

Kyuseok Oh

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Research Interests

Active Galactic Nuclei (AGN) and galaxy evolution: supermassive black hole growth, host-galaxy co-evolution, and AGN demographics through optical spectroscopy and multi-wavelength (X-ray, optical, IR) surveys. Core member of the **BAT AGN Spectroscopic Survey (BASS)** and member of the **Hector Galaxy Survey** Science Working Group, with growing application of machine learning techniques. Preparing for the Vera C. Rubin Observatory / LSST era.

Employment

Korea Astronomy & Space Science Institute <i>Senior Research Scientist, Center for Galaxy Evolution Research</i>	Daejeon, Korea Jan 2024 – present
Korea Astronomy & Space Science Institute <i>Research Scientist, Center for Galaxy Evolution Research</i>	Daejeon, Korea Nov 2019 – Dec 2023
Kyoto University <i>JSPS International Research Fellow</i>	Kyoto, Japan Oct 2017 – Oct 2019
ETH Zürich <i>Postdoctoral Researcher</i>	Zürich, Switzerland Mar 2015 – Aug 2017

Education

Yonsei University <i>Ph.D. in Astronomy (Combined M.S./Ph.D. program)</i> <i>Dissertation:</i> Improving Spectral Line Strength Measurements of SDSS Galaxies and the Demographics of Nearby Broad-Line Region Active Galaxies <i>Advisor:</i> Prof. Sukyoung K. Yi	Seoul, Korea Mar 2008 – Feb 2015
Yonsei University <i>B.A. in Astronomy (GPA: 3.92/4.30)</i>	Seoul, Korea Mar 2002 – Feb 2008

Publications

Full publication list is provided at the end of this document.

Publication summary (as of June 17, 2026):

- Refereed publications: **89** (first-author: 9; second-author: 4; co-author: 76)
- Accepted/in press: **2** (first-author)
- Total citations: **4722** (*source*: NASA ADS)
- Citation metrics: h-index = **37**; m-index = **2.1**; g-index = **68**

- Impact distribution: i10-index = **65** (73% of refereed papers); i100-index = **13**
- Selected high-impact papers:
 - Oh et al. 2018, ApJS, 235, 4 (NASA Swift-BAT 105-month survey): 369 citations
 - Oh et al. 2011, ApJS, 195, 13 (OSSY database): 160 citations
 - Oh et al. 2015, ApJS, 219, 1 (Discovery of type 1 AGN and their demographics): 131 citations
 - Ricci et al. (incl. K. Oh) 2017, ApJS, 233, 17 (X-ray properties of BAT AGN): 529 citations
 - Koss et al. (incl. K. Oh) 2017, ApJ, 850, 74 (Optical follow-up of BAT AGN): 313 citations
 - Ricci et al. (incl. K. Oh) 2017, Nature, 549, 488 (Eddington ratio limits AGN obscuration): 277 citations

International Collaboration

(PI, with 3 junior associates) Rubin Observatory / LSST Data Rights Holder	2024 – present
(Core Member) BAT AGN Spectroscopic Survey (BASS) collaboration	2015 – present
(Member) AGN External Science Collaborator of NASA SPHEREx Mission	2025 – present
(Member) Hector Galaxy Survey, Science Working Group	2021 – present

Grants and Awards

Research Grants

Outstanding Mid-Career Research Grant Program (PI)	Mar 2025
<i>National Research Foundation of Korea</i>	553.1M KRW
Young Researcher Program (PI)	Mar 2020
<i>National Research Foundation of Korea</i>	368.1M KRW
NASA Astrophysics Data Analysis Program, NNH18ZDA001N (Co-I)	Sep 2019
<i>NASA</i>	638,616 USD

Honors and Scholarships

MERAC Funding and Travel Award (5,490 CHF), Swiss Society for Astrophysics and Astronomy	Feb 2016
Outstanding Paper Award (Best Thesis), Graduate School of Yonsei University	Fall 2015
Swiss Government Excellence Scholarship (23,400 CHF), Swiss Confederation	2013–2014
Outstanding Paper Award (Journal), Graduate School of Yonsei University	Fall 2011
Lotte Scholarship (36,100,000 KRW), Lotte Scholarship Foundation	2006–2007, 2010–2011
The Highest Honors, Yonsei University	May 2007
High Honors, Yonsei University	Oct 2006
Honors, Yonsei University	May 2006

Accepted Observing Proposals

Co-I, ESO VLT 8.2m X-shooter, Period 116 – 22.3 hours	2026
Co-I, XMM-Newton AO-25 – 38 ksec	2025
Co-I, ESO VLT 8.2m X-shooter, Period 115 – 21.1 hours	2025
Co-I, ESO VLT 8.2m X-shooter, Period 112 – 32.0 hours	2023–2024

Co-I, ESO VLT 8.2m X-shooter, Period 110 – 18.8 hours	2022-2023
Co-I, ESO VLT 8.2m X-shooter, Period 109 – 30.7 hours	2022
Delegated PI, ESO VLT 8.2m X-shooter, Period 108 – 36.1 hours	2021
Delegated PI, ESO VLT 8.2m X-shooter, Period 106 – 38.7 hours	2020
Co-I, XMM-Newton AO-19 EPIC – 162 ksec	2019
Co-I, XMM-Newton AO-19 EPIC – 252 ksec	2019
Co-I, XMM-Newton AO-19 EPIC + HST 2 orbits – 29 ksec	2019
Delegated PI, ESO VLT 8.2m X-shooter, Period 105 – 40.7 hours	2019
Delegated PI, ESO VLT 8.2m X-shooter, Period 104 – 55.0 hours	2019
Delegated PI, ESO VLT 8.2m X-shooter, Period 103 – 62.0 hours	2019
Delegated PI, ESO VLT 8.2m X-shooter, Period 102 – 61.0 hours	2018
Co-I, SOAR 8.2m GOODMAN – 8 nights	2018
Delegated PI, ESO VLT 8.2m X-shooter, Period 101 – 29.0 hours	2018
Co-I, Magellan 6.5m LDSS3 – 2 nights	2018
PI, ESO VLT 8.2m X-shooter, Period 100 – 1.0 hour	2017
PI, ESO VLT 8.2m FORS2, Period 99 – 31.0 hours	2017
PI, ESO VLT 8.2m X-shooter, Period 99 – 37.0 hours	2017
PI, ESO VLT 8.2m X-shooter, Period 98 – 13.0 hours	2016
Co-I, Magellan 6.5m LDSS3 – 1 night	2016
Co-I, du Pont 2.5m B&C – 10 nights	2016
Co-I, WIYN 3.5m Minimo – 5 nights	2011-2012

Teaching Experience

Guest Lecture: “Astronomy and Astronomer” <i>Undergraduate course: RC101</i>	Yonsei University, Korea May 2021, 2025
Guest Lecture: “BAT AGN Spectroscopic Survey (BASS)” <i>Seminar</i>	Kyoto University, Japan Dec 2019
Guest Lecture: “KOOLS-IFU follow-up of BAT AGN” <i>Seminar</i>	Kyoto University, Japan Feb 2018

Student Supervision and Mentoring

Undergraduate students

Haneul Choi <i>Virgo filament AGN</i>	Chungnam Nat’l Univ., Korea (co-advised with Prof. S.-C. Rey) 2025 Fall – present
Christian Tschudi <i>GMOS data reduction of BAT AGN</i>	ETH Zürich, Switzerland 2015 Spring

Professional Service

Refereeing

The Astrophysical Journal, ApJL, A&A, JKAS

2015 – present

Conference Organization

Scientific Organizing Committee (SOC)

<i>The 12th Galaxy Evolution Workshop</i>	Seoul, Korea, Aug 2026
<i>The 11th Galaxy Evolution Workshop</i>	Nagoya, Japan, Aug 2025
<i>The 10th Galaxy Evolution Workshop</i>	Taipei, Taiwan, Aug 2024
<i>Local hard X-ray selected AGN: multi-wavelength view</i>	ESO, Santiago, Chile, Mar 2018

Local Organizing Committee (LOC)

<i>Korean Rubin Science Workshop 2026</i>	Jecheon, Korea, Nov 2026
<i>Korean Rubin Science Workshop 2025</i>	Jecheon, Korea, Nov 2025
<i>The X-ray View of Black Hole Activity in the Local Universe</i>	ETH Zürich, Switzerland, Feb 2016

Time Allocation Committee

<i>K-GMT Science Program</i>	2022B
<i>K-GMT Science Program</i>	2021B

Conference Contributions

International

Torus 2026, Kyoto University, Japan	May 2026
IAUGA 2022 XXXI, Busan, Korea	Aug 2022
HSC AGN face-to-face Meeting, NAOJ, Japan	Jan 2020
East-Asia AGN Workshop, ASIAA, Taiwan	Jan 2019
Formation and Evolution of SMBHs with HSC, Tohoku Univ., Sendai, Japan	Nov 2018
American Astronomical Society Meeting (BASS Special Session), Washington D.C., USA	Jan 2018
East-Asia AGN Workshop, Seoul National University, Korea	Sep 2016
The X-ray View of Black Hole Activity in the Local Universe, ETH Zürich, Switzerland	Feb 2016
Demographics and Environments of AGN from Multi-wavelength Surveys, Crete, Greece	Sep 2015
IAU Symposium 284, The Spectral Energy Distribution of Galaxies, Preston, UK	Sep 2011

Domestic

112th Korea Astronomical Society Fall Meeting, Jeju, Korea	Oct 2025
105th Korea Astronomical Society Fall Meeting, Busan, Korea	Apr 2022
100th Korea Astronomical Society Spring Meeting, Busan, Korea	Apr 2019
99th Korea Astronomical Society Fall Meeting, Cheongsong, Korea	Oct 2018
98th Korea Astronomical Society Spring Meeting, Hongcheon, Korea	Apr 2018
95th Korea Astronomical Society Fall Meeting, Daejeon, Korea	Oct 2016

Departmental Seminars

Center for Galaxy Evolution Research, Korea Astronomy and Space Science Institute, Korea	Oct 2024
Department of Astronomy and Atmospheric Sciences, Kyoungpook National University, Korea	Jun 2021
Center for Galaxy Evolution Research, Korea Astronomy and Space Science Institute, Korea	Dec 2019
Department of Astronomy and Space Science, Chungnam National University, Korea	Jan 2017
Department of Astronomy, Kyoto University, Japan	Oct 2016
Kavli Institute for the Physics and Mathematics of the Universe (IPMU), Japan	Oct 2016
Instituto de Astrofísica, Pontificia Universidad Católica de Chile, Chile	Mar 2016
Astrophysics Division (Code 600), NASA Goddard Space Flight Center, USA	May 2015
Institute for Astronomy, ETH Zürich, Switzerland	Apr 2014
School of Physics and Astronomy, University of Nottingham, UK	Jan 2012

Military Service

Republic of Korea Army	665 FA-B, The 5th Armoured Brigade
<i>Fire Direction Center, 155 mm self-propelled artillery</i>	Sep 2003 – Sep 2005

Publication List

*Refereed publications, reverse chronological order. Author's name (Oh, K.) highlighted in **bold**.*

In press / Accepted (2)

- **Oh, K.**, Quattropiani, G., Das, P., et al. 2026, ApJ, in press (accepted 2026 June 12) doi:10.3847/1538-4357/ae7d20
- **Oh, K.**, Ueda, Y., Fujiwara, K., et al. 2026, ApJ, in press (accepted 2026 June 10) doi:10.3847/1538-4357/ae7c66

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- [1] Auge, C., Koss, M., Gupta, K. K., et al. 2026, ApJ, 1002, 1, 106. doi:10.3847/1538-4357/ae581d
- [2] Signorini, M., Ricci, F., Tortosa, A., et al. 2026, A&A, 710, A9. doi:10.1051/0004-6361/202558009
- [3] Kim, J., Chung, A., Wong, O. I., et al. 2026, A&A, 708, A268. doi:10.1051/0004-6361/202556901
- [4] Sakai, Y., Yamada, S., Okada, Y., et al. 2026, PASJ, 78, 2, 436. doi:10.1093/pasj/psaf152
- [5] Gillette, J., Koss, M. J., Kakkad, D., et al. 2026, ApJS, 282, 2, 68. doi:10.3847/1538-4365/ae2d58

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- [6] Troncoso, M., Treister, E., Rojas, A., et al. 2025, ApJ, 994, 2, 181. doi:10.3847/1538-4357/ae0a4b
- [7] Trakhtenbrot, B., Ricci, C., Treister, E., et al. 2025, ApJL, 992, 2, L27. doi:10.3847/2041-8213/ae0d8c
- [8] Oh, S., Gunawardhana, M., Croom, S., et al. 2025, PASA, 42, e150. doi:10.1017/pasa.2025.10106
- [9] **Oh, K.** & Turp, M. D. 2025, ApJ, 991, 1, 10. doi:10.3847/1538-4357/adf63d
- [10] Mhatre, A., Powell, M. C., Yuan, S., et al. 2025, A&A, 701, A45. doi:10.1051/0004-6361/202555295
- [11] Gupta, K. K., Ricci, C., Tortosa, A., et al. 2025, ApJ, 990, 1, 86. doi:10.3847/1538-4357/adf0f8
- [12] Ward, C., Koss, M. J., Eracleous, M., et al. 2025, ApJ, 991, 1, 116. doi:10.3847/1538-4357/adfa25
- [13] Peca, A., Koss, M. J., **Oh, K.**, et al. 2025, ApJ, 990, 1, 3. doi:10.3847/1538-4357/ade9a
- [14] Shinn, J.-H., Smith, R., & **Oh, K.** 2025, MNRAS, 541, 2, 946. doi:10.1093/mnras/staf988
- [15] Lien, A. Y., Krimm, H. A., Markwardt, C. B., et al. 2025, ApJ, 989, 2, 161. doi:10.3847/1538-4357/ade676
- [16] Reiss, T., Trakhtenbrot, B., Ricci, C., et al. 2025, ApJ, 989, 1, 88. doi:10.3847/1538-4357/ade879
- [17] Parra Tello, M., Bauer, F. E., De Cicco, D., et al. 2025, A&A, 700, A111. doi:10.1051/0004-6361/202554990
- [18] **Oh, K.**, Ueda, Y., Yamada, S., et al. 2025, PASJ, 77, 3, 562. doi:10.1093/pasj/psaf025
- [19] Ni, Y. Q., Moon, D.-S., Drout, M. R., et al. 2025, ApJ, 983, 1, 3. doi:10.3847/1538-4357/adbbb7
- [20] Magno, M., Smith, K. L., Wong, O. I., et al. 2025, ApJ, 981, 2, 202. doi:10.3847/1538-4357/adbl1e7

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- [21] Bierschenk, M., Ricci, C., Temple, M. J., et al. 2024, *ApJ*, 976, 2, 257. doi:10.3847/1538-4357/ad844a
- [22] Gupta, K. K., Ricci, C., Temple, M. J., et al. 2024, *A&A*, 691, A203. doi:10.1051/0004-6361/202450567

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- [23] Tortosa, A., Ricci, C., Arévalo, P., et al. 2023, *MNRAS*, 526, 2, 1687. doi:10.1093/mnras/stad2775
- [24] Ricci, C., Ichikawa, K., Stalevski, M., et al. 2023, *ApJ*, 959, 1, 27. doi:10.3847/1538-4357/ad0733
- [25] Kawamuro, T., Ricci, C., Mushotzky, R. F., et al. 2023, *ApJS*, 269, 1, 24. doi:10.3847/1538-4365/acf467
- [26] Caglar, T., Koss, M. J., Burtscher, L., et al. 2023, *ApJ*, 956, 1, 60. doi:10.3847/1538-4357/acf11b
- [27] Armah, M., Riffel, R., Dors, O. L., et al. 2023, *MNRAS*, 520, 2, 1687. doi:10.1093/mnras/stad217
- [28] Koss, M. J., Treister, E., Kakkad, D., et al. 2023, *ApJL*, 942, 1, L24. doi:10.3847/2041-8213/aca8f0
- [29] Temple, M. J., Ricci, C., Koss, M. J., et al. 2023, *MNRAS*, 518, 2, 2938. doi:10.1093/mnras/stac3279

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- [30] Marcotulli, L., Ajello, M., Urry, C. M., et al. 2022, *ApJ*, 940, 1, 77. doi:10.3847/1538-4357/ac937f
- [31] Ananna, T. T., Urry, C. M., Ricci, C., et al. 2022, *ApJL*, 939, 1, L13. doi:10.3847/2041-8213/ac9979
- [32] Kawamuro, T., Ricci, C., Imanishi, M., et al. 2022, *ApJ*, 938, 1, 87. doi:10.3847/1538-4357/ac8794
- [33] Ricci, C., Ananna, T. T., Temple, M. J., et al. 2022, *ApJ*, 938, 1, 67. doi:10.3847/1538-4357/ac8e67
- [34] Powell, M. C., Allen, S. W., Caglar, T., et al. 2022, *ApJ*, 938, 1, 77. doi:10.3847/1538-4357/ac8f8e
- [35] Koss, M. J., Trakhtenbrot, B., Ricci, C., et al. 2022, *ApJS*, 261, 1, 1. doi:10.3847/1538-4365/ac6c8f
- [36] Koss, M. J., Ricci, C., Trakhtenbrot, B., et al. 2022, *ApJS*, 261, 1, 2. doi:10.3847/1538-4365/ac6c05
- [37] Pfeifle, R. W., Ricci, C., Boorman, P. G., et al. 2022, *ApJS*, 261, 1, 3. doi:10.3847/1538-4365/ac5b65
- [38] **Oh, K.**, Koss, M. J., Ueda, Y., et al. 2022, *ApJS*, 261, 1, 4. doi:10.3847/1538-4365/ac5b68
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- [42] Ricci, F., Treister, E., Bauer, F. E., et al. 2022, *ApJS*, 261, 1, 8. doi:10.3847/1538-4365/ac5b67
- [43] Ananna, T. T., Weigel, A. K., Trakhtenbrot, B., et al. 2022, *ApJS*, 261, 1, 9. doi:10.3847/1538-4365/ac5b64
- [44] Kakkad, D., Sani, E., Rojas, A. F., et al. 2022, *MNRAS*, 511, 2, 2105. doi:10.1093/mnras/stac103

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- [46] Jeong, H., **Oh, K.**, Joo, S.-J., et al. 2022, MNRAS, 509, 1, 550. doi:10.1093/mnras/stab2990

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- [47] Rey, S.-C., **Oh, K.**, & Kim, S. 2021, ApJL, 917, 1, L9. doi:10.3847/2041-8213/ac15f6
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- [50] Kammoun, E. S., Miller, J. M., Koss, M., et al. 2020, ApJ, 901, 2, 161. doi:10.3847/1538-4357/abb29f
- [51] Liu, T., Koss, M., Blecha, L., et al. 2020, ApJ, 896, 2, 122. doi:10.3847/1538-4357/ab952d
- [52] Smith, K. L., Mushotzky, R. F., Koss, M., et al. 2020, MNRAS, 492, 3, 4216. doi:10.1093/mnras/stz3608
- [53] Rojas, A. F., Sani, E., Gavignaud, I., et al. 2020, MNRAS, 491, 4, 5867. doi:10.1093/mnras/stz3386

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- [54] Kamraj, N., Baloković, M., Brightman, M., et al. 2019, ApJ, 887, 2, 255. doi:10.3847/1538-4357/ab57fc
- [55] Bär, R. E., Trakhtenbrot, B., **Oh, K.**, et al. 2019, MNRAS, 489, 3, 3073. doi:10.1093/mnras/stz2309
- [56] Baek, J., Chung, A., Schawinski, K., et al. 2019, MNRAS, 488, 3, 4317. doi:10.1093/mnras/stz1995
- [57] **Oh, K.**, Ueda, Y., Akiyama, M., et al. 2019, ApJ, 880, 2, 112. doi:10.3847/1538-4357/ab288b
- [58] Paliya, V. S., Koss, M., Trakhtenbrot, B., et al. 2019, ApJ, 881, 2, 154. doi:10.3847/1538-4357/ab2f8b
- [59] Kammoun, E. S., Miller, J. M., Zoghbi, A., et al. 2019, ApJ, 877, 2, 102. doi:10.3847/1538-4357/ab1c5f
- [60] Ichikawa, K., Ricci, C., Ueda, Y., et al. 2019, ApJ, 870, 1, 31. doi:10.3847/1538-4357/aaef8f

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- [62] Powell, M. C., Cappelluti, N., Urry, C. M., et al. 2018, ApJ, 858, 2, 110. doi:10.3847/1538-4357/aabd7f
- [63] Shimizu, T. T., Davies, R. I., Koss, M., et al. 2018, ApJ, 856, 2, 154. doi:10.3847/1538-4357/aab09e
- [64] **Oh, K.**, Koss, M., Markwardt, C. B., et al. 2018, ApJS, 235, 1, 4. doi:10.3847/1538-4365/aaa7fd

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- [65] Kosec, P., Brightman, M., Stern, D., et al. 2017, ApJ, 850, 2, 168. doi:10.3847/1538-4357/aa932e
- [66] Ricci, C., Trakhtenbrot, B., Koss, M. J., et al. 2017, ApJS, 233, 2, 17. doi:10.3847/1538-4365/aa96ad
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- [77] Sartori, L. F., Schawinski, K., Treister, E., et al. 2015, MNRAS, 454, 4, 3722. doi:10.1093/mnras/stv2238
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- [79] Johansson, J., Woods, T. E., Gilfanov, M., et al. 2014, MNRAS, 442, 2, 1079. doi:10.1093/mnras/stu907

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- [80] **Oh, K.**, Choi, H., Kim, H.-G., et al. 2013, AJ, 146, 6, 151. doi:10.1088/0004-6256/146/6/151
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