

A'INGAE PIED-PIPING: A Q-BASED ANALYSIS

MAKSYMILIAN DĄBKOWSKI

I describe and analyze pied-piping in A'ingae (iso 639-3: con), an understudied and endangered Amazonian isolate. A'ingae shows obligatory pied-piping of DPs and optional pied-piping of TPs. Secondary *wh*-movement is obligatory in DPs, but not in TPs. I analyze the A'ingae pattern in Cable's (2010) Q-based theory of pied-piping, which proposes that pied-piping results from the movement of a phrase headed by a question (Q) particle and correctly predicts the range of A'ingae pied-piping structures. All the data were collected by the author.

BIBLIOGRAPHY

Cable, Seth (2010). *The Grammar of Q: Q-particles, Wh-Movement, and Pied-Piping*. Oxford University Press.