






## View Top Downloads from March 2024

Stay current on the latest research in Optica Publishing Group's *Optica* by reviewing the most downloaded articles in March that were published over the past 6 months. *Optica* is an Open Access journal so the articles below are freely accessible.

### Top Downloads from *Optica*

Optica 11(2) 238-244 (2024)		[Public Reviewer Comments]
	<b>Overcoming the diffraction limit by exploiting unmeasured scattering media</b>	Shuai Sun, Zhen-Wu Nie, Long-Kun Du, Chen Chang, and Wei-Tao Liu <b>Optica 11(3) 385-391 (2024)</b>
	<b>Low-power, agile electro-optic frequency comb spectrometer for integrated sensors</b>	Kyunghun Han, David A. Long, Sean M. Bresler, Junyeob Song, Yiliang Bao, Benjamin J. Reschovsky, Kartik Srinivasan, Jason J. Gorman, Vladimir A. Aksyuk, and Thomas W. LeBrun <b>Optica 11(3) 392-398 (2024)</b>
	<b>Supercharged two-dimensional tweezer array with more than 1000 atomic qubits</b>	Lars Pause, Lukas Sturm, Marcel Mittenbühler, Stephan Amann, Tilman Preuschoff, Dominik Schäffner, Malte Schlosser, and Gerhard Birkel <b>Optica 11(2) 222-226 (2024)</b>