

LIST OF OBSERVERS, 2023/24

IMAGING OBSERVERS

<u>Name</u>	<u>Location</u>	<u>Country</u>	<u>Telescope</u> <small>(SC = Schmidt-Cassegrain)</small>	<u>Telescope</u>	<u>Notes</u>
Akutsu, Tomio	Cebu	Philippines	355 mm SC	C-14"	CH4
Araujo, Miguel	Evora	Portugal	203 mm SC		
Barry, Trevor	Broken Hill, NSW	Australia	408 mm Newt.	16" Newt.	CH4 L
Basey, David	Norfolk	UK	358 mm Newt.		
Beis, Konstantinos	Wilts.	UK	305 mm	Skywatcher 300P	
Buechner, Michael	Munich	Germany		Mewlon 250 CRS	L
Bullen, Rob	Gloucs.	UK	280 mm SC	C-11"	
Capone, Donald C.	Waxahachie, Texas	USA		Orion xx16g	
Casely, Andy	Blue Mtns	Australia	355 mm SC	C-14"	CH4 L
Casquinha, Paulo	Palmela	Portugal	355 mm SC	C-14"	CH4
Chappel, Ethan	Cibolo, Texas	USA			CH4 L
Cidadão, Antonio	Carcavelas	Portugal	356 mm SC	Meade LX200 14"	CH4* L
Combs, Brian	Buena Vista, GA	USA	356 mm SC	C-14"	L
Dauvergne, Jean-Luc	Paris	France		Mewlon 300	CH4
Dierick, Dominique	Ghent	Belgium		(various)	L
Fattinanzi, Cristian	Montecassiano	Italy	360 mm Newt.		L
Finnigan, David	Halesowen	UK	305 mm SC		CH4
Foster, Clyde	Khomas	Namibia	355 mm SC	C-14" Edge HD	CH4
Foulkes, Mike	Bedfordshire	UK	279 mm SC	C-11"	
Gallardo, Antonio	Moron de la F., Andalucia	Spain	280 mm SC	C-11"	
Germano, Almir	Maringa, Parana	Brazil	280 mm SC	C-11"	L
Go, Christopher	Cebu	Philippines	356 mm SC	C-14"	CH4
Halsey, Alun	Berks.	UK	305 mm SC	Meade 12" SC	
Harris, Eric	Cincinnati, Ohio	USA	356 mm SC	C-14"	
Hill, Steven	Denver, CO	USA	280 mm SC		CH4*
Hood, Mike	Kathleen, Georgia	USA	356 mm SC	C-14"	
Hsieh, Johnny	Zhongli, Taiwan	Rep.China	356 mm SC	C-14"HD	CH4
Jacquesson, Michel	Sevigny-Waleppe	France	235 mm SC	C-9"	
Karakas, Michael	Curaçao	Curaçao	280 mm SC	C-11"	CH4
Kardasis, Manos	Athens	Greece	355 mm SC	C-14" & C-11"	CH4
Karrer, Michael	St. Radekund	Austria	356 mm SC	C-14"	L
Kolovos, Dimitris	Athens	Greece	280 mm SC	C-11"	
Labergere, Simon	Mont d'Arbois Obs., St. Gervais les Bains	France	406 mm SC	C-16" (Meade)	L
Lasala Garcia, Antonio	Morata de Jalon, Zaragoza	Spain	280 mm SC	C-11"	
Leatherbarrow, William	Sheffield	UK		OMC300 Mak-Cass.	
Lewis, Geof	Norfolk	UK	356 mm SC	C-14" XLT	CH4
Lewis, Martin	St.Albans	UK	444 mm Newt.		CH4
MacNeill, Niall	Wattle Flat, NSW	Australia	356 mm SC	C-14" Edge	CH4 L
Maxson, Paul	Surprise, AZ	USA	250 mm	Mewlon-250	CH4
Miyazaki, Isao	Okinawa	Japan	400 mm		CH4
Morales Rivera, Efrain	Aguadilla	Puerto Rico	305 mm SC	Meade LX200ACF	CH4
Morley, Ron	Blairadam, Scotland	UK	250 mm	Meade LX200	
Morrone, Luigi	Agerola	Italy	356 mm SC	C-14" Edge HD	CH4
Norrie, Steven	Fife, Scotland	UK	235 mm SC	C-9"	L
Oger, Jean-Paul	Fourmies	France	406 mm SW		
Olivetti, Tiziano	Bangkok	Thailand	505 mm Dall-Kirkham	(Zen Optics)	
& Olivetti, Tiziano	Songkhla	Thailand	410 mm Dall-Kirkham		
Ortega, Jordi	Barcelona, Catalunya	Spain	280 mm SC	C-11"	
Peach, Damian	Hampshire	UK	356 mm SC	C-14"HD	
Pellier, Christophe	Nantes	France	305 mm	SW Flextube 305	CH4*
Phillips, Michael	Swift Creek, NC	USA	356 mm Newt.		
Portillo, Moisés	Andujar	Spain	280 mm SC	C-11"	
Radice, Mark	Wilts.	UK	280 mm SC	C-11"	
Rozakis, John	Athens	Greece	356 mm SC	C-14"	
Shanos, Gregory	Sarasota, FL	USA		Meade LX200 GPS	CH4
Sprianu, Constantin	Otopeni	Romania	245 mm Cass.		CH4 L
Sussenbach, Eric	Curaçao	Curaçao	356 mm Newt.	C-14" Edge	CH4
Sussenbach, John	Houten	Netherlands	356 mm Newt.	C-14"	CH4 L
Szlosser, Michael	Schiltigheim	France	280 mm SC	C-11"	L
Terrance, Gregory	St.Louis, MO	USA	500 mm	ASA	
Tickner, Peter	Berks.	UK	356 mm SC		CH4
Tomney, Jim	Towson, MD	USA	250 mm Newt.		
Viola, Lucca Schwingel	Matupa, MT	Brazil		GSO 12"	

Walker, Gary	Macon, Georgia	USA	254 mm AP Mak-Cass		CH4
Wesley, Anthony	Rubyvale, QLD	Australia	415 mm Newt.		CH4
Williams, Tom	Wilts.	UK	610 mm	24"	
Wilson, Tom	Woodstock, GA	USA	250 mm Newt.		
Wong, Michael	Yunnan	China		Mewlon 250 CRS	CH4

This is the list of observers whose images were recorded in the files of the BAA Jupiter Section, whether contributed directly, or via a Facebook or email group, or via the ALPO-Japan web site. Some may have contributed additional images to those groups. Other observers, not listed here, also provided observations to those groups, or direct to the JUPOS team.

Also the following contributed images on just one or two nights:

D. Arditti (UK)
G. Blair (NJ, USA)
A. Elia (Cyprus)
E. Enzmann (La Palma, Spain)
C. Hooker (UK)
W. Jaeschke (USA)
S. Kowolik (Germany)
R. L  v  sque (Quebec, Canada)
D. Llewellyn (USA)
A. Mattos (Brazil)
X. Meex (Belgium)
P. Miles (QLD, Australia)
V. Mirabella (Italy)
A. Seecharan (Trinidad)
C. Triana Ortiz (Colombia)
M. Piccoli (Italy)
G. Vandenbulche (Belgium)
S. Walker (NH, USA)
J. Willingham (MD, USA)

Observers whose images were used from ALPO-Japan and PACA-Jupiter included:

O. Inoue
T. Ishibashi
S. Ito
T. Kumamori
M. Morita
T. Ohsugi
K. Suzuki
T. Tsurumi
A. Yamazaki

Notes:

CH4 = Included methane-band images
* & more extensive range of IR filters
L = Limited period (only a few dates).
Fb = Limited period (from Facebook).

VISUAL OBSERVERS

<u>Name</u>	<u>Location, Country</u>
Abel, Paul	Leicester, UK
Graham, David	N. Yorks., UK
Horikawa, Kuniaki	Japan
McKim, Richard	Northants., UK
Norris, Dean	Calif., USA
Nuttall, Chris	York, UK