











| DAY 1 – July 12 | Provider | Time |
|---|---|------------------|
| Carbondioxide the problem ! Carbon capture a scalable solution ? |  | 1 – 2 PM CEST |
| Science meets Politics: bridging the information gap |  | 1 – 2 PM CEST |
| Biology and information technology in bioprocessing |  | 1 – 2 PM CEST |
| Digital Health Applications – Reality and vision of apps on prescription |  | 7:00 PM CEST |

| DAY 2 - July 13 | Provider | Time |
|---|--|------------------------|
| Sneak Peek into the Group – and our Sustainability efforts |  | 1 – 2 PM CEST |
| Analytical Testing and Quality Control without Chemicals |  | 1 – 2 PM CEST |
| Exploration of the Future of Wellness |  | 4:00 – 5:15 PM CEST |
| Breakthrough Technologies Empowering a Better Future |  | 4:00 – 5:15 PM CEST |
| PFAS in Lithography: Necessary evil or easily replaceable? |  | 4:00 – 5:15 PM CEST |

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|---|---|------------------------|
| Sustainable strategies for chemical sites – GreenTech for a Green Deal |  | 4:00 – 5:15 PM CEST |
| Scientists for Future- connecting science for sustainability with industry demands |  | 4:00 – 5:15 PM CEST |
| Bioconvergence |  | 4:00 – 5:15 PM CEST |

| DAY 3 – July 14 (ONLINE): | Provider | Time |
|--|--|-------------------------------|
| Recruiting Open Office Hours |  | 11:00 AM – 3:30 PM CEST |
| Lab of the future – Where do we stand on the transformation? |  | 1:00 – 3:30 PM CEST |
| Profiting from the bioconvergence revolution |  | 1:30 – 3:00 PM CEST |
| Book Publishing and Innovation @ Springer Nature |  | 2:00 – 3:30 PM CEST |
| Curious2024 Future Insight™ Conference 2024 and beyond |  | 3:30 – 4:15 PM CEST |
| How to enable bottom-up sustainability engagement in the semiconductor industry by motivating science-based target setting |  | 3:30 – 5:00 PM CEST |