

## List of Publications

- Goswami J. N., Srinivasan G., and Ulyanov A. A. (1991) Ion-Probe studies of Efremovka CGIs-I : Magnesium isotopic composition. *Lunar Planet. Sci.* XXII, 469-470.
- Goswami J. N., Shah V. G., and Srinivasan G. (1991) Isotopic studies by a secondary ion mass spectrometer: Parametric investigations. *Proc. 5th National Symp. on Mass Spec.* (Ahmedabad, India), Paper EPS-18/1-4.
- Goswami J. N., Srinivasan G., and Ulyanov A. A. (1991) Titanium, calcium and magnesium isotopic compositions in a hibonite-rich inclusion from Efremovka. *Meteoritics* 26, 339.
- Goswami J. N., Srinivasan G., and Ulyanov A. A. (1992) Isotopic disequilibrium in coexisting mineral phases in an Efremovka CGI : An ion probe study. *Lunar Planet. Sci.* XXIII, 431-432.
- Goswami J. N., Srinivasan G., and Ulyanov A. A. (1993) Grosnaja ABCs: Magnesium isotope composition. *Lunar Planet. Sci.* XXIV, 553-554.
- Srinivasan G., Ulyanov A. A., and Goswami J. N. (1993) Search for  $^{41}\text{K}$  excess in Efremovka CAIs. *Meteoritics* 28, 442.
- Srinivasan G., Ulyanov A. A., and Goswami J. N. (1993) Time Scales for the Formation of Early Solar System Objects. *Proc. 6th National Symposium on Mass Spectrometry* (Dehradun, India), Paper EPS-24/489-491.
- Goswami J. N., Srinivasan G., and Ulyanov A. A. (1994) Ion microprobe studies of Efremovka CAIs-I: Magnesium isotope composition. *Geochim. Cosmochim. Acta* 57, 431-447.
- Srinivasan G., Ulyanov A. A., and Goswami J. N. (1994)  $^{41}\text{K}$  Excess in Efremovka CAIs. *Lunar Planet. Sci.*
- Goswami J. N. and Srinivasan G. (1994) Isotopic analysis of early solar system objects by an ion microprobe: Parametric studies and initial results. *Proc. Ind. Acad. Sci. (EPS)* 103.
- Srinivasan G., Ulyanov A. A., and Goswami J. N. (1994)  $^{41}\text{Ca}$  in the early solar system. *Astrophysical Journal Lett.* (submitted).
- Srinivasan G., Ulyanov A. A., Hutcheon I. D., and Goswami J. N. (1994) Excess  $^{41}\text{K}$  in CV3 Chondrites. *Meteoritics*.