

# Redlining lasers for nuclear fusion

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Diode-pumped continuous-wave laser of a self-frequency-doubling Yb:La <sub>2</sub> CaB <sub>10</sub> O <sub>19</sub> crystal. Optics Letters, 2022, 47, 6145.	3.3	2
2	Efficient passively Q switched lasers with a large-energy stored Yb:LuScO <sub>3</sub> crystal. Optics Letters, 2023, 48, 295.	3.3	1
4	1178Ånm self-Q-switched Raman laser generation enabled by BaTeW <sub>2</sub> O <sub>9</sub> crystal. Optics and Laser Technology, 2024, 169, 110182.	4.6	0
5	Novel Laser Crystal Nd:LiY(MoO <sub>4</sub> ) <sub>2</sub> : Crystal Growth, Characterization, and Orthogonally Polarized Dual-Wavelength Laser. Crystal Growth and Design, 2024, 24, 1421-1428.	3.0	0