The Analytical Challenge 2010 / TAC 2010 A meeting of KNCV/SAC, C2W and NWO/CW Lunteren, Congress Centre De Werelt, 1-2 November 2010

http://www.theanalyticalchallenge.nl/

	Subject/ title	Speaker
10.00 - 10.45	Plenary: Paul Haddad	
Coffee + exhibition		
11.15 - 11.25	Opening NMR-DG symposium	
11.25 – 11.45	ESR and NMR are complementary	Elena Golovina
	approaches in the study of the	Wageningen
	physical-chemical predictors of	University
	seed longevity.	
11.45 – 12.05	Reaction kinetics in microfluidic	Anna Jo Oosthoek -
	NMR	de Vries, Radboud
		University
		Nijmegen
Lunch, posters + exhibition		
13.30 - 14.00	Identification of polyphenol	John van
	metabolites in biofluids by LC-	Duynhoven
	SPE-cryoNMR-MS	Unilever
14.00 - 14.20	Proton NMR relaxometry of	Elena Talnishnikh
	leaves under severe water stress in	Wageningen
	low magnetic fields.	University
14.20 - 14.40	3D DOSY-TROSY to determine	Tanja Didenko
	the translational diffusion	Utrecht University
	coefficient of large protein	
	complexes	
14.40 - 15.00	In vivo assessment of triglyceride	Ot Bakelmans,
	content in the mouse heart	Eindhoven
		University
Coffee + exhibition		
15.30 - 16.00	Title to be announced	Ernst van Eck
		Radboud
		University
		Nijmegen
16.00 - 16.20		
16.30 - 17.15	Plenair: Jacques Joosten	
17.15	Drinks / exhibition	

Programme NMR-DG, 2 November