

## Tuesday, 23 January

**9.00 am (CET)** **Teaching Lecture.**  
**Title:** Colors of Nature.  
 Prof. Dr.-Ing. Vera Meyer (TU Berlin)

**10.00 am (CET)** **Break.**

**10.15 am (CET)** **Scientific Lecture.**  
**Title:** How to harness the color repertoire of fungi.  
 Prof. Dr.-Ing. Vera Meyer (TU Berlin)

**11.15 am (CET)** **Break.**

**11.30 am (CET)** **Lab tour Meyer Lab @Amperium**

**12.15 pm (CET)** **Lunch break.**

**1.15 pm (CET)** **Doctoral Student´s Lectures.**  
 1. Nico Brüssow (Dittmann Lab)  
 2. Lena Heber (Meyer Lab)  
 3. Claudia Cairns (Meyer Lab)

**3.15 pm (CET)** **Break.**

**3.30 pm (CET)** **Scientific Lecture.**  
**Title:** Chemical Love - Looking through the eyes of fungi.  
 From photoperception to photoresponses and beyond.  
 Dr. Julia Schumacher (BAM, Berlin)

**5.00 pm (CET)** **Break.**

**5.15 pm (CET)** **Students meet lecturers.**  
 Discussion Session.

**5.45 pm (CET)** **End of Meeting Day 1.**

**6.15 pm (CET)** **Dinner.**  
 Nguyens Kitchen, Brunnenstr. 63, 13355 Berlin  
 (10 min walking distance)

## TOPIC: The colorful tree of life

**Location:** TU Berlin, Amperium, Gustav-Meyer-Allee 25,  
 Gebäude 17A, Treppe 5, 13355 Berlin

## Wednesday, 24 January

**9.00 pm (CET)** **Doctoral Student´s Lectures.**  
 1. New RTG student: Tobias Eulberg (Suessmuth Lab)  
 2. Lei Zhong (Suessmuth Lab)  
 3. Friederike Hoberg (Meyer Lab)

**10.15 am (CET)** **Break.**

**10.30 am (CET)** **Teaching Lecture.**  
**Title:** Color and optical appearance: principles behind nature's palette.  
 Prof. Dr. Silvia Vignolini (MPI of Colloids and Interfaces Berlin)

**11.30 am (CET)** **Break.**

**11.45 am (CET)** **Scientific Lecture.**  
**Title:** Bio-inspired materials for sustainable color production.  
 Prof. Dr. Silvia Vignolini (MPI of Colloids and Interfaces Berlin)

**12:45 am (CET)** **Lunch break.**

**1.45 pm (CET)** **Industry Lecture.**  
**Title:** Colors applied: how color is applied in the industry and opportunities for the future.  
 Norina Ackermann (Manager Technology Innovation Adidas)

**2.45 pm (CET)** **Break.**

**3.30 pm (CET)** **Students meet lecturers.**  
 Discussion Session.

**4.00 pm (CET)** **RTG Assembly.**

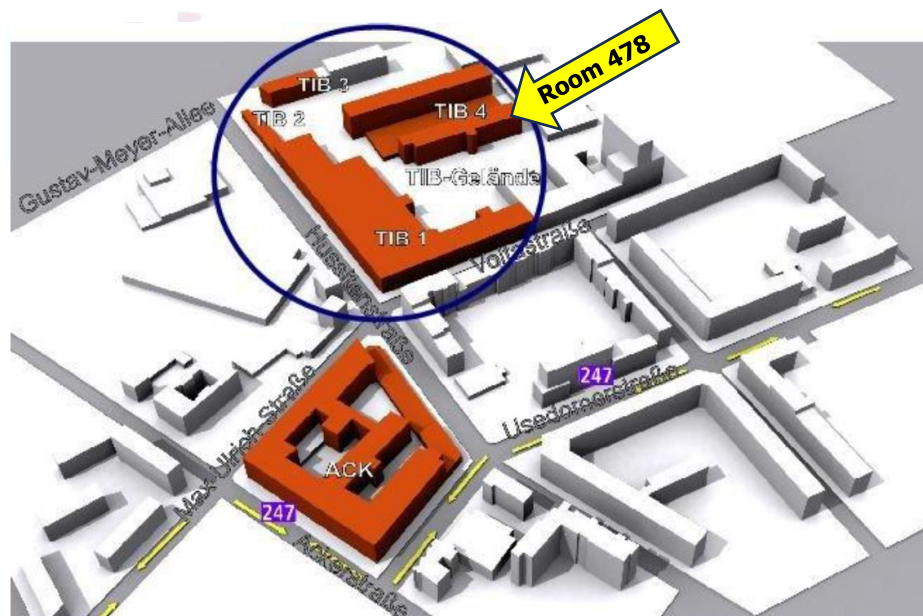
**4.45 pm (CET)** **End of the Symposium.**

**Location:** TU Berlin, Amperium, Room TIB 478, TIB 4, Building number 17, staircase 2, 4<sup>th</sup> floor, Gustav-Meyer-Allee 25, 13355 Berlin

## Travel information

### Nearby S-Bahn & U-Bahn stations

- S-Bhf Humboldthain (5 min walk)
- S-Bhf Gesundbrunnen (12 min walk)
- U-Bhf Voltastraße (11 min walk)
- U-Bhf Schwarzkopfstraße (13 min walk)



### Berlin Hauptbahnhof (central station)

S-Bahn S5/S7/S75 (direction Strausberg, Ahrensfelde, Wartenberg) get off at Friedrichstraße, change to S1/S2/S25 (direction Oranienburg, Fohnau, Bernau, Henningsdorf) get off at Humboldthain (approx. 20 min)

**Location:** TU Berlin, DINNER, Nguyen Kitchen, Brunnenstraße 63, 13355 Berlin

