DISCORD manual for participants of the MSN-2023 poster session

When you click the link for the first time, you get into the public room, where the "information" section and the "technical support" chats only are available to you. Anyone can write there.

If you log in under your **first and last name**, the organizers assign you the role of participant or author and all the posters become available for viewing.

In the right menu, the organizers are highlighted in red, representing authors - in green, participants - in blue.

In the **"information"** section, you can find out the number of the poster you need.

Discord — □ ✕

MSN-2023 ⌄

\# **information**

ORGANIZER — 1

\# information
\# technical-support

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MSN-2023 08/21/2023 7:12 PM
Poster session, August 28

Section 1. Fundamentals of ferroelectric and magnetic materials

P1. Bakmaev Abumuslim, Dagestan Federal Research Center RAS, Makhachkala, Russia
Thermophysical properties of relaxor ceramics PbFe0.5Nb0.5O3

P2. Balayeva Vera, Saratov State University, Saratov, Russia
Multiplexing in sandwich magnonic crystal/ferroelectric/ferromagnetic

P3. Kalika Elizaveta, Moscow Institute of Physics and Technology, Moscow, Russia
Effect of mechanical strain on ferroelectric and dielectric properties of HfO2: theoretical study

P4. Kudyukov Egor, Ural Federal University, Ekaterinburg, Russia
Magnetic structure and macroscopic magnetic properties of R-Co thin films

P5. Lobanov Nikita, Saratov State University, Saratov, Russia
Formation of Bragg resonances in a multilayer structure of magnon crystals with different periods

P6. Maltseva Viktoria, Ural Federal University, Ekaterinburg, Russia
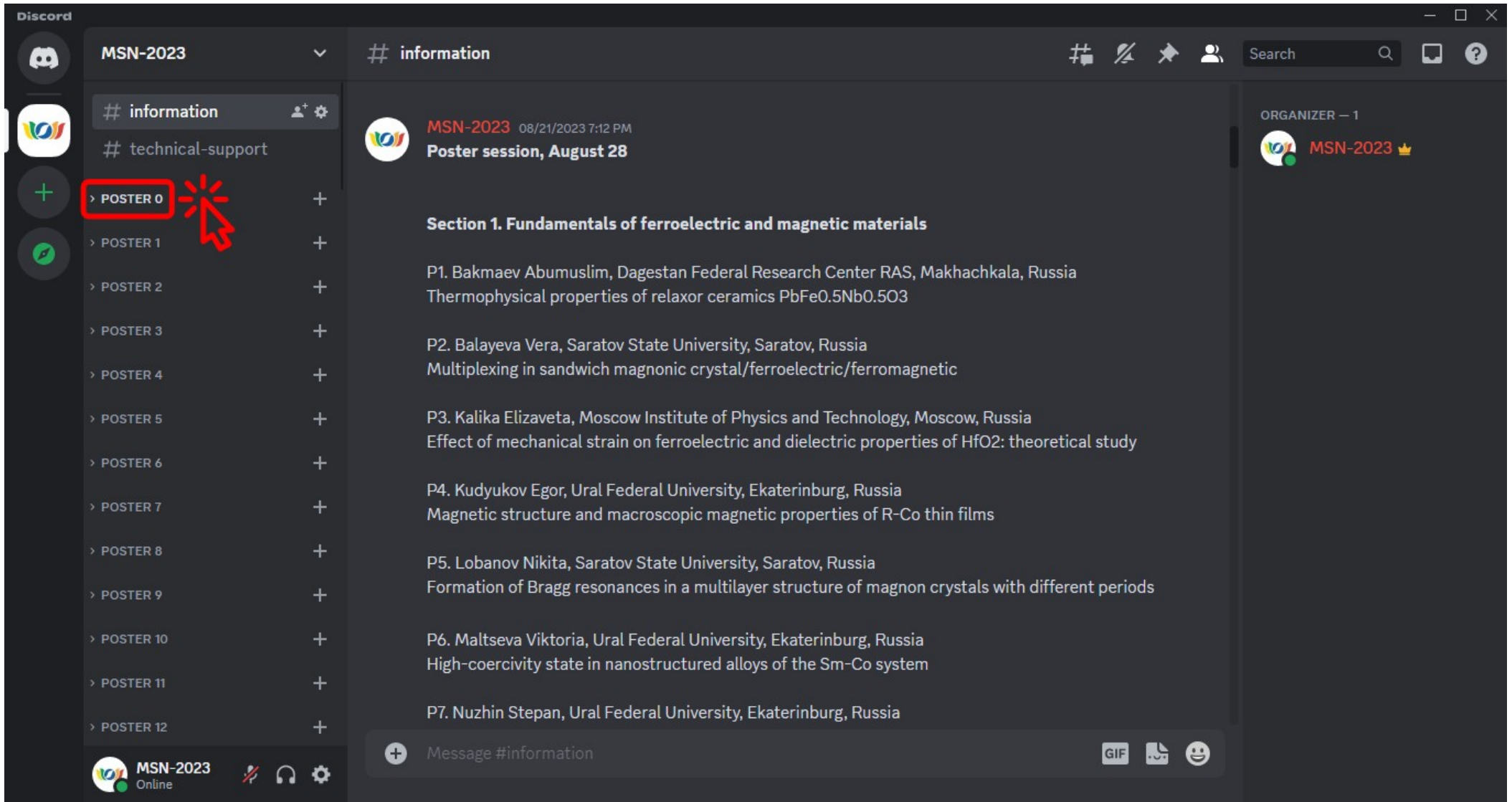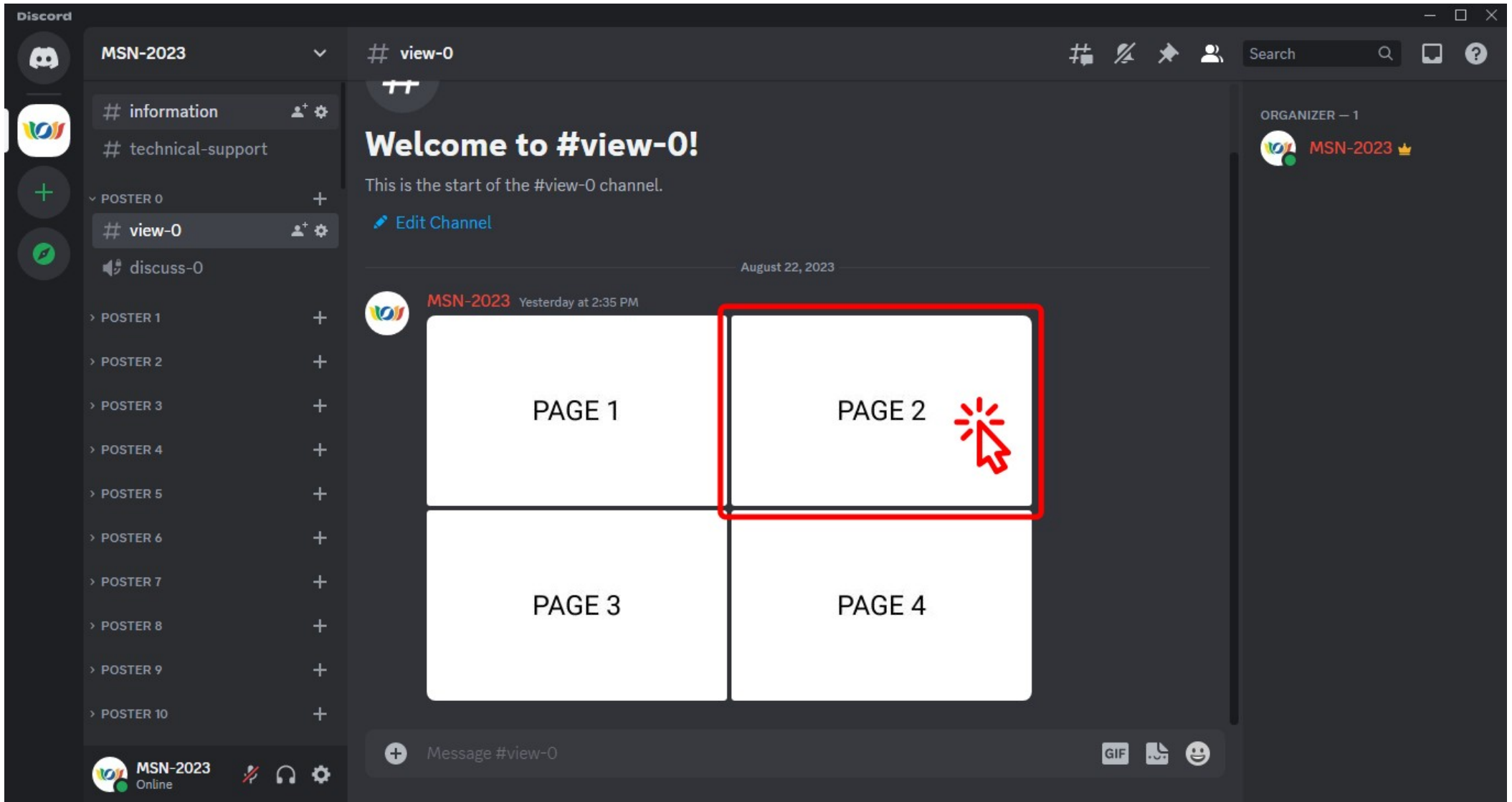High-coercivity state in nanostructured alloys of the Sm-Co system

P7. Nuzhin Stepan, Ural Federal University, Ekaterinburg, Russia
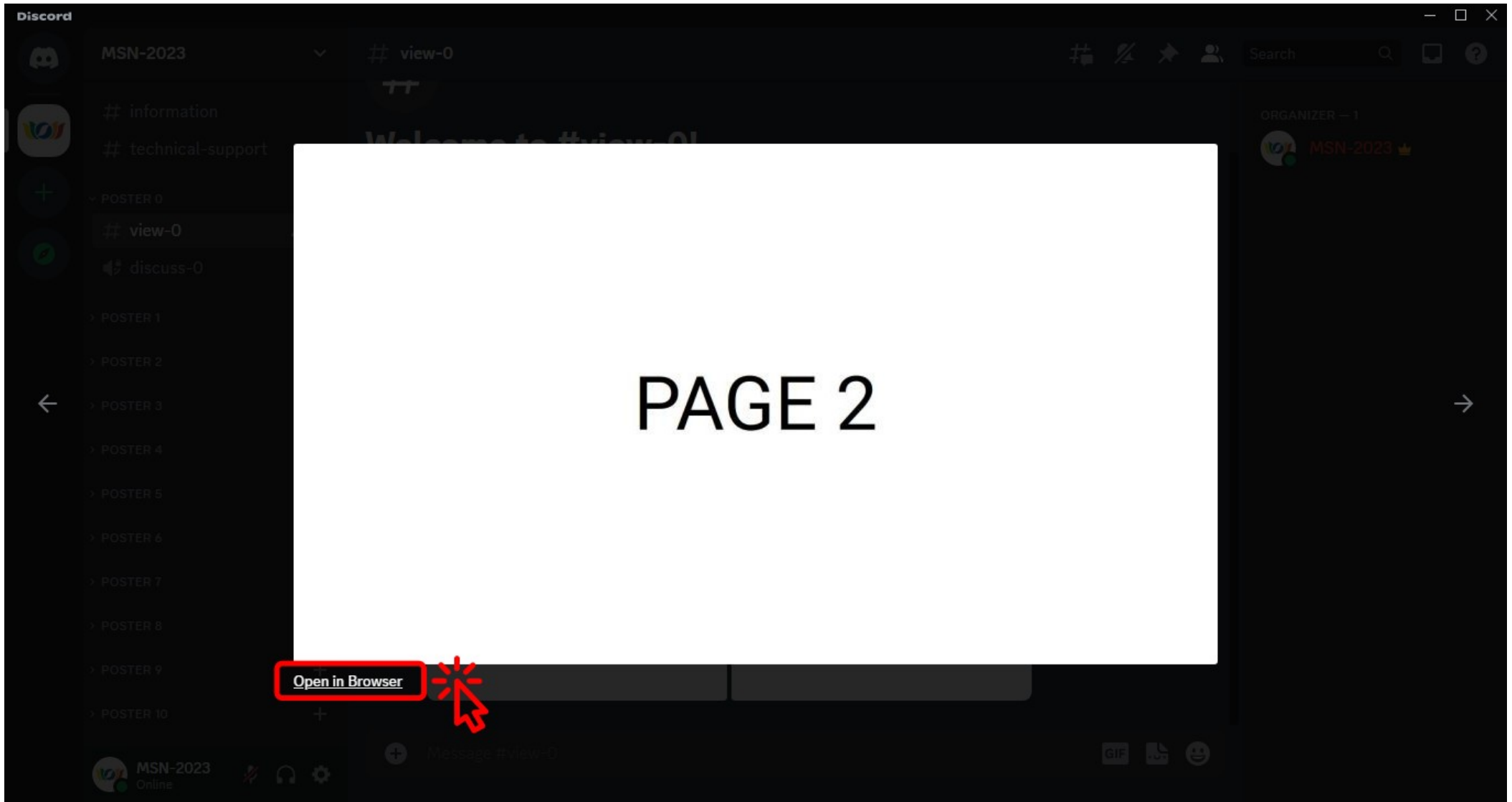
Message #information

GIF

Click on the category with the number of the poster you need
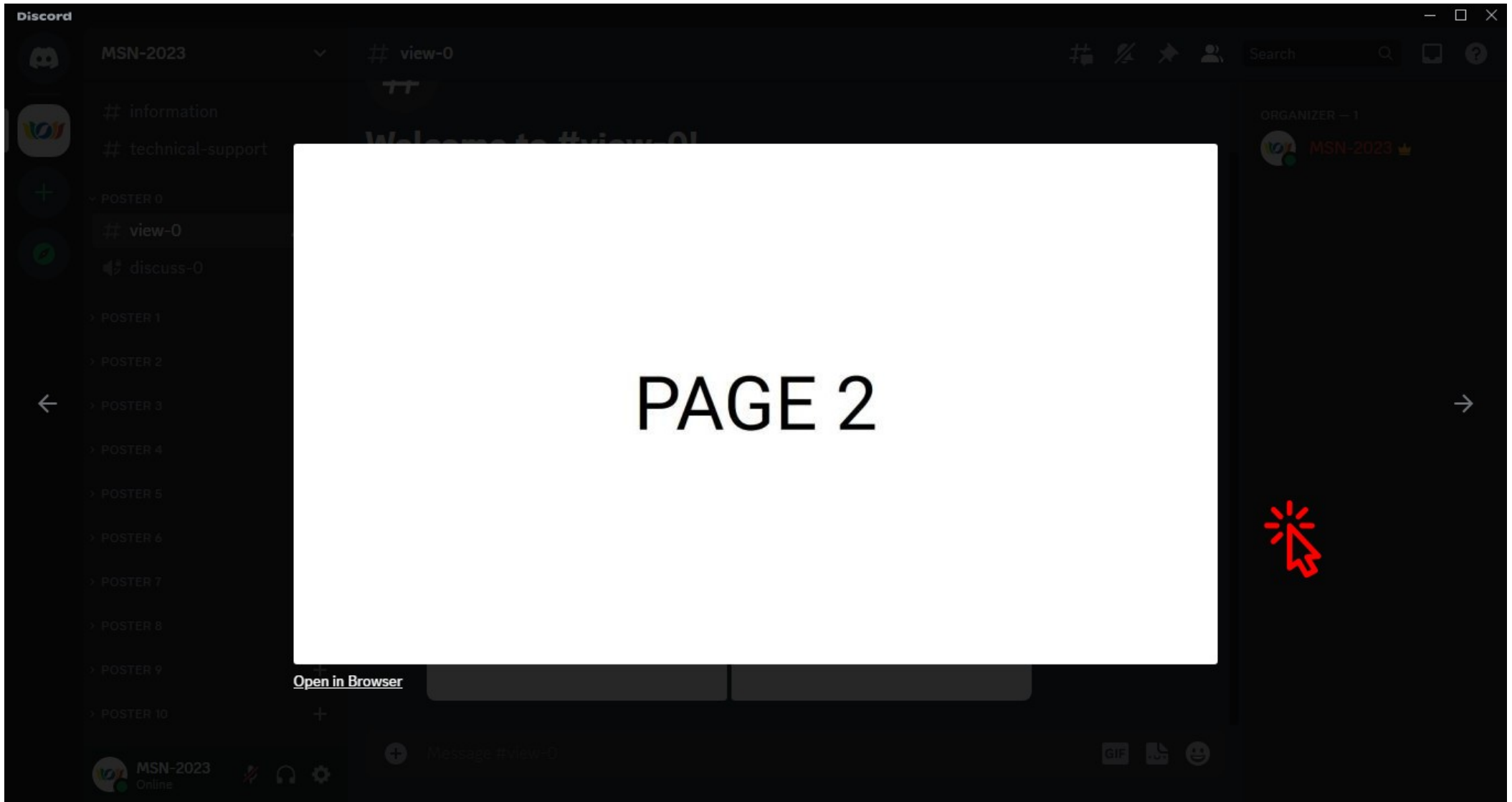to expand or collapse it.

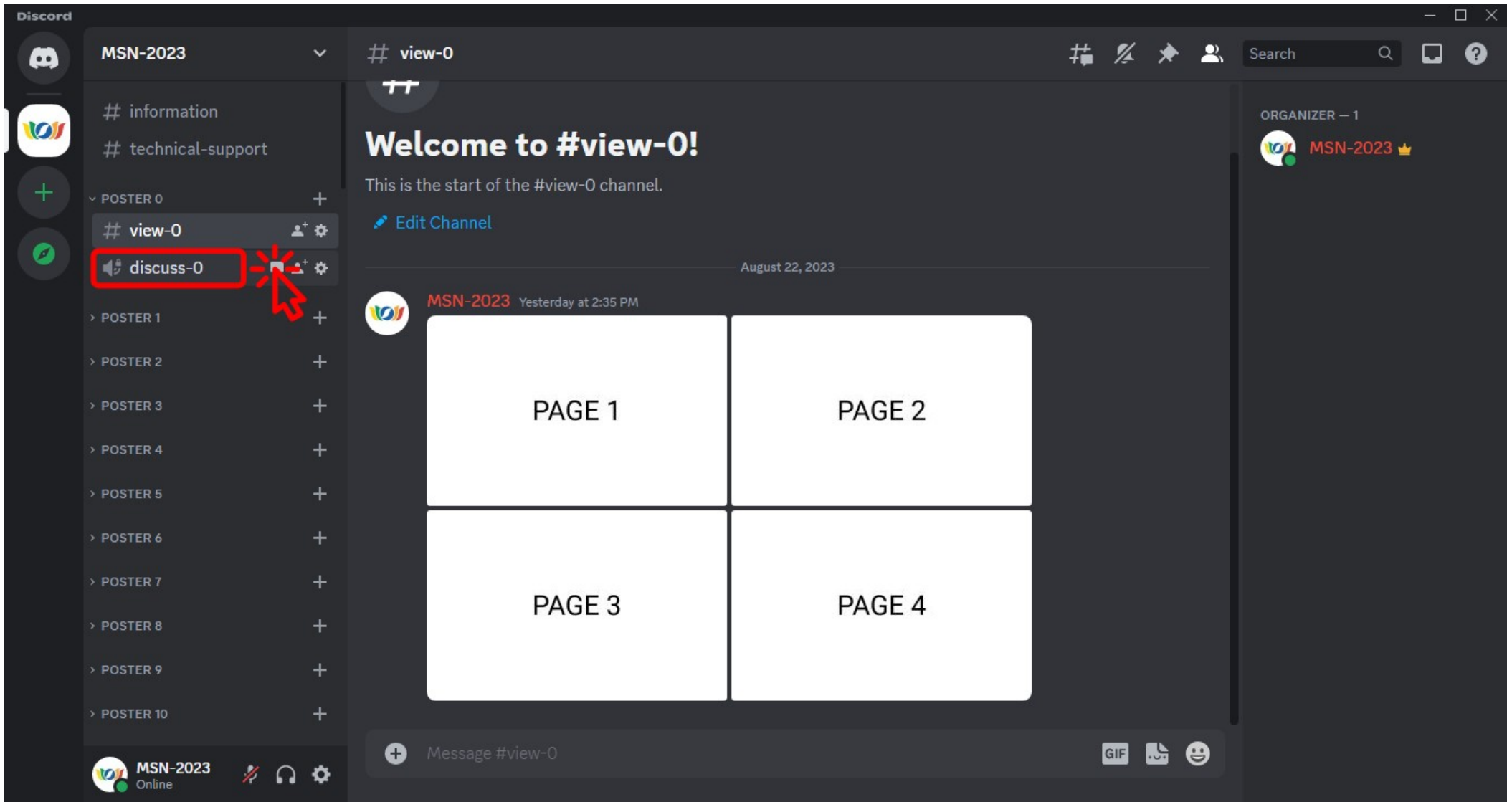To view all poster pages, click on the "**view**" button.
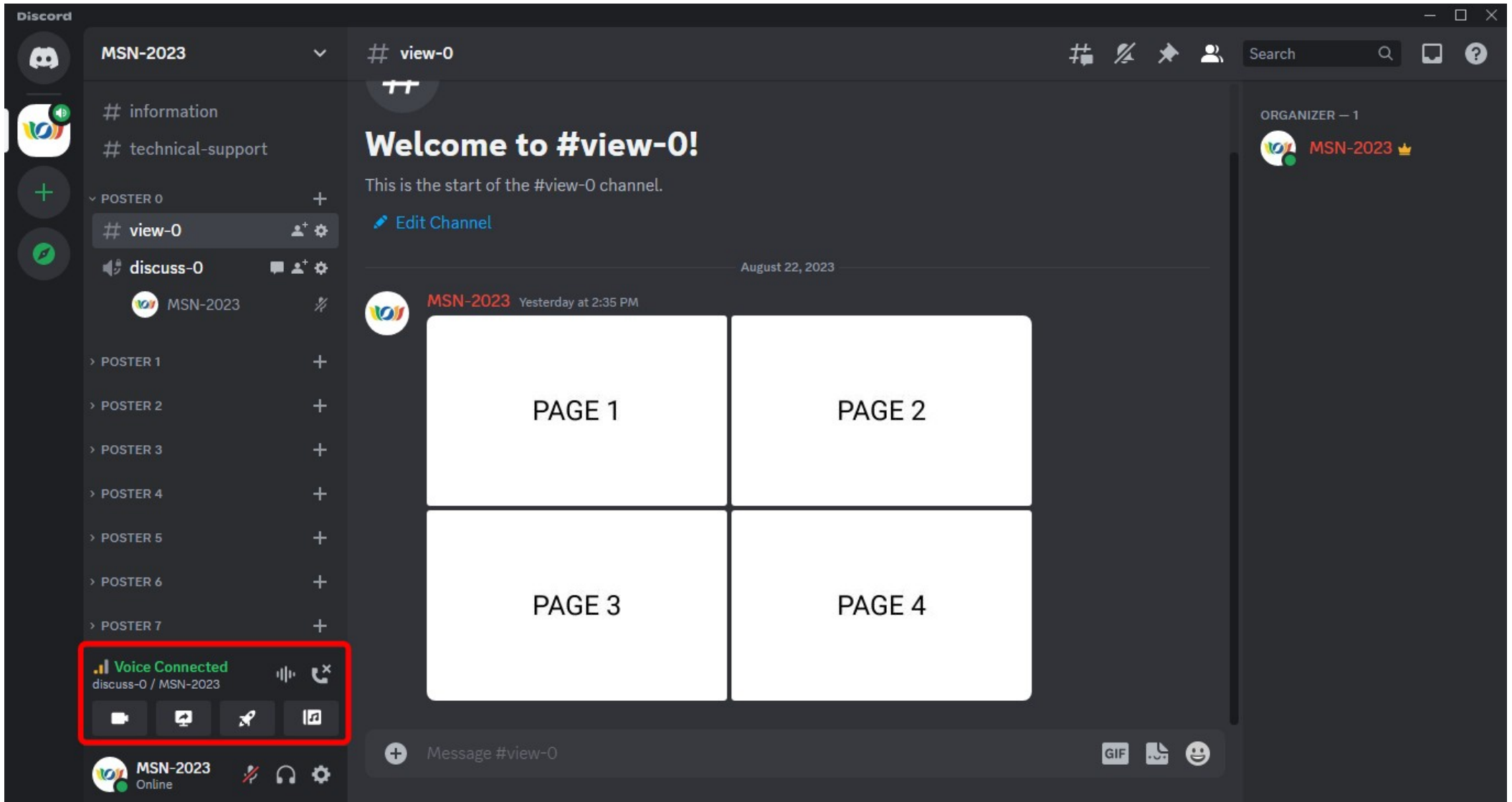
Click on the relevant poster page to enlarge it.

If you need to enlarge the page even more,
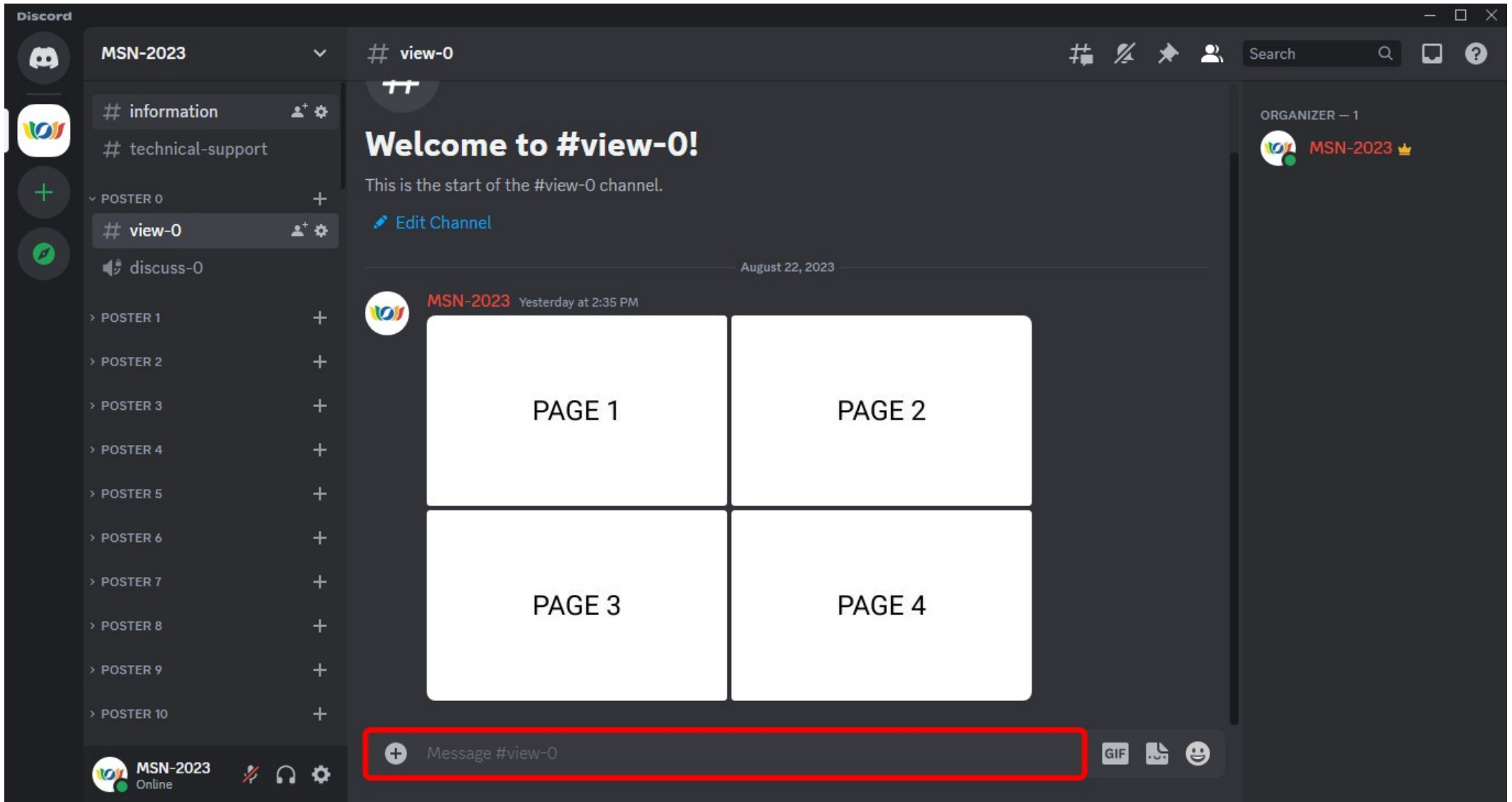then click on the **"Open in Browser"** button.

If you want to close the page,
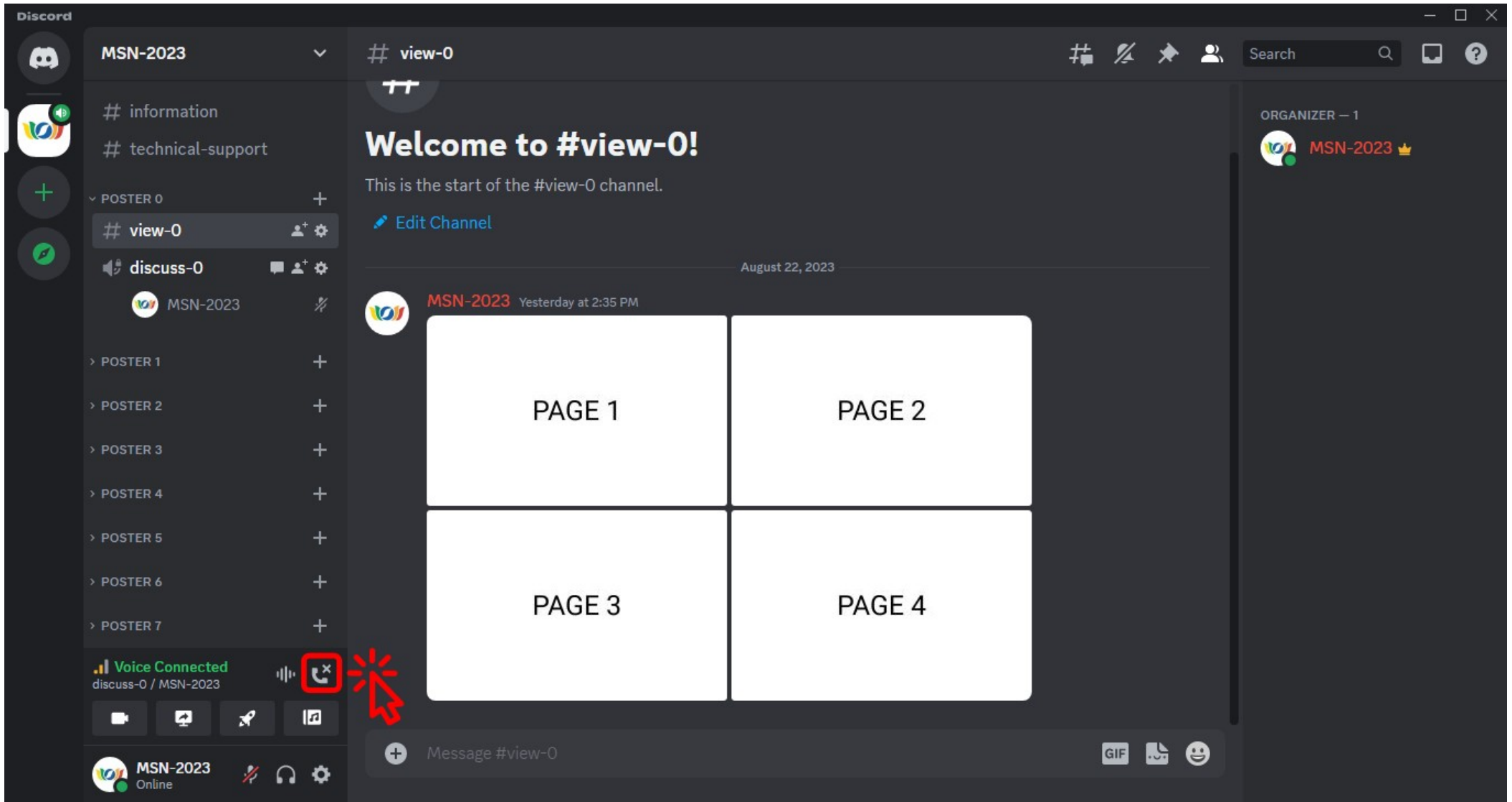then click anywhere outside the page.

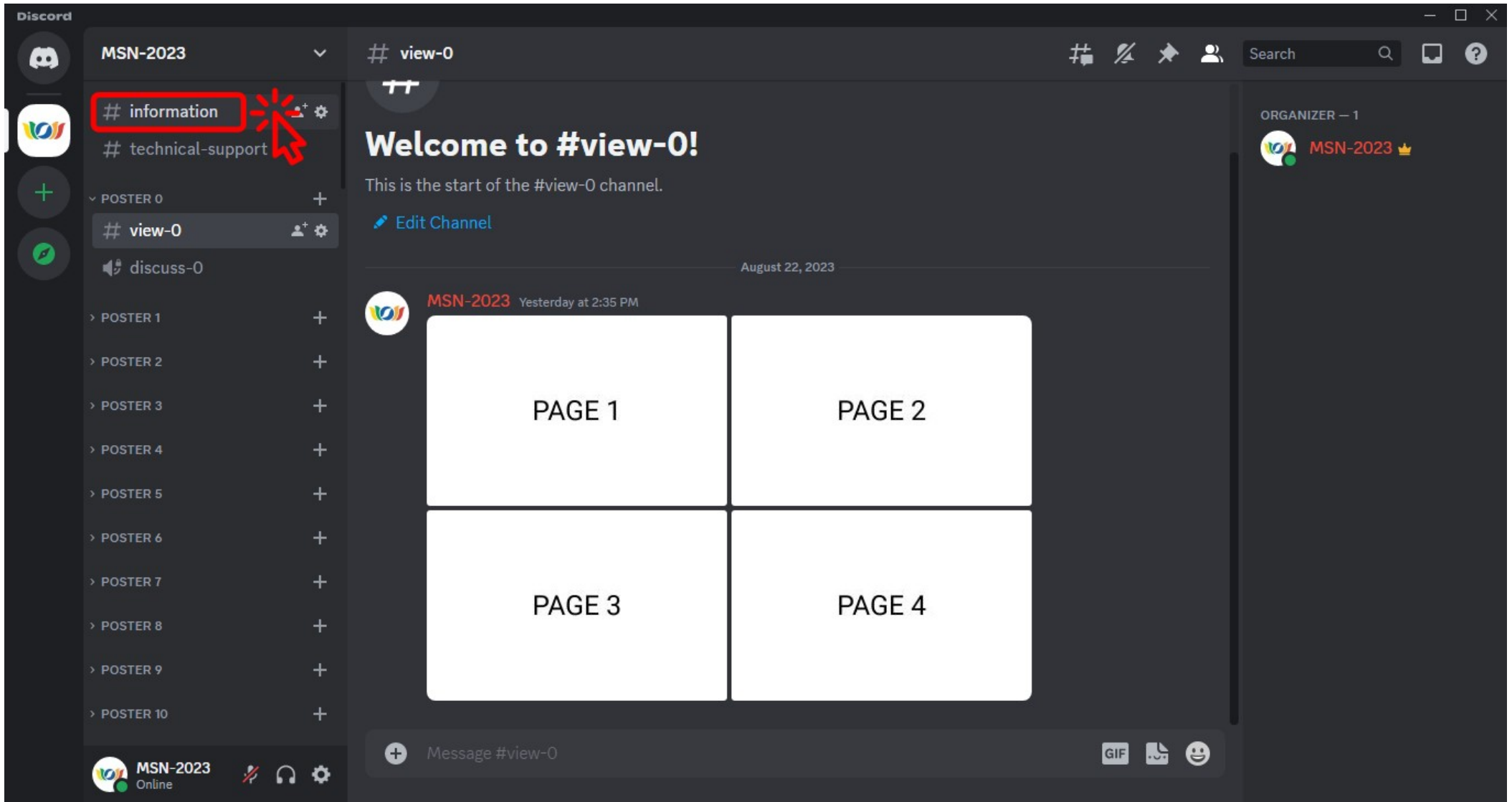To discuss the poster with the author, click on the **"discuss"** button.

When you have successfully connected to the discussion,
this window will appear.

You can also ask author a question in the chat.

Questions and answers will be displayed under the last page.

If you have finished discussing,

then click on the **"Disconnect"** button.

To return to the list of posters, click on the **"information"** section**.**