FINAL ANNOUNCMENT

Next Generation Networking Seminar

November 30, 2022 from 14:00-18:30 Roche Auditorium, Grenzacherstrasse 124, Bau 92

This meeting will be the first of a series of meetings we plan for this and next year. It is specifically dedicated to supporting the next generation of statisticians and quantitative scientists in the pharmaceutical industry with a focus on soft skills, career development and networking.

Supporting the development of the next generation of statisticians, quantitative scientists and future leaders is key to driving quantitative excellence and interdisciplinary beyond the project and methodological work inside and outside of our companies, as well as increasing the visibility of our work.

Organizing committee: Antonella Mazzei (BMS), Joana Marques Barros (Idorsia), Kristina Weber (Roche), Lukas Andreas Widmer (Novartis), Muriel Buri (Roche), Youyou Hu (Roche), Olympia Papachristofi (Novartis), Hans Ulrich Burger (Roche)

Agenda

Introduction

| 14:00 | Welcome and Introduction to Event Series – Hans Ulrich Burger (Roche) and the organizing committee |
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| 14:15 | Getting started - Youyou Hu (Roche) & Antonella Mazzei (BMS) |
| Session 1: Presentations chaired by Kristina Weber (Roche) & Lukas Andreas Widmer (Novartis) | |
| 14:45 | Communicating statistics to a lay audience – Julie Jones (Novartis) |
| 15:15 | Evolution of Biometrics within and across Pharma: Current trends and future insights – Frank Bretz (Novartis) & Hans Ulrich Burger (Roche) |
| 15:45 | Coffee Break/Networking |
| Session 2: Interactive session with panel discussion chaired by Muriel Buri (Roche) & Joana Marques Barros (Idorsia) | |
| 16:15 | Not All Roads May Lead to Rome – Panelists' Pitch on their career paths in industry |
| | • Gabriele Bieska (Roche) |
| | • Jörg Maurer (Roche) |
| | Valda Murphy (Novartis) |
| | Simon Wandel (Novartis) Marcal Walkara (Dasha) |
| | • Marcel Wolbers (Roche) |
| 16.45 | Why this road? – Q&A with the panelists |
| Apéro: Starting from 17:30 | |





Type of event: This is an in person event only

Participation is free of charge

Registration

Please register via the following <u>link.</u>

Map for Roche Areal, Building 92:

