References

- S. Wedemeyer, T. Bastian, R. Brajša, H. Hudson, G. Fleishman, M. Loukitcheva, B. Fleck, E. P. Kontar, B. De Pontieu, P. Yagoubov, S. K. Tiwari, R. Soler, J. H. Black, P. Antolin, E. Scullion, S. Gunár, N. Labrosse, H. G. Ludwig, A. O. Benz, S. M. White, P. Hauschildt, J. G. Doyle, V. M. Nakariakov, T. Ayres, P. Heinzel, M. Karlicky, T. Van Doorsselaere, D. Gary, C. E. Alissandrakis, A. Nindos, S. K. Solanki, L. Rouppe van der Voort, M. Shimojo, Y. Kato, T. Zaqarashvili, E. Perez, C. L. Selhorst, and M. Barta. Solar Science with the Atacama Large Millimeter/Submillimeter Array—A New View of Our Sun., 200(1-4):1-73, April 2016. doi: 10.1007/s11214-015-0229-9. URL https://ui.adsabs.harvard.edu/abs/2016SSRv..200....1W.
- J. M. da Silva Santos, J. de la Cruz Rodríguez, J. Leenaarts, G. Chintzoglou, B. De Pontieu, S. Wedemeyer, and M. Szydlarski. The multi-thermal chromosphere. Inversions of ALMA and IRIS data. , 634:A56, February 2020. doi: 10.1051/0004-6361/201937117. URL https://ui.adsabs.harvard.edu/abs/2020AA...634A..56D.
- Maria A. Loukitcheva, Stephen M. White, and Sami K. Solanki. ALMA Detection of Dark Chromospheric Holes in the Quiet Sun. , 877(2):L26, June 2019. doi: 10.3847/2041-8213/ab2191. URL https://ui.adsabs.harvard.edu/abs/2019ApJ...877L..26L.
- S. K. Solanki, W. Livingston, and T. Ayres. New Light on the Heart of Darkness of the Solar Chromosphere. *Science*, 263(5143):64–66, January 1994. doi: 10.1126/science.263.5143.64. URL https://ui.adsabs.harvard.edu/abs/1994Sci...263...64S.
- Johnathan R. Stauffer, Kevin P. Reardon, and Matt Penn. Chromospheric Carbon Monoxide Formation around a Solar Pore., 930(1):87, May 2022. doi: 10.3847/1538-4357/ac59b0. URL https://ui.adsabs.harvard.edu/abs/2022ApJ...930...87S.
- Vasco M. J. Henriques, Shahin Jafarzadeh, Juan Camilo Guevara Gómez, Henrik Eklund, Sven Wedemeyer, Mikołaj Szydlarski, Stein Vidar H. Haugan, and Atul Mohan. The Solar ALMA Science Archive (SALSA). First release, SALAT, and FITS header standard., 659:A31, March 2022. doi: 10.1051/0004-6361/202142291. URL https://ui.adsabs.harvard.edu/abs/2022AA...659A..31H.
- Ryan Hofmann, Kevin Reardon, Ivan Milic, Momchil Molnar, Yi Chai, and Han Uitenbroek. Evaluating Non-LTE Spectral Inversions with ALMA and IBIS. arXiv e-prints, art. arXiv:2205.08760, May 2022. URL https://ui.adsabs.harvard.edu/abs/2022arXiv220508760H.
- Juan Martínez-Sykora, Bart De Pontieu, Jaime de la Cruz Rodriguez, and Georgios Chintzoglou. The Formation Height of Millimeter-wavelength Emission in the Solar Chromosphere., 891(1):L8, March 2020. doi: 10.3847/2041-8213/ab75ac. URL https://ui.adsabs.harvard.edu/abs/2020ApJ...891L...8M.
- Momchil E. Molnar, Kevin P. Reardon, Steven R. Cranmer, Adam F. Kowalski, Yi Chai, and Dale Gary. High-frequency Wave Power Observed in the Solar Chromosphere with IBIS and ALMA. , 920(2):125, October 2021. doi: 10.3847/1538-4357/ac1515. URL https://ui.adsabs.harvard.edu/abs/2021ApJ...920...125M.