# TWO COMMENTS ON MAREK STACHOWSKI'S "HOW TO COMBINE BARK, FIBULA, AND CHASM (IF ONE SPEAKS PROTO-TURKIC)?" 

Keywords: Arabic, Aramaic, Hebrew, Latin, Persian, Proto-Turkic


#### Abstract

This note reacts to an article by Marek Stachowski in Studia Linguistica UIC (no. 127, 2010, pp. 179-186) by suggesting that a phonemic opposition between /b/ and /v/ may be a relatively late development in the world's known languages and by suggesting that dialectal Turkish $g o g ̆ u z$ 'nutshell' may in some way be etymologically related to certain words in Arabic, Aramaic, Hebrew, and Persian meaning 'nut'.


M.S.'s "How to combine bark, fibula, and chasm (if one speaks Proto-Turkic)?" (Studia Linguistica Universitatis Iagellonicae Cracoviensis, no. 127, 2010, pp. 179-186) prompts two comments.
M.S. writes:

The sound value of the respective rune in the Old Turkic alphabet might have positionally varied between a fricative $\beta \sim v$ and a stop $b$ (Erdal 1998: 139). Nevertheless, we usually do not accept simultaneous existence of both $b$ and $v$ at the phonological level. (p. 18o).
M.S.'s reluctance to accept Erdal's assumption of a phonemic contrast between /b/ and $/ \mathrm{v} /$ is based on Turkological considerations. It is also justified by the fact that that opposition is, probably more often than not, a relatively late development in the world's known languages.

For instance, whereas most latter-day varieties of Hebrew have a phonemic opposition between $/ \mathrm{b} /$ and $/ \mathrm{v} /$, it is not believed to have existed in Earliest Hebrew.

Rather, Earliest Hebrew is presumed to have had $* / \mathrm{u} /, * / \mathrm{b} /$, and $* / \mathrm{bb} /$ but not ${ }^{*} / \mathrm{v} /$. In certain later varieties of the language, these changes occurred (in the order shown):

1) ${ }^{*} / \mathrm{u} /$ split into $/ \mathrm{u} /$ and $/ \mathrm{v} /$.
2) $* / \mathrm{b} /$ became $* / v /$ (thus merging with $/ v /$ reflecting $* / u /$ ).
3) $* / \mathrm{bb} /$ became $/ \mathrm{b} /$ (which, of course, is historically not the $* / \mathrm{b} /$ mentioned in the previous paragraph).

Or, to take another example, Classical Latin is assumed to have had $* / \mathrm{b} /$ and $* / \mathrm{u} /$ but not $* / v /$. Only in post-Classical Latin did the language acquire $* / v /$ (when $* / \mathrm{u} /$ split into $* / \mathrm{u} /$ and $* / \mathrm{v} /$ ).

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M.S. writes:

There exists only one variant pointing to ${ }^{*}$-g, i.e. Tksh.dial. goğuz 'nutshell' [...] (p. 180).
Not only is it easy to agree that the word should be considered an innovation (thus, a word that does not go back, at least not entirely, to Proto-Turkic) but it is also possible that the word is either a borrowing of an Arabic, Aramaic, or Persian word or a blend of a native Turkish word and an Arabic, Aramaic, or Persian word (in both cases, I have in mind Arabic, Aramaic, and Persian words that are cognate with Hebrew egoz 'nut').

