Fig. 4. Thomson Reuters, proprietary of Science Citation Index, recognition of its excellence in the area.

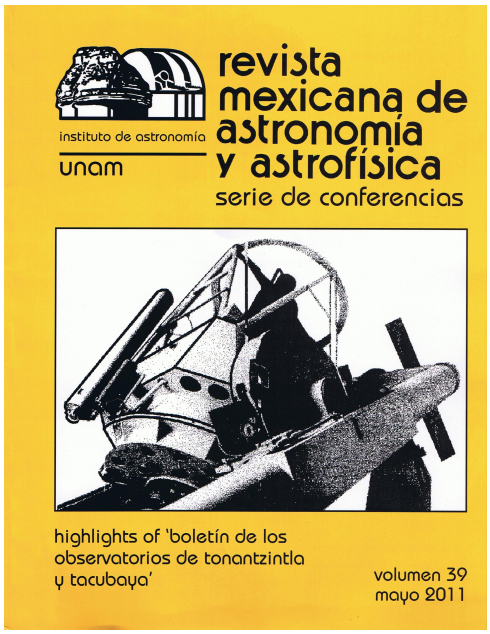

Fig. 5. Cover page of the most recent RevMexAA Serie de Conferencias.

4. INTERNATIONAL PARTICIPATION

RevMexAA has received the participation of the Latin-American astronomical community and some from other parts of the world. Upon examination of the place of work of the first authors that have published in RevMexAA from 2006 to 2010 we find: that most of them are located in Mexico, with participation of authors from Argentina, Brazil, Chile, Spain, USA, Italy, Serbia, Turkey, Russia, Greece, China, and Belgium.

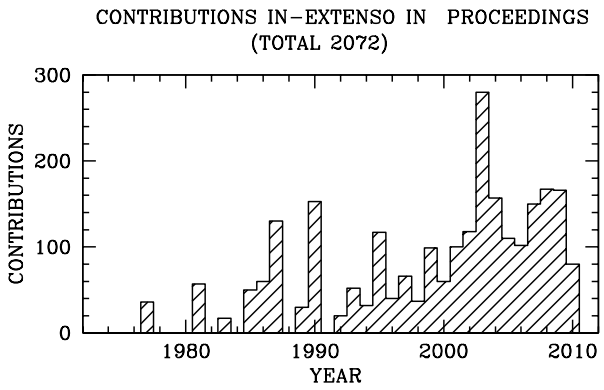

Fig. 6. Number of in extenso articles published from 1974 to 2010 in Serie de Conferencias. The total amounts to 2072 articles.

The editorial board was established in 1988 and since then, we have had among its members very distinguished astronomers from Argentina, Chile, Brazil, Mexico, Venezuela and Spain.

5. SUBMISSION OF PAPERS

All papers received by the RevMexAA are sent to a specialist in the field for refereeing. For more information about the style norms of RevMexAA please consult the example included in the LaTeX package. Publication in RevMexAA is free of charge to authors.

6. SERIE DE CONFERENCIAS

The Conference Series of Revista Mexicana de Astronomía y Astrofísica was founded in 1995 to publish the proceedings of astronomical meetings held in Mexico and other countries throughout the continent. Until 1994 such proceedings had been published as special issues of Revista Mexicana de Astronomía y Astrofísica.

Since its creation it has published proceedings of 38 conferences. At present, proceedings of three more meetings that have already taken place are being prepared, and we will publish three additional ones that are currently being organized.

The proceedings published correspond to meetings held in Mexico, Chile, Argentina, Venezuela, Argentina, Spain and the United States. Altogether the Conference Series (and previously under the RevMexAA) has published proceedings of 11, out of a total of 12, of the Latin-American Regional International Astronomical Union Meetings, LARIM. The present volume contains the proceedings of LARIM XIII.

As is to be expected, conditions of publication of proceedings of each conference are the result of