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Krause, D. W., and S. Hoffmann (editors). *Adalatherium hui* (Mammalia, Gondwanatheria) from the Late Cretaceous of Madagascar. Society of Vertebrate Paleontology Memoir (Journal of Vertebrate Paleontology, Supplement). A monograph containing the following chapters:

- Krause, D. W., and S. Hoffmann. Preface. (submitted; 11 ms pages)
- Krause, D. W., J. R. Groenke, S. Hoffmann, R. R. Rogers, and L. Rahantarisoa. Introduction to *Adalatherium hui* (Mammalia), a complete and well-preserved gondwanatherian mammal from the Late Cretaceous of Madagascar. (submitted; 42 ms pages, 3 figures, 1 table)
- Krause, D. W., S. Hoffmann, J. R. Wible, J. B. Rossie, Y. Hu, G. W. Rougier, and J. R. Groenke. Craniofacial morphology of *Adalatherium hui* (Mammalia, Gondwanatheria) from the Late Cretaceous of Madagascar. (submitted; 150 ms pages, 26 figures, 4 supplemental data files)
- Hoffmann, S., and E. C. Kirk. Inner ear morphology of *Adalatherium hui* (Mammalia, Gondwanatheria) from the Late Cretaceous of Madagascar. (submitted; 36 ms pages, 7 figures, 1 table)
- Krause, D. W., S. Hoffmann, J. R. Wible, and G. W. Rougier. Lower jaw morphology of *Adalatherium hui* (Mammalia, Gondwanatheria) from the Late Cretaceous of Madagascar. (submitted; 59 ms pages, 5 figures)
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Sertich, J. New remains of *Miadanasuchus oblita* (Crocodyliformes: Peirosauridae) from the Late Cretaceous of Madagascar and the phylogenetic relationships of Peirosauridae. (for submission to PeerJ).

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