

- Factor Requirements during Tumorigenesis. *Cell Stem Cell*, 18(6):827-838.
[https://doi: 10.1016/j.stem.2016.04.003](https://doi.org/10.1016/j.stem.2016.04.003)
- Aumailley M. 2013. The laminin family. *Cell Adh Migr*, 7(1):48-55.
[https://doi: 10.4161/cam.22826](https://doi.org/10.4161/cam.22826)
- Rohn F, Kordes C, Castoldi M, et al., 2018. Laminin-521 promotes quiescence in isolated stellate cells from rat liver. *Biomaterials*, 180:36-51.
[https://doi: 10.1016/j.biomaterials.2018.07.008](https://doi.org/10.1016/j.biomaterials.2018.07.008)
- Nguyen NM, Senior RM, 2006. Laminin isoforms and lung development: all isoforms are not equal. *Dev Biol*, 294(2):271-9.
[https://doi: 10.1016/j.ydbio.2006.03.032](https://doi.org/10.1016/j.ydbio.2006.03.032)
- Miner JH, Yurchenco PD, 2004. Laminin functions in tissue morphogenesis. *Annu Rev Cell Dev Biol*, 20:255-84.
[https://doi: 10.1146/annurev.cellbio.20.010403.094555](https://doi.org/10.1146/annurev.cellbio.20.010403.094555)
- Zhu Z, Song J, Guo Y, et al., 2020. LAMB3 promotes tumour progression through the AKT-FOXO3/4 axis and is transcriptionally regulated by the BRD2/acetylated ELK4 complex in colorectal cancer. *Oncogene*, 39(24):4666-4680.
[https://doi: 10.1038/s41388-020-1321-5](https://doi.org/10.1038/s41388-020-1321-5)
- Jung SN, Lim HS, Liu L, et al., 2018. LAMB3 mediates metastatic tumor behavior in papillary thyroid cancer by regulating c-MET/Akt signals. *Sci Rep*, 8(1):2718.
[https://doi: 10.1038/s41598-018-21216-0](https://doi.org/10.1038/s41598-018-21216-0)
- Chung H, Jung H, Lee JH, et al., 2014. Keratinocyte-derived laminin-332 protein promotes melanin synthesis via regulation of tyrosine uptake. *J Biol Chem*, 289(31):21751-9. [https://doi: 10.1074/jbc.M113.541177](https://doi.org/10.1074/jbc.M113.541177)
- Fitsialos G, Bourget I, Augier S, et al., 2008. HIF1 transcription factor regulates laminin-332 expression and keratinocyte migration. *J Cell Sci*, 121(Pt 18):2992-3001.
[https://doi: 10.1242/jcs.029256](https://doi.org/10.1242/jcs.029256)
- Buchroithner B, Klaussegger A, Ebschner U, et al., 2004. Analysis of the LAMB3 gene in a junctional epidermolysis bullosa patient reveals exonic splicing and allele-specific nonsense-mediated mRNA decay. *Lab Invest*, 84(10):1279-88.
[https://doi: 10.1038/labinvest.3700164](https://doi.org/10.1038/labinvest.3700164)

Unedited