

GISM NEXT-GENERATION CONTEST 2025 YOUNG RESEARCHERS' CONTRIBUTIONS

29/07/2026 – 18:00 Rome Time
free webinar for GISM's members

This webinar aims to enhance the visibility of works submitted by young researchers to the “GISM Next-Generation Contest 2025”, promoting greater acknowledgement of their achievements and stimulating citations.

ORGANISING COMMITTEE

Filippo Piccinini (University of Bologna, Italy)
Federico Divincenzo (University of Turin, Italy)

MEETING LINK (MICROSOFT TEAMS)

ID meeting: 329 909 576 22. Passcode: jZ7hu2qi
Direct link (just copy and paste it into a browser to start the meeting, no registration is required):
https://teams.microsoft.com/join/19%3ameeting_Mjc5NzRhMGYtMjBINy00ZmY5LTkxZmMtMDcyMjcZyY3ODRI%40thread.v2/0?context=%7b%22Tid%22%3a%22e99647dc-1b08-454a-bf8c-699181b389ab%22%2c%22Oid%22%3a%22d24f6c9a-f088-4bd2-a652-fe38c5831aca%22%7d

COST

Free for members of the GISM society. Non-members are welcome to attend the webinar by previously joining the GISM society.

PROGRAM (presentations will be in English)

18:00-18:10, **Organizers**, *Introduction*

18:10-18:25, **Elena Ceccotti** (University of Turin, Italy)
Extracellular vesicles derived from human liver stem cells counteract chronic kidney disease development and cardiac dysfunction in remnant kidney murine model: The possible involvement of proteases.
Biomedicines, 2024.

18:25-18:40, **Mariachiara Stellato** (University of Bologna, Italy)
Radiomic analysis of 3D spheroids using 2D brightfield images.
Biomedical Signal Processing and Control, 2024.