

Congress-App

The congress app is available now. You can download the congress mobile app, which allows you to set up your personalised event programme, to browse the programme, review the posters and interact with other attendees. You can download the app from your Play Store / App Store by searching for **GfH-Jahrestagung 2023** or **GfH 2023**.



Here are some instructions:

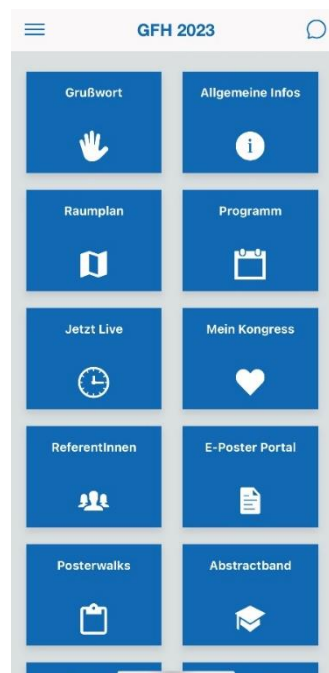
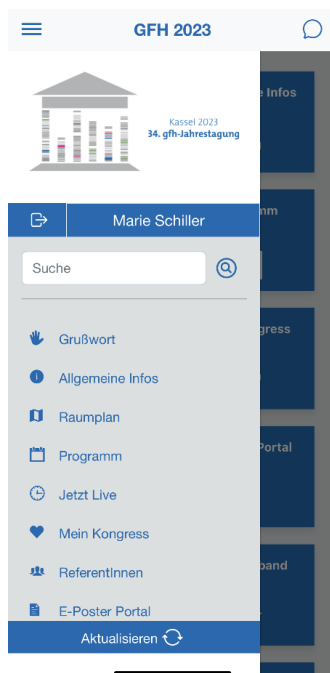
1. Startscreen and App Icon

When you are in your Play Store / App Store, please search for **GfH-Jahrestagung 2023** or **GfH 2023**. If you see the following App Icon you are right 😊



2. Menu/Content

In the App you have the opportunity to view the welcoming message from the congress president Prof. Brunhilde Wirth, view the roomplan, browse the programme, go on a virtual poster walk, review the abstracts and interact with other delegates.



3. Programme and your personalised programme schedule

You have the opportunity to create your own personalised programme schedule. First, please go the **Programm**. Now you can click on the heart if you want to add the session or presentation to your personalised programme schedule. When you go to „**Mein Kongress**“ in the menu all sessions and presentations you have marked with a heart will appear here.

The screenshot shows the 'GFH 2023' program schedule. At the top, there are navigation icons, a calendar for 'MI. 15', 'DO. 16', and 'FR. 17', and a search bar labeled 'Suche'. Below this, a list of sessions is displayed with heart icons indicating favorites:

- 14:00**: Sitzung, Mittwoch 14:00 - 15:30 CET | Kolonnadensaal 6, Mitgliederversammlung VPAH
- 15:00**: Selected Presentations, Mittwoch 15:00 - 16:00 CET | Blauer Saal
- 15:45**: Sitzung, Mittwoch 15:45 - 17:15 CET | Kolonnadensaal 6, „The next generation – nur in der molekularen Genetik?“
- 16:00**: Pausen, Get-Together in der Industrieausstellung/Get-Together in the industrial exhibition
- 16:30**: (partially visible)



The screenshot shows the 'Selected Presentations' view. It features a header with 'GFH 2023' and a search bar. Below the header, there are buttons for 'Favorit' and 'Notiz'. The main content area is divided into 'Moderation' and 'Presentations' tabs. The 'Presentations' tab is active, showing a list of presentations with their titles, speakers, and heart icons:

- 15:00**: De novo variants in *KDM2A* cause a syndromic neurodevelopmental disorder, Konrad Platzer (Deutschland)
- 15:15**: *LHX2* loss of function causes neurodevelopmental deficits in humans and flies, Anne Gregor (Schweiz)
- 15:30**: BTRR complex deficiency is a driver for genomic instability in Bloom syndrome, Ipek Ilgin Gönenc (Deutschland)
- 15:45**: Biallelic loss-of-function variants in *CYHR1* cause syndromic microcephaly, Maria Asif (Deutschland)

When you go to „**Mein Kongress**“ you will see your selected session or / and presentations.

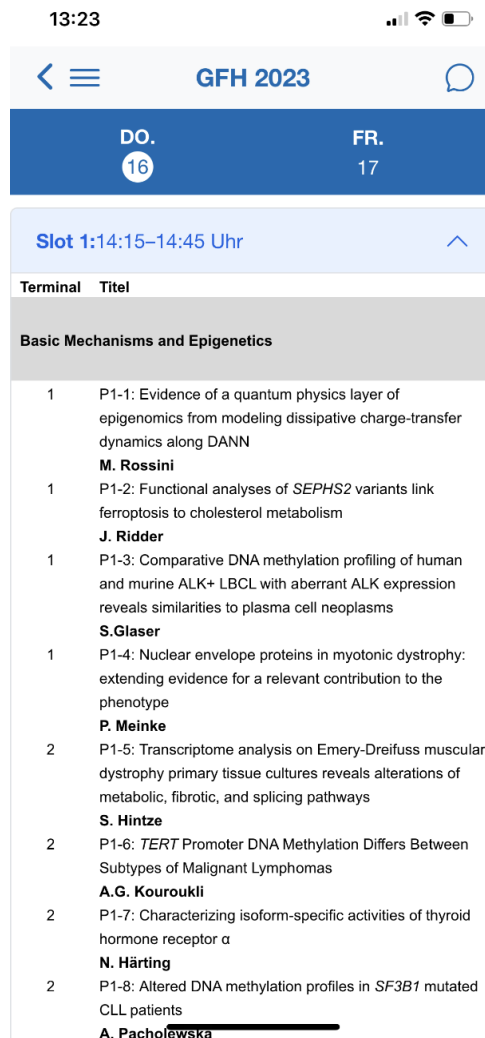
The screenshot shows the 'Mein Kongress' (Favorites) view. It features a header with 'GFH 2023' and a search bar. Below the header, there are tabs for 'Favoriten' and 'Notes'. The 'Favoriten' tab is active, showing a list of sessions with heart icons:

- Sitzung**, Mittwoch 10:00 - 11:30 CET | Meetingraum 1, GfH-Vorstand und Kommissionsprecher
- Sitzung**, Mittwoch 10:30 - 11:30 CET | Meetingraum 2, Arbeitstagung des Neuen Huntington-Konsortiums
- Symposium**, Mittwoch 13:15 - 14:45 CET | Blauer Saal, Symposium 1 Extrachromosomal Circular DNA (eccDNA)
- Symposium**, Mittwoch 13:15 - 14:45 CET | Kolonnadensaal 2+3, Symposium 2 Genetics of Aging
- Plenary Session**, Donnerstag 08:45 - 09:30 CET | Blauer Saal, Plenary Session 1 Genome transcription and regulation
- EDU**, Donnerstag 10:00 - 11:30 CET | Blauer Saal, EDU 2 TA-Fortbildung: Pitfalls in der NGS-Diagnostik

At the bottom, there is a button labeled 'In Mail exportieren'.




4. Posterwalks




When you go to „**Posterwalks**“ you will see the Slots per day. By clicking on the slots you will see the details of the posterwalk. On the left side you will see the number of the E-Poster terminal. The poster terminals are divided in the abstract topics.




5. ReferentInnen (Speaker)













You can also search for speakers and by clicking on the speaker you will see the presentation information.

13:23   



  **GFH 2023** 



 Search


A



-  **Angela Abicht**
MGZ - Medizinisch Genetisches Zentrum
München, Deutschland 
-  **Rami Abou Jamra**
Institute of Human Genetics
Leipzig, Deutschland 
-  **Alexej Abyzov**
Rochester, Minnesota, Vereinigte Staaten 
-  **Uwe Ahting**
MVZ-Martinsried GmbH
Martinsried, Deutschland 
-  **Svenja Alter**
Institut für Humangenetik,
Universitätsklinikum Freiburg
Freiburg, Deutschland 
-  **Ferdinand Althammer**
Universitätsklinikum Heidelberg
Heidelberg, Deutschland 

Stefan Auer


13:23   

  **GFH 2023** 



 **Prof. Angela Abicht**
München (Deutschland)
MGZ - Medizinisch Genetisches Zentrum
Diese Person hat keine Biografie

 Favorit  Notiz

Beteiligt an diesen Sitzungen

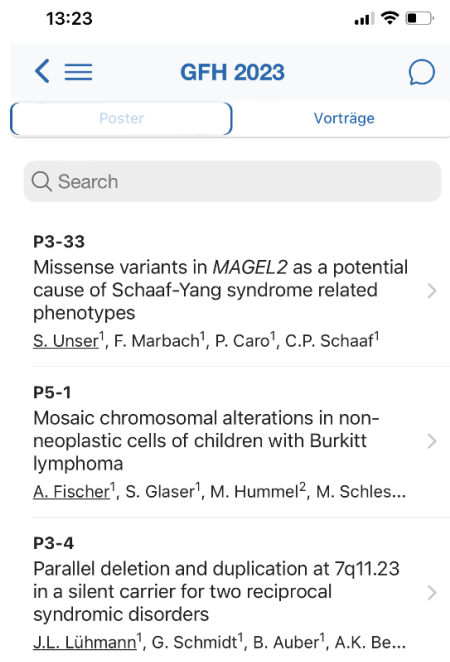
-  Pro & Contra
Donnerstag 16:00 - 17:30 CET | Blauer Saal
Pro & Contra | Präkonzeptionelles Carrierscreening

Beteiligt an diesen Präsentationen

-  **16:23** Welche Methoden stehen zu welchen Kosten zur Verfügung?
Angela Abicht (Deutschland) 

6. Abstractband/Abstractbook

In the app you will also find the abstractbook. On the top you can choose between „Poster“ and „Oral presentation“. You have the opportunity to search for abstract authors, abstract title or keywords.



7. Networking

To network with speakers and other attendees you need to set up an account. Please click on „Einloggen“ in the menu bar and then „create one“:

