

References:

- [1] A.Korzynska et al. Validation of various adaptive threshold methods of segmentation applied to follicular lymphoma digital images stained with 3,3'-Diaminobenzidine & Haematoxylin. *Diagnostic Pathology*, vol.8:48, 2013, Doi: 10.1186/1746-1596-8-48.
- [2] Z.Swidarska et al. Comparison of the manual, semiautomatic, and automatic selection and levelling of hot spots in whole slide images for ki-67 quantification in meningiomas. *Analytical Cellular Pathology*, vol.2015, 2015, pp.1-15.
- [3] A.C.Ruifrok, Quantification of immunohistochemical staining by color translation and automated thresholding, *Analytical and Quantitative Cytology and Histology*, vol.19, 1997, pp. 107-13.
- [4] Kayser K et al. How to measure image quality in tissue-based diagnosis, *Diagnostic Pathology*, vol.3, 2008, pp. S11.
- [5] J.L.Jones et al. Automatic segmentation of lymph vessel wall using optimal surface graph cut and hidden Markov Models, Conference Proceedings, *37th Annual International Conference of the IEEE Engineering in Medicine and Biology Society*, vol.2015, 2015, pp. 2403-6.