

# Josep Chabàs

## List of Publications by Year in descending order

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44  
papers

341  
citations

1307594

7  
h-index

1125743

13  
g-index

47  
all docs

47  
docs citations

47  
times ranked

17  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Tabulae Eclipsium by Giovanni Bianchini. <i>Aestimatio: Critical Reviews in the History of Science</i> , 2021, 2, 1-41.	0.1	1
2	The Master and the Disciple: The Almanac of John of Lignères and the Ephemerides of John of Saxony. <i>Journal for the History of Astronomy</i> , 2019, 50, 82-96.	0.4	2
3	The medieval Moon in a matrix: double argument tables for lunar motion. <i>Archive for History of Exact Sciences</i> , 2019, 73, 335-359.	0.5	0
4	Ibn al-ġadibā's Tables for Finding True Syzygy. <i>Journal for the History of Astronomy</i> , 2019, 50, 428-446.	0.4	1
5	New evidence on Abraham Zacut's astronomical tables. <i>Archive for History of Exact Sciences</i> , 2018, 72, 21-62.	0.5	1
6	Adaptations of the Oxford Tables to Paris, Mantua, and Louvain. <i>Journal for the History of Astronomy</i> , 2018, 49, 99-115.	0.4	1
7	An Early Witness of Alfonsine Astronomy: The London Tables for 1336. <i>Journal for the History of Astronomy</i> , 2017, 48, 324-328.	0.4	2
8	Analysis of the astronomical tables for 1340 compiled by Immanuel ben Jacob Bonfils. <i>Archive for History of Exact Sciences</i> , 2017, 71, 71-108.	0.5	3
9	The Moon in the Oxford Tables of 1348. <i>Journal for the History of Astronomy</i> , 2016, 47, 159-167.	0.4	4
10	An analysis of the Tabulae magistrales by Giovanni Bianchini. <i>Archive for History of Exact Sciences</i> , 2016, 70, 543-552.	0.5	5
11	Three Tables for the Daily Positions of the Moon in a Fifteenth-Century Hebrew Manuscript. <i>Aleph</i> , 2015, 15, 319.	0.2	2
12	Ibn al-Kammā's Muqtābis zij and the astronomical tradition of Indian origin in the Iberian Peninsula. <i>Archive for History of Exact Sciences</i> , 2015, 69, 577-650.	0.5	7
13	A List of Stars Correcte Cum 2 Magnis Armillis in 1362. <i>Journal for the History of Astronomy</i> , 2015, 46, 206-217.	0.4	3
14	Displaced tables in Latin: the Tables for the Seven Planets for 1340. <i>Archive for History of Exact Sciences</i> , 2013, 67, 1-42.	0.5	3
15	Planetary Velocities and the Astrological Month. <i>Journal for the History of Astronomy</i> , 2013, 44, 465-478.	0.4	3
16	Computing Planetary Positions: User-Friendliness and the Alfonsine Corpus. <i>Journal for the History of Astronomy</i> , 2013, 44, 257-276.	0.4	21
17	Characteristics and Typologies of Medieval Astronomical Tables. <i>Journal for the History of Astronomy</i> , 2012, 43, 269-286.	0.4	3
18	John of Murs Revisited: The Kalendarium Solis Et Lune for 1321. <i>Journal for the History of Astronomy</i> , 2012, 43, 411-437.	0.4	20

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19	Astronomical Activity in Portugal in the Fourteenth Century. <i>Journal for the History of Astronomy</i> , 2010, 41, 199-212.	0.4	1
20	John of Murs's Tables of 1321. <i>Journal for the History of Astronomy</i> , 2009, 40, 297-320.	0.4	23
21	Transmission of Computational Methods within the Alfonsine Corpus: The Case of the Tables of Nicholaus De Heybech. <i>Journal for the History of Astronomy</i> , 2008, 39, 345-355.	0.4	4
22	The Circulation of Astronomical Practices in Late Medieval Europe. <i>Journal for the History of Astronomy</i> , 2007, 38, 267-268.	0.4	0
23	From Toledo to Venice: The Alfonsine Tables of Prosdocimo De' Beldomandi of Padua (1424). <i>Journal for the History of Astronomy</i> , 2007, 38, 269-281.	0.4	5
24	ISAAC IBN Al-Hadib and Flavius Mithridates: The Diffusion of an Iberian Astronomical Tradition in the Late Middle Ages. <i>Journal for the History of Astronomy</i> , 2006, 37, 147-172.	0.4	2
25	The University of Salamanca and the Renaissance of Astronomy During the Second Half of the 15th Century. , 2006, , 29-36.		4
26	<i>The Toledan Tables</i>. Fritz S. Pedersen. <i>Speculum</i> , 2004, 79, 543-545.	0.0	0
27	Astronomy for the Court in the Early Sixteenth Century. <i>Archive for History of Exact Sciences</i> , 2004, 58, 183-217.	0.5	3
28	Ptolemy, Bianchini, and Copernicus: Tables for Planetary Latitudes. <i>Archive for History of Exact Sciences</i> , 2004, 58, 453.	0.5	3
29	To the Editor:. <i>Isis</i> , 2004, 95, 98-100.	0.5	1
30	Were the Alfonsine Tables of Toledo First Used by Their Authors?. <i>Centaurus</i> , 2003, 45, 142-150.	0.6	5
31	Andr�s de Li. Reportorio de los tiempos. Edited by, Laura Delbrugge. 157 pp., illus., tables, bibl., index. Rochester, N.Y./London: Tamesis, 1999. \$55.. <i>Isis</i> , 2003, 94, 522-522.	0.5	0
32	The Alfonsine Tables of Toledo. <i>Archimedes</i> , 2003, , .	0.3	58
33	John Vimond and the Alfonsine Trepidation Model. <i>Journal for the History of Astronomy</i> , 2003, 34, 163-170.	0.4	5
34	The Diffusion of the Alfonsine Tables: The case of the Tabulae resolutae. <i>Perspectives on Science</i> , 2002, 10, 168-178.	1.0	5
35	Astronomy in the Iberian Peninsula: Abraham Zacut and the Transition from Manuscript to Print. <i>Transactions of the American Philosophical Society</i> , 2000, 90, iii.	0.2	16
36	An Occultation of Venus Observed by Abraham Zacut in 1476. <i>Journal for the History of Astronomy</i> , 1999, 30, 187-200.	0.4	3

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37	Astronomy in Salamanca in the Mid-Fifteenth Century: The Tabulae Resolutae. Journal for the History of Astronomy, 1998, 29, 167-175.	0.4	13
38	Computational Astronomy: Five Centuries of Finding True Syzygy. Journal for the History of Astronomy, 1997, 28, 93-105.	0.4	13
39	Andalusian astronomy: al-Zīj al-Muqtabis of Ibn al-Kammī. Archive for History of Exact Sciences, 1994, 48, 1-41.	0.5	26
40	Verification of Parallax in Ptolemy's Handy Tables. Journal for the History of Astronomy, 1993, 24, 123-141.	0.4	5
41	Breve discurso a su Majestad el Rey Catolico en torno a la reduccion del ano y reforma del calendario: Con la explicacion de los instrumentos inventados para enseñar su uso en la practica. Juanelo Turriano , Jose Maria Gonzalez Aboin. Isis, 1993, 84, 572-573.	0.5	1
42	Nicholaus de Heybech and his table for finding true syzygy. Historia Mathematica, 1992, 19, 265-289.	0.3	14
43	The astronomical tables of Jacob ben David Bonjorn. Archive for History of Exact Sciences, 1991, 42, 279-314.	0.5	8
44	Interactions between Jewish and Christian Astronomers in the Iberian Peninsula. , 0, , 147-154.		1