

Agenda NanoToxClass Consortium Meeting 2017

Date: Monday 30th & Tuesday 31th January 2017

Location: University of Bucharest,

Faculty of Biology

Building "Research Platform in Biology and Systems Ecology"

2nd Floor, Room 201.

Address:

91-95 Spl. Independenței, Sector5

050095 Bucharest, Romania

Day 1: 30th January 2017

Day 1. 00	oundary 2017
10:00	Opening of the Meeting, Welcome
10:15	Status on Grouping Approach and Criteria for Grouping (covering own approach, based on M1 and M2) Presentation: <i>C. Riebeling (BfR)</i> , Discussion
11:00	First Results of Round Robin: DLS Presentation: <i>B. Hellack (IUTA)</i> , Discussion
11:30	First Results of Round Robin: LDH Presentation: <i>F. Chainiaux (UNamur), tbc</i> , Discussion
12:00	Results of Initial Omics Screening (WP4)- Overview on current data Presentation: <i>B. Renard (RKI), tbc</i> , Discussion
12:30	Lunch Break
13:30	Toxicity testing <i>in vitro</i> : Status quo and future planning (WP3) Presentation: <i>A. Dinischiotu (UB)</i> and <i>S. Fraga (ISPUP)</i> Discussion (e.g. selection of endpoints and assays, detailed planning)
14:30	Biokinetics, Biodistribution and Cellular Uptake (WP5) Presentation: <i>R. Korenstein (TAU)</i> , Discussion
15:00	Coffee Break
15:30	Discussion on <i>in vivo</i> testing Instillation: <i>A. Dinischiotu (UB)</i> Discussion (e.g. NM selection for instillation, detailed planning)
	Inhalation Studies: A. Haase (BfR)— update on current planning Discussion
16:30	Summary and Conclusion





17:00





End of Day 1

















Day 2: 31th January 2017

9:00 Overview on regulatory needs and approaches outside NanoToxClass

(e.g. OECD, ECHA)

Presentation: A Haase (BfR), Discussion

9:30 Initial strategies for Grouping (Plenum)

Detailed discussion on available data

Datasets from other projects, needed?, which?

Data analysis strategies

- Quality check? Data curation?

- How to proceed?

Requirements for own experimental approach

12:00 Lunch Break

13:00 Initial strategies for Grouping (Plenum), continued

Own experimental data: quality, how to proceed

Initial grouping

Preparation for Deliverable D1.3

15:00 Coffee Break

15:30 Coordination, General Information, Any other business

How to reach University of Bucharest?

Transfer from Henri Coanda International Airport to the City:

1) Transfer by Bus

Express Bus 783 (from International Airport to Bucharest city center)

2) Transfer by Taxi

All the taxis are yellow with sign "Taxi" on top. They should have the operation license and tariffs (about 1.4 RON/km) on the doors, outside. The taxi fare from the airport to the city center should not be more than 50-60 lei (i.e. 11 - 14 Euros).

Transfer from the city center (University Square) to University of Bucharest, Faculty of Biology.

Take bus 336 or trolleybuses 66, 70, 85, 90 in the direction of National Opera. Get off at the second stop (Kogălniceanu Square) and go straight ahead to the right, up to the intersection between Kogalniceanu Boulevard and Hasdeu Street. Then turn to the left, on Hasdeu Street and cross the Splaiul Independenței Street. In the corner there is the old building of the Faculty of Biology. Now go straight ahead on Hasdeu Street, the next new building is the building of the Research Platform of System Biology and Ecology. This is our meeting venue.

















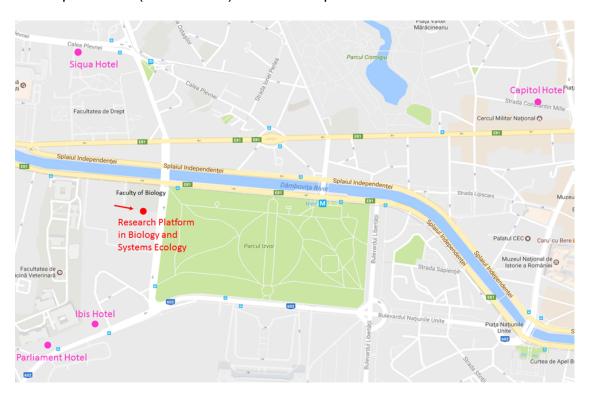








The building of the Research Platform in Biology and Systems Ecology is less than a 10-minute walk from Ibis Hotel, Parliament Hotel and Siqua Hotel and 1.4 km from the Capitol Hotel (18 min walk). See the map below.



Suggestions for Hotels:

- 1. Hotel Parliament
- 2. Hotel Ibis Parlament
- 3. Hotel Siqua
- 4. Hotel Capitol

Please have a look on the map above. The first three hotels are in walking distance to our venue (approx. 5-10 minutes). The last one is further away, but closer to the city center.























