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Textile Prices in Early Byzantine Hagiographic Texts. Three Case Studies*

Introduction

Early Byzantine hagiographic texts do not offer much information about prices and wages, and what is provided leaves much to be desired. Despite this, such data is cited in studies on the society and economy of late Antiquity. What is distinctive – and, at the same time, confirms the need for research on a specific group of sources (papyrology, patrology) – is that knowing the source specificity (and I mean, above all, various types of cognitive limitations), a number of mistakes can be avoided. This applies primarily to the figures given in literary texts created in the Greek cultural circle. In many, if not most, cases, they cannot be taken literally, and an analysis of but one source confirms that the described events are characterized by the use of repetitive figures reporting prices, wages, tax obligations, time intervals, distances or the number of participants in a given event as well as the number of troops (army size or losses suffered in a battle or war). Historians, especially papyrologists, who are unfamiliar with the nature of Greek Old Christian texts (including early Byzantine hagiographic texts) but are “accustomed” to specific and usually reliable data from the source material they know, tend to cite this information uncritically and even literally. This leads to an attempt to match it with other, more reliable accounts. Unfortunately, these attempts are not justified. I hope that the following reflections will confirm the legitimacy of my doubts. Having conducted a query of early Byzantine hagiographic texts, I would like to draw the reader’s attention to just a few examples regarding clothing prices in this source group. Essentially, this is the only information on this subject that I was able to find in the hagiographic texts written in the Roman East from the mid-4th to the mid-7th centuries. Let us now examine specific examples.

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How much is/should an ascetic’s robe be worth?

Vita Melaniae Iunioris, written by Gerontius of Jerusalem, is one of the most interesting early Byzantine hagiographic texts. It provides a lot of valuable information about the Empire in the first decades of the 5th century. Among the abundant data highlighting the social and economic situation at the time, it contains information about prices, including the alleged price of Pinian’s ἱμάτιον. Pinian, the spouse of Melania the Younger, similarly to his wife, was a member of the ancient Roman Valeria family. In subsequent years, together with Melania, he gave away his wealth. Pinian’s new life path was symbolized by donning a new robe – the ascetic robe, ἱμάτιον. According to Gerontius, it “was worth less than one solidus” (ὡς εἶναι τὸ τίμημα αὐτῶν νομίσματος ἑνόϛ), in other words, not much. These were “Cilician robes” (κιλικίσια ἱμάτια) which ascetic Pinian chose over the previously-worn costly Antiochene robe (ἀντιοχίσια ἰδιόχροα). His wife, Melania, followed his example, but in her case, the price of the new robe was not given. That is all the information on the prices of clothes of spouses provided in Vita graeca. A different value of this robe in indicated in Vita latina. According to this account, it cost tabulas quinque, hence, five siliquae, which is slightly more than two-thirds of a solidus. Federico Morelli tries to analyze this information by searching for similar prices for a tunic in other early Byzantine sources. For this purpose, he turns to Tabulae albertini and data from papyri. His efforts, however, do not bring any tangible result, except for the conclusion that the price given by Gerontius deviates significantly from the value of analogous tunics relayed in other sources. Morelli’s research did not produce constructive findings because it was futile. In this case, Gerontius’ account was completely undeserving of attention as it is unreliable. By stating that the robe purchased by Pinian was worth less than one solidus, Melania’s biographer wants to communicate that its value was negligible. The same method of determining the value of clothing or other goods (or services) is characteristic of all late Antiquity Christian Greek literature, including the hagiographic texts created at that time (comments on this subject below). Nonetheless, even in this case, there is a difference; in these texts, when a pauper or a beggar is referenced, the value of their clothing is defined as “one”, “three” or a maximum of “several obols”, in other words, that it was not worth much. Such a comparison, however, could not be applied to the aristocrat, Pinian, which is why the account mentions “a piece of gold”, rather than one or several obols. A repetitive use of

3 Gerontius, 8. Cf. also F. Morelli, Tessuti e indumenti…, p. 74, n. 110.
4 Gérontius, La Vie Latine de Sainte Mélanie, 8, trans. et ed. P. Laurence, Jerusalem 2002 [= SBF. CM, 41]: tabulae cinquae = 5 siliquae; cf. F. Morelli, Tessuti e indumenti…, p. 74 (n. 111), 75.
5 F. Morelli, Tessuti e indumenti…, p. 74–75.
values – such as those cited above, regardless of circumstances – is one of the multiple cognitive deficiencies of ancient Christian literature created in the Greek cultural circle. More examples supporting the validity of this statement will be given in the critical remarks to the analyzed main accounts.

**Pratum spirituale. Clothing prices in the collection of “uplifting stories”**

Another interesting data can be found in *Pratum spirituale* (*The Spiritual Meadow*) by John Moschos (540/50–620). It is a valuable source on the history of early Byzantine monasticism, especially Palestinian. Similarly to the Egyptian *Apophthegmata Patrum*, it is a collection of instructive, and, above all, “uplifting”, stories from the lives of more or less known monks as well as fictional characters. Probably, not all of these stories were written by John Moschos. For the purpose of his work, he also adopted the accounts of other authors circulating in the monastic environment.

Reflecting the atmosphere of early Byzantine monasticism, *Pratum spirituale* also provides insight, if somewhat imperfect, into the social and economic situations of that period. Occasionally, this collection of “uplifting stories” also touches on the issue of money, including costs and clothing prices. The accounts, in which we are interested here, are stories “with a moral”, which are skewed by nature, and for this reason alone, should be approached rather carefully. In the first case, a monk gets wrongly accused of stealing a solidus. The story begins when one of the protagonists, abba Andrew of Messenia, a young friar at the time, accompanies his abbot to Palestine, probably to Jerusalem. They stay there in ξενοδοχεῖον, sharing the room with an old man, also a monk. The old man has a piece of gold (νόμισμα ἕν), which he hides in fear of other guests from the inn. Suffering from dementia, the old man forgets about the secret place and accuses monk Andrew of stealing his money. Although he is not guilty, he decides to sell his cloak (παλλίον) “for one piece of gold” (νόμισμα), which was exactly the amount he was accused of stealing. Naturally, the coat is worth more, but monk Andrew deliberately sells it at no profit. One of the many topoi of early Byzantine hagiographic literature is of monks selling various goods, including their handiwork, at no profit and without haggling with the buyer. Let us return to the story told by John Moschos. The protagonist of the story unfairly accused of theft accepts the blame, claiming that he was misguided by Satan, and tries to give the old man the solidus obtained from the sale of his cloak. However, the

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old man refuses to accept it, because in the meantime, he found the hidden piece of gold and asks the young monk to forgive him for the unjust accusation. Since it was supposed to be a moral story, the sclerotic old man is greatly encouraged by the fact that although the young monk did not steal his solidus, he took the blame to relieve the old monk’s misery.

Another story included in *Pratum spirituale* is equally didactic, so as not to say “uplifting”. However, it should also be disregarded in research on the level of prices at the turn of the 6th and 7th centuries. This text presents the realities of Italy under Gregory the Great. John Moschos recounts the story of Peter, a priest of the Roman Church, who describes the establishment of one of the monasteries founded by Pope Gregory. The monks gathered in it were forbidden from owning anything, “not even a single obolos” (ἔχῃ τί ποτε μηδὲ ἔως ὀβολοῦ). However, in a fit of vanity, one of the friars, wanting to have a shirt (καμίσιον), asked an outsider to buy him a new one. The person asked for a favor, his brother who was “living in the world”, does not make the purchase, but offers the friar “three pieces of gold” (τρία νομίσματα), so he will buy the shirt according to his own taste. At this point in the narrative, the convention of an “uplifting” story requires a plot twist. And then, the monk took the three pieces of gold, and went and reported it to his higoumen, who, when he heard it, went and reported it to the most holy pope, to the bishop of Rome, Gregory. As a consequence, the friar gets excommunicated for acting against the rules. The excluded monk, anguish by this fact, dies.

**Vita Joannis Eleemosynarii. The gonachion’s price in Alexandria in the first half of the 7th century**

Leontius, the Bishop of Cypriot Neapolis (590–668), left behind a valuable source for learning about the social and economic realities of early Byzantine Egypt, and in particular of Alexandria in the early 7th century. This text is *Vita Joannis Eleemosynarii*, which was most probably written in 641–642. John the Almsgiver, the hero of his main work, was patriarch of Alexandria (610–620), an ecclesiastical leader of Egyptian Church, and “a model of charitable activity”.

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10 S. Efthymiadis, V. Déroche, A. Binggeli, Z. Aínalis, *Greek Hagiography…*, p. 73.
Stories included in early Byzantine hagiographic texts typically feature a pauper and a rich man – a Christian, who comes to his aid. Sometimes, as shown in the example of the Alexandrian priest Isidore, it is necessary to resort to trickery to cajole an affluent woman to share her wealth with the poor. Other times, compassion for an impoverished fellowman comes on its own, spurred by the lifestyle of the beneficiary, in this case, widely-respected John, Patriarch of Alexandria, the title protagonist of Leontius’ work. *Vita Joannis Eleemosynarii* recounts the story of purchasing a γοναχίων for the Alexandrian patriarch. This is where the narrative first raises questions. We are unable to unequivocally state what the term defines. The term “γοναχίων” has multiple meanings. It can mean: a blanket, a cloak or maybe a cape, which you could either cover your back when going out or use as a cover during sleep. The description of the circumstances of the event suggests that it might be the latter: a type of throw that could serve both as an outer garment and as a blanket under which you could sleep. Either way, this doubt is not central to the analyzed account. When one of the affluent and pious Christians from Alexandria sees the conditions in which the patriarch sleeps, he decides to buy him a new comfortable bed and the aforementioned γοναχίων for the sum of 36 solidi (τριάκοντα ἓξ). The patriarch cannot accept the fact that from now on, he will sleep “in luxuries” while the local poor, the “brothers of Christ”, are lying on the streets and dying from cold. The convention of a hagiographic work requires taking action. The patriarch decides to sell the γοναχίων. A man sent to the market for this purpose is noticed by the donor, who first made that purchase. He decides to buy back the γοναχίων for the same amount he paid earlier, 36 solidi, and then orders its delivery back to the patriarch's house. Bishop John, not discouraged by this, sends his servant back to the market the next day to try to sell, what he claims to be, an “unessential thing” for him. This continues for two consecutive days, and as a result, the patriarch “sells” the gifted cloak three times, collecting over 100 pieces of gold. For the money obtained from the thrice-sold gonnachion, John purchased 144 cloaks of inferior quality for the Alexandrian poor.

This is what we can glean from this story: the alleged circumstances, in which the patriarch tries to sell the blankets gifted him, and the considerable sum he effectively raises to continue supporting the local poor. One could say: one of many “pious” stories, in which early Byzantine hagiography abounds. In his text on the prices of textiles, Federico Morelli tries to match the price of the blanket to other source data, primarily to the data from papyri. Italian scholar assumes that the right method to determine the cognitive value of information about the price of the gonachion mentioned in Vita is to compare it with other values provided in the text, especially the wages. Hence, according to the author, to collect money for the coat, you would have to work for 18 years in Alexandria, for a monthly salary (?) which John earned, i.e. for $\frac{1}{3}$ or $\frac{1}{6}$ solidus. Based on the papyrus documents from the 6th century, Morelli estimated that 36 solidi, the sum for which the γοναχίων was allegedly purchased, would have bought food for a family of four for at least 10 years, assuming that wheat was a staple in their diet. Once again, Morelli’s efforts are quite baffling, because the author attempts to collate incomparable values. Rather succinct information on the price of the cloak cannot be referred to the prices of this type of goods given in other sources, which are cognitively more valuable. Any attempts in this regard remain questionable as blankets vary in terms of their size or quality of the material from which they were sewn.

Critical remarks

The examples discussed above confirm the validity of the statement that Christian texts created in the Greek cultural circle typically provide repetitive data on salaries, prices or other sums of money. The cited cases illustrate the reality of everyday life in Palestine (from the 420/430s to the middle of the 6th century), Egypt (Alexandria of the beginning of the 7th century) and Italy (the turn of the 6th and 7th centuries, the times of Gregory the Great). Admittedly, both the territorial and chronological dispersion of this data is considerable, but this aspect is not the most important in this case. The compiled data exhibits two common features: the fact that it was recorded in hagiographic texts created from the mid-5th to the mid-7th centuries, and the fact that, regardless of the circumstances in the analyzed texts, the same, repetitive figures appear.

The validity of the above remark, articulated belief that the compiled data are unreliable, is also confirmed by other numerical data that we find in the analyzed texts. In Vita Joannis Eleemosynarii we read, when John Almsgiver learnt, that the church of Jerusalem is in great distress he sent him towards the rebuilding and repairing of the churches 1000 numismata, 1000 sacks of corn, and 1000 of pulse, 1000 lb [pounds – IM] of iron, 1000 casks of dried fish called “Maenomene”, 1000 jars of wine and 1000 Egyptian wormen. Any comment on the account above

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seems redundant. Similar repeatable data we also find in Pratum spirituale: “3 gold denarii”, as an alm given to the poor, or “3 gold pieces” as a payment for document to chancellor. Many analogous data from the texts analyzed above could be given. This, however, is already material for separate study.

Let us return to the main thread of our considerations. Of course, we can compare the above discussed data with the prices of clothing that are found in other late Roman and in early Byzantine texts, starting from the information on the subject traced in Edictum de pretiis rerum venalium or in Tabulae albertini and finishing with papyrus data from Egypt in Byzantine and early Arab period. As the findings of Federico Morelli’s extensive study on the prices of textiles in late Antiquity show, the cognitive effect, based on hagiographic texts, is really doubtful. Unfortunately, the data compiled above does not reflect the actual prices of textiles in the analyzed period (from mid-5th to mid-7th centuries) and should be considered valueless. The same applies to the information found on prices, wages or taxes in all late Christian Greek literature. These texts employ repetitive data, characterized by the use of identical digits (one, three, seven) and numerals (10, 30, 100, 300, 1,000, etc.). So as not to make idle claims, let us cite specific examples. In early Byzantine hagiographic texts, slave prices ranged from three solidi (τρία νομίσματα, a slave living and working on landed property around 406–408 in suburbs of Rome), through 20 (εἴκοσι νομίσματα), to 30 solidi. While in the first quotation, the amount is low, the price of 30 solidi for a slave is considerable (however, due to a “certain value” of a slave, the author of the account could not phrase it as “several obols”, the way it is done in the case of a poor man’s clothing prices). Apophthegmata patrum mentions the price of flax equal to 1 gold piece (ἓν χρύσινον/νόμισμα). According to John Moschos, a copy of the New Testament “written on extremely fine skins” in Palestine in the mid-6th century cost three pieces of gold, hence, not very much, which is probably untrue. In that period, the prices for calligrapher services were quite significant.

16 Joannes Moschus, 195.
17 Joannes Moschus, 193.
19 Palladius, Historia Lausiaca, 61.
20 Palladius, Historia Lausiaca, 37, 2–4. However, the story described on this occasion devalues the cognitive value of this information.
21 Cf. G. Ostrogorsky, Löhne…, p. 300.
23 Joannes Moschus, 134.
A similar situation applies to earnings. Early Byzantine hagiographic texts mention a daily wage of one κεράτιον (a decent pay)\(^{24}\). The monk Auxentios (the 5th century) provides another example. If one believes the assurances of his biographer, Auxentios worked in a Constantinopolitan workshop doing unspecified work for the sum of “three folleis” (φόλλεις τρεῖς) per day\(^{25}\), so the proverbial “two cents”, which is not much. In early Byzantine texts the prostitute earns an income of three folleis\(^{26}\), “a few obols” (ὀλίγον ὀβολοί)\(^{27}\) or “three gold pieces” (τρία νομίσματα)\(^{28}\). On the other hand, a text depicting the realities of the Edessa (Upper Mesopotamia) in the mid-7th century, i.e., notes that the monk Paul, working as an “unskilled craftsman”, earned 100 folleis a day\(^{29}\). The same texts mention donations of 100 solidi\(^{30}\), 1,000 solidi (χιλίους χρυσίνους)\(^{31}\), 300 pounds of silver (προσήνεγκα αὐτῷ ἀργενταρίαν τριακοσίων λιτρῶν ἀργυρίου)\(^{32}\), 1,000 solidi (χιλίους χρυσίνους)\(^{33}\), 10,000 solidi (...νομίσματα μύρια)\(^{34}\) or 10,000 pounds of gold (χρυσίου λίτρας μυρίας) to the church\(^{35}\).


\(^{25}\) Vita s. Auxentii, 1, 7, [in:] PG, vol. CXIX.


\(^{27}\) Procopius, Historia arcana, 25, 12.


\(^{29}\) Cf. G. Ostrogorsky, Löhne..., p. 298.


\(^{32}\) Palladius, Historia Lausiaca, 10.

\(^{33}\) Palladius, Dialogue, 6, 58.

\(^{34}\) Palladius, Historia Lausiaca, 61.

Identical digits and numerals, as in the case of prices, wages or donations, are also used in determining the amount of alms, taxes, fines, size of property, distances, time periods or the number of people participating in the described event, ransom or bribe. When the authors of hagiographic texts quote the number of widows, monks, a small amount of money, as well as the other values, they are numbered in a similar fashion, they usually give the following numbers: 10, 30, 100, 300, 1,000, 3,000 or 10,000. The data confirming the legitimacy of my observations given in footnotes are of course selective. It is not possible to list them all.

36 Alms: GERONTIUS, 51; Vita Danielis, p. 60 (alms in the amount to 100 folleis per day).
38 SOZOMENUS, V, 4 (the alleged fine for the destruction of the pagan temple in Cappadocian Caesarea).
40 Distances: THEODORETUS, Historia religiosa, 10, 4; 25, 1.
41 Time periods: Theodoretus, Historia religiosa, 2, 14, 17; 26, 4–5; 28, 3; Historia monachorum in Aegypto, 1, 12, 64; 14, 6; Apophthegmata patrum. Collectio alphabetica 97 (Agaton 15); 239 (Zenon 5); 417 (Joannes Persicus 2); 486 (Macarius 33); 586 (Pojmen 12); 540 (Mios 2); 535 (Megethios 1); 966 (Nisteroos 6); CYRILLUS SCYTHPOLITANUS (Vita Euthymii, 37). The same applies to measuring time, in which case the most common statements are: “in a short time”, “in a few days”, “in a day”, “in three days”, “on the third day”, or “on the third night”.
42 Number of people/inhabitants: JOANNES CHRYSOSTOMUS, In Acta Apostolorum, 11, 3, [in:] PG, vol. LX (100 number of Christians in Constantinople at the turn of the 4th and 5th centuries); JOANNES CHRYSOSTOMUS, In Johannem, 58, 4, [in:] PG, vol. LXIX; Historia monachorum in Aegypto 14, 5–8; 17, 5; THEODORETUS, Historia religiosa, 12, 6; Apophthegmata patrum. Collectio alphabetica, 789 (Paphnuti 4).
43 Ransom: GERONTIUS, 18–19 (νομίσματα τρισακχών) and another amount of 500 solidi.
44 Bribe: PALLADIUS, Dialogus, IV, 43, 57–60 (νομίσματα τρισακχών).
46 Number of monks: THEODORETUS, Historia religiosa, 3, 4; Historia monachorum in Aegypto, 5, 6.
47 Small amount of money: PALLADIUS, Historia Lausiaca, 58, 2 (τρία νομίσματα).
48 Other values: JOANNES CHRYSOSTOMUS, In Epistulam II ad Timotheum, 3, 3, [in:] PG, vol. LXII (theft of 10 obols); Historia monachorum in Aegypto, 14, 19 (distribution of ten bags of vegetables among the poor); CYRILLUS SCYTHPOLITANUS (Vita Euthymii, 15) – 30 rooms; CYRILLUS SCYTHPOLITANUS (Vita Sabae, 58) – 30 wine tubes.
The repetitiveness of the data cited above is characteristic of all Ancient Greek literature, from Herodotus\(^{49}\) and Thucydides\(^{50}\), through the late Antique Greek patristic literature (John Chrysostom\(^{51}\) or Gregory of Nyssa\(^{52}\), among others) to the works of Procopius of Caesarea\(^{53}\). An identical method of determining numerical data is also characteristic for the literature of middle and late Byzantine period\(^{54}\). Interestingly, these features also recur in texts written in Latin, but created in the Greek cultural circle, such as some of the works of John Cassian\(^{55}\) and Jerome\(^{56}\). In other words, the nature of the quoted data was not determined by the language but by the readers and the methods of determining certain values, quantities and distances, which they used and understood.


\(^{50}\) C. Rubincam, *Qualification of Numerals in Thucydides*, AJAH 4, 1979, p. 77–95.


\(^{52}\) Cf. Gregory of Nyssa account (Gregorius Nyssenus, *Epistulae*, 25, 12, ed. P. Maraval, Paris 1990 [= SC, 363]) about masons recruited to build the church in Nyssa. The bishop hired 30 craftsmen for “one piece of gold per day”. Meanwhile, in *Contra usurarios*, [in:] PG, vol. XLVI, col. 449, the same author states that one of the local loan sharks, a wealthy man, was so stingy that he could not bare to spend “three obols” on an entry to the public bathhouse in Nyssa, namely, pay a very small fee. Cf. also R. Teja, *Organizacion economico y social de Capadocia en el siglo IV, segun los Padres Capadocios*, Salamanca 1974, p. 161.


What is equally interesting, a quotation of repetitive digits and numerals for specifying prices is also visible in papyrus texts, in private correspondence. Essentially, it is rather obvious, since this was the way contemporaries defined certain values. This statement is supported by an anonymous letter, dated to the 5th century, sent to an equally anonymous addressee (in many cases, due to the succinct nature of the text and its fragmentary preservation, it is impossible to determine its author, addressee or the exact time of writing the letter). The author of the letter informs his addressee that, having no money for daily subsistence, he just sold one of his coats for “10 artabas of wheat” (circa 300 kilograms). This information was used by Morelli to calculate the value of the cloak sold, or in fact, exchanged for cereal. Bearing in mind the average price of wheat in Egypt in the 5th century, the author came to the simple conclusion that the cloak cost “one solidus”57. Of course, it cannot be ruled out that in the 5th century Egypt, it was possible to buy a gonachion for as little as one piece of gold, but I believe that trusting the above-quoted account is too hasty, so as not to say naive. If we were to apply the method of treating numerical data literally (in this case, prices), we might revert to the accounts of Julian the Apostate58 and John Chrysostom59, who mention the price of grain in Antioch at one piece of gold per one or ten artabas. However, these accounts are also not credible.

Let us return to the prices of clothing we have discussed earlier. The fact that the reported data cannot be treated literally is one issue, and another is why the same numbers are given in a repetitive fashion. Does their topicality equal saying that in the reported cases, the “right” price was paid; that a tunic or a cloak cost what they should have? Perhaps the explanation should be sought in the fact that the authors of the discussed accounts did not know the actual price of the goods and provided their topical value, which was of secondary importance to the character and moral of the story. Let us consider the obvious fact that the contemporaries knew the level of prices at the time, so the reader of a hagiographic work was able to determine their validity. Simply put, providing an abnormally low or inflated price, in this case, could additionally depreciate the truthfulness and strength of the account recorded in the hagiographic text. Therefore, from the point of view of the author of a hagiographic work, statements about certain sizes, values or distances were made without attention to detail, yet such a way of specifying them was understandable to the readers at the time. However, there

57 F. Morelli, *Tessuti e indumenti...,* p. 69–70.
59 Joannes Chrysostomus, *In Epistulam I ad Corinthios,* 39, 8, [in:] *PG,* vol. LXI (one gold piece for 1 artaba of grain).
is no doubt that this data cannot be treated literally, as the papyrologist and historian Federico Morelli does in his otherwise engrossing and very useful detailed study.

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Textile Prices in Early Byzantine Hagiographic Texts…


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Abstract. This text analyzes three early Byzantine source accounts on clothing prices from the beginning of the 5th to the early 7th centuries in Italy (Rome), Palestine (probably in Jerusalem), and Egypt (Alexandria). The compiled and discussed narrations were compared with other contemporary source reports, which feature analogical figures describing the amount of prices, wages, taxes, and other values or distances. By making a comparative analysis, the author came to the conclusion that these data are recurrent, and, therefore, unreliable. This observation also applies to the clothing prices discussed in the text, which, undoubtedly, should be considered topical.

Keywords: early Byzantium, late Roman economy, early Byzantine hagiography, prices in early Byzantium

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