

Genes from Bavaria

Join us for a Lunch & Learn exploring the **gene-to-protein workflow**, from sequence optimization and DNA synthesis to **antibody development, protein expression and purification**.

Meet Thermo Fisher Scientific scientists and discover how local experience and production capabilities in Bavaria can help **advance your research**.



13 OCTOBER 2026

BioM · Munich

10:00 – 13:00



14 OCTOBER 2026

The Helmholtz Pioneer Campus

10:00 – 13:00



AGENDA

10:00 – 10:30		Smarter Design, Faster Synthesis: From Optimized Sequences to Ready-to-Use DNA <i>Nikolai Netuschil</i>	30 min
10:30 – 11:00		Thermo Scientific™ GeneArt™ Synthetic DNA Libraries: Unlocking better proteins through sequence diversity <i>Tobias Santl</i>	30 min
11:00 – 11:30		Harnessing the power of the Expi™ Systems: Thermo Scientific™ Expi™ protein expression and purification services <i>Claudia Chiocchini</i>	30 min
11:30 – 11:45		One Target, Multiple Paths: Choosing the Right Antibody Development Strategy <i>Amrutha Bagivalu</i>	15 min
11:45 – 12:00		Thermo Scientific™ Expi293™ and ExpiCHO™ systems – the tools to upgrade your transient protein expression <i>Alexander Schneidereit</i>	15 min
12:00 – 13:00		Lunch and open discussion	60 min
13:00		End	



**Join us
in Munich!**



Register now



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with scientists



Learn
new insights



Discover
innovations



Collaborate
for impact