## **Articles**

"Le retour de la planète Mars", L'Astronomie, 1926 Aug. p.346 "Les satellites de Jupiter", L'Astronomie, 1927 Aug. p.353 "Le retour de la planète Mars", L'Astronomie, 1928 Dec. p.564 "La rotation des satellites", L'Astronomie, 1929 Sept. p.385 "La planète Saturne", L'Astronomie, 1930 Feb. p.49 "La planète Mars (1659–1929)", L'Astronomie, 1930 Sept. p.411 "La planète Mercure", L'Astronomie, 1933 Dec. p.545

## **Investigating Astronomy's History**

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## **Abstract**

Amateur astronomers play an important role in historical astronomy and publish a wide range of studies. They can participate nearly as well as professional astronomers since neither are professional historians or archaeologists. Amateurs often restore old instruments and facilities, discovering clues to their design, manufacture and use that would not be noticed by non-astronomical historians.

Possible studies include histories of institutions and of astronomy in different countries, biographies, and evolution of ideas. Publications and manuscripts could be studied for matters of current and historical importance. Folklore (of all countries) should be recorded before it dies out, and the beliefs behind it examined. More study groups involving amateurs, professionals and others should be established.