

Personnel Movements

Arrivals (1 July 2021–30 September 2021)

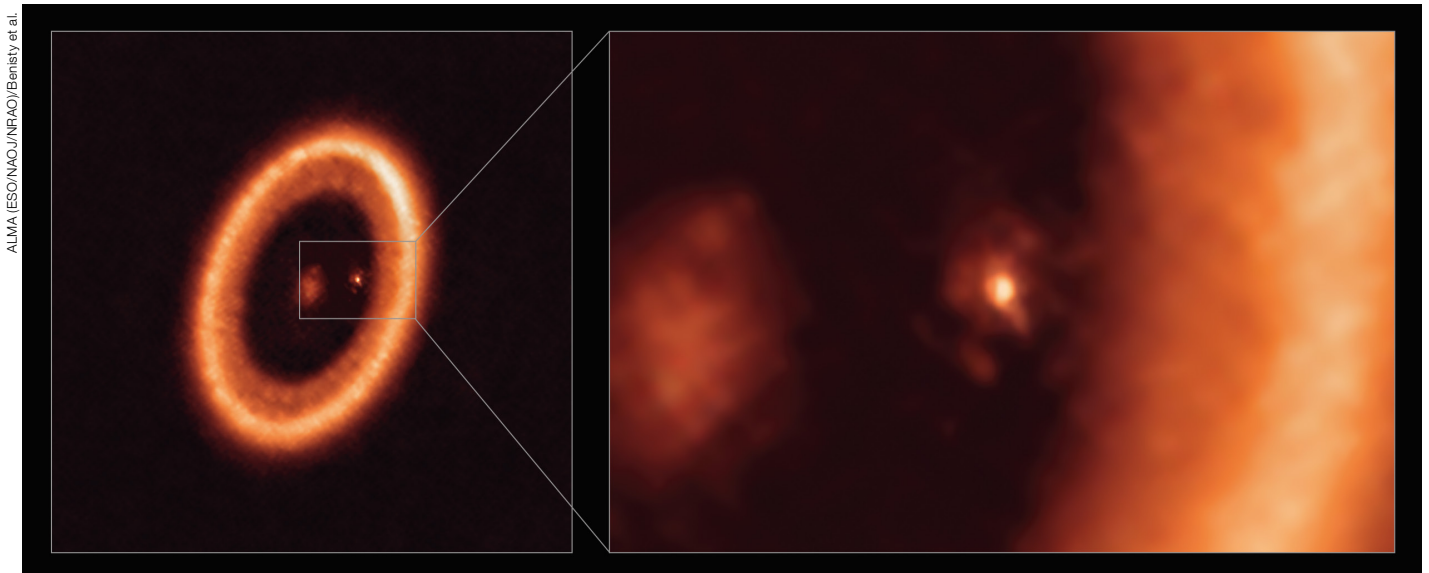
Europe	
Amiaux, Jérôme (FR)	Instrumentation Engineer/Physicist
Claes, Rik (BE)	Student
Langan, Ivanna (FR)	Student
Mandla, Christopher (DE)	Electronics Engineer
Reiter, Megan (US)	Fellow
Somigliana, Alice (IT)	Student
Thomson-Paessant, Keegan (FR/AU)	Student
Tutuntzisz, Tamas (HU)	IT Specialist – Infrastructure
van Marrewijk, Joshiwa (NL)	Student
Weng, Simon (AU)	Student

Chile	
Beauchesne, Benjamin (FR)	Student
Frensch, Yolanda (NL)	Student
Behara, Natalie (FR)	Data Scientist
Labdon, Aaron (UK)	Fellow

Departures (1 July 2021–30 September 2021)

Europe	
Beuchert, Tobias (DE)	ESO Supernova Presenter
Cerpa Urrea, Nelly Natalia (CL)	Student
Davison, Thomas (UK)	Student
Erkal, Jessica (IE)	Student
Facchini, Stefano (IT)	Fellow
Fahrion, Katja (DE)	Student
Gil, Virginie (FR)	Administrative Assistant
Pala, Anna Francesca (IT)	Fellow
Petit dit de la Roche, Dominique (NL)	Student
Rombout, Francky (BE)	Payroll Officer
Sánchez Menguiano, Laura (ES)	Fellow
Stanke, Thomas (DE)	User Support Astronomer
Wallace, Jane (UK)	Council Secretary

Chile	
Ahumada, Bernardo (CL)	Mechanical Section Supervisor
De Figueiredo Melo, Claudio (BR)	ESO Representative in Chile
Gran, Felipe (CL)	Student
Houllé, Mathis Gilles Vital (FR)	Student
Kakkad, Darshan (IN)	Fellow
Sedaghati, Elyar (IR)	Fellow



ALMA (ESO/NAOJ/NRAO)/Benisty et al.

This image, taken with the Atacama Large Millimeter/submillimeter Array (ALMA), shows wide (left) and close-up (right) views of the moon-forming disc surrounding PDS 70c, a young Jupiter-like planet nearly 400 light-years away. The close-up view shows PDS 70c and its circumplanetary disc centre-front, with the larger circumstellar ring-like disc taking up most of the right-hand side of the image. The star PDS 70 is at the centre of the wide-view image on the left (for more details see ESO press release eso2111).