



# WGSSBN Bulletin



Volume 4, #9

2024 July 1

Published on behalf of the International Astronomical Union (98-bis Blvd Arago, F-75014 Paris, France) by the WG Small Bodies Nomenclature.

ISSN 2789-2603

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)

## Table of Contents

<a href="#"><u>Errata</u></a> .....	<a href="#"><u>4</u></a>
<a href="#"><u>Corrected Discovery Information</u></a> .....	<a href="#"><u>8</u></a>
<a href="#"><u>New Names of Minor Planets</u></a> .....	<a href="#"><u>12</u></a>
(7076) Divnýjanko = 1980 UC.....	<a href="#"><u>12</u></a>
(10156) Darnley = 1994 VQ7.....	<a href="#"><u>12</u></a>
(16405) Testudo = 1985 DA2.....	<a href="#"><u>13</u></a>
(20048) Alfianello = 1993 FF19.....	<a href="#"><u>13</u></a>
(20049) Antoniopresti = 1993 FZ20.....	<a href="#"><u>13</u></a>
(27749) Tsukadaken = 1991 BJ2.....	<a href="#"><u>13</u></a>
(30018) Loemele = 2000 CX101.....	<a href="#"><u>13</u></a>
(126246) Losignore = 2002 AB67.....	<a href="#"><u>13</u></a>
(127660) Mauroianeselli = 2003 DT12.....	<a href="#"><u>13</u></a>
(175567) Csadaimre = 2006 TM10.....	<a href="#"><u>14</u></a>
(207481) Kékes = 2006 HC31.....	<a href="#"><u>14</u></a>
(210435) Pollackmihály = 2008 YD26.....	<a href="#"><u>14</u></a>
(216164) Simonkrughoff = 2006 SM377.....	<a href="#"><u>14</u></a>
(221853) Gábrisgyula = 2008 GB.....	<a href="#"><u>14</u></a>
(277118) Zaandam = 2005 GS59.....	<a href="#"><u>14</u></a>
(345763) Pompeiere = 2007 EQ88.....	<a href="#"><u>14</u></a>
(555120) Ottoguthier = 2013 RW24.....	<a href="#"><u>15</u></a>
(603021) Galyatető = 2014 WT17.....	<a href="#"><u>15</u></a>
(604773) Michaelmöller = 2015 TW294.....	<a href="#"><u>15</u></a>
(616690) Liaoxi = 2016 YY12.....	<a href="#"><u>15</u></a>
(634981) Herbertgrice = 2012 UW29.....	<a href="#"><u>15</u></a>
(639292) Szabózoltán = 2017 BO77.....	<a href="#"><u>15</u></a>
(663271) Heinzreinhardt = 2007 EW26.....	<a href="#"><u>15</u></a>
(670740) Mihailsandu = 2013 YA48.....	<a href="#"><u>16</u></a>
(679996) Mariyafilippovna = 2023 PS3.....	<a href="#"><u>16</u></a>
(679999) Mariyavarkina = 2023 SJ76.....	<a href="#"><u>16</u></a>
(698609) Angli = 2018 EQ13.....	<a href="#"><u>16</u></a>
<a href="#"><u>Recent Comet Namings &amp; Numberings</u></a> .....	<a href="#"><u>17</u></a>
<a href="#"><u>Recent Namings (in reverse chronological order)</u></a> .....	<a href="#"><u>17</u></a>
<a href="#"><u>Recent Numberings</u></a> .....	<a href="#"><u>18</u></a>
<a href="#"><u>Standard Acronyms &amp; Abbreviations</u></a> .....	<a href="#"><u>19</u></a>
<a href="#"><u>Statistics &amp; Links</u></a> .....	<a href="#"><u>19</u></a>
<a href="#"><u>WGSBN Members</u></a> .....	<a href="#"><u>20</u></a>

## 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> 10311	–10	<i>For</i> pharoah <i>read</i> pharaoh [(3199) citation]
<i>MPC</i> 10550	–20	<i>For</i> pharoah <i>read</i> pharaoh [(3362) citation]
<i>MPC</i> 10848	–21	<i>For</i> spectroscopic <i>read</i> spectroscopic [(3192) citation]
<i>MPC</i> 11157	–16	<i>For</i> botonist <i>read</i> botanist [(2862) citation]
<i>MPC</i> 13177	17	<i>For</i> groundbased <i>read</i> ground-based [(3713) citation]
<i>MPC</i> 16045	25	<i>For</i> asteriods <i>read</i> asteroids [(4285) citation]
<i>MPC</i> 16447	8 to 9	<i>For</i> National and Aeronautics <i>read</i> National Aeronautics [(4433) citation]
<i>MPC</i> 16591	18	<i>For</i> Names <i>read</i> Named [(3251) citation]
<i>MPC</i> 16594	–17	<i>For</i> groundbased <i>read</i> ground-based [(4326) citation]
<i>MPC</i> 18461	5	<i>For</i> groundbased <i>read</i> ground-based [(4664) citation]
<i>MPC</i> 18645	– 2	<i>For</i> Insititute <i>read</i> Institute [(4739) citation]
<i>MPC</i> 22510	–40	<i>For</i> criticise <i>read</i> criticize [(5493) citation]
<i>MPC</i> 26767	–28	<i>For</i> characterised <i>read</i> characterized [(6798) citation]
<i>MPC</i> 27459	–38	<i>For</i> groundbased <i>read</i> ground-based [(5442) citation]
<i>MPC</i> 30100	–20	<i>For</i> alough <i>read</i> although [(7223) citation]
<i>MPC</i> 30475	–27	<i>For</i> (?–1976) <i>read</i> (1920–1976) [(5065) citation]
<i>MPC</i> 33789	40	<i>For</i> groundbased <i>read</i> ground-based [(7607) citation]
<i>MPC</i> 33795	–37 to –36	<i>For</i> seven-storeyed <i>read</i> seven-storey [(9315) citation]
<i>MPC</i> 33795	–32	<i>For</i> promotor <i>read</i> promoter [(9322) citation]
<i>MPC</i> 34349	–28	<i>For</i> Goldeneye <i>read</i> GoldenEye [(9007) citation]

MPC 34623	56	For Reseach <i>read</i> Research [(6356) citation]
MPC 38198	– 8	For groundbased <i>read</i> ground-based [(9211) citation]
MPC 41031	20	For groundbased <i>read</i> ground-based [(11202) citation]
MPC 41942	15 to 16	For of discoverer. <i>read</i> of the discoverer. [(17020) citation]
MPC 42362	–45	For codesigned <i>read</i> co-designed [(13860) citation]
MPC 42363	–46	For groundbased <i>read</i> ground-based [(15399) citation]
MPC 42364	–13	For celtic <i>read</i> Celtic [(16912) citation]
MPC 42368	–25	For archeological <i>read</i> archaeological [(20140) citation]
MPC 42670	–39	For groundbased <i>read</i> ground-based [(10034) citation]
MPC 42677	15	For codesigner <i>read</i> co-designer [(18676) citation]
MPC 42679	–18	For groundbased <i>read</i> ground-based [(21686) citation]
MPC 43194	–47	For Edouard <i>read</i> Édouard [(23777) citation]
MPC 45341	34	For specialises <i>read</i> specializes [(22403) citation]
MPC 45341	–16	For coloboration <i>read</i> collaboration [(25778) citation]
MPC 45345	– 6	For recongized <i>read</i> recognized [(34398) citation]
MPC 47165	32	For and was married to him in 1956 <i>read</i> and married him in 1956 [(9341) citation]
MPC 52323	– 2	For Ysaye <i>read</i> Ysaÿe [(15363) name]
MPC 52324	1	For Eugene Ysaye <i>read</i> Eugène Ysaÿe [(15363) citation]
MPC 53955	41	For analysed <i>read</i> analyzed [(58608) citation]
MPC 54177	3	For was outstanding <i>read</i> was an outstanding [(58578) citation]
MPC 55722	–38	For Saint-Etienne <i>read</i> Saint-Étienne [(20246) citation]
MPC 55987	33	For Univerity <i>read</i> University [(31555) citation]

*WGSBN Bull. 4, #9*

<i>MPC 56613</i>	-46	<i>For valcanoes read volcanoes</i> [(14909) citation]
<i>MPC 56963</i>	3	<i>For Ependes read Épendes</i> [(115950) citation]
<i>MPC 57424</i>	39	<i>For recognising read recognizing</i> [(20002) citation]
<i>MPC 57426</i>	30 to 31	<i>For Each morning with its newborn light</i> <i>read</i> “Each morning with its newborn light” [(120481) citation]
<i>MPC 59388</i>	47	<i>For scientfic read scientific</i> [(116166) citation]
<i>MPC 59389</i>	- 8	<i>For Ependes read Épendes</i> [(145562) citation]
<i>MPC 60730</i>	-43	<i>For groundbased read ground-based</i> [(18727) citation]
<i>MPC 61268</i>	44	<i>For amd read and</i> [(12614) citation]
<i>MPC 63173</i>	48	<i>For practises read practices</i> [(26906) citation]
<i>MPC 63392</i>	-36	<i>For groundbased read ground-based</i> [(20606) citation]
<i>MPC 63643</i>	20	<i>For archeologist read archaeologist</i> [(183294) citation]
<i>MPC 68449</i>	-21	<i>For ageing read aging</i> [(185164) citation]
<i>MPC 68450</i>	12	<i>For archeology read archaeology</i> [(212981) citation]
<i>MPC 69491</i>	-47 to -48	<i>For specialised read specialized</i> [(5475) citation]
<i>MPC 70406</i>	-10	<i>For are wintering read winter there</i> [(6270) citation]
<i>MPC 71349</i>	-36	<i>For Admirality read Admiralty</i> [(20224) citation]
<i>MPC 71351</i>	-24	<i>For practised read practiced</i> [(177659) citation]
<i>MPC 78271</i>	- 7	<i>For unrivalled read unrivaled</i> [(241090) citation]
<i>MPC 79425</i>	-32	<i>For Explorarion read Exploration</i> [(23938) citation]
<i>MPC 79425</i>	- 2	<i>For reseacher read researcher</i> [(24157) citation]
<i>MPC 79426</i>	10	<i>For Ph.D read Ph.D.</i> [(24159) citation]
<i>MPC 79911</i>	5	<i>For beaome read became</i> [(35265) citation]
<i>MPC 79914</i>	1	<i>For inter alia read inter alia</i> [(315186) citation]

MPC 81934	-24	For anaesthetist read anesthetist [(212176) citation]
MPC 82403	-34	For committee read committee [(214715) citation]
MPC 84382	29	For Pamelaivezic read Pamelaivezić [(174515) name]
MPC 84382	31	For Pamela Ivezic read Pamela Ivezić [(174515) citation]
MPC 84382	32	For Zeljko Ivezic read Željko Ivezić [(174515) citation]
MPC 84384	24	For The Seasons read “The Seasons” [(305181) citation]
MPC 88405	- 9	For reseach read research [(12636) citation]
MPC 95310	-25	For observatory.The read observatory. The [(35137) citation]
MPC 95311	43	For “Hotel Mauna Kea”. read “Hotel Mauna Kea”, a YouTube parody song. [(115434) citation]
MPC 103971	-20	For creater read creator [(293985) citation]
MPC 103971	-19 to -18	For Spirou and Fantasio read <i>Spirou &amp; Fantasio</i> [(293985) citation]
MPC 103981	-14	For reseach read research [(72447) citation]
MPC 106501	45	For populariser read popularizer [(35239) citation]
MPC 107740	28	For theatre read theater [(26897) citation]
MPC 111800	-42	For Francoisecolas read Françoisecolas [(63609) name]
MPC 111800	-40	For Francoise Colas read Françoise Colas [(63609) citation]
Bull. 3, #11, 9	10	For and have read and has [(10849) citation]
Bull. 3, #15, 10	4	For PhD read Ph.D. [(20041) citation]
Bull. 3, #15, 10	- 9	For PhD read Ph.D. [(20047) citation]
Bull. 3, #16, 6	9	For PhD read Ph.D. [(231675) citation]
Bull. 3, #16, 6	10	For swimmer.. read swimmer. [(231675) citation]
Bull. 4, #2, 7	3	For PhD read Ph.D. [(28890) citation]
Bull. 4, #8, 10	- 9	For who passionate read who was passionate [(652410) 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 observatory code of the discovery observation.

Number	NS	POC	Disc. Date	DOC	Discovery Site	Discoverer(s)
(263725)	*	691	2005-12-01	691	Kitt Peak	Spacewatch
(264202)	*	C51	1999-11-09	704	Socorro	LINEAR
(264204)	*	C51	2003-09-21	291	Kitt Peak	Spacewatch
(264207)	*	C51	2006-01-07	703	Catalina	CSS
(264231)	*	691	2001-06-22	644	Palomar	NEAT
(264237)	*	H15	2005-08-27	699	Anderson Mesa	LONEOS
(264238)	*	691	2000-08-31	691	Kitt Peak	Spacewatch
(265906)	*	691	2003-08-23	644	Palomar	NEAT
(266935)	*	C51	1999-07-20	699	Anderson Mesa	LONEOS
(266942)	*	H21	2002-08-13	644	Palomar	NEAT
(266970)	*	D29	1995-10-28	691	Kitt Peak	Spacewatch
(266973)	*	691	2004-01-18	644	Palomar	NEAT
(266977)	*	G96	2004-12-18	G96	Mount Lemmon	Mount Lemmon Survey
(266989)	*	G96	2003-04-09	644	Palomar	NEAT
(267587)	*	644	2000-02-12	645	Apache Point	Sloan Digital Sky Survey
(269558)	*	G96	2003-09-22	291	Kitt Peak	Spacewatch
(269631)	*	G96	1997-02-01	691	Kitt Peak	Spacewatch
(269638)	*	703	2003-02-09	644	Palomar	NEAT
(269639)	*	G96	2004-10-03	644	Palomar	NEAT
(270472)	*	644	2004-09-07	691	Kitt Peak	Spacewatch
(270669)	*	608	2003-11-19	699	Anderson Mesa	LONEOS
(271493)	*	691	2000-01-13	691	Kitt Peak	Spacewatch
(273061)	*	691	2003-11-20	644	Palomar	NEAT
(273483)	*	691	2006-12-22	704	Socorro	LINEAR
(274243)	*	300	2004-10-05	644	Palomar	NEAT
(275242)	*	J75	2009-11-16	691	Kitt Peak	Spacewatch
(275283)	*	C51	2002-06-20	644	Palomar	NEAT
(275293)	*	C51	2006-05-01	691	Kitt Peak	Spacewatch
(275294)	*	C51	2000-10-01	704	Socorro	LINEAR
(275297)	*	C51	2005-07-03	644	Palomar	NEAT
(275306)	*	H15	2002-12-07	645	Apache Point	Sloan Digital Sky Survey
(275308)	*	691	2003-09-21	691	Kitt Peak	Spacewatch
(275314)	*	G96	2003-09-20	608	Haleakala	NEAT
(275315)	*	703	2005-06-08	691	Kitt Peak	Spacewatch
(275316)	*	J75	2005-05-15	644	Palomar	NEAT
(275318)	*	703	2002-03-10	608	Haleakala	NEAT
(275339)	*	G96	2003-08-23	644	Palomar	NEAT
(275342)	*	703	2008-08-08	106	Črni Vrh	H. Mikuž
(275362)	*	691	2002-02-11	704	Socorro	LINEAR
(275367)	*	691	1997-02-04	691	Kitt Peak	Spacewatch
(275376)	*	691	2004-04-14	691	Kitt Peak	Spacewatch
(275384)	*	703	2003-09-19	644	Palomar	NEAT



(275388)	*	G96	1999-12-31	691	Kitt Peak	Spacewatch
(275389)	*	G96	2003-04-01	644	Palomar	NEAT
(275400)	*	B67	2000-05-07	704	Socorro	LINEAR
(275406)	*	461	2004-08-23	691	Kitt Peak	Spacewatch
(275409)	*	G96	1998-04-21	691	Kitt Peak	Spacewatch
(275422)	*	G96	2000-02-06	691	Kitt Peak	Spacewatch
(275445)	*	G96	2002-01-13	291	Kitt Peak	Spacewatch
(275448)	*	703	2002-08-28	644	Palomar	NEAT
(275449)	*	703	2004-04-24	691	Kitt Peak	Spacewatch
(275462)	*	703	2002-09-05	608	Haleakala	NEAT
(275465)	*	703	2007-01-18	644	Palomar	NEAT
(275467)	*	691	2002-08-17	644	Palomar	NEAT
(275479)	*	H15	2003-10-22	645	Apache Point	Sloan Digital Sky Survey
(276189)	*	644	2002-07-14	644	Palomar	NEAT
(277184)	*	644	1995-10-16	691	Kitt Peak	Spacewatch
(277937)	*	568	2001-01-20	704	Socorro	LINEAR
(278291)	*	704	2000-08-25	691	Kitt Peak	Spacewatch
(278767)	*	691	2002-10-07	291	Kitt Peak	Spacewatch
(278834)	*	G96	2002-02-05	699	Anderson Mesa	LONEOS
(279210)	*	G96	2007-01-18	644	Palomar	NEAT
(279212)	*	G96	2005-12-24	691	Kitt Peak	Spacewatch
(279223)	*	G96	2004-01-18	691	Kitt Peak	Spacewatch
(279261)	*	691	2000-08-01	704	Socorro	LINEAR
(279367)	*	G96	2001-06-19	644	Palomar	NEAT
(279418)	*	C51	2005-03-12	704	Socorro	LINEAR
(279434)	*	C51	2003-12-19	704	Socorro	LINEAR
(279439)	*	C51	2003-05-25	691	Kitt Peak	Spacewatch
(279442)	*	704	2001-10-15	644	Palomar	NEAT
(279446)	*	691	2003-11-16	691	Kitt Peak	Spacewatch
(279464)	*	G96	2004-04-21	291	Kitt Peak	Spacewatch
(279467)	*	691	1996-02-16	691	Kitt Peak	Spacewatch
(279472)	*	691	2004-03-30	691	Kitt Peak	Spacewatch
(279484)	*	703	2003-05-22	691	Kitt Peak	Spacewatch
(279493)	*	G96	2004-03-24	699	Anderson Mesa	LONEOS
(279500)	*	G96	2008-08-29	F84	Hibiscus	S. F. Hönl
(279513)	*	291	2003-08-23	644	Palomar	NEAT
(279517)	*	G96	2003-08-28	644	Palomar	NEAT
(279518)	*	691	2002-01-20	691	Kitt Peak	Spacewatch
(279520)	*	G96	2003-09-19	644	Palomar	NEAT
(279521)	*	691	2006-12-24	703	Catalina	CSS
(279527)	*	621	2000-04-02	699	Anderson Mesa	LONEOS
(279531)	*	G96	2000-03-09	691	Kitt Peak	Spacewatch
(279532)	*	G96	2004-10-09	699	Anderson Mesa	LONEOS
(279536)	*	461	1998-10-26	327	Xinglong	Beijing Schmidt CCD Asteroid Program
(279544)	*	A50	1998-06-20	910	Caussols	ODAS
(279551)	*	703	2004-02-12	644	Palomar	NEAT
(279557)	*	704	2004-04-11	703	Catalina	CSS
(279558)	*	703	1997-12-05	691	Kitt Peak	Spacewatch
(279573)	*	703	2003-03-30	699	Anderson Mesa	LONEOS
(279585)	*	J75	2003-10-03	691	Kitt Peak	Spacewatch
(279594)	*	G96	2000-05-02	704	Socorro	LINEAR
(279608)	*	691	2000-04-06	704	Socorro	LINEAR
(279611)	*	691	2007-01-22	408	Nyukasa	A. Nakajima
(279621)	*	703	2007-01-28	703	Catalina	CSS

*WGSBN Bull. 4, #9*

(279624)	*	A50	2004-02-11	644	Palomar	NEAT
(279642)	*	291	2007-02-21	691	Kitt Peak	Spacewatch
(279660)	*	703	2006-03-24	G96	Mount Lemmon	Mount Lemmon Survey
(279661)	*	703	2005-11-03	691	Kitt Peak	Spacewatch
(279666)	*	G96	2001-03-02	691	Kitt Peak	Spacewatch
(279682)	*	G96	2005-08-31	644	Palomar	NEAT
(279716)	*	691	2001-10-24	644	Palomar	NEAT
(280095)	*	644	2002-02-08	644	Palomar	NEAT
(280168)	*	644	2002-08-15	644	Palomar	NEAT
(280362)	*	645	2004-12-19	691	Kitt Peak	Spacewatch
(281788)	*	G96	2009-10-22	G96	Mount Lemmon	Mount Lemmon Survey
(281794)	*	703	2009-10-17	703	Catalina	CSS
(281880)	*	G98	2004-01-24	704	Socorro	LINEAR
(281893)	*	H15	2002-10-10	645	Apache Point	Sloan Digital Sky Survey
(281914)	*	G96	2004-06-29	E12	Siding Spring	Siding Spring Survey
(281924)	*	G96	2001-11-17	704	Socorro	LINEAR
(281928)	*	691	2002-03-11	644	Palomar	NEAT
(281973)	*	703	2004-12-19	G96	Mount Lemmon	Mount Lemmon Survey
(281981)	*	691	2002-03-11	644	Palomar	NEAT
(281993)	*	703	1995-10-26	691	Kitt Peak	Spacewatch
(282011)	*	691	2005-03-10	G96	Mount Lemmon	Mount Lemmon Survey
(282392)	*	644	2003-09-20	644	Palomar	NEAT
(283205)	*	J04	2002-08-17	644	Palomar	NEAT
(283214)	*	C51	2005-06-29	644	Palomar	NEAT
(283218)	*	C51	2003-01-04	291	Kitt Peak	Spacewatch
(283222)	*	C51	2005-12-24	704	Socorro	LINEAR
(283226)	*	691	2001-12-19	644	Palomar	NEAT
(283236)	*	947	2010-10-13	703	Catalina	CSS
(283237)	*	G96	2001-08-14	608	Haleakala	NEAT
(283238)	*	703	1999-09-08	703	Catalina	CSS
(283242)	*	691	2008-02-02	691	Kitt Peak	Spacewatch
(283245)	*	J75	2002-04-04	608	Haleakala	NEAT
(283253)	*	691	2005-03-03	691	Kitt Peak	Spacewatch
(283255)	*	703	1996-04-17	691	Kitt Peak	Spacewatch
(283261)	*	691	2000-03-27	691	Kitt Peak	Spacewatch
(283282)	*	G96	2005-04-08	704	Socorro	LINEAR
(283305)	*	691	1998-04-24	691	Kitt Peak	Spacewatch
(283306)	*	G96	2005-03-03	691	Kitt Peak	Spacewatch
(283650)	*	644	2007-09-10	691	Kitt Peak	Spacewatch
(285026)	*	G96	2003-09-19	691	Kitt Peak	Spacewatch
(285031)	*	H15	2006-05-26	G96	Mount Lemmon	Mount Lemmon Survey
(285040)	*	G96	2003-10-19	645	Apache Point	Sloan Digital Sky Survey
(285041)	*	461	2006-05-20	703	Catalina	CSS
(285042)	*	291	2003-10-22	645	Apache Point	Sloan Digital Sky Survey
(285048)	*	G96	2002-03-21	291	Kitt Peak	Spacewatch
(285050)	*	691	2003-01-29	645	Apache Point	Sloan Digital Sky Survey
(285057)	*	F51	2003-07-24	644	Palomar	NEAT
(285074)	*	G96	1996-01-18	691	Kitt Peak	Spacewatch
(285910)	*	608	2001-08-14	644	Palomar	NEAT
(288848)	*	691	2004-08-15	599	Campo Imperatore	CINEOS
(289314)	*	691	2003-10-16	644	Palomar	NEAT
(290091)	*	644	2005-08-31	691	Kitt Peak	Spacewatch
(290094)	*	644	2005-08-29	691	Kitt Peak	Spacewatch
(291487)	*	691	2004-11-11	691	Kitt Peak	Spacewatch
(296822)	*	G98	2005-01-07	599	Campo Imperatore	CINEOS

(296932)	*	C51	2003-09-30	704	Socorro	LINEAR
(296979)	*	G96	2000-02-05	691	Kitt Peak	Spacewatch
(297001)	*	691	2003-03-23	691	Kitt Peak	Spacewatch
(297137)	*	704	2003-12-29	691	Kitt Peak	Spacewatch
(297144)	*	G96	1999-12-02	691	Kitt Peak	Spacewatch
(297154)	*	691	2003-01-10	621	Bergisch Gladbach	W. Bickel
(297159)	*	691	2000-11-01	704	Socorro	LINEAR
(297167)	*	691	2001-08-25	699	Anderson Mesa	LONEOS
(297189)	*	G96	2002-04-12	644	Palomar	NEAT
(297219)	*	G96	1996-03-18	691	Kitt Peak	Spacewatch
(298039)	*	644	2002-08-27	644	Palomar	NEAT
(298139)	*	644	2010-05-08	G96	Mount Lemmon	Mount Lemmon Survey
(299422)	*	691	2003-04-08	691	Kitt Peak	Spacewatch
(299486)	*	G96	2000-08-30	691	Kitt Peak	Spacewatch
(299853)	*	G96	2006-09-26	G96	Mount Lemmon	Mount Lemmon Survey
(301081)	*	691	2004-07-14	704	Socorro	LINEAR
(301205)	*	691	2001-11-20	704	Socorro	LINEAR
(301290)	*	I08	2009-02-03	G96	Mount Lemmon	Mount Lemmon Survey
(301610)	*	G96	2004-09-13	691	Kitt Peak	Spacewatch
(301639)	*	G96	2002-07-15	644	Palomar	NEAT
(301653)	*	G96	2000-09-03	704	Socorro	LINEAR
(301683)	*	691	2000-10-02	704	Socorro	LINEAR
(301753)	*	C51	2006-02-25	G96	Mount Lemmon	Mount Lemmon Survey
(301756)	*	703	1996-10-02	809	La Silla	E. W. Elst
(301779)	*	703	2006-05-29	691	Kitt Peak	Spacewatch
(301800)	*	703	2000-10-01	704	Socorro	LINEAR
(301806)	*	691	2000-09-03	704	Socorro	LINEAR
(301810)	*	J75	2000-10-01	704	Socorro	LINEAR
(301813)	*	J75	2004-10-18	683	Goodricke-Pigott	R. A. Tucker
(301816)	*	J04	2000-10-02	704	Socorro	LINEAR
(301818)	*	F51	2000-08-31	704	Socorro	LINEAR
(301826)	*	F51	2000-08-31	704	Socorro	LINEAR
(301832)	*	F51	2001-11-16	291	Kitt Peak	Spacewatch
(301834)	*	F51	2006-10-11	644	Palomar	NEAT
(302536)	*	644	2002-07-01	644	Palomar	NEAT
(302548)	*	644	2002-08-13	644	Palomar	NEAT
(302587)	*	644	2002-10-10	291	Kitt Peak	Spacewatch
(302700)	*	644	2002-10-05	644	Palomar	NEAT
(303786)	*	568	2005-08-30	644	Palomar	NEAT
(304380)	*	705	2006-10-11	644	Palomar	NEAT
(304637)	*	703	2000-08-31	691	Kitt Peak	Spacewatch
(305388)	*	691	2005-08-27	644	Palomar	NEAT
(305582)	*	G96	1998-01-29	118	Modra	A. Galád
(306000)	*	G92	2009-09-23	G96	Mount Lemmon	Mount Lemmon Survey
(306012)	*	691	2010-02-15	G96	Mount Lemmon	Mount Lemmon Survey
(306027)	*	G96	2000-09-24	704	Socorro	LINEAR
(306034)	*	J75	2004-07-22	568	Maunakea	C. Veillet
(306073)	*	691	2000-08-01	704	Socorro	LINEAR
(306107)	*	703	2006-04-02	G96	Mount Lemmon	Mount Lemmon Survey
(306122)	*	703	2000-10-30	704	Socorro	LINEAR
(306187)	*	703	2000-06-12	699	Anderson Mesa	LONEOS
(306203)	*	F51	2007-07-13	A77	Dauban	F. Kugel
(306207)	*	F51	2002-09-05	704	Socorro	LINEAR
(306209)	*	F51	2003-04-05	691	Kitt Peak	Spacewatch
(306244)	*	E12	2000-09-05	704	Socorro	LINEAR

## WGSBN Bull. 4, #9

(306247)	*	F51	2000-08-31	704	Socorro	LINEAR
(306255)	*	F51	2007-10-15	691	Kitt Peak	Spacewatch
(306257)	*	F51	2006-05-25	568	Maunakea	P. A. Wiegert
(306269)	*	106	2000-08-02	704	Socorro	LINEAR
(306272)	*	J75	1998-09-26	704	Socorro	LINEAR
(306277)	*	703	2000-09-24	704	Socorro	LINEAR
(306278)	*	J75	2000-09-28	704	Socorro	LINEAR
(306294)	*	691	2006-01-31	691	Kitt Peak	Spacewatch
(306310)	*	691	2000-09-26	608	Haleakala	NEAT
(306316)	*	691	2007-07-20	D35	Lulin	LUSS
(306322)	*	291	2008-02-13	G96	Mount Lemmon	Mount Lemmon Survey
(306326)	*	704	2000-10-01	704	Socorro	LINEAR
(306347)	*	J75	2005-08-27	699	Anderson Mesa	LONEOS
(306350)	*	F51	2000-04-05	704	Socorro	LINEAR
(306352)	*	H36	2007-09-10	G96	Mount Lemmon	Mount Lemmon Survey
(306355)	*	F51	2000-10-02	704	Socorro	LINEAR
(307321)	*	644	2004-12-12	691	Kitt Peak	Spacewatch
(307569)	*	644	2002-02-22	644	Palomar	NEAT
(308110)	*	644	2001-10-13	699	Anderson Mesa	LONEOS
(308824)	*	644	2006-08-28	E12	Siding Spring	Siding Spring Survey
(308836)	*	644	2005-03-14	G96	Mount Lemmon	Mount Lemmon Survey
(309295)	*	691	2000-11-02	704	Socorro	LINEAR
(309426)	*	699	2006-05-25	568	Maunakea	P. A. Wiegert
(365533)	*	G96	2006-11-22	H07	7300	W. K. Y. Yeung
(579513)	*	F51	2010-11-01	461	Piszkéstető	K. Sárneczky, Z. Kuli

## 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.

### (7076) Divnýjanko = 1980 UC

*Discovery: 1980-10-30 / Z. Vávrová / Kleť / 046*

Janko Král (1822–1876) was a Slovak poet, a leading figure of Slavic Romanticism, a revivalist and a prophet of freedom. His poetry was very emotional and full of revolutionary ideas. He was nicknamed Divný Janko-Odd Johnny, due to his iconic ballad “Zakliata panna vo Váhu a divný Janko” (“The Enchanted Maiden in the Váh and Odd Johnny”).

### (10156) Darnley = 1994 VQ<sub>7</sub>

*Discovery: 1994-11-07 / S. Ueda, H. Kaneda / Kushiro / 399*

Matthew Darnley (b. 1978) is an English astrophysicist who is Professor of Time Domain Astrophysics at the Astrophysics Research Institute of Liverpool John Moores University. His research is focused on observations of novae from the infrared through to the X-ray, particularly extragalactic novae and the link between novae and type Ia supernovae.

**(16405) Testudo = 1985 DA<sub>2</sub>**

*Discovery: 1985-02-20 / H. Debehogne / La Silla / 809*

Testudo is the name of the mascot of the University of Maryland (UMD). Students from UMD observed this minor planet in order to determine its rotation period, and the name represents how they came together for this research. UMD is home to the Small Bodies Node of NASA's Planetary Data System.

**(20048) Alfianello = 1993 FF<sub>19</sub>**

*Discovery: 1993-03-17 / UESAC / La Silla / 809*

Alfianello is an Italian municipality in the province of Brescia (Lombardy). The largest meteorite (228 kg) ever found in Italy fell in Alfianello on 16 January 1883.

**(20049) Antoniopresti = 1993 FZ<sub>20</sub>**

*Discovery: 1993-03-21 / UESAC / La Silla / 809*

Antonio Presti (b. 1957) is a Sicilian patron and founder of Fiumara d'Arte, an open-air museum in Sicily. The museum contains a series of sculptures and land art installations created by international artists and located along the banks of the Tusa river.

**(27749) Tsukadaken = 1991 BJ<sub>2</sub>**

*Discovery: 1991-01-23 / K. Endate, K. Watanabe / Kitami / 400*

Ken Tsukada (b.1982) is a Japanese astronomer and curator of astronomy at the Hiratsuka City Museum. He has made transit observation of exoplanet HD 17156 b, deriving physical parameters for the system. Ken participates in citizen science via the night-sky brightness survey of Hiratsuka City.

**(30018) Loemele = 2000 CX<sub>101</sub>**

*Discovery: 2000-02-14 / T. Pauwels / Uccle / 012*

Loemele is the name of the town of Lommel, Belgium, as it first appeared in 990 in a written document, which means "a higher sandbar with a deciduous forest or scrubland near a swamp". Its local astronomy club, Aquila-Lommel, celebrated its 50th anniversary in 2024, and has been supported by the local government since its founding.

**(126246) Losignore = 2002 AB<sub>67</sub>**

*Discovery: 2002-01-09 / F. Bernardi \* / Campo Imperatore / 599*

Italian brothers Giuseppe (b. 1970) and Gianfranco (b. 1972) Losignore did their utmost to collect the fragments of the meteorite that fell on their property in the suburbs of Matera on 2023 February 14. The location of the fall was determined thanks to the data collected by the Prisma fireball observation network.

**(127660) Mauroianeselli = 2003 DT<sub>12</sub>**

*Discovery: 2003-02-26 / F. Bernardi \* / Campo Imperatore / 599*

Mauro Ianeselli (1958–2021) was an Italian amateur astronomer, a founding member of the Associazione Astrofili Trentini, and a meteorite enthusiast. For over 40 years he devoted all his spare time to spreading his passion for astronomy and meteorites to kids and grown-ups.

**(175567) Csadaimre = 2006 TM<sub>10</sub>**

*Discovery: 2006-10-14 / K. Sárneczky, Z. Kuli / Piszkestető / 461*

Imre Csada (1916–1992) was a Hungarian physicist and astronomer, who worked at the Konkoly Observatory from 1944 to 1986. All his scientific work was motivated by the need to better understand the origin and structure of the Sun's magnetic field, and the solar dynamo.

**(207481) Kékes = 2006 HC<sub>31</sub>**

*Discovery: 2006-04-24 / K. Sárneczky / Piszkestető / 461*

Kékes is the highest mountain peak in Hungary. It is located in the North Hungarian Mountains, in the Mátra, at an altitude of 1015 meters.

**(210435) Pollackmihály = 2008 YD<sub>26</sub>**

*Discovery: 2008-12-28 / K. Sárneczky / Piszkestető / 461*

Mihály Pollack (1773–1855) was an Austrian-born Hungarian architect and a key figure of neoclassical architecture. In 1798 he moved to Pest, and designed many residential buildings, larger palaces and public buildings in the capital city. His main work is the Hungarian National Museum, which was built between 1837 and 1847.

**(216164) Simonkrughoff = 2006 SM<sub>377</sub>**

*Discovery: 2006-09-17 / A. C. Becker / Apache Point / 705*

Karl Simon Krughoff (1976–2023) was an American astronomer known for his work on the Large Synoptic Survey Telescope (LSST), later the Vera C. Rubin Observatory. Simon was noted for his dedication to science, his colleagues, and most importantly his family.

**(221853) Gábrisgyula = 2008 GB**

*Discovery: 2008-04-01 / K. Sárneczky / Piszkestető / 461*

Gyula Gábris (b. 1942) is a Hungarian geographer, university professor, and a prominent scientist in geomorphology and Quaternary studies. He was the head of the Department of Natural Geography at ELTE University between 1993 and 2007, and from 2013 to 2017 he was the president of the Hungarian Geographical Society.

**(277118) Zaandam = 2005 GS<sub>59</sub>**

*Discovery: 2005-04-08 / A. Lowe / Mayhill / H06*

The cruise ship MS *Zaandam* encountered the total solar eclipse of April 8, 2024 off the west coast of Mexico. In spite of weather challenges, the skill and expertise of Captain Ane Smit, his officers, and crew ensured that the discoverer of this minor planet and the other passengers onboard successfully observed the eclipse.

**(345763) Pompiere = 2007 EQ<sub>88</sub>**

*Discovery: 2007-03-13 / L. Tesi, M. T. Mazzucato \* / San Marcello / 104*

Dedicated to the women and men of the Italian firefighter service who help the population every day and are always on the front line in emergencies. The Corpo dei Pompieri, established by royal decree in 1935, is today called Corpo Nazionale dei Vigili del Fuoco. The word Pompiere comes from pump, the main and characteristic device used by them.

**(555120) Ottoguthier = 2013 RW<sub>24</sub>**

*Discovery: 2013-09-01 / J. Jahn / SATINO Remote / C95*

Otto Guthier (b. 1953) is a German oenologist and amateur astronomer. Otto headed Vereinigung der Sternfreunde, the biggest German amateur astronomer organization, from 1992 to 2017. His main interests in observing are comets.

**(603021) Galyatető = 2014 WT<sub>17</sub>**

*Discovery: 2011-12-31 / K. Sárneczky, A. Szing \* / Piszkestető / 461*

Galyatető is a well-known resort village in the Mátra Mountain, near the Piszkestető Observatory. The third highest peak in Hungary, the 964-meter-high Galya-tető is located in the northern part of the village.

**(604773) Michaelmüller = 2015 TW<sub>294</sub>**

*Discovery: 2015-09-06 / J. Jahn / SATINO Remote / C95*

Michael Möller (b. 1953) is a German amateur astronomer. He was for some years the chief executive officer of the Vereinigung der Sternfreunde, the largest astronomical association in Germany. His main fields of observing are the sun, comets, and eruptive variables.

**(616690) Liaoxi = 2016 YY<sub>12</sub>**

*Discovery: 2016-12-31 / W. Gao, X. Gao / Xingming / C42*

Liao Xi (b. 1961) is a Chinese amateur astronomer in Hefei Anhui. He is a member of the Xingming Observatory Sky Survey team and has discovered many new objects, including asteroids, supernovae and NEOs.

**(634981) Herbertgrice = 2012 UW<sub>29</sub>**

*Discovery: 2012-10-14 / N. Falla / Mayhill / H06*

Herbert Grice (1929–2020) was the brother-in-law of the discoverer. He worked for many years at a distillery located in Mitcham. This town and the surrounding farmland was the center of peppermint oil production in England for centuries.

**(639292) Szabó Zoltán = 2017 BO<sub>77</sub>**

*Discovery: 2003-08-23 / K. Sárneczky, B. Sipőcz \* / Piszkestető / 461*

Zoltán Szabó (b. 1940) was a geologist and chief engineer of the Manganese Ore Mine at Úrkút, Hungary for more than 40 years. He was well-known for the elaboration of the modern formation model of manganese ore genesis. As a geologist, he also worked on mine recultivation, water management, and environmental protection.

**(663271) Heinzreinhardt = 2007 EW<sub>26</sub>**

*Discovery: 2007-03-11 / U. Suessenberger / Bergen-Enkheim / A74*

Heinz Reinhardt (1939–2020) was a passionate German amateur astronomer, a headmaster in Munich, and a science teacher in St. Ottilien even after retirement. He founded the Heinz-Reinhardt-Sternwarte, which was named after him in honor of his tireless efforts that made its construction possible and his enthusiasm which he passed on to many students.

**(670740) Mihailsandu = 2013 YA<sub>48</sub>**

*Discovery: 2013-09-28 / EURONEAR \* / La Palma / 950*

Mihail Sandu (b. 1946) is a Romanian high school professor. A physics Ph.D. and member of the National Committee of Physics of the Ministry of Education, he is the author of a hundred books on physics and astronomy. He was the team trainer for dozens of international academic Olympiads, at which Romanian students gained over 100 medals.

**(679996) Mariyafilippovna = 2023 PS<sub>3</sub>**

*Discovery: 2023-08-09 / F. D. Romanov / La Palma-Liverpool / J13*

Mariya Filippovna Romanova (1919–1979) was a Russian great-grandmother of the discoverer. She lived in Chuguevka and worked as a secretary-typist and as a clerk. She was awarded the Veteran of Labour medal.

**(679999) Mariyavarkina = 2023 SJ<sub>76</sub>**

*Discovery: 2023-09-16 / F. D. Romanov / Beryl Junction / U94*

Mariya Maksimovna Varkina (née Kabaeva, 1922–1962) was a great-grandmother of the discoverer. She was a Mordvin from Sabanovo (near Penza). She and her husband lived in Primorsky Krai of Russia.

**(698609) Angli = 2018 EQ<sub>13</sub>**

*Discovery: 2018-03-08 / X. Liao, X. Gao / Xingming / C42*

Li Ang (b. 1983) is a Chinese amateur astronomer in Shenyang, Liaoning. He is a member of the Xingming Observatory Sky Survey team and has discovered several new objects, including novae, supernovae and asteroids.



## 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 L2 (PANSTARRS)		<i>MPEC 2024-M24</i>
P/2024 K1 (PANSTARRS)		<i>MPEC 2024-L114</i>
C/2024 L1 (PANSTARRS)		<i>MPEC 2024-L59</i>
P/2024 FG <sub>9</sub> (Nanshan-Hahn)	*	<i>MPEC 2024-L4</i>
C/2024 J4 (Lemmon)		<i>MPEC 2024-K128</i>
C/2024 J3 (ATLAS)		<i>MPEC 2024-K118</i>
C/2024 G7 (ATLAS)		<i>MPEC 2024-K41</i>
C/2024 J2 (Wierzchoś)		<i>MPEC 2024-K31</i>
C/2024 G6 (ATLAS)		<i>MPEC 2024-J134</i>
P/2024 J1 (PANSTARRS)		<i>MPEC 2024-J133</i>
C/2024 G5 (Leonard)		<i>MPEC 2024-J126</i>
C/2024 G4 (PANSTARRS)		<i>MPEC 2024-J123</i>
485P/2022 U6 = P/2006 AH <sub>2</sub> (Sheppard-Tholen)		<i>MPEC 2024-H65</i>
C/2024 G3 (ATLAS)		<i>MPEC 2024-H22</i>
C/2024 G2 (ATLAS)		<i>MPEC 2024-H20</i>
C/2024 G1 (Wierzchoś)		<i>MPEC 2024-H10</i>
C/2024 F2 (PANSTARRS)		<i>MPEC 2024-G103</i>
P/2024 F1 (PANSTARRS)		<i>MPEC 2024-G102</i>
C/2024 E2 (Bok)		<i>MPEC 2024-F91</i>
C/2024 E1 (Wierzchoś)		<i>MPEC 2024-E102</i>
C/2021 X2 (Bok)		<i>MPEC 2024-E8</i>
C/2019 O2 (PANSTARRS)		<i>MPEC 2024-E7</i>
C/2019 G2 (PANSTARRS)		<i>MPEC 2024-G1</i>
484P/2005 XR <sub>132</sub> (Spacewatch)		<i>MPEC 2024-D135</i>
482P/2014 VF <sub>40</sub> (PANSTARRS)		<i>MPEC 2024-D133</i>
C/2023 X7 (PANSTARRS)		<i>MPEC 2024-D102</i>
C/2024 C4 (ATLAS)		<i>MPEC 2024-D98</i>

*WGSBN Bull. 4, #9*

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 <sub>100</sub> (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 <sub>3</sub> (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

**Recent Numberings**

485P/2022 U6 = P/2006 AH <sub>2</sub> (Sheppard-Tholen)	MPC 172941
484P/2005 XR <sub>132</sub> (Spacewatch)	MPC 172941
483P/2016 J1 = P/2010 M9 = P/2020 Y6 = P/2021 K5 (PANSTARRS)	MPC 171409
482P/2014 VF <sub>40</sub> (PANSTARRS)	MPC 171409
481P/2012 WA <sub>34</sub> = P/2024 C5 (Lemmon-PANSTARRS)	MPC 171409
480P/2014 A3 = P/2023 X6 (PANSTARRS)	MPC 169139
479P/2011 NO1 = P/2023 WM <sub>26</sub> (Elenin)	MPC 169139
478P/2023 Y3 = P/2017 BQ <sub>100</sub> (ATLAS)	MPC 169139
477P/2018 P3 = P/2023 V8 (PANSTARRS)	MPC 169139
476P/2015 HG <sub>16</sub> = P/2023 W2 (PANSTARRS)	MPC 169139
475P/2004 DO <sub>29</sub> = 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 <sub>75</sub> (NEAT-LINEAR)	MPC 167069
471P/2023 KF <sub>3</sub> = P/2010 YK <sub>3</sub>	MPC 164694
470P/2014 W1 = P/2023 O2 (PANSTARRS)	MPC 164694
469P/2015 XG <sub>422</sub> (PANSTARRS)	MPC 164694
468P/2004 V3 = P/2023 O1 (Siding Spring)	MPC 164694
467P/2010 TO <sub>20</sub> = P/2023 H6 (LINEAR-Grauer)	MPC 164694

## 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 24822 named minor planets.

Discoverers of minor planets may submit name proposals via the WGSBN voting website at:

<https://www.wgsbn-iau.org/cgi-bin/submission.py>

Registration is required to access this site. Requests for access should be made to [contact@wgsbn-iau.org](mailto: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](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](mailto: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.



