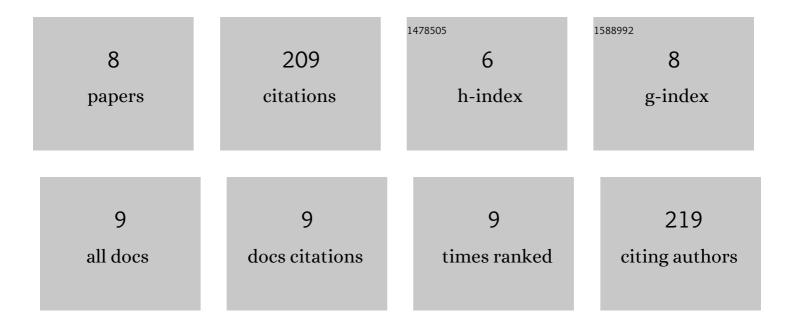
## Evan B Landstrom

List of Publications by Year in descending order

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FVAN R LANDSTROM

#	Article	IF	CITATIONS
1	EvanPhos: a ligand for ppm level Pd-catalyzed Suzuki–Miyaura couplings in either organic solvent or water. Green Chemistry, 2018, 20, 3436-3443.	9.0	51
2	Surfactant Technology: With New Rules, Designing New Sequences Is Required!. Organic Process Research and Development, 2020, 24, 841-849.	2.7	47
3	Fe/ppm Cu nanoparticles as a recyclable catalyst for click reactions in water at room temperature. Green Chemistry, 2017, 19, 2506-2509.	9.0	41
4	N <sub>2</sub> Phos – an easily made, highly effective ligand designed for ppm level Pd-catalyzed Suzuki–Miyaura cross couplings in water. Chemical Science, 2020, 11, 5205-5212.	7.4	29
5	One-Pot Synthesis of Indoles and Pyrazoles via Pd-Catalyzed Couplings/Cyclizations Enabled by Aqueous Micellar Catalysis. Organic Letters, 2020, 22, 6543-6546.	4.6	20
6	Reductions of aryl bromides in water at room temperature. Tetrahedron Letters, 2015, 56, 3608-3611.	1.4	12
7	Discovery-Based SNAr Experiment in Water Using Micellar Catalysis. Journal of Chemical Education, 2019, 96, 2668-2671.	2.3	7
8	Earth-Abundant and Precious Metal Nanoparticle Catalysis. Topics in Organometallic Chemistry, 2020, , 77-129.	0.7	2