



Arun P Wiita

Contact

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Publications (4)

Ferguson I, Lin Y, Lam C, Shao H, Tharp K, Hale M, Kasap C, Mariano M, Kishishita A, Patiño Escobar B, Mandal K, Steri V, Wang D, Phojanakong P, Tuomivaara S, Hann B, Driessen C, Van Ness B, Gestwicki J, Wiita A. Allosteric HSP70 inhibitors perturb mitochondrial proteostasis and overcome proteasome inhibitor resistance in multiple myeloma. *Cell Chem Biol* 2022; 29:1288-1302.e7.

Ferguson I, Patiño-Escobar B, Tuomivaara S, Lin Y, Nix M, Leung K, Kasap C, Ramos E, Nieves Vasquez W, Talbot A, Hale M, Naik A, Kishishita A, Choudhry P, Lopez-Girona A, Miao W, Wong S, Wolf J, Martin T, Shah N, Vandenberg S, Prakash S, Besse L, Driessen C, Posey A, Mullins R, Eyquem J, Wells J, Wiita A. The surfaceome of multiple myeloma cells suggests potential immunotherapeutic strategies and protein markers of drug resistance. *Nat Commun* 2022; 13:4121.

Lin Y, Greene C, Boise L, Driessen C, Ferguson I, Marcoulis M, Mariano M, Barwick B, Way G, Wiita A. Integrated phosphoproteomics and transcriptional classifiers reveal hidden RAS signaling dynamics in multiple myeloma. *Blood Adv* 2019; 3:3214-3227.

Le Moigne R, Chesi M, Bergsagel P, Kraus M, Driessen C, Kiss von Soly S, Yakes F, Wustrow D, Shawver L, Zhou H, Martin T, Wolf J, Mitsiades C, Anderson D, Wang J, Rice J, Lam C, Aftab B, Djakovic S, Dhimolea E, Valle E, Murnane M, King E, Soriano F, Menon M, Wu Z, Wong S, Lee G, Yao B, Wiita A, Rolfe M. The p97 Inhibitor CB-5083 Is a Unique Disrupter of Protein Homeostasis in Models of Multiple Myeloma. *Mol Cancer Ther* 2017; 16:2375-2386.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch