

Bantu languages are known to exhibit a range of non-verbal predication strategies (Schneider-Zioga, 2018; Gibson, Guérois, & Marten, 2019). In this paper, we document the various non-verbal predication constructions in Kihavu (JD52), and compare our results with wider Bantu, including the well-studied and related Kinande (JD42). Our study extends our crosslinguistic knowledge of predication constructions, and provides a source for further (micro-)typological investigation into theoretical analyses. Following Higgins (1979), we investigate four sub-types of non-verbal predication.

“Pure” Predication. Predication involves a non-referential post-copular element which describes a property of the logical subject. In Kihavu, nominal and adjective predication uses either *-ba* or *-li*, which differ in whether the property holds indefinitely or temporarily, roughly, the stage/individual distinction.

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| (1) Mugisha a-ba gishambo
Mugisha 1SM-COP 7NC.thief
‘Mugisha is a thief (his whole life).’ | (2) Mugisha a-li gishambo
Mugisha 1SM-COP 7NC.thief
‘Mugisha is a thief (currently).’ |
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Both copulas are also used for locative predicates.

Specification. Specificational clauses introduce a referential NP and then specify who that individual is. In Kihavu, a “pronominal copula” (ostensibly a relative pronoun, RP) is used for specificational clauses. Agreement tracks the post-copular nominal.

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| (3) Mugisha ky-o gishambo
Mugisha 7SM-RP 7NC.thief
‘Mugisha is the thief.’ | (4) mwalimu wani ye Murhulla
INC.teacher 1.POSS 1.RP Murhulla
‘My teacher is Murhulla.’ |
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Identification. In Identificational clauses, the first NP is identified as the second NP. In Kihavu, this type of sentence employs a null copula.

- (5) [Pointing] olira muntu Mugisha
INC.DEM INC.man Mugisha
‘That man is Mugisha.’

Equation. Equative clauses equate the first NP with the second. Like Specification, Equatives utilize a form of the relative pronoun.

- (6) nyina wa Mugisha ye (na) nyina wa Murhulla
INC.Mother 1.LNK Mugisha 1.RP also INC.mother 1.LNK Murhulla
‘Mugisha’s Mother is (also) Murhulla’s mother.’

Kihavu in perspective. Non-verbal predication remains largely under-studied in Bantu languages. Schneider-Zioga (2018) *et seq* surveys the existing knowledge of how the predicational categories above are realized across Bantu languages, focusing in particular on Kinande, a Bantu language of the DRC related to Kihavu. We find that Kihavu shares many aspects of Kinande’s non-verbal predication system. Pure Predication is morphologically differentiated from the other three categories; Specification and Identification use “pronominal copulas,” and obligatorily exhibit agreement with the post-predicational DP. We also find differences: First, Kihavu has a clear “temporary/permanent” distinction in pure predications—a difference that extends to possessive predication as well (Finholt, 2021). Second, Identificational clauses are realized with a null copula, rather than a relative pronoun as in Kinande. In sketching a formal analysis, we highlight the similarities and differences between Kihavu and Kinande—and broader Bantu. Our study underscores the rich variety of non-verbal predication in Bantu languages, and pinpoints areas of (micro-)typological variation which ultimately will lead to a clearer formal picture.