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A Lost Maqāma of Badīʿ al-Zamān al-Hamadānī?

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Abstract

This article provides the *editio princeps* of a previously unknown *maqāma* attributed to Badī' al-Zamān al-Hamaḍānī (d. 398/1008). It begins with a review of the scholarship on the manuscripts of Hamaḍānī's *Maqāmāt* and discusses how the text of this lost *maqāma* was uniquely preserved in one manuscript, Yale University, Beinecke Library, Salisbury collection no. 63. This manuscript, copied in 603/1206, was well-known to European scholarship, having been in the possession of Everard Scheidius (1742-1794), Silvestre de Sacy (1775-1838), and Edward Eldridge Salisbury (1814-1901). The *maqāma*, preserved therein, describes a fraudulent doctor's sale of medicinal compounds allegedly composed of rare *materia medica*. The text of this *maqāma*, which the editors have entitled *al-Maqāma l-Ṭibbiyya*, is then provided in *facsimile*, a critical edition, and a fully-annotated English translation. A detailed analysis of the *maqāma* follows, in which the form, subject matter, language, and style of this *maqāma* are discussed in relation to the known corpus of Hamaḍānī's other *maqāmāt*. The article concludes with several hypotheses about the possible authenticity of this lost work.

Keywords

Magāmāt, Badī al-Zamān al-Hamadānī, Manuscripts, Arabic literature, Medicine

Résumé

Cet article propose l'édition originale d'une *maqāma* jusqu'alors inconnue et attribuée à Badī al-Zamān al-Hamadānī (m. 398/1008). Il établit dans un premier temps un état de la recherche sur les manuscrits des *Maqāmāt* d'al-Hamadānī puis examine les raisons pour lesquelles le texte de cette *maqāma* ne se trouva préservé que dans un seul manuscrit [Yale University, Beinecke Library, Salisbury collection no. 63]. Celui-ci, copié en 603/1206, était au demeurant bien connu des chercheurs européens, pour s'être trouvé entre les mains d'Everard Scheidius (1742-1794), Silvestre de Sacy (1775-1838) et Edward Eldridge Salisbury (1814-1901). La *maqāma* qui y est insérée narre la vente malhonnête par un médecin d'ingrédients médicinaux censés avoir été élaborés à partir de substances pharmacologiques rares. Nous faisons figurer en facsimilé le texte de cette *maqāma* que les auteurs de la présente contribution ont intitulée *al-Maqāma l-Ṭibbiyya*, ainsi qu'une édition critique et une traduction annotée en langue anglaise. Suit une analyse détaillée de ladite *maqāma*, qui en examine la forme, le sujet, la langue et le style, en relation avec le corpus des autres *maqāmāt* d'al-Hamadānī. En conclusion, nous avançons un certain nombre d'hypothèses sur la possible authenticité de cette œuvre perdue.

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Mots-clés

Maqāmāt, Badī' al-Zamān al-Hamadānī, manuscrits, littérature arabe, médecine

For Everett K. Rowson: scholar, colleague, mentor

I. Studies of the Magāmāt of Badī al-Zamān al-Hamadānī

The *Maqāmāt* of Badīʿ al-Zamān al-Hamadānī has been the subject of a large number of articles and monographs in the field of Arabic literature.¹ Given Hamadānīʾs role as the originator of the *maqāmāt*, a genre of Middle Eastern narrative fiction that has been influential within and outside of the Arabic language for more than one thousand years, his *maqāmāt* certainly merits this degree of scholarly attention. From the standpoint of literary history, the *Maqāmāt* of Hamadānī is, without question, one of the most important works of Middle Eastern literature.

In spite of the recognized importance of Hamadānī's *Maqāmāt*, basic questions about the circumstances of the text's authorship, collection, and transmission remain to be answered. Indeed, it is still the regrettable common practice in studies of Hamadānī's *Maqāmāt* to refer to the seriously flawed "standard" editions of the late 19th century.

This practice not only compromises the results of modern scholars' investigations of Hamadānī's text, but also prevents them from appreciating the literary culture that created this work. How were the individual *maqāmāt* composed? How were they performed? How were they recorded, lost, found, collected, and transmitted?

We will not be able to answer all of these questions in this brief article. However we hope to demonstrate that there is still much important philological work to be done.

II. Manuscripts of the Maqāmāt of Hamadānī

In a 1991 article entitled "The *Maqāmāt* of al-Hamadhānī: General Remarks and Consideration of the Manuscripts", Donald S. Richards called attention to the problematic state of the tradition of the manuscripts of Hamadānī's *Maqāmāt*.² Comparing the contents of nine manuscripts collected from various European and Middle Eastern libraries, Richards demonstrated significant

¹ For a comprehensive bibliography, see the works cited in Jaakko Hämeen-Anttila, *Magama: A History of a Genre*, Wiesbaden, Harrassowitz, 2002.

² D.S. Richards, "The *Maqāmāt* of al-Hamadhānī: General Remarks and a Consideration of the Manuscripts", *Journal of Arabic Literature*, 22 (1991), p. 89-99.

variation in the order of *maqāmāt*, leading him tentatively to divide these manuscripts into two main groups:

- 1. The "Ottoman period" group dating from the 9th/15th c., represented by six manuscripts, each putatively containing 50 *maqāmāt* all in the same order.³
- 2. The "earlier" group dating from the 6th/12th c. to the 8th/14th c., represented by three manuscripts, containing 19, 33, and 40 *maqāmāt*, in various orders differing from the Ottoman-period manuscripts.⁴

III. The Yale Manuscript

One early and extremely important manuscript of Hamadānī's *Maqāmāt* that Richards did not consider is Yale University, Beinecke Library, Salisbury collection no. 63. In comparison to the available published editions, the Yale manuscript provides far better readings. It should be included in the preparation of any critical edition of Hamadānī's text.

The Yale manuscript contains 38 folios and measures 25.5×11.5 cm with 26 lines on a page. It is written in a good *nashī* script in black and red ink and was copied in the year 603/1206. The name of the copyist is not provided in the text.⁵

The Yale manuscript has been known since the 18th century. Prior to its acquisition by Yale University Library in 1870, it was in the private collections of several distinguished Arabists. The first European owner of this manuscript was Everard Scheidius (1742-1794), Professor of Oriental Languages at the University of Harderwijk in the Netherlands. Scheidius studied with Albert Schultens (1686-1750), who published a Latin translation of the *Maqāmāt* of al-Ḥarīrī (d. 516/1122) and whose influence may account for Scheidius' interest in the *Maqāmāt* of Hamaḍānī.⁶ It is likely that Scheidius acquired this manuscript of Hamaḍānī's *Maqāmāt* with the aid of the Dutch legation at Constantinople.⁷

³ Richards, "The *Maqāmāt*", p. 94 lists the following manuscripts from the Ottoman period: B.M. [British Library] Or. 5635 (16th c.); Cambridge 1096 (=Qq. 118) (964/1557); Fātiḥ 4098 (1116/1704); 'Āšir Efendi 912 (1130/1718); Copenhagen (or Havn.), 224.

⁴ Richards, "The *Maqāmāt*", p. 94-5 includes the following manuscripts in the "earlier group": Fātiḥ 4097 (520/1126); Aya Sofya 4283 (622/1225); Paris BN 3923 (7th/14th c.).

⁵ Leon Nemoy, "Arabic Manuscripts in the Yale University Library", *Transactions of the Connecticut Academy of Arts and Sciences*, 40 (1956), p. 58.

⁶ D.S. Margoliouth and Ch. Pellat, "al-Harīrī", EI².

⁷ Personal communication, Dr. Arnoud Vrolijk, Curator of Oriental Manuscripts & Rare Books, Special Collections Department, Leiden University Library, July 19, 2011.

Everard Scheidius began the preparation of a published edition of the *Maqāmāt* of Hamaḍānī based on this manuscript. Scheidius' notes identifying the fifty *maqāmāt* with roman numerals and variant readings from Paris ms 1591 are in the margins of the Yale manuscript. However Schedius appears not to have progressed beyond the transcription of the initial seven *maqāmāt*. Scheidius' brother Jacobus published the first three *maqāmāt* and part of the fourth *maqāma* under the title *Consessus Hamadensis vulgo dicti Bedi. Al. Zamaan. e codice ms. Bibliothecae fratris sui.*9

The distinguished French Orientalist Antoine Isaac Silvestre de Sacy (1775-1838) purchased this manuscript at an auction of Scheidius' estate. In the second edition of his *Chrestomathie Arabe* published in 1827, de Sacy included French translations of five of the *maqāmāt* of Hamaḍānī. ¹⁰ Although de Sacy followed the numbering of the Scheidius manuscript, and generally appears to have preferred its text, he supplied the titles of the *maqāmāt* found in Paris Arabe 1591. ¹¹ In the notes following his translation, de Sacy stated that in order to prepare a complete edition of Hamaḍānī's *Maqāmāt* it would be necessary to procure further manuscripts. ¹²

Edward Eldridge Salisbury (1814-1901), Professor of Arabic at Yale from 1841-1856, purchased the Scheidius manuscript from the private collection of Silvestre de Sacy.¹³ In 1870, Salisbury presented this manuscript to Yale University where the manuscript is currently housed in the Beinecke Rare Book and Manuscript library.

Folios 1r-32v of the codex represent 50 numbered *maqāmāt*. Similar to many manuscripts of the *maqāmāt* of Hamadānī, the individual *maqāmāt* are untitled. Of the fifty numbered *maqāmāt*, seven [nos. 37-43] are the so-called "amusing anecdotes" (*mulaḥ*) of Hamadānī. One of the *maqāmāt*, no. 50, is in the form of a letter that is also described as a *mulḥa* in the Istanbul edition. Five of the *maqāmāt* [*Baṣriyya*, *Fazāriyya*, *Balḥiyya*, *Kūfiyya*, and *Armaniyya*]

⁸ Paul de Jong, *Catalogus codicum Orientalium Bibliothecae Academiae Regiae Scientiarum*, Leiden, E.J. Brill, 1862, p. 106.

⁹ Brockelmann, GAL, I, p. 93.

¹⁰ Silvestre de Sacy, Chrestomathie arabe, ou, Extraits de divers écrivains arabes, tant en prose qu'en vers, avec une traduction française et des notes, à l'usage des élèves de l'École royale et spéciale des langues orientales vivantes, Paris, Imprimerie royale, 1827², III, p. 243-58.

¹¹ De Sacy, *Chrestomathie arabe*, III, p. 261.

¹² *Ibid.*, III, p. 262.

¹³ Nemoy, "Arabic Manuscripts in the Yale University Library", p. 6.

¹⁴ Richards, "The Magāmāt", p. 97.

¹⁵ *Ibid.*, p. 95; see Hämeen-Anttila, *Magama*, p. 77-80.

¹⁶ Al-Hamadānī, *Maqāmāt Abī l-Fadl Badi al-Zamān al-Hamadānī*, Istanbul, Maṭbaʿat al-ǧawāʾib, 1298 [1881], p. 98. Significantly, in the ms. Aya Sofya 4283 [ff. 59v-60r], the same letter is titled as *maqāma wa-risāla*.

are followed by a commentary that varies in both size and content.¹⁷ One *maqāma*, no. 48, is not attested in any other manuscript.

Folios 33r-36v, 38r-38v of the codex contain a series of prayers composed in artistic prose that vary in length. Folio 37r-37v appears to have been misplaced, as it contains unrelated information. The misplaced folio consists of three parts. The first part, which bears no heading, collects statements on the subject of *adab* by early scribes, *littérateurs* and philologists such as Aḥmad b. Yūsuf al-Kātib, al-Aṣmaʿī, al-Ḥalīl b. Aḥmad, al-Ğāḥiz and ʿAlī b. Abī Ṭālib. The second part is entitled *fī l-ḥaṭṭ wa-l-qalam wa-l-balāġa* (On handwriting, penmanship, and eloquence) and contains Greek and Arabic and anonymous maxims on the subject of writing. The third and last group of statements in this folio assembles Greek, Persian and Arabic maxims on *ḥilm* (forbearance) and ends with two lines by Abū Firās al-Ḥamdānī followed by two lines of verse by Muʿāwiya b. Abī Sufyān. This folio ends with two statements on penmanship, which seem to have been incorrectly placed there by the copyist.

IV. Maqāmā 48: al-Maqāma l-Ţibbiyya

Maqāma 48 of the Yale codex begins towards the middle of f. 30r. The *maqāma* starts with the usual *isnād*:

'Īsā b. Hišām has related [the following] to us: He said: It occurred to me to travel through the lands of Ahwāz, with noble companions, brothers, and friends until we alighted in Dawnaq...

Arriving at the village of Dawnaq, 'Īsā and his fellow-travelers encounter a man who is selling medicines. The man begins to address his audience eloquently, informing them of his great knowledge and skills as a healer. He then proceeds to read a series of medical prescriptions, detailing the rare substances in his medications and their various uses. Having thus impressed his audience, his son then takes his turn addressing the onlookers and urging them to pur-

¹⁷ De Sacy, *Chrestomathie arabe*, III, p. 262, notes the existence of glosses on the text of a small number of the *maqāmāt*, which he believed to have been authored by Hamaḍānī. While these glosses do not provide a comprehensive exegesis of the *maqāmāt* such as that authored by al-Šarīšī on al-Ḥarīrī, they do attest to the existence of a commentary tradition on the works of Hamaḍānī; cf. Hämeen-Anttila, *Maqama*, p. 369.

chase his medicines. They respond by offering the man and his son the contents of their purses. Impressed with the man's talent, 'Īsā then approaches the man and asks him how he came up with this trick. The man replies with verses suggesting that these ruses are his profession and the manner in which he provides for his children.

Maqāma 48 begins on line 19 of folio 30r and it ends on line 14 of folio 30v. However as a result of a copyist's error, there appears to be a major lacuna in the text in the middle of folio 30r line 28 [following the word Aflāṭūn]. Fortunately, the missing section of the text appears within the text of maqāma 34, starting from the last two words of line 29 of folio 24v. This section of approximately 47 lines in length ends on line 11 of folio 25v. Once the text has been restored, the maqāma appears to be complete.

The subject matter of this *maqāma* is medicine. Therefore we have decided to title *maqāma* 48: *al-Maqāma l-Ṭibbiyya*.

¹⁸ This copyist's error has also affected the text of several other *maqāmāt*. However, using the standard edition, al-Hamadānī, *Maqāmāt Abī l-Faḍl Badī' al-Zamān al-Hamadānī*, ed. M. 'Abduh, Beirut, al-Maṭbaʿa l-kātūlīkiyya, 1889, we have been able to reconstruct the state of the exemplar from which this manuscript was copied.

VI. Reproduction of Maqāma 48 in MS. Salisbury 63



© MS Salisbury 63, Beinecke Rare Book and Manuscript Library of Yale University 24v-25r.



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[المقامة الطِّليّة]

حدَّثنا عيسى بن هشام قال: عَنَّ لي الاجتيازُ في بلاد الأهواز، مع رفقة أنجاب وإخوان وأصحاب، حتّى حَلَلنا الدَّوْنَق في بُقعة فسيحة وفُرْضة مُريحة في حاجةٍ نَجيحة ، فإذا نحن برجل قد ضُربَ فُسطاطُه وبُسط بساطُه وضُعِّف مرباطُه ، وبين يديه قراطيسُ قد مُلئت مَصفوفات، وبإزائها بَرانيٌّ قد أُفعمت مَعجونًا 10، والرِّجل قاعدعلى كرسيٍّ جَريد وبين يديه خَدهُ وعَبيد ، وهو يقول : يا أهلَ الأهواز ، أنا الحاذقُ المُصيب أنا المُطبِّبُ النَّجيب أنا المارستانيُّ العجيب، من رآني فقد رأى رسطاليس الزَّمان وأفلاطون، أنا مترجمُ الأشكال وعارفٌ بعلَل النَّساء والرِّجال والولدان والأطفال، مُصيبٌ فيما أعالجُه غيرُ مخطئ، وقد حَلَلْتُ إِقْليدس والمَجسْطي، أَنْهَبُ على المزاجات والأخلاط وأدركُ العللَ الباطنةَ بالاسْتنباط وأتصوَّرُها كتصوّر الحكيم بُقراط، أغوصُ على الهمّ فأزيلُه عن المَهموم ٥٥ وأستخرج الغَمَّ الغافصَ من دار ٢١ المَعْموم وأَقلعُ الحُمّي الصّالبَ والنّافضَ عن المَحموم، صناعتي استخراجُ كمّيّة الشَّقيقة والصُّداع وعِلاجُ الأمراض المُسقِمة والأوجاع أنقبُ عليها بهذه السَّفوفات والأنواع وهذه المَعجونات والمتاع، قال أرسطاطاليس الحكيم: ما من علَّة عاثمة إلاَّ ولها شجرةٌ قائمة، وقال جالينوس: ما من علَّة ثابتة إلاَّ ولها شجرةٌ نابتة، وقال ولُّينا علىّ بن أبي طالب عليه السلام: ما من علَّة خانقة إلا ولها شجرةٌ مُوافِقة، فانظروا

¹⁹ كذا في الأصل ولعلّه معجونات.

²⁰ في الأصل: الهموم.

²¹ في الأصل: بدار.

أيُّها الأَجْواد إلى هذه الصَّنائع الجياد قد غَصَبْتُها ²² من الشَّوامخ والأطواد والتَّهائم²³ والأنجاد والبراري والبلاد وأكثرت فيها من الحُداد . ثمّ أُخذ طَبَقًا مَنقوشًا كالدّيباج وملعقةً من السّائم والعاج، وتقدّم إلى أوّل قرطاس منها وقال: يا سادة، وَخْشيزَك خَراسانيّ وكمّون كِرمانيّ 2 وعاقِر قَرْحا زارْياني 25 ، معجونْ بِخَلِّ مُجفَّف في الظِّلّ ، يعملُ في الإِيارَج القَوْلُنجيّة وفِي السُّدد الباطنيّة ، وفي المِزاجات الفاسِدة والرُّطوبات الجامِدة ، يَطوي الكبدَ والطُّحال ويُليِّن الأعضاءَ والأوْصال. ثمّ تقدّمَ إلى قرطاس آخر وقال: بلهذا أَجَلُ وأَنْفع، هذا إهْليلَج هنديّ وقُرْضٌ راوَنْديّ وأنيسون مَقدسيّ ورازَيانَج 26 بُرْجُميني 27 ومَصْطُكي الآني وكُندُر عُماني ومَرْقَشيثا ذَهَبي وعاقر قَرْحا مَغْرِيتي وأَزْرود *2 وحجر اللازُّوَرْد مَدقوقٌ مَنخولٌ بخرقة حَرير مَعجون بماء الوَرْد مُجَفُّف في الشَّمس ، يعملُ في البَوْل والنَّقطير ويمزُجُ الدَّمَ والزَّحير والباطنة والظَّاهرة من البواسير، والقَرْحة الْمُحدَثة في الأُمعاء والسَّدّة الكامنة في الأحشاء والمادّة المنصَّبة في الأعضاء ، ينفعُ في العَصَب من الضَّرَبان وفي القلب من الخَفَقان ، نافعٌ من ضَرَبان الأصداغ وصُداع الدّماغ، ومن الغَثيان الغالب والحُمّى الصَّالب. ثمّ تقدّم إلى قِرطاس آخر وقال: بلهذا أجلُّ وأنفع، غاريقون روميّ وراوَنْد صيني وأفييْمون

²² في الأصل: عصتها.

²³ في الأصل: البهائم.

²⁴ في الأصل: كارماني.

²⁵ في الأصل: زازياني.

²⁶ في الأصل: رايانج.

²⁷ في الأصل: پرخسي.

²⁸ في الأصل: أزرارود ، ولعلَّه أَنْزروت .

إِقْرِيطي وسَنا مَكِّي وعودٌ عربيّ وإذْخَر حَرَميّ وسُعْدٌ قُفْصيّ ، وتَمَراتُ سودٌ ووَرَق العود ، ونُخالة النَّبْك وأقراص السُّكّ ، وخيار شَنْبَر فلوس وعرق السُّعْد والسّوس ، يعملُ في زيادة الباه وتَقييم اللَّهاة ووَجع الطِّحال وضَرَبان الأَصْداغ، ولمن سال لعابُه على مخدّته واشتكى مَغَصًا في مَعدته وحُكاكًا في شُفرَته وتقطيرًا من مَبْوَلته، لمن يأكلُ الطعام فيقذفُه ويشربُ الشّراب فيضعَّفُه، لمن كَثُرت أسقامُه ودامت آلامه وعاف طعامَه 20، هذا للمُنْفَسدين المزاجات في أصحاب العلل والخُراجات. ثمّ تقدّمَ إلى قرطاس آخر وقال: بل هذا أجلّ وأنفع، هذا كنزُ العقاقير المجتمعة، قَبَجُةٌ نارستانيّة وحَشيشةٌ أرَّجانيّة، مَدقوقةٌ مَنخولة، معها حَبُّ الإِيارَج٥٠ وعِرقُ البَسْپايَج أنَّ ، وحبُّ الأمْلَج وجَراد البُخْتج ، معه كمّون بَرّيّ وسُمّاق مَغْربيّ ، وإِقْلِيمِيا فضَّىّ وشاه ذانْج بَصْرِيّ ، مَخْلوط بوَرَق النُّعمان وبزْر التَّرُنْجان ، لمن غَشيَ بُخاراتُ المَعدة عينَيه وفَتَحت الأقرامُ جَنبَيه 23 ، لمن يأخذُه رَبَويّةٌ على فؤاده ويرى الأحلامَ المقطّعة في رُقاده ، وذلك من الأغذية الرَّديّة والبُخارات السَّوداويّة ، هذا فِعْلَه في الأَمْراض والأَدْران كَفِعل الصّابون في القَطن والكَتّان. ثمّ قال لا ينظُرْ لهذه البَرانيّ المَوضوعة وما فيها من الأدوية المَجْموعة والعَقاقير المَرفوعة إلا رَجُلْ أنهكته العلل المُسْقمات والأمراض المُبَرِّجات، أين أصحابي، البواسير المُفَتَّحة والخنازير

²⁹ في الأصل: عاف طعامُه.

³⁰ في الأصل: اليارج.

¹⁵ كذا في الأصل بالفارسيّة ، وتعريبه البسفايح والسفايح .

³² في الأصل: جَنبَيْه.

المُقرَّحة والأواكل المستورة والخبائث المُدوّرة. ثمّ سكتَ وقال لزُغلوله: أنت وشأنك، فقام زُغلوله وقال: يا أصحاب الهمم العالية والمَكارم السّامية، ما لكم ينظُرُ بعضُكم إلى بعض في هذه الأدوية الجامعة والمَعجونات النّافعة، هل هي مبهرَجة فتُخلَّص أم غالية فترخَّص، دُلّوا علينا رحمكم الله مجنونًا كثير السُّقوط أو مُوسُوسًا كثير التَّخليط، دُلّوا علينا رحمكم الله أصحاب العلل الرَّبية السِّلية، دُلّوا علينا رحمكم الله أصحاب العلل الرَّبية السِّلية، دُلّوا علينا رحمكم الله أصحاب العلل الرَّبية السِّلية، ولو علينا رحمكم الله أصحاب علل البرسام والشَّناج، رَحِم الله امرءًا نقل إلينا عَدَمَه وخَلَع علينا كَرْمَه، ولعنَ إبليسَ فأخَذ ما ينفعُه من هذه القراطيس، ولا يرجعُ من النّشاط إلى الفُتور وينزلُ من الهَم إلى السُّرور، لأنّ الأمرَ في ذلك إليه والاعتماد في قلّع علّته عليه. قال عيسى بن هشام: فلقد حَيَرتْنا ألفاظه وبَهرَتنا أوصافه، وحُلّت المُقودُ عن النُقود، واستُخرجَ الوَرَق بما في ذلك الطّبق ولاحَظَّه الحَدَق وحُلّت العقودُ وصَدَرَ عنه الطُّرّاقُ والوفود، وأمكني الكلامُ وجَلالي المكانُ جِئتُه السَّلام، وقلتُ كيف اهتديتَ إلى هذه الحبلة؟ فأنشأ يقول (من الخفيف): بالسّلام، وقلتُ كيف اهتديتَ إلى هذه الحبلة؟ فأنشأ يقول (من الخفيف):

منه قوتي ومنْ جَداه رِياشي في ويومٌ في صَنْعة الحَشّاشِ فإذا ما عَقِلْتُ ظلّوا بلاشِي إنّهذي التي ترا [ها] معاشي أنا يومٌ أبسُط ٤٠ سَفو حَمَقى قائمٌ بقوت عيالى

³³ كذا في الأصل، ولعلُّه المتوّرة أو المنوّرة.

³⁴ كذا الصّدر في الأصل، ولا يستقيم به الوزن. وقد يكون:

أَنَّا يُومُ أَبِسط فَيهِ سفوفا تي ويومُ في صَنْعة الحَشَّاشِ

إلاَّ أنَّ التفعيلة الثَّانية من الصَّدر تصبح (مفتَّعلن) ، وهو من جوازاتَ (مستفعلن) إلاَّ أنَّه لا يقع في الخفيف.

V. Translation

'Īsā b. Hišām has related [the following] to us:

He said:

It occurred to me to travel through the lands of Ahwāz, with noble companions, brothers, and friends until we alighted in Dawnaq,³⁵ a wide area and comforting and successful at meeting desires, in need of satisfying desire. When, all of a sudden, a man appeared before us, his tent having been staked, his carpet having been unfurled, and his bundle unloosed. In front of him were papers filled with charts, and to the side of them were clay pots brimming with medicinal pastes.³⁶ The man was seated on a chair made of palm branches and attendants and slaves arrayed before him.

And he was saying, "Oh you people of Ahwāz! I am the skillful man who always hits the mark, the noble practitioner of the medicinal art, the wondrous hospital man! For he who looks at me sees the Aristotle of the Age and the Plato. I am the interpreter of forms, the illnesses of men and women, children and babes. In what I treat, my aim is true, I do not err. I have solved Euclid and the *Almagest*. And I have delved into temperaments and mixed humors, and have recognized internal illnesses through the art of deduction. I see them in the same way as did the doctor, Hippocrates. I plumb anxiety's depth and remove it from the one who is anxious. I extract the vexing sorrow from the home [?] of the aggrieved one, and I uproot both the heat and the chills from the one whose temperature runs high. My art is to deduce the quantity of the migraine and the headache³⁹ and the cure of the root of

³⁵ Dawnaq; Yāqūt al-Ḥamawī, *Muʿgam al-buldān*, Beirut, Dār Ṣādir, 1977, II, p. 489, describes Dawnaq as a village in the vicinity of Nihāwand "possessing gardens" (*dāt basātīn*). Dr. Devin Stuart kindly suggested that the place name is Dawraq. Dawraq is a town in southwestern Ḥūzistān, see Yāqūt, *Muʿgam al-buldān*, II, p. 483.

³⁶ Ma'ğunāt; Efraim Lev and Zohar Amar, Practical Materia Medica of the Medieval Eastern Mediterranean according to the Cairo Geniza, Leiden, Brill, 2008, p. 563-4, state that this is the "general name for medical cream, spread, paste or ointment".

³⁷ Al-mizāǧāt wa-l-ablāt; for al-amziǧa, see Ibn Sīnā, al-Qānūn fi l-ṭibb, ed. I. al-Qašš and A. Zayʿūr, Beirut, Mu'assasat ʿIzz al-Dīn, 1987, III, p. 1249.

³⁸ Al-hummā l-ṣālib wa-l-nāfiḍ; for al-ṣālib see al-Ḥalīl b. Aḥmad al-Farāhīdī, Kitāb al-ʿAyn, ed. M. al-Maḥzūmī and I. al-Sāmarrāʾī, Baghdad, Dār al-Rašīd li-l-našr, 1985, IX, p. 128; Abū Manṣūr al-Azharī, Tahḍīb al-luġa, ed. M. Murʿab, Beirut, Dār iḥyāʾ al-turāṭ al-ʿarabī, 2001, XII, p. 138; Ibn Manẓūr, Lisān al-ʿarab, Beirut, Dār lisān al-ʿarab, s.r. ş.l.b; for the meaning of al-nāfiḍ, see al-Ḥalīl b. Aḥmad, Kitāb al-ʿAyn, VII, p. 47; al-Azharī, Tahḍīb al-luġa, XII, p. 133; Ibn Manẓūr, Lisān al-ʿarab, s.r. n.f.ḍ; for a description of al-ḥummā l-nāfiḍ, see Ibn Sīnā, al-Qānūn fī l-ṭibb, IV, p. 767.

³⁹ Al-šaqīqa wa-l-şudā'; Abū Bakr al-Rāzī, Kitāb al-Ḥāwī fi l-tibb, ed. H. Ţaʿaymī, Beirut, Dār iḥyā' al-turāt al-ʿarabī, 2002, I, p. 44; Abū Bakr al-Rāzī, al-Taqsīm wa-l-tašgir, Aleppo, Maʿhad

the persistent maladies and pains. And I explore them thoroughly with these medicinal powders⁴⁰ and types, these pastes and other instruments. Aristotle the philosopher said, 'There is no disfiguring illness for which a plant does not exist [as a cure]'. Galen said, 'No known disease exists for which there is not a flowering plant [to cure it]'. Our revered one, 'Alī b. Abī Ṭālib said, 'There is no strangling illness, without some corresponding plant [that will relieve it]'. So behold—oh you magnanimous men—these excellent skills that I have wrested from the lofty heights and towering peaks, the highlands and the low, the barren lands and the settled. I amassed them through great effort!"

Then he took a plate that was engraved as if it were silk brocade, and a spoon made from silver and ivory, and he turned to the first sheet of paper, and said, "Oh good men: Ḥurāsānī Wormwood,⁴¹ Kirmānī cumin,⁴² pellitory⁴³ from Zāryān⁴⁴ mixed into a paste with vinegar dried in the shade. It is effective in purgatives for colic⁴⁵ and internal obstructions,⁴⁶ and in corrupt temperaments and in the moist solids. It covers the liver and spleen, and softens the limbs and joints. Then he proceeded to another sheet and said, "This one is

al-turāt al-'ilmī l-'arabī, 1992, p. 68-9; Ibn Sīnā, *al-Qānūn fī l-ṭibb*, III, p. 861, describes *šaqīqa* as a "pain arising in one of the sides of the head".

⁴⁰ Safūfāt; Lev and Amar, Practical Materia Medica, p. 556, describe safūf as "Solid medication, usually finely ground or powdered".

⁴¹ Wahšizak, Artemisia judaica; ibid., p. 319-22; Ibn al-Bayṭār, ʿAbd Allāh b. Aḥmad, Kitāb al-Ğāmiʿ li-mufradāt al-adwiya wa-l-aġdiya, Cairo, Būlāq, 1875 [Reprint: Baghdad, Maktabat al-muṭannā, 1964], IV, p. 188, provides the variant spelling as waḥšīzaq; Dāwūd b. ʿUmar al-Anṭākī, Tadkirat ūlī l-albāb wa-l-ǧāmiʿ li-l-ʿaǧab al-ʿuǧāb, Beirut, al-Maktaba l-ṭaqāfiyya, n.d., p. 339.

⁴² Kammūn kirmānī, Cuminum cyminum (Apiaceae); ibid., p. 159, mention Kirmanī cumin; Frederico Corriente, A Dictionary of Andalusi Arabic, Leiden, Brill, p. 461; Ibn Sīnā, al-Qānūn fī l-tibb, II, p. 562, mentions kammūn kirmānī.

^{43 &#}x27;Āqir qarḥā, Anacylcus Pyrethrum; ibid., p. 464-5 provide the name "pellitory of Spain" for this perennial herb [see below], however they do not mention a variety from Eastern Iran; Ibn al-Ğazzār, Aḥmad b. Ibrāhīm, Kitāb al-I timād fī l-adwiya l-mufrada, Frankfurt, Maʿhad taʾrīḫ al-ʿulūm al-ʿarabiyya wa-l-islāmiyya, 1985/1305, p. 147; al-Bīrūnī, Kitāb al-Ṣaydana fī l-ṭibb, Karachi, Muʾassasat Hamdard, 1973, I, p. 261, states that ʿāqir qarḥā is al-ṭaraḥūn (taragon) and is found in the mountains of Bāmiyān.

⁴⁴ Zāryān; Yāqūt, Mu'ğam al-buldān, III, p. 126, states that Zāryān is a village (qarya) at the distance of one parasang from Marw.

⁴⁵ Al-iyārağ al-qawlanğiyya; for iyārağ, see Lev and Amar, Practical Materia Medica, p. 561 describe this compound as a medicinal cream, however see Abū Bakr al-Rāzī, Kitāb al-Ḥāwī, III, p. 82, who describes al-iyārağ li-l-qawlanğ; for colic (qawlanğ), see Ḥunayn b. Isḥāq, Kitāb Ġālīnūs ilā Ġalawqan fī l-taʾ attī li-šifāʾ al-amrād, Cairo, al-Hayʾ a l-ʿāmma li-l-kitāb, 1982, p. 248; al-Rāzī, Kitāb al-Qawlanğ, Aleppo, Maʿhad al-turāt al-ʿilmī l-ʿarabī, 1983; Ibn Sīnā, al-Qānūn fī l-ṭibb, III, p. 1468.

⁴⁶ Al-sudad al-bātiniyya; Hunayn b. Ishāq, Kitāb Ğālīnūs ilā Ġalawgan, p. 248.

even more excellent and beneficial: Indian *myrobolan*,⁴⁷ Rawandī pill,⁴⁸ Jerusalem aniseed,⁴⁹ Burǧumīnī [?]⁵⁰ fennel,⁵¹ Lentisk⁵² from al-Ānī,⁵³ Frankincense from Oman,⁵⁴ Golden Pyrite,⁵⁵ Pellitory from North Africa,⁵⁶ *Lapis lazuli*⁵⁷ and *azrūd*⁵⁸ crushed and sifted through a silk cloth, made into a paste with rose water, and dried in the sun. It is effective in the treatment of urine and its

⁴⁷ Ihlīlağ, Terminalia sp. (Combrotaceae); Ibn al-Ğazzār, Kitāb al-Ĭtimād, p. 6-7; Lev and Amar, Practical Materia Medica, p. 218-21, mention the variety ihlīlağ hindī [Terminalia arjuana]; Abū Manṣūr al-Harawī, al-Abniya ʿan ḥaqāʾiq al-adwiya, Tehran, Intišārāt-i bunyād-i farhang-i Īrān, 1344 [1965], I, p. 20; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 377; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 482, mentions the Indian variety; al-Anṭākī, Tadkirat ūlī l-albāb, p. 62 and p. 335 (halīlaǧ).

⁴⁸ Qurş rāwandī, Rheum sp. (Polygonaceae); al-Anṭākī, Taḍkirat ūlī l-albāb, 257 describes qurṣ al-rāwand as a compound with rhubarb (rāwand) as its main ingredient; Rāwand is also city in the vicinity of Qāšān and Iṣfahān, see Yāqūt, Muʿǧam al-buldān, III, p. 19.

⁴⁹ Anīsūn, Pimpinella anisum (Apiaceae); Ibn al-Ğazzār, Kitāb al-I timād, p. 147; Lev and Amar, Practical Materia Medica, p. 102-4.

⁵⁰ Burğumīn; a village in the vicinity of Balh; Yāqūt, *Mu'ğam al-buldān*, I, p. 374.

⁵¹ Rāzayānağ, foenieulum vulgare; Ibn al-Ğazzār, Kitāb al-Ī timād, p. 77; Lev and Amar, Practical Materia Medica, p. 166-8; Ibn Sīnā, al-Qānūn fi l-tibb, II, p. 724; al-Anṭākī, Tadkirat ūlī l-albāb, p. 165.

⁵² Maṣṭakā, Pisctacia lentiscus; Ibn al-Ğazzār, Kitāb al-Ttimād, p. 40-1; Lev and Amar, Practical Materia Medica, p. 203-5; Abū Manṣūr al-Harawī, al-Abniya 'an ḥaqā'iq al-adwiya, II, 62; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 248; Ibn Sīnā, al-Qānūn fi l-ṭibb, II, p. 593; Ibn al-Bayṭār, 'Abd Allāh b. Aḥmad, Tafsīr Kitāb Diyāsqūrīdūs, ed. I. Bin Mrad, Beirut, Dār al-ġarb al-islāmī, 1989, p. 127 and 288; al-Anṭākī, Tadkirat ūlī l-albāb, p. 299.

⁵³ Al-Ānī; Yāqūt, *Mu'šam al-buldān*, I, p. 245, incorrectly supplies the name as al-Lānī; for the city of al-Ānī, see Canard et al., "Armīniya", *El*².

⁵⁴ Kundur, Olibanum, Bowellia carteri; Ibn al-Ğazzār, Kitāb al-Itimād, p. 46-7; Lev and Amar, Practical Materia Medica, p. 168-71; al-Birūnī, Kitāb al-Şaydana, I, p. 324-5; Ibn al-Bayṭār, Kitāb al-Ğāmi', IV, p. 83; id., Tafsīr Kitāb Diyāsqūrīdūs, p. 125.

⁵⁵ Marqašītā, Marcasite; Lev and Amar, Practical Materia Medica, p. 470-1; Abū Manṣūr al-Harawī, al-Abniya 'an ḥaqā'iq al-adwiya, II, p. 67; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 339; Ibn Sīnā, al-Qānūn fī l-tibb, II, p. 604; Ibn al-Baytār, Kitāb al-Ğāmī', IV, p. 152.

^{56 &#}x27;Āqir qarḥā, Pyrethra, Anacyclus pyrethrum; ibid., p. 464-5; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 261; Ibn Sīnā, al-Qānūn fi l-tibb, II, p. 662.

⁵⁷ Lāzhvard, NaAlSiO₄ •CasO₄; Ibn al-Ğazzār, Kitāb al-I timād, p. 70-1; Lev and Amar, Practical Materia Medica, p. 195-6; Abū Manṣūr al-Harawī, al-Abniya 'an ḥaqā' iq al-adwiya, II, p. 94; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 578; al-Anṭākī, Taḍkirat ūlī l-albāb, p. 277.

⁵⁸ Azrūd, Ibn al-Baytār, Kitāb al-Ğāmi, I, p. 23 states that it is the same as ḥandaqūqā, see Lev and Amar, Practical Materia Medica, p. 31, state that ḥandaqūqā is a general name for a similar species of Fabaceae (= Papilionaceae) however note that local varieties differ; anzarūt, Astragalus sarcocolla (Fabaceae); Ibn al-Ğazzār, Kitāb al-Ītimād, p. 24; Lev and Amar, Practical Materia Medica, p. 278-9; Abū Manṣūr al-Harawī, al-Abniya an ḥaqā iq al-adwiya, I, p. 50; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 70; Ibn al-Baytār, Tafsīr Kitāb Diyāsqūrīdūs, p. 241; al-Anṭākī, Tadkirat ūlī l-albāb, p. 60.

flow,⁵⁹ mixing the blood and in painful urination,⁶⁰ apparent and concealed hemorrhoids,⁶¹ an ulcer that occurs in the intestines, and a hidden blockage in the bowels, and the build up of fluids in the limbs. It treats pulsations in the nerves and palpitations of the heart, it is effective against throbbing in the temples, and against headache, as well as overwhelming nausea⁶² and persistent fever".

Then he proceeded to another sheet, "This one is even more excellent and beneficial: Byzantine ($r\bar{u}m\bar{t}$) agaric,⁶³ Chinese Rhubarb,⁶⁴ Cretan⁶⁵ dodder of thyme,⁶⁶ Meccan Cassia,⁶⁷ Arabian Aloe wood,⁶⁸ Lemon Grass from the Shrine [of Mecca],⁶⁹ Sedge⁷⁰ from Qufş,⁷¹ black dates,⁷² the leaves of Aloe

⁵⁹ Al-bawl wa-l-taqtīr; al-Rāzī, Kitāb al-Ḥāwī, IV, p. 48; al-Rāzī, Kitāb mā l-fāriq aw al-furūq aw kalām fi l-furūq bayna l-amrād, ed. S. Kaṭāya, Aleppo, Maṭbaʿat Ğāmiʿat Ḥalab, 1987, p. 15-6; Ibn Sīnā, al-Qānūn fi l-ṭibb, III, p. 1575.

⁶⁰ Al-zaḥīr; Abū Bakr al-Rāzī, Kitāb mā l-fāriq, p. 12.

⁶¹ Al-bāṭina wa-l-ṣāhira min al-bawāsir; Ībn Sīnā, al-Qānūn fī l-ṭibb, III, p. 1509, discusses the types of hemorrhoids using the terms al-nāti a wa-l-ġā ira likely referring to the same phenomenon.

⁶² Ġaṭayān; ibid., III, p. 1309.

⁶³ Ġārīqūn, Agaricus sp. (Agaricaceae); Lev and Amar, Practical Materia Medica, p. 89-91; Abū Manṣūr al-Harawī, al-Abniya 'an ḥaqā'iq al-adwiya, I, p. 27; al-Bīrūnī, Kitāb al-Şaydana, I, p. 280-1; al-Anṭākī, Tadkirat ūlī l-albāb, p. 243; Ibn al-Ğazzār, Kitāb al-Ī timād, p. 8.

⁶⁴ Rāwand ṣīnī, Rheum; ibid., p. 259-60 cite T-S AS. 179.283 for "Chinese Rhubarb".

⁶⁵ *Iqrīṭī*; Yāqūt, *Muʿgam al-buldān*, I, p. 236, provides the name of Crete as Aqrīṭiš; al-Ḥimyarī, *al-Rawḍ al-miʿṭār fī ḥabar al-aqṭār*, p. 51, states that on Crete there is "dodder of thyme (*afīṭimūn*), which has no equal or replacement"; see M. Canard and R. Mantran, "Iķrīṭi<u>sh</u>", *EI*².

⁶⁶ Afīṭimūn, Cuscuta epithymum (Convolvulaceae); Ibn al-Ğazzār, Kitāb al-Itimād, p. 95-6; Lev and Amar, Practical Materia Medica, p. 161, cite T-S Ar. 30.65 for afīṭimūn iqrīṭī; Abū Manṣūr al-Harawī, al-Abniya 'an ḥaqā' iq al-adwiya, I, p. 25; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 54; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 391-2; al-Anṭākī, Tadkirat ūlī l-albāb, p. 59.

⁶⁷ Sanā makkī, Cassia (Senna) esp. Cassia acutifolia (Fabaceae); Lev and Amar, Practical Materia Medica, p. 129, cite T-S AS 155.277 for sanā makkī; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 238; al-Anṭākī, Tadkirat ūlā l-albāb, p. 201.

⁶⁸ 'Ūd 'arabī, Aquilaria agallocha; Ibn al-Ğazzār, Kitāb al-I timād, p. 43; Lev and Amar, Practical Materia Medica, p. 97-8, do not mention this variety of aloe; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 665, notes that there variety that "comes from the Arab lands" (bilād al-'Arab).

⁶⁹ *Idḥar, Andropogon schoenanthus*; Lev and Amar, *Practical* Materia Medica, p. 434-5, do not mention the *ḥaramī* variety; Abū Manṣūr al-Harawī, *al-Abniya ʿan ḥaqāʾiq al-adwiya*, I, p. 34; al-Anṭākī, *Taḍkirat ūlī l-albāb*, p. 39.

Nu'd, Cyperus longus; Ibn al-Ğazzār, Kitāb al-Titimād, p. 72-3; Lev and Amar, Practical Materia Medica, p. 284-5; al-Bīrūnī, Kitāb al-Şaydana, I, p. 220; Ibn Sīnā, al-Qānūn fi l-tibb, II, p. 628; Ibn al-Baytār, Kitāb al-Ğāmi', III, p. 15; al-Antākī, Tadkirat ūlī l-albāb, p. 188.

⁷¹ Al-Qufş; Yāqūt, *Muʿǧam al-buldān*, VII, p. 382, states that al-Qufş is a village between Baghdad and ʿUkbarā.

⁷² Tamarāt, Phoenix dactylifera (Arecaceae); Lev and Amar, Practical Materia Medica, p. 397-8; Abū Manṣūr al-Harawī, al-Abniya 'an ḥaqā' iq al-adwiya, I, p. 105.

tree,⁷³ immortelle⁷⁴ from Nabk,⁷⁵ pills made from *Sukk*,⁷⁶ purging Cassia,⁷⁷ root of sedge⁷⁸ and liquorice.⁷⁹ It works to increase sexual potency and to lift the *uvula*,⁸⁰ [and is effective against] pains of the spleen and throbbing in the temples. And for the man whose saliva runs onto his pillow, and complains of a pain in his stomach, scratching in the corner of his eye, and urine dribbling from his bladder; for the one who eats food and then hurls it up, and the one who drinks wine and it wears him down; for the one whose illnesses have increased, whose pains have lasted, and who hates his food. This is for those of foul temperaments among those who are ill and those who suffer from abscesses".⁸¹

Then he proceeded to another sheet. He said, "This one is more excellent and effective. This is the treasure of compound medicines! [Bile] from a partridge⁸² of Nāristān⁸³ and herb of Arraǧān,⁸⁴ pounded and strained, and with it, a *ḥabb al-iyāraǧ*,⁸⁵ root of polypody,⁸⁶ seed of *myrobalan*,⁸⁷ roasted

⁷³ Waraq 'ūd, Aquilaria agallocha; ibid., p. 97-8, do not mention the use of aloe wood leaves.

⁷⁴ Nuḥāla, Paronychia Arabica; ibid., p. 555; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 622.

 $^{^{75}\,}$ Al-Nabk; Yāqūt, *Muʻğam al-buldān*, V, p. 258, describes al-Nabk as a village between Ḥimṣ and Damascus.

⁷⁶ Sukk; Lev and Amar, Practical Materia Medica, p. 568, describe sukk as a "confection, oriental aromatic remedy composed of date juice, gallnut, and Indian astringent drugs"; Ibn al-Baytār, Kitāb al-Ğāmi', III, p. 24; al-Antākī, Tadkirat ūlī l-albāb, p. 196.

⁷⁷ Hiyār šanbar fulūs, Cassia Fistula; Ibn al-Ğazzār, Kitāb al-I timād, p. 10-1; Lev and Amar, Practical Materia Medica, p. 130-2. al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 173; Ibn al-Bayṭār, Kitāb al-Ğāmi', II, p. 83; al-Anṭākī, Tadkirat ūlī l-albāb, p. 148.

⁷⁸ 'Irq su'd see above, note 66.

⁷⁹ 'Irq sūs, Glycyrrhiza glabra (Fabaceae); ibid., p. 12-3; Lev and Amar, Practical Materia Medica, p. 205, note the use of the liquorice root ('irq).

⁸⁰ Taqyīm al-lahāt; Ibn Sīnā, al-Qānūn fî l-ṭibb, III, p. 1110 describes the problem of the descent of the uvula (suqūt al-lahāt).

⁸¹ Hurāǧāt; Hunayn b. Ishāq, Kitāb Ğālīnūs ilā Ġalawgan, p. 446.

⁸² Qabga, Perdix sp. or Alectoris sp.; Lev and Amar, Practical Materia Medica, p. 551, mention the use of partridge bile in T-S Ar. 43.155.

⁸³ Nāristān; Ibn Hawqal, *Kitāb al-Masālik wa-l-mamālik*, Leiden, Brill, 1873, p. 357, locates Nāristān 10 parasangs from Hamadān.

⁸⁴ Arraǧān; see Yāqūt, *Mu'ǧam al-buldān*, I, p. 142; al-Ḥimyarī, *al-Rawḍ al-mi'ṭār*, p. 25.

⁸⁵ Habb al-iyārağ; see Lev and Amar, Practical Material Medica, p. 90, for the translation of iyārağ as purgative cream citing Cam. T-S. Ar. 41.72; al-Anṭākī, Tadkirat ūlī l-albāb, p. 115.

⁸⁶ 'Irq baspāyağ, Polypodium vulgare; Ibn al-Ğazzār, Kitāb al-I timād, p. 96-7; Lev and Amar, Practical Materia Medica, p. 246-7, note that the root of polypody serves as a stimulant, a remedy for problems of the chest, an expectorant, and a purgative; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 440; Ibn al-Baytār, Kitāb al-Ğāmī', I, p. 92; al-Anṭāki, Tadkirat ūlī l-albāb, p. 74.

⁸⁷ Ḥabb al-amlağ, Terminalia emblica; Lev and Amar, Practical Materia Medica, p. 218-21; Abū Manṣūr al-Harawī, al-Abniya an ḥaqā iq al-adwiya, I, p. 23; al-Bīrūnī, Kitāb al-Ṣaydana, I, p. 65; Ibn Sīnā, al-Qānūn fi l-tibb, I, p. 388; Ibn al-Baytār, Kitāb al-Ğāmi, I, p. 54; al-Anṭākī, Tadkirat ūlī l-albāb, p. 59.

locust, ⁸⁸ and with it Nigella seeds, ⁸⁹ and Moroccan [North African] Sumac, ⁹⁰ silver cadmium, ⁹¹ Baṣrī *Cannabis* seeds, ⁹² mixed with the leaves of the anemone, ⁹³ and the seeds of the lemon balm plant. ⁹⁴ This medicine is good for one whose eyes have been veiled by the vapors of his stomach, and the pangs of hunger have torn his sides, and for the one whose heart is afflicted with a growth, and whose dreams are cut short in his bed, and this is a result of spoiled foods, and melancholic vapors. Its effect in diseases and tumors ⁹⁵ is like the effect of soap on cotton and linen".

Then he said, "No one should look into these clay pots and the multipurpose medicines and sublime medicaments, save a man who has been tested by the treatment of grave illnesses and serious maladies. Where are "my friends", the suppurating hemorrhoids, the scars of scrofula sores,⁹⁶ the concealed dental rots⁹⁷ and spheroidal malignancies?"

Then he fell silent.

He said to his boy, "Now it is your turn".

The boy stood up and said, "Oh you men of noble intentions and sublime excellencies of character, why are you looking at one another concerning these multi-purpose medicaments and beneficial pastes? If they are too fancy for you, we will simplify them! And if they are too expensive then we will make them cheaper! Indicate the way to us—may God have mercy upon you—to the crazed man who suffers many epileptic fits 98 or one who has become delu-

⁸⁸ Ğarād al-buḥtağ, Schistocerca gregaria; for the medicinal use of the locust, see Abū Manṣūr al-Harawī, al-Abniya 'an haqā'iq al-adwiya, I, p. 134; Ibn Sīnā, al-Qānūn fi l-tibb, II, p. 461.

⁸⁹ Kammūn barrī, Nigella sativa; Lev and Amar, Practical Materia Medica, p. 362-4.

⁹⁰ Summāq, Rhus coriara (Anacardiaceae); ibid., p. 490-1.

⁹¹ Iglīmiyā, Cadmia; ibid., p. 122.

⁹² Šāhdānağ, Cannabis sativa; al-Bīrūnī, Kitāb al-Şaydana, I, p. 387; Ibn Sīnā, al-Qānūn fī l-ṭibb, II, p. 733; Ibn al-Bayṭār, Kitāb al-Ğāmi', III, p. 50; al-Anṭākī, Tadkirat ūlī l-albāb, p. 208.

⁹³ Waraq šaqā'iq al-Nuʿmān, Anemone coronaria (Ranunculaceae); Lev and Amar, Practical Materia Medica, p. 334-5.

⁹⁴ Bizr al-turunǧān, Melissa officinalis; Ibn al-Bayṭār, Kitāb al-Ğāmi^c, I, p. 137; al-Anṭākī, Tadkirat ūlī l-albāb, p. 92.

⁹⁵ Adrān; Ibn Manẓūr, *Lisān al-ʿarab*, XIII, p. 1368, states that according to doctors, *daran* [sing. of *adrān*] is a "small protuberance formed in the body".

⁹⁶ Al-ḥanāzīr al-muqarraḥa; for a description of scrofula (ḥanāzīr), see al-Rāzī, Kitāb al-Ḥāwī, IV, p. 48; Ibn Sīnā, al-Qānūn fī l-tibb, IV, p. 1940.

⁹⁷ Al-awākil al-mastūra; al-Rāzī, Kitāb al-Ḥāwi, I, p. 408 and Ibn Sīnā, al-Qānūn fi l-ṭibb, III, p. 1080, refer to al-awākil as a form of tooth and gum disease.

⁹⁸ Mağnün katīr al-suqūt; see Michael W. Dols, Majnün: The Madman in Medieval Islamic Society, ed. by D. Immisch, Oxford, Clarendon Press, 1992, p. 59, on al-Rāzī's attempts to differentiate between epilepsy, melancholia, and mental confusion.

sional and confounds his speech.⁹⁹ And show the way to those suffering from consumptive illnesses of the lungs¹⁰⁰—may God have mercy upon you! And show the way—may God have mercy upon you—to those suffering from inflammations of the head and paroxysms.¹⁰¹ Indeed, may God have mercy on the man who brings his foot to us and confers upon us his generosity—curses upon Iblīs!—and then takes what benefits him from these sheets of paper. He will not go from activity to lassitude. Rather, he will descend from anxiety into a state of happiness. For the power in this matter belongs to Him, and the trust in the uprooting of his illness should be in Him".

'Īsā b. Hišām said:

His words had confounded us, and his descriptions had amazed us. Thus the knots of purse-strings unloosed coins, and precious metal was extracted by what was on that plate. Eyes regarded him, and tattered rags were opened for him. And I began to take him into my vision and turn his image over in my heart and mind. So when the number of those standing and sitting near him had grown few, and the night visitors and emissaries had departed, speech with him became a possibility and a space for me finally appeared.

Then, I approached him saying "hello", and asked, "How were you guided to this trick?"

He then recited, saying:

This which you see is how I earn my living, from it is my nourishment and from its benefit comes my attire

One day I spread out my medicinal powders, and another I ply the trade of a hašīš seller

My stupidity is for feeding of my offspring, were I sane, they would remain with nothing

⁹⁹ Muwaswas katīr al-taḥlīt; Dols, Majnūn, p. 50, translates al-waswās as "melancholic delusion"; on p. 59, he translates taḥlīt as "serious confusion".

¹⁰⁰ Al-'ilal al-ri'iyya l-silliyya; for a description of the various symptoms of sill, see al-Rāzī, Kitāb al-Ḥāwī, II, p. 63, IV, p. 271 and V, p. 561.

¹⁰¹ 'Ilal al-birsām wa-l-šanāǧ; al-Rāzī, al-Taqsīm wa-l-taśǧīr, p. 206 (birsām); See Dols, Majnūn, p. 57-8 on the confusion between birsām (phrenitis) meaning "inflammation or illness", referring to pleurisy (inflammation of the chest), and sirsām meaning "head inflammation". The association with spasm or paroxysm (šanāǧ) in this location suggests the second interpretation.

VI. Analysis of al-Magāma l-Ţibbiyya

In his book, *Maqama: A History of a Genre*, Jaakko Hämeen-Anttila classifies the *maqāmāt* of Hamadānī into six subgenres: picaresque and comic, beggar, philological and aesthetic, exhortatory, panegyrical, and a group of *maqāmāt* that do not belong to any category. ¹⁰² According to Anttila's schema, *Ṭibbiyya* is a picaresque *maqāma*. In it, the usual hero, Abū l-Fatḥ al-Iskandarī, relies upon his knowledge of medicine to trick his listeners into buying the cures that he is selling. ¹⁰³

Wadād al-Qāḍī, in her article, "The *Maqāmāt* of Badī' al-Zamān and the Art of Masquerade", describes various physical and conceptual "masks" that Abū l-Fatḥ al-Iskandarī employs to conceal his identity: an actual physical mask (*al-qināʿ al-māddī l-ḥaqīqī*); a barrier (*al-qināʿ al-ḥāǧiz*); the use of a circumstance or situation as a mask (*qināʿ al-waḍ̄ aw al-ḥāl*); the name as a mask (*qināʿ al-ism*); a geographical mask (*qināʿ al-ǧuġrāfiyā*); an ethnic mask (*qināʿ al-iṭniyya*); a mask of origin (*qināʿ al-nasab*); a mask of religion (*qināʿ al-dīn*); mask(s) of time and place (*qināʿ ay al-zamān wa-l-makān*); mask of eloquence (*al-qināʿ al-bayānī*). ¹⁰⁴ In this *maqāma*, Abū l-Fatḥ adopts the mask of a healer who is selling rare and valuable medical compounds in order to earn his livelihood.

The structure of this *maqāma* conforms to the "rough pattern" of *maqāmāt* as described by Hämeen-Anttila: 1. *isnād* 2. general introduction—link 3. episode 4. recognition scene (*anagnorisis*) 5. *envoi* 6. finale. The *maqāma* opens with the usual *isnād*, identifying the narrator as 'Īsā b. Hišām. The general introduction provides the *mise en scène*: 'Īsā and a group of travelers from al-Ahwāz arrive in the village of Dawnaq. Similar to many other of the introductions, the opening of this *maqāma* involves 'Īsā's travel to a new location. 106

¹⁰² Hämeen-Anttila, Magama, p. 55.

¹⁰³ *Ibid.*, p. 55 n. 37 for Hämeen-Anttila's definition of the picaresque as "emphasizing the trickster nature of the main character (hero or antihero), in contrast to criminality". For a broader understanding of the picaresque in relation to Hamadānī's maqāmāt, see James T. Monroe, *The Art of Badī' al-Zamān al-Hamadhānī as Picaresque Narrative*, Beirut, American University of Beirut, 1983 and Mahmoud Tarchouna, *Les marginaux dans les récits picaresques arabes et espagnols*, [Tunis], Université de Tunis, 1982.

Wadād al-Qādī, "Maqāmāt Badī al-Zamān al-Hamadānī: taqniyyat al-qinā wa-marāmīhā l-fanniyya wa-l-fikriyya", in I. al-Sa afīn (ed.), Fī miḥrāb al-ma rifa: dirāsāt muhdāt ilā Iḥsān Abbās, Beirut, Dār al-garb al-islāmī wa-Dār Şādir, 1997, p. 461-82.

¹⁰⁵ Hämeen-Anttila, *Maqama*, p. 45. See also James T. Monroe, *The Art of Badī al-Zamān al-Hamadhānī as Picaresque Narrative*, p. 20-4 and Abdelfattah Kilito, "Le Genre 'Séance': une introduction", *Studia Islamica*, 43 (1976), p. 25-51.

 $^{^{106}}$ Hämeen-Anttila, Magama, p. 53, notes the importance of the theme of travel in Hamadānī.

The "link" of the *maqāma* occurs when suddenly the group comes upon the man who has just set up shop in order to sell his cures. Like *Siǧistāniyya*, where 'Īsā meets Abū l-Fatḥ in the market, in the *Ṭibbiyya*, too, 'Īsā encounters Abū l-Fatḥ in a public place offering advice to his audience.

The *Ṭibbiyya* consists of two episodes: in the first episode, Abū l-Fatḥ addresses the audience; in the second, his son speaks. Abū l-Fatḥ's speech begins with a passage in which he proclaims his mastery of medical knowledge. Abū l-Fatḥ's statements here in the *Ṭibbiyya* are reminiscent of several other passages in the *maqāmāt* in which he makes similar declarations about his own identity. These statements employ the first person pronoun *anā* followed by a compound predicate, often by turns, revealing and concealing his identity. Enumerating both his theoretical knowledge and practical skills, Abū l-Fatḥ attempts to convince his audience of his unique prowess. He then calls on authorities in philosophy, medicine, and religion (represented by Aristotle, Galen, 'Alī b. Abī Ṭālib, respectively) in order to convince his audience that there exists a cure for every disease. The conclusion of Abū l-Fatḥ's introductory speech, encourages his audience to consider these "excellent products" (*al-ṣanā't' al-ǧiyād*) that he has gathered from far and wide through his great efforts. ¹⁰⁸

Abū l-Fatḥ, then holding an ornate bowl and spoon, proceeds to read a series of medical prescriptions. The prescriptions allegedly describe the rare *materia medica* from which Abū l-Fatḥ has composed the compounds that are arranged before him. Similar lists of *materia medica* were common in medical prescriptions, such as those found in the Cairo Geniza. However, what is striking in this passage is the excessive use of the *nisba* adjective, which highlights both the rarity of the materials and the expertise and effort of their collector. On the collector.

Abū l-Fatḥ's prescriptions also list various ailments for which these medical compounds are cures. The language here also is similar to prescriptions found in the Cairo Geniza.¹¹¹ However, it is interesting to note the great variety of seemingly unrelated illnesses that Abū l-Fatḥ alleges his compounds can cure.

¹⁰⁷ See, for example, Siğistāniyya, Adarbayğāniyya, Ḥamriyya, Maṭlabiyya.

¹⁰⁸ One cannot but wonder whether when Abū al-Fatḥ is encouraging his audience to admire the "excellent products" (*al-ṣanā'i' al-ḡiyād*), he intends the exotic *materia medica*, or rather, the "excellent skills" he displays in describing them.

¹⁰⁹ Lev and Amar, *Practical Materia Medica*, p. 42-52.

¹¹⁰ For similar pairings of objects and locations as a device for suggesting rarity, see for example, al-Ṭaʿālibī, *Laṭāʾif al-maʿārif*, ed. I. Ibyārī and K. al-Ṣayrafī, Cairo, ʿĪsā l-Bābī l-Ḥalabī, p. 119; *id.*, *Ṭimār al-qulūb*, ed. I. Ṣāliḥ, Beirut, Dār al-bašāʾir, 1994, *passim*; *id.*, *Zād safar al-mulūk*, ed. R. Baalbaki and B. Orfali, Beirut, Orient-Institut, 2011, p. 40-1, and *Ṣaymariyya*.

¹¹¹ Lev and Amar, *Practical Materia Medica*, p. 52.

In the final section of his speech, Abū l-Fatḥ states that only an expert like himself tested by severe illnesses ought to examine the jars and the medical compounds within them. He then summons his audience to show him his "friends," by which he intends a melange of wounds, sores, and infections.

The transition between episodes occurs when Abū l-Fatḥ pauses and then indicates to his son that it is his turn to speak. The phrase with which he prompts his son to speak, "now, it is your turn" (anta wa-šaʾnuka), is found in the Buḥāriyya. Interestingly, the phrase in the Buḥāriyya is used in an almost identical context, that of Abū l-Fatḥ encouraging his son to step forward and speak persuasively in order to gain money from the audience.

The son's speech differs from that of his father in that he focuses mainly on the immediacy of the sale. He offers the onlookers discounts and deals, while encouraging the audience to lead other customers suffering from various ailments to purchase their cures. He concludes his speech with a seeming guarantee of the efficacy of these medicines.¹¹²

The "recognition scene" opens with 'Isa reporting on behalf of the crowd the collective amazement and wonderment at Abū l-Fath's words and descriptions. Abū l-Fath's use of ornate language in the course of trickery is a common motif in the maqāmāt. 113 Significantly, it is in the course of 'Isā's witnessing the sale and purchase of these medicaments that he begins to question the scene enfolding before him. 'Īsā's recognition of Abū l-Fath does not occur on the level of sight alone, but rather is effected through the act of internal contemplation, "And I began to take him into my vision and turn his image over in my heart and mind". This motif of recognition through internal contemplation is also found in several of the maqāmāt. 114 The scene continues with 'Īsā waiting for the audience to depart, in order to find a way to meet Abū l-Fath alone. In many of the *magāmāt*, 'Īsā's solo confrontation of Abū l-Fath is also a common pattern, highlighting the actions that 'Īsā takes in order to confirm his suspicions about the identity of Abū l-Fath. 115 'Īsa's question to Abū l-Fath, "How were you guided to this trick (hīla)?" confirms to Abū l-Fath, 'Isa's knowledge of his identity. The motif of recognition through the discovery of a ruse (hīla) is present in several maqāmāt. 116 And in one case, the *Isfahāniyya*, 'Īsā asks the exact same question.

¹¹² One cannot but observe how he appears to refer to God's agency, should the medicines fail, for whatever reason.

¹¹³ The motif is found in various forms in more than 20 maqāmas; see e.g., Ġāḥiziyya, Šiʻriyya, Qarīdiyya, Siǧistāniyya, Buḥāriyya, ʿIlmiyya.

¹¹⁴ See e.g., Qarīḍiyya, 'Irāqiyya, Iṣfahāniyya, Maṭlabiyya.

¹¹⁵ See e.g., Isfahāniyya, Ğurğāniyya, Makfūfiyya, Qirdiyya, Buhāriyya, Maṭlabiyya; cf. Hämeen-Anttila, Maqama, p. 50.

¹¹⁶ See e.g., Sāsāniyya and Armaniyya.

The *envoi* of the *Tibbiyya* provides the conclusion to the recognition scene as well as providing a fitting ending to the *maqāma*. In it, Abū l-Fatḥ justifies his behavior by stating that he has a family for which he must provide. Elsewhere in the *maqāmāt*, he makes similar claims. ¹¹⁷ His verse, "One day I spread out my medicinal powders, and another I ply the trade of a *ḥašīš* seller" indicates his capacity to change and adapt in the face of the inevitable hardships of time (*dahr*). And as such, it refers by metonymy to his persona throughout the *maqāmāt*. ¹¹⁸

The language and style of the *Ṭibbiyya* shares much with other *maqāmāt* attributed to Hamaḍānī. For example, in the opening lines of the *Ṭibbiyya*, most of the lexical items, such as *iǧtiyāz*, *bilād*, *rifqa*, *anǯāb*, *iḥwān*, *aṣḥāb*, *ḥalalnā*, *buqʿa*, *faṣīḥa*, *farḍa*, and *ḥāǯa*, appear elsewhere in the *maqāmāt*. The style of the *Ṭibbiyya*, especially the use of *saǯc*, also reflects patterns found throughout *Hamaḍānī's maqāmāt*. ¹¹⁹

The subject matter of the *Tibbiyya*, medicine, is on first impression, unexpected. The topic is otherwise absent from both his other *maqāmāt* and his letters, and there is no evidence from biographical sources that Hamaḍānī ever studied medicine. ¹²⁰ Medicine was often an important topic in *adab* works of the tenth and eleventh centuries. On the one hand, there are certainly doctors who were also littérateurs, such as Abū l-Faraǧ b. Hindū (d. 410/1019 or 420/1029) and Ibn Buṭlān (d. 458/1066). But there were also littérateurs who wrote works dealing with medicine, such as al-Ṣāḥib b. 'Abbād (d. 385/995) and Abū Mansūr al-Taʿālibī (d. 429/1038), who were not doctors. ¹²¹

¹¹⁷ See e.g., Azādiyya, Ğurğāniyya, Basriyya, Buhāriyya, Šīrāziyya.

¹¹⁸ See e.g., Azādiyya, Gurğāniyya, Buhāriyya, Balhiyya, Makfūfiyya, Qirdiyya, Širāziyya, Nāğimiyya, Baġdādiyya, Ḥamdāniyya, Iblīsiyya, Armaniyya, Aswadiyya, Sāriyya; for the concept of dahr as it relates to the maqāmāt of Hamadānī, see al-Qādī, "Maqāmāt Badī al-Zamān al-Hamadānī", p. 480.

¹¹⁹ Hämeen-Anttila, *Maqama*, p. 52. For a detailed study of Hamadānī's distinctive use of saǧ', see Maḥmūd al-Mas'adī, al-Īqā' fī-l-adab al-ʿarabī, Tunis, Mu'assasat ʿAbd al-Karīm b. ʿAbd Allāh li-l-našr wa-l-tawzī', 1986; Geert Jan van Gelder, "Rhyme in Maqāmāt or, Too Many Exceptions Do Not Prove a Rule", *Journal of Semitic Studies*, 44 (1999), p. 75-82; Tamás Iványi, "On Rhyming Endings and Symmetric Phrases in al-Hamadhani's *Maqamat*", in J.R. Smart (ed.), *Tradition and Modernity in Arabic Language and Literature*, Richmond, Surrey, Curzon, 1996, p. 210-28.

¹²⁰ Hämeen-Anttila, *Maqama*, p. 15-33; Everett Rowson, "Religion and Politics in the Career of Badī al-Zamān al-Hamadhānī", *Journal of the American Oriental Society*, 107 (1987), p. 653-73; Wadād al-Qāḍī, "Badī al-Zamān al-Hamadhānī and His Social and Political Vision", in M. Mir (ed.), *Literary Heritage of Classical Islam: Arabic and Islamic Studies in Honor of James A. Bellamy*, Princeton, Darwin Press, 1993, p. 197-223.

¹²¹ Ibn 'Abbād, Rasā'il al-Ṣāḥib b. 'Abbād, ed. A. 'Azzām and Š. Dayf, Cairo, Dār al-fikr al-ʿarabī, 1947, p. 228-30; al-Ṭaʿālibī, Zād safar al-mulūk, chapters 20-31.

Indeed there are other examples of medical *maqāmas* or *maqāma-*like writings in pre-modern Arabic literature. For example, Abdelfattah Kilito and Philip Kennedy have both explicitly compared Ibn Buṭlān's *Physicians' Dinner Party* to the *maqāmāt*. ¹²² In the Mamlūk period, al-Suyūṭī (d. 911/1505) wrote many *maqāmāt* in which medicine figures prominently. ¹²³ In the middle of the nineteenth century, Nāṣīf al-Yāziǧī (d. 1287/1871) includes a medical *maqāma* (*al-maqāma l-ṭibbiyya*) in his collection of *maqāmāt*, entitled *Maǧmāʿ al-baḥrayn*. In this *maqāma*, a *šayḫ* provides medical advice in a *madrasa*. ¹²⁴

VII. Authenticity

After examining the themes, language, style, and subject matter of the *Ṭibbiyya*, we now must confront the question of its authorship. Who wrote this *maqāma*? There are three possibilities.

First, we must consider the possibility that the anonymous scribe who copied the Yale manuscript in the year 603/1206 is the author of the *Tibbiyya*. However, this seems hard to believe, because, as has been noted above, it was this scribe who confused the folios of the manuscript he was copying, and thus, is not likely to have been its author.

The second possibility is that the scribe has copied this *maqāma* from an older manuscript written sometime between 398/1008 and 603/1206 and that this person is the author of the *Ţibbiyya*. Indeed, this seems plausible, because none of the contents of the 603/1206 manuscript appear to be from a period after the lifetime of Hamaḍānī. If this is the case, we must concede that this author possessed a thorough and deep knowledge of the themes, language, and style of Hamaḍānī's *maqāmāt* in order to compose a work so well in tune with the rest of Hamaḍānī's *oeuvre*. Indeed, if the *Ṭibbiyya* is a later author's imitation of a Hamaḍānian *maqāma*, the author has chosen a very difficult subject matter and style, and appears to have carried out his plan flawlessly.

¹²² Ibn Buţlān, *The Physicians' Dinner Party*, ed. F. Klein-Franke, Wiesbaden, Harrassowitz, 1985; Abdelfattah Kilito, *Les séances. Récits et codes culturels chez Hamadhānī et Harīrī*, Paris, Sindbad, p. 145; Philip F. Kennedy, "The *Maqāmat* as a Nexus of Interests", in Julia Bray (ed.), Writing and Representation in Medieval Islam: Muslim Horizons, London, Routledge, 2006, p. 171-5.

¹²³ Al-Suyūṭī, Šarḥ Maqāmāt Ğalāl al-Dīn al-Suyūṭī, Beirut, Mu'assasat al-risāla, ed. S. al-Durūbī, 1989; eight of al-Suyūṭī's maqāmāt address medical topics: Baḥriyya, Tuffāḥiyya, Durriyya, Dahabiyya, Rayāḥīn, Zumurrudiyya, Fustuqiyya, Miskiyya.

Nāṣīf al-Yāziǧī, Maǧmaʿ al-baḥrayn, Beirut, al-Maṭbaʿa l-adabiyya, 1885 [4th ed.], p. 224-31.

However, the fact that the *Ṭibbiyya* first appears in the manuscripts of Hamaḍānī's maqāmāt sometime in the eleventh or twelfth century provides no clear proof of its being a forgery. Given that more than one-fifth of the maqāmāt that belong to the fifty-two maqāmāt of Hamaḍānī in the modern published editions (and are analyzed as Hamaḍānī's own in modern scholarship) are not attested until around three centuries after the *Ṭibbiyya*, the work's authenticity should be taken more seriously. For as Richards noted, the Miġzāliyya, Nāǧimiyya, Ḥalafiyya, Naysabūriyya, 'Ilmiyya, Šiʿriyya, Mulūkiyya, Ṣufriyya, Sāriyya, Tamīmiyya, Ḥamriyya do not appear in the manuscripts of Hamaḍānī's maqāmāt until the 16th century. 125

It is worth mentioning that one other *maqāma*, the *Maṭlabiyya*, is also first attested as *maqāma* number 49 in the Yale Salisbury manuscript. But unlike the *Ṭibbiyya* it is a part of the published editions. It is quite possible that the scribal error which divided the text of the *Ṭibbiyya* outlined above is the reason that it was not copied by later scribes, and thus did not become a part of Hamaḍānī's later corpus.

The third possibility is that Hamadānī himself is the author of this *maqāma* on medicine. However, to be able to determine this with any certainty, or to enquire about the nature of the corpus of Hamadānī's *maqāmāt* as a whole, there needs to be a more thorough investigation of the history of Hamadānī's *maqāmāt*.

¹²⁵ Richards, "The Maqāmāt", p. 95-6. We have examined more than thirty manuscripts of Hamadānī's *maqāmāt* including those examined by Richards, and have also come to the same tentative conclusion.