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Publications (4)

van Rees D, Saura C, Di Cosimo S, Huober J, Roylance R, Kim S, Kuijpers T, van Bruggen R, K van den Berg T, Guillaume S, Izquierdo M, El-Abed S, Bouti P, Klein B, Verkuijlen P, van Houdt M, Schornagel K, Tool A, Venet D, Sotiriou C, Matlung H. Cancer cells resist antibody-mediated destruction by neutrophils through activation of the exocyst complex. *J Immunother Cancer* 2022; 10

Borghesi A, Kuehni C, Thorball C, Chaturvedi N, Martinon-Torres F, Kuijpers T, Coin L, Wright V, Herberg J, Levin M, Aebi C, Christoph B, Fellay J, Schlapbach L, Riedel T, Rely C, Trück J, Asgari S, Sancho-Shimizu V, Agyeman P, Bellos E, Giannoni E, Stocker M, Posfay-Barbe K, Heining U, Bernhard-Stirnemann S, Niederer-Loher A, Kahlert C, Natalucci G, EUCLIDS consortium and the Swiss Paediatric Sepsis Study. Whole-exome sequencing for the identification of rare variants in primary immunodeficiency genes in children with sepsis - a prospective population-based cohort study. *Clin Infect Dis* 2020

Dijkman R, Jebbink M, Gaunt E, Rossen J, Templeton K, Kuijpers T, van der Hoek L. The dominance of human coronavirus OC43 and NL63 infections in infants. *J Clin Virol* 2011; 53:135-9.

Dijkman R, Jebbink M, El Idrissi N, Pyrc K, Müller M, Kuijpers T, Zaaijer H, van der Hoek L. Human coronavirus NL63 and 229E seroconversion in children. *J Clin Microbiol* 2008; 46:2368-73.

Projects (0)

No results found.

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