

A possible role of mouse Fused (STK36) in Hedgehog signaling and Gli transcription factor regulation

Maloverjan, Alla; Finta, Csaba; Osterlund, Torben; Kogerman, Priit Cell communication and signaling 2007 / First online [8] p
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Dual function of UNC-51-like kinase 3 (Ulk3) in the sonic hedgehog signaling pathway

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HsRLI is the first human endogenous suppressor of RNA silencing identified

Kärblane, Kairi; Gerassimenko, Jelena; Maloverjan, Alla; Smialowska, Agata; Nigul, Lenne; Truve, Erkki; Sarmiento Guerin, Maria Cecilia Keystone Symposia : Mechanism and Biology of Silencing. Monterey, CA 2011

Identification of a novel serine/threonine kinase ULK3 as a positive regulator of Hedgehog pathway

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Keskkonnaseisundi kompleksne hindamine keemiliste, toksikoloogiliste ja mikrobioloogiliste parameetrite alusel

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Mammalian homologues of Drosophila fused kinase

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Saastatud muldade dehüdrogenaasse aktiivsuse ja ATP sisalduse määramine

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Saastatud muldade toksikoloogiline ja mikrobioloogiline kirjeldamine

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Smoothed agonist augments proliferation and survival of neural cells

Bragina, Olga; Sergejeva, Svetlana; Serg, Martin; Žarkovsky, Tamara; Maloverjan, Alla; Kogerman, Priit; Žarkovsky, Aleksandr Neuroscience letters 2010 / 2, p. 81-85 : ill

Study of the environmental hazard caused by the oil shale industry solid waste

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The toxicity of brewed coffee according to the ecotoxicological tests

Ivask, Angela; Reiman, Rain; Rätsep, Annely; Maloverjan, Alla; Laht, Mailis; Kahru, Anne Microbiological Safety of Food : joint conference organized by Society for Applied Microbiology (UK), World Health Organization and Estonian Society for Microbiology : 10-11 May 2000, Tartu, Estonia 2000 / l. 54

Toxicity of benzoate and sorbate to different organisms

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Vertebrate homologues of Drosophila fused kinase and their roles in Sonic Hedgehog signalling pathway = Selgroogsete fu kinaasi homologide roll Sonic Hedgehogi signaali ülekanderajas

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