NORMAN MassBank Workshop

Tuesday 27 November 2012, Amsterdam

Seminar Room C-541/543, IVM (follow signs in IVM; see map in flyer)
http://www.vu.nl/en/about-vu-amsterdam/contact-info-and-route/route-description/index.asp

9:00 – 9:45	Pre-workshop Discussion: Saving Unknowns/Tentatives/MetaData in MassBank *Participants of this discussion were informed per email prior to workshop*
10:00 – 10:10	Welcome *Tobias Schulze, UFZ*
10:10 – 10:30	Introduction to MassBank *Prof. Takaaki Nishioka, NAIST*
10:30 – 10:50	RMassBank: Processing Tandem HR-MS spectra for MassBank *Emma Schymanski, Eawag*
10:50 – 11:10	Coffee Break
11:10 – 11:30	MetFusion: Integration of Compound Identification Strategies *Michael Gerlich, IPB Halle*
11:30 – 11:50	Towards Uniform UV-spectra (UV2NIST) *Annemieke Kolkman, KWR*
11:50 – 12:00	NORMAN MassBank: Status and Future Plans *Tobias Schulze, UFZ*
12:00 – 13:00	Lunch
13:00 – 13:30	Interactive Demonstration of NORMAN MassBank *Tobias Schulze, Emma Schymanski, Michael Gerlich*
13:30 – 14:00	Planning and Brainstorming for User Feedback and Discussion *Prof. Takaaki Nishioka, Tobias Schulze, Emma Schymanski*
14:00 – 15:00	Discussion of Selected Topics *Participants to form small groups to discuss topics of interest*
15:00 – 15:20	Coffee Break
15:20 – 17:30	Tutorial: Demonstration of RMassBank with test data *Emma Schymanski*
15:20 – 17:30	Parallel: Additional discussions / Free time to try MassBank / MetFusion
17:30 – 18:00	Wrap-up and Future Planning *Tobias Schulze*

Dinner Location (for those attending): "De Bekeerde Suster": Kloveniersburgwal 6-8, Amsterdam
Further details will be provided at the workshop.