# LISA Astrophysics Working Group Meeting 2024

## Tuesday, 5 November 2024

**Science talks: Massive Black Hole BInaries/Extreme Mass Ratio Inspirals - E.0.11 (14:00 - 15:05)**

| time | [id] title | presenter |
|---|---|---|
| 14:00 | [91] Constraining EMRI Population using Hierarchical Bayesian Inference (Online) | SINGH, Shashwat |
| 14:13 | [92] IMBH Pair Evolution in Nuclear Star Clusters Featuring a Dark Stellar-Mass Black Hole Population | KHAN, Fazeel Mahmood |
| 14:26 | [93] Long-term Evolution of Binary Orbits Induced by Circumbinary Disks | VALLI, Ruggero |
| 14:39 | [94] Prospects for multimessenger observations of massive black hole binaries with LISA and electromagnetic observatories (Online) | FUTROWSKY, Kate |
| 14:52 | [95] LISA Predictions from Improved Observational Measurements of the Galaxy Merger Rate and the Black Hole Mass Function (Online) | COMERFORD, Julie |