

# CITATION REPORT

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## High-Power VCSEL Arrays

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Springer Series in Optical Sciences, 2013, , 263-290.

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#	Paper	IF	Citations
4	Power, Bandwidth, and Efficiency of Single VCSELS and Small VCSEL Arrays. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , <b>2019</b> , 25, 1-15	3.8	16
3	Speckle Contrast Reduction with a Visible VCSEL Projector. <i>Research Ideas and Outcomes</i> , 2, e9597	2.5	1
2	Scaling Challenges in High Power Photonic Crystal Surface-Emitting Lasers. <i>IEEE Journal of Quantum Electronics</i> , <b>2022</b> , 1-1	2	1
1	In-situ observation of lateral ALAs oxidation and dislocation formation in VCSELS.. <i>Micron</i> , <b>2022</b> , 158, 103264	2.3	1