

# CITATION REPORT

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## Single-Mode VCSELs

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Springer Series in Optical Sciences, 2013, , 119-144.

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#	Paper	IF	Citations
6	Polarization-stable vertical-cavity surface-emitting lasers with inverted grating relief for use in microscale atomic clocks. <i>Applied Physics Letters</i> , <b>2012</b> , 101, 171104	3.4	18
5	125- $\mu$ m-Cladding Eight-Core Multi-Core Fiber Realizing Ultra-High-Density Cable Suitable for O-Band Short-Reach Optical Interconnects. <i>Journal of Lightwave Technology</i> , <b>2016</b> , 34, 85-92	4	39
4	25 Gb/s Few-Mode Transmission at ~850 nm over 1.5 km Graded-index Single-Mode Fiber using SM VCSEL. <b>2019</b> ,		1
3	Single-Mode VCSEL Transmission for Short Reach Communications. <i>Journal of Lightwave Technology</i> , <b>2021</b> , 39, 868-880	4	17
2	White-Light Driven Resonant Emission from a Monolayer Semiconductor.. <i>Advanced Materials</i> , <b>2022</b> , e2103527	24	0
1	Localization of Laterally Confined Modes in a 2D Semiconductor Microcavity.. <i>ACS Nano</i> , <b>2022</b> ,	16.7	0