



# Radio 2024

## Thursday 14 November 2024

### Poster Flash Talks: Posters (15:40 - 16:00)

time	[id] title	presenter
15:40	[48] Probes of Jet Physics in Neutrino-Candidate Blazars with cm- and mm-VLBI	EPPEL, Florian
15:42	[31] HST-1 knot in the M87 jet: Results from quad-frequency observations with milliarcsecond resolution	NIKONOV, Aleksei
15:44	[46] Black Hole Explorer - the next generation millimeter Space VLBI mission	Prof. KOVALEV, Yuri
15:46	[6] Using Self-Organising Maps to classify complex radio morphologies in current and next-generation radio surveys	Ms ALAM, Afrida
15:48	[36] A Census of Variable and Transient Radio Sources within Southern-Hemisphere IceCube Neutrino Fields	RÖSCH, Florian
15:50	[29] Feeding the Giant: The Unified Picture of AGN Life Cycles, Feeding and Feedback in MSH05–22	RISELEY, Chris
15:52	[24] Exploring the Disk-Jet Connection in Nearby Jetted AGN	RICCI, Luca
15:54	[5] Spectral Ages of Remnant Radio Galaxies with MIGHTEE and SuperMIGHTEE in XMM-LSS Field	DUTTA, Sushant
15:56	[3] Exploring AGN feedback with LOFAR and multi-frequency surveys	KUKRETI, Pranav