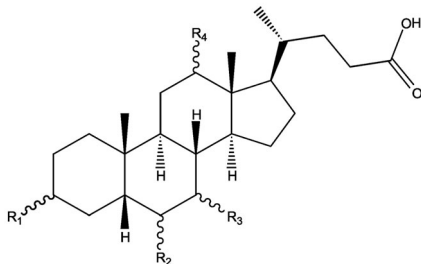


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**Cholesterol Solubilization by Oxo Derivatives of Selected Bile Acids and Their Membranotoxicity**

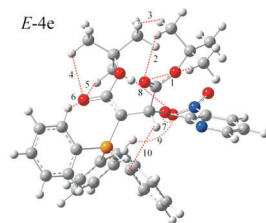
Mihalj Poša and Zita Farkaš



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2010, 75, 785–805

**Theoretical Study and Synthesis of the Reaction Between Triphenylphosphine, Dialkyl Acetylenedicarboxylates and 2-Aminobenzimidazole, 2-Hydroxy-3-nitropyridine or 1,2,3,4-Tetrahydrocarbazole**

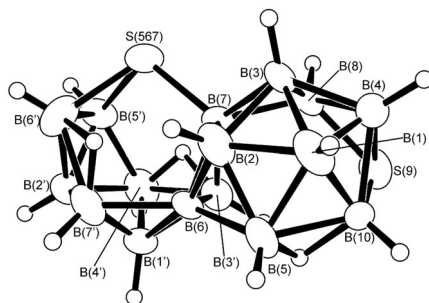
Sayyed Mostafa Habibi-Khorassani, Malek Taher Maghsoodlou, Ali Ebrahimi, Reza Heydari, Nourollah Hazeri, Mohammad Amin Kazemian, Mahmoud Nassiri, Belghais Adrom and Mohammad Zakarianejad



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2010, 75, 807–812

**Macropolyhedral Boron-Containing Cluster Chemistry [S<sub>2</sub>B<sub>16</sub>H<sub>17</sub>]<sup>-</sup>. A New Eighteen-Vertex Thiaborane Anion**

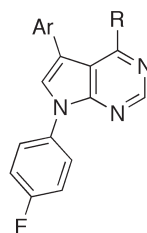
Michael J. Carr, William Clegg, John D. Kennedy, Michael G. S. Londesborough and Colin A. Kilner



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2010, 75, 813–834

**Synthesis of New Pyrrole and Pyrrolo[2,3-d]pyrimidine Derivatives of Potential Antioxidant Activity**

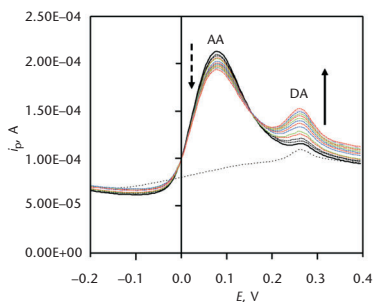
Khairy Abdelhameed Mohsen El-Bayouki, Wahid Mohmoud Basyouni and Eslam Attya Mostafa



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2010, 75, 835–851

**The Optimization of the Electrochemical Preparation of PEDOT-Prussian Blue Hybrid Electrode Material and Application in Electrochemical Sensors**

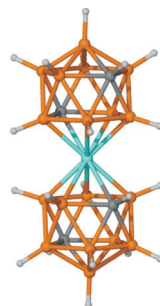
Stelian Lupu and Nicolae Totir



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2010, 75, 853–869

**Synthesis and/or Molecular Structures of Some Simple 2,1,7- and 2,1,12-Ruthena- and Cobaltacarboranes**

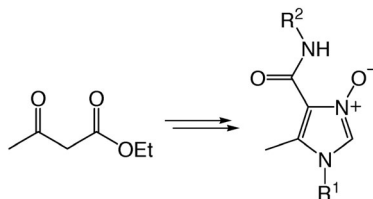
Maria Elena Lopez, David Ellis, Paul R. Murray, Georgina M. Rosair, Alan J. Welch and Lesley J. Yellowlees



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2010, 75, 871–885

**Synthesis and Selected Transformations of 3-Oxido-1H-imidazole-4-carboxamides**

Grzegorz Mlostoń and Marcin Jasiński



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2010, 75, 887–903

**Glyoxyl Analogs of Indole Phytoalexins: Synthesis and Anticancer Activity**

Peter Kutschy, Andrej Sýkora, Zuzana Čurillová, Mária Repovská, Martina Pilátová, Ján Mojžiš, Roman Mezencev, Pavel Pazdera and Tatiana Hromjáková

