



## Homosexual Island Vaporized: A Case in the Alps in Subduction

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### ABSTRACT

**It is shown a case of double fireball impact that vaporized an agglomerate of homosexual Ternary-era animals. These animals were caught as they were mostly having homosexual intercourse. They were petrified by the impact as their bodies were cast into the volcanic soil, allowing for surrounding rerise of their heads as rocks through the volcanic activity triggered by the double fireball impact.**

There is existing literature on fireball impacts, that detail why the U236 pattern happens with a ~18% probability [1]. The emergence of faces in stones has been covered in a series of articles that frequently involve fireball impacts [2] [3] [4]. In a case it was already found the key contribution of homosexuality to the event [5]. The demonstration of the ancestry of humans in dinosaurids has already been made [6]. These animals had likely come by the sea from the East.

This new case involves a series of animals found altogether in the Alps in formation, dated back ~55 to 50 MA. The lambeosaurus scheme is the clear factor i.e. antigravitons formed by excessive flesh to flesh pressure during homosexual intercourse. Animals are found usually in pairs, with two species always involved.

The remains of the double fireball impact are visible with the two submonticules before the two large magmatic pockets behind the lake.



Here is a zoom on the magmatic pockets formed by the U236-shaped double fireball impact.



The difference in size confirms the U236 pattern with the inequality in fission product size linked to slow neutron fission in the black hole of formation.





These two animals, a *Dendrolapidon* on the right and an unknown *Oviraptor* descendent on the left, are first visible examples of male animals enjoying sodomy, found in this area of Névache in the Hautes-Alpes. All the animals observed were of the male sex.





This pattern confirms entirely through its quartzification pattern the fireball impact. This is confirmed as well by the top left quartz agglomerate that demonstrates the secondary impact (confirming U236 pattern).





The Aldendrodon on the top, visible descendant of the Nemegtosaurus [6], was having an intercourse with an unidentified animal visible at the bottom.





In this stone above, a small contamination with Cm247 was found. Laser spectrometry allowed to date the event to  $\sim 52 \text{ MA}^1$ .

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<sup>1</sup> The Kremlin has to be thanked for the laser spectrometry and isotopic analysis. The following scientists were involved: Mr Domenica Aldruezon and Aldo Mench.





In this image above the quartz lines also confirm the dual impact (with an echo on a surrounding mount). There is an unidentified animal that has been impacted directly.





These stones show precisely the dual impact through quartzification together with two annihilated animals. They are also unidentified.





Two animals along with a white mark of impact of the dual fireball are visible here.





Two more unidentified animals (the left one having a pattern close to the Oviraptor) are visible close to another above.





This crested Lambeosaurus (Magnicristus) presents the pattern of passive sodomy. The traits of anal pleasure, with the suffering of anal penetration, are visible and with that there is another indication with the throat being enlarged, indicating a large taste for sodomy, active and passive. The clitoris penetration of the male anus cannot provide for such a pattern.





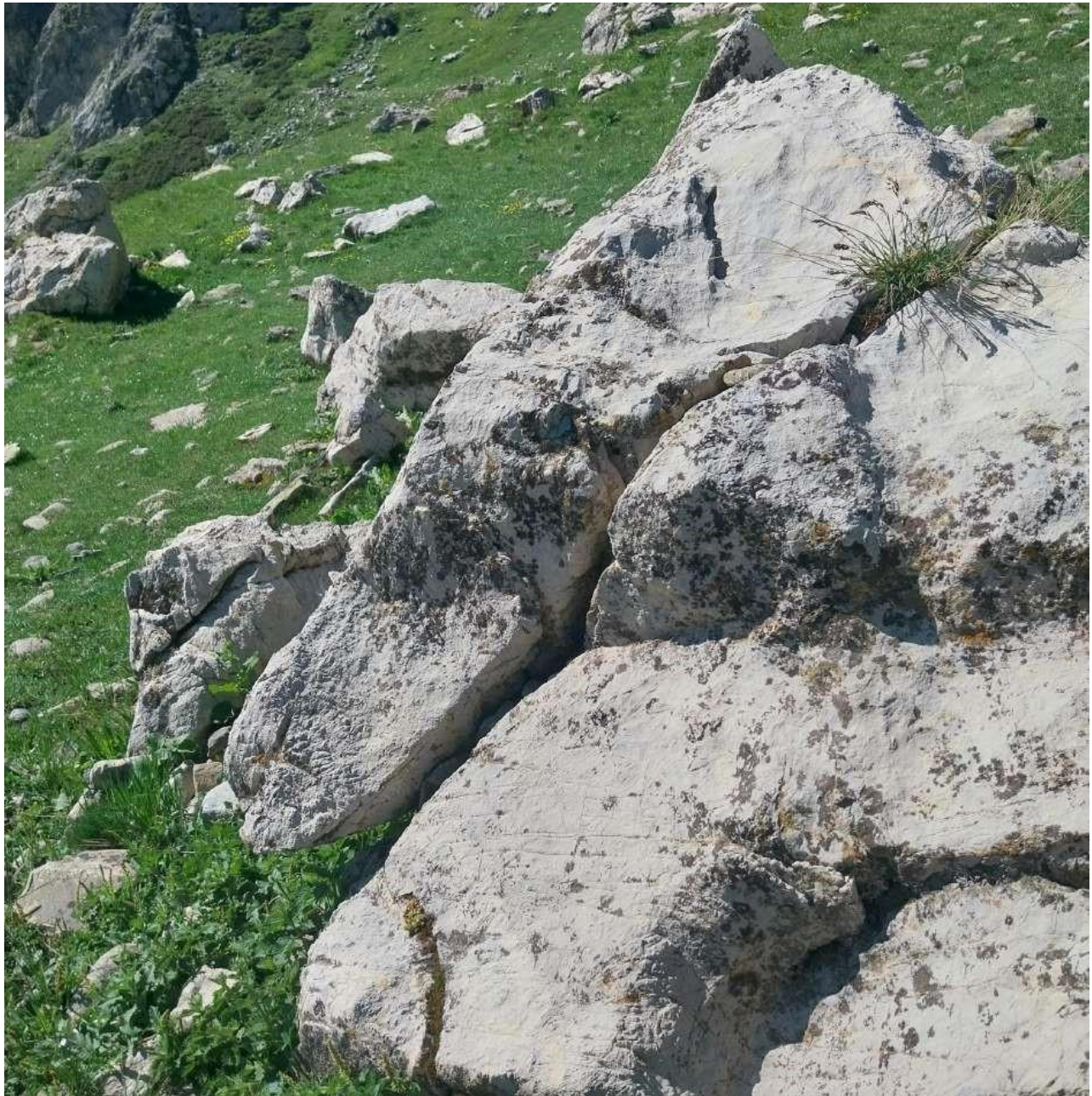
This passive Dimetrodon is enjoying sodomy with a Triceratops.





These two animals have been petrified together. There is a Citipati on top of another Dimetrodon.





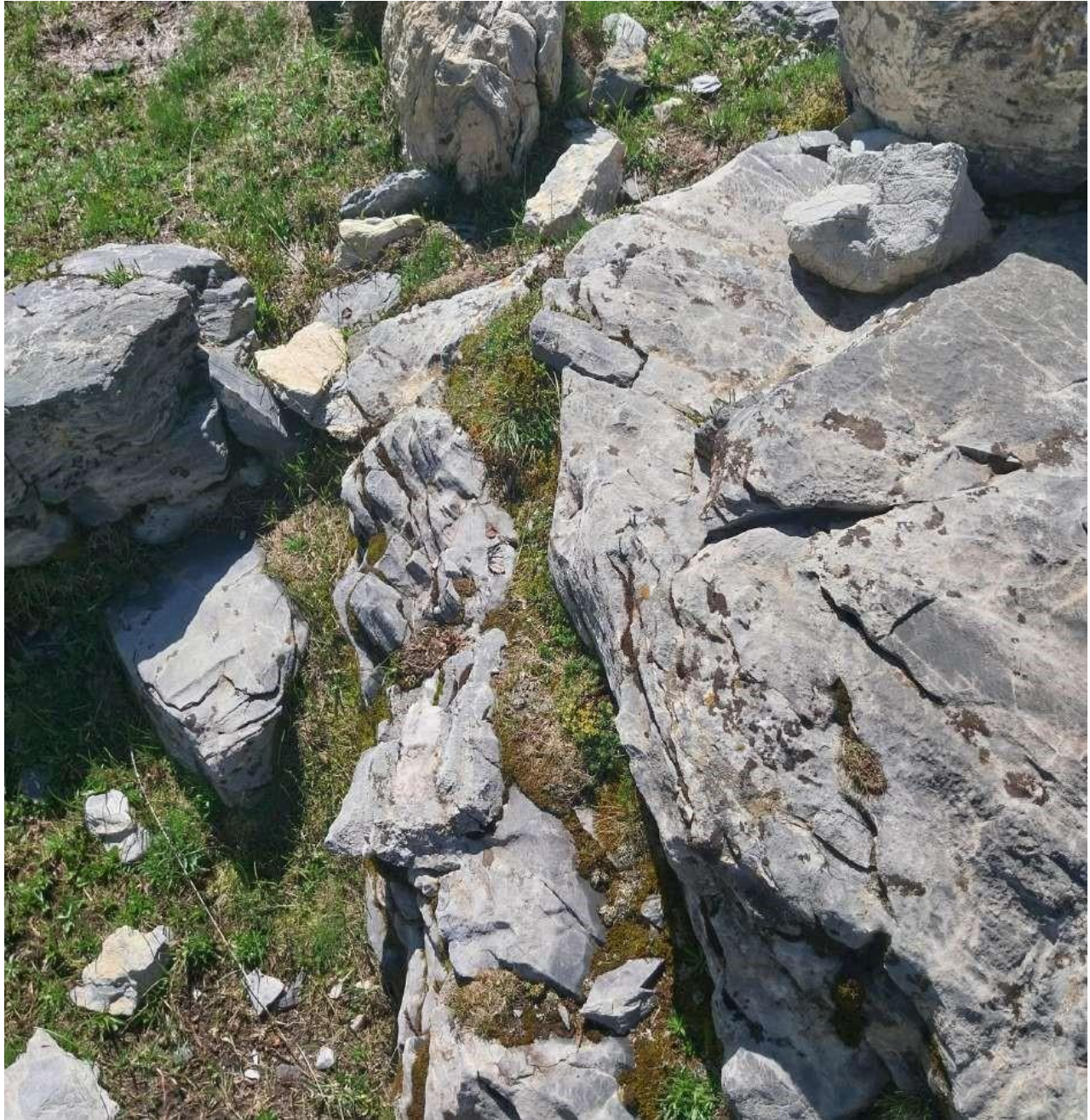
These two unidentified animals were also having sodomy together. They have also been petrified on top of each other. There are slight tracks of antigravitons behind their eyes, confirming the pressure involved.





This Nemegtosaurus was having sodomy with a smaller Allegbrosaurus visible on its down right.





Another sodomy relation between an *Allegbosaurus* (on the left) and a *Tyrannosaurus* descendant (on the right) is visible above. The same *Tyrannosaurus*, probably the chief of the group, also resurfaced as a mountain on the North of the lake area where these animals have been petrified.



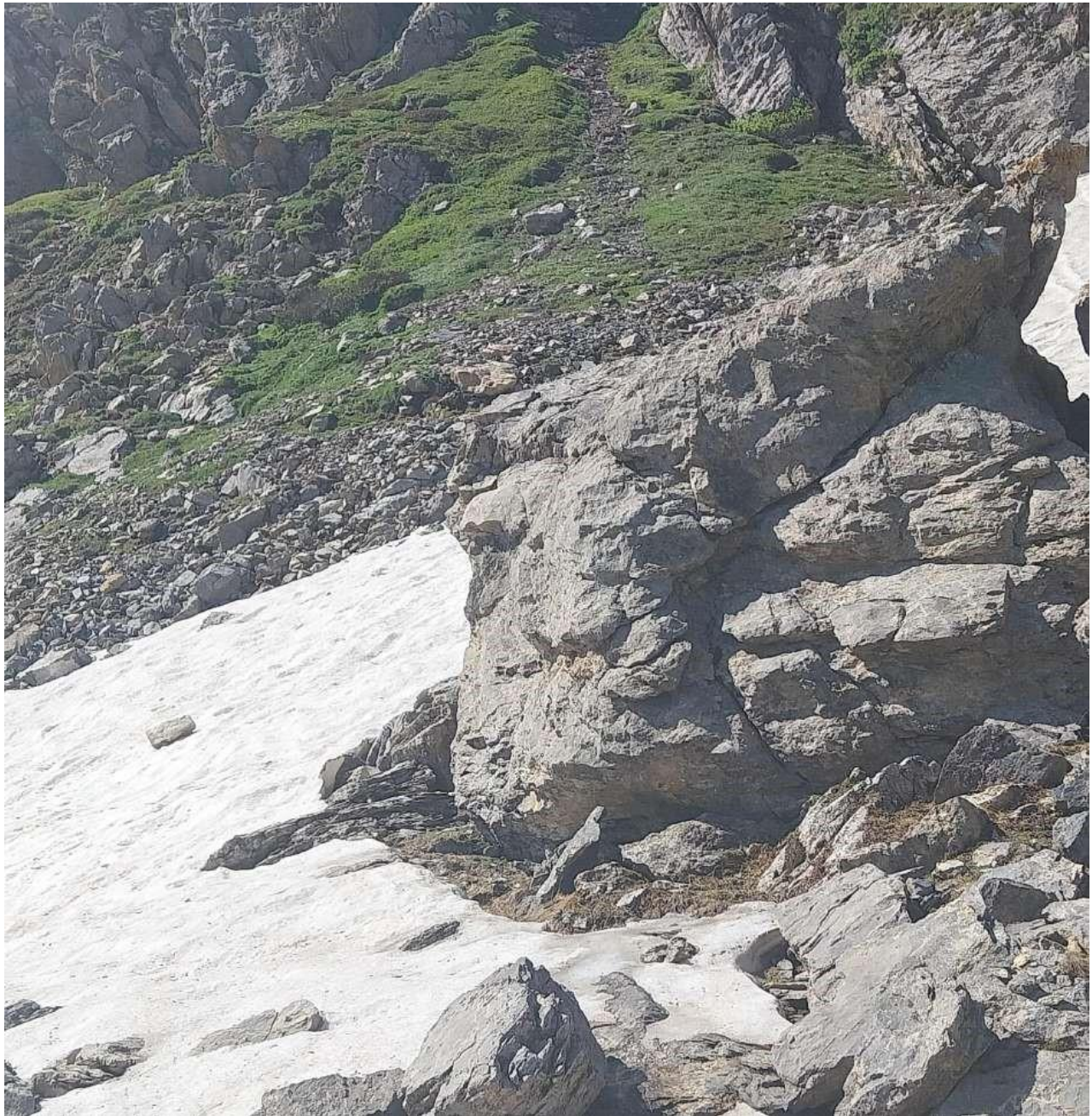






More sodomy intercourse is also visible above between another Allegbosaurus (on top) and an unidentified animal (bottom).





Above, another homosexual relation is visible between two animals, another *Allegbosaurus* on the left and an unidentified animal on the right.





These two *Lambeosaurus magnicristus* were also having sodomy while looking at other animals as they were not looking in the same direction. This is a pattern also observed in other animals of the group.





An *Allegbosaurus* on the right is here seen having sodomy with a *Lambeosaurus magnicristus*. It is clear that some species had preference for sodomy.

In conclusion, this shows an example in which nature eliminates perverse behaviours, in a way anticipating the natural emergence of the HIV (see for instance [8]). Nature seems to have more respect for fertility.



## References

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