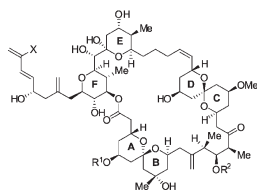


*Collect. Czech. Chem. Commun.*

2009, 74, 651–769

**Enantioselective Synthesis of Structurally Intricate and Complementary Polyoxygenated Building Blocks of Spongistatin 1 (Altohyrtin A)**



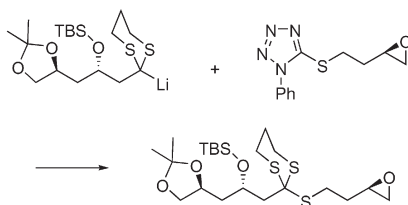
- 1a: Spongistatin 1 (Altohyrtin A); X = Cl, R<sup>1</sup> = R<sup>2</sup> = Ac  
 1b: Spongistatin 4 (Gracetylroide A); X = Cl, R<sup>1</sup> = Ac, R<sup>2</sup> = H  
 1c: Altohyrtin B; X = Br, R<sup>1</sup> = R<sup>2</sup> = Ac  
 1d: Spongistatin 2 (Altohyrtin C); X = H, R<sup>1</sup> = R<sup>2</sup> = Ac  
 1e: Spongistatin 3 (5-Desacetylaltohyrtin A); X = Cl, R<sup>1</sup> = H, R<sup>2</sup> = Ac

Alain Braun, Il Hwan Cho, Stephane Ciblat, Dean Clyne, Pat Forgione, Amy C. Hart, Guoxiang Huang, Jungchul Kim, Isabelle Modolo, Leo A. Paquette, Xiaowen Peng, Stefan Pichlmair, Catherine A. Stewart, Jizhou Wang and Dmitry Zuev

*Collect. Czech. Chem. Commun.*

2009, 74, 771–783

**Sulfanylation of 1,3-Dithiane Anions by 5-(Alkylsulfanyl)-1-phenyltetrazoles**

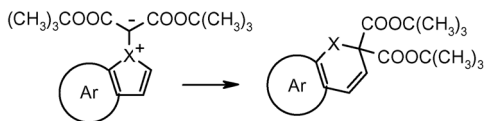


Venugopal Gudipati, Reena Bajpai and Dennis P. Curran

*Collect. Czech. Chem. Commun.*

2009, 74, 785–798

**Preparation and Rearrangement Study of Novel Thiophenium- and Selenophenium-Ylides**

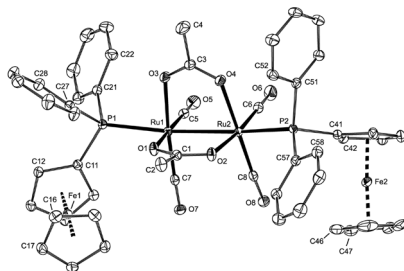


Aleš Machara, Václav Kozmík, Michaela Pojarová, Hana Dvořáková and Jiří Svoboda

*Collect. Czech. Chem. Commun.*

2009, 74, 799–809

**Synthesis, Structural Characterisation and Electrochemistry of Bis[(diphenylphosphino)ferrocene]diruthenium Complexes [Ru<sub>2</sub>(μ-RCO<sub>2</sub>)<sub>2</sub>(CO)<sub>4</sub>(FcPPh<sub>2</sub>)<sub>2</sub>] (R = H and Me)**



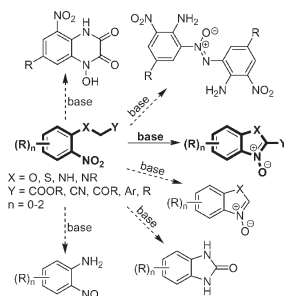
Petr Štěpnička and Ivana Čísařová

*Collect. Czech. Chem. Commun.*

2009, 74, 811–833

**Intramolecular Base-Catalyzed Reactions Involving Interaction Between Benzene Nitro Groups and *ortho* Carbon Chains**

Jiří Hanusek and Vladimír Macháček



*Collect. Czech. Chem. Commun.*

2009, 74, 835–856

**1,3-Dipolar Cycloadditions of 5-(4-Methoxyphenyl)- and 5-(1*H*-Indol-3-yl)-substituted (1*Z*,4*R*\*,5*R*\*)-1-(Arylmethylidene)-4-benzamido-3-oxopyrazolidin-1-ium-2-ides to Olefinic Dipolarophiles**

Lidija Pezdirc, Branko Stanovnik and Jurij Svete

