

- Varble A, Campisi E, Euler CW, Maguin P, Kozlova A, Fyodorova J, Rostøl JT, Fischetti VA, Marraffini LA, 2021. Prophage integration into CRISPR loci enables evasion of antiviral immunity in *Streptococcus pyogenes*, *Nat Microbiol*, 6(12):1516-1525.
<https://doi.org/10.1038/s41564-021-00996-8>
- Wahida A, Tang F, Barr JJ, 2021. Rethinking phage-bacteria-eukaryotic relationships and their influence on human health, *Cell Host Microbe*. 29(5):681-688.
<https://doi.org/10.1016/j.chom.2021.02.007>
- Wang C, Tu J, Liu J, Molineux IJ, 2019. Structural dynamics of bacteriophage P22 infection initiation revealed by cryo-electron tomography, *Nat Microbiol*, 4(6):1049-1056.
<https://doi.org/10.1038/s41564-019-0403-z>
- Wang X, Loh B, Gordillo Altamirano F, Yu Y, Hua X, Leptihn S, 2021. Colistin-phage combinations decrease antibiotic resistance in *Acinetobacter baumannii* via changes in envelope architecture, *Emerg Microbes Infect*, 10(1):2205-2219.
<https://doi.org/10.1080/22221751.2021.2002671>
- Westra ER, van Houte S, Oyesiku-Blakemore S, Makin B, Broniewski JM, Best A, Bondy-Denomy J, Davidson A, Boots M, Buckling A, 2015. Parasite Exposure Drives Selective Evolution of Constitutive versus Inducible Defense, *Curr Biol*, 25(8):1043-9.
<http://dx.doi.org/10.1016/j.cub.2015.01.065>
- Wetzel KS, Guerrero-Bustamante CA, Dedrick RM, Ko CC, Freeman KG, Mallik P, Divens AM, Rock JM, Zack KM, Hatfull GF, 2021. CRISPY-BRED and CRISPY-BRIP: efficient bacteriophage engineering, *Sci Rep*, 11(1):6796.
<https://doi.org/10.1038/s41598-021-86112-6>
- XieY, Wahab L, Gill JJ, 2018. Development and Validation of a Microtiter Plate-Based Assay for Determination of Bacteriophage Host Range and Virulence, *Viruses*, 10(4).
<https://doi.org/10.3390/v10040189>
- Yang H, Patel DJ, 2017. Inhibition Mechanism of an Anti-CRISPR Suppressor AcrIIA4 Targeting SpyCas9, *Mol Cell*, 67(1):117-127 e5.
<http://dx.doi.org/10.1016/j.molcel.2017.05.024>
- Yang JY, Fang W, Miranda-Sanchez F, Brown JM, Kauffman KM, Acevero CM, Bartel DP, Polz MF, Kelly L, 2021. Degradation of host translational machinery drives tRNA acquisition in viruses, *Cell Syst*, 12(8):771-779 e5.
<https://doi.org/10.1016/j.cels.2021.05.019>