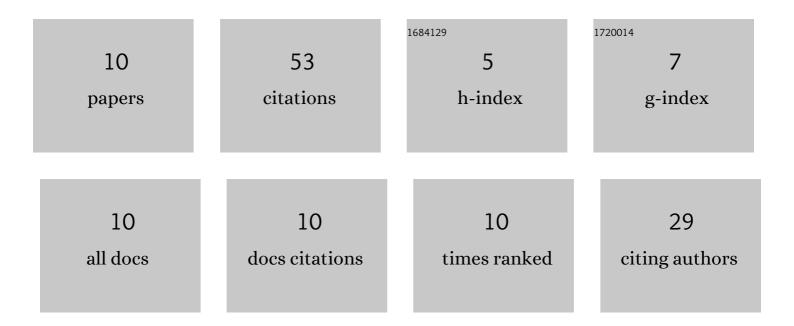
Tien Trong Le

List of Publications by Year in descending order

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TIEN TRONG LE

#	Article	IF	CITATIONS
1	Amidation via ligand-free direct oxidative C(sp3)-H/NH coupling with Cu-CPO-27 metal-organic framework as a recyclable heterogeneous catalyst. Tetrahedron, 2016, 72, 8241-8251.	1.9	10
2	Comparison of firing stability between p―and nâ€ŧype polysilicon passivating contacts. Progress in Photovoltaics: Research and Applications, 2022, 30, 970-980.	8.1	10
3	Impact of Pregrown SiO _{<i>x</i>} on the Carrier Selectivity and Thermal Stability of Molybdenum-Oxide-Passivated Contact for Si Solar Cells. ACS Applied Materials & Interfaces, 2021, 13, 36426-36435.	8.0	8
4	Contactless and Spatially Resolved Determination of Currentâ `Voltage Curves in Perovskite Solar Cells via Photoluminescence. Solar Rrl, 2021, 5, 2100348.	5.8	7
5	Impurity Gettering by Silicon Nitride Films: Kinetics, Mechanisms, and Simulation. ACS Applied Energy Materials, 2021, 4, 10849-10856.	5.1	7
6	Impurity Gettering in Polycrystalline‧ilicon Based Passivating Contacts—The Role of Oxide Stoichiometry and Pinholes. Advanced Energy Materials, 2022, 12, .	19.5	6
7	Investigation of Gallium–Boron Spinâ€On Codoping for polyâ€Si/SiO _{<i>x</i>} Passivating Contacts. Solar Rrl, 2021, 5, 2100653.	5.8	3
8	Contactless and Spatially Resolved Determination of Currentâ^'Voltage Curves in Perovskite Solar Cells via Photoluminescence. Solar Rrl, 2021, 5, 2170083.	5.8	1
9	Investigation of Gallium–Boron Spinâ€On Codoping for poly‣i/SiO _{<i>x</i>} Passivating Contacts. Solar Rrl, 2021, 5, .	5.8	1
10	Impurity gettering by silicon nitride films: kinetics, mechanisms and simulation. , 2021, , .		0