A radio view of dust-obscured star formation

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Bibliography

Algera, H. S. B., van der Vlugt, D., Hodge, J. A., et al. 2020a, ApJ, 903, 139
Algera, H. S. B., Smail, I., Dudzevičiūtė, U., et al. 2020b, ApJ, 903, 138
Algera, H. S. B., Hodge, J. A., Riechers, D., et al. 2021, ApJ, 912, 73
Algera, H. S. B., Hodge, J. A., Riechers, D. A., et al. 2022, ApJ, 924, 76
Aretxaga, I., Wilson, G. W., Aguilar, E., et al. 2011, MNRAS, 415, 3831
Astropy Collaboration, Robitaille, T. P., Tollerud, E. J., et al. 2013, aap, 558, A33
Astropy Collaboration, Price-Whelan, A. M., Sipőcz, B. M., et al. 2018, AJ, 156, 123
Aversa, R., Lapi, A., de Zotti, G., Shankar, F., & Danese, L. 2015, ApJ, 810, 74
Avni, Y., & Bahcall, J. N. 1980, ApJ, 235, 694
Bakx, T. J. L. C., & Dannerbauer, H. 2022, MNRAS, 515, 678
Barkana, R., & Loeb, A. 2001, Phys. Rep., 349, 125
Barrufet, L., Oesch, P. A., Weibel, A., et al. 2023, MNRAS, 522, 449
Baumann, D. 2009, ArXiv e-prints, arXiv:0907.5424
Behroozi, P., Wechsler, R. H., Hearin, A. P., & Conroy, C. 2019, MNRAS, 488, 3143
Bell, E. F. 2003, ApJ, 586, 794
Bennett, C. L., Larson, D., Weiland, J. L., et al. 2013, ApJS, 208, 20
Bertoldi, F., Carilli, C., Aravena, M., et al. 2007, ApJS, 172, 132
Best, P. N., Kauffmann, G., Heckman, T. M., & Ivezić, Ž. 2005, MNRAS, 362, 9
Best, P. N., Ker, L. M., Simpson, C., Rigby, E. E., & Sabater, J. 2014, MNRAS, 445, 955
Béthermin, M., Daddi, E., Magdis, G., et al. 2012, ApJL, 757, L23
Béthermin, M., Daddi, E., Magdis, G., et al. 2015, A&A, 573, A113
Biggs, A. D., & Ivison, R. J. 2006, MNRAS, 371, 963
Bolton, J. G., Stanley, G. J., & Slee, O. B. 1949, Nature, 164, 101
Bonaldi, A., Bonato, M., Galluzzi, V., et al. 2019, MNRAS, 482, 2
Bonato, M., Negrello, M., Mancuso, C., et al. 2017, MNRAS, 469, 1912
Bondi, M., Ciliegi, P., Schinnerer, E., et al. 2008, ApJ, 681, 1129
Bondi, M., Zamorani, G., Ciliegi, P., et al. 2018, A&A, 618, L8
Bonzini, M., Padovani, P., Mainieri, V., et al. 2013, MNRAS, 436, 3759
Bothwell, M. S., Aguirre, J. E., Aravena, M., et al. 2017, MNRAS, 466, 2825
Bourne, N., Dunlop, J. S., Merlin, E., et al. 2017, MNRAS, 467, 1360
Bouwens, R., González-López, J., Aravena, M., et al. 2020, ApJ, 902, 112
Bouwens, R. J., Illingworth, G. D., Franx, M., et al. 2009, ApJ, 705, 936
Bouwens, R. J., Illingworth, G. D., Oesch, P. A., et al. 2012, ApJ, 754, 83
Bouwens, R. J., Bradley, L., Zitrin, A., et al. 2014a, ApJ, 795, 126
Bouwens, R. J., Illingworth, G. D., Oesch, P. A., et al. 2014b, ApJ, 793, 115
Bouwens, R. J., Illingworth, G. D., Oesch, P. A., et al. 2015, ApJ, 803, 34
Bouwens, R. J., Oesch, P. A., Labbé, I., et al. 2016, ApJ, 830, 67
Bouwens, R. J., Oesch, P. A., Stefanon, M., et al. 2021, AJ, 162, 47
Bouwens, R. J., Stefanon, M., Brammer, G., et al. 2023, MNRAS, 523, 1036
Bowler, R. A. A., Dunlop, J. S., McLure, R. J., et al. 2015, MNRAS, 452, 1817

Bressan, A., Silva, L., & Granato, G. L. 2002, A&A, 392, 377
Briggs, D. S. 1995, in American Astronomical Society Meeting Abstracts, Vol. 187, 112.02
Brinchmann, J., Charlot, S., White, S. D. M., et al. 2004, MNRAS, 351, 1151
Brout, D., Scolnic, D., Popovic, B., et al. 2022, ApJ, 938, 110
Bruzual, G. 2010, Philosophical Transactions of the Royal Society of London Series A, 368, 783
Bruzual, G., & Charlot, S. 2003, MNRAS, 344, 1000
Cai, Z.-Y., Lapi, A., Bressan, A., et al. 2014, ApJ, 785, 65
Cai, Z.-Y., Lapi, A., Xia, J.-Q., et al. 2013, ApJ, 768, 21
Calistro Rivera, G., Williams, W. L., Hardcastle, M. J., et al. 2017a, MNRAS, 469, 3468
Calistro Rivera, G., Williams, W. L., Hardcastle, M. J., et al. 2017b, MNRAS, 469, 3468
Capak, P., Aussel, H., Ajiki, M., et al. 2007, ApJS, 172, 99
Carilli, C. L., & Walter, F. 2013, ARA&A, 51, 105
Carilli, C. L., Lee, N., Capak, P., et al. 2008, ApJ, 689, 883
Casey, C. M., Narayanan, D., & Cooray, A. 2014a, Phys. Rep., 541, 45
Casey, C. M., Scoville, N. Z., Sanders, D. B., et al. 2014b, ApJ, 796, 95
Casey, C. M., Zavala, J. A., Spilker, J., et al. 2018, ApJ, 862, 77
Chabrier, G. 2003, PASP, 115, 763
Chapman, S. C., Blain, A. W., Smail, I., & Ivison, R. J. 2005, ApJ, 622, 772
Chapman, S. C., Helou, G., Lewis, G. F., & Dale, D. A. 2003, ApJ, 588, 186
Chapman, S. C., Huber, A. I., Sinclair, A. K., et al. 2022, in Society of Photo-Optical Instrumentation Engineers (SPIE) Conference Series, Vol. 12190, Millimeter, Submillimeter, and Far-Infrared Detectors and Instrumentation for Astronomy XI, ed. J. Zmuidzinas & J.-R. Gao, 1219005
Chary, R.-R., & Pope, A. 2010, ArXiv e-prints, arXiv:1003.1731
Civano, F., Marchesi, S., Comastri, A., et al. 2016, ApJ, 819, 62
Clemens, M. S., Vega, O., Bressan, A., et al. 2008, A&A, 477, 95
Clesse, S. 2015, arXiv e-prints, arXiv:1501.00460
Cochrane, R. K., Kondapally, R., Best, P. N., et al. 2023, MNRAS, 523, 6082
Condon, J. J. 1984, ApJ, 287, 461
Condon, J. J. 1992, ARA&A, 30, 575
Condon, J. J., Cotton, W. D., & Broderick, J. J. 2002, AJ, 124, 675
Condon, J. J., Cotton, W. D., Greisen, E. W., et al. 1998, AJ, 115, 1693
Condon, J. J., Matthews, A. M., & Broderick, J. J. 2019, ApJ, 872, 148
Condon, J. J., & Mitchell, K. J. 1984, AJ, 89, 610
Condon, J. J., Cotton, W. D., Fomalont, E. B., et al. 2012, ApJ, 758, 23
Conroy, C. 2013, ARA&A, 51, 393
Coogan, R. T., Daddi, E., Sargent, M. T., et al. 2018, MNRAS, 479, 703
Cotton, W. D., Condon, J. J., Kellermann, K. I., et al. 2018, ApJ, 856, 67
Croton, D. J., Springel, V., White, S. D. M., et al. 2006, MNRAS, 365, 11
da Cunha, E., Charlot, S., & Elbaz, D. 2008, MNRAS, 388, 1595
da Cunha, E., Walter, F., Smail, I. R., et al. 2015, ApJ, 806, 110
Daddi, E., Dickinson, M., Morrison, G., et al. 2007, ApJ, 670, 156

Daddi, E., Elbaz, D., Walter, F., et al. 2010, ApJL, 714, L118
Daddi, E., Dannerbauer, H., Liu, D., et al. 2015, A&A, 577, A46
Dannerbauer, H., Walter, F., & Morrison, G. 2008, ApJL, 673, L127
de Jong, T., Klein, U., Wielebinski, R., & Wunderlich, E. 1985, A&A, 147, L6
De Looze, I., Cormier, D., Lebouteiller, V., et al. 2014, A&A, 568, A62
De Zotti, G., Bonato, M., & Cai, Z.-Y. 2019, in 3rd Cosmology School, Introduction to Cosmology, ed. K. Bajan, M. Biernacka, & A. Pollo, Vol. 9, 125–150
Del Moro, A., Alexander, D. M., Mullaney, J. R., et al. 2013, A&A, 549, A59
Delhaize, J., Smolčić, V., Delvecchio, I., et al. 2017, A&A, 602, A4
Delvecchio, I., Gruppioni, C., Pozzi, F., et al. 2014, MNRAS, 439, 2736
Delvecchio, I., Smolčić, V., Zamorani, G., et al. 2017, A&A, 602, A3
Delvecchio, I., Daddi, E., Sargent, M. T., et al. 2021, A&A, 647, A123
Downes, D., Neri, R., Greve, A., et al. 1999, A&A, 347, 809
Driver, S. P., Andrews, S. K., da Cunha, E., et al. 2018, MNRAS, 475, 2891
Dudzevičiūtė, U., Smail, I., Swinbank, A. M., et al. 2020, MNRAS, 494, 3828
Dumas, G., Schinnerer, E., Tabatabaei, F. S., et al. 2011, AJ, 141, 41
Dunlop, J. S., McLure, R. J., Biggs, A. D., et al. 2017, MNRAS, 466, 861
Edler, H. W., de Gasperin, F., & Rafferty, D. 2021, A&A, 652, A37
Elbaz, D., Daddi, E., Le Borgne, D., et al. 2007, A&A, 468, 33
Elbaz, D., Dickinson, M., Hwang, H. S., et al. 2011, A&A, 533, A119
Emonts, B. H. C., Norris, R. P., Feain, I., et al. 2014, MNRAS, 438, 2898
Enia, A., Talia, M., Pozzi, F., et al. 2022, ApJ, 927, 204
Faisst, A. L., Capak, P. L., Yan, L., et al. 2017, ApJ, 847, 21
Farrah, D., Afonso, J., Efstathiou, A., et al. 2003, MNRAS, 343, 585
Finkelstein, S. L., Ryan, Russell E., J., Papovich, C., et al. 2015, ApJ, 810, 71
Finoguenov, A., Guzzo, L., Hasinger, G., et al. 2007, ApJS, 172, 182
Foreman-Mackey, D., Hogg, D. W., Lang, D., & Goodman, J. 2013, PASP, 125, 306
Franco, M., Elbaz, D., Béthermin, M., et al. 2018, A&A, 620, A152
Franco, M., Elbaz, D., Zhou, L., et al. 2020, A&A, 643, A30
Frayer, D. T., Reddy, N. A., Armus, L., et al. 2004, AJ, 127, 728
Frieman, J. A., Turner, M. S., & Huterer, D. 2008, ARA&A, 46, 385
Fudamoto, Y., Oesch, P. A., Magnelli, B., et al. 2020a, MNRAS, 491, 4724
Fudamoto, Y., Oesch, P. A., Faisst, A., et al. 2020b, A&A, 643, A4
Geach, J. E., Dunlop, J. S., Halpern, M., et al. 2017, MNRAS, 465, 1789
Gehrels, N. 1986, ApJ, 303, 336
Gehrz, R. 1989, in Interstellar Dust, ed. L. J. Allamandola & A. G. G. M. Tielens, Vol. 135, 445
Goldader, J. D., Meurer, G., Heckman, T. M., et al. 2002, ApJ, 568, 651
Gómez-Guijarro, C., Elbaz, D., Xiao, M., et al. 2022, A&A, 658, A43
Gruppioni, C., & Pozzi, F. 2019, MNRAS, 483, 1993
Gruppioni, C., Pozzi, F., Rodighiero, G., et al. 2013, MNRAS, 432, 23
Gruppioni, C., Calura, F., Pozzi, F., et al. 2015, MNRAS, 451, 3419
Gruppioni, C., Béthermin, M., Loiacono, F., et al. 2020, A&A, 643, A8
Hatsukade, B., Kohno, K., Yamaguchi, Y., et al. 2018, PASJ, 70, 105
Helou, G., Soifer, B. T., & Rowan-Robinson, M. 1985, ApJL, 298, L7
Henriques, B. M. B., White, S. D. M., Thomas, P. A., et al. 2015, MNRAS, 451, 2663

Herrera Ruiz, N., Middelberg, E., Deller, A., et al. 2017, A&A, 607, A132
Heywood, I., Jarvis, M. J., & Condon, J. J. 2013, MNRAS, 432, 2625
Hickox, R. C., Jones, C., Forman, W. R., et al. 2009, ApJ, 696, 891
Hoaglin, D. C., Mosteller, F., & Tukey, J. W. 1983, Understanding Robust and Exploratory Data Analysis (New York: Wiley)
Hodge, J. A., & da Cunha, E. 2020, Royal Society Open Science, 7, 200556
Hodge, J. A., Karim, A., Smail, I., et al. 2013, ApJ, 768, 91
Howell, J. H., Armus, L., Mazzarella, J. M., et al. 2010, ApJ, 715, 572
Hunter, J. D. 2007, Computing in Science and Engineering, 9, 90
Huynh, M. T., Jackson, C. A., Norris, R. P., & Prandoni, I. 2005, AJ, 130, 1373
Ikarashi, S., Caputi, K. I., Ohta, K., et al. 2017, ApJL, 849, L36
Ilbert, O., McCracken, H. J., Le Fèvre, O., et al. 2013, A&A, 556, A55
Inoue, A. K. 2003, PASJ, 55, 901
Iovino, A., Petropoulou, V., Scodeggio, M., et al. 2016, A&A, 592, A78
Jarvis, M., Seymour, N., Afonso, J., et al. 2015, Advancing Astrophysics with the Square Kilometre Array (AASKA14), 68
Jarvis, M., Taylor, R., Agudo, I., et al. 2016, in MeerKAT Science: On the Pathway to the SKA, 6
Jarvis, M. J., & Rawlings, S. 2000, MNRAS, 319, 121
Jennison, R. C., & Das Gupta, M. K. 1953, Nature, 172, 996
Jin, S., Daddi, E., Liu, D., et al. 2018, ApJ, 864, 56
Jin, S., Daddi, E., Magdis, G. E., et al. 2019, ApJ, 887, 144
Jin, S., Daddi, E., Magdis, G. E., et al. 2022, A&A, 665, A3
Jones, E., Oliphant, T., Peterson, P., et al. 2001, SciPy: Open source scientific tools for Python
Karim, A., Schinnerer, E., Martínez-Sansigre, A., et al. 2011, ApJ, 730, 61
Kennicutt, Robert C., J. 1998, ARA&A, 36, 189
Kennicutt, R. C., & Evans, N. J. 2012, ARA&A, 50, 531
Khusanova, Y., Le Fèvre, O., Cassata, P., et al. 2020, A&A, 634, A97
Khusanova, Y., Bethermin, M., Le Fèvre, O., et al. 2021, A&A, 649, A152
Kimball, A. E., & Ivezić, Ž. 2008, AJ, 136, 684
Klein, U., & Graeve, R. 1986, A&A, 161, 155
Klein, U., Lisenfeld, U., & Verley, S. 2018, A&A, 611, A55
Klein, U., Wielebinski, R., & Morsi, H. W. 1988, A&A, 190, 41
Knobel, C., Lilly, S. J., Iovino, A., et al. 2012, ApJ, 753, 121
Kobulnicky, H. A., & Johnson, K. E. 1999, ApJ, 527, 154
Koprowski, M. P., Dunlop, J. S., Michałowski, M. J., et al. 2017, MNRAS, 471, 4155
Krolewski, A., Lee, K.-G., White, M., et al. 2018, ApJ, 861, 60
Kroupa, P. 2001, MNRAS, 322, 231
Kurczynski, P., Gawiser, E., Acquaviva, V., et al. 2016, ApJ, 820, L1
Lacey, C. G., Baugh, C. M., Frenk, C. S., et al. 2016, MNRAS, 462, 3854
Lacki, B. C., & Thompson, T. A. 2010, ApJ, 717, 196
Laigle, C., McCracken, H. J., Ilbert, O., et al. 2016, ApJS, 224, 24
Leslie, S. K., Schinnerer, E., Liu, D., et al. 2020, ApJ, 899, 58
Lim, C.-F., Wang, W.-H., Smail, I., et al. 2020, ApJ, 889, 80
Liu, D., Daddi, E., Dickinson, M., et al. 2018, ApJ, 853, 172

Loeb, A., & Barkana, R. 2001, ARA&A, 39, 19
Loiacono, F., Decarli, R., Gruppioni, C., et al. 2021, A&A, 646, A76
Lutz, D., Poglitsch, A., Altieri, B., et al. 2011, A&A, 532, A90
Madau, P., & Dickinson, M. 2014, ARA&A, 52, 415
Magdis, G. E., Elbaz, D., Hwang, H. S., et al. 2010, ApJL, 720, L185
Magdis, G. E., Daddi, E., Béthermin, M., et al. 2012, ApJ, 760, 6
Magliocchetti, M., Maddox, S. J., Lahav, O., & Wall, J. V. 1998, MNRAS, 300, 257
Magnelli, B., Lutz, D., Saintonge, A., et al. 2014, A&A, 561, A86
Magnelli, B., Ivison, R. J., Lutz, D., et al. 2015, A&A, 573, A45
Malefahlo, E. D., Jarvis, M. J., Santos, M. G., et al. 2022, MNRAS, 509, 4291
Mancuso, C., Lapi, A., Shi, J., et al. 2016, ApJ, 823, 128
Mancuso, C., Lapi, A., Cai, Z.-Y., et al. 2015, ApJ, 810, 72
Mancuso, C., Lapi, A., Prandoni, I., et al. 2017, ApJ, 842, 95
Markevitch, M., Gonzalez, A. H., Clowe, D., et al. 2004, ApJ, 606, 819
Marshall, H. L. 1985, ApJ, 299, 109
Massardi, M., Bonaldi, A., Negrello, M., et al. 2010, MNRAS, 404, 532
Matthee, J., Sobral, D., Boogaard, L. A., et al. 2019, ApJ, 881, 124
Matthews, A. M., Condon, J. J., Cotton, W. D., & Mauch, T. 2021, ApJ, 914, 126
Matthews, T. A., & Sandage, A. R. 1963, ApJ, 138, 30
Mauch, T., & Sadler, E. M. 2007, MNRAS, 375, 931
Mauch, T., Cotton, W. D., Condon, J. J., et al. 2020, ApJ, 888, 61
McAlpine, K., Jarvis, M. J., & Bonfield, D. G. 2013, MNRAS, 436, 1084
McCheyne, I., Oliver, S., Sargent, M., et al. 2022, A&A, 662, A100
McLeod, D. J., McLure, R. J., Dunlop, J. S., et al. 2015, MNRAS, 450, 3032
McLure, R. J., Dunlop, J. S., Bowler, R. A. A., et al. 2013, MNRAS, 432, 2696
McMullin, J. P., Waters, B., Schiebel, D., Young, W., & Golap, K. 2007, in Astronomical Society of the Pacific Conference Series, Vol. 376, Astronomical Data Analysis Software and Systems XVI, ed. R. A. Shaw, F. Hill, & D. J. Bell, 127
Mehta, V., Scarlata, C., Rafelski, M., et al. 2017, ApJ, 838, 29
Mendez, A. J., Coil, A. L., Aird, J., et al. 2013, ApJ, 770, 40
Meurer, G. R., Heckman, T. M., & Calzetti, D. 1999, ApJ, 521, 64
Mezger, P. G., & Henderson, A. P. 1967, ApJ, 147, 471
Michałowski, M., Hjorth, J., & Watson, D. 2010, A&A, 514, A67
Miettinen, O., Delvecchio, I., Smolčić, V., et al. 2017, A&A, 606, A17
Miyaji, T., Griffiths, R. E., & C-COSMOS Team. 2008, in AAS/High Energy Astrophysics Division, Vol. 10, AAS/High Energy Astrophysics Division #10, 4.01
Mohan, N., & Rafferty, D. 2015, PyBDSF: Python Blob Detection and Source Finder, Astrophysics Source Code Library, ascl:1502.007
Molnár, D. C., Sargent, M. T., Delhaize, J., et al. 2018, MNRAS, 475, 827
Molnár, D. C., Sargent, M. T., Leslie, S., et al. 2021, MNRAS, 504, 118
Morrison, G. E., Owen, F. N., Dickinson, M., Ivison, R. J., & Ibar, E. 2010, ApJS, 188, 178
Moster, B. P., Naab, T., & White, S. D. M. 2018, MNRAS, 477, 1822
Moster, B. P., Somerville, R. S., Newman, J. A., & Rix, H.-W. 2011, ApJ, 731, 113
Mullaney, J. R., Alexander, D. M., Goulding, A. D., & Hickox, R. C. 2011, MNRAS, 414, 1082

Murphy, E. J. 2009, ApJ, 706, 482
Murphy, E. J., Momjian, E., Condon, J. J., et al. 2017, ApJ, 839, 35
Murphy, E. J., Condon, J. J., Schinnerer, E., et al. 2011, ApJ, 737, 67
Murphy, E. J., Bremseth, J., Mason, B. S., et al. 2012, ApJ, 761, 97
Murphy, E. J., Dong, D., Leroy, A. K., et al. 2015, ApJ, 813, 118
Nayyeri, H., Hemmati, S., Mobasher, B., et al. 2017, The Astrophysical Journal Supplement Series, 228, 7
Nikolic, B., & Bolton, R. C. 2012, MNRAS, 425, 1257
Noeske, K. G., Weiner, B. J., Faber, S. M., et al. 2007, ApJL, 660, L43
Novak, M., Smolčić, V., Schinnerer, E., et al. 2018, A&A, 614, A47
Novak, M., Smolčić, V., Delhaize, J., et al. 2017, A&A, 602, A5
Ocran, E. F., Taylor, A. R., Vaccari, M., et al. 2020, MNRAS, 491, 5911
Oesch, P. A., Bouwens, R. J., Illingworth, G. D., Labbé, I., & Stefanon, M. 2018, ApJ, 855, 105
Offringa, A. R. 2010, AOFlagger: RFI Software, Astrophysics Source Code Library, ascl:1010.017
Offringa, A. R., & Smirnov, O. 2017, MNRAS, 471, 301
Offringa, A. R., McKinley, B., Hurley-Walker, N., et al. 2014, WSClean: Widefield interferometric imager, Astrophysics Source Code Library, ascl:1408.023
Ono, Y., Ouchi, M., Harikane, Y., et al. 2018, PASJ, 70, S10
Owen, F. N. 2018, ApJS, 235, 34
Owen, F. N., & Morrison, G. E. 2008, AJ, 136, 1889
Padovani, P., Bonzini, M., Kellermann, K. I., et al. 2015, MNRAS, 452, 1263
Padovani, P., Mainieri, V., Tozzi, P., et al. 2009, ApJ, 694, 235
Pannella, M., Carilli, C. L., Daddi, E., et al. 2009, ApJL, 698, L116
Pannella, M., Elbaz, D., Daddi, E., et al. 2015, ApJ, 807, 141
Parsa, S., Dunlop, J. S., McLure, R. J., & Mortlock, A. 2016, MNRAS, 456, 3194
Pavesi, R., Sharon, C. E., Riechers, D. A., et al. 2018, ApJ, 864, 49
Peebles, P. J., & Ratra, B. 2003, Reviews of Modern Physics, 75, 559
Penzias, A. A., & Wilson, R. W. 1965, ApJ, 142, 419
Pérez-González, P. G., Barro, G., Annunziatella, M., et al. 2023, ApJL, 946, L16
Perley, R. A., & Butler, B. J. 2013, ApJS, 204, 19
Planck Collaboration, Akrami, Y., Ashdown, M., et al. 2020, A&A, 641, A4
Pope, A., & Chary, R.-R. 2010, ApJL, 715, L171
Prandoni, I., Gregorini, L., Parma, P., et al. 2001, A&A, 365, 392
Prandoni, I., Guglielmino, G., Morganti, R., et al. 2018, MNRAS, 481, 4548
Puget, J. L., Abergel, A., Bernard, J. P., et al. 1996, A&A, 308, L5
Puglisi, A., Daddi, E., Liu, D., et al. 2019, ApJL, 877, L23
Rau, U., & Cornwell, T. J. 2011, A&A, 532, A71
Rho, J., Kozasa, T., Reach, W. T., et al. 2008, ApJ, 673, 271
Richards, E. A. 2000, ApJ, 533, 611
Riechers, D. A., Bradford, C. M., Clements, D. L., et al. 2013, Nature, 496, 329
Riechers, D. A., Pavesi, R., Sharon, C. E., et al. 2019, ApJ, 872, 7
Riechers, D. A., Hodge, J. A., Pavesi, R., et al. 2020, ApJ, 895, 81
Rigby, E. E., Best, P. N., Brookes, M. H., et al. 2011, MNRAS, 416, 1900
Rodighiero, G., Vaccari, M., Franceschini, A., et al. 2010, A&A, 515, A8

Rowan-Robinson, M., Benn, C. R., Lawrence, A., McMahon, R. G., & Broadhurst, T. J. 1993, MNRAS, 263, 123
Rowan-Robinson, M., Oliver, S., Wang, L., et al. 2016, MNRAS, 461, 1100
Rubin, V. C., & Ford, W. K., J. 1970, in The Spiral Structure of our Galaxy, ed. W. Becker & G. I. Kontopoulos, Vol. 38, 61
Rujopakarn, W., Dunlop, J. S., Rieke, G. H., et al. 2016, ApJ, 833, 12
Ryle, M., & Scheuer, P. A. G. 1955, Proceedings of the Royal Society of London Series A, 230, 448
Sabater, J., Best, P. N., Hardcastle, M. J., et al. 2019, A&A, 622, A17
Sadler, E. M., Jenkins, C. R., & Kotanyi, C. G. 1989, MNRAS, 240, 591
Salim, S., & Narayanan, D. 2020, ARA&A, 58, 529
Salim, S., Rich, R. M., Charlot, S., et al. 2007, ApJS, 173, 267
Salmon, B., Papovich, C., Finkelstein, S. L., et al. 2015, ApJ, 799, 183
Salpeter, E. E. 1955, ApJ, 121, 161
Sargent, M. T., Béthermin, M., Daddi, E., & Elbaz, D. 2012, ApJL, 747, L31
Sargent, M. T., Schinnerer, E., Murphy, E., et al. 2010, ApJS, 186, 341
Saunders, W., Rowan-Robinson, M., Lawrence, A., et al. 1990, MNRAS, 242, 318
Schinnerer, E., Smolčić, V., Carilli, C. L., et al. 2007, ApJS, 172, 46
Schinnerer, E., Sargent, M. T., Bondi, M., et al. 2010, ApJS, 188, 384
Schmidt, M. 1968, ApJ, 151, 393
Schreiber, C., Pannella, M., Elbaz, D., et al. 2015, A&A, 575, A74
Scoville, N. 2007, in Astronomical Society of the Pacific Conference Series, Vol. 375, From Z-Machines to ALMA: (Sub)Millimeter Spectroscopy of Galaxies, ed. A. J. Baker, J. Glenn, A. I. Harris, J. G. Mangum, & M. S. Yun, 166
Scoville, N., Arnouts, S., Aussel, H., et al. 2013, ApJS, 206, 3
Seymour, N., McHardy, I. M., & Gunn, K. F. 2004, MNRAS, 352, 131
Seymour, N., Dwelly, T., Moss, D., et al. 2008, MNRAS, 386, 1695
Shakeshaft, J. R., Ryle, M., Baldwin, J. E., Elsmore, B., & Thomson, J. H. 1955, MmRAS, 67, 106
Shen, X., Vogelsberger, M., Nelson, D., et al. 2022, MNRAS, 510, 5560
Shu, X., Yang, L., Liu, D., et al. 2022, ApJ, 926, 155
Shull, J. M., Smith, B. D., & Danforth, C. W. 2012, ApJ, 759, 23
Siana, B., Teplitz, H. I., Chary, R.-R., Colbert, J., & Frayer, D. T. 2008, ApJ, 689, 59
Siana, B., Smail, I., Swinbank, A. M., et al. 2009, ApJ, 698, 1273
Sijacki, D., Springel, V., Di Matteo, T., & Hernquist, L. 2007, MNRAS, 380, 877
Simpson, J. M., Swinbank, A. M., Smail, I., et al. 2014, ApJ, 788, 125
Simpson, J. M., Smail, I., Swinbank, A. M., et al. 2019, ApJ, 880, 43
Simpson, J. M., Smail, I., Dudzevičiūtė, U., et al. 2020, MNRAS, 495, 3409
Smail, I., Ivison, R. J., & Blain, A. W. 1997, ApJL, 490, L5
Smail, I., Ivison, R. J., Kneib, J. P., et al. 1999, MNRAS, 308, 1061
Smail, I., Dudzevičiūtė, U., Stach, S. M., et al. 2021, MNRAS, 502, 3426
Smith, D. J. B., Haskell, P., Gürkan, G., et al. 2021, A&A, 648, A6
Smolčić, V., Zamorani, G., Schinnerer, E., et al. 2009a, ApJ, 696, 24
Smolčić, V., Schinnerer, E., Zamorani, G., et al. 2009b, ApJ, 690, 610
Smolčić, V., Novak, M., Bondi, M., et al. 2017a, A&A, 602, A1

Smolčić, V., Delvecchio, I., Zamorani, G., et al. 2017b, A&A, 602, A2
Solomon, P. M., Downes, D., & Radford, S. J. E. 1992, ApJL, 398, L29
Speagle, J. S., Steinhardt, C. L., Capak, P. L., & Silverman, J. D. 2014, ApJS, 214, 15
Springel, V., White, S. D. M., Jenkins, A., et al. 2005, Nature, 435, 629
Stach, S. M., Dudzevičiūtė, U., Smail, I., et al. 2019, MNRAS, 487, 4648
Stanley, F., Jones, B. M., Riechers, D. A., et al. 2023, ApJ, 945, 24
Steidel, C. C., Giavalisco, M., Dickinson, M., & Adelberger, K. L. 1996, AJ, 112, 352
Sullivan, W. T. 1984, The early years of radio astronomy - Reflections fifty years after Jansky's discovery (Cambridge: Cambridge University Press)
Swinbank, A. M., Simpson, J. M., Smail, I., et al. 2014, MNRAS, 438, 1267
Symeonidis, M., & Page, M. J. 2021, MNRAS, 503, 3992
Symeonidis, M., Georgakakis, A., Page, M. J., et al. 2014, Monthly Notices of the Royal Astronomical Society, 443, 3728
Tabatabaei, F. S., Schinnerer, E., Krause, M., et al. 2017, ApJ, 836, 185
Talia, M., Cimatti, A., Giulietti, M., et al. 2021, ApJ, 909, 23
Taylor, M. B. 2005, in Astronomical Society of the Pacific Conference Series, Vol. 347, Astronomical Data Analysis Software and Systems XIV, ed. P. Shopbell, M. Britton, & R. Ebert, 29
Tisanić, K., Smolčić, V., Delhaize, J., et al. 2019, A&A, 621, A139
Tomczak, A. R., Quadri, R. F., Tran, K.-V. H., et al. 2016, ApJ, 817, 118
Turner, J. L., & Ho, P. T. P. 1983, ApJL, 268, L79
Turner, J. L., & Ho, P. T. P. 1985, ApJL, 299, L77
van der Vlugt, D., Hodge, J. A., Algera, H. S. B., et al. 2022, ApJ, 941, 10
van der Vlugt, D., Algera, H. S. B., Hodge, J. A., et al. 2021, ApJ, 907, 5
van der Vlugt, D., Hodge, J. A., Jin, S., et al. 2023, ApJ, 951, 131
van der Walt, S., Colbert, S. C., & Varoquaux, G. 2011, Computing in Science and Engineering, 13, 22
van Haarlem, M. P., Wise, M. W., Gunst, A. W., et al. 2013, A&A, 556, A2
Vernstrom, T., Scott, D., Wall, J. V., et al. 2016, MNRAS, 462, 2934
Vernstrom, T., Scott, D., Wall, J. V., et al. 2014, MNRAS, 440, 2791
Viironen, K., López-Sanjuan, C., Hernández-Monteagudo, C., et al. 2018, A&A, 614, A129
Walter, F., Weiß, A., Downes, D., Decarli, R., & Henkel, C. 2011, ApJ, 730, 18
Walter, F., Decarli, R., Carilli, C., et al. 2012, ApJ, 752, 93
Wang, T., Schreiber, C., Elbaz, D., et al. 2019, Nature, 572, 211
Wang, W.-H., Barger, A. J., & Cowie, L. L. 2009, ApJ, 690, 319
Wang, W.-H., Lin, W.-C., Lim, C.-F., et al. 2017, ApJ, 850, 37
Weaver, J. R., Kauffmann, O. B., Ilbert, O., et al. 2022, ApJS, 258, 11
White, G. J., Hatsukade, B., Pearson, C., et al. 2012, MNRAS, 427, 1830
White, S. D. M., & Rees, M. J. 1978, MNRAS, 183, 341
Williams, W. L., van Weeren, R. J., Röttgering, H. J. A., et al. 2016, MNRAS, 460, 2385
Wilman, R. J., Miller, L., Jarvis, M. J., et al. 2008, MNRAS, 388, 1335
Windhorst, R., Mathis, D., & Neuschaefer, L. 1990, in Astronomical Society of the Pacific Conference Series, Vol. 10, Evolution of the Universe of Galaxies, ed. R. G.

Kron, 389–403
Wise, J. H. 2019, arXiv e-prints, arXiv:1907.06653
Wootten, A., & Thompson, A. R. 2009, IEEE Proceedings, 97, 1463
Xiao, M. Y., Elbaz, D., Gómez-Guijarro, C., et al. 2023, A&A, 672, A18
Yang, C., Gavazzi, R., Beelen, A., et al. 2019, A&A, 624, A138
Yun, M. S., Reddy, N. A., & Condon, J. J. 2001, ApJ, 554, 803
Zavala, J. A., Casey, C. M., Manning, S. M., et al. 2021, ApJ, 909, 165