Table. KMTNet microlensing planets (from exoplanet.eu. 2025/04/09) -- based on discovery

- **Total number of microlensing planets: 314** (3 planets removed from the list; OB170114 (no mass estimation), OB170380L+OB170380Lb (no arXiv paper)
(OB171777Lb was not included in the webpage, so I added)
- **Total number of planets with KMTNet: 232 (7 FFPs included)**

	Name	Publication	Title	Note
1	OGLE-2015-BLG-0954L b	https://ui.adsabs.harvard.edu/abs/2016JKAS...49...73S/abstract	A Super-Jupiter Microlens Planet Characterized by High-Cadence KMTNeT Micorlensing Survey Observations of OGLE-2015-BLG-0954	
2	OGLE-2015-BLG-0051L b	https://ui.adsabs.harvard.edu/abs/2016AJ....152...95H/abstract	OGLE-2015-BLG-0051/KMT-2015-BLG-0048Lb: A Giant Planet Orbiting a Low-mass Bulge Star Discovered by High-cadence Microlensing Surveys	
3	OGLE-2016-BLG-0596L b	https://ui.adsabs.harvard.edu/abs/2017AJ....153..143M/abstract	OGLE-2016-BLG-0596Lb: A High-mass Planet from a High-magnification Pure-survey Microlensing Event	
4	OGLE-2016-BLG-1195L b	https://ui.adsabs.harvard.edu/abs/2017ApJ...840L...3S/abstract	An Earth-mass Planet in a 1 au Orbit around an Ultracool Dwarf	
5	OGLE-2016-BLG-0693L b	https://ui.adsabs.harvard.edu/abs/2017AJ....154..247R/abstract	OGLE-2016-BLG-0693LB: Probing the Brown Dwarf Desert with Microlensing	
6	OGLE-2016-BLG-1190L b	https://ui.adsabs.harvard.edu/abs/2018AJ....155...40R/abstract	OGLE-2016-BLG-1190Lb: The First Spitzer Bulge Planet Lies Near the Planet/Brown-dwarf Boundary	
7	OGLE-2016-BLG-1469L b	https://ui.adsabs.harvard.edu/abs/2017ApJ...843...59H/abstract	OGLE-2016-BLG-1469L: Microlensing Binary Composed of Brown Dwarfs	
8	OGLE-2016-BLG-1469L	https://ui.adsabs.harvard.edu/abs/2017ApJ...843...59H/abstract	OGLE-2016-BLG-1469L: Microlensing Binary Composed of Brown Dwarfs	(Host star) newly added on 8/11
9	OGLE-2016-BLG-0613L (AB) b	https://ui.adsabs.harvard.edu/abs/2017AJ....154..223H/abstract	OGLE-2016-BLG-0613LABb: A Microlensing Planet in a Binary System	
10	OGLE-2017-BLG-0173L b	https://ui.adsabs.harvard.edu/abs/2018AJ....155...20H/abstract	OGLE-2017-BLG-0173Lb: Low-mass-ratio Planet in a “Hollywood” Microlensing Event	
11	OGLE-2016-BLG-0263L b	https://ui.adsabs.harvard.edu/abs/2017AJ....154..133H/abstract	OGLE-2016-BLG-0263Lb: Microlensing Detection of a Very Low-mass Binary Companion through a Repeating Event Channel	
12	OGLE-2016-BLG-1067L b	https://ui.adsabs.harvard.edu/abs/2019AJ....157..121C/abstract	Spitzer Microlensing Parallax for OGLE-2016-BLG-1067: A Sub-Jupiter Orbiting an M Dwarf in the Disk	
13	OGLE-2017-BLG-1140L b	https://ui.adsabs.harvard.edu/abs/2018AJ....155..261C/abstract	Spitzer Opens New Path to Break Classic Degeneracy for Jupiter-mass Microlensing Planet OGLE-2017-BLG-1140Lb	
14	KMT-2016-BLG-1820L b	https://ui.adsabs.harvard.edu/abs/2018AJ....156..208J/abstract	KMT-2016-BLG-1820 and KMT-2016-BLG-2142: Two Microlensing Binaries Composed of Planetary-mass Companions and Very-low-mass Primaries	
15	KMT-2016-BLG-1820L	https://ui.adsabs.harvard.edu/abs/2018AJ....156..208J/abstract	KMT-2016-BLG-1820 and KMT-2016-BLG-2142: Two Microlensing Binaries Composed of Planetary-mass Companions and Very-low-mass Primaries	(Host star) newly added on 8/11
16	KMT-2016-BLG-2142 b	https://ui.adsabs.harvard.edu/abs/2018AJ....156..208J/abstract	KMT-2016-BLG-1820 and KMT-2016-BLG-2142: Two Microlensing Binaries Composed of Planetary-mass Companions and Very-low-mass Primaries	
17	KMT-2016-BLG-1107 b	https://ui.adsabs.harvard.edu/abs/2019AJ....157...23H/abstract	KMT-2016-BLG-1107: A New Hollywood-planet Close/Wide Degeneracy	
18	KMT-2017-BLG-0165L b	https://ui.adsabs.harvard.edu/abs/2019AJ....157...72J/abstract	KMT-2017-BLG-0165Lb: A Super-Neptune-mass Planet Orbiting a Sun-like Host Star	
19	KMT-2016-BLG-1397 b	https://ui.adsabs.harvard.edu/abs/2018AJ....156..236Z/abstract	KMT-2016-BLG-1397b: KMTNET-only Discovery of a Microlens Giant Planet	
20	OGLE-2016-BLG-1266L b	https://ui.adsabs.harvard.edu/abs/2018ApJ...858..107A/abstract	OGLE-2016-BLG-1266: A Probable Brown Dwarf/Planet Binary at the Deuterium Fusion Limit	
21	OGLE-2016-BLG-1266L	https://ui.adsabs.harvard.edu/abs/2018ApJ...858..107A/abstract	OGLE-2016-BLG-1266: A Probable Brown Dwarf/Planet Binary at the Deuterium Fusion Limit	(Host star) newly added on 8/11
22	OGLE-2017-BLG-1522L b	https://ui.adsabs.harvard.edu/abs/2018AJ....155..219J/abstract	OGLE-2017-BLG-1522: A Giant Planet around a Brown Dwarf Located in the Galactic Bulge	
23	OGLE-2017-BLG-1522L	https://ui.adsabs.harvard.edu/abs/2018AJ....155..219J/abstract	OGLE-2017-BLG-1522: A Giant Planet around a Brown Dwarf Located in the Galactic Bulge	(Host star) newly added on 8/11
24	OGLE-2015-BLG-1670L b	https://ui.adsabs.harvard.edu/abs/2019AJ....157..232R/abstract	OGLE-2015-BLG-1670Lb: A Cold Neptune beyond the Snow Line in the Provisional WFIRST Microlensing Survey Field	
25	MOA-2016-BLG-319L b	https://ui.adsabs.harvard.edu/abs/2018AJ....156..226H/abstract	MOA-2016-BLG-319Lb: Microlensing Planet Subject to Rare Minor-image Perturbation Degeneracy in Determining Planet Parameters	
26	**OGLE-2017-BLG-0560**	https://ui.adsabs.harvard.edu/abs/2019A%26A...622A.201M/abstract	**Two new free-floating or wide-orbit planets from microlensing**	
27	KMT-2017-BLG-1038 b	https://ui.adsabs.harvard.edu/abs/2019AJ....157..146S/abstract	Two Jupiter-mass Planets Discovered by the KMTNet Survey in 2017	
28	KMT-2017-BLG-1146 b	https://ui.adsabs.harvard.edu/abs/2019AJ....157..146S/abstract	Two Jupiter-mass Planets Discovered by the KMTNet Survey in 2017	
29	KMT-2016-BLG-0212 b	https://ui.adsabs.harvard.edu/abs/2018JKAS...51..197H/abstract	KMT-2016-BLG-0212: First KMTNet-Only Discovery of a Substellar Companion	
30	**OGLE-2016-BLG-1540**	https://ui.adsabs.harvard.edu/abs/2018AJ....155..121M/abstract	**A Neptune-mass Free-floating Planet Candidate Discovered by Microlensing Surveys**	
31	OGLE-2017-BLG-0373L b	https://ui.adsabs.harvard.edu/abs/2018AcA....68...43S/abstract	OGLE-2017-BLG-0373Lb: A Jovian Mass-Ratio Planet Exposes A New Accidental Microlensing Degeneracy	
32	OGLE-2017-BLG-0482 b	https://ui.adsabs.harvard.edu/abs/2018AJ....155..211H/abstract	OGLE-2017-BLG-0482Lb: A Microlensing Super-Earth Orbiting a Low-mass Host Star	
33	MOA-2015-BLG-337 a	https://ui.adsabs.harvard.edu/abs/2018AJ....156..136M/abstract	MOA-2015-BLG-337: A Planetary System with a Low-mass Brown Dwarf/Planetary Boundary Host, or a Brown Dwarf Binary	
34	MOA-2015-BLG-337 b	https://ui.adsabs.harvard.edu/abs/2018AJ....156..136M/abstract	MOA-2015-BLG-337: A Planetary System with a Low-mass Brown Dwarf/Planetary Boundary Host, or a Brown Dwarf Binary	
35	OGLE-2017-BLG-1434L b	https://ui.adsabs.harvard.edu/abs/2018AcA....68....1U/abstract	OGLE-2017-BLG-1434Lb: Eighth q<1×10-4 Mass-Ratio Microlens Planet Confirms Turnover in Planet Mass-Ratio Function	
36	OGLE-2018-BLG-0740L b	https://ui.adsabs.harvard.edu/abs/2019AJ....158..102H/abstract	Spectroscopic Mass and Host-star Metallicity Measurements for Newly Discovered Microlensing Planet OGLE-2018-BLG-0740Lb	
37	KMT-2018-BLG-1990L b	https://ui.adsabs.harvard.edu/abs/2019AJ....158..151R/abstract	KMT-2018-BLG-1990Lb: A Nearby Jovian Planet From A Low-cadence Microlensing Field	
38	OGLE-2018-BLG-0596 b	https://ui.adsabs.harvard.edu/abs/2019AJ....158...28J/abstract	Spitzer Parallax of OGLE-2018-BLG-0596: A Low-mass-ratio Planet around an M Dwarf	
39	OGLE-2018-BLG-0532 b	https://ui.adsabs.harvard.edu/abs/2020AJ....160..183R/abstract	OGLE-2018-BLG-0532Lb: Cold Neptune with Possible Jovian Sibling	
40	KMT-2018-BLG-0029 b	https://ui.adsabs.harvard.edu/abs/2020JKAS...53....9G/abstract	KMT-2018-BLG-0029Lb: A Very Low Mass-Ratio Spitzer Microlens Planet	
41	OGLE-2018BLG-1011L b	https://ui.adsabs.harvard.edu/abs/2019AJ....158..114H/abstract	OGLE-2018-BLG-1011Lb,c: Microlensing Planetary System with Two Giant Planets Orbiting a Low-mass Star	
42	OGLE-2018BLG-1011L c	https://ui.adsabs.harvard.edu/abs/2019AJ....158..114H/abstract	OGLE-2018-BLG-1011Lb,c: Microlensing Planetary System with Two Giant Planets Orbiting a Low-mass Star	
43	KMT-2016-BLG-1836L b	https://ui.adsabs.harvard.edu/abs/2020AJ....159...98Y/abstract	KMT-2016-BLG-1836Lb: A Super-Jovian Planet from a High-cadence Microlensing Field	
44	OGLE-2018-BLG-1700L b	https://ui.adsabs.harvard.edu/abs/2020AJ....159...48H/abstract	OGLE-2018-BLG-1700L: Microlensing Planet in Binary Stellar System	
45	OGLE-2015-BLG-1771L b	https://ui.adsabs.harvard.edu/abs/2020AJ....159..116Z/abstract	OGLE-2015-BLG-1771Lb: A Microlens Planet Orbiting an Ultracool Dwarf?	
46	OGLE-2016-BLG-1227 b	https://ui.adsabs.harvard.edu/abs/2020AJ....159...91H/abstract	OGLE-2016-BLG-1227L: A Wide-separation Planet from a Very Short-timescale Microlensing Event	
47	KMT-2019-BLG-0842 b	https://ui.adsabs.harvard.edu/abs/2020AJ....160..255J/abstract	KMT-2019-BLG-0842Lb: A Cold Planet below the Uranus/Sun Mass Ratio	
48	OGLE-2017-BLG-0896	https://ui.adsabs.harvard.edu/abs/2019AJ....157..106S/abstract	Spitzer Microlensing Parallax for OGLE-2017-BLG-0896 Reveals a Counter-rotating Low-mass Brown Dwarf	
49	KMT-2018-BLG-1292L b	https://ui.adsabs.harvard.edu/abs/2020AJ....159...58R/abstract	KMT-2018-BLG-1292: A Super-Jovian Microlens Planet in the Galactic Plane	
50	MOA-2016-BLG-231L	https://ui.adsabs.harvard.edu/abs/2019ApJ...871..179C/abstract	Spitzer Microlensing of MOA-2016-BLG-231L: A Counter-rotating Brown Dwarf Binary in the Galactic Disk	(Host star) newly added on 8/11
51	MOA-2016-BLG-231 b	https://ui.adsabs.harvard.edu/abs/2019ApJ...871..179C/abstract	Spitzer Microlensing of MOA-2016-BLG-231L: A Counter-rotating Brown Dwarf Binary in the Galactic Disk	
52	OGLE-2019-BLG-0249 b	https://ui.adsabs.harvard.edu/abs/2023AJ....165..226J/abstract	Systematic KMTNet Planetary Anomaly Search. VIII. Complete Sample of 2019 Subprime Field Planets	
53	OGLE-2019-BLG-0679 b	https://ui.adsabs.harvard.edu/abs/2023AJ....165..226J/abstract	Systematic KMTNet Planetary Anomaly Search. VIII. Complete Sample of 2019 Subprime Field Planets	
54	OGLE-2018-BLG-0677L b	https://ui.adsabs.harvard.edu/abs/2020AJ....159..256H/abstract	OGLE-2018-BLG-0677Lb: A Super-Earth Near the Galactic Bulge	
55	OGLE-2017-BLG-0406 b	https://ui.adsabs.harvard.edu/abs/2020AJ....160...74H/abstract	OGLE-2017-BLG-0406: Spitzer Microlens Parallax Reveals Saturn-mass Planet Orbiting M-dwarf Host in the Inner Galactic Disk	
56	OGLE-2018-BLG-1269L b	https://ui.adsabs.harvard.edu/abs/2020AJ....160..148J/abstract	OGLE-2018-BLG-1269Lb: A Jovian Planet with a Bright I = 16 Host	
57	KMT-2018-BLG-0748 b	https://ui.adsabs.harvard.edu/abs/2020A%26A...641A.105H/abstract	KMT-2018-BLG-0748Lb: sub-Saturn microlensing planet orbiting an ultracool host	
58	**KMT-2019-BLG-2073**	https://ui.adsabs.harvard.edu/abs/2021AJ....162...15K/abstract	**KMT-2019-BLG-2073: Fourth Free-floating Planet Candidate with θE < 10 μas**	
59	**OGLE-2019-BLG-0551**	https://ui.adsabs.harvard.edu/abs/2020AJ....159..262M/abstract	**A Free-floating or Wide-orbit Planet in the Microlensing Event OGLE-2019-BLG-0551**	
60	KMT-2016-BLG-2364 b	https://ui.adsabs.harvard.edu/abs/2020A%26A...642A.110H/abstract	Four microlensing planets with faint-source stars identified in the 2016 and 2017 season data	
61	KMT-2016-BLG-2397 b	https://ui.adsabs.harvard.edu/abs/2020A%26A...642A.110H/abstract	Four microlensing planets with faint-source stars identified in the 2016 and 2017 season data	
62	OGLE-2017-BLG-0604 b	https://ui.adsabs.harvard.edu/abs/2020A%26A...642A.110H/abstract	Four microlensing planets with faint-source stars identified in the 2016 and 2017 season data	
63	OGLE-2017-BLG-1375 b	https://ui.adsabs.harvard.edu/abs/2020A%26A...642A.110H/abstract	Four microlensing planets with faint-source stars identified in the 2016 and 2017 season data	
64	**OGLE-2016-BLG-1928**	https://ui.adsabs.harvard.edu/abs/2020ApJ...903L..11M/abstract	**A Terrestrial-mass Rogue Planet Candidate Detected in the Shortest-timescale Microlensing Event**	
65	OGLE-2018-BLG-0799 b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.514.5952Z/abstract	OGLE-2018-BLG-0799Lb: a q 2.7 × 10-3 planet with Spitzer parallax	
66	**KMT-2017-BLG-2820**	https://ui.adsabs.harvard.edu/abs/2021AJ....161..126R/abstract	**KMT-2017-BLG-2820 and the Nature of the Free-floating Planet Population**	
67	OGLE-2017-BLG-1049 b	https://ui.adsabs.harvard.edu/abs/2020JKAS...53..161K/abstract	OGLE-2017-BLG-1049: Another Giant Planet Microlensing Event	
68	KMT-2019-BLG-1953L b	https://ui.adsabs.harvard.edu/abs/2020AJ....160...17H/abstract	One Planet or Two Planets? The Ultra-sensitive Extreme-magnification Microlensing Event KMT-2019-BLG-1953	
69	KMT-2019-BLG-1953L c	https://ui.adsabs.harvard.edu/abs/2020AJ....160...17H/abstract	One Planet or Two Planets? The Ultra-sensitive Extreme-magnification Microlensing Event KMT-2019-BLG-1953	
70	KMT-2019-BLG-1339 b	https://ui.adsabs.harvard.edu/abs/2020AJ....160...64H/abstract	KMT-2019-BLG-1339L: An M Dwarf with a Giant Planet or a Companion near the Planet/Brown Dwarf Boundary	
71	OGLE-2019-BLG-0960 b	https://ui.adsabs.harvard.edu/abs/2021AJ....162..180Y/abstract	OGLE-2019-BLG-0960Lb: The Smallest Microlensing Planet	
72	OGLE-2018-BLG-0567L b	https://ui.adsabs.harvard.edu/abs/2021AJ....161..293J/abstract	OGLE-2018-BLG-0567Lb and OGLE-2018-BLG-0962Lb: Two Microlensing Planets through the Planetary-caustic Channel	
73	OGLE-2018-BLG-0962	https://ui.adsabs.harvard.edu/abs/2021AJ....161..293J/abstract	OGLE-2018-BLG-0567Lb and OGLE-2018-BLG-0962Lb: Two Microlensing Planets through the Planetary-caustic Channel	
74	OGLE-2018-BLG-1428L b	https://ui.adsabs.harvard.edu/abs/2021MNRAS.503.2706K/abstract	OGLE-2018-BLG-1428Lb: a Jupiter-mass planet beyond the snow line of a dwarf star	
75	KMT-2020-BLG-0414 b	https://ui.adsabs.harvard.edu/abs/2021RAA....21..239Z/abstract	An Earth-mass planet in a time of COVID-19: KMT-2020-BLG-0414Lb	
76	KMT-2020-BLG-0414 c	https://ui.adsabs.harvard.edu/abs/2021RAA....21..239Z/abstract	An Earth-mass planet in a time of COVID-19: KMT-2020-BLG-0414Lb	
77	OGLE-2019-BLG-1053L b	https://ui.adsabs.harvard.edu/abs/2021AJ....162..163Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper I: OGLE-2019-BLG-1053Lb, A Buried Terrestrial Planet	
78	KMT-2019-BLG-1715 b	https://ui.adsabs.harvard.edu/abs/2021AJ....161..270H/abstract	KMT-2019-BLG-1715: Planetary Microlensing Event with Three Lens Masses and Two Source Stars	
79	KMT-2019-BLG-0371 b	https://ui.adsabs.harvard.edu/abs/2021AJ....162...17K/abstract	KMT-2019-BLG-0371 and the Limits of Bayesian Analysis	
80	OGLE-2018-BLG-1185 b	https://ui.adsabs.harvard.edu/abs/2021AJ....162...77K/abstract	OGLE-2018-BLG-1185b: A Low-mass Microlensing Planet Orbiting a Low-mass Dwarf	
81	KMT-2018-BLG-1976L b	https://ui.adsabs.harvard.edu/abs/2021A%26A...650A..89H/abstract	Three microlensing planets with no caustic-crossing features	
82	KMT-2018:BLG-1996L b	https://ui.adsabs.harvard.edu/abs/2021A%26A...650A..89H/abstract	Three microlensing planets with no caustic-crossing features	
83	OGLE-2019-BLG-0954L b	https://ui.adsabs.harvard.edu/abs/2021A%26A...650A..89H/abstract	Three microlensing planets with no caustic-crossing features	
84	KMT-2016-BLG-2605 b	https://ui.adsabs.harvard.edu/abs/2021AJ....162...96R/abstract	Shortest Microlensing Event with a Bound Planet: KMT-2016-BLG-2605	
85	KMT-2019-BLG-0253 b	https://ui.adsabs.harvard.edu/abs/2022AJ....163...43H/abstract	Systematic KMTNet Planetary Anomaly Search, Paper II: Six New q<2×10−4 Mass-ratio Planets	
86	OGLE-2018-BLG-0506 b	https://ui.adsabs.harvard.edu/abs/2022AJ....163...43H/abstract	Systematic KMTNet Planetary Anomaly Search, Paper II: Six New q<2×10−4 Mass-ratio Planets	
87	OGLE-2018-BLG-0977 b	https://ui.adsabs.harvard.edu/abs/2022AJ....163...43H/abstract	Systematic KMTNet Planetary Anomaly Search, Paper II: Six New q<2×10−4 Mass-ratio Planets	
88	OGLE-2019-BLG-1492 b	https://ui.adsabs.harvard.edu/abs/2022AJ....163...43H/abstract	Systematic KMTNet Planetary Anomaly Search, Paper II: Six New q<2×10−4 Mass-ratio Planets	
89	KMT-2018-BLG-1743 b	https://ui.adsabs.harvard.edu/abs/2021A%26A...652A.145H/abstract	KMT-2018-BLG-1743: Planetary Microlensing Event Occurring on Two Source Stars	
90	KMT-2017-BLG-2509 b	https://ui.adsabs.harvard.edu/abs/2021A%26A...655A..21H/abstract	Three faint-source microlensing planets detected via resonant-caustic channel	
91	OGLE-2017-BLG-1099 b	https://ui.adsabs.harvard.edu/abs/2021A%26A...655A..21H/abstract	Three faint-source microlensing planets detected via resonant-caustic channel	
92	OGLE-2019-BLG-0299 b	https://ui.adsabs.harvard.edu/abs/2021A%26A...655A..21H/abstract	Three faint-source microlensing planets detected via resonant-caustic channel	
93	KMT-2021-BLG-0912 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...658A..94H/abstract	KMT-2021-BLG-0912Lb: a microlensing super Earth around a K-type star	
94	OGLE-2019-BLG-0468L b	https://ui.adsabs.harvard.edu/abs/2022A%26A...658A..93H/abstract	OGLE-2019-BLG-0468Lb,c: Two microlensing giant planets around a G-type star	
95	KMT-2018-BLG-1988L b	https://ui.adsabs.harvard.edu/abs/2022A%26A...658A..62H/abstract	KMT-2018-BLG-1988Lb: Microlensing super-Earth orbiting a low-mass disk dwarf	
96	OGLE-2019-BLG-0468L c	https://ui.adsabs.harvard.edu/abs/2022A%26A...658A..93H/abstract	OGLE-2019-BLG-0468Lb,c: Two microlensing giant planets around a G-type star	
97	OGLE-2018-BLG-0383 b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.510.1778W/abstract	Systematic Korea Microlensing Telescope Network planetary anomaly search - III. One wide-orbit planet and two stellar binaries	
98	OGLE-2016-BLG-1093L b	https://ui.adsabs.harvard.edu/abs/2022arXiv220104312S/abstract	OGLE-2016-BLG-1093Lb: A Sub-Jupiter-mass Spitzer Planet Located in Galactic Bulge	
99	KMT-2018-BLG-1025L b	https://ui.adsabs.harvard.edu/abs/2021A%26A...649A..90H/abstract	KMT-2018-BLG-1025Lb: microlensing super-Earth planet orbiting a low-mass star	
100	OGLE-2018-BLG-0271 b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.510.1778W/abstract	Systematic Korea Microlensing Telescope Network planetary anomaly search - III. One wide-orbit planet and two stellar binaries	
101	OGLE-2018-BLG-0516 b	https://ui.adsabs.harvard.edu/abs/2022AJ....163...43H/abstract	Systematic KMTNet Planetary Anomaly Search, Paper II: Six New q<2×10−4 Mass-ratio Planets	
102	KMT-2021-BLG-0322 b	https://ui.adsabs.harvard.edu/abs/2021A%26A...655A..24H/abstract	KMT-2021-BLG-0322: Severe degeneracy between triple-lens and higher-order binary-lens interpretations	
103	OGLE-2019-BLG-0304 b	https://ui.adsabs.harvard.edu/abs/2021AJ....162..203H/abstract	OGLE-2019-BLG-0304: Competing Interpretations between a Planet-binary Model and a Binary-source + Binary-lens Model	
104	KMT-2021-BLG-0748 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220203022R/abstract	Mass Production of 2021 KMTNet Microlensing Planets I	
105	KMT-2021-BLG-1253 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220203022R/abstract	Mass Production of 2021 KMTNet Microlensing Planets I	
106	KMT-2021-BLG-1372 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220203022R/abstract	Mass Production of 2021 KMTNet Microlensing Planets I	
107	KMT-2021-BLG-1391 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220203022R/abstract	Mass Production of 2021 KMTNet Microlensing Planets I	
108	K2-2016-BLG-0005L b	https://ui.adsabs.harvard.edu/abs/2022arXiv220316959S/abstract	Kepler K2 Campaign 9: II. First space-based discovery of an exoplanet using microlensing	
109	KMT-2021-BLG-1077L b	https://ui.adsabs.harvard.edu/abs/2022A%26A...662A..70H/abstract	KMT-2021-BLG-1077L: The fifth confirmed multiplanetary system detected by microlensing	
110	KMT-2021-BLG-1077L c	https://ui.adsabs.harvard.edu/abs/2022A%26A...662A..70H/abstract	KMT-2021-BLG-1077L: The fifth confirmed multiplanetary system detected by microlensing	
111	KMT-2019-BLG-1042 b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.515..928Z/abstract	Systematic KMTNet planetary anomaly search. IV. Complete sample of 2019 prime-field	
112	KMT-2019-BLG-1552 b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.515..928Z/abstract	Systematic KMTNet planetary anomaly search. IV. Complete sample of 2019 prime-field	
113	KMT-2019-BLG-2974 b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.515..928Z/abstract	Systematic KMTNet planetary anomaly search. IV. Complete sample of 2019 prime-field	
114	KMT-2018-BLG-2004 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
115	KMT-2018-BLG-2718 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
116	OGLE-2018-BLG-1544 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
117	OGLE-2019-BLG-1470LAB b	https://ui.adsabs.harvard.edu/abs/2022arXiv220405606K/abstract	OGLE-2019-BLG-1470LABc: Another Microlensing Giant Planet in a Binary System	
118	KMT-2021-BLG-0240 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220411383H/abstract	KMT-2021-BLG-0240: Microlensing event with a deformed planetary signal	
119	KMT-2021-BLG-0240 c	https://ui.adsabs.harvard.edu/abs/2022arXiv220411383H/abstract	KMT-2021-BLG-0240: Microlensing event with a deformed planetary signal	
120	KMT-2021-BLG-1898 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...663A.145H/abstract	KMT-2021-BLG-1898: Planetary microlensing event involved with binary source stars	
121	MOA-2019-BLG-008L b	https://ui.adsabs.harvard.edu/abs/2022AJ....164...75B/abstract	MOA-2019-BLG-008Lb: A New Microlensing Detection of an Object at the Planet/Brown Dwarf Boundary	
122	OGLE-2017-BLG-1691L b	https://ui.adsabs.harvard.edu/abs/2022A%26A...664A..33H/abstract	Four sub-Jovian-mass planets detected by high-cadence microlensing surveys	
123	KMT-2021-BLG-0171L b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.tmp.1872Y/abstract	KMT-2021-BLG-0171Lb and KMT-2021-BLG-1689Lb: Two Microlensing Planets in the KMTNet High-cadence Fields with Followup Observations	
124	KMT-2021-BLG-0320 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...664A..33H/abstract	Four sub-Jovian-mass planets detected by high-cadence microlensing surveys	
125	KMT-2021-BLG-1303 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...664A..33H/abstract	Four sub-Jovian-mass planets detected by high-cadence microlensing surveys	
126	KMT-2021-BLG-1554 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...664A..33H/abstract	Four sub-Jovian-mass planets detected by high-cadence microlensing surveys	
127	KMT-2021-BLG-1689L b	https://ui.adsabs.harvard.edu/abs/2022MNRAS.tmp.1872Y/abstract	KMT-2021-BLG-0171Lb and KMT-2021-BLG-1689Lb: Two Microlensing Planets in the KMTNet High-cadence Fields with Followup Observations	
128	KMT-2018-BLG-0030 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220611409J/abstract	Systematic KMTNet Planetary Anomaly Search. VI. Complete Sample of 2018 Sub-Prime-Field Planets	
129	KMT-2018-BLG-0087 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220611409J/abstract	Systematic KMTNet Planetary Anomaly Search. VI. Complete Sample of 2018 Sub-Prime-Field Planets	
130	KMT-2018-BLG-0247 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220611409J/abstract	Systematic KMTNet Planetary Anomaly Search. VI. Complete Sample of 2018 Sub-Prime-Field Planets	
131	KMT-2018-BLG-2602 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220611409J/abstract	Systematic KMTNet Planetary Anomaly Search. VI. Complete Sample of 2018 Sub-Prime-Field Planets	
132	OGLE-2018-BLG-0298 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220611409J/abstract	Systematic KMTNet Planetary Anomaly Search. VI. Complete Sample of 2018 Sub-Prime-Field Planets	
133	OGLE-2018-BLG-1119 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220611409J/abstract	Systematic KMTNet Planetary Anomaly Search. VI. Complete Sample of 2018 Sub-Prime-Field Planets	
134	KMT-2021-BLG-0712 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220707295R/abstract	Mass Production of 2021 KMTNet Microlensing Planets II	
135	KMT-2021-BLG-0909 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220707295R/abstract	Mass Production of 2021 KMTNet Microlensing Planets II	
136	KMT-2021-BLG-1105 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220707295R/abstract	Mass Production of 2021 KMTNet Microlensing Planets II	
137	KMT-2021-BLG-2478 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220707295R/abstract	Mass Production of 2021 KMTNet Microlensing Planets II	
138	OGLE-2019-BLG-0362 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220804230C/abstract	OGLE-2019-BLG-0362Lb: A super-Jovian-mass planet around a low-mass star	
139	KMT-2017-BLG-0673L b	https://ui.adsabs.harvard.edu/abs/2022A%26A...666A.132H/abstract	KMT-2017-BLG-0673Lb and KMT-2019-BLG-0414Lb: Two microlensing planets detected in peripheral fields of KMTNet survey	
140	KMT-2019-BLG-0414L b	https://ui.adsabs.harvard.edu/abs/2022A%26A...666A.132H/abstract	KMT-2017-BLG-0673Lb and KMT-2019-BLG-0414Lb: Two microlensing planets detected in peripheral fields of KMTNet survey	
141	KMT-2021-BLG-0119 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220903886S/abstract	Mass Production of 2021 KMTNet Microlensing Planets III: Analysis of Three Giant Planets	
142	KMT-2021-BLG-0192 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220903886S/abstract	Mass Production of 2021 KMTNet Microlensing Planets III: Analysis of Three Giant Planets	
143	KMT-2021-BLG-2294 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220903886S/abstract	Mass Production of 2021 KMTNet Microlensing Planets III: Analysis of Three Giant Planets	
144	OGLE-2016-BLG-0890 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...667A..64H/abstract	Brown dwarf companions in microlensing binaries detected during the 2016-2018 seasons	
145	OGLE-2018-BLG-0360	https://ui.adsabs.harvard.edu/abs/2022A%26A...667A..64H/abstract	Brown dwarf companions in microlensing binaries detected during the 2016-2018 seasons	
146	OGLE-2018-BLG-1489 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...667A..64H/abstract	Brown dwarf companions in microlensing binaries detected during the 2016-2018 seasons	
147	MOA-2020-BLG-208 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221002436O/abstract	MOA-2020-BLG-208: Cool Sub-Saturn Planet Within Predicted Desert	
148	KMT-2016-BLG-1105 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
149	KMT-2017-BLG-0428 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
150	KMT-2019-BLG-1367 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
151	KMT-2018-BLG-2119 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...670A.172H/abstract	OGLE-2018-BLG-0584 and KMT-2018-BLG-2119: Two microlensing events with two lens masses and two source stars	
152	OGLE-2018-BLG-0932 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
153	OGLE-2018-BLG-1126 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
154	OGLE-2018-BLG-1212 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
155	OGLE-2018-BLG-1367 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
156	OGLE-2019-BLG-0033 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...663A.100H/abstract	Precision measurement of a brown dwarf mass in a binary system in the microlensing event. OGLE-2019-BLG-0033/MOA-2019-BLG-035	BD
157	OGLE-2018-BLG-1647 b	https://ui.adsabs.harvard.edu/abs/2022arXiv220404354G/abstract	Systematic KMTNet Planetary Anomaly Search. V. Complete Sample of 2018 Prime-Field	
158	OGLE-2017-BLG-0614 b	https://ui.adsabs.harvard.edu/abs/2022A%26A...667A..64H/abstract	Brown dwarf companions in microlensing binaries detected during the 2016-2018 seasons	
159	OGLE-2017-BLG-1038L b	https://ui.adsabs.harvard.edu/abs/2022AJ....164..102M/abstract	OGLE-2017-BLG-1038: A Possible Brown-dwarf Binary Revealed by Spitzer Microlensing Parallax	
160	OGLE-2017-BLG-1038L	https://ui.adsabs.harvard.edu/abs/2022AJ....164..102M/abstract	OGLE-2017-BLG-1038: A Possible Brown-dwarf Binary Revealed by Spitzer Microlensing Parallax	(Host star) newly added on 8/11
161	KMT-2017-BLG-1194 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
162	KMT-2017-BLG-1003 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
163	OGLE-2017-BLG-1806 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
164	KMT-2019-BLG-1806 b	https://ui.adsabs.harvard.edu/abs/2022arXiv221012344Z/abstract	Systematic KMTNet Planetary Anomaly Search, Paper VII: Complete Sample of q<10−4 Planets from the First Four-Year Survey	
165	KMT-2022-BLG-0440L b	https://ui.adsabs.harvard.edu/abs/2023MNRAS.522.6055Z/abstract	KMT-2022-BLG-0440Lb: A new q < 10-4 microlensing planet with the central-resonant caustic degeneracy broken	
166	KMT-2019-BLG-0298 b	https://ui.adsabs.harvard.edu/abs/2023AJ....165..226J/abstract	Systematic KMTNet Planetary Anomaly Search. VIII. Complete Sample of 2019 Subprime Field Planets	
167	KMT-2016-BLG-0625 b	https://ui.adsabs.harvard.edu/abs/2023AJ....166..104S/abstract	Systematic KMTNet Planetary Anomaly Search. IX. Complete Sample of 2016 Prime-field Planets	
168	KMT-2016-BLG-1751	https://ui.adsabs.harvard.edu/abs/2023AJ....166..104S/abstract	Systematic KMTNet Planetary Anomaly Search. IX. Complete Sample of 2016 Prime-field Planets	
169	MOA-2016-BLG-532 b	https://ui.adsabs.harvard.edu/abs/2023AJ....166..104S/abstract	Systematic KMTNet Planetary Anomaly Search. IX. Complete Sample of 2016 Prime-field Planets	
170	OGLE-2016-BLG-1635 b	https://ui.adsabs.harvard.edu/abs/2023AJ....166..104S/abstract	Systematic KMTNet Planetary Anomaly Search. IX. Complete Sample of 2016 Prime-field Planets	
171	OGLE-2016-BLG-1850 b	https://ui.adsabs.harvard.edu/abs/2023AJ....166..104S/abstract	Systematic KMTNet Planetary Anomaly Search. IX. Complete Sample of 2016 Prime-field Planets	
172	KMT-2021-BLG-2010 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...674A..90H/abstract	KMT-2021-BLG-2010Lb, KMT-2022-BLG-0371Lb, and KMT-2022-BLG-1013Lb: Three microlensing planets detected via partially covered signals	
173	KMT-2022-BLG-0371 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...674A..90H/abstract	KMT-2021-BLG-2010Lb, KMT-2022-BLG-0371Lb, and KMT-2022-BLG-1013Lb: Three microlensing planets detected via partially covered signals	
174	KMT-2022-BLG-1013 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...674A..90H/abstract	KMT-2021-BLG-2010Lb, KMT-2022-BLG-0371Lb, and KMT-2022-BLG-1013Lb: Three microlensing planets detected via partially covered signals	
175	KMT-2018-BLG-0885 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...675A..71H/abstract	Probable brown dwarf companions detected in binary microlensing events during the 2018-2020 seasons of the KMTNet survey	
176	KMT-2019-BLG-0297 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...675A..71H/abstract	Probable brown dwarf companions detected in binary microlensing events during the 2018-2020 seasons of the KMTNet survey	
177	KMT-2019-BLG-0335 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...675A..71H/abstract	Probable brown dwarf companions detected in binary microlensing events during the 2018-2020 seasons of the KMTNet survey	
178	KMT-2021-BLG-1150L b	https://ui.adsabs.harvard.edu/abs/2023A%26A...675A..36H/abstract	KMT-2021-BLG-1150Lb: Microlensing planet detected through a densely covered planetary-caustic signal	
179	KMT-2022-BLG-0475 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...676A..97H/abstract	KMT-2022-BLG-0475Lb and KMT-2022-BLG-1480Lb: Microlensing ice giants detected via the non-caustic-crossing channel	
180	KMT-2022-BLG-1480 b	https://ui.adsabs.harvard.edu/abs/2023A%26A...676A..97H/abstract	KMT-2022-BLG-0475Lb and KMT-2022-BLG-1480Lb: Microlensing ice giants detected via the non-caustic-crossing channel	
181	KMT-2021-BLG-0588 b	https://ui.adsabs.harvard.edu/abs/2023arXiv230704921H/abstract	Brown dwarf companions in binaries detected from the 2021 season high-cadence microlensing surveys	
182	KMT-2021-BLG-1110 b	https://ui.adsabs.harvard.edu/abs/2023arXiv230704921H/abstract	Brown dwarf companions in binaries detected from the 2021 season high-cadence microlensing surveys	
183	KMT-2021-BLG-1643 b	https://ui.adsabs.harvard.edu/abs/2023arXiv230704921H/abstract	Brown dwarf companions in binaries detected from the 2021 season high-cadence microlensing surveys	
184	KMT-2021-BLG-1770 b	https://ui.adsabs.harvard.edu/abs/2023arXiv230704921H/abstract	Brown dwarf companions in binaries detected from the 2021 season high-cadence microlensing surveys	
185	KMT-2019-BLG-2783 b	https://ui.adsabs.harvard.edu/abs/2023AJ....165..226J/abstract	Systematic KMTNet Planetary Anomaly Search. VIII. Complete Sample of 2019 Subprime Field Planets	
186	KMT-2019-BLG-1216 b	https://ui.adsabs.harvard.edu/abs/2023AJ....165..226J/abstract	Systematic KMTNet Planetary Anomaly Search. VIII. Complete Sample of 2019 Subprime Field Planets	
187	MOA-2022-BLG-249L b	https://ui.adsabs.harvard.edu/abs/2023A%26A...674A..89H/abstract	MOA-2022-BLG-249Lb: Nearby microlensing super-Earth planet detected from high-cadence surveys	
188	OGLE-2019-BLG-0825 b	https://ui.adsabs.harvard.edu/abs/2023AJ....166..116S/abstract	OGLE-2019-BLG-0825: Constraints on the Source System and Effect on Binary-lens Parameters Arising from a Five-day Xallarap Effect in a Candidate Planetary Microlensing Event	
189	KMT-2021-BLG-1547L b	https://ui.adsabs.harvard.edu/abs/2023arXiv230901280H/abstract	KMT-2021-BLG-1547Lb: Giant microlensing planet detected through a signal deformed by source binarity	
190	OGLE-2019-BLG-1180L b	https://ui.adsabs.harvard.edu/abs/2023AJ....166..253C/abstract	OGLE-2019-BLG-1180Lb: Discovery of a Wide-orbit Jupiter-mass Planet around a Late-type Star	
191	KMT-2023-BLG-1431L b	https://ui.adsabs.harvard.edu/abs/2024PASP..136e4402B/abstract	KMT-2023-BLG-1431Lb: A New q<10−4 Microlensing Planet from a Subtle Signature	1 (2024)
192	OGLE-2017-BLG- 0448L b	https://ui.adsabs.harvard.edu/abs/2024AJ....167..162Z/abstract	OGLE-2017-BLG-0448Lb: A Low Mass-Ratio Wide-Orbit Microlensing Planet?	2
193	OGLE-2017-BLG-0640 b	https://ui.adsabs.harvard.edu/abs/2024AJ....167...88R/abstract	Systematic KMTNet Planetary Anomaly Search. X. Complete Sample of 2017 Prime-Field Planets	3
194	OGLE-2017-BLG-1237 b	https://ui.adsabs.harvard.edu/abs/2024AJ....167...88R/abstract	Systematic KMTNet Planetary Anomaly Search. X. Complete Sample of 2017 Prime-Field Planets	4
195	OGLE-2017-BLG-1275 b	https://ui.adsabs.harvard.edu/abs/2024AJ....167...88R/abstract	Systematic KMTNet Planetary Anomaly Search. X. Complete Sample of 2017 Prime-Field Planets	5
196	OGLE-2017-BLG-1777 b	https://ui.adsabs.harvard.edu/abs/2024AJ....167...88R/abstract	Systematic KMTNet Planetary Anomaly Search. X. Complete Sample of 2017 Prime-Field Planets	6
197	MOA-2019-BLG-421L b	https://ui.adsabs.harvard.edu/abs/2023MNRAS.tmp.3507Y/abstract	Systematic Reanalysis of KMTNet microlensing events, Paper I: Updates of the Photometry Pipeline and a New Planet Candidate	7
198	OGLE-2016-BLG-1800L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240104256S/abstract	Systematic KMTNet Planetary Anomaly Search. XI. Complete Sample of 2016 Sub-Prime Field Planets	8
199	MOA-2016-BLG-526L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240104256S/abstract	Systematic KMTNet Planetary Anomaly Search. XI. Complete Sample of 2016 Sub-Prime Field Planets	9
200	KMT-2016-BLG-2321L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240104256S/abstract	Systematic KMTNet Planetary Anomaly Search. XI. Complete Sample of 2016 Sub-Prime Field Planets	10
201	OGLE-2016-BLG-1598L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240104256S/abstract	Systematic KMTNet Planetary Anomaly Search. XI. Complete Sample of 2016 Sub-Prime Field Planets	11
202	KMT-2023-BLG-0416L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240108904H/abstract	KMT-2023-BLG-0416, KMT-2023-BLG-1454, KMT-2023-BLG-1642: Microlensing planets identified from partially covered signals	12
203	MOA-2022-BLG-563L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240111329H/abstract	MOA-2022-BLG-563Lb, KMT-2023-BLG-0469Lb, and KMT-2023-BLG-0735Lb: Three sub-Jovian-mass microlensing planets	13
204	KMT-2023-BLG-0469L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240111329H/abstract	MOA-2022-BLG-563Lb, KMT-2023-BLG-0469Lb, and KMT-2023-BLG-0735Lb: Three sub-Jovian-mass microlensing planets	14
205	KMT-2023-BLG-0735L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240111329H/abstract	MOA-2022-BLG-563Lb, KMT-2023-BLG-0469Lb, and KMT-2023-BLG-0735Lb: Three sub-Jovian-mass microlensing planets	15
206	KMT-2023-BLG-1642L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240108904H/abstract	KMT-2023-BLG-0416, KMT-2023-BLG-1454, KMT-2023-BLG-1642: Microlensing planets identified from partially covered signals	16
207	KMT-2023-BLG-1454L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240108904H/abstract	KMT-2023-BLG-0416, KMT-2023-BLG-1454, KMT-2023-BLG-1642: Microlensing planets identified from partially covered signals	17
208	OGLE-2023-BLG-0836L (AB)b	https://ui.adsabs.harvard.edu/abs/2024arXiv240208116H/abstract	OGLE-2023-BLG-0836L: The sixth microlensing planet in a binary stellar system	18
209	KMT-2023-BLG-1866L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240507514H/abstract	KMT-2023-BLG-1866Lb: Microlensing super-Earth around an M dwarf host	19
210	KMT-2022-BLG-1852L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...687A.225H/abstract	Four microlensing giant planets detected through signals produced by minor-image perturbations	20
211	KMT-2022-BLG-1787L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...687A.225H/abstract	Four microlensing giant planets detected through signals produced by minor-image perturbations	21
212	KMT-2022-BLG-0732L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...687A.225H/abstract	Four microlensing giant planets detected through signals produced by minor-image perturbations	22
213	KMT-2022-BLG-0757L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...687A.225H/abstract	Four microlensing giant planets detected through signals produced by minor-image perturbations	23
214	KMT-2017-BLG-0849L b	https://ui.adsabs.harvard.edu/abs/2024AJ....168...49G/abstract	Systematic KMTNet Planetary Anomaly Search. XII. Complete Sample of 2017 Subprime Field Planets	24
215	KMT-2017-BLG-1057L b	https://ui.adsabs.harvard.edu/abs/2024AJ....168...49G/abstract	Systematic KMTNet Planetary Anomaly Search. XII. Complete Sample of 2017 Subprime Field Planets	25
216	OGLE-2017-BLG-0364L b	https://ui.adsabs.harvard.edu/abs/2024AJ....168...49G/abstract	Systematic KMTNet Planetary Anomaly Search. XII. Complete Sample of 2017 Subprime Field Planets	26
217	KMT-2017-BLG-2331L b	https://ui.adsabs.harvard.edu/abs/2024AJ....168...49G/abstract	Systematic KMTNet Planetary Anomaly Search. XII. Complete Sample of 2017 Subprime Field Planets	27
218	KMT-2022-BLG-0303L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240717002H/abstract	KMT-2021-BLG-2609Lb and KMT-2022-BLG-0303Lb: Microlensing planets identified through signals produced by major-image perturbations	28
219	KMT-2022-BLG-2609L b	https://ui.adsabs.harvard.edu/abs/2024arXiv240717002H/abstract	KMT-2021-BLG-2609Lb and KMT-2022-BLG-0303Lb: Microlensing planets identified through signals produced by major-image perturbations	29
220	KMT-2022-BLG-2669 b	https://ui.adsabs.harvard.edu/abs/2024AJ....168..152J/abstract	KMT-2023-BLG-2669: Ninth Free-floating Planet Candidate with θ E Measurements	30
221	KMT-2023-BLG-1684L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...691A.237H/abstract	Microlensing brown-dwarf companions in binaries detected during the 2022 and 2023 seasons	31
222	KMT-2023-BLG-0201L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...691A.237H/abstract	Microlensing brown-dwarf companions in binaries detected during the 2022 and 2023 seasons	32
223	KMT-2022-BLG-0412L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...691A.237H/abstract	Microlensing brown-dwarf companions in binaries detected during the 2022 and 2023 seasons	33
224	KMT-2023-BLG-1743L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...691A.237H/abstract	Microlensing brown-dwarf companions in binaries detected during the 2022 and 2023 seasons	34
225	KMT-2022-BLG-2286L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...691A.237H/abstract	Microlensing brown-dwarf companions in binaries detected during the 2022 and 2023 seasons	35
226	KMT-2023-BLG-0601L b	https://ui.adsabs.harvard.edu/abs/2024A%26A...691A.237H/abstract	Microlensing brown-dwarf companions in binaries detected during the 2022 and 2023 seasons	36
227	KMT-2024-BLG-1044L b	https://ui.adsabs.harvard.edu/abs/2024arXiv241105268H/abstract	KMT-2024-BLG-1044L: A sub-Uranus microlensing planet around a host at the star-brown dwarf mass boundary	37
228	MOA-2022-BLG-0033L b	https://ui.adsabs.harvard.edu/abs/2025A%26A...694A..90H/abstract	MOA-2022-BLG-033Lb, KMT-2023-BLG-0119Lb, and KMT-2023-BLG-1896Lb: Three low mass-ratio microlensing planets detected through dip signals	1 (2025)
229	KMT-2023-BLG-0119L b	https://ui.adsabs.harvard.edu/abs/2025A%26A...694A..90H/abstract	MOA-2022-BLG-033Lb, KMT-2023-BLG-0119Lb, and KMT-2023-BLG-1896Lb: Three low mass-ratio microlensing planets detected through dip signals	2
230	KMT-2023-BLG-1896L b	https://ui.adsabs.harvard.edu/abs/2025A%26A...694A..90H/abstract	MOA-2022-BLG-033Lb, KMT-2023-BLG-0119Lb, and KMT-2023-BLG-1896Lb: Three low mass-ratio microlensing planets detected through dip signals	3
231	KMT-2019-BLG-0578L b	https://ui.adsabs.harvard.edu/abs/2025arXiv250319471Y/abstract	Systematic Reanalysis of KMTNet Microlensing Events, Paper II: Two New Planets in Giant-Source Events	4
232	KMT-2021-BLG-0736Lb	https://ui.adsabs.harvard.edu/abs/2025arXiv250319471Y/abstract	Systematic Reanalysis of KMTNet Microlensing Events, Paper II: Two New Planets in Giant-Source Events	5