Shughni Binding¹

In example (1), the genitive possessor [his] gets an anaphoric interpretation. Shughni marks this by utilizing a reflexive pronoun. In example (2), the normal possessor is used; here, no anaphoric interpretation is available.

(1) joje xo $t^h a t^h$ 3i:u d 3 he[erg] [refl.] father[acc.] loves He_x loves his_x father.

(2) joje wei t^hat^h 3i:ud3 he[erg.] his father[acc.] loves He_x loves his_y father.

The reflexive pronoun requires an anaphoric interpretation in (3) as well as in (1)

(3) joje xo t^h at h art quçt da:ktfud he[erg.] [refl.] father[dat.] meat[acc.] give[past] He_x gave his_x father meat.

Example (4) has both an anaphoric and a nonanaphoric genitive pronoun. In these cases, it is likely that we are observing subject-oriented binding. That is, that the anaphoric genitive may only refer to the subject of the sentence. When a possessive refers to anything but the subject, then a nonanaphoric genitive pronoun is necessarily employed.

(4) joje xo t^h at h art wei quçt da:ktJud he[erg] [refl.] father[dat.] his meat[acc.] give[past] He $_x$ gave his $_x$ father his $_y$ meat.

A genitive anaphor may be bound to even a Wh-agent.

(5) \widehat{tf} arje xo \widehat{o} ust wi:nt who[erg.] [refl.] hand[acc.] see[past] Whox saw herx hand?

(6) \widehat{tf} arje wam ðust wi:nt who[erg.] her hand[acc.] see[past] Who_x saw her_y hand?

Example (7) shows both a version of [myself] as well as a dative case-marked anaphor. It is possible that [xoba θ] stands for some version of *selfhood*, while the marked anaphor clarifies the sentence as [my-self].

(7) ozum xoba θ xort jödam $\widehat{\mathfrak{tfud}}$ I self [refl.][dat.] help[past] I helped myself.

¹ Please note that case assignments, as they are used in the following examples, are only preliminary guesses, and should not be taken as absolutely correct.

Example (8) shows Shughni does not use the implied subject [pro], preferring instead to use a full clause with an overt subject.

(8) oz xoa χ kenom jo mort jödamkixt I want [that(?)] he me[dat.] helps I want him_x [, pro_x] to help me

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