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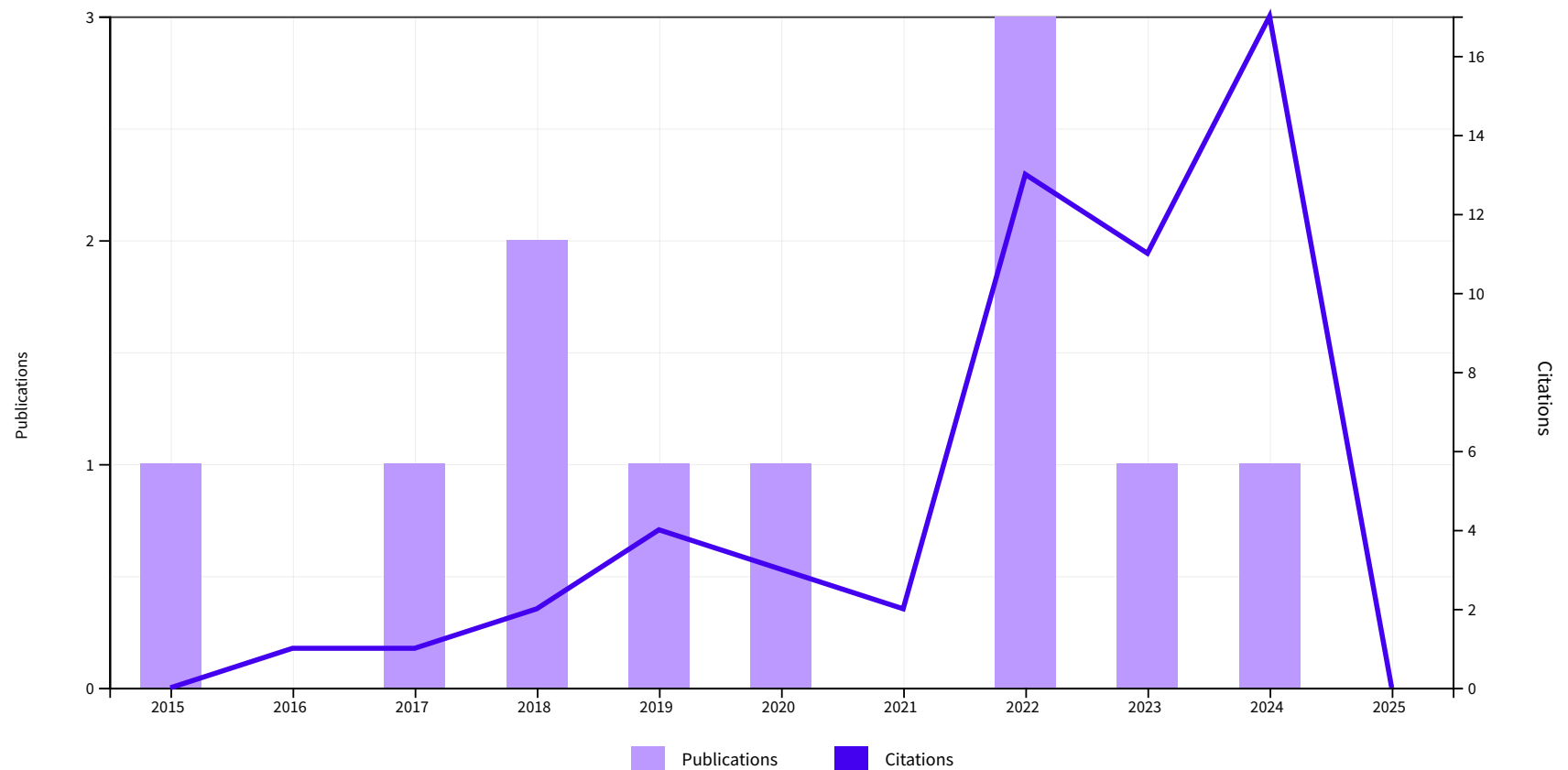
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<div>⊖ 1</div> <div>Dimensionality crossover of radial discrete diffraction in optically induced Mathieu photonic lattices</div> <div> Vasiljevic, JM; Jovanovic, VP; (...); Savic, DMJ Conference on Nonlinear Optics and its Applications 2024 NONLINEAR OPTICS AND ITS APPLICATIONS 2024 13004 </div>	0	0	0	0	0	0	0
<div>⊖ 2</div> <div>Interdimensional radial discrete diffraction in Mathieu photonic lattices</div> <div> Vasiljevic, JM; Jovanovic, VP; (...); Savic, DMJ Aug 28 2023 OPTICS EXPRESS ▾ 31 (18) , pp.28946-28953 <div>☰★ Enriched Cited References</div> </div>	0	0	0	1	0	0.33	1
<div>⊖ 3</div> <div>Numerical methods for generation and characterization of disordered aperiodic photonic lattices</div> <div> Timotijevic, DV; Vasiljevic, JM and Savic, DMJ Feb 28 2022 OPTICS EXPRESS ▾ 30 (5) , pp.7210-7224 </div>	0	1	1	2	0	1	4
<div>⊖ 4</div> <div>Light transport and localization in disordered aperiodic Mathieu lattices</div> <div> Vasiljevi, JM; Zannotti, A; (...); Savid, DMJ Feb 1 2022 OPTICS LETTERS ▾ 47 (3) , pp.702-705 </div>	0	1	1	3	0	1.25	5
	0	0	0	0	0	0	0

5 Light propagation in disordered aperiodic Mathieu lattices generated with two different randomization methods

[Vasiljevic, JM](#); [Timotijevic, DV](#) and [Savic, DMJ](#)

Conference on Nonlinear Optics and Its Applications

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6 Light propagation in aperiodic photonic lattices created by synthesized Mathieu-Gauss beams

[Vasiljevic, JM](#); [Zannotti, A](#); (...); [Savic, DMJ](#)

Jul 27 2020 | APPLIED PHYSICS LETTERS 117 (4)

★ Enriched Cited References

7 Morphing discrete diffraction in nonlinear Mathieu lattices

[Zannotti, A](#); [Vasiljevic, JM](#); (...); [Denz, C](#)

Apr 1 2019 | OPTICS LETTERS 44 (7) , pp.1592-1595

8 Visualizing the Energy Flow of Tailored Light

[Zannotti, A](#); [Vasiljevic, JM](#); (...); [Denz, C](#)

Apr 19 2018 | ADVANCED OPTICAL MATERIALS 6 (8)

1	3	1	2	0	1.17	7
0	2	3	3	0	1.14	8
0	0	1	3	0	0.75	6



9

Elliptical vortex necklaces in Mathieu lattices

[Vasiljevic, JM](#); [Zannotti, A](#); (...); [Savic, DMJ](#)

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