

A sol–gel approach to self-formation of microtubular structures from metal alkoxide gel films

Järvekülg, Martin; **Kalda, Jaan** Physica status solidi (a) : applications and materials science 2012 / p. 2481-2486 : ill
<https://onlinelibrary.wiley.com/doi/abs/10.1002/pssa.201228371>

B-plexins control microtubule dynamica and dendritic morphology in co-operation with end-binding proteins

Laht, Piret; Pill, Kaie; Haller, Elina; Remm, Jaanus; **Veske, Andres** Semaphorin function & mechanism of action : EMBO workshop : 29-31 October 2013, Cernay-la-Ville, France 2013

B-plexins regulate the maturation of neurons through microtubule dynamics = B-pleksiinid mõjutavad mikrotorukeste liikumise kaudu närvirakkude küpsemist

Laht, Piret 2015 <https://digi.lib.ttu.ee/i/?3427>

Plexin-B3 interacts with EB-family proteins through a conserved motif

Laht, Piret; **Pill, Kaie**; Haller, Elina; **Veske, Andres** EMBO Conference Series "Microtubules : Structure, Regulation and Functions" Heidelberg, Germany : 23 May - 26 May 2012 2012 <https://www.sciencedirect.com/science/article/pii/S0304416512000396>

Plexin-B3 interacts with EB-family proteins through a conserved motif

Laht, Piret; **Pill, Kaie**; Haller, Elina; **Veske, Andres** Biochimica et biophysica acta 2012 / p. 888-893 : ill
<https://www.sciencedirect.com/science/article/pii/S0304416512000396>

Study of possible interactions of tubulin, microtubular network, and STOP protein with mitochondria in muscle cells

Guerrero, Karen; Monge, Claire; Brückner, Anna; **Puurand, Ülo**; **Kadaja, Lumme**; Käämbre, Tuuli; **Seppet, Enn**; Saks, Valdur
Molecular and cellular biochemistry 2010 / 1/2, p. 239-249 : ill <https://pubmed.ncbi.nlm.nih.gov/19888554/>