

# South Africa's new human ancestor sparks racial row

September 17 2015, by Béatrice Debut

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The skeleton of Homo Naledi, a newly discovered human ancestor displayed during the unveiling of the discovery in Maropeng on September 10, 2015

Some prominent South Africans have dismissed the discovery of a new human ancestor as a racist theory designed to cast Africans as "subhuman", an opinion that resonates in a country deeply bruised by apartheid.

"No one will dig old monkey bones to back up a theory that I was once a baboon. Sorry," said Zwelinzima Vavi, former general secretary of the powerful trade union group Cosatu, a faithful ally of the ruling African National Congress (ANC).

"I am no grandchild of any ape, monkey or baboon—finish en klaar (Afrikaans for "that's it")," he said on his Twitter account, which is followed by more than 300,000 people.

His comments were backed by the South African Council of Churches (SACC), which was historically involved in the fight against apartheid.

Vavi recalled that when South Africa was under apartheid rule he was a target of racist remarks: "I been also called a baboon all my life so did my father and his fathers."

Apartheid ended in 1994 after Nelson Mandela was elected as the country's first black president in a democratic South Africa.

Vavi's comments came after last week's discovery of *Homo naledi*, described by scientists as a new distant ancestor of humans.

The discovery of the ancient relative generated a huge amount of international interest.

But the South African backlash has perplexed people around the world at a time when Darwin's theory of evolution is widely accepted as fact.

It "breathes new life into paranoia," said prominent British biologist Richard Dawkins on his Twitter account this week. "Whole point is we're all African apes."

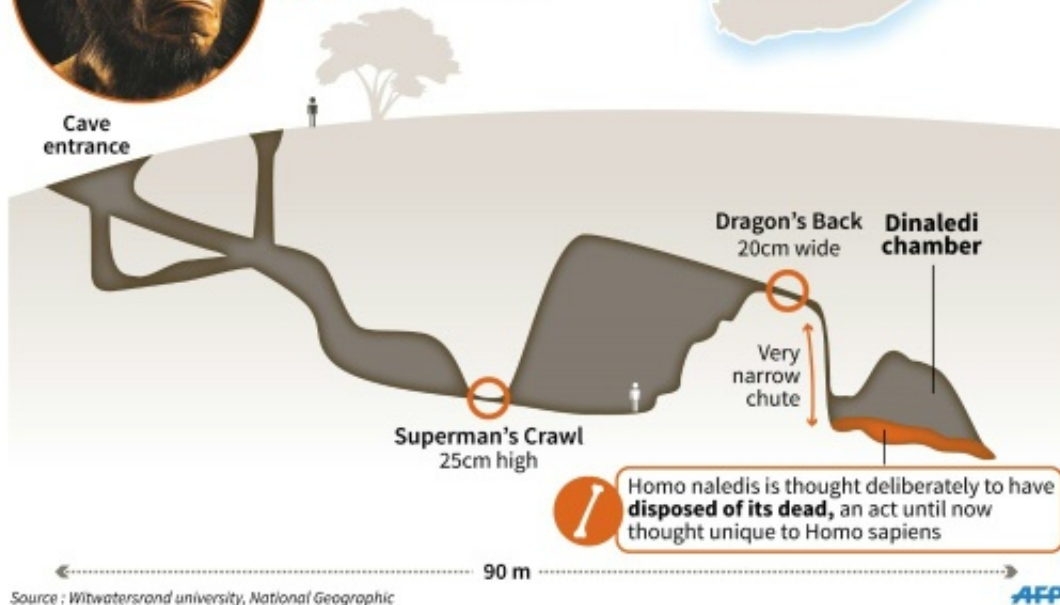
## New human species discovered in South Africa

Scientists say the discovery of *Homo naledi* shines new light on the origin of mankind



### *Homo naledi*

- 1.5 metres
- 45 kilos
- 15 partial skeletons found



Maps and photo of *Homo naledi*, whose fossilised bones were discovered in South Africa

Lee Berger, an American working at Johannesburg's University of the Witwatersrand and overseeing the *Homo naledi* dig, tried to keep his distance from the charged debate, though he did specifically clarify that man doesn't descend from baboons.

"For our scientists the search for human origins is one that celebrates all of humankind's common origins on the continent of Africa," he told AFP.

"The science is not asking questions of religion nor challenging anyone's belief systems, it is simply exploring the fossil evidence for the origins of our species."

The body of *Homo naledi* resembles that of a modern man, but researchers say its orange-sized brain places it closer to *Australopithecus*, a group of extinct hominids that walked on two legs and lived around 2 million years ago.

Some 1,550 fossils were unearthed in the "Rising Star", a cave located in the "Cradle of Humankind", a site 50 kilometres northwest of Johannesburg that has proven over the years to be a rich source for palaeontologists.

The bones haven't been dated, but researchers claim they will reveal more about the transition between the primitive *Australopithecus* and the *Homo* genus, the family tree of our direct ancestor.

- 'Africans not respected'-

The discovery of the new ancestor supports the West's "story that we are subhumans," said ANC member of parliament and former chief whip Mathole Motshekga.



A reconstruction of a Homo naledi face by paleoartist John Gurche at his studio in Trumansburg

"That is why today no African is respected anywhere in the world because of this type of theory," he said in an interview with television network ENCA.

The finding "seems to be calculated to affirm what apartheid and colonialists did to say that we are subhumans who develop from the

animal kingdom and therefore gave us the status of subhuman beings to justify slavery, colonialism, oppression and exploitation."

The South African Council of Churches (SACC), added fuel to the controversy.

"To my brother Vavi, I would say that he is spot on," SACC president Bishop Ziphophile Siwa said in response to the former Cosatu leader's comments.



The skeleton of Homo naledi pictured in the Wits bone vault at the Evolutionary Studies Institute at the University of the Witwatersrand, Johannesburg, on September 13, 2014

"It's an insult to say that we come from baboons. We must continue to



engage," he said.

Scientists should continue to provide evidence but also "listen to what God is saying to us and not make a jump to quick, foolish conclusions."

The official government reaction to the Homo naledi find was, however, positive, with Deputy President Cyril Ramaphosa saying "our common umbilical cord is buried" in Africa.

Homo naledi underlines that "we are bound by a common ancestor," he declared.

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