A Goud life in the Golgi

A day to celebrate the outstanding career of Bruno Goud

July, 4th 2023

Institut Curie - 12 rue Lhomond, Paris 5e - Amphi Burg

9.15 - 9.30 am:	*Welcome coffee (Green Café)*
9.30 - 9.50 am:	Introduction - **Thierry Philip, Alain Puisieux & Daniel Louvard**
9.50 - 10.10 am:	**Franck Perez**, Institut Curie (France) 'Cells CATCHFIRE for Goud'
10.10 - 10.30 am:	**Paul Gleeson**, University of Melbourne (Australia) 'Reflections on my collaboration and friendship with Bruno Goud: A letter from down under'
10.30 - 10.50 am:	**Stéphanie Miserey**, Institut Curie (France) 'RAB6 rules the Cell World'
10.50 - 11.10 am:	**Jean Salamero**, Institut Curie (France) TBA
11.10 - 11.15 am:	Video projection
11.15 - 11.35 am:	*Coffee break (Green Café)*
11.35 - 11.55 am:	**Johanna Ivaska**, University of Turku (Finland) 'Parisian tools in exploring adhesions'
11.55 - 12.15 am:	**Ludger Johannes**, Institut Curie (France) 'Retrostyles with Bruno'
12.15 - 12.35 am:	**Patricia Bassereau**, Institut Curie (France) 'The Goud, the tube and the membrane'
12.35 - 12.40 am:	Video projection
12.40 - 2.00 pm:	*Lunch (Green Café)*
2.00 - 2.20 pm:	**Laura Picas**, IRIm Montpellier (France) 'A Goud trip to the plasma membrane remodeling by BIN1'
2.20 - 2.40 pm:	**Jean-Baptiste Manneville**, CNRS-Université Paris Cité (France) 'The Golgi apparatus feels Goud under mechanical stress'
2.40 - 3.00 pm:	**Jaakko Saraste**, University of Bergen (Norway) 'Forty years of collaboration and friendship in twenty minutes'
3.00 - 3.20 pm:	**Aurélien Roux**, UNIGE (Switzerland) 'A « Goud » perspective through a tube; connecting physics and biology to understand membrane traffic'
3.20 - 3.25 pm:	Video projection
3.25 - 3.45 pm:	*Coffee break (Green Café)*
3.45 - 4.05 pm:	**Jean-François Joanny**, Institut Curie (France) 'Volume of the cell'
4.05 - 4.25 pm:	**Kristine Schauer**, Institut Gustave Roussy (France) 'From density maps to organelles in cancer'
4.25 - 4.50 pm:	**Arnaud Echard**, Institut Pasteur (France) 'A journey of 25 years from membrane traffic to cell division'
4.50 - 5.10 pm:	**Peter Novick**, University of California San Diego (USA) 'All Goud in the hood - Rabs regulate compartment identity'
5.10 - 5.20 pm:	Video projection and closing
5.20 - 7.30 pm:	**Cocktail & Concert of the Membrane Band (Burg inner courtyard)**