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Attention integrated hierarchical networks for
no-reference image quality assessment

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Journal of Visual Communication and Image
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#	Paper	IF	Citations
9	Film and Video Quality Optimization Using Attention Mechanism-Embedded Lightweight Neural Network Model. <i>Computational Intelligence and Neuroscience</i> , 2022 , 2022, 1-12	3	
8	Unsupervised blind image quality assessment based on joint structure and natural scene statistics features. <i>Journal of Visual Communication and Image Representation</i> , 2022 , 87, 103579	2.7	
7	Simulating Visual Mechanisms by Sequential Spatial-Channel Attention for Image Quality Assessment. 2022 ,		○
6	Explore Spatial and Channel Attention in Image Quality Assessment. 2022 ,		○
5	No-Reference Video Quality Assessment using novel hybrid features and two-stage hybrid regression for score level fusion. 2022 , 103676		○
4	Research on monocular intelligent depth measurement method based on liquid bionic vision system. 2023 , 112496		○
3	Visual Mechanisms Inspired Efficient Transformers for Image and Video Quality Assessment. 2023 , 455-473		○
2	No-Reference Image Quality Assessment Using the Statistics of Global and Local Image Features. 2023 , 12, 1615		○
1	Detection of Antibiotic Constituent in <i>Aspergillus flavus</i> Using Quantum Convolutional Neural Network. 2023 , 14, 1-26		○