MSc AI & CS Student ID: 2546379

References

1. van der Laak, J., Litjens, G. & Ciompi, F. (2021). Deep learning in histopathology: the path to the clinic. *Nat Med.* 27, 775–784, https://doi.org/10.1038/s41591-021-01343-4

- 2. Graham, S., et al. (2018). HoVer-Net: Simultaneous Segmentation and Classification of Nuclei in Multi-Tissue Histology Images. <u>ArXiv.org</u>, <u>https://arxiv.org/abs/1812.06499</u>
- Srinidhi, C. L., Ozan Ciga, & Martel, A. L. (2021). Deep neural network models for computational histopathology: A survey. *Medical Image Analysis*, 101813 https://doi.org/10.1016/j.media.2020.101813
- 4. Ryu, J., et al. (2023). OCELOT: Overlapped Cell on Tissue Dataset for Histopathology. <u>ArXiv.org</u>, https://arxiv.org/abs/2303.13110
- Hosseini, M. S., et al. (2024). Computational Pathology: A Survey Review and The Way Forward. *Journal of Pathology Informatics*, 15, 100357–100357. https://doi.org/10.1016/j.jpi.2023.100357
- 6. Cui, M., & Zhang, D. Y. (2020). Artificial intelligence and computational pathology. *Laboratory Investigation*, 101(4), 412–422. https://doi.org/10.1038/s41374-020-00514-0
- 7. Song, A. H., et al. (2023). Artificial intelligence for digital and computational pathology. *Nature Reviews Bioengineering*, 1(12), 930–949. https://doi.org/10.1038/s44222-023-00096-8