## **Emily L. Hunt** – Publications

→ On request emily.hunt.physics@gmail.com emily.space omily.hunt

→ emily.hunt

## **Publications**

## ADS search 6

- 4. Cameren Swiggum et. al (incl. Emily L. Hunt) (2024). "Most nearby young star clusters formed in three massive complexes ". Nature, accepted
- 3. Emily L. Hunt and Sabine Reffert (2024). "Improving the open cluster census. III. Using cluster masses, radii, and dynamics to create a cleaned open cluster catalogue". A&A, 686, A42 (4 citations)
- 2. Emily L. Hunt and Sabine Reffert (2023). "Improving the open cluster census. II. An all-sky cluster catalogue with Gaia DR3". A&A, 673, A114 (68 citations)
- 1. Emily L. Hunt and Sabine Reffert (2021). "Improving the open cluster census. I. Comparison of Clustering Algorithms applied to Gaia DR2 Data". A&A, 646, A104 (71 citations)