

Hylaeamys megacephalus (G. Fischer, 1814)

Karyotype in C-Banding C and G-Banding available in Nagamachi *et al.* (2013)

2n	NF	X Chromosome	Y Chromosome	Locality	Cordinate
50 e 54	62	Medium acrocentric	Small acrocentric	Serra do Carajás, district of Parauapebas – PA (Brazil)	05°21'54''S e 49°07'24''W

Reference

Nagamachi, Y. N.; Pieczarka, J. C.; O'Brinde, P. C. M.; Pinto, J. A.; Malcher, S. M.; Pereira, A. L.; Rissio, J. D.; Mendes-Oliveira, A. C.; Rossi, R. V.; Ferguson-Smith, M. A. 2013. **FISH with whole chromosome and telomeric probes demonstrates huge karyotypic reorganization with ITS between two species of Oryzomyini (Sigmodontinae, Rodentia): *Hylaeamys megacephalus* probes on *Cerradomys langguthi* karyotype.** Chromosome reseach, Vol. 21, Issue 2, pp. 107 – 119.

Link

<http://link.springer.com/article/10.1007/s10577-013-9341-4>