# Dongsheng Wang

List of Publications by Year
in descending order

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|---|---|---|---|
| 9 <br> papers | 63 <br> citations | 1684129 <br> 5 <br> h-index | 1588975 <br> 8 <br> g-index |
| 9 <br> all docs | 9 <br> docs citations | 9 <br> times ranked | 36 <br> citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Estimating effluent turbidity in the drinking water flocculation process with an improved random forest model. Water Science and Technology: Water Supply, 2022, 22, 1107-1119. | 2.1 | 4 |
| 2 | Predicting flocculant dosage in the drinking water treatment process using Elman neural network. Environmental Science and Pollution Research, 2022, 29, 7014-7024. | 5.3 | 11 |
| 3 | Cross-modality person re-identication with triple-attentive feature aggregation. Multimedia Tools and Applications, 2022, 81, 4455-4473. | 3.9 | 2 |
| 4 | Whole constraint and partial triplet-center loss for infrared-visible re-identification. Neural Computing and Applications, 2022, 34, 15821-15834. | 5.6 | 1 |
| 5 | Short range correlation transformer for occluded person re-identification. Neural Computing and Applications, 2022, 34, 17633-17645. | 5.6 | 13 |
| 6 | A real-time optimization control method for coagulation process during drinking water treatment. Nonlinear Dynamics, 2021, 105, 3271-3283. | 5.2 | 5 |
| 7 | An Optimal Regulation Method for Parallel Water-Intake Pump Group of Drinking Water Treatment Process. IEEE Access, 2020, 8, 82797-82803. | 4.2 | 4 |
| 8 | Intelligent Positioning for a Commercial Mobile Platform in Seamless Indoor/Outdoor Scenes based on Multi-sensor Fusion. Sensors, 2019, 19, 1696. | 3.8 | 12 |
| 9 | Composite Control of Post-Chlorine Dosage During Drinking Water Treatment. IEEE Access, 2019, 7, 27893-27898. | 4.2 | 11 |