



**Fabienne S Wehweck**

**Kontakt**

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## Publikationen (3)

Marchetto A, Dallmayer M, Romero-Pérez L, Hölting T, Amatruda J, Cossarizza A, Henssen A, Kirchner T, Moretti M, Cidre-Aranaz F, Sannino G, Musa J, Baldauf M, Gerke J, Ohmura S, Orth M, Knott M, Colombo M, Arrigoni C, Bardin V, Saucier D, Wehweck F, Li J, Stein S, Grünewald T. Oncogenic hijacking of a developmental transcription factor evokes vulnerability toward oxidative stress in Ewing sarcoma. *Nat Commun* 2020; 11:2423.

Orth M, Li J, Marchetto A, Henssen A, Özen Ö, Sugita S, Hasegawa T, Kanaseki T, Bertram S, Dirksen U, Hartmann W, Kirchner T, Ohmura S, Gerke J, Cidre-Aranaz F, Hölting T, Dallmayer M, Wehweck F, Paul T, Musa J, Baldauf M, Surdez D, Delattre O, Knott M, Romero-Pérez L, Kasan M, Grünewald T. High Specificity of BCL11B and GLG1 for EWSR1-FLI1 and EWSR1-ERG Positive Ewing Sarcoma. *Cancers (Basel)* 2020; 12

Dallmayer M, Sannino G, Bach H, Kirchner T, Marchetto A, Orth M, Gerke J, Romero-Pérez L, Wehweck F, Cidre-Aranaz F, Stein S, Knott M, Musa J, Hölting T, Baldauf M, Alba Rubio R, Ohmura S, Li J, Grünewald T. Targeting the CALC1/RAMP1 axis inhibits growth of Ewing sarcoma. *Cell Death Dis* 2019; 10:116.

## Projekte (0)

Keine Resultate gefunden.

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