

References

- [1] Andrew Bennett, Nathan Kallus, and Tobias Schnabel. Deep generalized method of moments for instrumental variable analysis. 2019.
- [2] H. Chefer, S. Gur, and L. Wolf. Transformer interpretability beyond attention visualization. In *2021 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, pages 782–791, Los Alamitos, CA, USA, jun 2021. IEEE Computer Society.
- [3] Alexey Dosovitskiy, Lucas Beyer, Alexander Kolesnikov, Dirk Weissenborn, Xiaohua Zhai, Thomas Unterthiner, Mostafa Dehghani, Matthias Minderer, Georg Heigold, Sylvain Gelly, Jakob Uszkoreit, and Neil Houlsby. An image is worth 16x16 words: Transformers for image recognition at scale. *CoRR*, abs/2010.11929, 2020.
- [4] Hartland W. Jackson, Jana R. Fischer, Vito R. T. Zanutelli, H. Raza Ali, Robert Mechera, Savas D. Soysal, Holger Moch, Simone Muenst, Zsuzsanna Varga, Walter P. Weber, and Bernd Bodenmiller. The single-cell pathology landscape of breast cancer. *Nature*, 578(7796):615–620, Feb 2020.
- [5] Wu John, William CL Stewart, Jayaprakash Ciriya, and Das Jayajit. Generalized method of moments improves parameter estimation in biochemical signaling models of time-stamped single-cell snapshot data (manuscript submitted for publication). *bioRxiv*, 2022.
- [6] Ramprasaath R. Selvaraju, Michael Cogswell, Abhishek Das, Ramakrishna Vedantam, Devi Parikh, and Dhruv Batra. Grad-CAM: Visual explanations from deep networks via gradient-based localization. *International Journal of Computer Vision*, 128(2):336–359, oct 2019.
- [7] Karl Weiss, Taghi M. Khoshgoftaar, and DingDing Wang. A survey of transfer learning. *Journal of Big Data*, 3(1):9, May 2016.
- [8] Yuansong Zeng, Zhuoyi Wei, Weijiang Yu, Rui Yin, Bingling Li, Zhonghui Tang, Yutong Lu, and Yue-dong Yang. Spatial transcriptomics prediction from histology jointly through transformer and graph neural networks. *bioRxiv*, 2022.