



## **Pedro Ventura-Aguiar**

### **Kontakt**

Pedro Ventura-Aguiar

## Publikationen (2)

Spriano F, Sartori G, Sgrignani J, Barnabei L, Arribas A, Guala M, Del Amor A, Tomasso M, Tarantelli C, Cascione L, Golino G, Riveiro M, Bortolozzi R, Lupia A, Paduano F, Huguet S, Rezai K, Rinaldi A, Margheriti F, Ventura-Aguiar P, Guarda G, Costa G, Rocca R, Furlan A, Verdonk L, Innocenti P, Martin N, Viola G, Driessen C, Zucca E, Stathis A, Gahtory D, Van den Nieuwboer M, Bornhauser B, Alcaro S, Trapasso F, Cristobal S, Padrick S, Pazzi N, Cavalli F, Cavalli A, Gaudio E, Bertoni F. A first-in-class Wiskott-Aldrich syndrome protein activator with anti-tumor activity in hematologic cancers. *Haematologica* 2024

Garreta E, Prado P, Stanifer M, Monteil V, Marco A, Ullate-Agote A, Moya-Rull D, Vilas-Zornoza A, Tarantino C, Romero J, Jonsson G, Oria R, Leopoldi A, Hagelkruys A, Gallo Cantaño M, González F, Domingo-Pedrol P, Gavaldà A, Del Pozo C, Hasan Ali O, Ventura-Aguiar P, Campistol J, Prosper F, Mirazimi A, Boulant S, Penninger J, Montserrat N. A diabetic milieu increases ACE2 expression and cellular susceptibility to SARS-CoV-2 infections in human kidney organoids and patient cells. *Cell Metab* 2022; 34:857-873.e9.

## Projekte (0)

Keine Resultate gefunden.

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