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JINGLE FIR Photometry Catalogue
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Refer to Smith et al. (2019) for a description of the methods and contents of this catalogue.
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The same information presented here is available within the fits file. Throughout the
catalogue a NaN value is used if the given quantity is not available/applicable for a specific
galaxy.
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Identifiers and Photometry Flags
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[1] JINGLEID	INT	JINGLE Catalogue ID
[2] SDSSNAME	STRING	SDSS name
[3] FLAG	INT	Photometry Flag: 1 = Upper Limit, 2 = Overlapping Sources

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Photometry Measurements
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[4] WISE_3.4_PeakSNR	FLOAT	WISE 3.4μm Peak Signal-To-Noise Ratio
[5] WISE_3.4_Flux	FLOAT	WISE 3.4μm Flux Density (mJy)
[6] WISE_3.4_Err	FLOAT	WISE 3.4μm Flux Density Uncertainty (mJy)
[7] WISE_3.4_ApCorr	FLOAT	WISE 3.4μm Aperture Correction Factor
[8] WISE_4.6_PeakSNR	FLOAT	WISE 4.6μm Peak Signal-To-Noise Ratio
[9] WISE_4.6_Flux	FLOAT	WISE 4.6μm Flux Density (mJy)
[10] WISE_4.6_Err	FLOAT	WISE 4.6μm Flux Density Uncertainty (mJy)
[11] WISE_4.6_ApCorr	FLOAT	WISE 4.6μm Aperture Correction Factor
[12] WISE_12_PeakSNR	FLOAT	WISE 12μm Peak Signal-To-Noise Ratio
[13] WISE_12_Flux	FLOAT	WISE 12μm Flux Density (mJy)
[14] WISE_12_Err	FLOAT	WISE 12μm Flux Density Uncertainty (mJy)
[15] WISE_12_ApCorr	FLOAT	WISE 12μm Aperture Correction Factor
[16] WISE_22_PeakSNR	FLOAT	WISE 22μm Peak Signal-To-Noise Ratio
[17] WISE_22_Flux	FLOAT	WISE 22μm Flux Density (mJy)
[18] WISE_22_Err	FLOAT	WISE 22μm Flux Density Uncertainty (mJy)
[19] WISE_22_ApCorr	FLOAT	WISE 22μm Aperture Correction Factor
[20] PACS_100_PeakSNR	FLOAT	PACS 100μm Peak Signal-To-Noise Ratio
[21] PACS_100_Flux	FLOAT	PACS 100μm Flux Density (mJy)
[22] PACS_100_Err	FLOAT	PACS 100μm Flux Density Uncertainty (mJy)
[23] PACS_100_ApCorr	FLOAT	PACS 100μm Aperture Correction Factor
[24] PACS_160_PeakSNR	FLOAT	PACS 160μm Peak Signal-To-Noise Ratio
[25] PACS_160_Flux	FLOAT	PACS 160μm Flux Density (mJy)
[26] PACS_160_Err	FLOAT	PACS 160μm Flux Density Uncertainty (mJy)
[27] PACS_160_ApCorr	FLOAT	PACS 160μm Aperture Correction Factor
[28] SPIRE_250_Type	INT	SPIRE 250μm Extraction Method: 0=Apertures, 1=Point Source Fitting
[29] SPIRE_250_PeakSNR	FLOAT	SPIRE 250μm Peak Signal-To-Noise Ratio
[30] SPIRE_250_Flux	FLOAT	SPIRE 250μm Flux Density (mJy)
[31] SPIRE_250_Err	FLOAT	SPIRE 250μm Flux Density Uncertainty (mJy)
[32] SPIRE_250_ApCorr	FLOAT	SPIRE 250μm Aperture Correction Factor
[33] SPIRE_350_Type	INT	SPIRE 350μm Extraction Method: 0=Apertures, 1=Point Source Fitting
[34] SPIRE_350_PeakSNR	FLOAT	SPIRE 350μm Peak Signal-To-Noise Ratio
[35] SPIRE_350_Flux	FLOAT	SPIRE 350μm Flux Density (mJy)
[36] SPIRE_350_Err	FLOAT	SPIRE 350μm Flux Density Uncertainty (mJy)
[37] SPIRE_350_ApCorr	FLOAT	SPIRE 350μm Aperture Correction Factor

[38] SPIRE_500_Type	INT	SPIRE 500µm Extraction Method: 0=Apertures, 1=Point Source Fitting
[39] SPIRE_500_PeakSNR	FLOAT	SPIRE 500µm Peak Signal-To-Noise Ratio
[40] SPIRE_500_Flux	FLOAT	SPIRE 500µm Flux Density (mJy)
[41] SPIRE_500_Err	FLOAT	SPIRE 500µm Flux Density Uncertainty (mJy)
[42] SPIRE_500_ApCorr	FLOAT	SPIRE 500µm Aperture Correction Factor
[43] SCUBA2_850_Type	INT	SCUBA2 850µm Extraction Method: 0=Apertures, 1=Point Source Fitting
[44] SCUBA2_850_PeakSNR	FLOAT	SCUBA2 850µm Peak Signal-To-Noise Ratio
[45] SCUBA2_850_CO(3-2)_Flux	FLOAT	SCUBA2 850µm Predicted CO(3-2) Flux Density Contamination (mJy)
[46] SCUBA2_850_Flux	FLOAT	SCUBA2 850µm Flux Density (CO(3-2) Corrected) (mJy)
[47] SCUBA2_850_Err	FLOAT	SCUBA2 850µm Flux Density Uncertainty (mJy)
[48] SCUBA2_850_ApCorr	FLOAT	SCUBA2 850µm Aperture Correction Factor
[49] SCUBA2_850_FiltCorr	FLOAT	SCUBA2 850µm Filter Correction Factor
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# **Aperture Properties**		
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[50] AP_MAJOR_250	FLOAT	Aperture Major Radius (arcseconds) at 250µm (the same aperture is used at other wavelengths, adjusted for the difference in beam size, see paper)
[51] AP_MINOR_250	FLOAT	Aperture Minor Radius (arcseconds) at 250µm (the same aperture is used at other wavelengths, adjusted for the difference in beam size, see paper)
[52] AP_PA	FLOAT	Aperture Position Angle (degrees from North)
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