

Re: Face size decreases as brain size increases...

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- *From:* Rich Travsky <"traRvEsky"@hotmMOVEail.com>
 - *Date:* Mon, 27 Feb 2006 18:22:08 -0700
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Mario Petrinovich wrote:

James Michael Howard:

"A cephalometric comparison of skulls from the fourteenth, sixteenth and twentieth centuries"

W. P. Rock, A. M. Sabieha and R. I. W. Evans British Dental Journal 2006; 200: 33-37

"Results suggest that our medieval ancestors had more prominent faces and smaller cranial vaults than modern man."

There was no snow, at that time, in Europe. When snow first started to fall, painters had problem to paint it. Because they didn't know how to paint snow. At least this is what I heard.

Baloney.

If those times were warmer, than it isn't strange that we had more prominent faces and smaller brains. It is in tune with what I am saying all the time.

Skin color depends on how much sunlight skin gets. Closer to equator, darker the skin. But, sunlight reflects from snowy surface, as well.

On Earth air is moving eastward (from west to east). When it comes to western sides of continents, it traveled from ocean. Ocean is heat accumulator. After it reaches land it cools off. So, it is colder until it reaches east sides of continents. So continents are warmer on their western sides. That means less chance of snow on west sides. So, people are whiter on west sides of continents, the further they are (until they reach as north where there is snow, where snow reflection darkens skin again). But more eastward this isn't so, because snow reflection plays a part.

How coldness affect head shape? It rounds head, and makes face less protruding.

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And really, this is how it is. We have dark people with elongated faces in Africa. We have white people with elongated faces on west side of EuroAsia. We have darker people with round faces on east side of EuroAsia. And, if size of brain (which I am also claiming) is in relation to temperature, then colder it is, bigger brain will be. -- Mario