

## LIST OF OBSERVERS, 2017/18

### IMAGING OBSERVERS

<u>Name</u>	<u>Location</u>	<u>Country</u>	<u>Telescope</u>	<u>Telescope</u>	<u>Notes</u>
			<u>(SC = Schmidt-Cassegrain; DK = Dall-Kirkham)</u>		
Adams, Ian	Queensland	Australia			Fb
Adcock, Barry	Melbourne	Australia	245 mm refractor		L, CH4
Akutsu, Tomio	Tochigi	Japan	320 mm RL		CH4
Araujo, Miguel	Evora	Portugal	279 mm SC		L
Arditti, David	Edgware	UK	355 mm SC	C-14"	
Barry, Trevor	Broken Hill, NSW	Australia	408 mm Newt.	16" Newt.	CH4
Bertrand, Guillaume		France	254 mm	SW Flextube 254	L
Blair, Grant	NJ	USA	305 mm SC	12" SC	L, Fb
Buda, Stefan	Melbourne	Australia	405 mm DK		L
Bullen, Rob	Gloucs.	UK	203 mm SC	C-8" Edge HD	
Camarena, Joaquin		Spain	355 mm SC	C-14"	CH4
Carlsh, David	Miami, FL	USA	408 mm Newt.	16" Newt.	Fb, A
Carvalho, Gabriela & Fabio	Ribeirão Preto	Brazil	406 mm Newt.		L, Fb
Casely, Andy	Sydney	Australia	355 mm SC	C-14"	CH4
Coffelt, Alan	Marietta, GA	USA	280 mm SC	C-11"	Fb
Collins, Maurice		New Zealand		FLT-110	
da Silva, Vlamir	Guarulhas	Brazil		Celestron NexStar 8SE	A
Dauvergne, Jean-Luc	Paris	France		Mewlon 210	L
Delcroix, Marc	Tournefeuille	France	320mm Newt.		CH4
Edwards, Peter	W. Sussex	UK	356 mm SC	C-14"	
Einaga, Hideo	Kasai, Hyogo	Japan	300-mm Newt.		J
Enache, Pericles	Sao Paulo	Brazil	203 mm SC	C-8"	
Fattinnanzi, Cristian	Montecassiano	Italy	250 mm Newt.		
Finnigan, David	Halesowen	UK	305 mm SC		CH4
Foster, Clyde	Centurion	S. Africa	355 mm SC	C-14" Edge HD	CH4
Fuertes, Javier	Leon	Spain			L
Germano, Almir		Brazil	280 mm SC	C-11"	L, Fb, CH4
Go, Christopher	Cebu	Philippines	356 mm SC	C-14"	CH4
Gong, Ivan	Zhuhai	China			L
Haese, Paul	Glenalta, SA	Australia	356 mm SC	C-14"	L
Hill, Richard	Tucson, AZ	USA		TEC8 Mak-Cass.	
Hood, Mike	Kathleen, Georgia	USA	356 mm SC	C-14"	A, L
Horiuchi, Tadashi	Uji	Japan	406 mm Newt.		J
Hsieh, Johnny		Taiwan	355 mm SC	C-14" HD	CH4
Inoue, O.		Japan1	280 mm SC	C-11"	J
Jacquesson, Michel	Sevigny-Waleppe	France	203 mm SC	C-8"	
Jones, David	Rubyvale, QLD	Australia	190 mm Mak-Newt.	Fb	L
Kardasis, Manos	Athens	Greece	355 mm SC	C-14"	CH4
Kazanas, John	Melbourne	Australia	317 mm	12.5"	
Kidd, Simon	Cottered, Herts.	UK	356 mm SC	C-14"	L
Kumamori, Teruaki	Sakai, Osaka	Japan	355 mm SC	C-14"	J
Lasala Garcia, Antonio	Morata de Jalon, Zaragoza	Spain	280 mm SC	C-11"	
Leatherbarrow, Bill	Sheffield	UK		OMC300 Mak-Cass.	L
Lévesque, Roch	Terrebonne, Quebec	Canada	280 mm SC	C-11"	L, Fb
Lewis, Geof	Norfolk	UK	356 mm SC	C-14" XLT	
Lewis, Martin	St.Albans	UK	444 mm Newt.		CH4
Li, Andy		UK	235 mm	C-9"	L
Macdonald, Bruce	Punta Gorda, Florida	USA	356 mm SC	C-14" HD	J, L
Maniero, Andrea	Padova	Italy	250 mm Cass.	Northek 10" Cass.	Fb, L
Maxson, Paul	Surprise, Arizona	USA	250 mm	Mewlon-250	CH4
Miles, Philip	Rubyvale, QLD	Australia	508 mm Newt.	Fullum 20" Newt.	CH4
Milika, Darryl Pfitzner, & Nicholas, Pat	Sellicks Beach, SA	Australia	356 mm SC	C-14"	
Miyazaki, Isao	Okinawa	Japan	400 mm		

Morales Rivera, Efrain	Aguadilla	Puerto Rico	300 mm SC	Meade LX200ACF	CH4
Norrie, Steve	Fife	UK	280 mm SC	C-11"	
Olivetti, Tiziano	Bangkok	Thailand	410 mm DK then 505 mm DK (Zen Optics)		
Ota, S.		Japan	300 mm Newt.		J
Pace, Alexei		Malta	356 mm SC	C-14" Edge HD	
Peach, Damian, & ChileScope team	ChileScope (remote & on-site)	Chile	1 metre Cass.		
Peach, Damian	Barbados	Barbados	356 mm SC	C-14"	L
Pellier, Christophe	Nantes	France	305 mm	SW Flextube 305	CH4
Pereira, José Luis	Sao Paulo	Brazil	275 mm Newt.		L
Phillips, Jim	Charleston, SC	USA	254 mm	AP 10" Maksutov	L
Phillips, Michael	Swift Creek, NC	USA	356 mm Newt.		
Poupeau, Jean-Jacques		France	410 mm Cass. coude		L, CH4
Radice, Mark	Salisbury	UK	150 mm Mak.		L
Ratcliffe, Martin	Kansas	USA	356 mm SC	C-14"	
Rozakis, John	Athens	Greece	356 mm SC	C-14"	L
Serodio, Conrado		Brazil	305 mm Newt.		Fb
Sérot, Jocelyn	Clermont-Ferrand	France	280 mm SC		CH4, L
Soares, Avani	Canoas	Brazil	356 mm SC	C-14" Edge	Fb
Soldevilla, Josep	Barcelona	Spain	356 mm SC	C-14"	
Sussenbach, Eric	Curaçao	Curaçao	203 mm SC	C-8" Edge	Fb, CH4
Sussenbach, John		Netherlands	356 mm Newt.	C-14"	L, CH4
Suzuki, Kunihiko	Yokohama	Japan	190 mm Newt.		J
Triana Ortiz, Charles	Bogota	Colombia	254 mm SC	Meade LX200	L
Tudela, Carles	Barcelona	Spain			L
Tyler, David	Loudwater, Bucks.	UK	356 mm SC	C14 Edge	L
Walker, Gary	Macon, Georgia	USA	254 mm refractor	10" APM-LZOS refractor	
Warell, Johan	Skurup	Sweden	220 mm & 250 mm Newt.		
Wesley, Anthony	Rubyvale, QLD	Australia	410 mm Newt.		CH4
Westerland, Leigh	Geelong, NSW	Australia	280 mm SC	C-11"	L, Fb
Wong, Michael	Yass, NSW	Australia & Hong Kong	305 mm Newt.		Fb, CH4
Yamazaki, A.	Okinawa	Japan	280 mm SC	Orion C-11"	J
Zannelli, Carmelo	Palermo	Italy	356 mm SC	C14"	
Zong, Haiyang	Beijing Tongzhou	China		Meade Skywatcher DOBIO	L
<b>&amp; EuroPlanet group</b>	Pic du Midi Obs.	France	356 mm SC & 1.06 m Cass.		L, CH4
(Dr F. Colas, M. Delcroix, E. Kraaikamp, M. Kardasis)					(2018 July)

#### **Notes:**

CH4 = Included methane-band images

A = Images kindly provided via ALPO

Fb = Images supplied via Facebook

J = Images kindly provided via ALPO-Japan

L = Limited period (only one or a few dates)

(although some observers may have provided more direct to JUPOS or ALPO)

#### **Other observers via ALPO-Japan, including:**

<u>Name</u>	<u>Country</u>
Elia, Agapios	Cyprus
Gomez, Luis	Dominican Rep.
Kolovos, Dimitris	Greece
Martins, Walter	Brazil
Miyake, A.	Japan
Ohsugi, T.	Japan
Szeto, K.C.	HongKong, China

#### **VISUAL OBSERVERS:**

<u>Name</u>	<u>Location, Country</u>
Abel, Paul	Leicester, UK
Colombo, Emilio	Italy
Graham, David	Richmond, N. Yorks., UK
Heath, Alan	Nottingham, UK
Horikawa, Kuniaki	Japan
McKim, Richard	Northants., UK

***Other observers, not yet listed here, provided observations direct to the JUPOS team.***