

Thursday March 13, 2014	Friday, March 14, 2014	Saturday March 15, 2014
by Feb 24, 2014	8:30-9:30 Oral Presentations II (7-12) C. Traidl-Hoffmann, M. Schmuth	9:00-10:00 Oral Presentations V (25-30) B. Schittek, T. Schwarz,
	9:30-10:30 Posterwalks and break	10:00-10:20 Quo vadis Vortrag III V. Hornung: <i>A novel twist in DNA</i> Introduction: T. Tueting
	10:30-11:10 Günter Goerz Memorial Lecture J. Ring: <i>From pathophysiological understanding to patient-management and finally self management</i> Introduction: S. Eming	10:20-11:05 Poster session (even) 11:05-11:50 Poster session (odd)
	11:10-11:25 ADF Award II: ADF-/DSD-Forschungsstipendium S. Eming, R. Kaufmann	
13:00-14:00 Lunch	11:25-12:25 Oral Presentations III (13-18) D. Zillikens, R. Sabat	11:50-12:50 Oral Presentations VI (31-36) M. Fabri, B. Homey
14:00-14:10 Welcome S. Eming, T. Krieg	12:25-13:25 Poster session (even), Snacks 13:25- 14:25 Poster session (odd), Snacks	12:50-13:20 Poster Awards and Travel Grants J. Brandner, M. Metz
14:10-15:10 Oral Presentations I (1-6) N. Romani, E. Hadaschik	14:25-15:25 Oral Presentations IV (19-24) J. Krutmann, C. Guenther	13:20 Acknowledgements, Farewell T. Tueting
15:10-15:20 ADF Award I Paul Langerhans Award K. Schaekel, M. Hertl	15:25-15:45 Quo vadis Lecture II C. Has: <i>The fragility code - unravelled?</i> Introduction: M. Boehm	End of Meeting
15:20-15:40 Quo vadis Lecture I M. Gilliet: <i>Trapped in the NET</i> Introduction: A. Yazdi	15:45-16:00 ADF Award III Egon Macher Award K. Schaekel, S. Goerdts	
15:40-16:10 Break	16:00-16:30 Break + Best of ADF Winter School 2014	
16:10-18:10 Workshop: Extracellular matrix in health and disease Chairs: Local Organizers	16:30-17:30 Guest Lecture H. Spits: <i>The spectrum of human innate lymphoid cells</i> Introduction: K. Schaekel	
18:10-22:00 Poster Session and Networking	17:30-18:00 ADF Awards IV Dermato-Oncology Award / ADF/ECARF-Award / Translational Research Award T. Tueting, M. Maurer, K. Reich	
	18:00-19:00 ADF General Assembly from 19:30-open end: Skin Research Forum	