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| Sommario/riassunto | Studies have uncovered several non-standard trill realizations besides the multiple alveolar trill in different Spanish varieties (Lewis, 2004; Colantoni, 2006a; Willis, 2006; Diaz-Campos, 2008; among others). The present study adds to this body of literature by using variationist methods to analyze trill production in Panamanian Spanish. The sample consists of 608 tokens analyzed acoustically in Praat. Subsequently, multivariate analyses are carried out in Rbrul (Johnson, 2009). The acoustic analysis reveals eight variants, of which the most frequent is the normative trill with two or more oc |