

Published on BSC-CNS (https://www.bsc.es)

<u>Inici</u> > The PENGUIN approach to reconstruct protein interactions at enhancer-promoter regions and its application to prostate cancer

The PENGUIN approach to reconstruct protein interactions at enhancer-promoter regions and its application to prostate cancer

URL: https://doi.org/10.1038/s41467-023-43767-1

Authors: Armaos, Alexandros / Serra, François / Núñez-Carpintero, Iker / Seo, Ji-Heui / Baca, Sylvan / Gustincich, Stefano / Valencia, Alfonso / Freedman, Matthew / Cirillo, Davide / Giambartolomei, Claudia / Tartaglia, Gian

Research Lines: Personalized Medicine Initiative

Publication: Nature Communications

Place Published: Springer Nature Limited

Volume / Number: 14 / 8084

Paraules clau: enhancer-promoter interactions, prostate cancer, chromatin architecture, protein interactions,

network biology

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *17 oct 2024 - 02:42*): https://www.bsc.es/ca/research-and-development/publications/the-penguin-approach-reconstruct-protein-interactions-enhancer