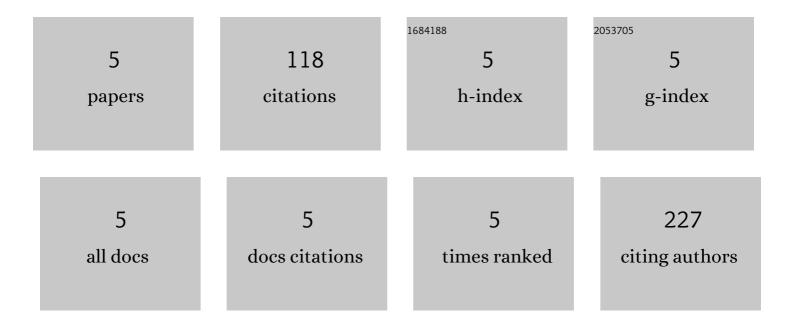
## Dengxuan Tang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3094443/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Controlled synthesis of highly crystalline CVD-derived monolayer MoSe 2 and shape evolution mechanism. Materials Letters, 2018, 216, 261-264.	2.6	18
2	Controlled Growth of Bilayerâ€MoS <sub>2</sub> Films and MoS <sub>2</sub> â€Based Fieldâ€Effect Transistor (FET) Performance Optimization. Advanced Electronic Materials, 2018, 4, 1700524.	5.1	29
3	Field effect properties of single-layer MoS2(1â°'x)Se2x nanosheets produced by a one-step CVD process. Journal of Materials Science, 2018, 53, 14447-14455.	3.7	11
4	A controllable synthesis of uniform MoS 2 monolayers on annealed molybdenum foils. Materials Letters, 2017, 204, 35-38.	2.6	8
5	Scalable Synthesis of Highly Crystalline MoSe <sub>2</sub> and Its Ambipolar Behavior. ACS Applied Materials & Interfaces, 2017, 9, 36009-36016.	8.0	52