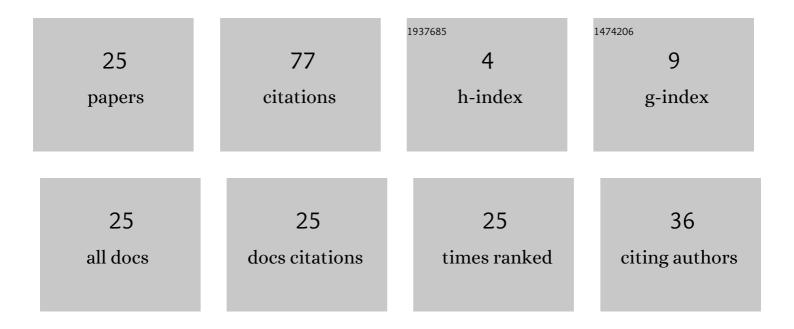
Olga Sheiner

List of Publications by Year in descending order

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OLCA SHEINER

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | New ionospheric index for Space Weather services. Advances in Space Research, 2020, 66, 1415-1426. | 2.6 | 6 |
| 2 | About Factors of Solar Radiation Affecting the Ionosphere. Proceedings of the International Astronomical Union, 2017, 13, 171-174. | 0.0 | 2 |
| 3 | Ground-Based Observations of Powerful Solar Flares Precursors. Proceedings of the International Astronomical Union, 2017, 13, 318-320. | 0.0 | 0 |
| 4 | Solar Radio Emission as a Prediction Technique for Coronal Mass Ejections' Detection. Proceedings of the International Astronomical Union, 2017, 13, 321-323. | 0.0 | 0 |
| 5 | Long-period geomagnetic pulsations as solar flare precursors. Geomagnetism and Aeronomy, 2016, 56, 249-255. | 0.8 | 4 |
| 6 | The features of microwave solar radiation observed in the stage of formation and initial propagation of geoeffective coronal mass ejections. Radiophysics and Quantum Electronics, 2012, 54, 655-666. | 0.5 | 7 |
| 7 | Solar microwave emission phenomena observed during the formation and initial propagation of coronal mass ejections. Radiophysics and Quantum Electronics, 2010, 53, 281-296. | 0.5 | 3 |
| 8 | Spectral-temporal peculiarities of the microwave emission preceding geoeffective coronal mass ejections. Geomagnetism and Aeronomy, 2009, 49, 1133-1136. | 0.8 | 1 |
| 9 | Reversal of the polarization of cyclotron radiation in a hot coronal loop. Astrophysical Bulletin, 2008, 63, 156-168. | 1.3 | 1 |
| 10 | Thermal cyclotron radiation from hot coronal loops and peculiarities of the polarization structure of solar microwave emission sources: I. Brightness temperature. Astronomy Letters, 2007, 33, 168-181. | 1.0 | 2 |
| 11 | Thermal cyclotron radiation from hot coronal loops and peculiarities of the polarization structure of solar microwave emission sources: II. Integrated characteristics. Astronomy Letters, 2007, 33, 327-339. | 1.0 | 1 |
| 12 | Spectral Features in Solar Microwave Emission Preceeding CME Onset. Proceedings of the International Astronomical Union, 2004, 2004, 233-234. | 0.0 | 1 |
| 13 | Quasi-Periodic Components of Solar Microwave Emission Preceeding The CME Onset on 19 October, 2001. Proceedings of the International Astronomical Union, 2004, 2004, 235-237. | 0.0 | 1 |
| 14 | The Results of Studying Nonstationary Processes on the Sun by Radioastronomical Methods. Radiophysics and Quantum Electronics, 2002, 45, 75-90. | 0.5 | 4 |
| 15 | The Source Regions of Impulsive Solar Electron Events. Solar Physics, 2001, 203, 131-144. | 2.5 | 28 |
| 16 | A study of preflare situations using spectral data on fluxes of solar radio emission in the period from 1970 to 1994. Radiophysics and Quantum Electronics, 1996, 39, 950-956. | 0.5 | 2 |
| 17 | Thermal cyclotron radiation from a hot coronal loop with helical magnetic field. Space Science Reviews, 1994, 68, 225-231. | 8.1 | 7 |
| 18 | Discrete energy release in microwave emission in the preflare stage. Space Science Reviews, 1994, 68, 253-254. | 8.1 | 0 |

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| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Microwave spectrum analysis as solar energy release diagnostics. Space Science Reviews, 1994, 68, 255-257. | 8.1 | 1 |
| 20 | Magnetic field value in the weak energy release region of the solar corona. Radiophysics and Quantum Electronics, 1994, 37, 569-574. | 0.5 | 0 |
| 21 | Solar microwave precursors and coronal mass ejection: Possible connection. Radiophysics and Quantum Electronics, 1994, 37, 575-578. | 0.5 | 3 |
| 22 | Efficiency for electron acceleration in solar energy release region as estimated in the context of plasma mechanism of radio emission. Astrophysical Journal, Supplement Series, 1994, 90, 713. | 7.7 | 3 |
| 23 | Dynamics of the solar radio spectra in pre–burst periods related with proton events. Astronomische Nachrichten, 1990, 311, 383-384. | 1.2 | Ο |
| 24 | Investigation of the magnetic fields of the solar flocculus from radio-astronomy observations. Radiophysics and Quantum Electronics, 1975, 18, 1302-1307. | 0.5 | 0 |
| 25 | Role of the Radiophysical Research Institute (NIRFI) for promoting and teaching science in Russia. Advances in Geosciences, 0, 3, 41-46. | 12.0 | 0 |