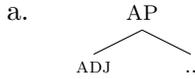
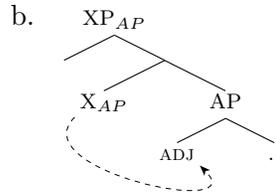


suggests that X in (3b) contributes the specificity feature. Following up on those two proposals, I suggest that $\boxed{\emptyset^H}$ is the exponent of that functional head in the extended adjectival domain in LFAs, inserted in PF after X lowers to ADJ as in (9b) (m-merger; Marantz 1984; Bobaljik 1995).

(9) **short form A**



long form A



The bleeding of H-tone-spreading from $[\emptyset^H:j]$ indicates the LFA morpheme $\boxed{\emptyset^H}$ is located between ADJ and AGR in (8) (see 6a). Assuming that AGR nodes are inserted in PF since they do

not have a semantic effect (Embick and Noyer 2007), AGR node attaches to the complex head, yielding the observed morpheme order ADJ- \boxed{X} -DAT.SG.F in (8). The extra H tone contributed by X is not realized in (8c) due to the underlying H tone on ADJ, resulting in the prosodic neutralization between (7c) and (8c). Finally, the ending [-i] that occurs only in NOM.SG.M (in addition to \emptyset^H) is not LFA inflection. I argue there are two vocabulary items realizing agreement in NOM.SG.M: (i) [-i] is inserted in the context of X (NOM.SG.M \rightarrow [-i]/X...); (ii) [- \emptyset] is inserted everywhere else (NOM.SG.M \rightarrow [- \emptyset]/elsewhere). Their choice is determined by the Elsewhere Principle (Kiparsky 1973). The analysis of LFA inflection as $[\emptyset^H]$ rather than [-i] entirely captures the messy prosodic pattern in (7-8).

Furthermore, regarding the overt realization of the difference between the two adjectival forms, traditional grammars usually illustrate the SFA with adjectives carrying nominal declension (ND) endings in masculine singular and the LFA with adjectives carrying pronominal declension (PD) endings, noting that that some adjectives also involve accent shift (see e.g. Jahić et al 2004). Table in (10) illustrates the adjective *nov* 'new' with two sets of endings in masculine singular.

(10)

	N - ND	ADJ - ND	ADJ - PD	PRN - PD
Gen/Acc _[animate]	šešir - a	nov - a	nov - o:g	nje-ga
Dat/loc	šešir - u	nov - u	nov - o:m	nje-mu

However, the only other context where two sets of suffixes appear in traditional descriptions is neuter singular. In all other gender-number combinations, there is only one set of suffixes, and, as noted above, contemporary BCS uses only one set of suffixes (pronominal declension) even in masculine and neuter. The ND suffixes are perceived as old-fashioned and found in poetic contexts. This intuition is confirmed by judgments from 45 speakers across the BCS speaking area, who I asked to judge the acceptability of adjectival forms with ND and PD suffixes in nonspecific contexts (scale=1(completely unacceptable)-7(completely acceptable)), through an anonymous online survey. The average acceptability score for an adjective with an ND suffix in the direct object position was 1.94, in contrast to the average acceptability of 6.82 for the form with a PD suffix. In postnominal qualifying genitive NPs, the acceptability of ND suffixes went up to 3.67, but PD suffixes were still preferred (6.51). It appears that ND suffixes (if used at all) are stylistically marked in contemporary BCS, which I also capture via contextual allomorphy.

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