Allison R Dick

List of Publications by Year in descending order

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ALLISON P. DICK

#	Article	IF	CITATIONS
1	Convenient method for the functionalization of the 4- and 6-positions of the androgen skeleton. Chemical Communications, 2012, 48, 5838.	4.1	20
2	Functionalization of Carbon–Hydrogen Bonds Through Transition Metal Carbenoid Insertion. Topics in Current Chemistry, 2009, 292, 303-345.	4.0	65
3	Detailed Study of Câ^'O and Câ^'C Bond-Forming Reductive Elimination from Stable C ₂ N ₂ O ₂ â^'Ligated Palladium(IV) Complexes. Journal of the American Chemical Society, 2009, 131, 10974-10983.	13.7	333
4	Carbonâ~'Nitrogen Bond-Forming Reactions of Palladacycles with Hypervalent Iodine Reagents. Organometallics, 2007, 26, 1365-1370.	2.3	124
5	Transition metal catalyzed oxidative functionalization of carbon–hydrogen bonds. Tetrahedron, 2006, 62, 2439-2463.	1.9	861
6	Scope and selectivity in palladium-catalyzed directed C–H bond halogenation reactions. Tetrahedron, 2006, 62, 11483-11498.	1.9	282
7	A Simple Catalytic Method for the Regioselective Halogenation of Arenes. Organic Letters, 2006, 8, 2523-2526.	4.6	338
8	Pd-Catalyzed Regioselective Halogenation of Arenes. Synfacts, 2006, 2006, 0833-0833.	0.0	0
9	Unusually Stable Palladium(IV) Complexes:Â Detailed Mechanistic Investigation of Câ^'O Bond-Forming Reductive Elimination. Journal of the American Chemical Society, 2005, 127, 12790-12791.	13.7	353
10	Platinum Model Studies for Palladium-Catalyzed Oxidative Functionalization of Câ^'H Bonds. Organometallics, 2005, 24, 482-485.	2.3	86
11	A Highly Selective Catalytic Method for the Oxidative Functionalization of Câ^'H Bonds. Journal of the American Chemical Society, 2004, 126, 2300-2301.	13.7	982
12	A Highly Selective Catalytic Method for the Oxidative Functionalization of C—H Bonds ChemInform, 2004, 35, no.	0.0	0
13	Direct Wiring of Cytochromec's Heme Unit to an Electrode:Â Electrochemical Studies. Journal of the American Chemical Society, 2002, 124, 9591-9599.	13.7	144
14	Electron-Transfer Dynamics of Cytochrome C: A Change in the Reaction Mechanism with Distance. Angewandte Chemie - International Edition, 2002, 41, 4700-4703.	13.8	80