Mimicry of Host Protein-Protein Interfaces Modulates Immune Response

Emine Guven-Maiorov[1], Chung-Jung Tsai[1] & Ruth Nussinov[1,2,*]

[1]Cancer and Inflammation Program, Leidos Biomedical Research, Inc. Frederick National Laboratory for Cancer Research, National Cancer Institute, Frederick, MD 21702, USA.

[2]Sackler Inst. of Molecular Medicine, Department of Human Genetics and Molecular Medicine, Sackler School of Medicine, Tel Aviv University, Tel Aviv 69978, Israel.

e-mails of authors:
Emine Guven-Maiorov: emine.guven-maiorov@nih.gov; Chung-Jung Tsai: tsaic@mail.nih.gov; Ruth Nussinov: nussinor@helix.nih.gov

***Correspondence**: Ruth Nussinov, e-mail: nussinor@helix.nih.gov; phone: 301-846-5579; fax: 301-846-5598.