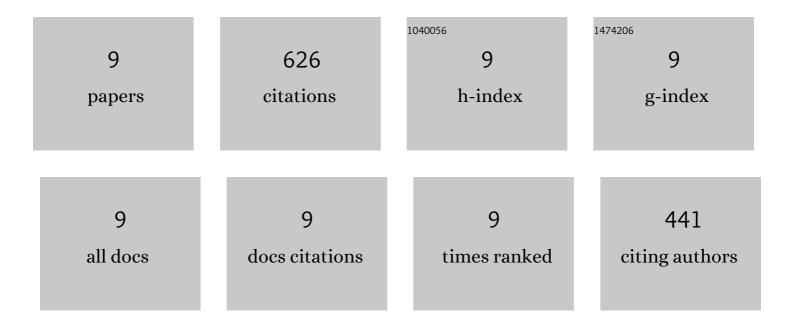
Kashif Javed

List of Publications by Year in descending order

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KASHIE LAVED

| # | Article | IF | CITATION |
|---|--|-----|----------|
| 1 | Automated design for recognition of blood cells diseases from hematopathology using classical features selection and ELM. Microscopy Research and Technique, 2021, 84, 202-216. | 2.2 | 33 |
| 2 | Breast Cancer Detection and Classification using Traditional Computer Vision Techniques: A Comprehensive Review. Current Medical Imaging, 2021, 16, 1187-1200. | 0.8 | 30 |
| 3 | An integrated framework of skin lesion detection and recognition through saliency method and optimal deep neural network features selection. Neural Computing and Applications, 2020, 32, 15929-15948. | 5.6 | 40 |
| 4 | Classification of gastrointestinal diseases of stomach from WCE using improved saliency-based method and discriminant features selection. Multimedia Tools and Applications, 2019, 78, 27743-27770. | 3.9 | 44 |
| 5 | An Optimized Method for Segmentation and Classification of Apple Diseases Based on Strong Correlation and Genetic Algorithm Based Feature Selection. IEEE Access, 2019, 7, 46261-46277. | 4.2 | 128 |
| 6 | Lungs nodule detection framework from computed tomography images using support vector machine. Microscopy Research and Technique, 2019, 82, 1256-1266. | 2.2 | 77 |
| 7 | Construction of saliency map and hybrid set of features for efficient segmentation and classification of skin lesion. Microscopy Research and Technique, 2019, 82, 741-763. | 2.2 | 69 |
| 8 | Human Behavior Analysis Based on Multi-Types Features Fusion and Von Nauman Entropy Based Features Reduction. Journal of Medical Imaging and Health Informatics, 2019, 9, 662-669. | 0.3 | 35 |
| 9 | CCDF: Automatic system for segmentation and recognition of fruit crops diseases based on correlation coefficient and deep CNN features. Computers and Electronics in Agriculture, 2018, 155, 220-236. | 7.7 | 170 |