Maria Usacheva (The Institute of Linguistics, Russian Academy of Sciences), Maria Brykina (University of Hamburg), Alexey Leontyev (ABBYY): How does contact influence actually work? The case of adjective plural marking in Permic languages

Abstract:

languages (Fenno-Ugric<Uralic) are head-final with Permic quite strong of nominal inflectional morphology tendency to appear on NP's head. In precede adjectives usually particular, attributive nouns and do not inflect possessive. Predicative contrary, for case, number, and adjectives, on the tend to concord with the subject in plural. But the actual situation with different marking is different in varieties of Permic languages. suffix practically Komi, the adjective plural has become non-verbal Northern Udmurt predicate concord marker. In varieties, the suffix obligatory for non-derived non-loaned adjectival predicates and secondary predicates; attributive adjectives sometimes it also appears on which precede nominal heads. In Southern Udmurt varieties, adjective the plural is not obligatory for adjectival predicates, but it can be attached and verbs. From the perspective of language contact, predicatives it is interesting situation because all Permic languages undergo an contact influence from Russian (where adjectives obligatory concord with nouns in number both in attributive and in predicate positions), but to different extent. The influence is very intensive in Komi and Northern Udmurt and not so intensive in Southern Udmurt.

In our talk we will primarily focus on Udmurt. On the basis of corpora of dialects, the data (grammatical judgement tasks, different Udmurt of field units made experimental data, segmentation on information structure spontaneous texts), will the syntactic and we propose structures involve plural marking adjectives and **IS-units** these which of structures We offer the following questions for discussion: did Russian correspond to. influence number marking adjectives in Permic languages of at all? If it could happen: via syntactic structure copying, borrowing information structure patterns, or somehow else?