The discrepancy of chronology of $Tabaq\bar{a}t$ - $i\ Akbar\bar{\imath}$: An introduction to a survey of manuscripts

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1. Introduction

The importance of $\bar{T}abaq\bar{a}t$ -i $Akbar\bar{i}$ (hereafter TA) as a historical source of Islamic India during Akbar's period is beyond question. The work became a model of the history of Islamic India as a compendium of histories of Islamic regions in India¹.

As a historical source of Akbar's reign in the modern historiographies, however, it has been less utilized than *Muntahab al-Tawārīh* of Badā'unī (hereafter MT) which, as we will see later, basically depends on TA. This methodological reverse must be caused by MT's interesting (for some scholars, "richly gossipy" (Athar Ali 1995, 369)) independent information concerning Akbar's religious policies. It has served in the modern historiographies as evidence of Akbar's liberal and heterodox standpoint for religious affairs. However as a more principal historical source, TA should be more closely scrutinized and better utilized.

The present paper, in this connection, aims to analyze a quite basic problem of TA. It is the disagreement between TA and other contemporary histories over the chronology of some specific events. The problem has already been pointed out by the present author with a hypothesis which will be proved below². Some scholars had already noted on this problem³. They, however, never treated the discrepancy with any serious concern.

¹ As examples which followed the model, we can refer to $T\bar{a}r\bar{\imath}b$ -i $Haqq\bar{\imath}$ of 'Abd al-Haqq Dihlawī, $Zubdat\ al$ - $Taw\bar{a}r\bar{\imath}b$ of $N\bar{u}r$ al-Haqq Dihlawī, $Gul\bar{s}an$ -i $Ibr\bar{a}h\bar{\imath}m\bar{\imath}$ of Firištah and so on.

² Mashita 1999, 43, n. 1.

³ For example, see Prashad 1938, 773–4, n. 3; TAtr, ii, pp. 480–1, n. 2; p. 497, n. 2; p. 510, n. 2; p. 526, n. 1; p. 544, n. 1; pp. 554–5, n. 3; p. 559, n. 1; p. 596, n. 2; p. 600, n. 1; p. 612, n. 1; p. 620, n. 1.

This paper wishes to accomplish the following purposes: one, to establish the existence of the discrepancy and its background; two, to seek a way to modify the discrepancy; three, to explain the necessity for surveying of manuscripts of TA and a new critical edition; four, to show, in support of the previous purpose, some of the problematic points of variants among the manuscripts; and five, in the final part, to solve some of the chronological problems of Akbar's reign by applying the theory for modifying the discrepancy.

1.1. On the Calcutta edition

The more popular edition (Calcutta, 1913–41; hereafter TAcl), in my opinion, should be replaced by a new critical edition for two reasons. One is the existence of many variants of the text which are not collated in the edition. This textual point will be explained later. For convenience of discussion, first we shall look at the other defect which comes from the methodological point of view.

TAcl is based on three manuscripts and one lithographed edition published in Lakhnaw, 1875. The manuscripts are, according to the editors, as follows: one, MS., Asiatic Society of Bengal (formerly in the College of Fort William); two, MS., Asiatic Society of Bengal (formerly the property of Mr. E. Fell of the 10th Regiment Punjab Infantry); and three, MS., Palace Library of the Nawab Bahadur of Murshidabad.

The third manuscript above can not be identified with any known manuscripts. On the other hand, we know four manuscripts of TA from the catalogues of the Asiatic Society (Calcutta, former Asiatic Society of Bengal), two belonging to the main collection of the society and the other two to the Curzon collection, of which two can be identified with the first and second manuscripts above. But due to a lack of descriptions by the editors about the manuscripts, we can not identify these two manuscripts specifically with any of the four. Moreover the editors' statement that the first manuscript had formerly belonged to the library of the College of Fort William is puzzling. Ivanow 1924 refers to, if any, registration dates of the library of the college from which some of the oriental manuscripts of the main collection (not of the Curzon collection) of the society derived (for example, see Ivanow 1924, 24, No. 74 or do. 39, No. 122; cf. Ivanow 1924, xxxi). But neither of the two manuscripts of TA of the society's collection have the mark 'Ex libris' of the college. Thus the edition is based on unidentified manuscripts. This is a

serious methodological defect in the preparation of the Calcutta edition.

In addition, the edition does not enumerate any variants of the text except in the third volume. The editor does not indicate any reason for this omission. This fact seriously diminishes the scientific value of the edition. Thus the methodological defects of the Calcutta edition are clear.

2. Discrepancy of the chronology

This section aims to establish the fact of the discrepancy and to consider its context.

TA records the history of Akbar in the form of annals by the $Il\bar{a}h\bar{\iota}$ calendar, a Persian solar calender which begins with Akbar's accession and whose New Year's Day falls on the vernal equinox. Each annal has a heading which tells $Il\bar{a}h\bar{\iota}$ year and its beginning date in the $Hi\check{g}r\bar{\iota}$ calendar. For example,

A narrative of the events of $ll\bar{a}h\bar{i}$ 36. The beginning of this year was on Thursday, the 24th of Jumādā al-Awwal, 999. [TAcl, ii, 412]

Therefore we should be able to settle the date of a given event according to its location under an annal. However, when we compare the dates of TA with those of other contemporary histories like $Akbar\ N\bar{a}mah$ (hereafter AN), etc., the former don't necessarily tally with the latter.

In Table 1, I select one event of each $Il\bar{a}h\bar{\imath}$ year from TA in order to compare its chronology with that found in AN.

Event	TA $(Il\bar{a}h\bar{i})$	ref. (TAcl)	AN (Ilāhī)	ref. (AN)
Execution of Tardī Bīg.	1	ii, 131	1	ii, 32–33
Arrival of Maryam Makānī.	2	ii, 133–134	2	ii, 54–56
Conquest of Guwāliyār.	3	ii, 140–1	3	ii, 77–8
Arrival of Šayh Muḥammad Ġawt.	4	ii, 141–142	4	ii, 88–89
Downfall of Bayrām Ḥān.	5	ii, 143–	5	ii, 91–
Conquest of Mālwah.	6	ii, 151–153	6	ii, 134–138
Death of Pīr Muḥammad Ḥān.	7	ii, 157	7	ii, 168
Shooting of Akbar in Delhi.	8	ii, 167	8	ii, 201–2
Death of Hwāğah Muʻazzam.	9	ii, 176	9	ii, 219^4
Revolt of 'Alī Qulī Ḥān.	10	ii, 180–183	10	ii, 249–254
Death of Yūsuf Muḥammad Khān.	11	ii, 195	11	ii, 272^5
Conquest of Čītūr.	12	ii, 214–219	12	ii, 300–324

Table 1.

⁴ AN refers to its date as the middle of 971 AH.

⁵ AN refers to its date as 15 μ Hurdad = 05. DhQ. 973 AH/25 May 1566.

Revolt of Ibrāhīm Ḥusayn Mīrzā	13	ii, 221–222	13	ii, 330–331
and his attack on Mālwah.				
Birth of Salīm.	14	ii, 226–227	14	ii, 342–348
Birth of Murād.	15	ii, 228	15	ii, 352–355
Strife in Sind and Ākbar's inter-	16	ii, 233–234	16	ii, 361–363
vention.				
Birth of Dāniyāl.	17	ii, 236	17	ii, 373
Death of Ibrāhīm Ḥusayn Mīrzā.	18	ii, 260	18	iii, 62
Death of Hwāgah-i Ğahān.	19	ii, 302	19	iii, 109
Departure of Gul-badan Bīgim to	20	ii, 312	20	iii, 145
Hiğāz.				
Departure of Mīrzā Sulaymān to	21	ii, 318	20	iii, 163
Hiǧāz.				
Appointment of Šāh Manṣūr Šīrāzī	22	ii, 327	21	iii, 193
as Dīwān.				
Appearance of a comet.	23	ii, 335	22	iii, 221–224
Return of SulțĀn Ḥwāğah from	24	ii, 341	23	iii, 263
Hiğāz.				
Departure of the envoy of 'Ādil	25	ii, 343	24	iii, 266–267
Hān.				
Death of Šuǧāʻat Ḥān.	26	ii, 353	25	iii, 312–314
Campaign to Kābul against Mīrzā	27	ii, 357–363	26	ii, 347–374
Muḥammad Ḥakīm.				
Return of Gul-badan Bīgim from	28	ii, 366	27	iii, 385
Ḥiǧāz.				
Arrival of Burhān al-Mulk.	29	ii, 379–370	28	iii, 407–408
Death of Sulṭān Ḥwāğah.	30	ii, 392	29	iii, 436
Death of Mīrzā Muḥammad	31	ii, 395	30	iii, 466
Ḥakīm.				
Departure of the envoy of 'Abd	32	ii, 404	31	iii, 496–501
Āllāh Ḥān.				
Birth of Sulṭān Ḥusraw.	33	ii, 406	32	iii, 523–524
Death of Mīr Fatḥ Allāh Šīrāzī.	34	ii, 408	34	iii, 558
Appointment and despatch of	36	ii, 413	36	iii, 598–600
Sulṭān Murād to Mālwah.				
Dispatch of Zayn Ḥān Kūkah to	37	ii, 415	37	iii, 625–626
Suwād, Bağawr.				
Return of Šayh Faydī from Dakan.	38	ii, 423	38	iii, 639

From the table, we can easily find that the dates of the events in TA from the years $Il\bar{a}h\bar{i}$ 21 to $Il\bar{a}h\bar{i}$ 33 are discrepant with those in AN. In the table, the beginning and the end of those years are marked with lines. Curiously enough, each event in TA during the period belongs to one year

previous in AN. This fact leads us to suppose that the discrepancies are not independent of each other but the dates of the period in one of the two histories mechanically slide one year after or before the correct dates of the other.

In order to prove the supposition, we have to settle the correct line of chronology among these two histories. To clarify this problem, we should fix the absolute dates of events from sources which are independent of the two histories.

As for the campaign to Kābul (see Table 1), we have the information of Monserrate whose chronology is independent of the histories. During the campaign, Akbar dispatched Šāh Murād to Pišāwar with advanced troops, which is recorded in Monserrate's report and in both histories. According to Monserrate,

The King [Akbar] made his son [Šāh Murād] whom, the Priest was educating, leader of the vanguard, since the soothsayers and sorcerers had declared that the stars foretold a great future for the boy (what nonsense). He associated with him Calichumcanus [Qilīč Ḥān], governor [præfectus] of Surat, an experienced and stalwart old man with corps of Mongols, and Nourancanus [Nawrang Hān] (whose father was the prince's tutor), governor of Champanelium [Canpānīr] in Gedrosia with four thousand cavalry of Xacattæs, and Mancinus [Mān Singh], an active and energetic chieftain [regulis], by race an Indian and a worshipper of idols, with his own troops. Associated with these were other subordinate leaders with their forces, which, though in small detachments, amounted in all to at least a thousand cavalry. The King added five hundred elephants to this force of cavalry. He paid great attention, with undue superstition, to the army's setting out at exactly the right time. He accompanied his son to the door of the royal headquarters [aula], and embraced him, after he had bidden him God-speed after the Muslim fashion [more Agarenico⁶]. He then dismissed him with his attendant nobles, who followed him to his boat. The prince embarked, crossed the Indus, and set out on his march with his forces on the day after the feast of St. John the Baptist, 1581 [27 Jun. 1581]. [MLC, 603; MLCtr, 124–5 is slightly modified by the author.]

AN says Sultān Murād's corps departed on 11 Tīr $Il\bar{a}h\bar{\imath}$ 26 (Jul. 1581) from the coast of the Indus; Sultān Murād was leading the middle of the army; the one who lead the right flank of the army was Qilīč Ḥān; Rāǧah Mān Singh and Nawrang Ḥān were appointed to lead the vanguard (AN, iii, 353). On the other hand, according to TA, Akbar's corps arrived at the coast of the Indus in RabII. of $Il\bar{a}h\bar{\imath}$ 27. The $Il\bar{a}h\bar{\imath}$ year begins in Saf. 990 AH, so the month RabII. must belong to the $Hi\check{g}r\bar{\imath}$ year (Apr.–May 1582). This

⁶ For the word Agarenus, see MLCtr, 3, note 12.

date contradicts AN's. After that, by 15 JumII. (7 Jul. 1582), when Akbar himself left the camp on the coast of the Indus, he despatched a corps lead by Kunwar Mān Singh, Nawrang Ḥān and others to Paršwar (= Pišāwar) which was followed by Šāh Murād's and Qilīč Ḥān's troops (*TAcl*, ii, 359).

Thus, except for the date, the details of the despatch coincide, although there are slight variations among the three sources. Therefore it can not be doubted that each source focuses on the same event. The date 26 Jun. 1581 reported by Monserrate supports AN's date. This fact leads us to a conclusion that AN's line of chronology is the correct one.

We have other supporting evidence for this conclusion. Many references to the appearance of a huge comet (see Table 1) are found in historical sources all over the world. A chronicle of the Ṣafawids mentions the appearance of the comet just a little preceding the death of Ismāʻīl II who expired on 13 Ram. 985 AH/24. Nov. 1577 (TAA, i, 217–8). A Japanese source refers to the comet as an event in Nov. 1577, which supports AN's chronology (Kanda 1935, ii, 597–600). In actual fact, the enormous comet whose tail covered the angle of 22 degrees was observed by the Danish astronomer Tycho Brahe on 13 Nov. 1577 in the western sky. It disappeared in the end of Jan. 1578.

Here we arrive at a conclusion that the annals of TA from the years $Il\bar{a}h\bar{i}$ 21 to 33 erroneously slide one year ahead of the correct chronology. This leads us further into a consideration of the annals of TA for $Il\bar{a}h\bar{i}$ 20–21 years and $Il\bar{a}h\bar{i}$ 33–34 years to explain the slide.

In Table 2, the events mentioned in TA under $Il\bar{a}h\bar{\imath}$ 20–22 are enumerated. In its second column, $Il\bar{a}h\bar{\imath}$ year to which each event actually belongs is shown. The actual chronology of every event is fixed as firmly as possible by referring to other independent sources.

Table 2.

Event	Actual <i>Ilāhī</i>	Ref.
The beginning of $Il\bar{a}h\bar{\imath}$ 20		<i>TAcl</i> , ii, 302.
Occupation of Ťāndah by Ḥān-i Ḥānān Mun'im Ḥān.	19–20	<i>TAcl</i> , ii, 302;
Flight of Dā'ud Ḥān to Ūdīsah.		AN, iii, 122–3.
Pursuit of Dā'ud Ḥān to Ūdīsah and reconciliation.	20	TAcl, ii, 302–10;
		AN, iii, 129–131;
		TAk, 201–3.
Return of Ḥān-i Ḥānān to Ťāndah and his arrival on	20	TAcl, ii, 310;
10 Saf. 983.		TAk, 204;
		AN, iii, 131.

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Construction of the 'Ibādat Ḥānah in DhH. 982 and	19–20	TAcl, ii, 310-2;
$ma\check{g}lis$ there.		MT, ii, 198 ⁷ .
Departure of Gul-badan Bīgim to Ḥiǧāz.	20	<i>TAcl</i> , ii, 312;
		AN, iii, 145.
Advent of Mīrzā Sulaymān from Badaḥšān to Lāhūr	20	TAcl, ii, 313–3;
and the circumstances.		AN, iii, 148–157.
Recall of Hān-i Ā'zam and his arrival in front of Ak-	20	<i>TAcl</i> , ii, 315;
bar on 04 Raj. 983. His dismissal.		AN, iii, 147.
Arrival of Mīrzā Sulaymān at Fatḥpūr in front of	20	<i>TAcl</i> , ii, 315;
Akbar on 15 Raj. 983.		AN, iii, 148–157.
Death of Hān-i Hānān at Gawr in Raj. 983.	20	<i>TAcl</i> , ii, 317;
		AN, iii, 160.
The beginning of $Il\bar{a}h\bar{\imath}$ 21		<i>TAcl</i> , ii, 318.
Departure of Mīrzā Sulaymān to Ḥiǧāz.	20	<i>TAcl</i> , ii, 318–9;
		AN, iii, 163.
Akbar's visit to Ağmīr.	20	TAcl, ii, 319–20;
		AN, iii, 164 ⁸ .
The beginning of $Il\bar{a}h\bar{\imath}$ 22		TAcl, ii, 320.
Ḥān-i Ǧahān's defeat of the troops of Dā'ud to kill	21	<i>TAcl</i> , ii, 321;
the latter.		AN, iii, 180–3.
Dispatch of Kunwar Mān Singh against Rānā	21	<i>TAcl</i> , ii, 321;
KYKA.		AN, iii, 166.

It is clear that in TA and/or its base manuscript(s), the heading of $ll\bar{a}h\bar{\iota}$ 21 is erroneously inserted, after which year the heading of each year represents an increase of one over the actual number of the year.

In Table 3, the events referred to in TA under $ll\bar{a}h\bar{i}$ 33–4 are enumerated.

Table 3.

Event	Actual $Il\bar{a}h\bar{\imath}$	Ref.
The beginning of Ilāhī 33	<u> </u>	<i>TAcl</i> , ii, 405.
Dispatch of 'Abd al-Muṭṭalib Ḥān with	32	<i>TAcl</i> , ii, 405;
Muḥammad Qulī Bīg Turkmān, Ḥamzah Bīg		AN, iii, 520.
Turkmān, Aḥmad Bīg Kābulī to Bangaš.		
Birth of Sulțān Husraw b. Sulțān Salīm.	32	<i>TAcl</i> , ii, 406;
		AN, iii, 523.

⁷ MT gives the date as DhQ. 982 which covers the end of $Il\bar{a}h\bar{i}$ 19 to the beginning of $Il\bar{a}h\bar{i}$ 20. Taking TA's date into consideration, the event probably belongs to $Il\bar{a}h\bar{i}$ 20.

 $^{^{8}}$ Akbar did not visit Ağmīr in $Il\bar{a}h\bar{\imath}$ 21.

Attack of Muḥammad Ṣādiq Ḥān against Thatah 31–32/3 | TAcl, ii, 406; and compromise. Arrival of ambassador from the ruler of Thatah and his return.

These events are placed under the annal of 31 $Il\bar{a}h\bar{i}$ (which begins in March, 1586) in AN. On the one hand, in TA they are under the annal of 33 $Il\bar{a}h\bar{i}$ (by our theory of the slide, it should be taken as 32 $Il\bar{a}h\bar{\imath}$, which begins in March, 1587). TA provides a $Hi\check{q}r\bar{i}$ dating but doesn't specify the year. An independent source is $T\bar{a}r\bar{i}h$ -i Ma's $\bar{u}m\bar{i}$ (hereafter TM), a regional history of Sind, compiled around 1600-1 AD. Prashad erroneously identified " $T\bar{a}r\bar{\imath}b$ -i Sind", referred to in TA as its source, with this $T\bar{a}r\bar{\imath}b$ $i~Ma's\bar{u}m\bar{\iota}$ (Prashad 1938, 788). Its author, however, refers to his present time as 1009 AH/1600-1 AD (TM, 124). TA's author, who died in 1594 AD, can not have consulted the history. Then the " $T\bar{a}r\bar{\imath}h$ -i Sind", mentioned in TA may have been the other then existing Sind history, the so-called Cac Nāmah, and this helps to fix this point. According to it, Muḥammad Ṣādiq Ḥān, who had been appointed, arrived at Bhakar 12 RabI. 994/3 March, 1586. From there he made a sally against Sīwistān in DhH. 994/November, 1586-. By this information, we can safely take these events as of $Il\bar{a}h\bar{i}$ 31, which supports AN's chronology. In other words, TA erroneously places these events into the annal of 32 $Il\bar{a}h\bar{\iota}$. Then we face another difficulty, that of the chronology of the exchange of ambassadors. The arrival of the ambassador Sayyid Galāl from Thatah is on 28 Abān $Il\bar{a}h\bar{i}$ 31 (end of November, 1586) (AN, iii, 509), and his return with Akbar's ambassador, Ḥakīm 'Ayn al-Mulk, is on 25 DhQ. of an unspecified year (TAcl, ii,406). We don't have any other direct information on the chronology of the return. Then looking at the state of affairs in Thatah, the return can be fixed in context. When Şādiq Ḥān was yet to arrive in Sīwistān, Akbar sent a farmān requiring the subjugation to Gānī Bīg, ruler of Thatah. The latter sent a person to Ṣādiq Ḥān to show his intention to swear allegiance to Akbar. But ignoring this offer, Sādiq Hān proceeded to Sīwistān (TT, 169–171). This was in November, 1586, slightly after which the ambassador arrived at the court. At an unspecified time during the prolonged siege of Sīwistān, another farmān from Akbar arrived which informed Sādiq Ḥān of the already sworn allegiance of Gānī Bīg and the assignment of Thatah to Gānī Bīg and ordered Ṣādiq Ḥān to stop the attack and to withdraw (TAcl, ii, 406; TM, 248-9; TN, 69-70). Judging from the course of events, Akbar and his executives at the court may have been watching the development of the campaign led by Şādiq Ḥān, keeping the ambassador in the court without any diplomatic decision. Thus we can specify the year when the ambassador from Thatah left the court. It can not have happened before the end of November, 1586. Therefore 25 DhQ, the date of the dispatch of Hakīm 'Ayn al-Mulk can not be 994 which falls on 7 November, 1586, but it must be 995 or some later year. If our conclusion is accepted that TA's chronology for $34 Il\bar{a}h\bar{i}$ is generally correct, the date of the return of Ḥakīm 'Ayn al-Mulk from Thatah would be in the beginning of 34 $Il\bar{a}h\bar{\imath}/1589$. 03–. In this context, the return of the Thatah ambassador with Hakīm 'Ayn al-Mulk would have to have been before that. Thus it can be fixed as on 25 DhQ. 995/27 October, 1587 belonging to $Il\bar{a}h\bar{i}$ 32 or 25 DhQ. 996/16 October, 1588 belonging to $Il\bar{a}h\bar{i}$ 33. From the available

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Appointment of Zayn Ḥān Kūkah to Kābul and recall of Mān Singh.	32	TAcl, ii, 406; AN, iii, 517;
Arrival of Ḥān-i Ḥānān from Guǧarāt.	32	MT, ii, 358. <i>TAcl</i> , ii, 406;
Arrival of Muḥammad Ṣādiq Ḥān from Bakar.	32	AN, iii, 517. TAcl, ii, 406–7; AN, iii, 519.
Arrival of Mān Singh.	32	TAcl, ii, 407; AN, iii, 525;
Appointment of Mīrzā Yūsuf Ḥān to Kašmīr and	32	MT, ii, 363. <i>TAcl</i> , ii, 407;
recall of Muḥammad Qāsim Ḥān from there.		AN, iii, 523, 528; MT, ii, 364;
Despatch of Muḥammad Ṣādiq Ḥān to Suwād and Bağawr and recall of Ismā'īl Qulī Ḥān from there to be appointed to Guğarāt in place of Qilīč Ḥān.	32–33	THA, 369. TAcl, ii, 407; AN, iii, 525–6, 528, 531; THA, 368;
Recall of Qilīč Ḥān.		MT, ii, 364; MR, i, 917 ¹⁰ .

information, we can not accept either of them as the conclusion. Akhtar, 1990, 61 seems to take the latter chronology without any reasons. However, what is to be noted is that these events cover more than one year in any case. This may be the reason for TA's erroneous placement of these events.

 $^{^{10}}$ TA records the events as if they have occurred in succession within a very short time. This impression is corrected by referring to other sources. The chronology of the first event, the dispatch of Ṣādiq to Suwād and Bağawr can be decisively fixed by MT, ii, 364 which in this point is independent of TA (MT, ii, 364, 12 Saf. 996/12 January 1588, belonging to $ll\bar{a}h\bar{\iota}$ 32). MR, i, 917 says the same date. The date 12 Saf. 996 doesn't contradict any other information available to us (AN, iii, 526 records his dispatch under the annal of $Il\bar{a}h\bar{i}$ 32, and THA, 368, referring to the event, mentions "in the next year" or 996 AH next to "the next year" referred to in the same page or 995 AH when Mān Singh was appointed to Bihār; see the next event below). AN records the campaign against Galālah Tārīkī under the leadership of Zayn Hān Kūkah in which Ṣādiq Ḥān and Ismāʻīl Qulī engaged. Ismāʻīl Qulī was recalled to the court on the grounds of his tactical failure by which Galālah Tārīkī escaped (AN, iii, 525-6). We don't know the exact date when Ismā'īl Qulī was appointed to Guğarāt. THA, 368 mentions the appointment as in 996 AH (from 2 December, 1587) and AN, iii, 531 records his dispatch to Guğarāt and the recall of Qilīč Hān as occurring in the middle of $Il\bar{a}h\bar{\iota}$ 33 (from March 1588). The two dates don't contradict. Thus TA's description of the chain of events ranges many months from the later parts of $Il\bar{a}h\bar{i}$ 32 to the first half of $Il\bar{a}h\bar{\imath}$ 33.

Appointment of Kunwar Mān Singh to Bihār and	32	TAcl, ii, 407;
Bangālah and his dispatch.		AN, iii, 525;
		MT, ii, 363;
		THA, 368^{11} .
The beginning of Ilāhī 34	_	TAcl, ii, 407.
Arrival of Qilīč Ḥān from Guğarāt.	33/34	<i>TAcl</i> , ii, 407;
		AN, iii, 531, 537;
		MT, ii, 365;
		THA, 368^{12} .
Return of Ḥakīm 'Ayn al-Mulk from Thatah.		<i>TAcl</i> , ii, 407 ¹³ .
Departure of Akbar from Lāhūr to Kašmīr.	34	<i>TAcl</i> , ii, 407;
		AN, iii, 537.
Order for Šāh Murād to stay in Ruhtās during the	34	<i>TAcl</i> , ii, 407–8;
rainy season.		AN, iii, 538, 550 ¹⁴ .
Death of Amīr Fatḥ Allāh Šīrāzī.	34	<i>TAcl</i> , ii, 408;
· ·		AN, iii, 558.
Departure of Akbar to Kābul from Kašmīr.	34	<i>TAcl</i> , ii, 409;
		AN, iii, 552.
Death of Hakīm Abū al-Fath.	34	<i>TAcl</i> , ii, 409;
·		AN, iii, 560.
		AN, iii, 552. <i>TAcl</i> , ii, 409;

AN, iii, 525 narrates his earlier appointment in \$\overline{lah\tau}\$ 32 and later dispatch on 6 Day \$\overline{lah\tau}\$ 32/January 1588 with a break referring to another event. This separation of narrations may explain the difference in the date between MT, ii, 363 (996 AH, from 2 December 1587) and THA, 368 (995 AH). TA's information that M\overline{narrations} was appointed to Bang\overline{alah} is an error. This point can not be supported by any other sources which all say his new post was in Bihar. According to AN, iii, 525 Bang\overline{alah} was assigned to Sa'\overline{1d} H\overline{an}.

¹² We don't have any decisive information on the date of his arrival. MT's narration that it was around RabII. 996 (March 1588) is not reliable. According to AN and THA, his recall was ordered in the middle of $ll\bar{a}h\bar{\iota}$ 33 (which begins in March 1588) (AN, iii, 531; THA, 368). Just after Akbar started to Kašmīr on 16 Urdībihišt $ll\bar{a}h\bar{\iota}$ 34 (May, 1589), Qilīč Ḥān was assigned $\check{g}\bar{a}g\bar{\imath}r$ in Sanbal and was ordered to remain in Lāhūr (AN, iii, 537). Therefore he must have met Akbar in Lāhūr before that. Thus we can only set the date of his arrival sometime before the Akbar's departure to Kašmīr in May, 1589. It is impossible to decide whether it was in $ll\bar{a}h\bar{\imath}$ 33 or $ll\bar{a}h\bar{\imath}$ 34.

We have no other independent information which tells the date of his return. MT and MR, which mention his return as in $34 \; Il\bar{a}h\bar{\iota}$, appear to depend on TA.

AN, iii, 538 says that on leaving from Bhinbar, Akbar ordered Šāh Murād to stay in the royal tent (humāyūn urdū) with the munition corps (aġrūq; for this word, see Doerfer 1965, 76–7 and Kawamoto 2000, 44, note 33.). This agrees with TA's narration (TAcl, ii, 407). After the arrival of the transport corps in Srīnagar from Šāh Murād, Akbar ordered Zayn Ḥān to bring to Ruhtās the main camp (urdū-yi buzurg) which was perhaps with Šāh Murād (AN, iii, 550).

The discrepancy of chronology of Tabaqāt-i Akbarī

Joining of Šāh Murād with Akbar at Atak Banāras.	34	TAcl, ii, 409;
		AN, iii, 565.
Dispatch of Šahbāz Ḥān Kanbū to subdue Yūsuf-	34	TAcl, ii, 409;
zays.		AN, iii, 565.
Arrival of Akbar in Kābul.	34	<i>TAcl</i> , ii, 409;
		AN, iii, 566.
Return of Ḥakīm Humām from Mā warā' al-Nahr.	34	TAcl, ii, 409;
		AN, iii, 566.
Report of death of Rāgāh Tūdar Mal and Rāğah	34	<i>TAcl</i> , ii, 409;
Bhagwān Dās.		AN, iii, 569, 570.
Departure of Akbar from Kābul.	34	TAcl, ii, 410;
		AN, iii, 569.
Appointment of Muḥammad Qāsim Ḥān to Kābul.	34	<i>TAcl</i> , ii, 410;
		AN, iii, 569, 573.
Appointment of A'zam Ḥān to Guğarāt.	34	<i>TAcl</i> , ii, 410;
		AN, iii, 571.
Summon of the author, Nizām al-Dīn Aḥmad to	_	$TAcl$, ii, 410^{15} .
the Court.		
The beginning of Ilāhī 35		<i>TAcl</i> , ii, 410.

We can easily find that the events placed under $Il\bar{a}h\bar{\imath}$ 33 are those of $Il\bar{a}h\bar{\imath}$ 32 and the events of $Il\bar{a}h\bar{\imath}$ 34 are correctly placed. At the same time, it can be safely concluded that almost all the events of actual $Il\bar{a}h\bar{\imath}$ 33 are omitted. Here we find the end of the discrepancy in question. This omission leads us to a surmise that the annal of $Il\bar{a}h\bar{\imath}$ 33 was left out for some reason and this was the cause of the insertion of the header of $Il\bar{a}h\bar{\imath}$ 21 into an unnecessary place.

Here a problem remains to be solved: whether the author of TA made the dates discrepant intentionally or not. If the discrepancy was not intentional, the author made mistakes by his carelessness or the text was intentionally or unintentionally revised by some other person(s). From the following evidence, it is concluded that the discrepancy was not the author's intention.

In the campaign to Kābul of 1581 mentioned above, when Akbar crossed the Indus after Sulṭān Murād departed from him, the author of TA was sent to Sulṭān Murād to convey Akbar's order to him to proceed to Kābul. Our author traveled over $75~kur\bar{u}hs$ in one night and day to reach Murād in Ğalālābād. Thus he personally took part in the campaign. In view of these circumstances, TA's narration depends on the author's own experience in

¹⁵ There is no other independent source referring to this event.

the campaign. Therefore it can not be likely that the author made mistakes about the dates of the events in the same campaign.

We have internal evidence in the text to support our supposition. It is the accuracy of dates in the $Hi\check{g}r\bar{\iota}$ calender in the narrative text of the annals. To specify dates of events in the annals, TA almost always uses the $Hi\check{g}r\bar{\iota}$ calender. By scrutinizing such $Hi\check{g}r\bar{\iota}$ dates of the period in question, we can find their accordance to the actual chronology even when the $Il\bar{\iota}ah\bar{\iota}$ dating of the year to which the events belong doesn't match it.

For example, TA quotes the $ma\dot{h}dar$ dated Raj. 987 AH. This date is established by MT which also quotes it (MT, ii, 272). TA, however, places its account under $ll\bar{a}h\bar{i}$ 25 (Muh. 988 to Saf. 989 AH). As we settled earlier, TA's $ll\bar{a}h\bar{i}$ 25 should be $ll\bar{a}h\bar{i}$ 24 (Muh. 987 to Muh. 988 AH). Therefore we can find the accuracy of the $Hi\bar{g}r\bar{i}$ date in this case. We have another example. It is the arrival of A'zam $H\bar{a}n$ from Bih $\bar{a}r$. In TA, his arrival is placed under $ll\bar{a}h\bar{i}$ 27 and is dated 9 Muh. 990 AH/3 Feb. 1582. TA's $ll\bar{a}h\bar{i}$ 27 should actually be taken as $ll\bar{a}h\bar{i}$ 26 (Saf. 989 to Saf. 990 AH) which includes the above date. Thus we can find that the date is set in the correct line of chronology.

Here we can safely say that dates in the $Hi\check{g}r\bar{r}$ calender in the narrative text of the annals of TA basically accord to the actual line of chronology independent of their position in the $Il\bar{a}h\bar{r}$ calendar to which each of them belong. When we consider the events of the period referred in TA, it is necessary to take them as of one year previous to the year indicated in the heading of the annal to which they belong. For example, the events mentioned under the annal of $Il\bar{a}h\bar{\imath}$ 25 in TA should be basically taken as the events of $Il\bar{a}h\bar{\imath}$ 24.

Summing up, we have the following facts on the discrepancy of the dates in TA: one, the erroneous insertion of the heading of $Il\bar{a}h\bar{\iota}$ 21; two, the mechanical and unintentional discrepancy of headings of each $Il\bar{a}h\bar{\iota}$ year from $Il\bar{a}h\bar{\iota}$ 22 to 33; and three, the lack of the annal for the actual $Il\bar{a}h\bar{\iota}$ 33. In other words, the discrepancy is caused not by the intention of the author but by some other external reason, i.e., an unintentional mistake of the author and/or damage to the original text which was followed by defective restoration and/or an unintentional error or intentional adaptation by a scribe.

It seems to be much more reasonable to think that the above third fact caused the second and resulted in the first than to think that the first caused the second resulting in the third. But we can not be decisive on this point now, because at the present stage, we do not know whether the text is peculiar only to TAcl and/or its base manuscript(s) or not. This serious textual problem and its cause should be solved from the point of view of the transmission of the original text. The focal point is whether the archetype of TA contained the discrepancy.

We have just faced the necessity for a survey of the manuscripts of TA.

3. Introduction to a survey of manuscripts

By searching through libraries and by consulting bibliographical works and published catalogues of libraries, I have already confirmed the existence of sixty-six manuscripts (see Appendix) including fragments. This number can of course increase by future discoveries¹⁶.

Looking through manuscripts of TA shows us that the autograph has not been rediscovered. Therefore in order to edit an edition, textual criticism to reconstruct its archetype is necessary. Such a critical reconstruction of the archetype needs the methodological reconstruction of the stem of the manuscripts without applying unessential criteria like the age of the manuscripts or historical correctness of their texts. The reasonable way is to classify the manuscripts according to groupings of manuscripts which share a variant in a given point. These groupings will emerge by collation of manuscripts. By accumulating such groupings, we will have criteria to reconstruct the stem of the manuscripts.

I have consulted thirty-four of the manuscripts. Therefore the present study will not reach the final goal, the reconstruction of the stem of the known manuscripts. The following section will show some of the problematic variants. These points will provide us with valuable leads to help do a comprehensive survey of the manuscripts. In this sense, the current study is an introduction to such a survey.

3.1. Headings of $Il\bar{a}h\bar{\imath}$ years

As far as the manuscripts which I consulted are concerned, none contain "correct" headings (which means annual headings consistent with actual occurrences) for the years $Il\bar{a}h\bar{\imath}$ 21 to 33. This fact leads us to think that the discrepancy of chronology in question and the lack of the annual for actual $Il\bar{a}h\bar{\imath}$ 34 were already present at a very early stage of the stem of the manuscripts.

 $^{^{16}\,}$ Curiously enough, no manuscript of TA has been found in catalogues of Iranian libraries I consulted.

3.1.1. Variant of TA AMU

Here the earliest known manuscript, copied in 1002 AH (the very year when the author died) by a scribe 'Abd al-Ḥayy Qaršī (No. 1 in the table of the Appendix; hereafter $TA\ AMU$), is worth scrutiny¹⁷ because its headings of annals have great differences from those of TAcl. The differences are seen in Table 4^{18} .

	Actual AD	Actual AH	TAcl	$TA \ AMU$
20	10.03.1575	27.DhQ.982	29.DhQ.982	17.DhQ.982
21	11.03.1576	09.DhH.983	09.DhH.983	23.DhQ.983
22	11.03.1577	20.DhH.984	20.DhH.984	09.DhH.983
23	11.03.1578	02.Muh.986	$02. \text{Muh.} 986^{19}$	20.DhH.984
24	11.03.1579	12.Muh.987	13.Muh.987	02.Muh.986
25	11.03.1580	24.Muh.988	24.Muh.988	no heading
26	11.03.1581	05.Saf.989	$05.\mathrm{Saf}.989^{20}$	(n.d.).988
27	11.03.1582	15.Saf.990	15.Saf.990	no heading
28	21.03.1583	26.Saf.991	27.Saf.991	15.Saf.(990)
29	21.03.1584	08.RabI.992	09.RabI.992	(n.d.).991
30	21.03.1585	19.RabI.993	19.RabI.993	20.RabI.992
31	20.03.1586	29.RabI.994	29.RabI.994	19.RabI.993
32	21.03.1587	11.RabII.995	11.RabII.995	29.RabI.(994)
33	21.03.1588	22.RabII.996	23.RabII.996	11.RabII.(995)
34	21.03.1589	04.JumI.997	04.JumI.997	01.RabII.(n.d.)
35	21.03.1590	14.JumI.998	14.JumI.998	14.JumI.(998)
36	20.03.1591	24.JumI.999	24.JumI.999	24.JumI.999
37	19.03.1592	05.JumII.1000	06.JumII.1000	05.JumII.1000
38	21.03.1593	17.JumII.1001	17.JumII.1001	15.JumII.1001

Table 4.

We can easily find that in TA AMU, to $Il\bar{a}h\bar{\iota}$ 34, the $Hi\bar{g}r\bar{\iota}$ datings for the beginning of the $Il\bar{a}h\bar{\iota}$ years do not correspond to the actual beginning. The difference of the dates and actual dates is one year. In other words, in TA AMU, each $Hi\bar{g}r\bar{\iota}$ dating is placed one year after its correspondent annal.

 $^{^{17}\,}$ For the fixing of the date of completion of TA, see Mashita 1999, 56–7.

Some of the annals of TA AMU do not have the $Hi\check{g}r\bar{\imath}$ dating corresponding to the $Il\bar{a}h\bar{\imath}$ dating in the heading of each year. Some annals do not have their headings. These cases are indicated in the table. Moreover, for some of the headings, TA AMU does not specify the $Hi\check{g}r\bar{\imath}$ year, just giving "the above mentioned year" $(s\bar{a}l\text{-}i\ madk\bar{u}r)$. It is possible to identify the year. I indicated my identification by setting the year number in brackets.

 $^{^{19}\,}$ TAcl, ii, 329 has 985 instead of 986. This must be corrected.

²⁰ TAcl, ii, 347 has 987 instead of 989. This is an easy clerical error of 7 (tis') for 9 (sab').

The discrepancy between the $Il\bar{a}h\bar{\iota}$ datings and the $Hi\check{g}r\bar{\iota}$ datings is a result of this placement. Perusing the narration of each annal reveals that, as another result of this placement, the $Hi\check{g}r\bar{\iota}$ dating of each heading gets consistent with the historical events under each annal, because the historical narration of each annal, in the case of TAcl, is placed under the annal of one year after the actual year as we saw in Table 1. For the convenience of explanation, I have written as if the text of TA AMU resulted from the discrepancy of datings of TAcl. But as yet we do not have any idea about their derivation.

Among the manuscripts which I consulted, only two manuscripts (IO 967 and IO 997) basically agree with TA AMU on these points. This reflects the peculiarity of TA AMU in the lineage of the manuscripts. On the other hand, though there are some slight textual variations in TAcl, the latter's $Il\bar{a}h\bar{\iota}$ datings correspond to each $Hi\bar{g}r\bar{\iota}$ dating correctly but the dates are discrepant with the actual occurrences, as we saw above. We shall explain this textual difference between the two texts.

It is necessary for our purpose to propose two sub-archetypes of the manuscripts. One of these is the manuscript in whose text the datings of the headings were generated for the first time as they appear in TAcl, and the other is the manuscript in whose text the datings of the headingswere generated for the first time as they appear in TAAMU. We hereafter call the former TAclx and the latter TAAMUx. Of course, one of the two can be the original archetype, but genealogically the two can never be identical.

There can be two stories about the generation of the variation of the datings: first, TAclx derived from the genealogy of TA AMUx; second TA AMUx derived from the genealogy of TAclx.

We can reconstruct the former story as follows: For the generation of TA AMUx, the annal for $Il\bar{a}h\bar{\iota}$ 33 was missing; it became necessary to add one annal somewhere before that; in order to meet the necessity, the heading of $Il\bar{a}h\bar{\iota}$ 21 with the $Hi\bar{g}r\bar{\iota}$ dating of 23 DhQ. 983 AH was inserted into the annal of $Il\bar{a}h\bar{\iota}$ 20. We do not know the reason why this point was selected. By this disposal, the next annal of the actual $Il\bar{a}h\bar{\iota}$ 21 was forced to be treated as $Il\bar{a}h\bar{\iota}$ 22 without changing the $Hi\bar{g}r\bar{\iota}$ dating. Thus occurred the discrepancy between the $Il\bar{a}h\bar{\iota}$ dating and the $Hi\bar{g}r\bar{\iota}$ dating, and this discrepancy followed through the annals up to $Il\bar{a}h\bar{\iota}$ 33. Thus TA AMUx was generated. Then for the generation of TAclx, a copiest realized the discrepancy between the $Hi\bar{g}r\bar{\iota}$ datings and the $Il\bar{a}h\bar{\iota}$ datings, and he tried to relate the $Hi\bar{g}r\bar{\iota}$ datings to the $Il\bar{a}h\bar{\iota}$ datings by placing the former at the heading of the preceding year. By this disposal, the heading of $Il\bar{a}h\bar{\iota}$ 21 with 23 DhQ. 983 AH had to

be omitted.

On the other hand, we can also reconstruct the latter story as follows: For the generation of TAclx, the annal for $Il\bar{a}h\bar{\iota}$ 33 was missing; it became necessary to add one annal somewhere before that; in order to meet the necessity, the heading of $Il\bar{a}h\bar{i}$ 21 with the correctly correspondent $Hi\check{q}r\bar{i}$ dating of 09 DhH. 983 AH was inserted into the annal of $Il\bar{a}h\bar{\iota}$ 20. We do not know the reason why this point was selected. By this disposal, the next annal of the actual $Il\bar{a}h\bar{i}$ 21 was forced to be taken as $Il\bar{a}h\bar{i}$ 22 correctly correspondent to the $Hi\check{q}r\bar{t}$ dating. Thus occurred the discrepancy between the datings and the historical events, and this discrepancy followed through the annals up to $Il\bar{a}h\bar{\iota}$ 33. Thus TAclx was generated. Then for the generation of TA AMUx, a copiest realized the discrepancy between the two datings and the historical events. He tried to relate the datings to the events by placing the $Hi\check{q}r\bar{\imath}$ datings at the heading of the following year. By this disposal, a void was created in the $Hi\check{q}r\bar{i}$ dating for $Il\bar{a}h\bar{i}$ 21. In order to fill the void, the copiest was forced to take the desperate measure of inserting a $Hi\check{q}r\bar{t}$ dating of 23 DhQ. 983 AH.

The core of the problem lies in the fact that TA AMUx contains a very forced discrepancy between the $Il\bar{a}h\bar{\iota}$ datings and the $Hi\bar{g}r\bar{\iota}$ datings. In the first story, we have explained that the discrepancy occurred in a mechanical manner. It is, however, quite unnatural that the copiest and/or the author made such an obvious failure just for a mechanical reason. In this respect, it is more natural, as in the second story, to suppose that the copiest aimed to maintain consistency between the $Hi\bar{g}r\bar{\iota}$ datings and the events. But the defect of this theory is that it does not explain the reason why the copiest selected the $Hi\bar{g}r\bar{\iota}$ datings, not the $Il\bar{a}h\bar{\iota}$ datings, to be consistent with the events.

Unpopularity of the $Il\bar{a}h\bar{\iota}$ calendar may explain the last point. The calendar was founded in 992 AH by the order of Akbar. The beginning of the 30th regnal year was the first entrance into an $Il\bar{a}h\bar{\iota}$ year after the introduction of the calendar (AN, ii, 10; Bendrey 1972, 3–4), and it was ordered that the New Year's day of the year of Akbar's accession (28 RabII. 963 AH) be the beginning of the $Il\bar{a}h\bar{\iota}$ calendar. This newly introduced calendar seems to have been difficult to understand for the people of that time. For example, the author of Badā'unī makes an obvious misunderstanding of the calendar, as we will see later (MT, ii, 342). Moreover, other histories like TA and THA, which were completed after the introduction of the calendar, in almost all cases use the $Hi\check{g}r\bar{\iota}$ calendar to date events of Akbar's reign. Of course, this

is not true of AN which was compiled by Abū al-Faḍl, a leading ideologue of Akbar's polity. In addition, the calendar was also one of the objects of religious criticism (MT, ii, 306). Such practical and religious unpopularity could have made the copiest negligent in the accuracy of $Il\bar{a}h\bar{\iota}$ datings. However by this circumstantial evidence we should not draw a decisive conclusion in selecting one of the above alternatives.

There is a supporting evidence in favour of the second story. It is found out of the $Hi\check{g}r\bar{\imath}$ datings in the text of the historical narrations (not of the headings of annals). By the perusing $Hi\check{g}r\bar{\imath}$ datings in the historical narrations of Akbar's reign, we can find four cases in which the datings of TA AMU are different from those of TAcl: a. 10. JumI. 979 (TAcl, ii, 235) for 10. JumI. 980 (TA AMU, 190r); b. 7DhQ. 984 (TAcl, ii, 319) for 7DhQ. 983 (TA AMU, 218v); c. 20. Muh. 985 (TAcl, ii, 321) for 20. Muh. 984 (TA AMU, 219r); d. 3. JumII. 987 (TAcl, ii, 338–9) for 3. JumII. 986 (TA AMU, 225v)²¹.

These variants are common to some of the manuscripts (Case a.: IO 967, Add. 5615, IO 3289, Eton 18.7, SOAS 24950; b.: Ind. Inst. Pers. 16, Add. 5615, IO 967, IO 997, SOAS 23950; c.: Add. 5615, Ind. Inst. Pers. 16, IO 3289, IO 967, IO 997, SOAS 24950; d.: Add. 5615, Add. 6543, Fraser 136, IO 2943, IO 3289, IO 731, IO 967, IO 997, Eton 18.1, SOAS 24950). In other words, these variants are not isolated in the genealogy of the manuscripts.

It is obvious that each dating of TA AMU is just one year earlier than that of TAcl. It must be the reflection of the discrepancy of $Hi\check{g}r\bar{\iota}$ datings in the headings of annals between TAcl and TA AMU. As we saw above, the copiest of TA AMUx made the $Hi\check{g}r\bar{\iota}$ datings of the headings consistent to the actual chronology of the historical events, as the result of which the $Hi\check{g}r\bar{\iota}$ datings of the headings of TA AMU became one year earlier than those of TAcl. As these four cases of discrepancy clearly show unnatural and forced alteration of existing datings, the copiest seems to have adjusted some of the $Hi\check{g}r\bar{\iota}$ datings of the historical narrations with the datings of the headings. This surmise leads us to think that TA AMUx was copied from a manuscript which had same pattern of the datings as of TAclx. Thus these four cases incline us to think that TA AMUx originated from a manuscript which belongs to the line of TAclx.

²¹ There are some other cases of difference which are not mentioned here. Because they are easy clerical errors.

3.1.2. Comparing with near-contemporary sources

Now we shall turn to confirming some facts concerning relations of TA with two other near-contemporary sources which themselves say that they depend on TA. This procedure may be helpful for our purpose because such sources may reflect the text of early manuscripts of TA.

The sources are histories whose narrations for Delhi Sulṭāns and Mughuls largely depend on TA. Both record the history of Akbar in the form of annals of $ll\bar{a}h\bar{\iota}$ years whose beginnings are indicated by headings accompanied with $Hi\bar{g}r\bar{\iota}$ dates which correspond to the $naw-r\bar{u}zs$ of the $ll\bar{a}h\bar{\iota}$ years. The first one, MT, completed in 1004 AH/early in 1596 (MT, ii, 406–7; MT, iii, 398), frequently refers to TA as its principal source. Another history, $Ma'\bar{a}\underline{t}ir-iRah\bar{\iota}m\bar{\iota}$ (hereafter MR), completed in the reign of Jahāngīr, also refers to TA as one of its sources.

Here we shall focus on the heading of each $Il\bar{a}h\bar{i}$ year in question. Perusing the headings and their $Hi\check{g}r\bar{i}$ dates, we find some variations among the sources.

MT, in some places, shows different dates from TA although it partly adopts the latter. At the beginning of $Il\bar{a}h\bar{i}$ 30, one such date, the author of MT states,

And on Thursday, 19 RabI. 993 AH, the scouts of the army of spring and the advance-guard of the royal New-Year's Day $(nawr\bar{u}z\text{-}i\ sultan\bar{\imath})$ came up, and according to the writing of Mīrzā Nizām al-Dīn Aḥmad, who has preserved the dates in his history, the thirty-first year from the Accession began [on the very day]²². But the fact is that the beginning of the second [thirty-year] cycle from the Accession started in Atak Banāras from 25 RabI. 994 AH as shall be related hereafter if God, He be exalted, wills. (MT, ii, 342; translation of MTtr, ii, 352–3 is slightly modified by the author.)

In another place, MT mentions the beginning of $Il\bar{a}h\bar{\iota}$ 31 on 25 RabI. 994 AH referring to the TA's alleged information of the beginning of $Il\bar{a}h\bar{\iota}$ 32 on the same day (MT, ii, 351). In the same way, MT, speaking of the beginning of an $Il\bar{a}h\bar{\iota}$ year on 22 RabII. 996 AH, refers to two alternatives, $Il\bar{a}h\bar{\iota}$ 33 and

Text of TAcl reads here "the thirtieth year (sāl-i sīyum)". This, however, must be an error for "the thirty-first year" into which I altered in my translation. Because the latter is entirely consistent with the context. From the view of MT's author, "the second cycle" begins with the thirty-first regnal year. At least four manuscripts of MT including the earliest one (Supplément 247, Bibliothèque Nationale; IO 1139, British Library; King's 77, Cambridge University Library; Eton 17.12, Cambridge University Library) which read this part as "the thirty-first year" support my treatment for the text.

 $ll\bar{a}h\bar{i}$ 34. Judging from the case above, the former must be the opinion of MT's author and the latter TA's information (actually $ll\bar{a}h\bar{i}$ 33 began on 22 RabII. 996 AH) (MT, ii, 365). Same is true of the case of $ll\bar{a}h\bar{i}$ 30 mentioned above, whose beginning was 19. RabI. 993 AH, according to MT's author. The author makes an alternative reference to the beginning of the same year in another place (MT, ii, 338), stating that the year began on 08. RabI. 992 AH, which must depend on TA's information. By referring both opinions on the correspondence of 22 RabII. 996 AH to an $ll\bar{a}h\bar{i}$ year, MT was apparently at a loss for reasonable handling of the heading of the next year which is $ll\bar{a}h\bar{i}$ 35, rightly identified by TA (that omits the events of actual $ll\bar{a}h\bar{i}$ 34). To clear up this contradiction, MT was compelled to omit the heading of $ll\bar{a}h\bar{i}$ 34. After the heading for $ll\bar{a}h\bar{i}$ 33 year in his opinion, we don't find any heading before the heading of $ll\bar{a}h\bar{i}$ 35 (MT, ii, 372).

It is clear that MT doubts TA's dates due to the discrepancy. After mentioning the two opinions of TA and its own about the correspondence of 19 RabI. 993 AH to the $Il\bar{a}h\bar{\iota}$ calendar, MT states,

Let it not be concealed that at this juncture, a doubt enters into my mind as to the passage (mamarr) for settling the beginning of the year from the Accession. (MT, ii, 352; MTtr, ii, 363 is slightly modified by the author.)

Based on that doubt, MT's author ascribes the contradiction to TA's mishandling of the intercalation.

And in this case, the origin of the misunderstanding (wahm) is the neglect $(\underline{d}uh\overline{u}l)$ of $M\overline{r}rz\overline{a}$ [Nizām al-Dīn] on the fact that, on account of the intercalated days, which, every three years, makes a difference of one lunar month, there is a difference of a whole year in each [thirty-year] cycle between the solar and the lunar years. And I, as I had no almanac with me, allowed myself necessarily to follow the M $\overline{r}rz\overline{a}$, and the responsibility rests on him. Verily God knows the best. (MT, ii, 342; MTtr, ii, 353 is slightly modified by the author.)

Here MT tries to show a logical settlement of the discrepancy, but it fails. If its theory were correct, the discrepancy would have occurred only near $Il\bar{a}h\bar{i}$ 30. But as we saw previously, the discrepancy is observed as early as in the events of actual $Il\bar{a}h\bar{i}$ 20.

The evidence shown above supports our supposition that the discrepancy of the headings of TA existed in so early a stage of the genealogy of manuscripts that the contemporary writer of MT, who wrote less than two years after TA's completion, was perplexed by it.

With these points in mind, we shall look at Table 5 which compares the $Hi\check{g}r\bar{i}$ datings of the beginning of each $Il\bar{a}h\bar{i}$ year as found in TAcl, TA AMU

Table 5.

	TAcl	TA AMU	MT
20	27.DhQ.982	17.DhQ.982	no heading
21	09.DhH.983	23.DhQ.983	do.
22	20.DhH.984	09.DhH.983	09.DhH.(983)
23	$02.{ m Muh.}986$	20.DhH.984	$(n.d.).\mathrm{DhH.}(984)$
24	12.Muh.987	02.Muh.986	01.Muh.986
25	$24.{ m Muh.}988$	$no\ heading$	no heading
26	05.Saf.989	(n.d.).988	do.
27	15.Saf.990	$no\ heading$	do.
28	26.Saf.991	15.Saf.(990)	$15.\mathrm{Saf.}(990)$
29	08.RabI.992	(n.d.).991	25.Saf.991
30	19.RabI.993	20.RabI.992	19.RabI.993
31	29.RabI.994	19.RabI.993	25.RabI.(994)
32	11.RabII.995	29.RabI.(994)	11.RabII.995
33	22.RabII.996	11.RabII.(995)	22.RabII.996
34	$04.\mathrm{JumI.997}$	01.RabII.(n.d.)	$no\ heading$
35	$14.\mathrm{JumI.998}$	14.JumI.(998)	14.JumI.998
36	$24.\mathrm{JumI}.999$	$24.\mathrm{JumI}.999$	24. Jum I.999
37	05. Jum II. 1000	05. Jum II. 1000	05.Jum $II.1000$
38	17.JumII.1001	15.JumII.1001	17.JumII.1001

and MT. In the column of MT, I referred the date given according to the author's opinion.

MT's author does not tell all the beginnings of the $Il\bar{a}h\bar{\iota}$ years. However, curiously enough, from $Il\bar{a}h\bar{\iota}$ 22 to 30, the $Hi\bar{g}r\bar{\imath}$ datings of MT are generally concomitant to those of TA AMU, not of TAcl. Perusing MT's narration of the years reveals a discrepancy between an $Il\bar{a}h\bar{\iota}$ dating and the actual chronology of the events under the annal. In other words, the historical narration of each annal of these years is about one year before the annal of the actual $Il\bar{a}h\bar{\iota}$ year. This is the same phenomenon that we have just seen in TA AMU. It is true that this can not be adopted for the years $Il\bar{a}h\bar{\iota}$ 31 to 33. But this phenomenon leads us to think that after $Il\bar{a}h\bar{\iota}$ 31, MT's author exercised his own judgement in fixing the $Hi\bar{g}r\bar{\iota}$ dates of the beginning of each $Il\bar{a}h\bar{\iota}$ year without depending on TA, because according to his theory, the discrepancy was to be ascribed to TA's mishandling of the intercalation for the very year, as we saw above. It is clear that the text of TA which was consulted by MT's author belongs to the genealogy of TA AMUx, not to that of TAclx.

The same is true of MR even more clearly. In Table 6, the Hiğrī dates

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Table 6.

	TAcl	TA AMU	MR
20	27.DhQ.982	17.DhQ.982	17.DhQ.982
21	09.DhH.983	23.DhQ.983	23.DhQ.983
22	20.DhH.984	09.DhH.983	09.DhH.983
23	$02.{ m Muh.}986$	20.DhH.984	20.DhH.984
24	$12.{ m Muh.}987$	02.Muh.986	02.Muh.986
25	24.Muh.988	$no\ heading$	$no\ heading$
26	05.Saf.989	(n.d.).988	(n.d.).988
27	15.Saf.990	$no\ heading$	15.Saf.989
28	26.Saf.991	15.Saf.(990)	28.Saf.990
29	08. Rab I.992	(n.d.).991	09.RabI.991
30	19.RabI.993	20.RabI.992	08.RabI.993
31	29.RabI.994	19.RabI.993	19.RabI.993
32	11.RabII.995	29.RabI.(994)	29.RabI.994
33	22.RabII.996	11.RabII.(995)	11.RabII.995
34	04.Jum $I.997$	01.RabII.(n.d.)	01.RabII.996
35	14.Jum $I.998$	14. Jum I. (998)	14.JumI.998
36	$24.\mathrm{JumI}.999$	$24.\mathrm{JumI}.999$	$24.\mathrm{JumI}.999$
37	05. Jum II. 1000	05. Jum II. 1000	$05.\mathrm{JumII}.1000$
38	17.JumII.1001	15.JumII.1001	15.JumII.1001

of the headings in MR are enumerated. The dates never correspond to the actual dates of naw- $r\bar{u}zs$ and their difference is nearly one year. When we compare MR's $Hi\bar{g}r\bar{t}$ datings with those of TA AMU, it is clear that MR follows TA AMU's text for the datings.

This reflects the fact that MR's author consulted a manuscript(s) which belongs to the genealogy of TA AMUx, not of TAclx. Moreover it is obvious that MR depends on the former without critical verification of the datings.

Summing up these facts, we can conclude that the discrepancy existed in a very early stage of the genealogy of manuscripts and that the discrepancy is preserved in MT and MR through the text of a manuscript(s) which belongs to the genealogy of TA AMUx. This is very interesting, because as we saw above, the variants of the discrepancy as seen in TA AMU are much less frequently succeeded than those of TAcl in the manuscripts of TA. Just two known manuscripts share the common variants with TA AMU.

Now we should turn again to the reference in MT quoted above. There MT mentions a revision to TA $(T\bar{a}r\bar{\imath}h-i\ Niz\bar{a}m\bar{\imath})$ by Nizām al-Dīn's son.

Let it not be concealed that at this juncture, a doubt enters into my mind as to the passage (mamarr) for settling the beginning of the year from the Accession.

And the excuse for it has been related above. As a matter of fact, it must be seen that the son of the Mīrzā [Nizām al-Dīn Aḥmad], named Muḥammad Šarīf, investigated the dates $(tanq\bar{\imath}h-i\ sanaw\bar{a}t)$ in the $T\bar{a}r\bar{\imath}h-i\ Niz\bar{a}m\bar{\imath}$ after the death of his father, would become the remover of the errors. (MT, ii, 352; MTtr, ii, 363 is slightly modified by the author.)

From this passage, we know at least two facts: first, the author of MT informs us of the possibility of the existence of a recension of TA; second, the author of MT did not consult the assumed recension.

Taking these points into consideration with the above concluded fact that the author of MT consulted a manuscript which belongs to the genealogy of TA AMUx, there is no obstacle for us to think that the above passage reflects the first story above; namely, that TAclx derived from the genealogy of TA AMUx. Even by this surmise, however, we can not reach an conclusion, because the assumption of the existence of the recension is no guarantee of the identification of the recension with TAclx. Moreover this surmise contradicts the above conjecture at which we arrived in the section 3.1.1. The decision on this point should be made after the comprehensive collation of the manuscripts.

3.2. Other major variants

Here we should point out some of the other major variants which are significant for grouping the manuscripts.

In some of the manuscripts, the part with the biographies of Akbar's $am\bar{\imath}rs$, which is placed at the end of the Tabaqah of Dihlī $sult\bar{\imath}ns$, is shorter than other manuscripts'. In TA AMU, IO 967 and IO 997, the biographies end with the account of Mīr Abū al-Muẓaffar (TA AMU, 257b) and the following part which contains biographies of 33 amīrs is wanting (TAcl, ii, 452–6). On the other hand, TAcl and the other manuscripts that I consulted contain that part. This fact may reflect the peculiarity of TA AMU in the lineage of manuscripts.

Another point is the placement of the *Ṭabaqah* of Mālwah *sulṭāns*. The manuscripts are largely divided in two groups. One places the *Ṭabaqah* as the fourth *Ṭabaqah* (IO 3320; Add. 26208 & 26209; Morley, No. 46; IO 2943; Or. 297; Add. 6543; Elliot 380; Th. Hyde 47; Eton 18.1). On the other hand, another group places it as the sixth (Or. 2274; Ind. Inst. Pers. 16; Add. 5615; IO 997; Or. 1901; Elliot 379; Fraser 136; IO 731; IO 967; Eton 18.7). (Some of the manuscripts which are not enumerated here are fragments which do

not contain the *Ṭabaqah*.) IO 997, IO 967 and *TAcl* belong to the latter group. *TA AMU* unfortunately doesn't contain the chapter. The foreword of TA contains the outline of itself. According to it, the *Ṭabaqah* of Mālwah *sulṭāns* is placed as the fourth *Ṭabaqah*. But this is not a guarantee that the *Ṭabaqah* of Mālwah *sulṭāns* would have originally been the fourth. Because the statement of the foreword does not seem to reflect the actual order of the *Ṭabaqahs*. In the foreword, the *Ṭabaqah* of Kašmīr *sulṭāns* is placed between the *Ṭabaqahs* of Sind and Multān. In spite of that, the *Ṭabaqah* is, in any manuscripts, placed before the *Ṭabaqahs* of Sind and Multān.

As for the biographies of poets (*TAcl*, ii, 484–520), there are too many variants to look through here. Not only the spelling of the names of poets, but also the order of reference varies among the manuscripts. Some manuscripts, in some places, even lack biographies which are contained in other manuscripts.

Here for example, we shall see just one portion which obviously shows such variations. From Yādgār Ḥālatī to Mīrzā Ḥasan TAcl, ii, 492–493 refers to four poets, Qāsim Arslān, Muḥammad Mu'min Gang, ANQAMA, Mīrzā Ḥasan. Some of the manuscripts lack the biography of Qāsim Arslān. Some of the manuscripts lack the biographies of the last three poets. One manuscript lacks only ANQAMA of the four. ANQAMA is spelled in some manuscripts as Ulfatī. Mīrzā Ḥasan appears in other manuscripts as Mīr Ḥusaynī or Mīr Aḥsan.

Such diverse variants contained in the biographies will serve us in reconstructing the stem of manuscripts in the future.

3.3. Need for a new critical edition of TA

From the above discussion on the variants, it is obvious that the original text of TA remains to be critically reconstructed. *TAcl* will be replaced by this process.

In the introduction, we already saw the necessity of a new critical edition of TA by criticizing TAcl from the point of view of methodology. Here TAcl is criticized from the textual point of view. The reason is that TAcl and/or its base manuscripts contains very peculiar textual variants.

In the bibliography of Zayn $H\bar{a}n$ $K\bar{u}kah$, TAcl has an apparent later interpolation which reads,

Late in his life, by imperial command, he became [one of] the $pan\check{g}-haz\bar{a}r\bar{\imath}$ $am\bar{\imath}rs$ and the $h\bar{a}kim$ of the district of Kābul and Ġaznīn. He engaged in big

battles between the Afġāns in the environs and made all of them obedient and submissive. After some time, according to the royal order, he went to kiss the threshold of the sign of $bal\bar{\iota}fah$. Within some days of attaining great prosperity, he got ill and died. His bequest to his children, on which he by himself had written [a will], was valued at nine $kur\bar{u}rs$. And it was known to His Exalted Highness and entered into the Great Exchequer. And the rest of the bequest was compassionately given to his heir. (TAcl, ii, 431)

Zayn Ḥān Kūkah, in fact, died at the end of Sep. 1601 (AN, iii, 796). The original text of TA which was completed in 1594 cannot have included this statement. This incorporation is found only here in this edition. But according to the translators, one of the base manuscripts, which they don't identify, has in biographies of other amīrs such later incorporated passages (TAtr, ii, 656, n. 1; 657, n. 5; 669, n. 5). In none of the manuscripts I consulted are such incorporations found. Therefore we must say that the incorporation is a highly isolated variant in the textual transition.

To go back to the methodological problems, if the translators' statement above about the incorporations can be trusted, the editors are supposed to have arbitrarily chosen the text without any indication the reason. It goes without saying that such handling of a text is not critical.

The edition has another isolated variant. For the conquest of Sind and its capital Thattah in 999 AH, Faydī composed a chronographic phrase, qaṣad-i Thatah, whose numerical value is 1004 (TAcl, ii, 412). Thatah can be spelled in medieval Persian sources without indicating the aspiration as Tatah. Almost all the manuscripts I consulted adopt the latter form whose value is correctly 999.

For another example, the heading of $Il\bar{a}h\bar{\iota}$ 11 says that the year began on 20 Shab. 993 AH. Here 993 must be an error for 973 within which $sab'\bar{\imath}na$ (seventy) can be easily misspelled as $tis'\bar{\imath}na$ (ninety). Similarly the heading of $Il\bar{a}h\bar{\imath}$ 20 says that the year began on 29 DhQ. 902. This 902 is an error for 982 missing eighty ($tam\bar{a}n\bar{\imath}na$).

The existence of these isolated variants makes us believe that the edition was based on a peculiarly isolated text(s). Even if this is not true, it is true that the edition was prepared in a highly careless way by the editors.

4. Solving problems by the modified chronology

By adopting the above theory to modify the chronology in TA, many dates of events in Akbar's reign can be revised. This section aims to show some examples of the revision.

4.1. Date of the arrival of Fath Allāh Šīrāzī at Akbar's court

MT, ii, 315 informs us of the date as RabII. without specifying the year. However we can suppose the year which MT's author means by the position where the narration is placed. MT refers to the event under the annal of $ll\bar{a}h\bar{\iota}$ 28. As we saw above, each of MT's annals from $ll\bar{a}h\bar{\iota}$ 22 to $ll\bar{a}h\bar{\iota}$ 29 should be $ll\bar{a}h\bar{\iota}$ 21 to $ll\bar{a}h\bar{\iota}$ 28. Therefore the annal of $ll\bar{a}h\bar{\iota}$ 28 must be taken as actually containing the events of $ll\bar{a}h\bar{\iota}$ 27. Thus we see that the RabII. in question belongs to $ll\bar{a}h\bar{\iota}$ 27 (Saf. 990–Saf. 991 AH). Supporting this, MT, ii, 316 reports a phrase of chronogram of the arrival whose $ab\check{g}ad$ amounts to 990 AH²³. Thus from the internal evidence, we should conclude that MT means the date RabII. 990 AH/May 1582.

However, AN, iii, 401 reports a contradicting date, 25 Urdībihišt IlāhI 28/May 1583. As far as I know, no serious attempt has been made to fix the contradiction.

Here TA's information and our theory of the modification leads us to a solution. TAcl, ii, 368 places the arrival of Fath Allāh under the annal of $Il\bar{a}h\bar{\iota}$ 29. By our theory, the events under the annal must be taken as those of $Il\bar{a}h\bar{\iota}$ 28. This result supports AN's information. Moreover TAcl, ii, 368 gives the date of the arrival as 22 RabII. of an unspecified year which we should take as 22 RabII. 991 AH belonging to $Il\bar{a}h\bar{\iota}$ 28. MT's reference to RabII. of some year reflects its dependency on this passage of TA. If so, we can conclude that MT erroneously mixed the reference to the event among other events of $Il\bar{a}h\bar{\iota}$ 27.

Moreover the inaccuracy of MT now supposed by us is evidenced by an acknowledgement of MT's author. He, at the end of the annal of $Il\bar{a}h\bar{\iota}$ 28 (actually $Il\bar{a}h\bar{\iota}$ 27) admits the following:

The compiler of the pages (may God forgive him!) begs [to the readers] not to reproach him if he doesn't even record the chronology and doesn't look attentively at the sequence ($taqd\bar{\imath}m$ wa $ta'h\bar{\imath}r$) [of the chronology] in the events of this year, which was written down [by him] from a motive ($\dot{g}arad$) in ways of digression and summary with a rapid pen. (MT, ii, 321; MTtr, ii, 331 is modified by the author).

²³ Šāh Fath Allāh imām-i awliyā. It is true that this evidence is a little bit weak, because in some other places MT carries phrases of chronograms which don't agree with the annals.

4.2. Date of the order to translate $Mah\bar{a}bh\bar{a}rata$

Akbar ordered the translation of *Mahābhārata*, the Indian epic of "*Hindī*" language. The translation was edited by Naqīb Ḥān, Badā'unī (the author of MT), Šayḥ Sulṭān Thānīsarī, Mullā Šīrī and Šayḥ Fayḍī with the preface by Abū al-Fadl (AA, i, 115; MT, ii, 320–1).

In MT, the event is placed under the annal of $Il\bar{a}h\bar{\iota}$ 28 (MT, ii, 319–321). In the same way as the case of the arrival of Fath Allāh, we should think that MT must have considered this event as occurring actually in $Il\bar{a}h\bar{\iota}$ 27 which begins Saf. 990 AH. Based on this information, scholars have fixed the date of Akbar's order of compilation of the work at 990 AH²⁴. But this date is equally doubtful for the same reason as the date of Fath Allāh's arrival.

It should be added that TA gives us a different chronology for the order. In TA, the reference to it is placed under the annal of $Il\bar{a}h\bar{\iota}$ 29 (TAcl, ii, 369). By our theory of modification, the events under the annal must be taken as those of $Il\bar{a}h\bar{\iota}$ 28.

As far as I know, no other reference to the order is found in contemporary sources. The Last Book of AN (so-called $\bar{A}'\bar{\imath}n-i~Akbar\bar{\imath}$) doesn't specify its date although it refers to the translation project (AA, i, 115).

In the Persian $Mah\bar{a}bh\bar{a}rata$, one of the translators, Naqīb Hān, writes about his own translation. At the end of the 18th chapter (parwa), he says he worked for the translation in collaboration with some brahmans for one year and a half (MaBh, iv, 503). According to Rizvi, a manuscript (preserved in the Former Lytton Library, now Maulana Azad Library, Aligarh Muslim University; Rizvi doesn't state its call number) which he consulted bears a different statement; namely, that Naqīb Hān completed the translation on 27 Shab. 992 AH after one year and a half (Rizvi, 1952, 198). The date of the completion, Shab. 992 AH, is found also in a manuscript which Rieu describes (Rieu i, 57b). If these statements are genuine, we can think that Naqīb Hān began his translation around the end of Saf. 991 AH. This supports our doubt about the date of 990 AH. But unfortunately this date is not decisive because it falls at the end of $Il\bar{a}h\bar{\iota}$ 27 and/or the beginning of $Il\bar{a}h\bar{\iota}$ 28. Then if we consider the inaccuracy of MT on the dates of this year, as in the above case of Fath Allāh's arrival, it is highly reasonable for us to take TA's chronology.

It is necessary, at this point, to consider the background of the inaccuracy on the chronology of this year in MT about which the author of MT hints in the above quotation, excusing the disarrangement of the sequence 'from a

²⁴ Rieu i, 57a; Ivanow 1924, 770; Richard 1989, 38; Piemontese 1989, 284.

motive ($\dot{g}ara\dot{q}$)'. About his 'motive', we can deduce a supposition from MT's narrations. In the annal of $Il\bar{a}h\bar{\imath}$ 28 (actual $Il\bar{a}h\bar{\imath}$ 27), MT's author enumerates Akbar's heretical policies which he narrates in a highly reproaching tone. He begins the enumeration with the reference to Akbar's order to mint coins with the chronogram of alf and also to compile $T\bar{a}r\bar{\imath}h$ -i Alf $\bar{\imath}$ because the end of the first millennium from the demise of the Prophet was then approaching (MT, ii, 301). Following the narration of this order, MT's author mentions Akbar's heretical policies like the regulation of $zam\bar{\imath}n$ - $b\bar{\imath}s$, legitimation of liquor under some conditions, prohibit of beef eating and so on. Then historical narrations follow, after which the author again enumerates Akbar's heretical policies and some related episodes which seemed to be heretical from his religious point of view.

It is possible that he aimed at a literary effect by accumulating heretical episodes to blame Akbar's socio-religious policies. This is his 'motive'. In the process of accumulating the references the sequence of the events must have been ignored.

5. Conclusion

This paper has proved the following points.

In the text of TAcl, there is a series of discrepancies between the heading of an annal and the historical narration under it for $Il\bar{a}h\bar{\imath}$ 21 to 33. This is a result of: one, the erroneous insertion of the heading of $Il\bar{a}h\bar{\imath}$ 21 into the narration of $Il\bar{a}h\bar{\imath}$ 20; and two, the omission of the historical narration for the events of $Il\bar{a}h\bar{\imath}$ 33. For those years, the heading of each annal slides one year afterwards and is coupled with the historical narration for the events of the next year. We should handle the chronology of events of this period keeping this fact in mind.

Collating the manuscripts reveals that such discrepancies are found in all the manuscripts. Therefore this is not a variant which is peculiar only to *TAcl*. However the earliest known manuscript, *TA AMU*, which was copied in the year when TA was completed, handled the the discrepancy in a different way. We do not conclude whether this variant is closer to the archetype or not, because the evidence which are now available to us contradicts itself. This point should be solved in the future studies to reconstruct the stem of the manuscripts. However, a very valuable discovery for the reconstruction of the original text of TA would be that this kind of discrepancy is not transmitted to other manuscripts of TA, except two, but is transmitted to

the near-contemporary histories which acknowledge their dependence on TA's information. This fact may reflect a peculiar position of the earliest known manuscript in the genealogy of the manuscripts.

The existence of such a variant of headings and other major variants would clarify the necessity for a survey of the manuscripts of TA and the criation of a new edition accompanied with a critical reconstruction of the genealogy of the manuscripts.

This study sidelights the relationship between the histories of Akbar's time. TA's influence in content and form on later histories is revealed. At the same time, we see, in the case of MT, an example of an independent estimation of its information by a posterior historian. These facts reveal the necessity for a valuation of all information in each of the histories. We should be careful about the degree of reliability of all information on each given event from the view of the mutual relationship of the histories.

For this purpose, the study of the history of histories should neither be confined to basic studies nor studies presenting problems in support of revisionists' interests. It is, as a part of the history of intellectuals, open to all historians who are engaged in related scientific studies.

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Appendix

The manuscripts, whose call numbers are not known, are referred to by the numbers in the catalogues as "Cat. No." in the column. For the bibliographical information of the catalogues, see C. A. Storey, Persian literature: A bio-bibliographical survey, vol. 1, London, 1927–39, pp. ix-xxiii.

	Location	Call no., etc.	Folios	Date	Details
1	Maulaza Azad Li-	Subhan Allah	405	1594-5	Wanting Tabaqah of Malwa.
	brary, Aligarh	954/3			
2	do.	University F. A.	535	1682	
		55			
3	Mulla Firuz Library,	Cat. No. 54			
	Bombay				
4	Asiatic Society, Cal-	D 231		17 C.	
	cutta				
5	do.	D 229	637	17 C. beg.	Slightly defective.
6	do.	Curzon II 361	351	18 C. beg.	Incomplete.
7	do.	Curzon I 643	167	18 C. beg.	Fragment. Ending with $Il\bar{a}h\bar{\iota}$ 24.
8	National Library, Cal-	Cat. No. 60	579	1781-2	Wanting Conclusion.
	cutta (Buhar Coll.)				
9	Asafiya		pp. 454	1881	Abridgement.
		732			
10	do.	Fann Tarikh	348	1602	Fragment. From Tabaqah of Deccan
		720			to the end.
11	Salar Jung Museum	Hist. 321	459	17 C. late	Fragment. Up to Tabaqah of Kash-
					mir.
12	do.	Hist. 319&320	329,	17 C. mid.	
)		206	}	}
13	Nadwat al-'Ulamā',	66	1304		
l.,	Lucknow	4.47	(pp.?)		Fragment Brofess and a part of
14	Raja Mehmudabad	447	652		Fragment. Preface and a part of Tabagah of Delhi.
1	Library, Lucknow	448	(pp.?) 298		i avaqun or Demi.
15	do.	448	(pp.?))	
1.6	Palace Library of		(pp.:)		One of the base manuscripts of the
16	Nawab Bahadur of				Calcutta edition.
	Murshidabad				Carcavia edition.
17		535	529	17 C.	Wanting Tabagah of Malwa.
1'	brary	000	020	1. 0.	The state of the s
18	, and the second	1826M	226	1631	
19	do.	1916M	262	n.d.	Fragment. Wanting the beginning,
-		-			the end and the greater part of
					Tabaqah of Delhi.
20	Punjab Univ. Library	Pe I 22A/638	502	16. RabI.?	
21	do.	A Pe I 10A/51	415	1675	Fragment. Tabaqah of Delhi.

22	Cambridge Univ. Li-	Eton 18.1	455	1598-	
-	brary			9/1599-	
ļ				1600^{25}	
23	do.	Eton 18.7	416	1649	
24	Edinburgh Univ. Li-	Cat. No. 77	752		
	brary				
25	John Rylands Univ.	Cat. No. 934		1750 с.	
	Library				
26	do.	Cat. No. 405		1780–1830 с.	
27	British Library	Or. 2274	447	16 C. close	Wanting the beginning.
28	do.	Add. 26208 &	321,	1639	
		26209	310	•	
29	do.	Add. 6543	473	17 C.	
30	do.	Or. 161	83	17 C. later	Fragment. A part of Tabaqah of
		,		part	Delhi.
31	do.	Add. 5615	782	18 C.	Wanting Tabaqah of Multan and
					Conclusion.
32	do.	Or. 1901	667	1854	Copied from Or. 2274.
33	do.	Add. 26302	38	n.d.	Fragment. History of Bābur and
					Humāyūn. The paper is of 1802 AD.
34	do.	IO 3320	579	1622	
35	do.	IO 1585	105	1636	Fragment. History of Šīr Šāh.
36	do.	IO 3289	415	1656	Fragment. Preface and Tabaqah of
1					Delhi.
37	do.	IO 2943	530	1659	Fragment. Preface and Tabaqah of
					Delhi. Ending with Ilāhī 16.
38	do.	IO 3419	282	1691	
39	do.	IO 3595	127b-	1876	Fragment. Tabaqah of Gujarat.
			274a		
40	do.	IO 731	236	n.d.	
41	do.	IO 967	409	n.d.	
42	do.	IO 997&998	280,	n.d.	Copied in Muḥammad Šāh's reign.
			162		
43	Royal Asiatic Society	Cat. No. 46	517		
44	SOAS	24950	372		Fragment. Preface and Tabaqah of
	,				Delhi.
45	Bodleian	Th. Hyde 47	541	07. Shab.?	
46	do.	Elliot 380	265	02. Shab.?	
47	do.	Elliot 379	547	08. JumII.?	Wanting part of <i>Ṭabaqah</i> of Multan
					and Conclusion.
48	do.	Elliot 381	453	1639	
49	do.	Bodl. 297	568	1677	
50	do.	Ind. Inst. Pers.	554	1719	
		16			
51	do.	Th. Hyde 30	508	n.d.	

The colophon which abruptly ends bears the date "dar tārīħ-i čihil wa sih-i Ilāhī bi-tārīħ-i hiğrat-i hazār wa hašt". The cataloguer describes the date as 1020 AH/1611–2 which is perhaps a mis-reading of hašt(eight) for bīst (twenty). Because Akbar's reign ends in 1013 AH. However this date 1008 AH is puzzling, because Ilāhī 43, beginning on 13 Shab. 1006 AH, does not cover that year.

The discrepancy of chronology of *Ṭabaqāt-i Akbarī*

52	do.	Fraser 136	666		
53	do.	Ouseley Add.	287		Fragment. Preface and part of
		116			Tabaqah of Delhi.
54	Bibliothèque Na-	Supplément 284	313	1678	Fragment. Preface and Tabaqah of
	tionale				Delhi.
55	do.	Supplément 283	577	17 C.	Wanting Tabaqah of Multan and
}					Conclusion.
56	do.	Supplément 286	255	17&18C.	Fragment. Tabaqahs of Deccan, Gu-
					jarat, Bengal, Malwa and Kashmir.
57	do.	Supplément 285	417	17 C. end	Fragment. Preface and Tabaqah of
					Delhi.
58	Universtäts-	SS. 325	557		
	Bibliothek, Leipzig				
59	do.	SS. 237	653		
60	Staatsbibliothek,	Sprenger 220	741	1809	
	Berlin				
61	Staatsbibliothek,	Cat. No. 235		1670–1	
	München				
62	${\bf Kongelige Bibliotek},$	Cat. No. 56		1702-3	Fragment. History of Akbar.
	Copenhagen				
63	Sanktpeterburg-skii	Cat. No. 269			
	Univ.				
64	Berunii Instituti	1535	752	1617	
65	do.	3673	622	1716–7	
66	do.	3341	1, 517,	1818	
			1		

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