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Naert, T, Tulkens, D, Van Nieuwenhuysen, T, Przybyl, J, Demuynck, S, van de Rijn, M, Al-Jazrawe, M, Alman, BA, Coucke, PJ, De Leeneer, K, Vanhove, C, Savvides, SN, Creytens, D, Vleminckx, K.  
**CRISPR-SID: Identifying EZH2 as a druggable target for desmoid tumors via in vivo dependency mapping**

**Proc Natl Acad Sci U S A** 118, e2115116118, 2021. (Epub 2021 Nov 23)



Naert, T, Dimitrakopoulou, D, Tulkens, D, Demuynck, S, Carron, M, Noelanders, R, Eeckhout, L, Van Isterdael, G, Deforce, D, Vanhove, C, Van Dorpe, J, Creytens, D, Vleminckx, K.

**RBL1 (p107) functions as tumor suppressor in glioblastoma and small-cell pancreatic neuroendocrine carcinoma in *Xenopus tropicalis***

**Oncogene** 39, 2692-2706, 2020. (Epub 2020 Jan 30)



Naert, T, Tulkens, D, Edwards, NA, Carron, M, Shaidani, NI, Wlizla, M, Boel, A, Demuynck, S, Horb, ME, Coucke, P, Willaert, A, Zorn, AM, Vleminckx, K.

**Maximizing CRISPR/Cas9 phenotype penetrance applying predictive modeling of editing outcomes in *Xenopus* and zebrafish embryos**

**Sci Rep** 10, 14662, 2020. (Epub 2020 Sep 04)



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