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The infrared-radio correlation of spheroid- and disc-dominated star-forming galaxies to $z \sim 1.5$ in the COSMOS field		Molnár, Dániel Cs; Sargent, Mark T.; Delhaize, Jacinta; Delvecchio, Ivan; Smolčić, Vernesa; Novak, Mladen; Schinnerer, Eva; Zamorani, Giovanni; Bondi, Marco; Herrera-Ruiz, Noelia; Murphy, Eric J.; Vardoulaki, Eleni; Karim, Alexander; Leslie, Sarah; Magnelli, Benjamin; Carollo, C. Marcella; Middelberg, Enno	
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“Super-deblended” Dust Emission in Galaxies. II. Far-IR to (Sub)millimeter Photometry and High-redshift Galaxy Candidates in the Full COSMOS Field		Shuowen, Jin; Daddi, Emanuele; Liu, Daizhong; Smolčić, Vernesa; Schinnerer, Eva; Calabró, Antonello; Gu, Qiusheng; Delhaize, Jacinta; Delvecchio, Ivan; Gao, Yu; Salvato, Mara; Puglisi, Annagrazia; Dickinson, Mark; Bertoldi, Frank; Sargent, Mark; Novak, Mladen; Magdis, Georgios; Aretxaga, Itziar; Wilson, Grant W.; Capak, Peter	
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An ALMA survey of submillimeter galaxies in the COSMOS field: Multiwavelength counterparts and redshift distribution		Brisbin, Drew; Miettinen, Oskari; Aravena, Manuel; Smolčić, Vernesa; Delvecchio, Ivan; Jiang, Chunyan; Magnelli, Benjamin; Albrecht, Marcus; Arancibia, Alejandra Muñoz; Aussel, Hervé; Baran, Nikola; Bertoldi, Frank; Béthermin, Matthieu; Capak, Peter; Casey, Caitlin M.; Civano, Francesca; Hayward, Christopher C.; Ilbert, Olivier; Karim, Alexander; Le Fevre, Olivier; Marchesi, Stefano; McCracken, Henry Joy; Navarrete, Felipe; Novak, Mladen; Riechers, Dominik; Padilla, Nelson; Salvato, Mara; Scott, Kimberly; Schinnerer, Eva; Sheth, Kartik; Tasca, Lidia	
An ALMA survey of submillimetre galaxies in the COSMOS field: Physical properties derived from energy balance spectral energy distribution modelling		Miettinen, O.; Delvecchio, I.; Smolčić, Vernesa; Aravena, M.; Brisbin, D.; Karim, A.; Magnelli, B.; Novak, Mladen; Schinnerer, E.; Albrecht, M.; Aussel, H.; Bertoldi, F.; Capak, P. L.; Casey, C. M.; Hayward, C. C.; Ilbert, O.; Intema, H. T.; Jiang, C.; Le Fèvre, O.; McCracken, H. J.; Muñoz Arancibia, A. M.; Navarrete, F.; Padilla, N. D.; Riechers, D. A.; Salvato, M.; Scott, K. S.; Sheth, K.; Tasca, L. A. M.	
An ALMA survey of submillimetre galaxies in the COSMOS field: The extent of the radio-emitting region revealed by 3 GHz imaging with the Very Large Array		Miettinen, O.; Novak, Mladen; Smolčić, Vernesa; Delvecchio, I.; Aravena, M.; Brisbin, D.; Karim, A.; Murphy, E. J.; Schinnerer, E.; Albrecht, M.; Aussel, H.; Bertoldi, F.; Capak, P. L.; Casey, C. M.; Civano, F.; Hayward, C. C.; Herrera Ruiz, N.; Ilbert, O.; Jiang, C.; Laigle, C.; Le Fèvre, O.; Magnelli, B.; Marchesi, S.; McCracken, H. J.; Middelberg, E.; Muñoz Arancibia, A. M.; Navarrete, F.; Padilla, N. D.; Riechers, D. A.; Salvato, M.; Scott, K. S.; Sheth, K.; Tasca, L. A. M.; Bondi, M.; Zamorani, G.	
Does the evolution of the radio luminosity function of star-forming galaxies match that of the star formation rate function?		Bonato, Matteo; Negrello, Mattia; Mancuso, Claudia; De Zotti, Gianfranco; Ciliegi, Paolo; Cai, Zhen-Yi; Lapi, Andrea; Massardi, Marcella; Bonaldi, Anna; Sajina, Anna; Smolčić, Vernesa; Schinnerer, Eva	
Dust Properties of C II Detected $z \sim 5.5$ Galaxies: New HST/WFC3 Near-IR Observations		Barisic, I.; Faisst, A. L.; Capak, P. L.; Pavesi, R.; Riechers, D. A.; Scoville, N. Z.; Cooke, K.; Kartaltepe, J. S.; Casey, C. M.; Smolčić, Vernesa	

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The VLA-COSMOS 3 GHz Large Project: AGN and host- galaxy properties out to $z \leq 6$		Delvecchio, I.; Smolčić, Vernesa; Zamorani, G.; Lagos, C. Del P.; Berta, S.; Delhaize, J.; Baran, Nikola; Alexander, D. M.; Rosario, D. J.; Gonzalez- Perez, V.; Ilbert, O.; Lacey, C. G.; Le Fèvre, O.; Miettinen, O.; Aravena, M.; Bondi, M.; Carilli, C.; Ciliegi, P.; Mooley, K.; Novak, Mladen; Schinnerer, E.; Capak, P.; Civano, F.; Fanidakis, N.; Herrera Ruiz, N.; Karim, A.; Laigle, C.; Marchesi, S.; McCracken, H. J.; Middleberg, E.; Salvato, M.; Tasca, L.	
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The VLA-COSMOS 3 GHz Large Project: Multiwavelength counterparts and the composition of the faint radio population		Smolčić, Vernesa; Delvecchio, I.; Zamorani, G.; Baran, N.; Novak, Mladen; Delhaize, J.; Schinnerer, E.; Berta, S.; Bondi, M.; Ciliegi, P.; Capak, P.; Civano, F.; Karim, A.; Le Fèvre, O.; Ilbert, O.; Laigle, C.; Marchesi, S.; McCracken, H. J.; Tasca, L.; Salvato, M.; Vardoulaki, E.	

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Gas fraction and depletion time of massive star-forming galaxies at $z$ similar to 3.2: no change in global star formation process out to $z > 3$		Schinnerer, E.; Groves, B.; Sargent, M. T.; Karim, A.; Oesch, P. A.; Magnelli, B.; LeFevre, O.; Tasca, L.; Civano, F.; Cassata, P.; Smolčić, Vernesa	

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The XXL Survey. IX. Optical overdensity and radio continuum analysis of a supercluster at $z = 0.43$	Baran, N.; Smolčić, Vernesa; Milaković, D.; Novak, M.; Delhaize, J.; Gastaldello, F.; Ramos-Ceja, M. E.; Pacaud, F.; Bourke, S.; Carilli, C. L.; Etori, S.; Hallinan, G.; Horellou, C.; Koulouridis, E.; Chiappetti, L.; Miettinen, O.; Melnyk, O.; Mooley, K.; Pierre, M.; Pompei, E.; Schinnerer, E.	
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(Sub)millimetre interferometric imaging of a sample of COSMOS/AzTEC submillimetre galaxies. II. The spatial extent of the radio-emitting regions		Miettinen, Oscari; Novak, Mladen; Smolčić, Vernesa; Schinnerer, E.; Sargent, M.; Murphy, E. J.; Aravena, M.; Bondi, M.; Carilli, C. L.; Karim, A.; Salvato, M.; Zamorani, G.	

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Erratum: "Photometric Properties of Ly $\alpha$ Emitters at $z \approx 4.86$ in the COSMOS 2 Square Degree Field"		Shioya, Y.; Taniguchi, Y.; Sasaki, S.; Nagao, T.; Murayama, T.; Saito, T.; Ideue, Y.; Nakajima, A.; Matsuoka, K.; Trump, J.; Scoville, N. Z.; Sanders, D. B.; Mobasher, B.; Aussel, H.; Capak, P.; Kartaltepe, J.; Koekemoer, A.; Carilli, C.; Ellis, R. S.; Garilli, B.; Giavalisco, M.; Kitzbichler, M. G.; Impey, C.; LeFevre, O.; Schinnerer, E.; Smolčić, Vernesa	
Photometric Properties of Ly $\alpha$ Emitters at $z \approx 4.86$ in the COSMOS 2 Square Degree Field		Shioya, Y.; Taniguchi, Y.; Sasaki, S.; Nagao, T.; Murayama, T.; Saito, T.; Ideue, Y.; Nakajima, A.; Matsuoka, K.; Trump, J.; Scoville, N. Z.; Sanders, D. B.; Mobasher, B.; Aussel, H.; Capak, P.; Kartaltepe, J.; Koekemoer, A.; Carilli, C.; Ellis, R. S.; Garilli, B.; Giavalisco, M.; Kitzbichler, M. G.; Impey, C.; LeFevre, O.; Schinnerer, E.; Smolčić, Vernesa	
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