

A Confirmation of the Dinosaur Ancestry of Humans Found in Dog DNA Analysis

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ABSTRACT

This letter confirms the dog DNA study of a team of researchers published last year by crossing with the findings published by the author of this letter very recently. Both results were achieved independently (the author of this letter had no knowledge of the team's results). It also makes a suggestion to explain the results on the unidirectional DNA transfer from dogs to wolves that is one of the team's key findings.

The study I have published on the dinosaur ancestry of humans [1] is confirmed by a large study of dog DNA correlated with human DNA over long time that demonstrated that wolves descend from dogs, as they absorbed important amounts of dog DNA without dogs getting back wolf DNA [2]. My study pinpointed the Nemegtosaurus as common ancestry for humans and dogs. The jaw of the Nemegtosaurus is quite round and teeth not so sharp, the animal quite herbivorous. The dog DNA study also finds an ancient dog DNA isolate in Siberia that is precisely explained by the fact it was the main inhabitat of the Nemegtosaurus in these times where the Earth was hotter. Siberia and East Asia in general (including Australia) are the place where dinosaurs survived the -66Ma mass extinction event and where their evolution kept going on, adapting to a progressively colder climate (and especially to the immediate mass cooling from tephra in suspension from the Chicxulub impact and the subsequent massive volcanic plume in the Canaries (this is also explained in [2]), as well as other volcanic eruptions from the meteoroid's shockwave around the Rockies, the Andes and even Western Europe, e.g. in the South Eastern Alps as shown in [3]) by adopting shorter sizes (to reduce food needs) and fur.

As concerns dogs vs. wolves the question of the transfer process can be raised. Reproductive transfer may be an option but predation leading to digestive entry of dog cells whose DNA is then integrated because of alpha emitting nanoparticulates' decay another hypothesis. Indeed the dog cells in wolf digestive process can meet, throughout the normal digestive cycle after successful predation of dog herds by wolves, some alpha emitters from e.g. volcanic tephra or soils, and their alpha decay may kick in the wolf cells some parts of the dog DNA, then integrated. This process still very unfrequent in conditions of quite low radioactivity as were these times (except in the case of VEI 8 volcanic eruptions) is a simple way to explain the results described in [2]. It is another version of the virus DNA absorption process described already in [4] with the case of the Zikavirus and microcephaly.

CONCLUSION

"In conclusion, it could be expected that such dog DNA transfer makes for smaller wolves, as the wolves of the Abruzzes in Italy for instance that are in direct contact with a civilization using dogs, as opposed to the wolves of Alaska that have a superior musculature."

References

- [1]. Florent Pirot, Proving that Dinosaurs are Distant Ancestors of Humans – The East Asian Locus of Evolution that disproves definitively the "Out of Africa" Theory, *International Journal of Paleobiology and Paleontology*, Vol 4(1), 2021
- [2]. Origins and genetic legacy of prehistoric dogs : By Anders Bergström, Laurent Frantz, Ryan Schmidt, Erik Ersmark, Ophelie Lebrasseur, Linus Girdland-Flink, Audrey T. Lin, Jan Storå, Karl-Göran Sjögren, David Anthony, Ekaterina Antipina, Sarieh Amiri, Guy Bar-Oz, Vladimir I. Bazaliiskii, Jelena Bulatović, Dorcas Brown, Alberto Carmagnini, Tom Davy, Sergey Fedorov, Ivana Fiore, Deirdre Fulton, Mietje Germonpré, James Haile, Evan K. Irving-Pease, Alexandra Jamieson, Luc Janssens, Irina Kirillova, Liora Kolska Horwitz, Julka Kuzmanovic-Cvetković, Yaroslav Kuzmin, Robert J. Losey, Daria Ložnjak Dizdar, Marjan Mashkour, Mario Novak, Vedat Onar, David Orton, Maja Pasarić, Miljana Radivojević, Dragana Rajković, Benjamin Roberts, Hannah Ryan, Mikhail Sablin, Fedor Shidlovskiy, Ivana Stojanović, Antonio Tagliacozzo, Katerina Trantalidou, Inga Ullén, Aritza Villaluenga, Paula Wapnish, Keith Dobney, Anders Götherström, Anna Linderholm, Love Dalén, Ron Pinhasi, Greger Larson, Pontus Skoglund. *Science* 30 Oct 2020 : 557-564
- [3]. Florent Pirot. Paleontology vs. Archaeology in the French Riviera volcanism : crystallized Permian animals and dinosaur skeletons in andesitic rocks, and human remains from the medieval times. *International Journal of Archaeological Research*, 2021, 2:7.
- [4]. Florent Pirot, "Alpha emitting nanoparticulates, the forgotten pollutant", in *From an Einstein Syndrome to the People*, Editions universitaires européennes, 2019