

Re: Bipedal P & G

Source: <http://sci.tech--archive.net/Archive/sci.anthropology.paleo/2007-07/msg00206.html>

- *From:* Lee Olsen <paleocity@xxxxxxxxxxx>
 - *Date:* Tue, 10 Jul 2007 13:38:31 -0700
-

On Jul 10, 12:24 pm, Marc Verhaegen <m_verhae...@xxxxxxxxxxx> wrote:

Op 10-07-2007 13:56, in artikel
1184068613.498331.248...xx, Lee Olsen
<paleoc...@xxxxxxxxxxx> schreef:

On Jul 10, 2:14 am, Marc Verhaegen <m_verhae...@xxxxxxxxxxx> wrote:

Prof.Tobias<http://allserv.rug.ac.be/~mvaneech/outthere.htm>

You have the audacity to direct us to a another personal opinion web
page of "My ideas"??

??

You're crazy.

What's that matter idiot, can't quote him????

To stupid to click copy? Put up or shut up.

My little boy, just read
PV Tobias 1998
"Water and human evolution"
Out There 3:38-44

Sigh.

Re: Bipedal P & G

A secondary source from a guy who's first language is probably not English for a opinion of what he thought Tobias said? You are a joke Verhaegen.

^{3?} if ever our earliest ancestors were savannah dwellers, we must have been the worst, the most profligate urinators there²

Op 10-07-2007 00:17, in artikel
1184019475.363643.255...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx,
Lee Olsen
<paleoc...@xxxxxxxxxxxx> schreef:

On Jul 9, 1:35 pm, Marc Verhaegen
<m_verhae...@xxxxxxxxxxxx> wrote:

Op 09-07-2007 22:04, in
artikel
1184011458.714057.314...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx,
Lee Olsen
<paleoc...@xxxxxxxxxxxx>
schreef:

On Jul 9,
12:05 pm,
Marc
Verhaegen
<m_verhae...@xxxxxxxxxxxx>
wrote:

Op
09-07-2007
20:36,
in
artikel
1184006181.901677.214...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
Lee
Olsen
<paleoc...@xxxxxxxxxxxx>

Re: Bipedal P & G

schreef:

On
Jul
9,
9:43
am,
Marc
Verhaegen
<m_verhae...@xxxxxxxx>
wrote:

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

Yes,
inland
Homo
along
the
rivers
had
to
get
the
little
bit
of
bone
marrow

Says who, the idiot who mis-quotes Dennell
2003?

Re: Bipedal P & G

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,

Re: Bipedal P & G

Re: Bipedal P & G

my
boy.

Comparative
imagination
doughboy.

No,
my
boy:
physiological
facts
you're
too
stupid
too
answer.
Just
listen
to
what
"real"
PAs
have
to
say
on
the
subject:

Tobias 1995... thanks for the
ancient history lesson.

Yes, why don't you try something
up-to-date like Roche et al.
(1999)
and Semaw (2000) for some real evidence,
your tired old spiritual-
phenomenon imagination evidence is
pathetic.

Re: Bipedal P & G

Gona = 2.6 mya = core tools = cut-marked
antelope bones = meat
eating
= smart brains = ostrich eggs = land tortoise
= savanna = NULL
hypothesis until someone proves different.
Imaginary scenarios that
make up evidence, such as utilization of
algae that doesn't exist, is
pseudo-science.

<snip pseudo-scientists who think lions
were making the stone tools
found on the savanna.>- Hide quoted text -

- Show quoted text -- Hide quoted text -

- Show quoted text -