## LEARNING FROM THE MISREAD: A STUDY OF SOME PALI ANOMALOUS FORMS IN THE SAGÁTHAVAGGA

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The origin of both the Pali language and the Pali canon is debatable. There are, however, traces in the Pali canonical texts themselves to show that they are in the present form after being subject to processes of translation and transmission. Translation was from several ancient Māgadhī idioms or Eastern dialects of the Ganges basin and Kalinga to the composite language what we call Pali, and the transmission was from an oral tradition to a hand-written one. Some of these traces are known as Māgadhisms or Eastern forms and these forms are so rare in the present version of the Pali canon that the extant ones have also been subjected to misreading and misinterpretation even within the Theravāda Buddhist tradition. The main purpose of my research is to recover some of these archaic forms from the Sagāthavagga of the Samyuttanikāya. In this paper I present only the forms found in the Dhajaggasutta and the Sakalikasutta.

In the Dhajaggasutta the  $\langle yam ... so \rangle$  construction of the sentence  $\langle mamam hi vo dhajaggam ullokayatam yam bhavissati bhayam... so pahiyissati>, the relative clause <math>\langle yam bhavissati bhayam ... \rangle$  has been linked with the main sentence  $\langle so pahiyissati \rangle$ . Here  $\langle yam \rangle$  is a neuter nominative singular of the relative pronoun  $\langle ya(d) \rangle$  and it goes with  $\langle bhayam \rangle$  which is also a form of neuter nominative singular.  $\langle so \rangle$  in the main clause, however, is the masculine nominative singular of the demonstrative pronoun  $\langle ta(d) \rangle$ , and it does not match in gender with the relative clause's  $\langle yam \rangle$  and  $\langle bhayam \rangle$ . This grammatical error is a result of using the masculine nominative singular  $\langle so \rangle$  in the main clause, and it is likely to be a corruption of the Eastern form  $\langle se \rangle$ . By considering a few other rare examples extant in the Pali canon, where the neuter nominative forms of  $\langle ye \dots se \rangle$  are used instead of  $\langle yam \dots tam \rangle$ , it is possible to amend the sentence to its archaic version to read  $\langle ye$  bhavissati bhayam  $\dots$  se pahiyissati $\rangle$ .

In the Sakalikasutta, the terms  $\langle n\bar{a}gavat\bar{a}, s\bar{i}havat\bar{a}, \bar{a}j\bar{a}n\bar{i}yavat\bar{a}, dhorayhavat\bar{a}, nisabhavat\bar{a}, dantavat\bar{a} > are problematic since there are no such Pali forms found elsewhere in the Pali canon. The commentator glosses, for instance, <math>\langle n\bar{a}gavat\bar{a} \rangle$  with  $\langle n\bar{a}gabh\bar{a}vena \rangle$  but I doubt its correctness. The sentence reads  $\langle n\bar{a}gavat\bar{a} \rangle$  capan'uppannā sārīrikā vedanā ... adhivāseti avihañnamāno>, and in my PTS edition with a clue I gathered from a Lanna manuscript I changed it to  $\langle n\bar{a}ga \rangle$  abetter idea about it. Here we have an anomalous form, a Māgadhī form, that is,  $\langle n\bar{a}ga \rangle$  of  $\langle n\bar{a}gavat\bar{a} \rangle$  is another nominative singular form of  $\langle -a \rangle$  stems of some Eastern dialects. To show the extent of this form, another example is also found elsewhere in the Pali canon. I argue that if it is the case we do not have to change anything in the text except the breaking down of the word to read  $\langle n\bar{a}ga va t\bar{a} \rangle$  where the feminine form  $\langle t\bar{a} \rangle$  match well with the feminine noun  $\langle vedan\bar{a} \rangle$ .

Proceedings of the Annual Research Sessions, University of Peradeniya, Sri Lanka. Volume 6, November 16, 200