

Pericytes and vascular stability

Tell, Desiree von; **Armulik, Annika**; Betsholtz, Christer Experimental cell research 2006 / 5, p. 623-629

<https://pubmed.ncbi.nlm.nih.gov/16303125/>

Soluble CD44 interacts with intermediate filament protein vimentin via its hyaluronic acid-binding domain

Pink, Anne; Päll, Taavi; Kasak, Lagle; Linno, Anne Mari; Turkina, Marina; Anderson, Wally; **Valkna, Andres; Kogerman, Priit**

Spetsai Summer School : Protein and their Networks-from specific to global analysis : Spetses, Greece, 7.09.2009-17.09.2009 2009

/ ? p

https://www.researchgate.net/publication/51981634_Soluble_CD44_Interacts_with_Intermediate_Filament_Protein_Vimentin_on_Endothelial_Cell_Surface