

Sahl Ibn-Biṣr

Weitere Namensformen	<ul style="list-style-type: none"> • سهل بن بشر • Sahl ibn Bishr • Sahl ibn Biṣr Abū ʿUṭmān • Sahl Ibn Biṣr • Ibn-Biṣr, Sahl • Sahl Ibn Bishr • Isrāʿīlī, Sahl Ibn-Biṣr • Sahl ibn Biṣr al-Israili • Sahl ibn Bishr al-Israili • Abū-ʿUṭmān Sahl Ibn-Biṣr • Abū ʿUṭmān Sahl Ibn-Biṣr Ibn-Ḥabīb Ibn-Hānīʿ al-Isrāʿīlī al-Yahūdī • Zahel • Zahel Benbriz • Zael • Çahel • Zahel • Zael • Zebel
Lebensdaten	<p>* 786 † 845</p>
Geschlecht	männlich
Geographischer Wirkungsbereich	<p>de Bagdad de Khurāsān</p>
Literaturangaben	<p>de İhsanoğlu, Ekmeleddin, and Boris Rozenfeld. 2003. <i>Mathematicians, Astronomers And Other Scholars Of Islamic Civilisation And Their Works (7Th-19Th C.)</i>. Istanbul: Research Centre for Islamic History, Art, and Culture. P. 29 (no. 50).</p> <p>King, David. 1986. <i>A Survey Of The Scientific Manuscripts In The Egyptian National Library</i>. Winona Lake, IN: Eisenbrauns; The American Research Center in Egypt. P. 33 (B15).</p> <p>Matvievsckaya, Galina, and Boris Rozenfeld. 1983. <i>Matematiki I Astronomy Musulmanskogo Srednevekovya I Ikh Trudi, Viii-Xvii Vv [Mathematicians And Astronomers Of The Muslim Middle Ages And Their Works, Viii-Xvii Centuries]</i>. 3 vol.. Moscow: Nauka. Vol. 2, p. 51 (no. 26).</p> <p>Sezgin, Fuat. 1979. <i>Geschichte Des Arabischen Schrifttums (Gas)</i>, Vol. 7, <i>Astrologie Bis Ca. 430 H</i>. Leiden: E. J. Brill. Pp. 125-28.</p> <p>Sezgin, Fuat. 1974. <i>Geschichte Des Arabischen Schrifttums (Gas)</i>, Vol. 5, <i>Mathematik Bis Ca. 430 H</i>. Leiden: E. J. Brill. P. 245.</p> <p>al-Nadīm, Ibn. 1970. <i>The Fihrist Of Muḥammad Ibn Isḥāq Ibn Al-Nadīm: A Tenth-Century Survey Of Muslim Culture</i>. Ed. Bayard Dodge. 2 vol.. New York: Columbia University Press. Vol. 2, pp. 651-52.</p> <p>Suter, Heinrich. 1902. "Nachträge Und Berichtigungen". <i>Abhandlungen Zur Geschichte Der Mathematischen Wissenschaften Mit Einschluss Ihrer Anwendungen</i> 14: 157-85. P. 160.</p> <p>Suter, Heinrich. 1900. <i>Die Mathematiker Und Astronomen Der Araber Und Ihre Werke.. Abhandlungen Zur Geschichte Der Mathematischen Wissenschaften Mit Einschluss Ihrer Anwendungen</i>, Vol. 10. Leipzig: B. G. Teubner. Pp. 15-16.</p> <p>Ibn al-Nadīm, Muḥammad. 1871. <i>Kitāb Al-Fihrist</i>, Ed. Gustav Flügel. 2 vol.. Leipzig: Vogel. P. 274.</p> <p>Khalifa, Hajji. 1835. <i>Hajji Khalifa. Kashf Al-Zunūn ʿAn Asāmī Al-Kutub Waʿl-Funūn = Lexicon Bibliographicum Et Encyclopaedicum A Mustafa Ben Abdallah Katib Jelebi Dicto Et Nomine Haji Khalifa Celebrato Compositum</i>. Ed. Gustav Flügel. 7 vol.. Leipzig-London: R. Bentley for the Oriental Translation Fund of Great Britain and Ireland. Vol. 5, p. 35; vol. 6, p. 6.</p> <p>Sarton, George. <i>Introduction To The History Of Science</i>. 3 vols. in 5 vol.. Baltimore: Williams and Wilkins, for the Carnegie Institution of Washington. Vol. 1, p. 569.</p>

bib. Referenz	de GAL S I/396; GAS VII/125-128; Ḥāǧǧī Ḥalīfa V/35 Nr. 9783, VII/846; Kaḥḥāla IV/283; Zirikī III/142 Heinrich Suter, Die Mathematiker und Astronomen der Araber und ihre Werke. Leipzig 1900, Nr. 26
Bemerkung	<p>Lehrer von Khurzād ibn Dārshād al-Ḥāsib</p> <p>Werke: Algebra Kitāb al-jabr wa-al-muqābalaḥ , كتاب الجبر والمقابلة Astrology Kitāb al-aḥkāḥ ‘alā nuṣbat al-falakiyyah , كتاب الأحكام على نصبة الفلكية Majmū‘ al-Shaykh Sahl ibn Bishr fi aḥkāḥ taḥāwīl al-sinīn wa-ghayrihā , مجموع الشيخ سهل بن بشر في أحكام تحاويل السنين وغيرها Risālah fi al-fuṣūl fi al-ṭawāli‘ wa-aḥkāḥ al-nujūm , رسالة في الفصول في الطوالع واحكام النجوم Astronomy: General Kitāb al-awqāt , كتاب الأوقات Kitāb al-ikhtiyārāt ‘alā al-buyūt al-ithnā ‘ashar , كتاب الإختيارات على البيوت الاثنا عشر Astronomy: Practical Risālah fi al-khusūf wa-al-kusūf , رسالة في الخسوف والكسوف Mathematics: Applied Kitāb al-hay‘ah wa-‘ilm al-ḥisāb , كتاب الهيئة وعلم الحساب Meteorology Fī al-amṭār wa-al-rīḥ , في الأمطار والريح References</p>
Identifizierer	Identnummer GND: 104097817
Satztyp	person
Datenquelle	lokaler Datensatz
erstellt am	2021-01-06T11:37:57.795Z
letzte Änderung	2023-02-13T11:13:06.716Z
MyCoRe ID	MyMssPerson_agent_00001834t
Lizenz	CC BY-NC 4.0