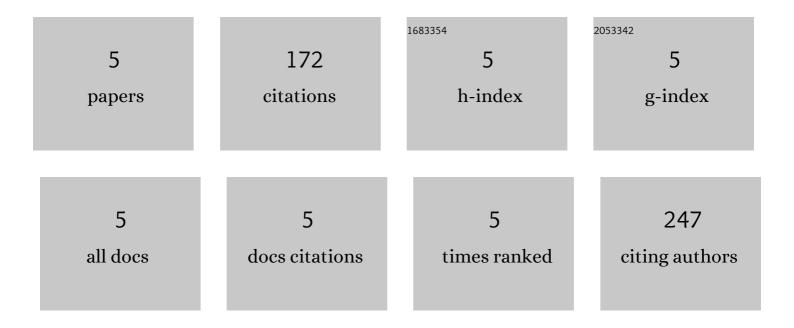
## Takamasa Hamai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3453276/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Semiconductive Single Molecular Bilayers Realized Using Geometrical Frustration. Advanced Materials, 2018, 30, e1707256.	11.1	89
2	Tunneling and Origin of Large Access Resistance in Layered-Crystal Organic Transistors. Physical Review Applied, 2017, 8, .	1.5	51
3	Effects of tunneling-based access resistance in layered single-crystalline organic transistors. Journal of Materials Research, 2018, 33, 2350-2363.	1.2	14
4	Trap-state suppression and band-like transport in bilayer-type organic semiconductor ultrathin single crystals. Physical Review Materials, 2020, 4, .	0.9	12
5	Single-component molecular material hosting antiferromagnetic and spin-gapped Mott subsystems. Physical Review B, 2017, 95, .	1.1	6