

# CURRICULUM VITAE – AVI SHPORER

*Last updated: November 24, 2025*

---

## CONTACT INFORMATION

Massachusetts Institute of Technology  
77 Massachusetts Ave.  
Cambridge, MA 02139

*Phone:* 408-391-5109  
*E-mail:* [shporer@mit.edu](mailto:shporer@mit.edu)  
*WWW:* [space.mit.edu/~shporer/](http://space.mit.edu/~shporer/)

## POSITIONS

### **Research Scientist**

Massachusetts Institute of Technology, *2017 – present*

### **Postdoctoral Scholar**

California Institute of Technology, *2016 – 2017*

### **Sagan Postdoctoral Fellow**

Jet Propulsion Laboratory, *2013 – 2016*

### **Postdoctoral Scholar**

California Institute of Technology, *2012 – 2013*

### **Las Cumbres Observatory Postdoctoral Fellow**

UC Santa Barbara and Las Cumbres Observatory, *2009 – 2012*

## EDUCATION

### **Ph.D.**, Tel Aviv University, Tel Aviv, Israel

Thesis title: “Transiting Extrasolar Planets: Detection and Follow-up”

Advisor: Prof. Tsevi Mazeh, *2005 – 2009*

### **M.Sc.**, Magna Cum Laude, Tel Aviv University, Tel Aviv, Israel

Thesis title: “Variability Search in M33”

Advisor: Prof. Tsevi Mazeh, *2002 – 2005*

### **B.Sc.** in Physics and Computer Science, Hebrew University of Jerusalem, Jerusalem, Israel *1994 – 1997*

(Military Service, rank: Captain, *1997 – 2002*)

## REFEREED PUBLICATIONS

Total: 360 (+22 submitted)

First-author publications: 18

Second- or third-author publications: 34 (+2 submitted)

Total refereed citations (ADS): 26,067 (h-index: 76)

## SCHOLARSHIPS HONORS AND AWARDS

**Infinite Mile Award**, MIT, *2020*

**Sagan Postdoctoral Fellowship**, awarded by NASA, *2013*

**Las Cumbres Observatory Postdoctoral Fellow**, Las Cumbres Observatory, *2009*

**Fraenkel Prize**, Israel Physical Society, *2008*

**Dean’s scholarship for academic excellence**, Tel Aviv University, *2008*

**Yuval Ne’eman Scholarship for academic achievements**, Tel Aviv University, *2008*

**Dean’s scholarship for academic excellence**, Tel Aviv University, *2007*

**M.Sc. Magna Cum Laude**, Tel Aviv University, *2005*

**Excellence in teaching award**, School of Physics and Astronomy, Tel Aviv University, *2005*  
**Dean’s commendation for public outreach activity**, Tel Aviv University, *2005*  
**The Ilan Ramon scholarship for academic excellence and community involvement**, *2003*

CONFERENCE  
PARTICIPATION

“The First Annual Science Meeting of the Earth 2.0 (ET) Space Mission”, Shanghai, China, *August 2025* (Invited Talk)  
“TESS Science Conference III”, MIT, MA, *July 2024* (SOC and LOC chair)  
“AAS 243rd Meeting”, New Orleans, LA, *January 2024* (Talk)  
“AAS 241st Meeting”, Seattle, WA, *January 2023* (Splinter Session organizer)  
“AAS 240th Meeting”, Pasadena, CA, *June 2022* (Splinter Session organizer)  
“Exoplanets IV”, Las Vegas, NV, *May 2022* (Invited Talk)  
“TESS Science Conference II”, MIT, MA, *August 2021* (SOC co-chair and LOC chair)  
“AAS 237th Meeting”, Virtual meeting, *January 2021* (Talk)  
“Exoplanets III”, Heidelberg, Germany, *July 2020* (Talk)  
“AAS 235th Meeting”, Honolulu, HI, *January 2020* (Talk)  
“TESS Science Conference I”, MIT, MA, *July 2019* (SOC co-chair and LOC chair)  
“TESS Data Workshop”, STScI, MD, *February 2019* (Talk, SOC member)  
“AAS 233th Meeting”, Seattle, WA, *January 2019* (Talk)  
“Sagan Fellows Symposium”, Pasadena, CA, *November 2018* (Talk)  
“Observing techniques, instrumentation and science with metre-class telescopes II”, Tatrahaska Lomnica, Slovakia, *September 2018* (Invited Talk)  
“Cool Stars 20”, Boston, MA, *July 2018* (Talk)  
“Exoplanets Orbiting Hot Stars”, Vanderbilt University, Nashville, TN, *June 2018* (Talk)  
“Dwarf Stars and Clusters in K2”, Boston, MA, *January 2018* (Talk)  
“AAS 231th Meeting”, Washington, DC, *January 2018* (Talk)  
“Sagan Fellows Symposium”, Pasadena, CA, *November 2017* (Talk)  
“Kepler & K2 Science Conference IV”, NASA Ames, CA, *June 2017* (Talk + Poster)  
“AAS 229th Meeting”, Grapevine, TX, *January 2017* (Talk)  
“ExSoCal2016”, Pasadena, CA, *September 2016* (Talk)  
“Keck Science Meeting 2016”, Pasadena, CA, *September 2016* (Talk)  
“Exoplanets I”, Davos, Switzerland, *July 2016* (Talk)  
“AAS 228th Meeting”, San Diego, CA, *June 2016* (Talk)  
“Community Astrophysics with WFIRST”, Pasadena, CA, *March 2016* (Talk)  
“AAS 227th Meeting”, Kissimmee, FL, *January 2016* (2 Talks; Special Session organizer & chair)  
“K2 Science Conference”, Santa Barbara, CA, *November 2015* (Invited Talk & Poster)  
“ExSoCal2015”, Pasadena, CA, *September 2015* (Talk; SOC member & LOC chair)  
“Sagan Summer Workshop”, Pasadena, CA, *July 2015* (Invited Talk)  
“Sagan Fellows Symposium”, Pasadena, CA, *May 2015* (Talk)  
“AAS 225th Meeting”, Seattle, WA, *January 2015* (Talk)

“Wide-field InfraRed Surveys: Science and Techniques”, Pasadena, CA, *November 2014* (Invited Talk)

“46th DPS Meeting”, Tucson, AZ, *November 2014* (Talk)

GAIA Coordination Unit #7 (CU7) meeting, Tel Aviv, Israel, *May 2014* (Invited Talk)

“Exoplanetary Science”, Quy Nhon, Vietnam, *April 2014* (Talk)

“Kepler Science Conference II”, NASA Ames Research Center, Moffett Field, CA, *November 2013* (Invited Overview Talk)

“AAS 221st Meeting”, Long Beach, CA, *January 2013* (Talk)

“Exoplanets and Binaries: Corot and Kepler Mission Results, and Future Challenges”, Tel Aviv, Israel, *December 2012* (Invited Talk)

“Sagan Summer Workshop”, Pasadena, CA, *July 2012* (Invited Talk)

“Planetary Origins and Frontiers of Explorations”, Rehovot, Israel, *May 2012* (Talk)

“AAS 219th Meeting”, Austin, TX, *January 2012* (Talk)

“The Impact of Asteroseismology across Stellar Astrophysics”, Santa Barbara, CA, *October 2011* (Talk)

“AAS 218th Meeting”, Boston, MA, *May 2011* (Talk)

“AAS 217th Meeting”, Seattle, WA, *January 2011* (Talk)

“Big Science with Small Telescopes”, Dornburg Castle, Germany, *October 2010* (Talk)

“IAU Symposium No. 276: The Astrophysics of Planetary Systems”, Torino, Italy, *October 2010* (Poster)

“Exoplanets Rising”, Santa Barbara, CA, *March 2010* (Poster)

“The 54th Annual Meeting of the Israel Physical Society”, Israel, *December 2008* (Invited Talk)

“IAU Symposium No. 253: Transiting Planets”, Boston, MA, *May 2008* (Poster)

“The 53rd Annual Meeting of the Israel Physical Society”, Rehovot, Israel, *December 2007* (Talk)

OBSERVING  
EXPERIENCE AND  
SUCCESSFUL  
OBSERVING  
PROPOSALS

Magellan II (Clay) with PFS (0.5 night, 2024A; 0.5 night, 2023B; 0.5 night, 2023A; 1 night, 2022B; 1 night, 2022A; 1 night, 2021B; 1.5 nights, 2020B; 2 nights, 2019B; 1 night, 2019A)

WIYN with NEID (0.5 night, 2020B; 0.5 night, 2019B)

Anglo-Australian Telescope 3.9 m with Veloce (2.5 nights, 2020A; 2 nights, 2019B)

Keck I with HIRES (2 nights, 2018B; 1 night, 2017A; 1 night, 2016B; 1 night, 2015B; 1 night, 2014A)

SMARTS 1.5 m with CHIRON (10 hours, 2023B; 10 hours, 2023A; 15 hours, 2022B; 30 hours, 2021B; 30 hours, 2021A; 25 hours, 2020B; 30 hours, 2020A; 30 hours, 2019B; 30 hours, 2019A; 15 hours, 2018B)

WIYN with HYDRA (3.5 nights, 2016B; 9.5 nights, 2015A; 4 nights, 2014B; 3 nights, 2014A)

LCO Network (67.5 hours, 2014B)

Palomar 200 inch with CHIMERA (3 nights, 2014B; 1 night, 2014A)

Palomar 200 inch with TSpec (3 nights, 2014B)

Palomar 200 inch with PHARO (2 nights, 2013A)

LCO FTN 2.0 m and FTS 2.0 m (50 – 100 hours per semester, 2009 – 2012)

Lick Observatory Shane 3 m with Hamilton (5 nights, 2011A)

ESO 3.6 m with HARPS, Chile (6 nights, 2008B)

SELECT  
SUCCESSFUL  
PROPOSALS

OHP 1.93 m with SOPHIE, France (25 nights, 2007 – 2009)  
 The Wise Observatory 1.0 m telescope, Israel ( $\approx$ 50 nights, 2005 – 2009)  
 The Wise Observatory 0.46 m telescope, Israel ( $\approx$ 50 nights, 2005 – 2009)  
 TESS GI Cycle 7 (70K USD)  
 TESS GI Cycle 6 (70K USD)  
 LCO Key Project, 2023 – 2026 (6 semesters),  $\approx$ 10,000 hours  
 TESS GI Cycle 4 (50K USD)  
 TESS GI Cycle 3 (50K USD)  
 LCO Key Project, 2020 – 2023 (6 semesters),  $\approx$ 10,000 hours  
 LCO Key Project, 2017 – 2019 (4 semesters),  $\approx$ 3,600 hours  
 NASA-Keck time: 2018B - 2 nights ,18.3K USD; 2017A - 1 night, 10.85K USD; 2016B - 1 night, 15K USD; 2015B - 1 night, 13K USD  
 JPL FY 2014 R&TD (25K USD)  
 Kepler Guest Observer Cycle 3 (GO30029; Science PI):  
 “Measurement of the Spin-Orbit Alignment in Stellar Binaries”

SERVICE

Referee for *Nature Communications*, *The Astrophysical Journal*, *Astronomy & Astrophysics*, *Monthly Notices of the Royal Astronomical Society*, and *The Astronomical Journal*  
 SOC chair and LOC chair, TESS Science Conference III, MIT, MA, *July 2024*  
 SOC co-chair and LOC chair, TESS Science Conference II, MIT, MA, *August 2021*  
 SOC co-chair and LOC chair, TESS Science Conference I, MIT, MA, *July 2019*  
 SOC member, TESS Data Workshop, STScI, MD, *February 2019*  
 Special Session organizer and chair, Chambliss Award referee, 227th AAS Meeting, *January 2016*  
 SOC member and LOC chair, ExSoCal2015, Caltech, CA *September 2015*  
 NASA Earth and Space Science Fellowship (NESSF) Program proposals reviewer, *March 2015*  
 Session chair and Chambliss Award referee, 225th AAS Meeting, *January 2015*  
 NASA ROSES-2014 Exoplanets Research Program review panel, *July 2014*  
 Chilean National Fund for Scientific & Technological Development proposal reviewer, *2014*  
 Co-organizer of Caltech Morning arXiv Discussions, *2013-2017*  
 Co-organizer of the Caltech Planetary Discussion Group weekly meetings, *2012 – 2013*  
 LCO TAC, *2012*

PARTICIPATION IN  
LARGE  
COLLABORATIONS

TESS - Activity: Member of the TESS Science Council, TOI group steering committee, and the TESS Follow-up Observing Program (TFOP) steering committee.  
 LCO Transiting Exoplanet Key Project - Activity: Confirmation and follow-up of transiting planet candidates - Role: PI.  
 Kepler - Activity: Member of the Kepler follow-up observing program (KFOP) and eclipsing binary working groups (Kepler Collaborator status during primary mission).  
 CoRoT - Activity: Ground-based photometric follow-up of transiting planet candidates.  
 HATNet - Activity: Photometric and radial velocity follow-up of transiting planet candidates.  
 LSST, Transients and Variable Stars collaboration - Activity: Looking for white dwarf binaries.

Chandra ACIS Survey of M33 (ChASem33; Chandra VLP) - Activity: studying variable X-ray sources.

#### MENTORING

**Canis Li**, Valley Christian High School, San Jose, CA, *2023–2025*

Resulting paper: Li & Shporer, 2024, AJ, 167, 245.

**Zahra Essack**, MIT, *2021 – 2023*

Resulting paper: Essack, Shporer, et al., 2023, AJ, 165, 47.

**Prajwal Niraula**, MIT (Graduate student project), *2020 – 2022*

Resulting paper: Niraula, Shporer, et al., 2022, AJ, 163, 172.

**Ismael Mireles**, MIT, *2019 – 2020*

Resulting paper: Mireles, Shporer, et al. 2020, AJ, 160, 133.

**Ian Wong**, MIT, *2018 – 2021*

Resulting papers: Shporer, Wong, et al. 2019, AJ, 157, 178.

Wong, Shporer, et al. 2020, AJ, 159, 29.

Wong, Shporer, et al. 2020, AJ, 160, 88.

Wong, Shporer, et al. 2020, AJ, 160, 155.

Wong, Kitzmann, Shporer, et al. 2021, AJ, 162, 127.

Wong, Shporer, et al. 2021, AJ, 162, 256.

Wong, Shporer, et al. 2022, AJ, 163, 175.

**Tianjun Gan**, Tsinghua University, China, *2017 – 2020*

LCO Photometric follow-up of transiting planet candidates identified in space-based surveys.

Resulting paper: Gan, Shporer, et al. 2020, AJ, 159, 160.

**Benjamin Fulton**, Las Cumbres Observatory, *2010 – 2012*

Resulting paper: Fulton, Shporer, et al. 2011, AJ, 142, 84.

#### TEACHING

Teaching assistant, Tel Aviv University, School of Physics and Astronomy. Teaching experience includes physics lab instruction and lectures in computer programming, mathematics, and astrophysics for undergraduate students, *2002 – 2009*.

#### OUTREACH

Initiating an LCO program where Hawaiian high school students carry out photometric follow-up observations of CoRoT transiting planet candidates, using the 2 m Faulkes Telescope North, *2010 – 2012*.

Tel Aviv University Astronomy Club (Astroclub). Activities include organizing public lectures in astronomy, sky observing events, and open days at the Wise Observatory, Israel, *2002 – 2009*.

Math tutoring high school students, as part of a volunteer program during army service, *2000 – 2001*.

18. **Shporer, A.**, et al., 2020  
“*GJ 1252 b: A  $1.2 R_{\oplus}$  planet transiting an M3 dwarf at 20.4 pc*”.  
ApJL, 890, 7
17. **Shporer, A.**, et al., 2019  
“*TESS full orbital phase curve of the WASP-18b system*”.  
AJ, 157, 178
16. **Shporer, A.**, et al. 2017  
“*K2-114b and K2-115b: Two transiting warm Jupiters*”,  
AJ, 154, 188
15. **Shporer, A.**, et al. 2017  
“*Three statistically validated K2 transiting warm Jupiter exoplanets confirmed as low-mass stars*”,  
ApJL, 847, L18
14. **Shporer, A.** 2017  
“*The astrophysics of visible-light orbital phase curves in the space age*”,  
PASP, 129, 072001, Invited Review
13. **Shporer, A.** et al. 2016,  
“*Radial velocity monitoring of Kepler heartbeat stars*”,  
ApJ, 829, 34
12. **Shporer, A.** & Hu, R. 2015,  
“*Studying atmosphere-dominated hot Jupiter Kepler phase curves: Evidence that inhomogeneous atmospheric reflection is common*”,  
AJ, 150, 112
11. **Shporer, A.** et al. 2014,  
“*Atmospheric characterization of the hot jupiter Kepler-13Ab*”,  
ApJ, 788, 92
10. **Shporer, A.** et al. 2012,  
“*On using the beaming effect to measure spin-orbit alignment in stellar binaries with Sun-like components*”,  
New Astronomy, 17, 309
9. **Shporer, A.** et al. 2011,  
“*Detection of KOI-13.01 using the photometric orbit*”,  
AJ, 142, 195
8. **Shporer, A.** & Brown, T. 2011,  
“*The impact of the convective blueshift effect on spectroscopic planetary transits*”,  
ApJ, 733, 30
7. **Shporer, A.** et al. 2010,  
“*A ground-based measurement of the relativistic beaming effect in a detached double WD binary*”,  
ApJL, 725, L200
6. **Shporer, A.** et al. 2010,  
“*Ground-based multisite observations of two transits of HD 80606b*”,  
ApJ, 722, 880
5. **Shporer, A.** et al. 2009,  
“*Photometric follow-up of the Neptune-mass transiting planet GJ 436b*”,  
ApJ, 694, 1559
4. **Shporer, A.** et al. 2009,  
“*HAT-P-9b: A low density planet transiting a moderately faint F star*”,  
ApJ, 690, 1393

3. **Shporer, A.** et al. 2007,  
“*Photometric follow-up of the transiting planet around WASP-1*”,  
MNRAS, 376, 1296
2. **Shporer, A.** et al. 2007,  
“*Photometric analysis of the optical counterpart of the black hole HMXB M33 X-7*”,  
A&A, 462, 1091
1. **Shporer, A.** & Mazeh, T. 2006,  
“*Long-term V-band monitoring of the bright stars of M33 at the Wise Observatory*”,  
MNRAS, 370, 1429
36. Hon, M., Rappaport, S., **Shporer, A.**, et al., 2025  
“*A disintegrating rocky planet with prominent comet-like tails around a bright star*”.  
ApJ, 984L, 3.
35. Tey, E., **Shporer, A.**, et al., 2024  
“*GJ 238 b: A 0.57 Earth radius planet orbiting an M2.5 dwarf star at 15.2 pc*”.  
AJ, 167, 283.
34. Li, C., **Shporer, A.**, et al., 2024  
“*A Search for Temporal Atmospheric Variability of Kepler Hot Jupiters*”.  
AJ, 167, 245.
33. Essack, Z., **Shporer, A.**, et al., 2023  
“*TOI-1075 b: A Dense, Massive, Ultra-Short Period Hot Super-Earth Straddling the Radius Gap*”.  
AJ, 165, 47.
32. Wong, I., **Shporer, A.**, et al., 2022  
“*TESS revisits WASP-12: Updated orbital decay rate and constraints on atmospheric variability*”.  
AJ, 163, 175.
31. Niraula, P., **Shporer, A.**, et al., 2022  
“*Revisiting Kepler transiting systems: Unvetting planets and constraining relationships among harmonics in phase curves*”.  
AJ, 163, 172.
30. Wong, I., **Shporer, A.**, et al., 2021  
“*TOI-2109 b: An ultra-hot gas giant on a 16-hour orbit*”.  
AJ, 162, 256.
29. Wong, I., Kitzmann, D., **Shporer, A.**, et al., 2021  
“*Visible-light Phase Curves from the Second Year of the TESS Primary Mission*”.  
AJ, 162, 127.
28. Sha, L., Huang, C., **Shporer, A.**, et al., 2021  
“*TOI-964 b and K2-329 b: short-period Saturn-mass planets that test whether irradiation leads to inflation*”.  
AJ, 161, 82.
27. Wong, I., **Shporer, A.**, et al., 2020  
“*Systematic phase curve study of known transiting systems from Year 1 of the TESS Mission*”.  
AJ, 160, 155.
26. Mireles, I., **Shporer, A.**, et al., 2020  
“*TOI 694 b and TIC 220568520 b: Two low-mass companions near the Hydrogen burning mass limit orbiting Sun-like stars*”.  
AJ, 160, 133.

25. Wong, I., **Shporer, A.**, et al., 2020  
*“Exploring the atmospheric dynamics of the extreme ultra-hot Jupiter KELT-9b using TESS photometry”*.  
 AJ, 160, 88.
24. Gan, T., **Shporer, A.**, et al., 2020  
*“LHS 1815 b: The first thick-disk planet detected by TESS”*.  
 AJ, 159, 160.
23. Shreyas, V., Jontof-Hutter, D., **Shporer, A.**, et al., 2020  
*“Diffuser-assisted Infrared transit photometry for four dynamically interacting Kepler systems”*.  
 AJ, 159, 108.
22. Wong, I., Benneke, B., **Shporer, A.**, et al., 2020  
*“TESS phase curve of the hot Jupiter WASP-19b”*.  
 AJ, 159, 104.
21. Guo, Z., **Shporer, A.**, et al., 2020  
*“Tidally Excited Oscillations in Heartbeat Binary Stars: Pulsation Phases and Mode Identification”*.  
 ApJ, 888, 95.
20. Wong, I., **Shporer, A.**, et al., 2020  
*“The full Kepler phase curve of the eclipsing hot white dwarf binary system KOI-964”*.  
 AJ, 159, 29.
19. Guo, Z., Fuller, J., **Shporer, A.**, et al., 2019  
*“KIC 4142768: An evolved Gamma Doradus/Delta Scuti hybrid pulsating eclipsing binary with tidally excited oscillations”*.  
 ApJ, 885, 46.
18. Wang, S., Jones, M., **Shporer, A.**, et al. 2019  
*“HD 202772A b: A Transiting Hot Jupiter Around A Bright, Mildly Evolved Star In A Visual Binary Discovered By TESS”*.  
 ApJ, 157, 51.
17. Lund, M., Pepper, J., **Shporer, A.**, Stassun, K. 2018  
*“Transiting planets with LSST IV: Detecting planets around white dwarfs”*.  
 arXiv:1809.10900.
16. Colon, K., Zhou, G., **Shporer, A.**, et al. 2018  
*“A large ground-based observing campaign of the disintegrating planet K2-22”*.  
 AJ, 156, 227.
15. Sanghavi, S. & **Shporer, A.** 2018  
*“Photopolarimetric characterization of brown dwarfs bearing uniform cloud decks”*.  
 ApJ, 866, 28.
14. Huang, C., **Shporer, A.**, et al. 2018  
*“Expected Yields of Planet discoveries from the TESS primary and extended missions”*.  
 arXiv:1807.11129.
13. Fuller, J., Hambleton, K., **Shporer, A.** et al. 2017,  
*“Accelerated tidal circularization via resonance locking in KIC 8164262.”*  
 MNRAS, 472, L25
12. Holczer, T., **Shporer, A.** et al. 2015,  
*“Time variation of Kepler transits induced by stellar spots — a statistical way to distinguish between prograde and retrograde motion II. Application to KOIs”*,  
 ApJ, 807, 170



11. Mazeh, T., Holczer, T., **Shporer, A.** 2015,  
*“Time variation of Kepler transits induced by stellar rotating spots — a statistical way to distinguish between prograde and retrograde motion I. Theory”*,  
 ApJ, 800, 142
10. Muirhead, P., Vanderburg, A., **Shporer, A.** et al. 2013,  
*“Characterizing the cool KOIs V. KOI-256: A mutually eclipsing post-common envelope binary”*,  
 ApJ, 767, 111
9. Barnes, J. W., Linscott, E., **Shporer, A.** 2011  
*“Measurement of the spin-orbit misalignment of KOI-13.01 from its gravity-darkened Kepler transit lightcurve”*,  
 ApJS, 197, 10
8. Fulton, B. J., **Shporer, A.** et al. 2011,  
*“Long-term transit monitoring and refined light curve parameters of HAT-P-13b”*,  
 AJ, 142, 84
7. Steinfadt, J., Kaplan D., **Shporer, A.** et al. 2010,  
*“Discovery of the eclipsing detached double white dwarf binary NLTT 11748”*,  
 ApJL, 716, 146
6. Hirano, T., Narita, N., **Shporer, A.** et al. 2010,  
*“A possible tilted orbit of the super-Neptune HAT-P-11b”*,  
 PASJ, 63, 531
5. Deeg, H. J., Gillon, M., **Shporer, A.** et al. 2009,  
*“Ground-based photometry of space-based transit detections: Photometric follow-up of the CoRoT mission”*,  
 A&A, 506, 343
4. Winn, J. N., Holman, M. J., **Shporer, A.** et al. 2008,  
*“The transit light curve project. VIII. Six occultations of the exoplanet TrES-3”*,  
 AJ, 136, 267
3. Brosch, N., Polishook, D., **Shporer A.** et al. 2008,  
*“The Centurion 18-inch telescope of the Wise Observatory”*,  
 Ap&SS, 314, 163
2. Loeillet, B., **Shporer, A.** et al. 2008,  
*“Refined parameters and spectroscopic transit of the super-massive planet HD 147506b”*,  
 A&A, 481, 529
1. Bakos, G. A., **Shporer, A.** et al. 2007,  
*“HAT-P-5b: A Jupiter-like hot Jupiter transiting a bright star”*,  
 ApJ, 671, 173