



## Roberto Ferrarese

### Kontakt

Roberto Ferrarese

## Publikationen (3)

Fedele V, Bredel M, Iavarone A, Califano A, Prinz M, Weyerbrock A, Nelander S, Kim H, Doostkam S, Platania L, Ferrarese R, Gätjens-Sanchez A, Kling E, Heiland D, Masilamani A, Dai F, Carro M. Epigenetic Regulation of ZBTB18 Promotes Glioblastoma Progression. *Mol Cancer Res* 2017; 15:998-1011.

Heiland D, Nelander S, Kling T, Weyerbrock A, Kling E, Masilamani A, Dai F, Claus R, Ferrarese R, Carro M. c-Jun-N-terminal phosphorylation regulates DNMT1 expression and genome wide methylation in gliomas. *Oncotarget* 2017; 8:6940-6954.

Kling T, Carro M, Jörnsten R, Weyerbrock A, Vasilikos I, Dai F, Heiland D, Johansson P, Ó hAilín D, Ferrarese R, Nelander S. Integrative Modeling Reveals Annexin A2-mediated Epigenetic Control of Mesenchymal Glioblastoma. *EBioMedicine* 2016; 12:72-85.

## Projekte (0)

Keine Resultate gefunden.

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