

P149a BISTRO Project Status (2)

Tetsuo Hasegawa¹, Ray Furuya², Yasuo Doi³, Saeko Hayashi¹, Tsuyoshi Inoue⁴, Shu-ichiro Inutsuka⁴, Kazunari Iwasaki⁵, Yoshihiro Kanamori³, Akimasa Kataoka¹, Koji Kawabata⁶, Masato Kobayashi⁴, Takayoshi Kusune⁷, Jungmi Kwon⁸, Masafumi Matsumura⁹, Tetsuya Nagata¹⁵, Fumitaka Nakamura¹, Hiroyuki Nakanishi¹⁰, Nagayoshi Ohashi¹, Takashi Onaka³, Tae-Soo Pyo¹, Hiro Saito¹¹, Masumichi Seta¹², Hiroko Shinnaga¹⁰, Motohide Tamura³, Kohji Tomisaka^{1,13}, Yusuke Tsukamoto¹⁴, Tetsuya Zenko¹⁵, Derek Ward-Thompson¹⁶ and BISTRO Consortium (¹NAOJ, ²Tokushima U., ³U. Tokyo, ⁴Nagoya U., ⁵Doshisha U., ⁶Hiroshima U., ⁷Nagoya City U., ⁸ISAS, ⁹Kagawa U., ¹⁰Kagoshima U., ¹¹Tsukuba U., ¹²Kwansai U., ¹³Astro Biology Center, ¹⁴RIKEN, ¹⁵Kyoto U., ¹⁶U. of Central Lancashire)

The BISTRO (B-field In STar forming Region Observations) project is ongoing as one of the EAO/JCMT Large Program, involving over a hundred researchers in UK, Canada, Japan, China, Taiwan, Korea, and the East Asian Observatory. We have completed the first year of the 3-year observation program, and the data quality is generally excellent. Initial papers to present the first results of individual regions are being prepared or in press (e.g., Ward Thompson et al. 2017 ApJ in press.; Kwon et al. this meeting). In-depth analyses are also being made to follow the first results papers (e.g., Pattle et al. 2017, ApJ submitted, this meeting). We discuss some highlights of the results.