

Postface de l'ouvrage "Codicologie du manuscrit éthiopien" [Tentawi yä-branna mäsahft azägäjajät], de Fäqadä Sellasé Täfära (2010), Addis Abeba University Press.

Anaïs Wion

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Anaïs Wion (Dir.). Postface de l'ouvrage "Codicologie du manuscrit éthiopien" [Tentawi yä-branna mäsahft azägäjajät], de Fäqadä Sellasé Täfära (2010), Addis Abeba University Press. Addis Abeba University Press, 2010. hal-00485973

HAL Id: hal-00485973

https://hal.science/hal-00485973

Submitted on 24 May 2010

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ISBN 978-99944-52-30-9

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Post-face house and house and

This book is the result of a lifetime dedication to the conservation and the study of Ethiopian manuscripts. Its author, liqä guba'é Fekade Selassie Teferra, received both a religious and a modern education. Born and raised in the region of Mänagäša, in Šäwa, he studied the bétalehém zéma in Addis Aläm during his early childhood. Then, he followed his mämher (professor) to Agawmeder where he learned deggwa. After that, he decided to studied gené in Däbrä Iyäsus, Gojjam, where he studied during two years with mämher Tsegé. Later he joined the famous gené school of Wašära where he stayed more than three years with mämher Mahbäl Fänté and got his gené diploma; later he did advanced study of gené in Däbrä Elyas with mämher W/Mika'él. In 1955 E.C. Fekade Selassie joined the aqwaqwam bét in Jarmarta, Agawmeder, with mämher Sarägäla, with whom he stayed one year, proceeding then to Gondar to benefit from the teaching of the famous mämher Hénok from Ba'äta, who gave him his diploma. In 1957 E.C., Fekade Selassie Teferra, not even twenty years old, was thus already mämher of gené and of aqwaqwam. Back in his hometown Addis Alam, he studied the interpretation of the New Testament with mämher Bäkurä. In 1959 E.C. Fekade Selassie went to Addis Abäba, to Bä'atä school, to conclude his studies with the andämta of the New Testament. There, the administrator of Bä'ata strongly advised him to obtain his high school certificate and therefore he enrolled in a modern, or zämänawi, secondary school studying together with much younger children. After eight years of study, from 1959 to 1966 E.C., he got his degree and he received his diploma from the hand of emperor Haylä Sellasé himself in April 1965 E.C. At the same time, he got his andämta certificate.

It is during this busy period that he began working for the National Library and the EMML project (Ethiopian Manuscripts Microfilm Library) at first with a part time contract. He was at first responsible for translating from Ge'ez into Amharic and dating the manuscripts. This famous microfilming program was set up jointly in April 1964 E.C. by the Ethiopian Orthodox Church, the American University of Saint Louis (Collegeville) and the Divinity School at Vanderbilt University. The microfilming of manuscripts of the churches and of the public and private libraries of Addis Abäba started at the beginning of 1967 E.C. 97. The microfilming of the manuscripts in rural areas followed, first in Šäwa, then mostly in Gondär and Gojjam.

What was Fekade Selassie's experience in the field of manuscripts when he began working for the EMML? During his student years as a *qollo tamari*, he used to prepare parchment (*branna*) and manuscripts both for himself and for his masters. Already, when learning zéma, he copied out his own book of mäzmur, tsoma deggwa and me 'eraf, gathering these basic collections of hymns in the same codex. Later, in the qené bét, a stage when the highest knowledge of Ge'ez is required, he copied out books of ges (vocabulary) and of agäba (grammar). At the aqwaqwam bét, he copied a book of ziq; in addition, he also copied one mäwasét zemaré and a collection of andämta.

The path that Fekade Selassie chose to follow here is not the most common: most students in traditional religious schools do not feel the need to copy themselves the books they are learning from. Ethiopian religious education values highly the knowledge of texts, but the ability

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See the preface of the first Bulletin of Ethiopian Manuscripts, Trimester Publication of Ethiopian Manuscript Microfilm Library by the project director Sergew Hable Selassie, January 1974 G.C.

to write and to copy these texts was and still is considered most of the time as a simple technical skill performed not by "pure intellectuals" but by däbtära. The fact that a scribe is also, most of the time, a parchment maker who therefore engages in transforming the skin of a dead animal into a piece of writing material is surely one of the reasons why scribes in Ethiopia are not considered as being fully part of the Ethiopian intellectual elite but more as craftsmen. Of course, the boundary between these two literary practices can be crossed but still direction chosen by Fekade Selassie as a student was somehow extraordinary. This knowledge served him throughout his studies to finance his living in selling parchment. Studying in Gojjam while being of Shäwan origin was not always an easy matter, and this technical skill was a great help in strengthening his good relations with his teachers.

When he joined the EMML project, his interest in manuscripts naturally grew and he benefited from discussions with the different liquid liquid

Fekade Selassie used both his official letters from the religious and lay authorities and his experience in *qené* to convince the custodians of the monastic libraries to trust the EMML project and to allow him to carry off their precious volumes all the way to Addis and return them. Of course, some institutions did not send all their manuscripts to Addis, and some of them, such as Aksum Seyon, never agreed to have their manuscripts microfilmed at all. But all in all the results were successful and almost ten thousand volumes were microfilmed.

The idea of this book came into existence at the end of the 1980s, encouraged by professor Tadesse Tamrat, when it appeared clearly that the culture of manuscript preparation was dying and that there was a need to transmit it scientifically to the general public. The traditional way of learning how to make a manuscript, that is to say learning from actual parchment makers and scribes, was already declining with the growth of printing. Fekade Selassie then began to gather all the information he had collected throughout his life, and he received a grant from the Ford foundation in 1987 G.C. in order for him to do additional fieldwork. For various reasons, even after the text was finished and manually typed, the book was never actually published. Only in 2005 G.C. was the project exhumed. Thanks to the help of the Deutsche Forschungsgemeinschaft (DFG) and the research program "Manuskriptkulturen in Asien und Afrika" (Hamburg University, Asien-Afrika Institut), the necessary funding to process and print the text was gathered. Tinsae Eskender's meticulous job of typing ensured that the book manuscript was prepared to the highest standards. The French Centre of Ethiopian Studies in Addis Ababa is the favourable and dynamic environment where all the processes of preparing the manuscript took place. This unique book is thus now a reality.

Post-face

Unique? We should mention that Sergew Hable Selassie, the first project director of EMML (until 1978 G.C.) had published as far back as 1981 a booklet entitled *Bookmaking in Ethiopia*. In thirty-five pages, the author presents the main topics about parchment making, preparation of pens and inks, bindings, the training of scribes and their work. Focused on technical processes, it was a first synthesis in English on this still-living Ethiopian tradition. But this booklet itself was indeed very much based on Fekade Selassie's experience and Sergew Hable Sellasié acknowledge him in his preface as the expert who provided crucial input to the book.

The present book greatly extends the scope of Sergew's Bookmaking and of other specific contributions related to the material aspects of manuscripts (see bibliography). First, because it is written and published in Amharic, it gives for the first time access to the terminology in use in the Amhara regions. There are always limits to translation and in order to understand wholly such a rich culture as the manuscript culture one has to approach it through its native language. Indeed, how can we properly appreciate such cultural things as technical procedures and specialised tools, aspects of the natural environment, as well as professional vocabulary or intellectual references if they are presented only in translation? Also, the primary audience of this book is not intended to be the academic and foreign world, but Ethiopians themselves, especially the younger generation and the clergy from rural areas.

The book deals with different topics related to what is known as codicology (the study of the codex in its materiality) and palaeography (the study of handwriting). These two disciplines consider the manuscript first of all as a physical object and have developed their own methods

which are now well known and developed in the field of Western manuscripts. By contrast, Oriental manuscripts have not been studied with the same care. If the efforts of François Deroche in the field of Arabic manuscripts have dramatically extended our knowledge in this area, we have to admit that for Ethiopian manuscripts there is yet not such extended study. This is especially regrettable inasmuch as unlike European manuscripts, Oriental manuscripts are still being produced and used the cultures to which they belong.

Why is codicology essential? First, it embodies the necessary understanding that books comprise not only texts, but also a medium for these texts and this medium deserves to be studied. Just as an archaeologist studies material remains, the codicologist examines the materiality of a codex in order to understand how, when and where the manuscript was made. For what purpose? who was the patron of the codex? etc. Each manuscript is a unique object. Therefore historians need to know as much as possible, as precisely as possible, about the context in which it was produced and thereafter how it was preserved and transmitted. This can provide valuable hints on the material culture of those who produced the manuscripts. Of course, texts copied in manuscripts also take their place in a chain of transmission that itself has to be reconstructed and all data concerning the codices are precious to understand the history of a text. Therefore codicology is an auxiliary science of history and philology.

Through the book of Fekade Selassie, one can reach the men who produced the manuscripts, for the main character of this book is the scribe, the *qum sahafi*. How is he trained? What is his working day? The

One of his last books is Le livre manuscrit arabe, Bibliothèque Nationale de France, 2005. It is now being translated into Arabic and English.

book finishes with the short biography of some famous scribes of the twentieth century who transcend the anonymity of the mass of unknown scribes who have made the manuscript culture of Ethiopia.

To conclude with brief words on the structure of the book itself; The reader may be surprised to discover, for instance, that the chapters (me'eraf) have no title. This is not so surprising however, if one considers the way Ethiopian manuscripts are structured. They make use of only a very restricted number of paratextual elements: titles, subtitles, indexes, page numbers, annotations, tables of content ... These tools which all assist in the reading of a book, are not widely used in Ethiopian traditional literacy. Take add on an expression anniham side, boxes at ket passide

The present book is therefore a witness, almost an archaeological witness, of one peculiar way of thinking and writing. manuscript, was made after what purposed who was the parton of the

(Centre de recherches des Mondes Africains, CNRS) in which it was produced and thereafter how it was preserved and to

עו הו ז - ሀብተ ጽሕፌት ጽሕፌትን የማሳመር ዕድል ከንብስ፣ ከስንኤ፣ ከእንክርዳድና ከዳጉሳ - ሐሩር አንዱ የእህል ዘር ተቆልቶና አሮ ውሃ ሲጨመርበት የሚወጣው ፈላሽ ጽሑፍ ባረፈባቸው ዓምዶች - ሐውልት መካከል ያልተጻፈበት ባዶ ብራና ከፊደላት ቁመት በላይ የለና - ሕዋ ያልተጻፈበት ቦታ የአንድ ብራና ቅጠል ግማሽ - ኅላፍ ከነታጣፊው ውበት - ኅብረ መልክዕ የአንድ መጽሐፍ በግርጌው በኩል - 127 (ከጽሑፉ በታች) ያለ ባዶ ብራና የፊደል ዓይነት (ቅርጽ) - ኖኄ የልዩ ነጭ ድንጋይ (ሱፋጭ) - 59 8.87

የቃላት ትርጉም