Aleksandar Loma

The word *w̃ška* 'snake' in the vernacular of Zagarač and S.-Cr. *b(j)elouška* 'Natrix natrix'

In the vernacular dictionary of the region Zagarač in Montenegro by Drago and Željko Čupić the word ũška is found, designating any snake, including the poisonous ones. It is, together with the phonetic variant vuška from Dalmatia and the morphological one užica from Montenegro, a rare female noun reflecting, in Serbo-Croatian, Common Slavic * $ozb \le PIE *ang^u(h)i$ - 'snake'. The most of its reflexes in Slavic languages are masculine and designate non-venomous species Anguis fragilis and Natrix natrix. The same word recurs as the second element of the S.-Cr. compounds sl(j)epouška 'Anguis fragilis', b(j)elouška 'Natrix natrix'. In the former it is recognized by Petar Skok, who traces it together with the form slepovuž back to *slepojo οξο 'the blind snake', whereas b(j)elouška he judges it secondary to the suffixal derivative b(j)el-uška. However, there can be little doubt that it is another instance of a compound with *-ožbka, going back to the phrase *bělbjb ožb 'white snake'. Yet the snake in question, Natrix natrix, English Grass or Water Snake, is typically dark green or brown in colour, with a characteristic yellow collar, to which is due its alternative name Ringed Snake, as well as the reinterpretation, in Serbo-Croatian, of *bělo-uš-ьka as 'the white-eared' (cf. S.-Cr. uši 'ears'); nevertheless, its visual appearance is far from being white. Consequently, "whiteness" is here not to be understood literally, in a physical sense, but rather as an expression of the reptile's harmless nature. Such an interpretation can be corroborated by the widespread popular belief in a white house protecting snake, as well as by Slovak dialectal designation of nontoxic mushrooms as 'white' (biele hubi). It is understendable that this opposition "white = harmless, beneficial" vs. "black = harmful, poisonous" remained at the margin both in botanical and in zoological nomenclatures, because it was in collision with the fact, much more important for the immediate identification, that among the white- or light-coloured species there are also the poisonous ones and vice versa, every dark-coloured snake or mushroom is not necessarily dangerous. In view of the Lithuanian angis, Latvian uôdze both female, S.-Cr. (v)uška, užica is rather old than secondary arisen under the influence of zmija f. Its female gender together with that of Russ. uža beside Common Slavic ozb, ozakb m. might go back to the double gender of PIE * $ang^{u}(h)is$ as presumably reflected in Lat. anguis m. and f.