

Dr Stewart Eyres, FRAS, MInstP, MIAU, FHEA: Publication list**Refereed journals (Total to date: 103)**

1. Banerjee, D. P. K., Geballe, T. R., Evans, A., Shahbandeh, M., Woodward C. E., Gehr, R. D., **Eyres S. P. S.**, Starrfield, S., Zijlstra, A., 2020, "The JCMT BISTRO Survey: Magnetic Fields Associated with a Network of Filaments in NGC 1333", *ApJ*, **904**, 23
2. Doi, Y. and 137 other authors including **Eyres S. P. S.**, 2020, "The JCMT BISTRO Survey: Magnetic Fields Associated with a Network of Filaments in NGC 1333", *ApJ*, **899**, 28
3. Morford J. C., Fenech D. M., Prinja R. K., Blomme R., Yates J. A., Drake, J. J., **Eyres S. P. S.**, Richards A. M. S., Stevens I. R., Wright N. J., Clark J. S., Dougherty S., Pittard J. M., Vink J. S., 2020, "COBRAS: The e-MERLIN 21 cm Legacy survey of Cygnus OB2", *A&A*, **637**, 64
4. Evans A., Gehr, R. D., Woodward C. E., Banerjee D. P. K., Geballe T. R., Clayton G. C., Sarre J., Starrfield S., Hinkle K., Joyce R. R., Helton L. A., **Eyres S. P. S.**, Woters H., Montiel E. J., Liimets T., Zijlstra A., Richter M., Krautter J., 2020, "The infrared view of dust and molecules around V4434 Sgr (Sakurai's Object): a 20-year retrospective", *MNRAS*, **493**, 1277
5. Woodward C. E., Evans A., Richter M., DeWitt C. N., Montiel E. J., Banerjee D. P. K., Clayton G. C., **Eyres S. P. S.**, Gehr, R. D., Hinkle K. H., Joyce R. R., Liimets T., Starrfield S., Wagner R. M., Woters H., 2020, "Benzene in V4434 Sgr: A Quest for the Ring with SOFIA/EXES", *AJ*, **159**, 87
6. Coude, S. and 121 further authors including **Eyres S. P. S.**, 2019, "The JCMT BISTRO Survey: The magnetic field of the Barnard 1 star-forming region", *ApJ*, **977**, 88
7. Liu, J. and 130 further authors including **Eyres S. P. S.**, 2019, "The JCMT BISTRO Survey: The magnetic field in the starless core rho Ophiuchus C", *ApJ*, **877**, 43
8. **Eyres S. P. S.**, Evans A., Zijlstra, A., Avison, A., Gehr, R. D., Hajduck, M., Starrfield S. G., Mohamed, S., Woodward C. E., Wagner R. M., 2018, "ALMA reveals the aftermath of a white dwarf-brown dwarf merger in CK Vulpeculae", *MNRAS*, **481**, 4931
9. Soam A. and 123 further authors including **Eyres S. P. S.**, 2018, "Magnetic Fields Towards Ophiuchus-B Derived from SCUBA-2 Polarization Measurements", *ApJ*, **861**, 65
10. Bresnahan D. and 18 further authors including **Eyres S. P. S.**, 2018, "The dense cores and filamentary structure of the molecular cloud in Corona Australis. Herschel SPIRE and PACS observations from the Herschel Gould Belt Survey", *A&A*, **615**, 125
11. Kwon J. and 121 further authors including **Eyres S. P. S.**, 2018, "A first look at BISTRO observations of the rho Oph A core", *ApJ*, **859**, 4
12. Gehr, R. D., Evans A., Woodward C. E., Helton L. A., Banerjee D. P. K., Srivastava M. K., Ashok N. M., Joshi V., **Eyres S. P. S.**, Krautter J., Kuin P., Page K. L., Osborne J. P., Schwarz G. J., Shenoy D. P., Shore S. N., Starrfield S. G., Wagner R. M., 2018, "The temporal development of dust formation and destruction in Nova Sagittarii 2015#2 (V5668 Sgr): A panchromatic study", *ApJ*, **858**, 78
13. Herczeg G. J. and 56 further authors including **Eyres S. P. S.**, 2017, "How Do Stars Gain Their Mass? A JCMT/SCUBA-2 Transient Survey of Protostars in Nearby Star-forming Regions", *ApJ*, **849**, 43
14. Ward-Thompson Derek, 113 further authors including **Eyres S. P. S.**, 2017, "First results from BISTRO – a SCUBA-2 polarimeter survey of the Gould Belt", *ApJ*, **842**, 66
15. **Eyres S. P. S.**, Bewsher D., Hillman Y., Holdsworth D. L., Rushton M. T., Bresnahan D., Evans, A., Mrz, P., 2017, "Temporal resolution of a pre-maximum halt in a Classical Nova: V5589 Sgr observed with STEREO HI-1B", *MNRAS*, **467**, 2684
16. Evans A., Banerjee D. P. K., Gehr, R. D., Joshi V., Ashok N. M., Ribeiro V. A. R. M., Darnley M. J., Woodward C. E., Sand D., Marion G. H., Diamond T. R., **Eyres S. P. S.**, Wagner R. M., Helton L. A., Starrfield S., Shenoy D. P., Krautter J., Vacca W. D., Rushton M. T., 2017, "Rise and fall of the dust shell of the classical nova V339 Delphini", *MNRAS*, **446**, 4221
17. Makiwa G., Naylor D. A., van der Wiel M. H. D., Ward-Thompson D., Kirk J. M., **Eyres S. P. S.**, Abergel A., Khler M., 2016, "Far-infrared/submillimetre properties of pre-stellar cores L1521E, L1521F and L1689B as revealed by the Herschel SPIRE instrument – I. Central positions", *MNRAS*, **458**, 2150

18. Evans, A., Gehrz, R. D., Woodward, C. E., Sarre, P. J., van Loon, J. Th., Helton, L. A., Starrfield, S., **Eyres S. P. S.**, 2016, "CK Vul: a smorgasbord of hydrocarbons rules out a 1670 nova (and much else besides)", *MNRAS*, **457**, 2871
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20. Chomiuk, L., Linford, J. D., Yang, J., O'Brien, T. J., Paraga, Z., Mioduszewski, A. J., Beswick, R. J., Cheung, C. C., Mukai, K., Nelson, T., Ribeiro, V. A. R. M., Rupen, M. P., Sokoloski, J. L., Weston, J., Zheng, Y., Bode, M. F., **Eyres S. P. S.**, Roy, N., Taylor, G. B., 2014, "Binary orbits as the driver of gamma-ray emission and mass ejection in classical novae", *Nature*, **514**, 339–342
21. Holdsworth, D. L., Rushton, M. T., Bewsher, D., Walter, F. M., **Eyres S. P. S.**, Hounsell, R., Darnley, M. J., 2014, "STEREO/HI and Optical Observations of the Classical Nova V5583 Sagittarii", *MNRAS*, **438**, 3483–3489
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23. Chomiuk, L., Krauss, M. I., Rupen, M. P., Nelson, T., Roy, N., Sokoloski, J. L., Mukai, K., Munari, U., Mioduszewski, A., Weston, J., O'Brien, T. J., **Eyres S. P. S.**, Bode, M. F., 2012, "The Radio Light Curve of the Gamma-Ray Nova in V407 Cyg: Thermal Emission from the Ionized Symbiotic Envelope, Devoured from within by the Nova Blast", *ApJ*, **761**, 173–191
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25. Evans, A., Gehrz, R. D., Helton, L. A., Starrfield, S., Bode, M. F., Osborne, J. P., Banerjee, D. P. K., Ness, J.—U., Walter, F. M., Woodward, C. E., Kuulkers, E., **Eyres S. P. S.**, Oliveira, J. M., Ashok, N. M., Krautter, J., O'Brien, T. J., Page, K. L., Rushton, M. T., 2012, "Infrared observations of the recurrent nova T Pyxidis: ancient dust basks in the warm glow of the 2011 outburst", *MNRAS*, **424**, L69
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31. Hounsell, R., Bode, M. F., Hick, P. P., Buffington, A., Jackson, B. V., Clover, J. M., Shafter, A. W., Darnley, M. J., Mawson, N. R., Steele, I. A., Evans, A., **Eyres S. P. S.**, O'Brien, T. J., 2010, "Exquisite Nova Light Curves from the Solar Mass Ejection Imager (SMEI)", *ApJ*, **724**, 480–486
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