

## Re: Bipedal P & G

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*Source:* <http://sci.tech-archive.net/Archive/sci.anthropology.paleo/2007-07/msg00154.html>

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- *From:* Lee Olsen <paleocity@xxxxxxxxxxx>
  - *Date:* Mon, 09 Jul 2007 11:36:21 -0700
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On Jul 9, 9:43 am, Marc Verhaegen <m\_verhae...@xxxxxxxxxxx> wrote:

Op 09-07-2007 14:35, in artikel  
1183984540.647898.88...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx, Lee Olsen  
<paleoc...@xxxxxxxxxxx> schreef:

Yes, inland Homo along the rivers had to get the little bit of  
bone marrow  
they found in drowned antelopes to get enough  
poly-unsat.fatty acids  
(esp.DHA): at the coast, where they had learnt to use stone  
tools to open  
shells etc., they had plenty of these brain-specific FAs in  
seafoods (the  
reason why they got large brains).

Comparative imagination again.

Comparative \*facts\*, my boy.

Comparative imagination doughboy.

The facts are no early shell middens, no algae evidence, no seabird  
eggs.

Keep running after your kudu.

Maybe in your spritual-phenomenon world you will find some hard  
evidence, probably why Hardy went into that field of research. Says a  
lot about the wet ape mindset, doesn't it?

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