Slavic **ljuby* 'love' < **lewb*^h- $\bar{o}s$ and the heterogeneity of the *-v, *- νv e inflectional class

Marek Majer University of Łódź, Department of Slavic Philology marek.majer@uni.lodz.pl

- **§2.** Cf. * $g_0^1h_2$ - $\bar{o}s$ 'husband's sister' (Lat. $gl\bar{o}s$, Gr. Att. γάλως) yielding PSl. *zbly, which then developed a full paradigm with OBL *zblby- (rather than **zblas- or **zbles-) analogically. (Witczak 1998).
- §3. A conspicuous group of PSI. words in *-y, *-bve are adjectival abstracts, conventionally analyzed as *-u- h_2 . However, there is no correlation with PSI. u-stem adjectives, and the type is generally poorly documented in IE [isolated exampes: Gr. iθύς 'straight' \rightarrow iθ \tilde{b} ς (f.) 'direction', Ved. $tan\dot{u}$ 'thin' \rightarrow $tan\dot{u}$ (f.) 'body'].
- **§4.** In the present study, it is suggested that such PSI. abstracts may at least partly originate from PIE s-stems as well. Thus, the familiar PSI. *ljuby*ljubve 'love' (source of the word for 'love' in a number of modern SI. languages, cf. Ru. $ljub\acute{o}vb$, B/C/S $lj\acute{u}bav$) can be derived from an amphikinetic s-stem abstract * $lewb^h$ - $\bar{o}s$. The existence of the latter can be surmised based on the following observations:
 - In the closely related Balt., the only trace of the root $*lewb^h$ 'please, infatuate' is Lith. $liaups\tilde{e}$ 'praise' (and derivatives). This isolated word can now be interpreted as a derivative of the very s-stem that is continued directly in Sl. (via $*lewb^h$ -s-iyo- etc.).
 - In the ancient IE languages,⁵ the (rare) abstract type in *-ōs correlates with the semantics of emotion/mental state. The clearest examples are Ved. bhiyás- 'fear', Gr. αἰδώς αἰδόος 'awe', ἔρως ἔρωτος (earlier *ἔροhος⁶) 'desire'.
 - Furthermore, these abstracts seem to correlate with root middles and other 'stative-intransitive' formations (*bháyate* 'fear', αἴδομαι 'be ashamed', ἔφαμαι 'to love').
 This sort of alignment can be suspected for the root **lewb*^h- as well (Majer 2015).

¹ Loanwords from Germanic etc. are not considered here.

² Such developments have good parallels in Slavic; cf. the old r(/n)-stems *voda 'water', *doba '(right) time', which got (almost) completely integrated into the \bar{a} -stem paradigm and feminine gender after acquiring a NOM.SG in *- $a < *-\bar{o}r$. See Ackermann 2014.

³ Phonological development known from inflectional morphology, such as * $n\bar{o}s$ 'us' > PSl. *ny etc.

⁴ For certain other proposed cases see Snoj 1994: 505–506, Repanšek 2016.

⁵ Excluding Lat., where the type in -ōs/-or, -ōris became very productive.

⁶ Weiss 1998.

References

Ackermann, K. 2014. 'Bemerkungen zu den morphonologischen Restenn zu den morphonologischen Resten einiger nicht belebter ieur. Kollektiva im Baltischen und Slavischen', [in:] N. Oettinger & Th. Steer (eds.), Das Nomen im Indogermanischen. Morphologie, Substantiv versus Adjektiv, Kollektivum. Akten der Arbeitstagung der Indogermanischen Gesellschaft vom 14. bis 16. September 2011 in Erlangen, Wiesbaden: Reichert, 9–19.

Majer, M. 2015. 'A lovely alternative: Proto-Slavic **Ijubo*', [in:] E. Mańczak-Wohlfeld and B. Podolak (eds.), *Words and Dictionaries. A Festschrift for Professor Stanisław Stachowski on the Occasion of His 85th Birthday*, Kraków: Jagiellonian University Press, 193–203.

Repanšek, L. 2016. 'Dial. Slovene *kṛvês*- and the accentual history of Proto-Slavic **kry* 'blood'', *Annales. Anali za istrske in mediteranske študije. Series Historia et Sociologia* 26, 639–646.

Snoj, M. 1994. 'Naglaševanje praslovanskih -y, -ъv- osnov ženskega spola', *Slavistična revija* 42, 491–528.

Weiss, Michael. 1998. 'Erotica: On the prehistory of Greek Desire', *Harvard Studies in Classical Philology* 98, 31–61.

Witczak, Krzysztof T. 1998. 'Dwa terminy prasłowiańskie w ujęciu diachronicznym (1. *zъly > *zъlъva 'siostra męża, szwagierka', 2. *plo 'otwarta przestrzeń wodna')', Slavia Occidentalis 55, 133–138.