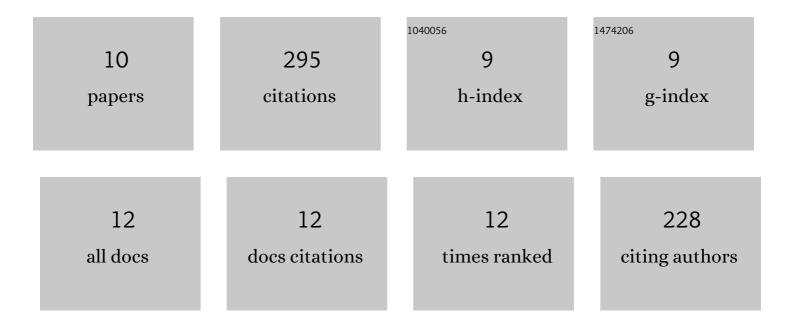
Jimoh Tijani

List of Publications by Year in descending order

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Імон Тилли

#	Article	IF	CITATIONS
1	Palladium(II)â€catalyzed catalytic aminocarbonylation and alkoxycarbonylation of terminal alkynes: regioselectivity controlled by the nucleophiles. Applied Organometallic Chemistry, 2010, 24, 38-46.	3.5	42
2	Palladium–dppb–borateâ€catalyzed regioselective synthesis of cinnamate esters by alkoxycarbonylation of phenylacetylene. Applied Organometallic Chemistry, 2008, 22, 553-559.	3.5	21
3	Selective thermomorphic biphasic hydroformylation of higher olefins catalyzed by HRhCO(PPh3)3/P(OPh)3. Applied Catalysis A: General, 2006, 303, 158-165.	4.3	28
4	Rh(I) or Rh(III) supported on MCM-41-catalyzed selective hydroformylation–acetalization of aryl alkenes: Effect of the additives. Applied Catalysis A: General, 2006, 303, 213-220.	4.3	27
5	Selective hydroformylation–acetalization of aryl alkenes in methanol catalyzed by RhCl3·3H2O–P(OPh)3 system. Journal of Molecular Catalysis A, 2005, 230, 9-16.	4.8	30
6	Catalytic and regioselective synthesis of gem- or trans-?,?-unsaturated amides by carbonylation of alkyl alkynes with aniline derivatives by palladium(II) and phosphine. Applied Organometallic Chemistry, 2003, 17, 921-931.	3.5	64
7	Palladium(II) acetate catalyzed efficient synthesis ofN-aryl-?,?-unsaturated amidesvia carbonylative addition of aniline derivatives to aromatic alkynes. Applied Organometallic Chemistry, 2002, 16, 369-376.	3.5	27
8	Total regioselective control of the carbonylative coupling of 1-heptyne with aniline and N-methyl aniline catalyzed by palladium(II) and phosphine ligand. Journal of Molecular Catalysis A, 2002, 187, 17-33.	4.8	37
9	Palladium(II) Acetate Catalyzed Efficient Synthesis of Nâ€Arylâ€Î±,βâ€unsaturated Amides via Carbonylative Addition of Aniline Derivatives to Aromatic Alkynes ChemInform, 2002, 33, 103-103.	0.0	0
10	Pd(II)—dppb and syngas catalyze regioselective hydroesterification of terminal alkynes under neutral conditions. Tetrahedron Letters, 2001, 42, 2385-2387.	1.4	19