



DINO 101

Dinosaur Paleobiology

Philip J. Currie, Kevin Padian



Dinosaur Paleobiology:

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present us with one of the ultimate forensic challenges they comprise the fragmentary remains of creatures that died many tens of millions of years ago rather than just recently or a few tens of years ago which is the problem usually faced by forensic pathologists How much do we really know about them and to what extent can their remains inform us about ancient worlds and indeed about the history of our planet In this Very Short Introduction David Norman discusses how dinosaurs were first discovered and interpreted and how our understanding of them has changed over the past 200 years He looks at some of the amazing discoveries that have enabled us to gain new and unexpected insights into dinosaurs as animals with natural histories and behaviours and considers some of the biggest questions in dinosaur biology such as the implications of them having warm blood Norman also shows how research upon dinosaurs has been enriched particularly in recent decades by technological break throughs which complement the informed speculation and luck which have played a part in many of the major discoveries

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