
First-author publications

Calissendorff, P., Janson, M., & Bonnefoy, M. 2020, , 642, A57. doi:10.1051/0004-6361/202038030

"Characterising Young Visual M-dwarf Binaries with Near-Infrared Integral Field Spectra"

<https://www.aanda.org/articles/aa/pdf/2020/10/aa38030-20.pdf>

Calissendorff, P., Janson, M., Asensio-Torres, R., et al. 2019, A&A, 627, A167. doi:10.1051/0004-6361/201935319

"Spectral characterization of newly detected young substellar binaries with SINFONI"

<https://www.aanda.org/articles/aa/pdf/2019/07/aa35319-19.pdf>

Calissendorff, P. & Janson, M. 2018, A&A, 615, A149. doi:10.1051/0004-6361/201833309

"Improving dynamical mass constraints for intermediate-period substellar companions using Gaia DR2"

<https://www.aanda.org/articles/aa/pdf/2018/07/aa33309-18.pdf>

Calissendorff, P., Janson, M., Köhler, R., et al. 2017, A&A, 604, A82. doi:10.1051/0004-6361/201730725

"The discrepancy between dynamical and theoretical mass in the triplet-system 2MASS J10364483+1521394"

<https://www.aanda.org/articles/aa/pdf/2017/08/aa30725-17.pdf>

Contributed publications

Melandri, A., Malesani, D. B., Izzo, L., et al. 2019, MNRAS, 490, 5366. doi:10.1093/mnras/stz2900

"GRB 171010A / SN 2017htp: a GRB-SN at z=0.33"

<https://academic.oup.com/mnras/advance-article-abstract/doi/10.1093/mnras/stz2900/5588618?redirectedFromFullText>

Eriksson, S. C., Janson, M., & Calissendorff, P. 2019, A&A, 629, A145. doi:10.1051/0004-6361/201935671

"Detection of new strongly variable brown dwarfs in the L/T transition"

<https://www.aanda.org/articles/aa/pdf/2019/09/aa35671-19.pdf>

Asensio-Torres, R., Janson, M., Bonavita, M., et al. 2018, A&A, 619, A43. doi:10.1051/0004-6361/201833349

"SPOTS: The Search for Planets Orbiting Two Stars. III. Complete sample and statistical analysis "

<https://www.aanda.org/articles/aa/pdf/2018/11/aa33349-18.pdf>

Zackrisson, E., Calissendorff, P., González, J., et al. 2016, ApJ, 833, 214. doi:10.3847/1538-4357/833/2/214

"Terrestrial planets across space and time"

<https://iopscience.iop.org/article/10.3847/1538-4357/833/2/214/pdf>

Zackrisson, E., Calissendorff, P., Asadi, S., et al. 2015, ApJ, 810, 23. doi:10.1088/0004-637X/810/1/23

"Extragalactic SETI: The Tully-Fisher Relation as a Probe of Dysonian Astroengineering in Disk Galaxies "

<https://iopscience.iop.org/article/10.1088/0004-637X/810/1/23/pdf>