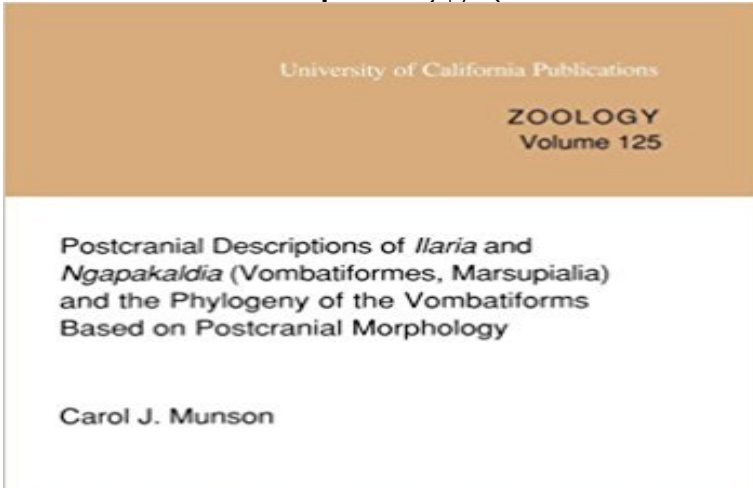


Postcranial Descriptions of *Ilaria* and *Ngapakaldia* (Vombatiformes, Marsupialia) and the Phylogeny of the Vombatiforms Based on Postcranial Morphology (UC Publications in Zoology)



of the Miocene marsupials *Ilaria illumidens* and *Ngapakaldia tedfordi* and compares them with those of other vombatiforms and out-group marsupials. A cladistic analysis of postcranial characters shows *Ilaria* to be most closely related to the wombats, primarily on the basis of the highly derived manus. *Ngapakaldia*'s postcranium is more plesiomorphic and most similar to the phalangeriform possums.

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