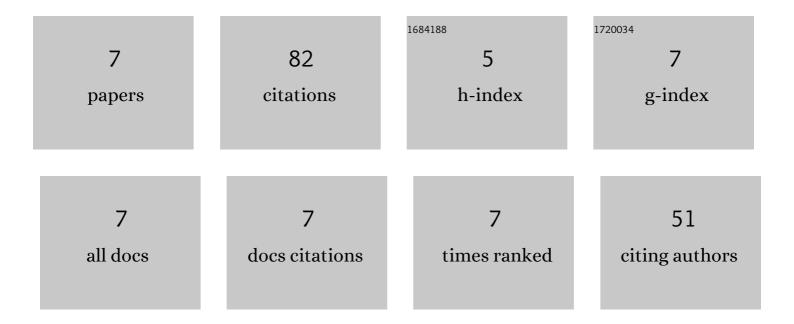
## Toshimitsu Tsuzuki

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electroluminescence from band-edge-emitting AgInS2/GaSx core/shell quantum dots. Applied Physics Letters, 2020, 117, .	3.3	26
2	Efficient green InP quantum dot light-emitting diodes using suitable organic electron-transporting materials. Applied Physics Letters, 2020, 117, .	3.3	15
3	Efficient quantum-dot light-emitting diodes using ZnS–AgInS2 solid-solution quantum dots in combination with organic charge-transport materials. Applied Physics Letters, 2020, 116, .	3.3	14
4	Improvement of electroluminescent characteristics in quantum dot light-emitting diodes using ZnInP/ZnSe/ZnS quantum dots by mixing an electron transport material into the light-emitting layer. AIP Advances, 2020, 10, .	1.3	14
5	[Paper] Green Electroluminescence Generated by Band-edge Transition in Ag-In-Ga-S/GaS <sub><i>x</i></sub> Core/shell Quantum Dots. ITE Transactions on Media Technology and Applications, 2021, 9, 222-227.	0.5	5
6	Quantum dot light-emitting diode using 2,2′-bis(N-carbazolyl)-9,9′-spirobifluorene as a morphologically and thermally stable hole-transporting material. Physica Status Solidi (A) Applications and Materials Science, 2016, 213, 3194-3198.	1.8	4
7	Pure-colored red, green, and blue quantum dot light-emitting diodes using emitting layers composed of cadmium-free quantum dots and organic electron-transporting materials. Japanese Journal of Applied Physics, 2022, 61, 052004.	1.5	4