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ANIMATES IN -g-

There are at least three types of derivatives in -g- which can be easily distinguished. There are some nouns formed from verbs, such as Lith. *eigà* 'a mode of going' and *nespėgà* 'lack of time', which do not interest us here.

Then there are certain nouns in -eg- and -ag- which may be semantically classed as predominantly names of objects: Lith. uodegà, Latv. uodega 'tail', Lith. vedegà 'adze', Latv. šķinaga 'rod'; or as defining certain species: Lith. ežegỹs 'acerina cernus', OPruss. assegis 'perch', Lith. kadagỹs, Latv. kadęgs, OPruss. kadegis 'juniper', Latv. mauragas 'myosotis palustris', Lith. vãnagas, Latv. vanags 'hawk'. It is not clear whether these two semantic classes have separate origins. It should be noted however that in these nouns a preceding syllabic is a Baltic short.

In contrast with these, we have two classes of nouns that are specifically marked [+animate]. The first is the small class which defines the age of animals: Lith. treig $\tilde{y}s$ =OCS trizt '3-year old', ketvérgis '4-year old', etc. The second is that which defines characteristics of persons; the formal mark here is $-(i)\tilde{u}gas$, $-(i)\bar{u}g\dot{a}$: seni $\tilde{u}gas$ 'old man', vyli $\tilde{u}gas$, vyli $ug\dot{a}$ 'deceitful person', etc. This has been equated with Russ. kosyga 'squint-eyed person' etc. Note that in these the preceding syllabic is a Baltic long or acute.

By W. Winter's recent formulation the suffix(es) with preceding short must represent g < *gh, while the last pair of suffixes with preceding long must reflect g < *g.

It therefore seems clear that these [+animate] suffixes in *-g- are to be related in origin to the Germanic suffix seen in OHG alticha, -o 'die Alte, Greisin; der Alte, Greis' and armich 'unglücklich', derived respectively from alt and arm by a Germanic -k- suffix marked [+animate] which also gave hypocoristics and ultimately -(i)k-in > Germ. -chen.