- Kawamuro T., et al., 2018, The Astronomer's Telegram, 11399, 1
- Liska M., Hesp C., Tchekhovskoy A., Ingram A., van der Klis M., Markoff S., 2018, Monthly Notices of the Royal Astronomical Society: Letters, 474, L81
- Ma X., et al., 2020, Nature Astronomy
- Mao D.-M., Yu W.-F., Zhang J.-J., Yan Z., Rapisarda S., Wang X.-F., Bai J.-M., 2022, Research in Astronomy and Astrophysics, 22, 045009
- Markoff S., Nowak M. A., Wilms J., 2005, The Astrophysical Journal, 635, 1203
- Miller J. M., Homan J., 2004, The Astrophysical Journal, 618, L107
- Miyamoto S., Kitamoto S., Hayashida K., Egoshi W., 1995, The Astrophysical Journal, 442, L13
- Nathan E., et al., 2022, Monthly Notices of the Royal Astronomical Society, 511, 255
- Niedzwiecki A., Szanecki M., Zdziarski A. A., 2019, Monthly Notices of the Royal Astronomical Society, 485, 2942
- Psaltis D., Belloni T., van der Klis M., 1999, The Astrophysical Journal, 520, 262
- Remillard R. A., McClintock J. E., 2006, Annual Review of Astronomy and Astrophysics, 44, 49
- Schnittman J. D., Homan J., Miller J. M., 2006, The Astrophysical Journal, 642, 420
- Shakura N. I., Sunyaev R. A., 1973, Astronomy and Astrophysics, 24, 337
- Shidatsu M., et al., 2018, The Astrophysical Journal, 868, 54
- Shidatsu M., Nakahira S., Murata K. L., Adachi R., Kawai N., Ueda Y., Negoro H., 2019, The Astrophysical Journal, 874, 183
- Stiele H., Kong A. K. H., 2020, The Astrophysical Journal, 889, 142
- Torres M. A. P., Casares J., Jiménez-Ibarra F., Álvarez Hernández A., Muñoz-Darias T., Armas Padilla M., Jonker P. G., Heida M., 2020, The Astrophysical Journal Letters, 893, L37
- Tucker M. A., et al., 2018, The Astrophysical Journal Letters, 867, L9
- Uttley P., et al., 2018, The Astronomer's Telegram, 1423
- van der Klis M., 1995, in X-ray binaries. pp 252-307, https://ui.adsabs.harvard.edu/abs/1995xrbi.nasa..252V
- Van der Klis M., 2006, csxs, 39, 39
- Verner D. A., Ferland G. J., Korista K. T., Yakovlev D. G., 1996, The Astrophysical Journal, 465, 487
- Wilms J., Allen A., McCray R., 2000, The Astrophysical Journal, 542, 914
- You B., T. \.Zycki P., Ingram A., Bursa M., Wang W., 2020, The Astrophysical Journal, 897, 27
- You B., et al., 2021, Nature Communications, 12, 1025
- Yu W., van der Klis M., 2002, The Astrophysical Journal, 567, L67
- Yu W., Van Der Klis M., Jonker P. G., 2001, The Astrophysical Journal, 559, L29
- Yu W., Lin J., Mao D., Zhang J., Yan Z., Bai J., 2018a, The Astronomer's Telegram, 1591
- Yu W., Zhang J., Yan Z., Wang X., Bai J., 2018b, The Astronomer's Telegram, No. 11510, 11510, 1
- Zhang S.-N., et al., 2020, Science China Physics, Mechanics & Astronomy, 63, 249502
- Zhao X., et al., 2021, The Astrophysical Journal, 916, 108

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