

# hERGSscreen

FP7-PEOPLE-2011-IRSES project 'hERG related risk assessment of botanicals' (295174)

**Kick off meeting and 1<sup>st</sup> workshop 'Risk assessment of Phytopharmaceuticals'**

**Innsbruck/Austria, 05.11.2012**

**University of Innsbruck, CCB, Innrain 80-82**

**Meeting and workshop called and organized by Coordinator J. M. Rollinger and A. Marston**

Board Members: UIBK, NKUA, UNIBAS, BRFAA, UNIVIE, UF, UFRGS, UFSC, UFS

## Agenda

Time	Item	Speaker
<b>09:15</b>	Meeting point: CCB (Innrain 80-82), Aula (ground floor). Univ. Prof. Dr. Hermann Stuppner will guide you through our new building & to the meeting room L03.112	
<i>09:40 – 09:45</i>	<i>Welcome &amp; Project overview</i>	<i>Coordinator: Judith M. Rollinger</i>
09:45 – 10:00	Presentation of Beneficiary 1	UIBK: Judith M. Rollinger
10:00 – 10:30	Presentation of Beneficiary 2 & 4	NKUA: Leandros Skaltsounis
10:30 – 10:45	Presentation of Beneficiary 5	UNIVIE: Steffen Hering
10:45 – 11:00	Presentation of Partners 6 & 7	UF (slides) & UFRGS (slides)
<i>11:00 – 11:30</i>	<i>Coffee break</i>	
11:30 – 11:45	Presentation of Partner 8	UFSC: Jadel Müller-Kratz
11:45 – 12:00	Presentation of Partner 9	UFS : Andrew Marston
12:00 – 12:30	Organizational matters (secondments, reports...)	UIBK: Christina Mair/Robert Rebitsch
<i>12:30 – 13:30</i>	<i>Lunch break (foto shooting)</i>	
13:30 – 13:50	Discussion on WP1 / SKYPE	P9: Andrew Marston
13:50 – 14:10	Discussion on WP2 / SKYPE	P1: Judith Rollinger/Daniela Schuster
14:10 – 14:30	Discussion on WP 3 / SKYPE	P2: Maria Halabalaki
14:30 – 14:50	Discussion on WP 4 / SKYPE	P5: Steffen Hering
14:50 – 15:10	Discussion on WP 5/6 / SKYPE	P4: Leandros Skaltsounis
15:10 – 15:30	Discussion on WP 7/8 / SKYPE	P8: Judith Rollinger (homepage, workshops, further data settings)
<i>15:30 – 16:00</i>	<i>Coffee break</i>	
16:00 – 16:45	<b>Workshop lecture open to public:</b> Pre-clinical cardiac safety testing of drugs and phyto-pharmaceuticals	Steffen Hering
16:45 – 17:30	Open Discussion and hERGSscreen project overview	Judith Rollinger