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(2019) CATALYSES ET HÉTÉROCYCLES

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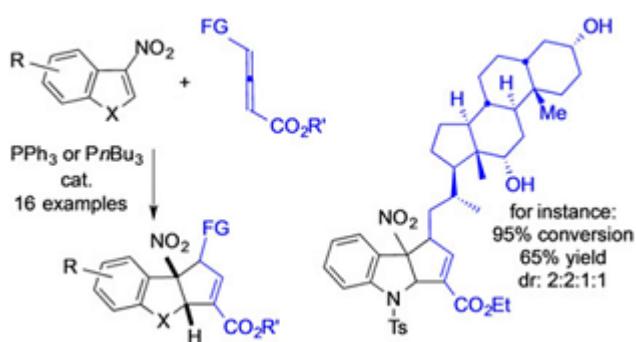
G. Levitre, C. Audubert, A. Dumoulin, N. Goual, P. Retailleau, X. Moreau, G. Masson
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Dearomatization of 3Nitroindoles with Highly Functionalized Allenoates in Formal

(3+2) Cycloadditions

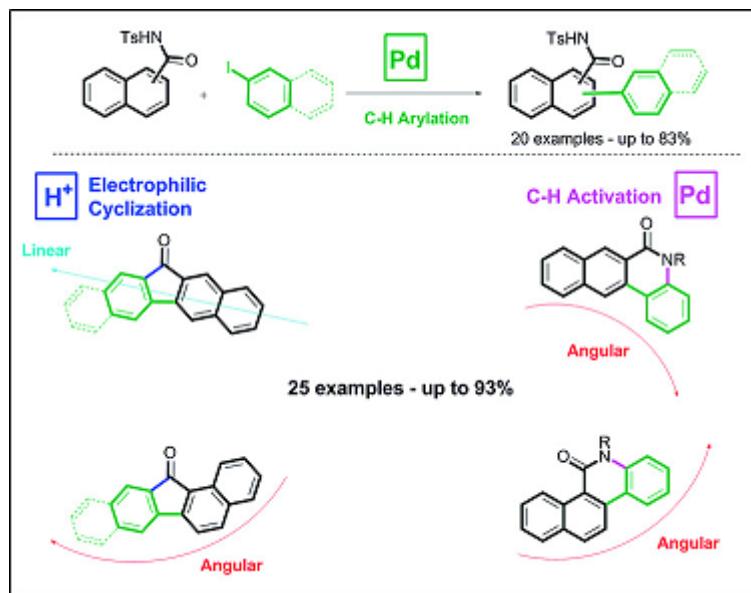
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Site-selective arylation of naphthalenes: a key entry towards extended fluorenones and phenanthridinones

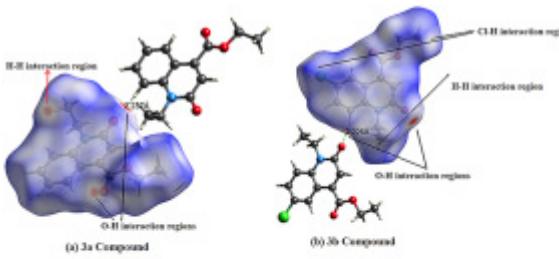
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Y. Filali Baba, Y. Sert, Y. Kandri Rodi, S. Hayani, J.T. Mague, D. Prim, J. Marrot, F. Ouazzani Chahdi, N. Kheira Sebbar, El M. Essassi

Synthesis, crystal structure, spectroscopic characterization, Hirshfeld surface analysis, molecular docking studies and DFT calculations, and antioxidant activity of 2-oxo-1,2-dihydroquinoline-4-carboxylate derivatives

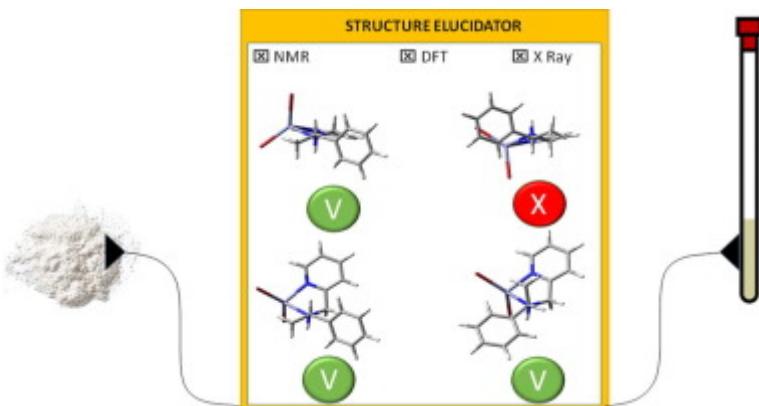
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Deciphering Preferred Geometries of Pyridylmethylamines –Based Complexes: A Robust Strategy Combining NMR, DFT and X-Ray

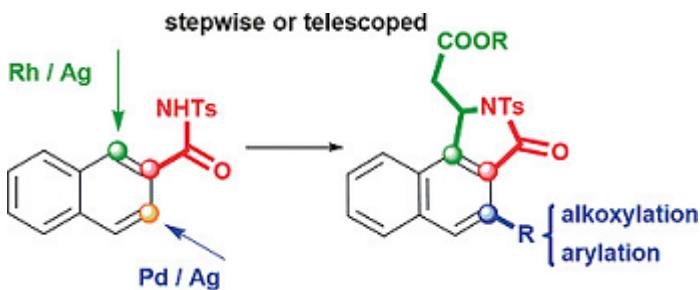
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RhodiumCatalyzed C–H Activation of Naphthamides for the Synthesis of Substituted 3HBenzo[e]isoindolin3ones

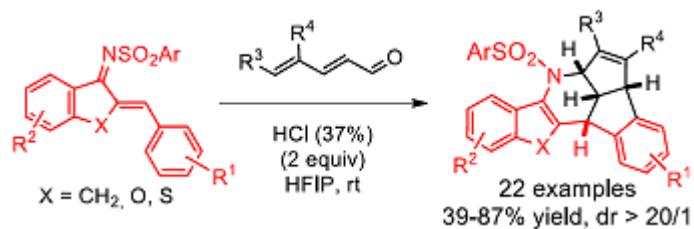
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A Fused Hexacyclic Ring System: Diastereoselective Polycyclization of 2,4-Dienals

by Interrupted iso-Nazarov Reaction

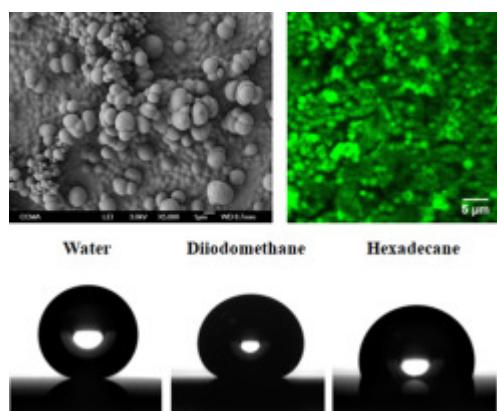
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Superhydrophobic and fluorescent properties of fluorinated polypyrene surfaces using various polar linkers prepared via electropolymerization

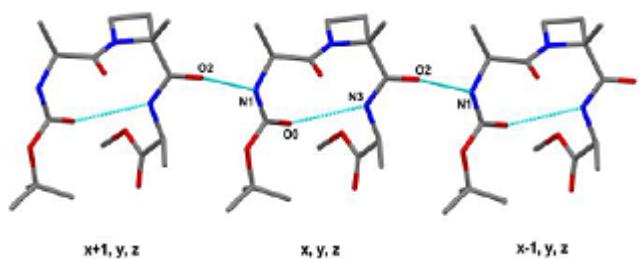
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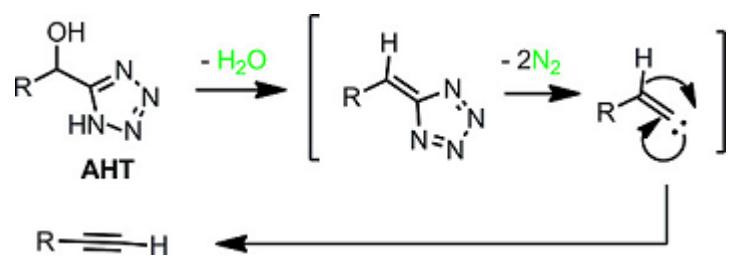
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