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Abstract

Indonesia has so many varieties of people and culture. Yet, not many scientists are interested in conducting research to the recent people. The purpose of this study was to try to find out the answer, if the Deuteromalayids, Dayakids, and Protomalayids were really three different morphological groups. Individual data were taken from Javanese students representing the Deuteromalayids, Haddon’s data representing the Dayakids, and Bijlmer’s data for Protomalayids. The data contain maximum head length (g-op), breadth (eu-eu), bizygomatic breadth (zy-zy), bigonial breadth (go-go), facial (n-gn) and nasal height (n-sn), nasal breadth (al-al) and stature. Cephalic, facial and nasal indices were calculated. The result of Standardized Canonical Discriminant Function Coefficients were above 80% with a mean of 89.0%. As many as 88.9% samples were correctly classified. It could be concluded that the morphological diversity of the three analysed groups – the Protomalayids, the Deuteromalayids and the Dayakids

Keyword: morphology, human, diversity, Deuteromalayid, Dayakid, Protomalayid,

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