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July 18, 2019



A Bacterial Effector Reveals the V-ATPase-ATG16L1 Axis that Initiates Xenophagy

Yue Xu, Ping Zhou, Sen Cheng, Qiuhe Lu, Kathrin Nowak, Ann-Katrin Hopp, Lin Li, Xuyan Shi, Zhiwei Zhou, Wenqing Gao, Da Li, Huabin He, Xiaoyun Liu, Jingjin Ding, Michael O. Hottiger, Feng Shao

First published: July 18, 2019

Upon infection, internalized bacteria cause damage to the residing vacuole, which is sensed by the vacuolar ATPase that then recruits ATG16L1, and this defense response is blocked by an effector protein from pathogenic Salmonella.

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An Integrative Model of Cellular States, Plasticity, and Genetics for Glioblastoma

Cyril Neftel, Julie Laffy, Mariella G. Filbin, Toshiro Hara, Marni E. Shore, Gilbert J. Rahme, Alyssa R. Richman, Dana Silverbush, McKenzie L. Shaw, Christine M. Hebert, John Dewitt, Simon Gritsch, Elizabeth M. Perez, L. Nicolas Gonzalez Castro, Xiaoyang Lan, Nicholas Druck, Christopher Rodman, Danielle Dionne, Alexander Kaplan, Mia S. Bertalan, Julia Small, Kristine Pelton, Sarah Becker, Dennis Bonal, Quang-De Nguyen, Rachel L. Servis, Jeremy M. Fung, Ravindra Mylvaganam, Lisa Mayr, Johannes Gojo, Christine Haberler, Rene Geyeregger, Thomas Czech, Irene Slavc, Brian V. Nahed, William T. Curry, Bob S. Carter, Hiroaki Wakimoto, Priscilla K. Brastianos, Tracy T. Batchelor, Anat Stemmer-Rachamimov, Maria Martinez-Lage, Matthew P. Frosch, Ivan Stamenkovic, Nicolo Riggi, Esther Rheinbay, Michelle Monje, Orit Rozenblatt-Rosen, Daniel P. Cahill, Anoop P. Patel, Tony Hunter, Inder M. Verma, Keith L. Ligon, David N. Louis, Aviv Regev, Bradley E. Bernstein, Itay Tirosh, Mario L. Suvà First published.July 18, 2019

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