

# Issam Mjejri

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

499  
citations

933447

10  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

594  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent advances in vanadium pentoxide ( $V_{2}O_{5}$ ) towards related applications in chromogenics and beyond: fundamentals, progress, and perspectives. Journal of Materials Chemistry C, 2022, 10, 4019-4071.	5.5	53
2	PEDOT:PSS/Fe <sub>2</sub> O <sub>3</sub> as hybrid composite film for tuning color in electrochromism. Materials Today: Proceedings, 2020, 33, 2470-2473.	1.8	10
3	PEDOT:PSS-V <sub>2</sub> O <sub>5</sub> Hybrid for Color Adjustment in Electrochromic Systems. Frontiers in Materials, 2020, 7, .	2.4	17
4	Color switching in $V_{3}O_{7} \cdot H_{2}O$ films cycled in Li and Na based electrolytes: novel vanadium oxide based electrochromic materials. Journal of Materials Chemistry C, 2020, 8, 3631-3638.	5.5	25
5	Mo addition for improved electrochromic properties of V <sub>2</sub> O <sub>5</sub> thick films. Solar Energy Materials and Solar Cells, 2019, 198, 19-25.	6.2	68
6	Nanohybrid plate-like based vanadium oxide and 1,3-aminoalcohol as electrode material for high performance lithium-ion batteries. Journal of Alloys and Compounds, 2018, 740, 967-973.	5.5	2
7	Enhanced Coloration for Hybrid Niobium-Based Electrochromic Devices. ACS Applied Energy Materials, 2018, 1, 4359-4366.	5.1	30
8	Crystallized $V_{2}O_{5}$ as Oxidized Phase for Unexpected Multicolor Electrochromism in $V_{2}O_{3}$ Thick Film. ACS Applied Energy Materials, 2018, 1, 2721-2729.	5.1	40
9	Low-Cost and Facile Synthesis of the Vanadium Oxides $V_{2}O_{3}$ , $VO_{2}$ , and $V_{2}O_{5}$ and Their Magnetic, Thermochromic and Electrochromic Properties. Inorganic Chemistry, 2017, 56, 1734-1741.	4.0	137
10	Double-Sided Electrochromic Device Based on Metal-Organic Frameworks. ACS Applied Materials & Interfaces, 2017, 9, 39930-39934.	8.0	92
11	Polyol Synthesis of Ti- $V_{2}O_{5}$ Nanoparticles and Their Use as Electrochromic Films. Inorganic Chemistry, 2016, 55, 9838-9847.	4.0	25