

List of oral communications

Dr. Lisa Bugnet

20 Oral communications, among which :

3 invited talks

9 contributed talks

8 invited seminars

8 proceedings

7 posters

INVITED TALKS

3. French Society of Astronomy and Astrophysics, Phd Prize talk, 2021
2021, Journées de la Société Française d'Astronomie et d'Astrophysique 2021 (Remote contribution because of the Covid-19)
2. Non-seismic surface gravity estimates
2021, PLATO HOW#2 Workshop (Remote contribution because of the Covid-19)
1. The estimation of stellar masses from non-seismic methods
2021, PLATO HOW#2 Workshop (Remote contribution because of the Covid-19)

CONTRIBUTED TALKS

9. What to expect from non-seismic stellar characterization with PLATO lightcurves
October 2021, PLATO Science Conference 2021 (Remote contribution because of the Covid-19)
8. In search for intermediate-mass stars' internal magnetic field
April 2021, OBA stars conference (Remote contribution because of the Covid-19)
7. Probing fossil magnetic effects in the core of evolved low-mass stars using mixed-modes frequencies
2020, EAS2020 (Remote contribution because of the Covid-19)
6. Probing fossil magnetic effects in the core of evolved low-mass stars using mixed-modes frequencies
2020, MOBSTER-1 (Remote contribution because of the Covid-19)
5. The impact of fossil magnetic fields on dipolar mixed modes
2019, Dynamics of the Sun and stars : Honoring the life and work of Michael Thompson, Boulder, CO, USA
4. FLiPer_{CLASS} : Towards the classification of all *Kepler* DR25 stars
2019, Kepler Science Conference IV, Glendale, CA, USA
3. FLiPer (Flicker in Power) : A new method to rapidly estimate surface gravities with high precision from main-sequence stars to red giants and red clump stars
Best contribution prize
2018, TASC4/KASC11 : First Light in a new era of Astrophysics, Aarhus University, Denmark
2. FLiPer : A powerful methodology to rapidly estimate surface gravities and to classify stars
2018, Annual conference of the French Society of Astronomy and Astrophysics, Bordeaux, France
1. FLiPer : A new tool to study global seismic parameters and surface gravity
2017, Red Giants Workshop, Vienna, Austria

INVITED SEMINARS

8. Astrophysical Fluid Dynamics group seminar, DAMTP
February 2021, Cambridge University, UK (Remote contribution because of the Covid-19)
7. Exeter Astrophysics Seminar
October 2020, Exeter University, UK (Remote contribution because of the Covid-19)
6. Lagrange Seminar
June 2020, Nice Observatory, France (Remote contribution because of the Covid-19)
5. Stellar group seminar
January 2020, Geneva Observatory, Switzerland (Remote contribution because of the Covid-19)

5. Surface rotation and photometric activity for *Kepler* M and K dwarfs

Kepler & K2 Science conference, Glendale, CA, USA, 2019

Santos A.R.G., [...], **Bugnet, L.** et al.

4. FliPer : An automatic method to estimate global parameters of stars.

The 2019 "Congrès des Doctorants", Institut de Physique du Globe de Paris (IPGP), Paris, 2019

Bugnet, L. et al.

3. Correlation between the non detection of acoustic modes in solar-like stars and their magnetic activity

TASC5/KASC12 workshop, MIT / Cambridge, USA, 2018

S. Mathur, R.A. García, **Bugnet, L.** et al.

2. Correlation between the non detection of acoustic modes in solar-like stars and their magnetic activity

Cool stars 20, Boston / Cambridge, USA, 2018

S. Mathur, R.A. García, **Bugnet, L.** et al.

1. FliPer : Checking the reliability of global seismic parameters from automatic pipelines

SF2A : The Annual meeting of the French Society of Astronomy and Astrophysics 2017

Bugnet, L. et al.