historical investigations are necessary in order to establish such an identity; a merely apparent coincidence of words proves little or nothing.

170. The Turkish origin of tupak is also maintained by W. Geiger (Lautlehre des Baluči, p. 66): Balūčī tūpak, tupan, tūfan, tōpak; Yidgā tufuk.

171. The word čākū occurs also in Kurd čaku, čaxo, etc. (J. DE

Morgan, Mission en Perse, Vol. V, p. 140).

183. The word se-mo-do occurs in the Tibetan translation of the Amarakoşa (p. 166).

198. pir-t'i ("quick-match") is also connected with Turkī piltä

(LE Coq, p. 86 b).

207. Another Sanskrit term for Panicum miliaceum is cīņaka ("Chinese") and cinna.

279. k'ra-rtse, pronounced t'ar-tse, is perhaps merely a bad spelling of Persian tarāzū (No. 128).

299. t'ai rje is possibly connected with Mongol taiji (cf. O. Franke,

Jehol, p. 30).

On p. 421 it is stated that the animal kun-ta is not yet traced to its Sanskrit original. Boehtlingk's Dictionary, however, has Sanskrit kunta with the meaning "a small animal, a worm"; but this entry may be simply based on the Tibetan mDzańs-blun. The Chinese transcription calls for a prototype \*kunda.

To the Persian loan-words add šo-ra (above, p. 503).

To the Arabic loan-words add seg ("chieftain, elder"), from Arabic saix.

To the Turkī loan-words add gan-zag (above, p. 577).

Sir George A. Grierson, editor of the "Linguistic Survey of India," has done me the honor to look over my Loan-Words in Tibetan, and to favor me with the following observations, which are herewith published with his kind permission:

The Kāshmīrī for "egg" (p. 405) is t'ūl.

15. I cannot think that \*andañil is a possible Apabhramça (using the word in its technical sense) word. The presence of  $\tilde{n}$  seems to point to Kāshmīrī, in which ni has a tendency to change to  $\tilde{n}i$ . The Ksh. equivalent of Skr.  $n\bar{\imath}la$ - is  $n\bar{\imath}lu$ , pronounced  $ny\bar{\imath}ul$ , and it is a common-place that ny and  $\tilde{n}$  in that language have the same sound. In fact, original medial ny is written  $\tilde{n}$  (e.g.  $d\bar{a}\tilde{n}a$ , from Skr.  $dh\bar{a}nya$ -, "paddy"), in this following Paiçācī Prakrit.

17. 'Ārya-pa-lo. This is typical Piçāca, which changes ry to r(i)y and v(b) to p. In all Indian Prakrits,  $\bar{a}rya$  would become ajja-,

with short initial a.