

Session Program

9-12 Oct 2018

**Active Galactic Nuclei 13: Beauty and the
Beast**

SMBH, host galaxy and scaling relations

Milan, Auditorium
Acquario Civico di Milano Viale Gadio 2

Wednesday 10 October

14:30

SMBH, host galaxy and scaling relations

Session

14:30–15:00

The relation between supermassive black holes and their host galaxies (INVITED)

Speaker

Alessandro Marconi

15:00–15:15

Black Hole Masses from Reverberation and Scaling Relationships

Speaker

Elena Dalla Bontà

15:15–15:30

Probing the AGN/galaxy coevolution in the widest dynamical range ever

Speaker

Federica Duras

15:30–15:45

AGN host galaxies scaling relations

Speaker

Chiara Feruglio

15:45–16:00

The ALMA view of the high redshift relation between Supermassive Black Holes and their Host Galaxies

Speaker

Antonio Pensabene

16:00

16:30

SMBH, host galaxy and scaling relations

Session

16:30–16:45

The molecular gas content in obscured AGN at $z > 1$

Speaker

Michele Perna

16:45–17:00

On the dust and gas content of high-redshift galaxies hosting obscured AGN in the CDF-S

Speaker

Quirino D'Amato

17:00–17:15

The J1030 deep survey: an INAF legacy field for AGN

Speaker

Roberto Gilli

17:15–17:30

Dependence of equivalent width of quasar emission lines on UV spectral index, quasar luminosity and BH mass

17:30

Speaker

Olena Torbaniuk

Thursday 11 October

09:00

SMBH, host galaxy and scaling relations

Session

09:00–09:30

Understanding AGN evolution with large (X-ray) surveys: current constraints and prospects for eROSITA (INVITED)

Speaker

Andrea Merloni

09:30–09:45

AGN in Brightest Cluster Galaxies

Speaker

Paolo Tozzi

09:45–10:00

Probing clustering of X-ray AGN using Chandra Cosmos Legacy

Speaker

Viola Allevato

10:00–10:15

SMBH accretion properties of radio-selected AGN out to $z=4$

Speaker

Ivan Delvecchio

10:15–10:30

Giant Lyman alpha nebulae around the hyper-luminous quasar SDSS-J1538-0855

Speaker

Andrea Travascio

10:30