

List of Publications

Number of refereed first-author articles: 12 — Total citations: 365.

Number of refereed articles: 51 — Total citations: 1901.

h - index: 18.

Refereed Publications

1. Noterdaeme, P., S. Balashev, C. Ledoux, G. Duchoquet, S. López, K. Telikova, P. Boissé, J.-K. **Krogager**, A. De Cia, and J. Bergeron (2021), “Sharpening quasar absorption lines with ESPRESSO: Temperature of warm gas at $z \sim 2$, constraints on the Mg isotopic ratio, and structure of cold gas at $z \sim 0.5$,” *accepted for publication, Astronomy & Astrophysics*, arXiv:2105.00697.
2. Noterdaeme, P., S. Balashev, F. Combes, N. Gupta, R. Srianand, J.-K. **Krogager**, P. Laursen, and A. Omont (2021), “Remarkably high mass and high velocity dispersion of molecular gas associated with a regular, absorption-selected type-I quasar,” *accepted for publication, Astronomy & Astrophysics*, arXiv:2103.09542.
3. Combes, F., N. Gupta, S. Muller, S. Balashev, G. I. G. Jozsa, R. Srianand, E. Momjian, P. Noterdaeme, H.-R. Kloeckner, A. J. Baker, E. Boettcher, A. Bosma, H.-W. Chen, R. Dutta, P. Jagannathan, J. Jose, K. Knowles, J.-K. **Krogager**, V. P. Kulkarni, K. Moodley, S. Pandey, P. Petitjean, and S. Sekhar (2021), “PKS1830-211: OH and HI at $z=0.89$ and the first MeerKAT UHF spectrum,” *Astronomy & Astrophysics*, 648, A116.
4. Noterdaeme, P., S. Balashev, J.-K. **Krogager**, P. Laursen, R. Srianand, N. Gupta, P. Petitjean, & J. P. U. Fynbo (2021), “Down-the-barrel observations of a multi-phase quasar outflow at high redshift. VLT/X-shooter spectroscopy of the proximate molecular absorber at $z = 2.631$ towards SDSS J001514+184212,” *Astronomy & Astrophysics*, 646, A108.
5. Gupta, N., P. Jagannathan, R. Srianand, S. Bhatnagar, P. Noterdaeme, F. Combes, P. Petitjean, J. Jose, S. Pandey, C. Kaski, A. J. Baker, S. A. Balashev, E. Boettcher, H.-W. Chen, C. Cress, R. Dutta, S. Goedhart, G. Heald, G. I. G. Józsa, E. Kamau, P. Kamphuis, J. Kerp, H.-R. Klöckner, K. Knowles, V. Krishnan, J.-K. **Krogager**, V. P. Kulkarni, E. Momjian, K. Moodley, S. Passmoor, A. Schröder, S. Sekhar, S. Sikhosana, J. Wagnveld, & O. I. Wong (2021), “Blind HI and OH Absorption Line Search: First Results with MALS and uGMRT Processed Using ARTIP,” *The Astrophysical Journal*, 907, 11.
6. Shukla, G., R. Srianand, N. Gupta, P. Petitjean, A. J. Baker, J.-K. **Krogager**, and P. Noterdaeme (2021), “Lyman- α emission from a WISE-selected optically faint powerful radio galaxy M151304.72-252439.7 at $z = 3.132$,” *Monthly Notices of the Royal Astronomical Society*, 501, 5362.
7. **Krogager**, J.-K. and P. Noterdaeme (2020), “Modeling the statistics of the cold neutral medium in absorption-selected high-redshift galaxies,” *Astronomy & Astrophysics*, 644, L6.
8. Heintz, K. E., J. P. U. Fynbo, S. J. Geier, P. Møller, J.-K. **Krogager**, C. Konstantopoulou, A. de Burgos, L. Christensen, C. L. Steinhardt, B. Milvang-Jensen, P. Jakobsson, E. Høg, B. E. H. K. Arvedlund, C. R. Christiansen, T. B. Hansen, P. D. Henriksen, K. B. Kuzon, I. B. McKenzie, K. A. Mosekjær, M. F. K. Paulsen, M. N. Sukstorf, S. N. Wilson, and S. K. K. Ørgaard (2020), “Spectroscopic classification of a complete sample of astrometrically-selected quasar candidates using Gaia DR2,” *Astronomy & Astrophysics*, 644, A17.
9. Zou, S., P. Petitjean, P. Noterdaeme, C. Ledoux, R. Srianand, L. Jiang, and J.-K. **Krogager** (2020), “A Carbon-enhanced Lyman Limit System: Signature of the First Generation of Stars?,” *The Astrophysical Journal*, 901, 105.

10. [Krogager](#), J.-K., P. Møller, L. B. Christensen, P. Noterdaeme, J. P. U. Fynbo, and W. Freudling (2020), “High-redshift damped Ly α absorbing galaxy model reproducing the N H I - Z distribution,” *Monthly Notices of the Royal Astronomical Society*, 495, 3014.
11. Hamanowicz, A., Péroux, C., Zwaan, M. A., Rahmani, H., Pettini, M., York, D. G., Klitsch, A., Augustin, R., [Krogager](#), J.-K., Kulkarni, V., Fresco, A., Biggs, A. D., Milliard, B., & Vernet, J. D. R. (2020), “MUSE-ALMA haloes V: physical properties and environment of $z \leq 1.4$ H I quasar absorbers,” *Monthly Notices of the Royal Astronomical Society*, 492, 2347.
12. Fynbo, J. P. U., Møller, P., Heintz, K. E., Burchett, J. N., Christensen, L., Geier, S. J., Jakobsson, P., [Krogager](#), J.-K., Ledoux, C., Milvang-Jensen, B., Noterdaeme, P., Prochaska, J. X., & Tripp, T. M. (2020), “Gaia-assisted discovery of a detached low-ionisation BAL quasar with very large ejection velocities,” *Astronomy & Astrophysics*, 634, A111.
13. Stockmann, M., Toft, S., Gallazzi, A., Zibetti, S., Conselice, C. J., Margalef-Bentabol, B., Zabl, J., Jørgensen, I., Magdis, G. E., Gómez-Guijarro, C., Valentino, F. M., Brammer, G. B., Ceverino, D., Cortzen, I., Davidzon, I., Demarco, R., Faisst, A., Hirschmann, M., [Krogager](#), J.-K., Lagos, C. D., Man, A. W. S., Mundy, C. J., Peng, Y., Selsing, J., Steinhardt, C. L., & Whitaker, K. E. (2020), “X-shooter Spectroscopy and HST Imaging of 15 Massive Quiescent Galaxies at $z \gtrsim 2$,” *The Astrophysical Journal*, 888, 4.
14. Ranjan, A., Noterdaeme, P., [Krogager](#), J.-K., Petitjean, P., Srianand, R., Balashev, S. A., Gupta, N., & Ledoux, C. (2020), “Chemical enrichment and host galaxies of extremely strong intervening DLAs towards quasars. Do they probe the same galactic environments as DLAs associated with γ -ray burst afterglows?,” *Astronomy & Astrophysics*, 633, A125.
15. Balashev, S. A., Klimenko, V. V., Noterdaeme, P., [Krogager](#), J.-K., Varshalovich, D. A., Ivanchik, A. V., Petitjean, P., Srianand, R., & Ledoux, C. (2019), “X-shooter observations of strong H₂-bearing DLAs at high redshift,” *Monthly Notices of the Royal Astronomical Society*, 490, 2668.
16. Heintz, K. E., Bolmer, J., Ledoux, C., Noterdaeme, P., [Krogager](#), J.-K., Fynbo, J. P. U., Jakobsson, P., Covino, S., D’Elia, V., De Pasquale, M., Hartmann, D. H., Izzo, L., Japelj, J., Kann, D. A., Kaper, L., Petitjean, P., Rossi, A., Salvaterra, R., Schady, P., Selsing, J., Starling, R., Tanvir, N. R., Thöne, C. C., de Ugarte Postigo, A., Vergani, S. D., Watson, D., Wiersema, K., & Zafar, T. (2019), “New constraints on the physical conditions in H₂-bearing GRB-host damped Lyman- α absorbers,” *Astronomy & Astrophysics*, 629, A131.
17. [Krogager](#), J.-K., Fynbo, J. P. U., Møller, P., Noterdaeme, P., Heintz, K. E., & Pettini, M. (2019), “The effect of dust bias on the census of neutral gas and metals in the high-redshift Universe due to SDSS-II quasar colour selection,” *Monthly Notices of the Royal Astronomical Society*, 486, 4377.
18. Noterdaeme, P., Balashev, S., [Krogager](#), J.-K., Srianand, R., Fathivavsari, H., Petitjean, P., & Ledoux, C. (2019), “Proximate molecular quasar absorbers. Excess of damped H₂ systems at $z_{\text{abs}} \approx z_{\text{QSO}}$ in SDSS DR14,” *Astronomy & Astrophysics*, 627, A32.
19. Geier, S. J., Heintz, K. E., Fynbo, J. P. U., Ledoux, C., Christensen, L., Jakobsson, P., [Krogager](#), J.-K., Milvang-Jensen, B., Møller, P., & Noterdaeme, P. (2019),

- “Gaia-assisted selection of a quasar reddened by dust in an extremely strong damped Lyman- α absorber at $z = 2.226$,” *Astronomy & Astrophysics*, 625, L9.
20. Schindler, J.-T., Fan, X., McGreer, I. D., Yang, J., Wang, F., Green, R., Fynbo, J. P. U., **Krogager**, J.-K., Green, E. M., Huang, Y.-H., Kadowaki, J., Patej, A., Wu, Y.-L., & Yue, M. (2019), “The Extremely Luminous Quasar Survey in the Sloan Digital Sky Survey Footprint. III. The South Galactic Cap Sample and the Quasar Luminosity Function at Cosmic Noon,” *The Astrophysical Journal*, 871, 258.
 21. Heintz, K. E., Ledoux, C., Fynbo, J. P. U., Jakobsson, P., Noterdaeme, P., **Krogager**, J.-K., Bolmer, J., Møller, P., Vergani, S. D., Watson, D., Zafar, T., De Cia, A., Tanvir, N. R., Malesani, D. B., Japelj, J., Covino, S., & Kaper, L. (2019), “Cold gas in the early Universe. Survey for neutral atomic-carbon in GRB host galaxies at $1 < z < 6$ from optical afterglow spectroscopy,” *Astronomy & Astrophysics*, 621, A20.
 22. Rahmani, H., Péroux, C., Schroetter, I., Augustin, R., Bouché, N., **Krogager**, J.-K., Kulkarni, V. P., Milliard, B., Møller, P., Pettini, M., Vernet, J., & York, D. G. (2018), “A Lyman limit system associated with galactic winds,” *Monthly Notices of the Royal Astronomical Society*, 480, 5046.
 23. **Krogager**, J.-K., Noterdaeme, P., O’Meara, J. M., Fumagalli, M., Fynbo, J. P. U., Prochaska, J. X., Hennawi, J., Balashev, S., Courbin, F., Rafelski, M., Smette, A., & Boissé, P. (2018), “Dissecting cold gas in a high-redshift galaxy using a lensed background quasar,” *Astronomy & Astrophysics*, 619, A142.
 24. Ranjan, A., Noterdaeme, P., **Krogager**, J.-K., Petitjean, P., Balashev, S. A., Bialy, S., Srianand, R., Gupta, N., Fynbo, J. P. U., Ledoux, C., & Laursen, P. (2018), “Molecular gas and star formation in an absorption-selected galaxy: Hitting the bull’s eye at $z = 2.46$,” *Astronomy & Astrophysics*, 618, A184.
 25. Heintz, K. E., Watson, D., Jakobsson, P., Fynbo, J. P. U., Bolmer, J., Arabsalmani, M., Cano, Z., Covino, S., D’Elia, V., Gomboc, A., Japelj, J., Kaper, L., **Krogager**, J.-K., Pugliese, G., Sánchez-Ramírez, R., Selsing, J., Sparre, M., Tanvir, N. R., Thöne, C. C., de Ugarte Postigo, A., & Vergani, S. D. (2018), “Highly ionized metals as probes of the circumburst gas in the natal regions of gamma-ray bursts,” *Monthly Notices of the Royal Astronomical Society*, 479, 3456.
 26. Zou, S., Petitjean, P., Noterdaeme, P., Ledoux, C., **Krogager**, J.-K., Fathivavsari, H., Srianand, R., & López, S. (2018), “Near-infrared spectroscopic observations of high redshift C I absorbers,” *Astronomy & Astrophysics*, 616, A158.
 27. Heintz, K. E., Fynbo, J. P. U., Høg, E., Møller, P., **Krogager**, J.-K., Geier, S., Jakobsson, P., & Christensen, L. (2018), “Unidentified quasars among stationary objects from Gaia DR2,” *Astronomy & Astrophysics*, 615, L8.
 28. Heintz, K. E., Fynbo, J. P. U., Ledoux, C., Jakobsson, P., Møller, P., Christensen, L., Geier, S., **Krogager**, J.-K., & Noterdaeme, P. (2018), “A quasar hiding behind two dusty absorbers. Quantifying the selection bias of metal-rich, damped Ly α absorption systems,” *Astronomy & Astrophysics*, 615, A43.
 29. **Krogager**, J.-K., Gupta, N., Noterdaeme, P., Ranjan, A., Fynbo, J. P. U., Srianand, R., Petitjean, P., Combes, F., & Mahabal, A. (2018), “MALS-NOT: Identifying Radio-bright Quasars for the MeerKAT Absorption Line Survey,” *The Astrophysical Journal Supplement Series*, 235, 10.

30. Fynbo, J. P. U., [Krogager](#), J.-K., Heintz, K. E., Geier, S., Møller, P., Noterdaeme, P., Christensen, L., Ledoux, C., & Jakobsson, P. (2017),
“The High A_V Quasar Survey: A $z = 2.027$ metal-rich damped Lyman- α absorber towards a red quasar at $z = 3.21$,” *Astronomy & Astrophysics*, 606, A13.
31. [Krogager](#), J.-K., Møller, P., Fynbo, J. P. U., & Noterdaeme, P. (2017),
“Consensus report on 25 yr of searches for damped Ly α galaxies in emission: confirming their metallicity-luminosity relation at $z \gtrsim 2$,” *Monthly Notices of the Royal Astronomical Society*, 469, 2959.
32. Dutta, R., Srianand, R., Gupta, N., Joshi, R., Petitjean, P., Noterdaeme, P., Ge, J., & [Krogager](#), J.-K. (2017),
“Incidence of H I 21-cm absorption in strong Fe II systems at $0.5 < z < 1.5$,” *Monthly Notices of the Royal Astronomical Society*, 465, 4249.
33. Noterdaeme, P., [Krogager](#), J.-K., Balashev, S., Ge, J., Gupta, N., Krühler, T., Ledoux, C., Murphy, M. T., Pâris, I., Petitjean, P., Rahmani, H., Srianand, R., & Ubachs, W. (2017),
“Discovery of a Perseus-like cloud in the early Universe. H I-to-H₂ transition, carbon monoxide and small dust grains at $z_{\text{abs}} \approx 2.53$ towards the quasar J0000+0048,” *Astronomy & Astrophysics*, 597, A82.
34. [Krogager](#), J.-K., Fynbo, J. P. U., Heintz, K. E., Geier, S., Ledoux, C., Møller, P., Noterdaeme, P., Venemans, B. P., & Vestergaard, M. (2016),
“The Extended High A(V) Quasar Survey: Searching for Dusty Absorbers toward Mid-infrared-selected Quasars,” *The Astrophysical Journal*, 832, 49.
35. Heintz, K. E., Fynbo, J. P. U., Møller, P., Milvang-Jensen, B., Zabl, J., Maddox, N., [Krogager](#), J.-K., Geier, S., Vestergaard, M., Noterdaeme, P., & Ledoux, C. (2016),
“Determining the fraction of reddened quasars in COSMOS with multiple selection techniques from X-ray to radio wavelengths,” *Astronomy & Astrophysics*, 595, A13.
36. Heintz, K. E., Fynbo, J. P. U., [Krogager](#), J.-K., Vestergaard, M., Møller, P., Arabsalmani, M., Geier, S., Noterdaeme, P., Ledoux, C., Saturni, F. G., & Venemans, B. (2016),
“Serendipitous Discovery of a Projected Pair of QSOs Separated by 4.5 arcsec on the Sky,” *Astronomical Journal*, 152, 13.
37. [Krogager](#), J.-K., Fynbo, J. P. U., Noterdaeme, P., Zafar, T., Møller, P., Ledoux, C., Krühler, T., & Stockton, A. (2016),
“A quasar reddened by a sub-parsec-sized, metal-rich and dusty cloud in a damped Lyman α absorber at $z = 2.13$,” *Monthly Notices of the Royal Astronomical Society*, 455, 2698.
38. Selsing, J., Fynbo, J. P. U., Christensen, L., & [Krogager](#), J.-K. (2016),
“An X-Shooter composite of bright $1 < z < 2$ quasars from UV to infrared,” *Astronomy & Astrophysics*, 585, A87.
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40. Hartoog, O. E., Malesani, D., Fynbo, J. P. U., Goto, T., Krühler, T., Vreeswijk, P. M., De Cia, A., Xu, D., Møller, P., Covino, S., D’Elia, V., Flores, H., Goldoni, P., Hjorth, J., Jakobsson, P., [Krogager](#), J.-K., Kaper, L., Ledoux, C., Levan, A. J., Milvang-Jensen, B., Sollerman, J., Sparre, M., Tagliaferri, G., Tanvir, N. R., de Ugarte Postigo, A., Vergani, S. D., Wiersema, K., Datson, J., Salinas, R., Mikkelsen, K., & Aghanim, N. (2015),
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41. [Krogager](#), J.-K., Geier, S., Fynbo, J. P. U., Venemans, B. P., Ledoux, C., Møller, P., Noterdaeme, P., Vestergaard, M., Kangas, T., Pursimo, T., Saturni, F. G., & Smirnova, O. (2015), “The High A_V Quasar Survey: Reddened Quasi-Stellar Objects Selected from Optical/Near-Infrared Photometry—II,” *The Astrophysical Journal Supplement Series*, 217, 5.
42. [Krogager](#), J.-K., Zirm, A. W., Toft, S., Man, A., & Brammer, G. (2014), “A Spectroscopic Sample of Massive, Quiescent $z \sim 2$ Galaxies: Implications for the Evolution of the Mass-Size Relation,” *The Astrophysical Journal*, 797, 17.
43. Toft, S., Smolčić, V., Magnelli, B., Karim, A., Zirm, A., Michalowski, M., Capak, P., Sheth, K., Schawinski, K., [Krogager](#), J.-K., Wuyts, S., Sanders, D., Man, A. W. S., Lutz, D., Staguhn, J., Berta, S., Mccracken, H., Krpan, J., & Riechers, D. (2014), “Submillimeter Galaxies as Progenitors of Compact Quiescent Galaxies,” *The Astrophysical Journal*, 782, 68.
44. Fynbo, J. P. U., Geier, S. J., Christensen, L., Gallazzi, A., [Krogager](#), J.-K., Krühler, T., Ledoux, C., Maund, J. R., Møller, P., Noterdaeme, P., Rivera-Thorsen, T., & Vestergaard, M. (2013), “On the two high-metallicity DLAs at $z = 2.412$ and 2.583 towards Q 0918+1636,” *Monthly Notices of the Royal Astronomical Society*, 436, 361.
45. [Krogager](#), J.-K., Fynbo, J. P. U., Ledoux, C., Christensen, L., Gallazzi, A., Laursen, P., Møller, P., Noterdaeme, P., Péroux, C., Pettini, M., & Vestergaard, M. (2013), “Comprehensive study of a $z = 2.35$ DLA Galaxy: mass, metallicity, age, morphology and SFR from HST and VLT,” *Monthly Notices of the Royal Astronomical Society*, 433, 3091.
46. Dahle, H., Gladders, M. D., Sharon, K., Bayliss, M. B., Wuyts, E., Abramson, L. E., Koester, B. P., Groeneboom, N., Brinckmann, T. E., Kristensen, M. T., Lindholmer, M. O., Nielsen, A., [Krogager](#), J.-K., & Fynbo, J. P. U. (2013), “SDSS J2222+2745: A Gravitationally Lensed Sextuple Quasar with a Maximum Image Separation of 15.”¹ Discovered in the Sloan Giant Arcs Survey,” *The Astrophysical Journal*, 773, 146.
47. Ilbert, O., McCracken, H. J., Le Fèvre, O., Capak, P., Dunlop, J., Karim, A., Renzini, M. A., Caputi, K., Boissier, S., Arnouts, S., Aussel, H., Comparat, J., Guo, Q., Hudelot, P., Kartaltepe, J., Kneib, J. P., [Krogager](#), J.-K., Le Floch, E., Lilly, S., Mellier, Y., Milvang-Jensen, B., Moutard, T., Onodera, M., Richard, J., Salvato, M., Sanders, D. B., Scoville, N., Silverman, J. D., Taniguchi, Y., Tasca, L., Thomas, R., Toft, S., Tresse, L., Vergani, D., Wolk, M., & Zirm, A. (2013), “Mass assembly in quiescent and star-forming galaxies since $z \sim 4$ from UltraVISTA,” *Astronomy & Astrophysics*, 556, A55.
48. Fynbo, J. P. U., [Krogager](#), J.-K., Venemans, B., Noterdaeme, P., Vestergaard, M., Møller, P., Ledoux, C., & Geier, S. (2013), “Optical/Near-infrared Selection of Red Quasi-stellar Objects: Evidence for Steep Extinction Curves toward Galactic Centers?,” *The Astrophysical Journal Supplement Series*, 204, 6.
49. [Krogager](#), J.-K., Fynbo, J. P. U., Møller, P., Ledoux, C., Noterdaeme, P., Christensen, L., Milvang-Jensen, B., & Sparre, M. (2012), “On the sizes of $z \gtrsim 2$ damped Ly α absorbing galaxies,” *Monthly Notices of the Royal Astronomical Society*, 424, L1.
50. Fynbo, J. P. U., Ledoux, C., Noterdaeme, P., Christensen, L., Møller, P., Durgapal, A. K., Goldoni, P., Kaper, L., [Krogager](#), J.-K., Laursen, P., Maund, J. R., Milvang-Jensen, B., Okoshi, K., Rasmussen, P. K., Thorsen, T. J., Toft, S., & Zafar, T. (2011), “Galaxy counterparts of metal-rich damped Ly α absorbers - II. A solar-metallicity and dusty DLA at $z_{\text{abs}} = 2.58$,” *Monthly Notices of the Royal Astronomical Society*, 413, 2481.

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Other Publications

- Rahmani, H.; Noterdaeme, P.; Martins, C.; Cooke, R.; **Krogager**, J.-K.; Murphy, M.; Molaro, P.; Leite, A. C.; Fumagalli, M., and Howk, J. C.,
“Quasar absorption lines as astrophysical probes of fundamental physics and cosmology,”
Astro2020: Decadal Survey on Astronomy and Astrophysics, p. 172 (2019).
- The MSE Science Team, “The Detailed Science Case for the Maunakea Spectroscopic Explorer, 2019 edition,” arXiv:1904.04907 (2019).
- Krogager**, J.-K., “VoigtFit: A Python package for Voigt profile fitting,” arXiv:1803.01187 (2018),
Astrophysics Source Code Library, ascl:1811.016, <https://github.com/jkrogager/VoigtFit>.
- Christensen, L.; Møller, P.; Rhodin, H.; **Krogager**, J.-K., and Fynbo, J. P. U., “The mass-metallicity relation of absorption selected high-redshift galaxies,” Proceedings of IAU Symposium ‘*Formation and Evolution of Galaxy Outskirts*,’ vol. 321, pp. 357–359 (2017).
- Gupta, N.; Srianand, R.; Baan, W.; Baker, A. J.; Beswick, R. J.; Bhatnagar, S.; Bhattacharya, D.; Bosma, A.; Carilli, C.; Cluver, M.; Combes, F.; Cress, C.; Dutta, R.; Fynbo, J.; Heald, G.; Hilton, M.; Hussain, T.; Jarvis, M.; Jozsa, G.; Kamphuis, P.; Kembhavi, A.; Kerp, J.; Kloeckner, H. R.; **Krogager**, J.-K.; Kulkarni, V. P.; Ledoux, C.; Mahabal, A.; Mauch, T.; Moodley, K.; Momjian, E.; Morganti, R.; Noterdaeme, P.; Oosterloo, T.; Petitjean, P.; Schroeder, A.; Serra, P.; Sievers, J.; Spekkens, K.; Vaisanen, P.; van der Hulst, T.; Vivek, M.; Wang, J.; Wong, O. I., and Zungu, A. R., “The MeerKAT Absorption Line Survey (MALS),” In proceedings, *MeerKAT Science: On the Pathway to the SKA*, p. 14, arXiv:1708.07371 (2016).
- Krogager**, J.-K., “Galaxies in the Early Universe characterized in absorption and emission,” *PhD Thesis*, defended on Nov 6th, 2015, arXiv:1604.06230.