

Re: Dinosaurs on a smaller earth

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*>I've looked at EE in quite a bit of detail, and have found nothing printed in
>peer-reviewed journals.*

Well, my personal favorite, for obvious reasons is:

<http://www.blackwellpublishing.com/abstract.asp?ref=0305-0270&vid=30&iid=10&aid=6&s=&site=1>

But there's also the following. All are related to EE. Nearly all of these support it:

AGER, D. V., (1986) Migrating Fossils, Moving Plates, and an Expanding Earth; *Modern Geology*, 1986, Vol. 10, pp. 377-390

AHMAD F., 1983. Late Palaeozoic to Early Mesozoic palaeogeography of the Tethys region. In: Carey S.W. (ed), *Expanding Earth Symposium*, Sydney, 1981. University of Tasmania, pp 131-145.

AHMAD F., 1988a. Estimates of palaeodiameters of the Earth through geological time. *Journal of the Geological Society of India* 31 (6), pp 386-397.

AHMAD F., 1988b. Estimates of palaeodiameters of the Earth through geological times comment reply. *Journal of the Geological Society of India* 32 (6), pp 331.

AVIAS J.V., 1977. Facts and arguments about Permo-Triassic opening of a neo Pacific Ocean in an Earth expansion hypothesis. *International Symposium on Geodynamics in South-West Pacific Noumea (New Caledonia)*, 27 August - 2 September 1976. Editions Technip, Paris, pp 381-386.

BAILEY D.K., & STEWART A.D., 1983. Problems of ocean water accumulation on a rapidly expanding Earth. In: Carey S.W. (ed), *Expanding Earth Symposium*, Sydney, 1981. University of Tasmania, pp 67-69.

BARNETT C.H., 1962. A suggested reconstruction of the land masses of the Earth as a complete crust. *Nature* 195, pp 447-448.

BARNETT C.H., 1969. Oceanic rises in relation to the expanding Earth hypothesis. *Nature* 221, pp 1043-1044.

BECK A.E., 1960. An expanding Earth with loss of gravitational potential energy. *Nature* 185, pp 677-678.

BECK A.E., 1969. Energy changes in an expanding Earth. In: Runcorn S.K. (ed.) *The Application of Modern Physics to Earth and Planetary*

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Interiors. Wiley and Sons, London, pp 77–83.

BIRCH F., 1968. On the possibility of large changes in the Earth's volume. *Physics of the Earth and Planetary Interiors* 1, pp 141–147.

BLINOV V.F., 1983. Spreading rate and rate of expansion of the Earth.

In: Carey S.W. (ed), *Expanding Earth Symposium*, Sydney, 1981.

University of Tasmania, pp 297–304.

BURRETT C.F., 1983. Early Palaeozoic palaeomagnetism and biogeography – plate tectonics or expansion? In: Carey S.W. (ed), *Expanding Earth Symposium*, Sydne