

**Alternative first exons of PTCH1 are differentially regulated in vivo and may confer different functions to the PTCH1 protein**

**Kogerman, Priit**; Krause, D.; Rahnema, F.; Kogerman, Lembi *Oncogene* 2002 / 39, p. 6007-6016

[https://www.researchgate.net/publication/11185722\\_Alternative\\_first\\_exons\\_of\\_PTCH1\\_are\\_differentially\\_regulated\\_in\\_vivo\\_and\\_may\\_confer\\_diferent\\_functions\\_to\\_the\\_PTCH1\\_protein](https://www.researchgate.net/publication/11185722_Alternative_first_exons_of_PTCH1_are_differentially_regulated_in_vivo_and_may_confer_diferent_functions_to_the_PTCH1_protein)

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**Kogerman, Priit**; Krause, D.; Rahnema, F.; Kogerman, Lembi *Howard Hughes Medical Institute 2002 : meeting of International Research Scholars, Palm Cove 2002* / p. 88

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**Different kinetics of the regulation of respiration in permeabilized cardiomyocytes and in HL-1 cardiac cells : importance of cell structure/organization for respiration regulation**

**Anmann, Tiia**; Guzun, Rita; Beraud, Nathalie; Pelloux, Sophie; Kuznetsov, Andrey V.; **Kogerman, Lembi**; Käämbre, Tuuli; Sikk, Peeter; Paju, Kalju; Peet, Nadežda; Seppet, Enn; Ojeda, Carlos; Tourneur, Yves; Saks, Valdur *Biochimica et biophysica acta* 2006 / p. 1597-1606 : ill <https://www.sciencedirect.com/science/article/pii/S0005272806003070>

**Mammalian suppressor-of-fused modulates nuclear cytoplasmic shuttling of GLI1**

**Kogerman, Priit**; Grimm, T.; **Kogerman, Lembi**; Krause, D.; Uden, A.B.; Sandstedt, B.; Toftgard, Rune; Zaphiropoulos, P.G. *Nature cell. biol* 1999 / p. 312-319 <https://pubmed.ncbi.nlm.nih.gov/10559945/>

**Mechanical strain increases protein tyrosine phosphorylation in airway smooth muscle cells**

Smith, P.G.; Garcia, R.; **Kogerman, Lembi** *Experimental cell research* 1998 / p. 353-360