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OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

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RECEIVED 10 July 2024 ACCEPTED 10 July 2024 PUBLISHED 19 July 2024

CITATION

Frontiers Production Office (2024), Erratum: Karyotype depends on sperm head morphology in some amniote groups. *Front. Genet.* 15:1462463. doi: 10.3389/fgene.2024.1462463

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Erratum: Karyotype depends on sperm head morphology in some amniote groups

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KEYWORDS

karyotype evolution, spermiogenesis, chromosome packaging, microchromosomes, amniotes, spermatozoa

An Erratum on

Karyotype depends on sperm head morphology in some amniote groups

by Kramer EM, Enelamah J, Fang H and Tayjasanant PA (2024). Front. Genet. 15:1396530. doi: 10. 3389/fgene.2024.1396530

Due to a production error, in subsection "**3.4 Karyotype and sperm morphology**," paragraph 2, the following sentence was included incorrectly: "We next exaof seven ancestral rodent speciesmined whether karyotype (n or K) differed significantly between the two head shapes (Methods and Supplementary Material—see discussion of the parameter s, N genomes of seven ancestral rodent species and identified = 193 species)."

The correct sentence should read as:

"We next examined whether karyotype (n or K) differed significantly between the two head shapes (Methods and Supplementary Material—see discussion of the parameter s, N = 193 species)."

The publisher apologizes for this mistake.

The original version of this article has been updated.