

Alumnimeeting AGs Bigall/Dorfs/Vossmeyer/Hoppe

Alumnimeeting - 12.9.2025:

9:15 Opening (Martin Luther King Platz 6, Hörsaal C)

Talks session 1 (Martin Luther King Platz 6, Hörsaal C)

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| 9:30 – 9:50 | Patrick Bessel – <i>Freigabe radioaktiver Stoffe aus dem Rückbau von Kernkraftwerken</i> |
| 9:50 – 10:10 | Daniel Kranz – <i>Life Without (Laser) Lithium Is Possible, But Pointless</i> |
| 10:10 – 10:30 | Natalie Olichwer – <i>kundenspezifische und polymerspezifische Masterbatches</i> |
| 10:30 – 10:50 | Suraj Naskar - <i>LED's Fit for Future: Application from Sterilization to Road safety</i> |

10:50 – 11:20 Coffee break

Talks session 2 (Martin Luther King Platz 6, Hörsaal C)

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| 11:20 – 11:40 | Andreas Hensel – <i>ISF GmbH: Hochwertige Tierernährung durch Wissenschaft – Die Futtermittelanalytik und die Rolle des Laborleiters</i> |
| 11:40 – 12:00 | Lea Klauke, Maik Finsel, Alexey Petrov <i>Mankiewicz – Innovative Coating Solutions.</i> |
| 12:00 – 12:20 | Michael Kampferbeck – <i>Sensorforschung und -vorentwicklung: Einblicke in den Arbeitsalltag bei Testo</i> |
| 12:20 – 12:40 | Anja Schlosser, Rasmus Himstedt – <i>Custom Cells</i> |

12:40 – 14:10 Lunch break (everyone individually)

Talks session 3 (Martin Luther King Platz 6, Hörsaal C)

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| 14:10 – 14:30 | Andreas Wolf – <i>Particles - First I created them, then I tried to avoid them, and now I'm using them.</i> |
| 14:30 – 14:50 | Hadir Borg – <i>From Electrocatalysis to Drug Detection: Functional Nanomaterials in Action</i> |
| 14:50 – 15:10 | Pascal Rusch – <i>synthesis of perovskite-related materials in (nano)crystals</i> |

Poster session (Grindelallee 117, Physikalische Chemie Seminarraum 261)

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| 15:30 – 17:00 | Posters from the Bigall, Dorfs Vossmeyer and Hoppe groups. Every attending alumni is also welcome to present a poster. |
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