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Observers of Mars, 2022-23

Number of contributors to date: 123

P.G.Abel	V	Leicester Leicester University Obsy.,	203 mm, 305 mm refls. 508 mm DK Cass.
M.Adachi	V	Otsu, Japan Dynic Obsy., Shiga, Japan	355 mm refl. 600 mm Cass.
L.Aerts		Heist-op-den Berg, Belgium	250 mm SCT
T.Akutsu		Cebu, Philippines	355 mm SCT
T.Arakawa		Nara, Japan	400 mm DK Cass.
D.L.Arditti		Edgware, Middlesex	355 mm SCT
K.N.L.Bailey	V	Wroughton, Wilts.	254 mm refl.
M.Barbieri		Verona, Italy	300 mm refl.
D.R.Basey		Diss, Norfolk	358 mm refl.
M.A.Bianchi		Milan, Italy	260 mm MKT
K.Bowers		Reading, Berks.	400 mm refl.
E.Bryant		Devon	279 mm SCT
M.Buechner		Munich, Germany	250 mm Cass.
M.Caruso		Morgantown, WV, USA	279 mm SCT
P.Casquinha		Palmela, Portugal	355 mm SCT
A.Casely		Blue Mountains, NSW, Australia	355 mm SCT
A.Cidadão		Carcavelos, Portugal	355 mm SCT
J.Cooper		Wootton, Northants.	300 mm refl.

E.Crandall		Lewisville, NC, USA	110 mm OG
I.Dal Prete		New Haven, CT, USA	254 mm refl.
J.Davies		Coventry, Warks.	200 mm refl.
P.De Gregorio		Sorrento, Italy	235 mm SCT
J.Dijon		Champagnier, France	300 mm refl.
M.Dionisi		Sassari, Italy	250 mm refl.
C.J.Dole		Newbury, Berks.	250 mm DK Cass.
D.Eagle		Raunds, Northants.	279 mm SCT
D.Finnigan		Halesowen, W. Midlands	305 mm SCT
W.D.Flanagan		Houston, TX, USA	355 mm SCT
M.Forrest		Broadstairs, Kent	203 mm SCT
C.Foster		Centurion, S. Africa Khomas, Namibia	355 mm SCT
M.Foulkes		Henlow, Beds.	90 mm OG, 140 mm MKT and 279 mm SCT
S.Gale	V	Landing, NJ, USA	310 mm refl.
M.Giuntoli	V	Montecatini Terme, Italy	100 mm & 124 mm OGs and 200 mm refl.
C.Go		Cebu, Philippines	355 mm SCT
K.Gooders		Guildford, Surrey	203 mm SCT
P.Gorezynski		Oxford, CT, USA	355 mm SCT
D.Graham	V	Barton, Richmond, N. Yorks	230 mm MKT
D.Gray	V	Kirk Merrington, Co.Durham	415 mm DK Cass.
M.Green	V	Rhyl, North Wales	203 mm SCT

M.Greenhill-Hooper		Miradoux, SW France	508 mm refl.
N.J.Haigh		Southampton	406 mm refl.
A.Halsey		Reading, Berks.	235 mm SCT
A.W.Heath	V	Long Eaton, Notts.,	203 mm SCT
R.Hill		Tucson, AZ, USA	152 mm SCT
R.A.Hillebrecht		Bad Gandersheim, Germany	355 mm SCT
M.Hood		Kathleen, GA, USA	200 mm OG
K.C.Howlett		Cwmbran, Gwent	235 mm SCT
O.Inoue		Hirakawa, Osaka, Japan	279 mm SCT
S.Ito		Kasugai City, Aichi, Japan	250 mm refl.
N.D.James		Chelmsford, Essex	279 mm SCT
R.W.Johnson		Ewell, Surrey	279 mm SCT
M.Karakas SCT		Winnipeg, Canada	203 mm MKT and 279 mm
E.Kardasis		Athens, Greece	355 mm SCT
A.S.Kidd		Cottered, Herts.	355 mm SCT
T.Kumamori		Osaka, Japan	355 mm SCT
S.Kurisu		Mitoyo Kagawa, Japan	355 mm SCT
W.J.Leatherbarrow		Sheffield	300 mm MKT
G.D.Lewis		Bunwell, Norfolk	355 mm SCT
M.R.Lewis		St.Albans, Herts.	444 mm refl.
W.M.Lonsdale		Canberra, Australia	355 mm SCT

M.Lorenzi		Singapore	535 mm refl.
P.Lyon	V	Birmingham	203 mm SCT
R.J.McKim	V	Upper Benefield, Northants.	254 mm refl. & 410 mm DK Cass.
M.McGovern		Cambridge, Cambs.	203 mm SCT
N.MacNeill		Wattle Flat, NSW, Australia	355 mm SCT
S.Macsymowicz	V	Ecquevilly, France	152 mm OG
R.Mancini		Cerreto Guidi, Italy	250 mm refl.
E.Mariani		Tradate, Italy	203 mm SCT
K.Mashima		Naha, Okinawa, Japan	203 mm SCT
P.W.Maxson		Surprise, AZ, USA	250 mm DK Cass.
F.J.Melillo		Holtsville, NY, USA	254 mm SCT
P.Miles		Rubyvale, Queensland, Australia	508 mm refl.
D.P.Milika & P.Nicholas		Adelaide, Australia	355 mm SCT
V.Mirabella		Ardea, Italy	235 mm SCT
E.Morales		Aguadilla, Puerto Rico	310 mm SCT
M.Morita		Moriyama Shiga, Japan	318 mm refl.
Y.Morita		Hiroshima, Japan	355 mm SCT
L.Morrone		Agerola, Italy	355 mm SCT
P.Mulligan		Sheffield	203 mm refl.
C.Nuttall	V	York	300 mm refl.
T.Olivetti		Bangkok, Thailand	505 mm DK Cass.

D.A.Peach	Hamble, Hants.	355 mm SCT
C.E.Pellier	Saint-Véran Obsy., Hautes-Alpes, France Paris, France	620 mm Cass. 305 mm refl.
N.Phillips	Lowestoft, Suffolk	245 mm refl.
M.Piccoli	Udine, Italy	200 mm refl.
D.Pistritto	Bari, Italy	260 mm MKT
J-J.Poupeau	Pecqueuse, France	355 mm Cass.
A.R.Pratt	Leeds	279 mm SCT
M.Radice	Salisbury, Wilts.	279 mm SCT
K.Sasaki	Ohsaki City, Japan	400 mm Cass.
J.M.Saxton	Lymm, Cheshire	300 mm MKT
R.Sedrani	Pordenone, Italy	355 mm SCT
R.Severn	Nottingham	355 mm SCT
G.T.Shanos	Sarasota, FL, USA	250 mm SCT
I.D.Sharp	Ham, W. Sussex	355 mm SCT
W.P.Sheehan & T.Polakakis	Lowell Obsy., Flagstaff, AZ, USA	600 mm OG
A.Snook	Dover	355 mm Cass.
M.Stangl	Newcastle, Barbados	355 mm SCT
D.Strange	Salcombe Regis, Devon	235 mm SCT
R. & S.Stuart	Rhayader, Powys	250 mm refl.
E.Sussenbach	Willemstad, Curaçao, Dutch Caribbean	279 mm SCT
J.Sussenbach	Houten, Netherlands	355 mm SCT

R.Tatum		Henrico, VA, USA	305 mm SCT
P.Tickner		Lower Earley, Berks.	355 mm SCT
J.Tomney		Towson, MD, USA	250 mm refl.
A.Tonon		Torino, Italy	235 mm SCT
G.Uri		Bologna, Italy	400 mm refl.
V.della Vecchia		Aversa, Italy	355 mm refl.
F.Verza		Milan, Italy	210 mm DK Cass.
C.Viladrich		France	355 mm SCT
S.Watanabe		Niigata City, Japan	355 mm SCT
G.Walker		Macon, GA, USA	254 mm OG and 300 mm DK Cass.
S.Walker		Litchfield, NH, USA	317 mm refl.
J.Warell		Skivarp, Sweden Oria, Spain	527 mm refl. 432 mm DK Cass.
A.Wesley		Rubyvale, Queensland, Australia	415 mm refl.
T.Williams		Trowbridge, Wilts.	406 mm refl.
T.E.Williamson		Albuquerque, NM, USA	315 mm refl.
J.P.Willinghan		Elkridge, Maryland, USA	305 mm SCT
A.J.Wilson	V	Yatton, Somerset	254 mm DK
P.Wirtanen	V	Ursa Obsy., Helsinki, Finland	135 mm OG

Abbreviations: OG = object glass (refractor); refl. = reflector; Cass. = Cassegrain; DK = Dall-Kirkham; MKT = Maksutov-Cassegrain, RCT = Ritchey-Chrétien and SCT = Schmidt-Cassegrain (Telescope).

All observers sent images except those marked V (for visual observations *only*).

Bianchi kindly made available the data of the Unione Astrofili Italiani (USA) Mars observers Barbieri, Dal Prete, De Gregorio, Dionisi, Lorenzi, Mancini, Mariani, Mirabella, Pistritto, Sedrani, Tonon, Uri and Verza.

An image by Viladrich was sent by Pellier.

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