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1. Ashimbaeva, N. T.; Lekht, E. E.; Krasnov, V. V.; Shoutenkov, V. R., Investigation of H₂O and OH Masers in the Region of Formation of a Young High-Mass Stellar Object (S255 NIRS 3), Astronomy Reports, v. 68, p. 453-471, 2024
2. Ashimbaeva, N. T.; Lekht, E. E.; Krasnov, V. V.; Tolmachev, A. M., Investigation of the Magnetic Field from Observations of the OH Maser in the G10.624-0.385 Star Formation Region, Astronomy Reports, v. 67, p. 707-718, 2023
3. Ashimbaeva, N. T.; Lekht, E. E.; Krasnov, V. V.; Tolmachev, A. M., Investigation of the OH Maser Emission at 18 cm and Magnetic Field in the S128 Star Formation Region, Astronomy Reports, v. 67, p. 697-706, 2023
4. Ashimbaeva, N. T.; Lekht, E. E.; Krasnov, V. V.; Tolmachev, A. M., A Study of Variability of the Stokes Parameters and the Magnetic Field of G43.8-0.1 in the OH Line 1665 MHz, Astronomy Reports, v. 67, p. 230-243, 2023
5. Ashimbaeva, N. T.; Lekht, E. E.; Krasnov, V. V.; Tolmachev, A. M., Observations of Hydroxyl in the Onsala 1 Source at 18 cm, Astronomy Reports, v. 67, p. 220-229, 2023
6. Ashimbaeva, N. T.; Lekht, E. E.; Krasnov, V. V.; Tolmachev, A. M., Evolution of Powerful H₂O Maser Flares in the Active Star Formation Region W51, Astronomy Reports, v. 66, p. 1267-1275, 2022
7. Ashimbaeva, N. T.; Lekht, E. E.; Pashchenko, M. I.; Krasnov, V. V.; Tolmachev, A. M., Evolution of OH Maser Emission in the Active Star-Forming Region W75 N. II. Research in the 1667 and 1720 MHz Lines, Astronomy Reports, v. 66, p. 648-668, 2022
8. Colom, Pierre; Ashimbaeva, N. T.; Lekht, E. E.; Pashchenko, M. I.; Rudnitskij, G. M.; Krasnov, V. V.; Tolmachev, A. M., Evolution of superflares of H₂O maser emission in IRAS 16293-2422, Monthly Notices of the Royal Astronomical Society, v. 507, p. 3285-3291, 2021
9. Colom, P.; Ashimbaeva, N. T.; Lekht, E. E.; Pashchenko, M. I.; Rudnitskii, G. M.; Tolmachev, A. M., Evolution of OH Maser Emission in the Active Star-Forming Region W75N. I. Research in the 1665 MHz Line, Astronomy Reports, v. 65, p. 45-60, 2021

10. Ashimbaeva, N. T.; Colom, P.; Krasnov, V. V.; Lekht, E. E.; Pashchenko, M. I.; Rudnitskii, G. M.; Tolmachev, A. M., Evolution of the OH and H₂O Maser Emission in the Active Star-Forming Region IRAS 05358+3543 (S231), Astronomy Reports, v. 64, p. 839-854, 2020

11. Ashimbaeva, N. T.; Colom, P.; Krasnov, V. V.; Lekht, E. E.; Pashchenko, M. I.; Rudnitskii, G. M.; Tolmachev, A. M., Evolution of OH and H₂O Maser Emission in the Active Star Formation Region NGC 2071, Astronomy Reports, v. 64, p. 586-601, 2020

12. Ashimbaeva, N. T.; Krasnov, V. V.; Lekht, E. E.; Pashchenko, M. I.; Rudnitskii, G. M.; Tolmachev, A. M., Structure and Evolution of Powerful H₂O Maser Flares in the Protostellar Object IRAS 18316-0602 (G25.65+1.05), Astronomy Reports, v. 64, p. 15-22, 2020