

## Publikationen

- : C-Jun drives melanoma progression in PTEN wild type melanoma cells. In: German Conference on Bioinformatics 2019, Heidelberg.
- : C-Jun drives melanoma progression in PTEN wild type melanoma cells. In: Cell Death & Disease, vol. 10, no. Published: 05 August 2019, Article number: 584 (2019). DOI: 10.1038/s41419-019-1821-9.
- : Complex Formation with Monomeric  $\alpha$ -Tubulin and Importin 13 Fosters c-Jun Protein Stability and Is Required for c-Jun's Nuclear Translocation and Activity. In: Cancers, vol. 11, no. 11, pp. 1-12. DOI: 10.3390/cancers11111806.
- : Role of MIA (melanoma inhibitory activity) in melanocyte senescence. In: Pigment Cell & Melanoma Research, no. First Published: 06 June 2019. DOI: 10.1111/pcmr.12801.
- : ETS1/RhoC signaling regulates the transcription factor cJun in melanoma. In: International Journal of Cancer, vol. 130, no. 12, pp. 2801-2811. DOI: 10.1002/ijc.26277.
- : MicroRNA miR-125b controls melanoma progression by direct regulation of c-Jun protein expression. In: Oncogene, vol. 32, no. 24, pp. 2984-2991. DOI: 10.1038/onc.2012.307.
- : Specific c-Jun target genes in malignant melanoma. In: Cancer Biology & Therapy, vol. 17, no. 5, pp. 486-497. DOI: 10.1080/15384047.2016.1156264.
- : Regulation und Funktion des Transkriptionsfaktors c-Jun im malignen Melanom.
- : DNA-bearing membrane vesicles produced by *Ahrensia kielensis* and *Pseudoalteromonas marina*. In: Journal of Basic Microbiology, vol. 54, no. 10, pp. 1062-1072. DOI: 10.1002/jobm.201300376.
- : AP-1/c-Jun transcription factors: regulation and function in malignant melanoma. In: European Journal of Cell Biology, vol. 93, no. 1-2, pp. 76-81. DOI: 10.1016/j.ejcb.2013.10.003.