

12-Å m fine-structure emission line and continuum ima

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mid-infrared imaging and spectroscopy of the southern Hii region RCW 38. Monthly Notices of the Royal Astronomical Society, 1999, 303, 367-379.	1.6	17
2	Infrared polarimetry of the southern massive star-forming region G333.6 [±] 0.2. Monthly Notices of the Royal Astronomical Society, 2001, 327, 233-243.	1.6	15
3	K3 [±] 50A: An Ultracompact HiiRegion Ionized by a Massive Stellar Cluster. Astrophysical Journal, 2003, 584, 368-384.	1.6	25
4	On the Measurement of Elemental Abundance Ratios in Inner Galaxy HiiRegions. Astrophysical Journal, 2004, 611, 338-352.	1.6	37
5	A Near-Infrared/Millimeter-Wave Study of Six Fourth-Quadrant High-Mass Star Formation Regions. Astronomical Journal, 2004, 128, 2374-2387.	1.9	16
6	Near-infrared imaging observations of the southern massive star-forming region G333.6 [±] 0.2. Monthly Notices of the Royal Astronomical Society, 2005, 356, 801-809.	1.6	11
7	Radio and infrared recombination studies of the southern massive star forming region G333.6-0.2. Monthly Notices of the Royal Astronomical Society, 2006, 368, 1843-1855.	1.6	15
8	Si and Fe Depletion in Galactic Star [±] forming Regions Observed by the <i>Spitzer</i> Space Telescope. Astrophysical Journal, 2008, 682, 416-433.	1.6	12
9	Molecular line mapping of the giant molecular cloud associated with RCW [±] 106 - III. Multimolecular line mapping. Monthly Notices of the Royal Astronomical Society, 2009, 395, 1021-1042.	1.6	53
10	Properties of active galactic star-forming regions probed by imaging spectroscopy with the Fourier transform spectrometer (FTS) onboard AKARI. Astronomy and Astrophysics, 2010, 514, A13.	2.1	8
11	Radiatively driven Rayleigh-Taylor instability candidates around a forming massive star system. Astronomy and Astrophysics, 2013, 558, A119.	2.1	7
12	The ionizing sources of luminous compact HII regions in the RCW106 and RCW122 clouds. Astronomy and Astrophysics, 2014, 563, A123.	2.1	3