

Refereed Publications *,[†],[‡] denotes undergraduate, graduate, high school teacher

- C. Hao et al. 2009, *Astrophysical Journal*, in preparation
 “Dust-Corrected Star Formation Rates of Galaxies. II. Combinations of Ultraviolet and Infrared Tracers”
- G. Helou et al. 2009, *Astrophysical Journal*, in preparation
 “The 5 mJy Unbiased Spectroscopic Extragalactic Survey: Survey Description and First Results”
- M. Boquien et al. 2009, *Astrophysical Journal*, in preparation
 “Total Infrared Luminosity Estimation of Resolved and Unresolved Galaxies”
- L. Jenkins et al. 2009, *Astrophysical Journal*, in preparation
 “Chandra X-Ray Observations of Nearby Galaxies”
- J. Moustakas et al. 2009, *Astrophysical Journal*, in preparation
 “Optical Spectroscopy and the Nebular Abundance Properties of the Spitzer/SINGS Galaxies”
- A. Marble et al. 2009, *Astrophysical Journal*, in preparation
 “An Aromatic Feature Emission Inventory of the Local Volume”
- C. Ly[†] et al. 2009, *Astrophysical Journal*, in preparation
 “High Redshift Survey for H α : Luminosity Functions and Star Formation Rate Volume Densities at $z \approx 0.8$ ”
- J. Lee et al. 2009, *Astrophysical Journal*, in preparation
 “High Redshift Survey for H α : Survey Description”
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 “The Wyoming Survey for H α . II. A Multi-Wavelength Look at Extinction by Dust in Galaxies out to $z \sim 0.4$ ”
- D. Calzetti et al. 2009, *Astrophysical Journal*, submitted
 “The Calibration of Monochromatic Far-Infrared Star Formation Rate Indicators”
- S. Falony[†], M. Baes, C. Vlahakis, J. Davies, & **D. Dale** 2009, *Monthly Notices of the Royal Astronomical Society*, submitted
 “The Total Dust Content of Galaxies in the Extended 12 Micron Galaxy Sample”
- C. Bot et al. 2009, *Astrophysical Journal*, submitted
 “Diagnostic Value of Mid-Infrared Fine Structure Lines in Galaxies”
- Z. Shang, M. Brotherton, D. Hines & **D. Dale** 2009, *Astrophysical Journal Letters*, submitted
 “Connections Between Ultraviolet-Optical and Mid-Infrared Spectral Properties in Quasars – Effects of Dust”
79. M. Boquien et al. 2009, *Astrophysical Journal*, **706**, 553
 “Star-Forming or Starbursting: The Ultraviolet Conundrum”
78. J. Lee et al. 2009, *Astrophysical Journal*, **706**, 599
 “Comparison of H α and UV Star Formation Rates in the Local Volume: Systematic Discrepancies for Dwarf Galaxies”
77. B. Bertincourt[†] et al. 2009, *Astrophysical Journal*, **705**, 68
 “A Spitzer Unbiased, Ultradeep Spectroscopic Survey”

76. J.C. Muñoz-Mateos[†] et al. 2009, *Astrophysical Journal*, **703**, 1672
“Radial Distribution of Stars, Gas, and Dust in SINGS Galaxies. I. Surface Photometry and Morphology”
75. R. Kennicutt et al. 2009, *Astrophysical Journal*, **703**, 1672
“Extinction-Corrected Star Formation Rates of Galaxies. I. Combinations of H α and Infrared Tracers”
74. **D. Dale** et al. 2009, *Astrophysical Journal*, **703**, 517
“The *Spitzer* Local Volume Legacy: Survey Description and Infrared Photometry”
73. J.C. Muñoz-Mateos[†] et al. 2009, *Astrophysical Journal*, **701**, 1965
“Radial Distribution of Stars, Gas, and Dust in SINGS Galaxies. II. Derived Dust Properties”
72. **D. Dale** et al. 2009, *Astrophysical Journal*, **693**, 1821
“The Spitzer Infrared Nearby Galaxies Survey: A High-Resolution Spectroscopy Anthology”
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70. J. Brauher, **D. Dale**, & G. Helou 2008, *Astrophysical Journal Supplements*, **178**, 280
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69. **D. Dale**, R. Barlow, S. Cohen, L.C. Johnson, S. Kattner, C. Lamanna, C. Moore[†], M. Schuster*, & J. Thatcher* 2008, *Astronomical Journal*, **135**, 1412
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67. D. Thilker et al. 2007, *Astrophysical Journal Supplement Series*, **173**, 572
“Ultraviolet and Infrared Diagnostics of Star Formation and Dust in NGC 7331”
66. R. Kennicutt et al. 2007, *Astrophysical Journal*, **671**, 333
“Star Formation in NGC5194 (M51a). II. The Spatially-Resolved Star Formation Law”
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64. J.D. Smith, L. Armus, **D. Dale** et al. 2007, *Publications of the Astronomical Society of the Pacific*, **119**, 1133
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63. H. Roussel et al. 2007, *Astrophysical Journal*, **669**, 959
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58. B. Draine, **D. Dale**, G. Bendo et al. 2007, *Astrophysical Journal*, **663**, 866
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57. F. Walter et al. 2007, *Astrophysical Journal*, **661**, 102
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56. J.D. Smith, B. Draine, **D. Dale** et al. 2007, **656**, 770
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55. **D. Dale**, A. Gil de Paz, K. Gordon, H. Hanson* et al. 2007, *Astrophysical Journal*, **655**, 863
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54. J. Cannon et al. 2006, *Astrophysical Journal*, **652**, 1170
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46. J. Cannon, J.D. Smith, F. Walter, G. Bendo, D. Calzetti, **D. Dale** et al. 2006, *Astrophysical Journal*, **647**, 293
“Warm Dust and Variable PAH Emission in the Dwarf Starburst Galaxy NGC 1705”
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“Metallicity Effects on Infrared Colors and the 8 μm PAH Emission in Galaxies”
38. **D. Dale**, K. Sheth, G. Helou, M.W. Regan, & S. Hüttemeister 2005, *Astronomical Journal*, **129**, 2197
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36. K. Gordon et al. 2004, *Astrophysical Journal Supplements*, **154**, 215
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“An Optical Survey of the Position Error Contours of Unidentified High Energy Gamma-ray Sources at Galactic Latitude $|b| > 20^\circ$ ”

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- D. Dale** 2009, *SED fitting of Galaxies*, Lorentz Workshop, ApSS, Volume XX, p. XX (Leiden, Netherlands)
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