
Volume 85

Issue 1 *Special Issue on Revisiting the "Negrito"*
Hypothesis

Article 23

2013

Table of Contents

Human Biology Editors

Follow this and additional works at: <http://digitalcommons.wayne.edu/humbiol>

Recommended Citation

Editors, Human Biology (2013) "Table of Contents," *Human Biology*: Vol. 85: Iss. 1, Article 23.
Available at: <http://digitalcommons.wayne.edu/humbiol/vol85/iss1/23>

Table of Contents

Abstract

.

Keywords

.

Human Biology

February–June 2013, Volume 85, Numbers 1–3

Contents

Special Issue on Revisiting the “Negrito” Hypothesis

Edited by Phillip Endicott

Articles

- Introduction: Revisiting the “Negrito” Hypothesis: A Trans-disciplinary Approach to Human Prehistory in Southeast Asia**
Phillip Endicott 7
- Hunter-Gatherers in Southeast Asia: From Prehistory to the Present**
Charles Higham 21
- “Small Size” in the Philippine Human Fossil Record: Is It Meaningful for a Better Understanding of the Evolutionary History of the Negritos?**
Florent Détroit, Julien Corny, Eusebio Z. Dizon, and Armand S. Mijares 45
- The Skeletal Phenotype of “Negritos” from the Andaman Islands and Philippines Relative to Global Variation among Hunter-Gatherers**
Jay T. Stock 67
- Craniodental Affinities of Southeast Asia’s “Negritos” and the Concordance with Their Genetic Affinities**
David Bulbeck 95
- Climate Change Influenced Female Population Sizes through Time across the Indonesian Archipelago**
Elsa G. Guillot, Meryanne K. Tumonggor, J. Stephen Lansing, Herawati Sudoyo, and Murray P. Cox 135
- The Andaman Islanders in a Regional Genetic Context: Reexamining the Evidence for an Early Peopling of the Archipelago from South Asia**
Gyaneshwer Chaubey and Phillip Endicott 153

Admixture Patterns and Genetic Differentiation in Negrito Groups from West Malaysia Estimated from Genome-wide SNP Data	
<i>Timothy A. Jinam, Maude E. Phipps, Naruya Saitou, and The Hugo Pan-Asian SNP Consortium</i>	173
Genetic Diversity of Four Filipino Negrito Populations from Luzon: Comparison of Male and Female Effective Population Sizes and Differential Integration of Immigrants into Aeta and Agta Communities	
<i>E. Heyer, M. Georges, M. Pachner, and P. Endicott</i>	189
Anthropology and GIS: Temporal and Spatial Distribution of the Philippine Negrito Groups	
<i>Sabino G. Padilla, Jr.</i>	209
Mount Pinatubo, Inflammatory Cytokines, and the Immunological Ecology of Aeta Hunter-Gatherers	
<i>Robin M. Bernstein and Nathaniel J. Dominy</i>	231
Evolution of the Pygmy Phenotype: Evidence of Positive Selection from Genome-wide Scans in African, Asian, and Melanesian Pygmies	
<i>Andrea Bamberg Migliano, Irene Gallego Romero, Mait Metspalu, Matthew Leavesley, Luca Pagani, Tiago Antao, Da-Wei Huang, Brad T. Sherman, Katharine Siddle, Clarissa Scholes, Georgi Hudjashov, Elton Kaitokai, Avis Babalu, Maggie Belatti, Alex Cagan, Bryony Hopkinshaw, Colin Shaw, Mari Nelis, Ene Metspalu, Reedik Mägi, Richard A. Lempicki, Richard Villems, Marta Mirazon Lahr, and Toomas Kivisild</i>	251
Mountain Pygmies of Western New Guinea: A Morphological and Molecular Approach	
<i>M. Tommaseo-Ponzetta, S. Mona, F. M. Calabrese, G. Konrad, E. Vacca, and M. Attimonelli</i>	285
Phenotypic Plasticity of Climbing-Related Traits in the Ankle Joint of Great Apes and Rainforest Hunter-Gatherers	
<i>Vivek V. Venkataraman, Thomas S. Kraft, Jeremy M. DeSilva, and Nathaniel J. Dominy</i>	309
Who Are the Philippine Negritos? Evidence from Language	
<i>Lawrence A. Reid</i>	329
Kinship Matters: Structures of Alliance, Indigenous Foragers, and the Austronesian Diaspora	
<i>James West Turner</i>	359
Time and Place in the Prehistory of the Aslian Languages	
<i>Michael Dunn, Nicole Kruspe, and Niclas Burenhult</i>	383

Terror from the Sky: Unconventional Linguistic Clues to the Negrito Past

Robert Blust 401

Making Friends in the Rainforest: “Negrito” Adaptation to Risk and Uncertainty

Lye Tuck-Po 417

Why Have the Peninsular “Negritos” Remained Distinct?

Geoffrey Benjamin 445

Brief Communication

The Australian Barrineans and Their Relationship to Southeast Asian Negritos: An Investigation using Mitochondrial Genomics

Peter McAllister, Nano Nagle, and Robert John Mitchell 485

Concluding Remarks

What’s in a Name? “Negritos” in the Context of the Human Prehistory of Southeast Asia

Stanley J. Ulijaszek 495

Instructions for Contributors 503

American Association of Anthropological Genetics 511