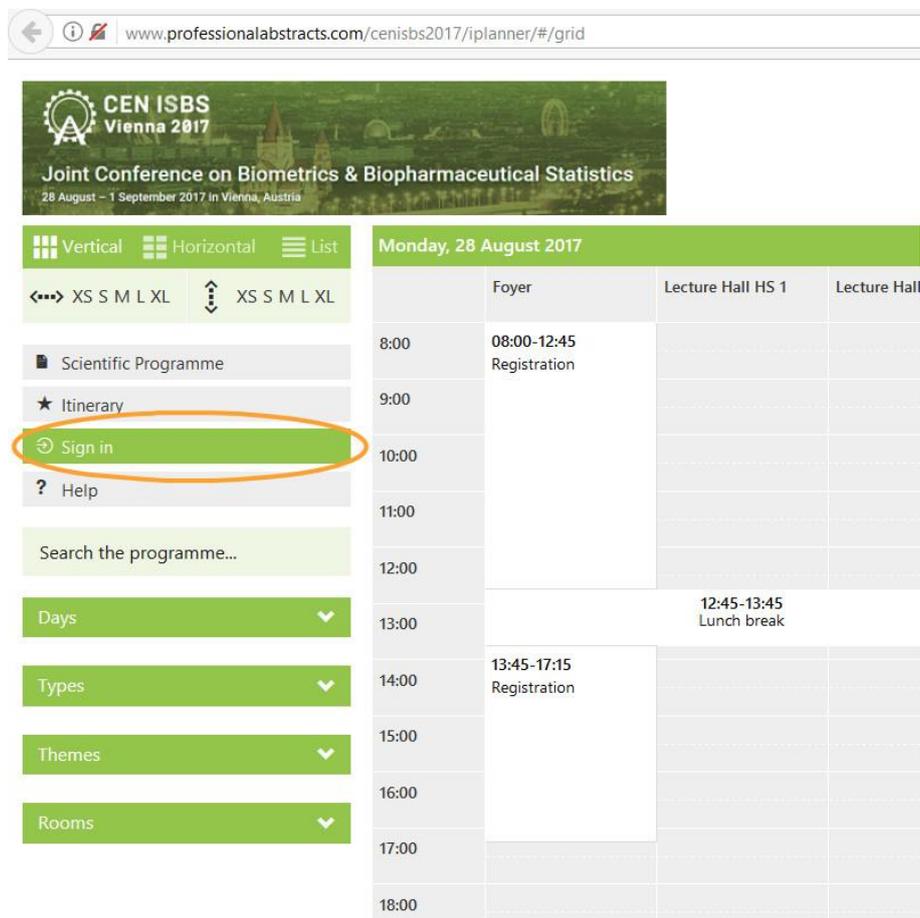


How to personalise your CEN ISBS 2017 Planner

The CEN ISBS 2017 Planner gives you the possibility to create **YOUR OWN PERSONAL CONGRESS AGENDA** by browsing through the Scientific Programme and marking the parts you are interested in. This information will be saved in your personal account that you have to create beforehand. This way you can save your sessions or talks to make sure to not miss anything you are interested in.

1. Enter the scientific programme on the CEN ISBS 2017 website at <http://www.professionalabstracts.com/cenisbs2017/iplanner/#/grid>
2. Sign up for the Planner by creating an account with your e-mail address. To do so, click on the **SIGN IN** button in the left hand upper corner of the scientific programme page. A new window will open. Click on **CREATE ACCOUNT**.



The screenshot shows the CEN ISBS Vienna 2017 website interface. The header includes the event logo and title: "CEN ISBS Vienna 2017 Joint Conference on Biometrics & Biopharmaceutical Statistics, 28 August - 1 September 2017 in Vienna, Austria". Below the header, there are navigation options for "Vertical", "Horizontal", and "List" views, along with font size controls. A sidebar menu on the left contains "Scientific Programme", "Itinerary", "Sign in" (highlighted with an orange circle), and "Help". Below the menu is a search bar and several filter buttons: "Days", "Types", "Themes", and "Rooms". The main content area displays a grid for "Monday, 28 August 2017" with columns for "Foyer", "Lecture Hall HS 1", and "Lecture Hall". The grid shows registration times (08:00-12:45 and 13:45-17:15) and a lunch break (12:45-13:45).

iPLANNER Favourite Synchronization

Log in to your existing iPLANNER account to save your favourites permanently in the iPLANNER cloud and to use them from different browsers and devices.

Your abstract submission/registration account does not work here. Please create a NEW account

E-Mail

Password [Set a new password](#)

Stay signed in

3. You will receive a confirmation e-mail with a link. Open the link and choose a password. In case you should not receive the email, please also check your junk mail folder.
4. Now you are able to sign in with your newly created account.
5. Browse through the scientific programme. In the side bar you can filter the days, types, themes and rooms. Or, you can search for sessions and talks.

Vertical
 Horizontal
 List

XS S M L XL
 XS S M L XL

Search the programme...

Days

Types

Themes

Rooms

- By clicking on a session on the programme, you are shown the detailed timetable.
- Start putting together your own congress schedule by clicking on the star icon next to each talk. By doing so, the talk will be added to your itinerary.

Scientific Session, Lecture Hall KR 7
30.08.2017, 16:30 – 18:00

Novel Approaches to Address Missing Data

☆ Favorite All
Download
Export with abstracts?

Presentations

Optimal design when outcome values are not missing at random Stefanie Biedermann, University of Southampton, United Kingdom		☆
A note on posterior predictive checks to assess model fit for incomplete data Arkendu Chatterjee, Merck & Co., Rahway, United States		☆
Analysis of longitudinal studies with a degenerate drop-out mechanism: a case study considering a preclinical cancer trial conducted in mice Julie Forman, University of Copenhagen, Denmark		☆
Partially non-ignorable dropout mechanism in a bivariate normal distribution: a methadone treatment study Zohreh Toghrayee, Central Bank, Tehran, Iran, Islamic Republic of		☆

- You can find your chosen sessions on the programme side bar on the left hand side, by clicking on ITINERARY. (NB: Should it not work, it might be that you are not signed in. In this case, please sign in again.)
- To export your chosen sessions in PDF, Word or to add them to your calendar, just click on the respective button in your itinerary. You can find the buttons in the upper corner on the right.

Itinerary

PDF Word Calendar
Export with abstracts?

29.08.2017, 14:30 – 16:00, Lecture Hall KR 9
Rank-based biomedical computing and applications

Chair: Michael G. Schimek, Medical University of Graz, Austria

Screening for associations limited to subpopulations: eliminating ecological correlations
Joseph Verducci, The Ohio State University, Columbus, United States

★

- Sign out after having finished working on your personal schedule.