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Cover image: “Moonrise over Dinkinesh”: (152830) Dinkinesh and its satellite (152830) Dinkinesh I (Selam) imaged by the Lucy spacecraft's L'LORRI camera on November 1, 2023, at a range of ~430 km. (NASA/Goddard/SwRI/Johns Hopkins APL/NOIRLab)

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Errata

The following section corrects errors that have appeared in this publication (indicated as *Bull.*, with volume, issue and page number) or in names or citations published in the *Minor Planet Circulars*. Negative line numbers count from the bottom of the page (in the *Bulletin*) or from the bottom of the page or the bottom of the (second) column (in the *MPCs*).

Reference	Line(s)	
<i>MPC</i> 12459	-19	<i>For</i> Alexandra Rachel Druyen Sagan read Alexandra Rachel Druyen Sagan [(3680) citation]
<i>Bull.</i> 4, #6, 8	14	<i>For</i> Pocobutas read Počobutas [(191775) citation]
<i>Bull.</i> 4, #6, 9	- 6	<i>For</i> Zirmunai read Žirmūnai [(612946) name]
<i>Bull.</i> 4, #6, 9	- 4 & - 3	<i>For</i> Zirmunai read Žirmūnai [(612946) citation]
<i>Bull.</i> 4, #6, 10	12	<i>For</i> Dauksa read Daukša [(633225) name]
<i>Bull.</i> 4, #6, 10	14 & 15	<i>For</i> Dauksa read Daukša [(633225) citation]

Corrected Discovery Information

The following section lists corrected discovery information for numbered minor planets. The NS column contains an asterisk if the numbering was subject to the current numbering rules, the POC column contains the observatory code of the discovery observation of the principal provisional designation and the DOC column contains the discovery observation.

Number	NS	POC	Disc. Date	DOC	Discovery Site	Discoverer(s)
(283729)		704	2002-10-25	704	Socorro	LINEAR
(287259)		644	2002-10-04	644	Palomar	NEAT
(365533)	*	H07	2006-01-22	H07	7300	W. K. Y. Yeung
(544727)	*	461	2011-01-31	461	Piszkéstető	K. Sárneczky, Z. Kuli
(546166)	*	G96	2007-02-14	568	Maunakea	P. A. Wiegert
(546284)	*	691	2007-02-14	568	Maunakea	P. A. Wiegert
(546488)	*	G96	2007-01-19	568	Maunakea	P. A. Wiegert
(549676)	*	F51	2004-03-16	568	Maunakea	D. D. Balam
(550139)	*	691	2006-09-18	568	Maunakea	D. D. Balam
(550574)	*	D03	2007-01-19	568	Maunakea	P. A. Wiegert
(550666)	*	691	2006-10-23	568	Maunakea	D. D. Balam
(575526)	*	461	2011-10-21	461	Piszkéstető	K. Sárneczky
(575777)	*	G96	2011-10-21	461	Piszkéstető	K. Sárneczky
(580311)	*	461	2011-01-31	461	Piszkéstető	K. Sárneczky, Z. Kuli
(590311)	*	703	2011-10-21	461	Piszkéstető	K. Sárneczky

(605606)	*	F51	2011-01-31	461	Piszkéstető	K. Sárnecky
(605901)	*	461	2000-12-31	461	Piszkéstető	K. Sárnecky, L. Kiss
(607234)	*	461	1999-12-31	461	Piszkéstető	K. Sárnecky, L. Kiss
(614890)	*	461	2000-12-31	461	Piszkéstető	K. Sárnecky, L. Kiss
(624325)		644	2002-09-11	644	Palomar	NEAT
(626888)		G96	2008-01-11	G96	Mount Lemmon	Mount Lemmon Survey
(629983)		704	2004-08-08	704	Socorro	LINEAR
(632595)		G96	2008-09-20	G96	Mount Lemmon	Mount Lemmon Survey
(632664)		G96	2008-10-09	G96	Mount Lemmon	Mount Lemmon Survey
(632668)		691	2008-10-10	691	Kitt Peak	Spacewatch
(640023)		691	1995-09-24	691	Kitt Peak	Spacewatch
(640161)		691	1999-10-04	691	Kitt Peak	Spacewatch
(640364)		704	2000-10-24	704	Socorro	LINEAR
(640375)		691	2000-11-26	691	Kitt Peak	Spacewatch
(641033)		699	2002-10-01	699	Anderson Meas	LONEOS
(641172)		644	2003-02-03	644	Palomar	NEAT
(641413)		291	2003-10-28	291	Kitt Peak	Spacewatch
(641423)		645	2003-10-19	645	Mount Lemmon	Mount Lemmon Survey
(641721)		599	2004-08-06	599	Campo Imperatore	A. Boattini, A. D. Paola
(641770)		704	2004-09-08	704	Socorro	LINEAR
(641852)		691	2004-10-05	691	Kitt Peak	Spacewatch
(641872)		699	2004-10-07	699	Anderson Mesa	LONEOS
(642209)		291	2005-07-05	291	Kitt Peak	Spacewatch
(642291)		644	2005-08-25	644	Palomar	NEAT
(642462)		691	2005-09-24	691	Kitt Peak	Spacewatch
(642682)		691	2005-10-24	691	Kitt Peak	Spacewatch
(642839)		G96	2005-10-29	G96	Mount Lemmon	Mount Lemmon Survey
(643097)		G96	2005-12-05	G96	Mount Lemmon	Mount Lemmon Survey
(643312)		G96	2006-01-23	G96	Mount Lemmon	Mount Lemmon Survey
(643313)		461	2006-01-24	461	Piszkéstető	K. Sárnecky
(643689)		644	2006-08-12	644	Palomar	NEAT
(643726)		699	2006-08-27	699	Anderson Mesa	LONEOS
(643790)		691	2006-09-14	691	Kitt Peak	Spacewatch
(643849)		703	2006-09-17	703	Catalina	CSS
(643868)		691	2006-09-18	691	Kitt Peak	Spacewatch
(643938)		691	2006-09-26	691	Kitt Peak	Spacewatch
(644008)		699	2006-09-24	699	Anderson Mesa	LONEOS
(644111)		691	2006-10-11	691	Kitt Peak	Spacewatch
(644253)		691	2006-10-19	691	Kitt Peak	Spacewatch
(644850)		703	2006-12-23	703	Catalina	CSS
(645416)		691	2007-09-15	691	Kitt Peak	Spacewatch
(646021)		J95	2007-12-16	J95	Great Shefford	P. Birtwhistle
(647139)		691	2008-09-05	691	Kitt Peak	Spacewatch
(647144)		691	2008-09-02	691	Kitt Peak	Spacewatch
(647254)		G96	2008-09-22	G96	Mount Lemmon	Mount Lemmon Survey
(647270)		704	2008-09-28	704	Socorro	LINEAR
(647272)		G96	2008-09-22	G96	Mount Lemmon	Mount Lemmon Survey
(647290)		568	2008-09-16	568	Maunakea	D. J. Tholen
(647318)		G96	2008-09-24	G96	Mount Lemmon	Mount Lemmon Survey
(647510)		691	2008-10-21	691	Kitt Peak	Spacewatch
(647947)		691	2009-01-02	691	Kitt Peak	Spacewatch
(648208)		691	2009-09-14	691	Kitt Peak	Spacewatch
(648413)		G96	2009-10-16	G96	Mount Lemmon	Mount Lemmon Survey
(648721)		691	2010-02-14	691	Kitt Peak	Spacewatch
(648853)		926	2010-06-16	926	Nogales	Tenagra II

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(648887)	G96	2010-09-03	G96	Mount Lemmon	Mount Lemmon Survey
(660088)	704	1998-08-17	704	Socorro	LINEAR
(660483)	291	2001-11-14	291	Kitt Peak	Spacewatch
(660497)	704	2001-12-11	704	Socorro	LINEAR
(660599)	699	2002-05-15	699	Anderson Mesa	LONEOS
(661238)	704	2004-02-25	704	Socorro	LINEAR
(661332)	644	2004-08-08	644	Palomar	NEAT
(661374)	704	2004-09-08	704	Socorro	LINEAR
(661897)	691	2005-09-24	691	Kitt Peak	Spacewatch
(662182)	G96	2005-11-06	G96	Mount Lemmon	Mount Lemmon Survey
(662203)	704	2005-11-23	704	Socorro	LINEAR
(662404)	691	2006-01-27	691	Kitt Peak	Spacewatch
(662737)	699	2006-09-25	699	Anderson Mesa	LONEOS
(662768)	691	2006-09-27	691	Kitt Peak	Spacewatch
(662864)	691	2006-10-16	691	Kitt Peak	Spacewatch
(662878)	691	2006-10-18	691	Kitt Peak	Spacewatch
(663005)	E12	2006-11-22	E12	Siding Spring	Siding Spring Survey
(663030)	G96	2006-11-21	G96	Mount Lemmon	Mount Lemmon Survey
(663215)	691	2007-02-17	691	Kitt Peak	Spacewatch
(663216)	691	2007-02-17	691	Kitt Peak	Spacewatch
(663491)	G96	2007-09-10	G96	Mount Lemmon	Mount Lemmon Survey
(663787)	691	2007-11-01	691	Kitt Peak	Spacewatch
(663927)	691	2007-12-30	691	Kitt Peak	Spacewatch
(664220)	703	2008-04-07	703	Catalina	CSS
(664545)	691	2008-09-20	691	Kitt Peak	Spacewatch
(664565)	G96	2008-09-22	G96	Mount Lemmon	Mount Lemmon Survey
(664998)	A77	2008-11-16	A77	Dauban	F. Kugel
(665326)	691	2009-03-15	691	Kitt Peak	Spacewatch
(665835)	G68	2009-10-22	G68	Sierra Stars	Sierra Stars
(665942)	J75	2009-11-10	J75	La Sagra	OAM
(666408)	* C51	2010-04-08	C51	WISE	WISE
(666517)	* C51	2010-08-04	C51	WISE	WISE

New Names of Minor Planets

The following new names of minor planets have been approved by the WGSBN. Discovery details, for information only, are given in the following order: date of discovery; discoverer(s) name(s); discovery site; discovery site observatory code. The discoverer(s) name(s) is/are followed by an asterisk if this is a change from what was published when the object was numbered.

(5371) Albertoaccomazzi = 1987 VG₁

Discovery: 1987-11-15 / S. Ueda, H. Kaneda / Kushiro / 399

Alberto Accomazzi (b. 1964) is an American scientist at the Harvard-Smithsonian Center for Astrophysics where he has served as the Principal Investigator of the Astrophysics Data System since 2015. Alberto also leads the expansion of the ADS as the Principal Investigator and Program Manager of the NASA Science Explorer.

(5373) Michaelkurtz = 1988 VV₃

Discovery: 1988-11-14 / S. Ueda, H. Kaneda / Kushiro / 399

Michael Kurtz (b. 1947) is an American astronomer and computer scientist at the Harvard-Smithsonian Center for Astrophysics. Kurtz has been with the NASA Astrophysics Data System project since its inception in 1993 and is the project scientist emeritus for the ADS and its expansion to the NASA Science Explorer.

(10196) Akiraarai = 1996 TJ₁₅

Discovery: 1996-10-09 / S. Ueda, H. Kaneda / Kushiro / 399

Akira Arai (b. 1981) is a Japanese astronomer who is a Support Astronomer at the Subaru Telescope, National Astronomical Observatory of Japan. His research is on observations of classical and recurrent novae using ground-based telescopes in mainly optical and near-infrared wavelengths.

(10723) Tobiashinse = 1986 TH

Discovery: 1986-10-03 / P. Jensen / Brorfelde / 054

Tobias Cornelius Hinse (b. 1975) is a German astronomer who has made original contributions in both theory and observations of exoplanets, small solar system bodies and natural satellites. In addition to being a gifted scientist, he is a fine ambassador for public science outreach projects in many countries.

(11511) Billknopf = 1990 WK₂

Discovery: 1990-11-18 / E. F. Helin / Palomar / 675

William Knopf (b. 1959) is an American Program Executive in the Planetary Science Division, NASA HQ, Washington, DC with expertise in physics, computer science and project management. He has participated in and overseen numerous projects, programs and spacecraft missions, including AMMOS, Cassini, EPOXI, Grail, Janus, Lunar Trailblazer, Psyche and VERITAS.

(14332) Brucebarnett = 1981 EX₂₆

Discovery: 1981-03-02 / S. J. Bus / Siding Spring / 413

Bruce Barnett (b. 1956) is an American Certified Public Accountant who was the first Chief Financial Officer of the Planetary Science Institute. He provided infrastructure that allowed decades of growth at PSI, and generously provided administrative support and advice to other astronomical organizations when they were in need.

(14333) Alanfischer = 1981 ED₃₄

Discovery: 1981-03-01 / S. J. Bus / Siding Spring / 413

Alan Fischer (b. 1957) is an American journalist and the first Public Information Officer of the Planetary Science Institute. He has written about research results of more than 100 scientists, communicating the excitement of their work to the public and advancing science literacy. He is a strong advocate for the engagement of scientists with the public.

(14334) Lindarueger = 1981 EE₃₈

Discovery: 1981-03-01 / S. J. Bus / Siding Spring / 413

Linda Rueger (b. 1954) is the first Human Resources Director of the Planetary Science Institute. Her patience, accessibility and empathy for all staff, her tireless support for scientists, and her rigor in maintaining state and federal regulatory compliance have contributed much to making PSI a caring, stable workplace.

(14799) Mitchschulte = 1979 MS₂

Discovery: 1979-06-25 / E. F. Helin, S. J. Bus / Siding Spring / 413

Mitchell D. Schulte (b. 1965) is an American Program Scientist in the Planetary Science Division, NASA HQ, Washington, DC. He has experience in the petrography and aqueous alteration history of chondritic meteorites, and he has overseen the science content of the Mars 2020 Rover, the U.S. contribution to ESA's ExoMars rover, and the Mars Exploration Rovers.

(20014) Annalisa = 1991 RM₂₉

Discovery: 1991-09-13 / H. E. Holt / Palomar / 675

Annalisa Scarrone (b. 1985) is an Italian singer and songwriter. She holds a physics degree but has made her mark in the music industry, achieving significant international success with her songs that have won awards and numerous platinum records.

(20015) Liguori = 1991 SR

Discovery: 1991-09-30 / R. H. McNaught / Siding Spring / 413

Domenico Liguori (b. 1970) is an Italian physicist and teacher who specializes in the study and understanding of cosmic rays and various physical phenomena. In 2023, he was awarded the Atlante Italian Teacher Award as the best Italian teacher of mathematics and physics.

(27844) Fumitake = 1994 TG₁

Discovery: 1994-10-02 / K. Endate, K. Watanabe / Kitami / 400

Fumitake Watanabe (b. 1983) is a Japanese amateur astronomer and chief researcher at the Nayoro Observatory in Nayoro City, Hokkaido. He makes follow-up observations of novae and supernovae. He is an active popularizer of astronomy.

(27861) Sudachikako = 1995 BL₄

Discovery: 1995-01-28 / K. Endate, K. Watanabe / Kitami / 400

Chikako Suda (b. 1949) is a Japanese amateur astronomer and a member of the Japanese Meteor Society. On 1967 November 18, she witnessed a daytime meteor shower from Ishinomaki, Miyagi, Japan, at about 2:50 P.M. that lasted about 30 minutes. The event is recorded in the bulletins and astronomical documents of Japanese meteor observing organizations.

(52703) Bernardleblanc = 1998 FW₇₂

Discovery: 1998-03-26 / ODAS / Caussols / 910

Bernard Leblanc (1941–2015) was a French professor at the Ecole Nationale Supérieure Louis Lumière in Paris. He taught hundreds of photographers and cinematographers the science of sensitometry. He wrote many technical papers on photographic emulsions in magazines like *Zoom*, *le Photographe* and *Photologie*.

(52860) Méganediet = 1998 SX

Discovery: 1998-09-16 / ODAS / Caussols / 910

Mégane Diet (b. 1988) is a French Optical Ground Station engineer at Centre National d'Études Spatiales. She led to the creation of the fourth telescope in New-Caledonia as TAROT (Telescope à Action Rapide pour les Objets Transitoires) project manager. She is committed to nature, with a taste for yoga and the pleasures of natural life.

(52982) Marieclaire = 1998 UY₁₅

Discovery: 1998-10-21 / ODAS / Caussols / 910

Marie-Claire Hainaut (née Rouelle, b. 1965) is a Belgian physicist and painter. She has worked at various world-class telescopes on La Silla, Maunakea, and both Gemini telescopes, optimizing the quality of astronomical observations. She then studied and practiced modern and classical painting techniques.

(53127) Adrienklotz = 1999 AH₂₅

Discovery: 1999-01-15 / ODAS / Caussols / 910

Adrien N. Klotz (b. 1999) is a French amateur astronomer who observes RR Lyrae stars. He has also contributed to the technical maintenance of the TAROT telescope network. He is also a passionate musician and a research engineer at the Laboratoire d'Études en Géophysique et Océanographie Spatiales.

(63463) Calamandrei = 2001 OR₁₂

Discovery: 2001-07-20 / M. Tombelli, L. Tesi / San Marcello / 104

Marco Calamandrei (b. 1954) is an Italian amateur astronomer at the Gruppo Astrofili Montelupo. Before he retired, he was an anesthesiologist at the Meyer pediatric hospital in Florence.

(152583) Saône = 1994 TF

*Discovery: 1994-10-04 / L. Tesi, G. Cattani * / San Marcello / 104*

Saône is a small town in eastern France that is twinned with the municipality of San Marcello Piteglio, the discovery site for this minor planet.

(193818) Polidoro = 2001 QH

*Discovery: 2001-08-16 / L. Tesi, G. Forti * / San Marcello / 104*

Massimo Polidoro (b. 1969) is an Italian author and science communicator who fosters critical thinking and a sense of wonder in the public.

(215458) Yucun = 2002 PJ₁₇₈

Discovery: 2002-08-15 / NEAT / Palomar / 644

Yucun is located in Anji, Zhejiang Province, China, and was named “the Best Tourist Village” by the UN World Tourism Organization in 2021. The entire village is like a boat sailing in the vast sea of bamboo waves, green mountains and clear waters. The name was suggested by T. Chen, who discovered this minor planet in publicly-available archive data.

(216194) Újvárosy = 2006 UA₄

*Discovery: 2006-10-17 / K. Sárneczky * / Piszkestető / 461*

Antal Újvárosy (b. 1954) is a Hungarian environmental specialist, teacher and amateur astronomer. He is active in environmental education, dissemination and attitude formation. Previously he was the leader of the comet section of several astronomical journals and the director of The Planetarium of Kecskemét.

(219008) Igazantal = 2008 YY₈

*Discovery: 2008-12-23 / K. Sárneczky * / Piszkestető / 461*

Antal Igaz (b. 1970) is a Hungarian amateur astronomer and the founder of the first meteor camera network in Hungary. He is one of the designers and builders of the Konkoly Observatory's meteor camera network, and the finder of a piece of the Ribbeck meteorite, the remnant of the impactor 2024 BX₁.

(352704) Stevfleming = 2008 SW₁₅₁

*Discovery: 2008-09-26 / R. Holmes * / Charleston / H55*

Steve Fleming (1974–2017) was a principal of Vernon High School in Vernon, Texas. As principal he initiated the astronomy program and enabled students to get started in astronomical research. His enthusiasm and joy for students and life will be remembered. Name suggested by students and teacher Stephen Caldwell of Vernon High School.

(548624) Ekwerike = 2010 TL₇₈

*Discovery: 2010-09-15 / R. Holmes * / Charleston / H21*

Alphonsus Ekwerike (1960–2022) was an early participant of the International Astronomical Search Collaboration and the first Nigerian to discover an asteroid. He was also a prominent professional in the medicine and health sciences fields. His contributions and dedication to education will be remembered. Name suggested by Patrick Miller and the IASC.

(578622) Fergezsuzsa = 2014 EN₁₇

*Discovery: 2012-10-21 / K. Sárneczky, G. Hodosán * / Piszkestető / 461*

Zsuzsa Ferge (1931–2024) was a Hungarian economist, who worked in the fields of social statistics, sociology, and social policy. Her main fields of interest in research and teaching were social structure, social inequalities, education, social policy, poverty, and the social impact of the transition.

(605901) Montághimre = 2016 WD₅₃

Discovery: 2011-10-24 / K. Sárneczky, L. Kiss / Piszkestető / 461

Imre Montágh (1935–1986) was a Hungarian remedial therapist, speech therapist, teacher, popular TV and radio personality, author of several books. A significant part of his life was spent serving the Hungarian language. His aim was to improve speech and teach metacommunicative gestures.

(664136) Tercu = 2008 EM₁₄₄

*Discovery: 2008-03-11 / EURONEAR * / La Silla / 809*

Ovidiu Tercu (b. 1971) is the founder of the Astronomical Observatory of the Museum Complex of Natural Sciences and Călin Popovici Astroclub in Galați, Romania. He has contributed to public outreach and astronomy education, observing asteroids, comets, discovering variable stars, and has been a mentor for generations of amateur and professional astronomers.

(668527) Christophgerhard = 2012 BD

Discovery: 2012-01-17 / B. Haeusler / Maidbronn / B82

Christoph Gerhard (b. 1964) is a German electrical engineer, theologian, publisher, author and cellarer of the Benedictine Abbey of Münsterschwarzach. At his observatory he tracks and measures Near Earth Objects and comets.

(677772) Bettonvil = 2017 DA₂₃

*Discovery: 2012-10-18 / M. Langbroek, K. Sárneczky * / Piszkestető / 461*

Felix Bettonvil (b. 1966) is a Dutch engineer and project manager of the NOVA Optical IR Group at Leiden Observatory and ASTRON. He is an active meteor observer and board member and former chair of the Dutch Working Group on Meteors. Felix is active in public outreach on astronomy.

Recent Comet Namings & Numberings

Recently-assigned comet names and numbering of periodic comets are listed below. The recently-assigned names list indicates, using an asterisk, any comet whose discovery is eligible for the Edgar Wilson Award, as well as the reference where the name first appears (this may not be the circular announcing the discovery, or the first appearance of a name if the name was modified subsequently). If a date appears as the reference, it refers to the date that a News note of a name change appeared on the WGSBN website. If a name contains accented characters, the approved ASCII-only version of the name is included between [...]: note that any print, PDF or web usage must use the proper accented form. Newly-numbered objects that are being accorded dual status are flagged as such.

Recent Namings (in reverse chronological order)

C/2024 J2 (Wierzchoś)	[Wierzchos]	MPEC 2024-K31
C/2024 G6 (ATLAS)		MPEC 2024-J134
P/2024 J1 (PANSTARRS)		MPEC 2024-J133
C/2024 G5 (Leonard)		MPEC 2024-J126
C/2024 G4 (PANSTARRS)		MPEC 2024-J123
P/2022 U6 = P/2006 AH ₂ (Sheppard-Tholen)		MPEC 2024-H65
C/2024 G3 (ATLAS)		MPEC 2024-H22
C/2024 G2 (ATLAS)		MPEC 2024-H20
C/2024 G1 (Wierzchoś)	[Wierzchos]	MPEC 2024-H10
C/2024 F2 (PANSTARRS)		MPEC 2024-G103
P/2024 F1 (PANSTARRS)		MPEC 2024-G102
C/2024 E2 (Bok)		MPEC 2024-F91
C/2024 E1 (Wierzchoś)	[Wierzchos]	MPEC 2024-E102
C/2021 X2 (Bok)		MPEC 2024-E8
C/2019 O2 (PANSTARRS)		MPEC 2024-E7
C/2019 G2 (PANSTARRS)		MPEC 2024-G1
P/2005 XR ₁₃₂ (Spacewatch)		MPEC 2024-D135
482P/2014 VF ₄₀ (PANSTARRS)		MPEC 2024-D133
C/2023 X7 (PANSTARRS)		MPEC 2024-D102
C/2024 C4 (ATLAS)		MPEC 2024-D98
C/2024 C3 (PANSTARRS)		MPEC 2024-D97
C/2024 A2 (ATLAS)		MPEC 2024-C180
C/2024 C2 (PANSTARRS)		MPEC 2024-C178
C/2024 C1 (PANSTARRS)		MPEC 2024-C177
C/2024 B2 (Lemmon)		MPEC 2024-C87
C/2024 B1 (Lemmon)		MPEC 2024-C86
478P/2023 Y3 = P/2017 BQ ₁₀₀ (ATLAS)		MPEC 2024-B139

C/2024 A1 (ATLAS)		MPEC 2024-B78
474P/2023 S4 = P/2017 O4 (Hogan)		MPEC 2024-B74
P/2023 Y2 (Gibbs)		MPEC 2024-A148
P/2023 Y1 (Gibbs)		MPEC 2023-Y60
C/2023 X4 (Hogan)		MPEC 2023-X272
P/2023 X3 (PANSTARRS)		MPEC 2023-X269
C/2023 X2 (Lemmon)		MPEC 2023-X226
C/2023 X1 (Leonard)		MPEC 2023-X222
C/2023 RN ₃ (ATLAS)		MPEC 2023-X85
P/2023 V6 (PANSTARRS)		MPEC 2023-V262
C/2023 V5 (Leonard)		MPEC 2023-V193
C/2023 V4 (Camarasa-Duszanowicz)	*	MPEC 2023-V192
C/2023 V3 (PANSTARRS)		MPEC 2023-V109
P/2023 V2 (PANSTARRS)		MPEC 2023-V108
C/2023 V1 (Lemmon)		MPEC 2023-V23
C/2023 S3 (Lemmon)		MPEC 2023-V1
C/2023 T3 (Fuls)		MPEC 2023-U290
C/2023 U1 (Fuls)		MPEC 2023-U288

Recent Numberings

483P/2016 J1 = P/2010 M9 = P/2020 Y6 = P/2021 K5 (PANSTARRS)		MPC 171409
482P/2014 VF ₄₀ (PANSTARRS)		MPC 171409
481P/2012 WA ₃₄ = P/2024 C5 (Lemmon-PANSTARRS)		MPC 171409
480P/2014 A3 = P/2023 X6 (PANSTARRS)		MPC 169139
479P/2011 NO ₁ = P/2023 WM ₂₆ (Elenin)		MPC 169139
478P/2023 Y3 = P/2017 BQ ₁₀₀ (ATLAS)		MPC 169139
477P/2018 P3 = P/2023 V8 (PANSTARRS)		MPC 169139
476P/2015 HG ₁₆ = P/2023 W2 (PANSTARRS)		MPC 169139
475P/2004 DO ₂₉ = P/2023 V7 (Spacewatch-LINEAR)		MPC 169139
474P/2023 S4 = P/2017 O4 (Hogan)		MPC 169139
473P/2001 Q6 = P/2023 W1 (NEAT)		MPC 169139
472P/2002 T6 = P/2023 RL ₇₅ (NEAT-LINEAR)		MPC 167069
471P/2023 KF ₃ = P/2010 YK ₃		MPC 164694
470P/2014 W1 = P/2023 O2 (PANSTARRS)		MPC 164694
469P/2015 XG ₄₂₂ (PANSTARRS)		MPC 164694
468P/2004 V3 = P/2023 O1 (Siding Spring)		MPC 164694
467P/2010 TO ₂₀ = P/2023 H6 (LINEAR-Grauer)		MPC 164694
466P/2015 T3 = P/2023 M3 (PANSTARRS)		MPC 163244
465P/2008 L2 = P/2023 L1 (Hill)		MPC 163244
464P/2014 OL ₄₆₅ (PANSTARRS)		MPC 163244
463P/2018 HT3 (NEOWISE)		MPC 163244
462P/2022 M1 = P/2000 OZ ₂₁ (LONEOS-PANSTARRS)		MPC 163244
461P/2010 OE ₁₀₁ = P/2021 LJ ₃₁ (WISE)		MPC 163244

Standard Acronyms & Abbreviations

The standard acronyms that may be used in citations without needing to be expanded are listed at:

<https://www.wgsbn-iau.org/documentation/AcronymsAndAbbreviations.html>.

Statistics & Links

There are currently 24785 named minor planets.

The current WGSBN submission/voting website on the Minor Planet Center's website will be shutdown on May 20. The new website will be brought online on May 22, after the data is migrated from the old site. Information on the URL will be in the next *WGSBN Bulletin*.

Registration is required to access the name submission site. Requests for access should be made to contact@wgsbn-iau.org.

The form for IAU members to express interest in being a Rotating Member of the WGSBN in future years is available at:

https://www.wgsbn-iau.org/rotating_members.html

Archival copies of the *Bulletin*, as well as machine-readable datafiles of new names, citations and corrigenda from each issue, are available on the WGSBN website:

<https://www.wgsbn-iau.org/>

The *Bulletin* is also available from the Publications section of the IAU website:

<https://www.iau.org/publications/iau/wgsbn-bulletins/>

The email address for the WGSBN is contact@wgsbn-iau.org.

WGSBN Members

There are 15 members of the WGSBN, 11 of whom are voting members. The other four members, who are *ex-officio*, are the President and General Secretary of the IAU, and representatives for the IAU WG Planetary System Nomenclature and the IAU Minor Planet Center.

The current members of the WGSBN are listed below:

- Jana Tichá, Chair
- Keith Noll, Vice-Chair
- Gareth Williams, Secretary
- Yuliya Chernetenko
- Julio Fernández
- Daniel Green
- Pam Kilmartin
- Syuichi Nakano
- Ryan S. Park. (Rotating Member)
- Driss Takir (Rotating Member)
- Jin Zhu
- Debra M. Elmegreen, *ex-officio* (IAU President)
- Piero Benvenuti, *ex-officio* (interim IAU General Secretary)
- Rita Schulz, *ex-officio* (WGPSN)
- Peter Vereš, *ex-officio* (MPC)

The WGSBN is a functional Working Group of the IAU, under the Executive Committee.

