

Ibn-al-Bann , Amad Ibn-Muammad

Weitere Namensformen	<ul style="list-style-type: none"> ابن البناء، أحمد بن محمد ibn al-Bannā', Aḥmad ibn Muḥammad سراج الدين أبو العباس أحمد بن محمد بن عثمان الأزدي العدوي المعروف بابن البناء المراكشي Aḥmad Ibn-Muḥammad Ibn-al-Bannā' Ibn-Muḥammad, Aḥmad Ibn-al-Bannā' Ibn al-Bannā' al-Marrākushī, Abu l-'Abbās Aḥmad Ibn Muḥammad Ibn al-Bannā', Aḥmad Ibn Muḥammad Ibn al-Bannā' al-Marrākušī, Aḥmad Ibn Muḥammad Ibn al-Bannā' as-Saraqusṭī, Aḥmad Ibn Muḥammad Aḥmad Ibn Muḥammad Ibn al-Bannā' Aḥmad Ibn Muḥammad Ibn al-Bannā' al-Marrākušī Aḥmad Ibn Muḥammad Ibn al-Bannā' as-Saraqusṭī Ibn-al-Bannā' Sirāğ-ad-Dīn Abu-l-'Abbās Aḥmad Ibn-Muḥammad Ibn-'Uṭmān al-Azdī al-'Adawī, bekannt als Ibn-al-Bannā' al-Marrākušī
Lebensdaten	* 1256 in Marrakech (Morocco) † 1321 in Marrakech (Morocco)
Geschlecht	männlich
Konfession	Muslim
Geographischer Wirkungsbereich	de Marrakech (Morocco)
bib. Referenz	de EI² 3/731; GAL² 2/330-31 S 2/363-64; Kaḥḥāla 2/126-27; Zirikī 1/222
Bemerkung	<p>24 works:</p> <p>Algebra</p> <p>الأصول والمقدمات في الجبر والمقابلة , al-Uṣūl wa-al-muqaddimāt fī al-jabr wa-al-muqābalah , كتاب في الجبر والمقابلة , Kitāb fī al-jabr wa-al-muqābalah , Arithmetic: Practical/ḥisāb</p> <p>التلخيص في عمل الحساب , al-Talkhīṣ fī 'amal al-ḥisāb , كتاب المقالات في الحساب , Kitāb al-maqālāt fī al-ḥisāb , مختصر كافي للمطلب , Mukhtaṣar kāfī lil-muṭallib , رفع الحجاب عن وجوه أعمال الحساب , Raf' al-ḥijāb 'an wujūh a'māl al-ḥisāb , تلخيص أعمال الحساب , Talkhīṣ a'māl al-ḥisāb , تنبيه الألباب على مسائل الحساب , Tanbīh al-albāb 'alā masā'il al-ḥisāb , Astrology</p> <p>في أحكام النجوم , Fī aḥkām al-nujūm , Astronomy: Anwā'</p> <p>كتاب في الأنواء , Kitāb fī al-anwā' (Ibn al-Bannā') , Astronomy: General</p> <p>المناخ , al-Manākh , كتاب السيارة في تقويم الكواكب السيارة , Kitāb al-yassārah fī taqwīm al-kawākib al-sayyārah , مدخل النجوم وطبائع الحروف , Madkhal al-nujūm wa-ṭabā'i' al-ḥurūf , منهاج الطالب لتعديل الكواكب , Minhāj al-ṭālib lī-ta'dīl al-kawākib , شرح منظومة أبي المقرع , Sharḥ Manẓūmah Abī al-Muqri' , [Objection to the Saying the Time of Sunrise is Determined by Means of a Vertical Circle and the Proof of Its Impossibility]</p> <p>[Treatise on Tympanum Shakāziyyah]</p> <p>Astronomy: Practical</p> <p>قانون لترحيل الشمس والقمر في المنازل ومعرفة أوقات الليل والنهار , Qānūn li-tarḥīl al-shams wa-al-qamar fī al-manāzil wa-ma'rifah awqāt al-layl wa-al-nahār , [On Determining the Azimuth of Qiblah]</p> <p>Geometry: General</p> <p>مقدمة لأقليدس , Muqaddimah lī-Uqlīdis , Inheritance</p> <p>القانون في الفرائض , al-Qānūn fī al-farā'id , Mathematics: Applied</p> <p>رسالة في علم المساحة , Risālah fī 'ilm al-misāḥah , Mathematics: General</p> <p>في التفسير , Fī al-taksīr , في ذوات الإسمين ومنفصلات , Fī dhawāt al-ismayn wa-munfaṣilāt , *</p> <p>References:</p> <p>Calvo, Emilia. 2004. "Two Treatises On Miqat From The Maghrib (14Th And 15Th Centuries A.d.)". Suhayl 4: 159-206.</p> <p>*</p> <p>İhsanoğlu, Ekmeleddin, and Boris Rozenfeld. 2003. Mathematicians, Astronomers And Other Scholars Of Islamic Civilisation And Their Works (7Th-19Th C.). Istanbul: Research Centre for Islamic History, Art, and Culture. Pp. 241-43 (no. 696).</p>

	<p>* Djebbar], Aḥmad, Muḥammad Ablāgh, and 2001. <i>أبلاغ، محمد. Ḥayāt Wa-Mu'allafāt Ibn Al-Bannā' Al-Marrākushī: Ma'a Nuṣūṣ Ghayr Manshūrah</i>. 1st ed.. Vol. 29. Rabāṭ: Kulliyat al-Ādāb wa-al-'Ulūm al-Insānīyah.</p> <p>* This biobibliographical survey includes a very complete list of editions and secondary literature. It updates the standard papers of H. P. J. Rénaud [1937 and 1938].</p> <p>Moya, Julio, and Eduardo Millás. 1998. "The Computation Of Planetary Longitudes In The Zīj Of Ibn Al-Banna". <i>Arabic Sciences And Philosophy</i> 8 (2): 259-286.</p> <p>* Moya, Julio. 1998. "An Outline Of The History Of Maghribī Zijes From The End Of The Thirteenth Century". <i>Journal For The History Of Astronomy</i> 29: 93-102.</p> <p>* Nogués, Miquel, Maria Fierro, and Julio Samsó. 1998. "Books Of Anwā' In Al-Andalus". In <i>The Formation Of Al-Andalus. Part 2: Language, Religion, Culture And The Sciences</i>, 305-328. Aldershot: Ashgate.</p> <p>* King, David. 1998. "On The History Of Astronomy In The Medieval Maghrib". <i>Études Philosophiques Et Sociologiques Dédiées À Jamal Ed-Dine Alaoui</i>, 27-61.</p> <p>* Ablāgh], Muḥammad. 1994. <i>Raf' Al-Hijāb 'An Wujūh A'māl Al-Ḥisāb Li-Ibn Al-Bannā' Al-Marrākushī. Taqḍīm Wa-Dirāsa Wa-Taḥqīq</i>. 5 vol.. Fās: Jāmi'at Sīdī Muḥammad ibn 'Abd Allāh, Kulliyat al-Ādāb wa-al-'Ulūm al-Insānīyah.</p> <p>* Samsó, Julio, Julio Samsó, and Eduardo Millás. 1994. "Ibn Al-Bannā', Ibn Ishāq And Ibn Al-Zarqālluh's Solar Theory". In <i>Islamic Astronomy And Medieval Spain</i>, X. Aldershot: Variorum.</p> <p>* Calvo, Emilia. 1989. "La Risālat Al-Ṣafīḥa Al-Muṣṭaraka 'Alā Al-Šakkāziyya De Ibn Al-Bannā' De Marrākuš". <i>Al-Qantara</i> 10: 21-50.</p> <p>* Aguilar, Roser. 1987. "El Taqḍīm 'Alā Risālat Al-Ṣafīḥa Al-Zarqāliyya De Ibn Al-Bannā' De Marrākush". <i>Al-Qantara</i> 8: 45-64.</p> <p>* Sa'īdān, Aḥmad. 1986. <i>Tārīkh Al-Jabr Fī Al-'Ālam Al-'Arabī</i>. Kuwait.</p> <p>Khaṭṭābī, Muḥammad. 1986. <i>'Ilm Al-Mawāqīt: Uṣūluhu Wa-Manāhijuh</i>. Morocco.</p> <p>* Sa'īdān, Aḥmad. 1984. <i>Al-Maqālāt Fī 'Ilm Al-Ḥisāb Li-Ibn Al-Bannā' Al-Marrākushī: Al-Makḥṭūṭ 2720/ Maktabat Al-Sulṭān Salīm Khān</i>. Ammān: Dār al-Furqān.</p> <p>* Ginés, Juan. 1980. "La Supervivencia De La Astronomía De Ibn Al-Bannā'". <i>Al-Qantara</i> 1 (1): 447-452.</p> <p>* Suwaysī, Muhammad, and Muhammad Suwaysī. 1969. <i>Ibn Al-Bannā': Talkhīṣ A'māl Al-Ḥisāb</i>. Tunis.</p> <p>* Rénaud, Henri, and Ibn al-Bannā'. 1948. <i>Le Calendrier D'ibn Al-Bannā' De Marrakech (1256-1321 J. C.): Texte Arabe Inédit, Établi D'après Cinq Manuscrits De La "Risāla Fī'l-Anwā'</i>. Paris: Larose.</p> <p>* Texte arabe inédit, établi d'après 5 manuscrits, de la Risāla fī'l-anwā', avec une traduction française annotée et une introduction par H. P. J. Rénaud.</p> <p>* Rénaud, Henri. 1938. "Ibn Al-Bannā' De Marrakech, Sūfi Et Mathématicien (Xiie – Xive S. J. C.)". <i>Hespéris</i> 25: 13-42.</p> <p>* Rénaud, Henri. 1937. "Sur Les Dates De La Vie Du Mathématicien Arabe Marocain Ibn Al-Bannā'". <i>Isis</i> 27: 216-218.</p> <p>* Ginés, Juan. <i>Contribución Al Estudio De La Labor Astronómica De Ibn Al-Bannā'</i>. Tetuán: Editora Marroquí; Instituto General Franco de Estudios e Investigación Hispano-Arabe.</p>
Identifizierer	Identnummer GND: 10237256X
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letzte Änderung	2024-04-18T09:07:14.747Z
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Lizenz	CC BY-NC 4.0