

20th – 21st MaY 2011, Institut für Organische Chemie, Auer von Welsbach Hörsaal

Friday

14 ⁰⁰ -14 ³⁰	Opening words by vicedean Weinstabl Harald	Mulzer	Towards the Total Synthesis of Providencin
14 ³⁰ -15 ⁰⁰	Ramharter Jürgen	Mulzer	Total Synthesis of Lycopodium Alkaloids
15 ⁰⁰ -15 ³⁰	Farcet Jean-Baptiste	Mulzer	Recent developments towards the total synthesis of Bielschowskysin
15 ³⁰ -16 ⁰⁰	Nowikow Christina	Schmid	Towards alpha-Helical Mimetics
16 ⁰⁰ -16 ¹⁵			Coffee Break
16 ¹⁵ -16 ⁴⁵	Malova Petra	Hammerschmidt	Chiral Methylmetals – Configurationsl Stability and Application
16 ⁴⁵ -17 ¹⁵	Hager Anastasia	Trauner	Synthetic Studies toward A-74528
17 ¹⁵ -17 ⁴⁵	Lifchits Olga	List	Catalytic Asymmetric Epoxidation of α - Branched Aldehydes
17 ⁴⁵ -18 ¹⁵	Prusov Evgeny	Kalesse	Ripostatin Analogs: The Quest for Stability and Activity
19 ⁰⁰ -21 ⁰⁰			Dinner

Saturday

9 ⁰⁰ -9 ³⁰	Cakmak Mesut	Trauner	Efficient Synthesis of Loline Alkaloids
9 ³⁰ -10 ⁰⁰	Schmölzer Christoph	Schmid	Deoxy Sugars: Synthesis of Ulosonic Acids and Realted Uloses
10 ⁰⁰ -10 ³⁰	Klußmann Martin	List	Autoxidative coupling with C-H bonds
10 ³⁰ -10 ⁴⁵			Coffee Break
10 ⁴⁵ -11 ¹⁵	Müller Steffen	List	STRIP-Catalyzed Kinetic Resolution of Homoaldols via Intramolecular Transacetalization
11 ¹⁵ -11 ⁴⁵	Aichinger Christian	Mulzer	Progress Towards the Total Synthesis of Euphosalicin
11 ⁴⁵ -12 ¹⁵	Lee Anna	List	The Catalytic Asymmetric Knoevenagel Condensation
12 ¹⁵ -13 ³⁰			Lunch
13 ³⁰ -14 ⁰⁰	Gaich Tanja	Kalesse	Enlightened chemistry
14 ⁰⁰ -14 ³⁰	Lee Jiwoong	List	Asymmetric Synthesis by Organocatalysis
14 ³⁰ -15 ⁰⁰	Lentsch Christoph	Mulzer	Towards the total synthesis of PI-3
15 ⁰⁰ -15 ³⁰	Olbrich Martin	Trauner	On the route to a polymer with a twistane scaffold
15 ³⁰ -16 ⁰⁰	Hager Dominik	Trauner	Synthetic and SAR Studies on the Herbicidines
16 ⁰⁰ -16 ¹⁵			Coffee Break
16 ¹⁵ -16 ⁴⁵	Gieseler Marc Timo	Kalesse	Asymmetric VMAR of Aldehyde-Derived Dienolates and Studies Towards the Total Synthesis of Angiolam A
16 ⁴⁵ -17 ¹⁵	Jahns Christine	Kalesse	Total Synthesis of Pellasoren
17 ¹⁵ -17 ⁴⁵	Richter Michael	Kalesse	Studies towards the Total Synthesis of Codinaeopsin