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Larissa Mendoza Straff on Editor Cultural Phylogenetics

L Mendoza Straffon (ed), Cultural Phylogenetics: Concepts and Applications in Archaeology, Interdisciplinary Evolution Research, DOI 101007/978-3-319-25928-4_3 Darwinian Archaeology and Cultural Phylogenetics Daniel García Rivero Abstract This paper is a review of evolutionary thought in archaeology It explains

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2 Ecological Concepts and Principles 7 3 Application of Ecological Concepts and Principles 19 Glossary 32 List of Figures f gu Examples of Biodiversity Components and Attributes 2 f gu 2 The Contribution of Biodiversity to Human Well-Being 3 f gu 3 Overview of Concepts, Principles and Applications 5

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and shape, phylogenetics, etc; all can be seen as a fascinating toolbox that informs most of the recent papers shedding light on the issue in some way and fuel new rounds of debate This special issue shows only a limited, arbitrary sample of applications of modern evolutionary theory to infer the past of our continent and to fuel the debate

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phylogenetics and its applications, from phylogenetic systematics to new method-ological developments and reviews Many authors of the

ANTY 553 EVOLUTIONARY ARCHAEOLOGY

Knowledge of fundamental concepts and debates in evolutionary archaeology 2 Ability to develop and complete a research project in evolutionary archaeology 3 Expansion of skills in data collection and analysis within an evolutionary transmission theory, cultural macroevolution, human behavioral ecology, etc) The

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molecular phylogenetics of discrete DNA sequence data provides an avenue through which species limits can be investigated, thereby providing a means by which any isolate of *Fusarium* can be identified objectively independent of cultural morphology (Guadet et al, 1989; O'Donnell, 1996) In the present study, nucleotide data from three regions

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