A Study of Three Types

of Predicative Possession in Puyuma

Stacy Fang-ching Teng

The Australian National University and Academia Sinica

Possession is a universal concept, and we expect every language to have at least one or two conventionalized strategies to express it. A distinction between predicative possession and adnominal possession can be made in terms of whether the possessive relation is expressed in a predicate or a nominal construction. It is predicative possession I am dealing with in this paper. Some of the most common encoding strategies for denoting the possessive relations found in world languages have been discussed by Heine (1997), Stassen (2001), and Clark (1978), among others.

There are three types of predicative possession found in Puyuma, which I call HAVE-Possessive, EXIST-Possessive, and BELONG-Possessive respectively. The examples are given in (1)-(3).

- (1) mi-paisu=ku
 have-money=1S.NOM
 'I have money.'
- (2) ulaya ku-paisu
 exist my.Nom-money
 'I have money.' (Lit., 'My money exists.')
- (3) mimi na ya-ami

 1p.EXCL DF.NOM belong-north

 'We belong to the north.'

The present study will investigate and compare the three types of predicative possession from the following perspectives. First, with regard to the formal structure, I will examine the issues concerning the coding of the possessor and the possessed item, the definiteness of the possessed items, whether or not the possessed item is allowed to take modifiers, and

the manifestation of negation. Second, I will explore the domain of possession in the three different constructions according to the two semantic/cognitive parameters—time stability (Givon 1984) and Control (Hopper and Thompson 1980)—suggested by Stassen (2001). Finally, in addition to possessive relations, the three named constructions are also related to other expressions. For example, the morpheme mi— "have, with" in the HAVE—Possession is associated with instrumental expression, and the copula ulaya "exist" in the EXIST—Possession is closely related to existential and locative expressions, as pointed out by Zeitoun (1999), Ross and Teng (2005), and Teng (In preparation), and the morpheme ya— in the BELONG—Possession also denotes sources. The domain of possession encoded by each construction is strongly affected by how each construction relates possession to other concepts.

REFERENCES

- Clark, Eve. 1978. Locationals: Existential, locative, and possessive constructions. In *Universals of human language*, ed. by Joseph Greenberg, 85-126. Stanford: Stanford University Press.
- Givon, T. 1984. Syntax: A functional-typological introduction. Vol I.

 Amsterdam: John Benjamins Publishing Company.
- Heine, Bernd. 1997. Possession: Cognitive sources, forces, and grammaticalization. Cambridge Studies in Linguistics. Cambridge:

 Cambridge University Press.
- Hopper, Paul J., and Sandra Thompson. 1980. Transitivity in grammar and discourse. Language 56:251-299.
- Ross, Malcolm D., and Stacy Fang-ching Teng. 2005. Clause constructions in Nanwang Puyuma. *Concentric* 31(1): 119-158.
- Stassen, Leon. 2001. Predicative possession. In Syntactic typology and language universals, ed. Martin Haspelmath et al., 954-960. Berlin: Mouton de Gruyter.
- Teng, Stacy Fang-ching. In preparation. A grammar of Puyuma, an Austronesian language of Taiwan. Ph.D dissertation, The Australian National University.
- Zeitoun, Elizabeth, et al. 1999. Existential, possessive, and locative constructions in Formosan languages. *Oceanic Linguistics* 38:1-42.