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The radio look of hard X-ray AGN

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We have characterized the radio emission in a complete sample of AGN observed at hard X-rays by INTEGRAL and Swift. The majority of the sources have been detected at 1.4 GHz, displaying a variety of radio fluxes and morphologies, from strong jet sources to very faint weak unresolved components. The observed emission is then compared to the X-ray and hard X-ray emission, to check for a possible relationship between the disk-corona and the jet/outflow emission.

Author: PANESSA, Francesca (National Institute for Astrophysics - INAF)

Presenter: PANESSA, Francesca (National Institute for Astrophysics - INAF)

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