

Year	Author(s)	Title	Cat.	Link	DOI
1991	Prange, R.	Jovian UV aurorae, IR aurorae, and particle precipitations - A common origin?, A+A, 251, 2, L15-L18	Review	<a href="http://adsabs.harvard.edu/abs/1991A%26A...251L..15P">http://adsabs.harvard.edu/abs/1991A%26A...251L..15P</a>	
1992	Clarke, J.	Variability in outer planet aurorae, ASR, 12, 8, 137-148	Review	<a href="http://adsabs.harvard.edu/abs/1992AdSpR..12..137C">http://adsabs.harvard.edu/abs/1992AdSpR..12..137C</a>	<a href="https://doi.org/10.1016/0273-1177(92)90386-C">10.1016/0273-1177(92)90386-C</a>
1992	Prange, R.	The UV and IR Jovian aurorae, ASR, 12, 8, 379-389	Review	<a href="http://adsabs.harvard.edu/abs/1992AdSpR..12..379P">http://adsabs.harvard.edu/abs/1992AdSpR..12..379P</a>	<a href="https://doi.org/10.1016/0273-1177(92)90413-R">10.1016/0273-1177(92)90413-R</a>
1997	Waite, J. H., Lewis, W. S., Gladstone, G. R., Cravens, T. E., Maurellis, A. N., Drossart, P., Connerney, J. E. P., Miller, S., Lam, H. A.	Outer planet ionospheres - A review of recent research and a look toward the future, ASR, 20, 243	Review	<a href="http://adsabs.harvard.edu/abs/1997AdSpR..20..243W">http://adsabs.harvard.edu/abs/1997AdSpR..20..243W</a>	<a href="https://doi.org/10.1016/S0273-1177(97)00542-5">10.1016/S0273-1177(97)00542-5</a>
2000	Bhardwaj, A., Gladstone, G.	Auroral emissions of the giant planets, RoG, 38, 295-354	Review	<a href="http://adsabs.harvard.edu/abs/2000RvGeo..38..295B">http://adsabs.harvard.edu/abs/2000RvGeo..38..295B</a>	<a href="https://doi.org/10.1029/1998RG000046">10.1029/1998RG000046</a>
2000	Waite et al.	Multispectral observations of Jupiter's aurora	Review	<a href="http://www.sciencedirect.com/science/article/pii/S0273117700000892">http://www.sciencedirect.com/science/article/pii/S0273117700000892</a>	<a href="https://doi.org/10.1016/S0273-1177(00)00089-2">10.1016/S0273-1177(00)00089-2</a>
2004	Clarke, J. T.,	Jupiter book chapter	Review		
2004	Hill, T.W.	Auroral structures at Jupiter and Earth, <i>Adv. Space Res.</i> , 33, 2021-2029	Review		<a href="https://doi.org/10.1016/j.asr.2003.05.037">doi:10.1016/j.asr.2003.05.037</a>
2005	Elsner, R. F., N. Lugaz, J. H. Waite Jr., T. E. Cravens, G. R. Gladstone, P. Ford, D. Grodent, A. Bhardwaj, R. J. MacDowall, M. D. Desch, and T. Majeed	Simultaneous Chandra X ray, Hubble Space Telescope ultraviolet, and Ulysses radio observations of Jupiter's aurora, <i>JGR</i> , 110, A01207	Review		<a href="https://doi.org/10.1029/2004JA010717">doi:10.1029/2004JA010717</a>
2006	Miller, S., T. Stallard, C. Smith, G. Millward, H. Melin, M. Lystrup, A. Aylward	<i>H+3: the driver of giant planet atmospheres</i> , <i>Phil. Trans. R. Soc. A</i> , 364, 3121-3137	Review		<a href="https://doi.org/10.1098/rsta.2006.1877">doi:10.1098/rsta.2006.1877</a>
2009	Clarke et al.	Response of Jupiter's and Saturn's auroral activity to the solar wind	Review	<a href="http://onlinelibrary.wiley.com/doi/10.1029/2008JA013694/abstract">http://onlinelibrary.wiley.com/doi/10.1029/2008JA013694/abstract</a>	<a href="https://doi.org/10.1029/2008JA013694">doi:10.1029/2008JA013694</a>
2014	Bagenal, F., Adriani, A., Allegrini, F., Bolton, S. J., Bonfond, B., Bunce, E. J., Connerney, J. E. P., Cowley, S. W. H., Ebert, R. W., Gladstone, G. R., Hansen, C. J., Kurth, W. S., Levin, S. M., Mauk, B. H., McComas, D. J., Paranicas, C. P., Santos-Costa, D., Thorne, R. M., Valek, P., Waite, J. H., & Zarka, P.	Magnetospheric Science Objectives of the Juno Mission. <i>Space Sci. Rev.</i>	Review	<a href="http://hdl.handle.net/2268/164577">http://hdl.handle.net/2268/164577</a>	<a href="https://doi.org/10.1007/s11214-014-0036-8">DOI 10.1007/s11214-014-0036-8</a>
2014	Delamere, Bagenal, Paranicas, Masters, Radioti, A., Bonfond, B., Ray, Jia, Nichols, & Arridge.	SolarWind and Internally Driven Dynamics: Influences on Magnetodiscs and Auroral Responses. <i>Space Sci. Rev.</i>	Review	<a href="http://hdl.handle.net/2268/173732">http://hdl.handle.net/2268/173732</a>	