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### The Dinosaur Blues

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# THE DINOSAUR BLUES

Montanari, A. 1, and Kruge, M. 2

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slow Blues

**THE DINOSAUR BLUES** A. Montanari, M. Kruge

E7 A7 E7

1) I woke up this morning saw a big rock in the sky  
 2) we were much bigger than the bats - and the fish  
 3) 65 mil-lion ye-ats it's a date - to be-call

A7 E7

I woke up this morning, I knew I was gon-na die  
 we were the Kings on the land - and the sea  
 65 mil-lion ye-ats enough time - for you all

B7 C7 B7 E7

It's the end of ch e-rd I knew I was gon-na die  
 But when that stone-came down we disappeared - from the scene → HARP  
 If you see a stone in the sky sing the DI-NO-SAUR BLUES GUITAR BREAK

HARP + GUITAR CLOSE

## Conclusions

The dinosaurs became extinct because they lacked a sense of humor.

## References

Montanari, A., and Kruge, M., 1991, The dinosaur blues: in The Bottaccione K/T Visitor Book, Ristorante Bottaccione, Gubbio.

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## Impact Cratering and Evolution of Planet Earth

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### THE ROLE OF IMPACTS ON THE EVOLUTION OF THE ATMOSPHERE AND BIOSPHERE WITH REGARD TO SHORT- AND LONG-TERM CHANGES

# ABSTRACTS AND FIELD TRIPS

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On the front cover:  
Bouguer gravity anomaly map of the Chicxulub crater in Yucatan.  
Courtesy of M. Pilkington (see Hildebrand et al., this volume).

On the back cover:  
The K/T boundary from Petriccio. Lower picture: thin section photograph of the uppermost Cretaceous limestone showing large and well diversified planktonic foraminifers including globotruncanids, etheroelicids, and rugoglobigerinids (size range: 200-700  $\mu\text{m}$ ); Center: polished block of the K/T boundary (white K limestone, green and red 2 cm thick boundary clay, pink T limestone); Upper picture: thin section photograph of the lowermost Tertiary limestone with a poorly diversified assemblage of small (40-80  $\mu\text{m}$ ) globigerinids (*G. eugubina*).  
A. Montanari.