

Publications HUVEC/TERT2

Version: May 2021

Evercyte Ord. No.: CHT-006-0008

De Martin S, et al. (2021) Refill liquids for electronic cigarettes display peculiar toxicity on human endothelial cells. *Toxicol Rep.* 2021 Feb 26;8:456-462. <https://pubmed.ncbi.nlm.nih.gov/33717998/>

Gludovacz E, et al. (2020) Human diamine oxidase cellular binding and internalization in vitro and rapid clearance in vivo are not mediated by N-glycans but by heparan sulfate proteoglycan interactions. *Glycobiology*, cwaa090. <https://pubmed.ncbi.nlm.nih.gov/32985651>.

Noël JC, et al. (2020) Quantification of selected aroma compounds in e-cigarette products and toxicity evaluation in HUVEC/Tert2 cells. *Biomed Chromatogr.* 2020 Mar;34(3):e4761. <https://pubmed.ncbi.nlm.nih.gov/31758585>.