

Flowers and fruits of the Solanaceae

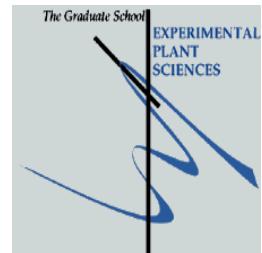
Symposium on the occasion of fifty years Solanaceae collection at the Radboud University Nijmegen



June 12, 2008, Faculty of Science, Radboud University

Huygensbuilding, lecture room 00.307

Heijendaalseweg 135, 6525 AJ Nijmegen



Programme:

10.00-10.25	Arrival & registration
10.25-10.30	Welcome
10.30-11.05	Sandy Knapp, NHM London UK Nightshades – the paradoxical plants
11.05-11.40	Tom Gerats, IWWR RU Nijmegen NL <i>Petunia</i> as model SOL
11.40-12.15	Ronald Koes / Xana Rebocho, VU Amsterdam NL The control of cymose inflorescence development in <i>Petunia</i>
12.15-12.55	Beverly Glover, University of Cambridge UK Convergence and divergence in <i>Solanum</i> epidermal cell differentiation
Lunch	



14.00-14.35	Ronald van den Berg, WUR Wageningen NL Shape, size, colours: extracting taxonomic information from <i>Solanum</i> flowers
14.35-15.10	Jaime Prohens, Polytechnic University of Valencia ES Domestication effects on flowering and fruiting in Solanaceae fruit crops
Break	
15.30-16.05	Wim Vriezen, IWWR RU Nijmegen NL Signals inducing tomato fruit growth



16.05-16.40	Gerco Angenent, PRI WUR Wageningen NL About fruit growth and texture
16.45	Closing remarks

Excursion to the Solanaceae collection. Closure with drinks and snacks



Info: c.mariani@science.ru.nl

g.vanderweerden@science.ru.nl

+31 (0) 24 3652773

+31 (0) 24 3652883