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<b>Naslov</b>	<b>URL</b>	<b>Autori</b>	<b>Naslov izvornika</b>
The XXL survey. LII. The evolution of radio AGN LF determined via parametric methods from GMRT, ATCA, VLA, and Cambridge interferometer observations		Šlaus, Bruno; Smolčić, Vernesa; Ivezić, Željko; Fotopoulou, S.; Willott, C. J.; Pendo, P.; Vignali, C.; Chiappetti, L.; Pierre, M.	
Cosmic evolution of active galactic nuclei detected in the radio waveband		Šlaus, Bruno	
The XXL Survey. XLI. Radio AGN luminosity functions based on the GMRT 610 MHz continuum observations		Šlaus, Bruno; Smolčić, Vernesa; Novak, Mladen; Fotopoulou, S.; Ciliegi, P.; Jurlin, N.; Ceraj, Lana; Tisanić, Krešimir; Birkinshaw, M.; Bremer, M.; Chiappetti, L.; Horellou, C.; Huynh, M.; Intema, H.; Kolokythas, K.; Pierre, M.; Raychaudhury, S.; Rottgering, H.	
Sinkrotronsko zračenje galaksija		Šlaus, Bruno	
The XXL Survey. XXIX. GMRT 610 MHz continuum observations		Smolčić, Vernesa; Intema, Huib; Šlaus, Bruno; Raychaudhury, Somak; Novak, Mladen; Horellou, Cathy; Chiappetti, Lucio; Delhaize, Jacinta; Birkinshaw, Mark; Bondi, Marco; Bremer, Malcolm; Ciliegi, Paolo; Ferrari, Chiara; Kolokythas, Konstantinos; Lidman, Chris; McGee, Sean L.; Norris, Ray; Pierre, Marguerite; Röttgering, Huub; Tasse, Cyril; Williams, Wendy	