

### Short report:

Harold had made a profound impact on the scientific careers and personal growth of many of us. As an excellent researcher, thoughtful supervisor, active education director and head of the astrophysics lab, he was a key member of the astrochemical community at Leiden Observatory and in The Netherlands. To celebrate his career and scientific achievements, a symposium has been organised in his honour allowing many of his friends and colleagues to attend and pay tribute to his legacy. Indeed, both scientific presentations interspersed with more personal pitches have filled the symposium day with people attending and reconnecting from all over the world.

### Final program:

Time	Program	Title
10:15 - 11:00	Welcome coffee, tea	
11:00 - 11:20	Wim Ubachs	Harold, a wizard of cavity ring-down spectroscopy
11:20 - 11:40	Stephan Schlemmer	Missing Ions in Laboratory and Space
11:40 - 11:45	Helgi Hrodmarsson	
11:45 - 11:50	Dong-Feng Zhao (remote)	
11:50 - 12:10	Liv Hornekaer	Harold's contributions to EUROPAH, InterCat and Forays into Icy PAHs
12:10 - 12:15	Alessandra Candian	
12:15 - 12:20	Domenik Schleier	
12:20 - 12:40	Jan Cami	Harold's pioneering pathways to illuminating the unknown: the diffuse interstellar bands and cosmic fullerenes.
12:40 - 12:45	Nick Cox	
12:45 - 12:50	Bernard Foing	
12:50 - 13:50	Lunch (60 min)	
13:50 - 14:10	Melissa McClure	Out of darkness, ice: How laboratory synergies enabled JWST's first two years of ice discoveries
14:10 - 14:15	Will Rocha	
14:15 - 14:35	Herma Cuppen	Photochemistry with FELIX
14:30 - 14:35	Wendy Brown	
14:35 - 14:40	Martin McCoustra	
14:40 - 15:00	Sergio Ioppolo	The dark chemistry of the heavens
15:00 - 15:20	Karin Oberg (remote)	Star-burned ices: ice photochemistry and the organic inventory during planet formation

15:20 - 15:25	Paola Caselli	
15:25 - 16:05	Coffee, tea (40 min)	
16:05 - 16:10	Leo Meerts	
16:10 - 16:15	FELIX	
16:15 - 16:20	Saskia Matheussen	
16:20 - 16:25	Inge-Loes ten Kate	
16:25 - 16:30	Stephanie Cazaux	
16:30 - 16:35	Pavi Sundararajan	
16:35 - 16:55	Ko-Ju Chuang	Taking the Leiden laboratory into the next decade
16:55 - 17:05	Ignas Snellen	Concluding talk
17:05 - 18:30	Borrel / drinks	

#### Budget overview:

Expenses	Amount	Ten laste van
Sanjana Panchagnula travel	370,31	vD fonds
Anita Schneiker travel & accomodation	435,56	vD fonds
Wendy Brown accomodation	122,50	NWO
Nick Cox accomodation	245	NWO
Paolo Caselli accomodation	245	NWO
Helgi Hrodmarsson travel & accomodation	507,18	vD fonds
Jan Cami travel	1295,80	NWO
Receptie KOG	249,20	STRW
Schoonmaak KOG	188,80	STRW
Catering KOG	5730,55	NOVA tot max (€3000), rest STRW