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AN EVALUATION OF THE EFFECT OF IMAGE DOWN-SAMPLING ON PERFORMANCE INDICATORS OF IQA ALGORITHMS

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Image Quality Assessment (IQA) tools are becoming more and more indispensable in today's digital image processing applications. Researchers are coming up with new approaches and methodologies as well as modifications to the existing methodologies for the overall improvement of the performance of IQA algorithms. Many currently available IQA algorithms deploy automatic down-sampling the input images while estimating the image quality. In this paper we analyze the effect of image down-sampling on... [CONTINUE READING](#)

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