## GWADW2022 - Approaching the low-frequency design sensitivity of ground-based detectors

## Monday 23 May 2022

## Plenary: Plenary (13:30-15:30)

## -Conveners: Kentaro Somiya

| time [id] title   | presenter           |
|---|---------------------|
| 13:30 [3] Introduction of the meeting                                   | SOMIYA, Kentaro     |
| 13:35 [5] Observing black holes throughout the Universe                 | Prof. MONICA, Colpi |
| 14:15 [6] Multi-messenger observations of gravitational-wave transients | CORSI, Alessandra   |
| 14:35 [28] Approaches to low frequency noise in LIGO                    | MCCULLER, Lee       |
| 14:55 [59] AdV+ low frequency noises challenges and plans               | WAS, Michal         |