Invitation à une conférence de : Prof. Marta CATELLANI
Dipartimento di Chimica Organica e Industriale, Universita di Parma, Parma, Italy

http://scienzechimiche.unipr.it/cgi-bin/campusnet/docenti.pl/
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Advancements in palladium-catalyzed coupling reactions involving C-H activation

Date: Jeudi, 29 mars 2007, à 16h30
Adresse: Sciences II
        Quai Ernest Ansermet 30, Genève
        Auditoire A-100

Publications récentes:

"A Simple Catalytic Synthesis of Condensed Pyridones from o-Bromoarylcarboxamides Involving ipso Substitution via Palladacycles"
Journal of the American Chemical Society 2006, 128(3), 722-723

"Sequential Unsymmetrical Aryl Coupling of o-Substituted Aryl Iodides with o-Bromophenols and Reaction with Olefins: Palladium-Catalyzed Synthesis of 6H-Dibenzopyran Derivatives"
Organic Letters 2006, 8(18), 3967-3970

"New catalytic methods for the synthesis of selectively substituted aromatics through palladacycles"
Pure and Applied Chemistry 2005, 77(7), 1243-1248

"Iodide effects in transition metal catalyzed reactions"
Dalton Transactions 2005, (3), 617

"A new reaction sequence involving palladium-catalyzed unsymmetrical aryl coupling"
Journal of the American Chemical Society 2004, 126(1), 78-79