

Beiji

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3472398/publications.pdf>

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9
papers

187
citations

1307594
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1474206
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all docs

9
docs citations

9
times ranked

213
citing authors

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | A location-to-segmentation strategy for automatic exudate segmentation in colour retinal fundus images. <i>Computerized Medical Imaging and Graphics</i> , 2017, 55, 78-86. | 5.8 | 76 |
| 2 | Scene text detection using adaptive color reduction, adjacent character model and hybrid verification strategy. <i>Visual Computer</i> , 2017, 33, 113-126. | 3.5 | 23 |
| 3 | Improved multi-scale line detection method for retinal blood vessel segmentation. <i>IET Image Processing</i> , 2018, 12, 1450-1457. | 2.5 | 23 |
| 4 | Natural scene text detection by multi-scale adaptive color clustering and non-text filtering. <i>Neurocomputing</i> , 2016, 214, 1011-1025. | 5.9 | 19 |
| 5 | Multi-Label Classification Scheme Based on Local Regression for Retinal Vessel Segmentation. <i>IEEE/ACM Transactions on Computational Biology and Bioinformatics</i> , 2021, 18, 2586-2597. | 3.0 | 16 |
| 6 | Saliency-Based Segmentation of Optic Disc in Retinal Images. <i>Chinese Journal of Electronics</i> , 2019, 28, 71-75. | 1.5 | 14 |
| 7 | Orientation Histogram-Based Center-Surround Interaction: An Integration Approach for Contour Detection. <i>Neural Computation</i> , 2017, 29, 171-193. | 2.2 | 7 |
| 8 | A deep attention network via high-resolution representation for liver and liver tumor segmentation. <i>Biocybernetics and Biomedical Engineering</i> , 2021, 41, 1518-1532. | 5.9 | 5 |
| 9 | Prediction of Drug-Drug Interactions Based on Multi-layer Feature Selection and Data Balance. <i>Chinese Journal of Electronics</i> , 2017, 26, 585-590. | 1.5 | 4 |