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Naslov	URL	Autori	Naslov izvornika
Faraday tomography of LoTSS-DR2 data in high-latitude outer Galaxy		Erceg, Ana; Jelić, Vibor	
A super-linear 'radio-AGN main sequence' links mean radio-AGN power and galaxy stellar mass since $z \sim 3$		Delvecchio, I.; Daddi, E.; Sargent, M. T.; Aird, J.; Mullaney, J. R.; Magnelli, B.; Elbaz, D.; Bisigello, L.; Ceraj, L.; Jin, S.; Kalita, B. S.; Liu, D.; Novak, M.; Prandoni, I.; Radcliffe, J. F.; Spingola, C.; Zamorani, G.; Allevato, V.; Rodighiero, G.; Smolčić, V.	
Video of mosaiced Faraday cube of LoTSS-DR2 in the high-latitude outer Galaxy.		Erceg, Ana; Jelić, Vibor	
FR-type radio sources at 3 GHz VLA-COSMOS: Relation to physical properties and large-scale environment		Vardoulaki, E.; Jiménez Andrade, E. F.; Delvecchio, I.; Smolčić, V.; Schinnerer, E.; Sargent, M. T.; Gozaliasl, G.; Finoguenov, A.; Bondi, M.; Zamorani, G.; Badescu, T.; Leslie, S. K.; Ceraj, L.; Tisanić, K.; Karim, A.; Magnelli, B.; Bertoldi, F.; Romano-Diaz, E.; Harrington, K.	
The VLA-COSMOS 3 GHz Large Project: Average radio spectral energy distribution of active galactic nuclei		Tisanić, K.; Smolčić, V.; Imbrišak, M.; Bondi, M.; Zamorani, G.; Ceraj, L.; Vardoulaki, E.; Delhaize, J.	
The XXL Survey. XLIII. The quasar radio loudness dichotomy exposed via radio luminosity functions obtained by combining results from COSMOS and XXL-S X-ray selected quasars		Ceraj, L.; Smolčić, V.; Delvecchio, I.; Butler, A.; Tisanić, K.; Delhaize, J.; Horellou, C.; Kartaltepe, J.; Kolokythas, K.; Leslie, S.; Marchesi, S.; Novak, M.; Pierre, M.; Plionis, M.; Vardoulaki, E.; Zamorani, G.	
The VLA-COSMOS 3 GHz Large Project		Ceraj, Lana	
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.; Jurin, 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.	

The VLA-COSMOS 3 GHz Large Project: Star formation properties and radio luminosity functions of AGN with moderate-to-high radiative luminosities out to $z \sim 6$		Ceraj, Lana; Smolčić, Vernesa; Delvecchio, Ivan; Novak, Mladen; Zamorani, Giovanni; Delhaize, Jacinta; Schinnerer, Eva; Vardoulaki, Eleni; Herrera Ruiz, Noelia	
The VLA-COSMOS 3 GHz Large Project: Cosmic evolution of radio AGN and implications for radio-mode feedback since $z \sim 5$		Smolčić, Vernesa; Novak, Mladen; Delvecchio, I.; Ceraj, Lana; Bondi, M.; Delhaize, J.; Marchesi, S.; Murphy, E.; Schinnerer, E.; Vardoulaki, E.; Zamorani, G.	
Proučavanje plina neutralnog vodika u dalekim galaksijama koristeći metodu slaganja spektara		Ceraj, Lana	