

Research group at Umeå University publishes paper on the regulation of wound healing by the plasminogen receptor, Plg-R_{KT}.

The authors show that Plg-R_{KT} is a new regulator participating in different phases of cutaneous burn wound healing, which coordinately plays a role in the interrelated responses of inflammation, keratinocyte migration, and fibrinolysis.

[The plasminogen receptor, Plg-R_{KT}, plays a role in inflammation and fibrinolysis during cutaneous wound healing in mice.](#)

Ny L, Parmer RJ, Shen Y, Holmberg S, Baik N, Bäckman A, Broden J, Wilczynska M, Ny T, Miles LA. Cell Death Dis. 2020 Dec 12;11(12):1054. doi: 10.1038/s41419-020-03230-1.