We are hiring !

PhD position "Multi-omics and artificial intelligence for personalized oncology"

> PhD School in Oncology and Immunology

University of Padova

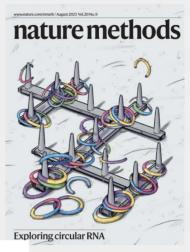
Stefania Bortoluzzi group Bioinformatics, Genomics and Computational Medicine

Department of Oncology, Surgery and Gastroenterology University of Padova

stefania.bortoluzzi@unipd.it +39 049 827 6502 http://compgen.bio.unipd.it/

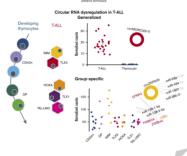


The call will open in April 2025 (expected deadline early in May 2025)



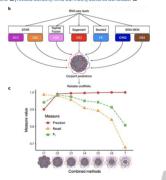
blood advances

Large-scale circular RNA deregulation in T-ALL: unlocking unique ectopic expression of molecular subtypes leade Bunth, Modalina Pogani, Enico Garl, Anna Dal Molin, Julim Poels, Giacego Germano, Maria Teress Sidd, Valentine Sen



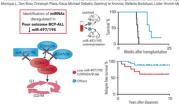
Briefings in **Bioinformatics**

Sensitive, reliable and robust circRNA detection from RNA-seq with CirComPara2 👌





MicroRNA-497/195 is tumor suppressive and cooperates with CDKN2A/B in pediatric acute lymphoblastic leukemia and acids for the superstantiation of the superstantiation of the Weisheadan Bainer



Comment in

Cycling without brakes lets ALL escape. Khaw SL, Ekert P. Blood. 2021 Nov 18:138(20):1912-1913. doi: 10.1182/blood.202101275



Depletion of the RNA binding protein QKI and circular RNA dysregulation in T-cell acute lymphoblastic leukemia

