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. Schröeder, S. Sekhar, S. Sikhosana, J. Wagenveld, & 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. Kuszon, 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.
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 - "MUSE-ALMA haloes V: physical properties and environment of $z \le 1.4$ 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),

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 - "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.
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- 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),
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- 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 H_2 systems at $z_{abs} \approx z_{QSO}$ 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.
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- 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.
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- 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.
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- 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 $z_{abs} \approx 2.53$ towards the quasar J0000+0048," Astronomy & Astrophysics, 597, A82.
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- 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.
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- 42. Krogager, J.-K., Zirm, A. W., Toft, S., Man, A., & Brammer, G. (2014), "A Spectroscopic Sample of Massive, Quiescent z ~ 2 Galaxies: Implications for the Evolution of the Mass-Size Relation," The Astrophysical Journal, 797, 17.
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Other Publications

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