



















- Water Resour. Manag.*, vol. 35, no. 1, pp. 23–37, 2021, doi: 10.1007/s11269-020-02704-3.
- [39] Y. Lu, X. Li, Z. Gong, L. Zhuo, and H. Zhang, “TDCCN: A two-phase deep color correction network for Traditional Chinese Medicine tongue images,” *Appl. Sci.*, vol. 10, no. 5, pp. 1–21, 2020, doi: 10.3390/app10051784.
- [40] P. D. Marrero Fernández, F. A. Guerrero Peña, T. Ing Ren, and J. J. G. Leandro, “Fast and robust multiple ColorChecker detection using deep convolutional neural networks,” *Image Vis. Comput.*, vol. 81, pp. 15–24, Jan. 2019, doi: 10.1016/J.IMAVIS.2018.11.001.
- [41] N. Promphet *et al.*, “Non-invasive textile based colorimetric sensor for the simultaneous detection of sweat pH and lactate,” *Talanta*, vol. 192, no. September 2018, pp. 424–430, 2019, doi: 10.1016/j.talanta.2018.09.086. url: <https://doi.org/10.1016/j.talanta.2018.09.086>.
- [42] P. T. Wang, J. J. Chou, and C. W. Tseng, “Colorimetric characterization of color image sensors based on convolutional neural network modeling,” *Sensors Mater.*, vol. 31, no. 5, pp. 1513–1522, 2019, doi: 10.18494/SAM.2019.2271.
- [43] S. Perumal and T. Velmurugan, “Preprocessing by Contrast Enhancement Techniques for Medical Images,” *Int. J. Pure Appl. Math.*, vol. 118, no. 18, pp. 3681–3688, 2018.
- [44] C. S. Wang *et al.*, “Development of a novel mobile application to detect urine protein for nephrotic syndrome disease monitoring,” *BMC Med. Inform. Decis. Mak.*, vol. 19, no. 1, pp. 1–8, 2019, doi: 10.1186/s12911-019-0822-z.