

Genes regulated by estrogen and progesterone in human endometrium = Östradiooli ja progesterooni reguleeritud geenid inimese endomeetriumis

Rosenstein, Karin 2016 https://www.ester.ee/record=b4567260*est

Genes targeted by the estrogen and progesterone receptors in the human endometrial cell lines HEC1A and RL95-2

Tamm, Karin; Rõõm, Miia; Salumets, Andres; Metsis, Madis Reproductive biology and endocrinology 2009 / 12 p. : ill
<https://pubmed.ncbi.nlm.nih.gov/20034404/>

Progesterone triggers Rho kinase-cofilin axis during in vitro and in vivo endometrial decidualization

Lavogina, Darja; Stepanjuk, Artjom; Peters, Maire; Samuel, Külli; Kasvandik, Sergo; Khatun, Masuma; Arffman, Riikka K.; Enkvist, Erki; Viht, Kaido; Velthut-Meikas, Agne Human reproduction 2021 / p. 2230-2248 <https://doi.org/10.1093/humrep/deab161> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Suguhormoonide östradiooli ja progesterooni koespetsiifiline roll inimese endomeetriumis ja rinnanäärmes

Tamm, Karin; Suhorutšenko, Marina; Talving, Elle; Kaljas, Anne; Metsis, Madis Eesti Arst 2012 / lk. 182-189 : ill
https://artiklid.elnet.ee/record=b2488641*est

The tissue specific role of estrogen and progesterone in human endometrium and mammary gland

Tamm, Karin; Suhorutšenko, Marina; Rõõm, Miia; Simm, Jaak; Metsis, Madis Steroids : basic science 2012 / p. 35-64 : ill
<https://eestiartst.ee/en/the-tissue-specific-role-of-oestrogen-and-progesterone-in-human-endometrium-and-mammary-gland/>