

List of Publications: Daniela Calzetti

Refereed Publications

A ● marks papers led by a postdoc under my supervision; a ●● marks a paper led by a graduate student under my supervision; a ●●● marks a paper led by an undergraduate student under my supervision.

1. **D. Calzetti**, M. Giavalisco, J. Einasto, R. Ruffini, & E. Saar, *The Correlation Function in the Direction of the Coma Cluster*, 1987, Ap&SpaSci, 137, 1.
2. **D. Calzetti**, M. Giavalisco, & R. Ruffini, *The Normalization of the Correlation Functions for Extragalactic Structures*, 1988, A&A, 198, 1.
3. **D. Calzetti**, M. Giavalisco, R. Ruffini, *The angular two-point correlation function and the cellular fractal structure of the Universe*, 1989, A&A, 226, 1.
4. **D. Calzetti**, M. Giavalisco, R. Ruffini, S. Taraglio, & N. A. Bahcall, *Clustering of galaxies: fractal or homogeneous infrastructure?*, 1991, A&A, 245, 1.
5. **D. Calzetti**, M. Giavalisco, R. Ruffini, & G. Wiedenmann, *The two point correlation functions applied to systems with or without a mean density*, 1991, A&A, 251, 385.
6. **D. Calzetti**, Y.P. Jing, & R. Ruffini, *A general treatment of two-point angular correlation function in cellular fractal structures*, 1991, A&A, 247, 1 (Research Notes).
7. **D. Calzetti**, M. Giavalisco, & A. Meiksin, *The shape of the two-point correlation function: Evidence for a double power law*, 1992, ApJ, 398, 429.
8. **D. Calzetti**, & A.L. Kinney, *Lyman- α Emission Star-Forming Galaxies: Low Red-Shift Counterparts of Primeval Galaxies?*, 1992, ApJ Lett., 399, L39.
9. **D. Calzetti**, G. De Marchi, F. Paresce, & M. Shara, *The gravity center and the density profile of 47 Tucanae*, 1993, ApJ Lett., 402, L1.
10. **D. Calzetti**, & M. Giavalisco, *Peculiar Velocities and Galaxy Clustering: Do Bulk and Shell Motions have the Same Origin?*, 1993, ApJ, 406, 388.
11. A.L. Kinney, R. C. Bohlin, **D. Calzetti**, N. Panagia, & R. F. G. Wyse, *An Atlas of Ultraviolet Spectra of star-Forming Galaxies*, ApJ Supp., 1993, 86, 5.
12. A.L. Kinney, **D. Calzetti**, T. Storchi-Bergmann, & E. Bica, *The Reddening Law Outside the Local Group Galaxies: the Case of NGC 7552 and NGC 5236*, 1994, ApJ, 429, 172.
13. T. Storchi-Bergmann, **D. Calzetti**, & A.L. Kinney, *UV to near-IR Spectral Distributions of Star-Forming Galaxies: Metallicity and Age Effects*, 1994, ApJ, 429, 572.
14. **D. Calzetti**, A.L. Kinney, & T. Storchi-Bergmann, *Dust Extinction of the Stellar Continua in Starburst Galaxies: the Ultraviolet and Optical Extinction Law*, 1994, ApJ, 429, 582.
15. K. McQuade, **D. Calzetti**, & A.L. Kinney, *UV to Optical Spectral Distributions of Northern Star-Forming Galaxies*, 1994, ApJS, 97, 331.

16. **D. Calzetti**, R.C. Bohlin, A.L. Kinney, T. Storchi-Bergmann, & T.M. Heckman *The Heating of Dust in Starburst Galaxies: The Contribution of the Non-Ionizing Radiation*, 1995, ApJ, 443, 136.
17. A.J. Connolly, A.S. Szalay, M.A. Bershad, A.L. Kinney, & **D. Calzetti**, *Spectral Classification of Galaxies: An Orthogonal Approach*, 1995, AJ, 110, 1071.
18. T.M. Heckman, J. Krolik, G. Meurer, **D. Calzetti**, A.L. Kinney, A.P. Koratkar, C. Leitherer, C. Robert, & A. Wilson, *On the Nature of the Ultraviolet Continuum in Type 2 Seyfert Nuclei*, 1995, ApJ, 452, 549.
19. **D. Calzetti**, R.C. Bohlin, K.D. Gordon, A.N. Witt, & L. Bianchi, *Scattering Properties of the Dust in the Reflection Nebula IC 435*, 1995, ApJL, 446, L97.
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21. **D. Calzetti**, A.L. Kinney, & T. Storchi-Bergmann, *Dust Obscuration in Starburst Galaxies from Near-IR Spectroscopy*, 1996, ApJ, 458, 132.
22. M. Giavalisco, A.P. Koratkar, & **D. Calzetti**, *Obscuration of Ly α photons in Star Forming Galaxies*, 1996, ApJ, 466, 831.
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24. **D. Calzetti**, *Reddening and Star Formation in Starburst Galaxies*, 1997, AJ, 113, 162.
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34. **D. Calzetti**, C.J. Conselice, J.S. Gallagher, & A.L. Kinney, *The Structure and Morphology of the Ionized Gas in Starburst Galaxies: NGC5253/5236*, 1999, AJ, 118, 797.
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58. J.D.T. Smith, et al. (**D. Calzetti** 11th author of 25), *Mid-Infrared IRS Spectroscopy of NGC7331: A First Look at the SINGS Legacy*, 2004, ApJS (Spitzer Special Issue), 154, 199.
59. K.D. Gordon et al. (**D. Calzetti** 14th author of 29), *Spatially Resolved Ultraviolet, H α , Infrared and Radio Star Formation in M81*, 2004, ApJS (Spitzer Special Issue), 154, 215.
60. S.P. Wilner, et al. (**D. Calzetti** 8th author of 18), *IRAC Observations of M81*, 2004, ApJS (Spitzer Special Issue), 154, 222.
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66. E.J. Murphy et al. (**D. Calzetti** 12th author of 28), *An Initial Look at the Far Infrared-Radio Correlation within Nearby Star-Forming Galaxies Using the Spitzer Space Telescope*, 2006, ApJ, 638, 157.

67. J.M. Cannon et al. (**D. Calzetti** 5th author of 25), *Warm Dust and Spatially Variable PAH Emission in the Dwarf Starburst Galaxy NGC1705*, 2005, ApJ, 630, L37.
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74. G.J. Bendo et al. (**D. Calzetti** 10th author of 17), *Spitzer and JCMT Observations of the Active Galactic Nucleus in the Sombrero Galaxy (NGC4594)*, 2006, ApJ, 645, 134.
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77. Murphy, E.J. et al. (**D. Calzetti** 6th of 16 authors), *The effect of Star Formation on the FIR-Radio Correlation within Galaxies*, 2006, ApJ, 651, 111.
78. G.J. Bendo et al. (**D. Calzetti** 6th of 13 authors), *The Spectral Energy Distribution of Dust Emission in the Edge-On Spiral Galaxy NGC4631 as seen with Spitzer and JCMT*, 2006, ApJ, 652, 283.
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85. **D. Calzetti** et al. (28 authors in total), *The Calibration of Mid-Infrared Star Formation Rate Indicators*, 2007, ApJ, 666, 870
86. R.C. Kennicutt et al. (**D. Calzetti** 2nd of 23 authors), *Star Formation in NGC5194 (M51a). II. The Spatially-Resolved Star Formation Law*, 2007, ApJ 671, 333
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91. A.M. Koekemoer et al. (**D. Calzetti** 3th of 14 authors), *The COSMOS Survey: HST ACS Observations and Data Processing*, 2007, ApJS, 172, 196
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97. D.A. Thilker et al. (**D. Calzetti** 4th of 31 authors), *Ultraviolet and Infrared Diagnostics of Stars Formation and Dust in NGC7331*, 2007, APJS, 173, 572
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100. G.J. Bendo et al. (**D. Calzetti** 8th of 12 authors), *The Relations among 8, 24 , and $160 \mu\text{m}$ Dust Emission within Nearby Spiral Galaxies*, 2008, MNRAS, 389, 629

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104. Dale, D.A., et al. (**Calzetti** is 5th author of 24), *The SPitzer Local Volume Legacy: Survey Description and Infrared Photometry*, 2009, ApJ, 703, 517
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b. Invited Journal/Book Reviews

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d. Miscellaneous (most recent ones)

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2. *How Do Stars Form? Open Questions on the Stellar Initial Mass Function*, **Calzetti, D.** et al., Science White Paper for the Astro 2020 Decadal Survey, 2019, BAAS, 51c231
3. *Lyman continuum observations across cosmic time: recent developments, future requirements*, McCandliss, S., **Calzetti, D.**, et al., Science White Paper for the Astro 2020 Decadal Survey, 2019, BAAS, 51c535

d. Reports (two most recent ones)

1. Scowen, P., et al. (**Calzetti is 9th author of 33**), *Finding the UV-Visible Path Forward: Proceedings of the Community Workshop to Plan the Future of UV/Visible Space Astrophysics*, 2017, PASP, 129, 6001.

2. Fisher, D., Peterson, B., et al. (**Calzetti co-author**), *The Large UV Optical Infrared Surveyor: Final Report*, NASA Publication, July 2019