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Cretaceous ammonites: A volume in memory of Richard A. Reyment (1926–2016): Preface

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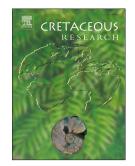
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ACCEPTED MANUSCRIPT

1	Cretaceous ammonites: a volume in memory of Richard A. Reyment
2	(1926–2016): Preface
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7 8	E-mail address: Peter.Bengtson@geow.uni-heidelberg.de
9	ABSTRACT
10	The present special issue on Cretaceous ammonites is dedicated to the memory of Richard A.
11	Reyment, founder of Cretaceous Research and an authority on Cretaceous ammonites, who
12	passed away on 30 March 2016 at the age of 89. The issue contains a biography of Richard's
13	life, from his early years in Australia, his emigration to Sweden at the age of 22, his work in
14	the 1950s and 1960s at the Geological Survey of Nigeria, the University of Ibadan (Nigeria),
15	and Stockholm University, followed by his appointment in 1967 to the Chair of Historical
16	Geology and Palaeontology at Uppsala University, and finally as professor emeritus at the
17	Swedish Museum of Natural History in Stockholm. Although Richard is most widely known
18	for his applications of quantitative and statistical methods in the natural sciences, to
19	Cretaceous workers he is known particularly for his works on ammonites, ostracods,
20	foraminifers and the history of the South Atlantic Ocean, for his IGCP project 'Mid-
21	Cretaceous Events' in the 1970s and 1980s and, not least, as founder of <i>Cretaceous Research</i> .
22	The 25 research papers in this special issue deal with a range of topics related to Cretaceous
23	ammonites, viz., form and constructional morphology (four papers), palaeoecology (one
24	paper), biostratigraphy (three papers), and systematics (17 papers) covering much of the
25	Cretaceous in stratigraphic terms. Two new genera, Richardreymentella Bulot, Frau & Pictet,

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