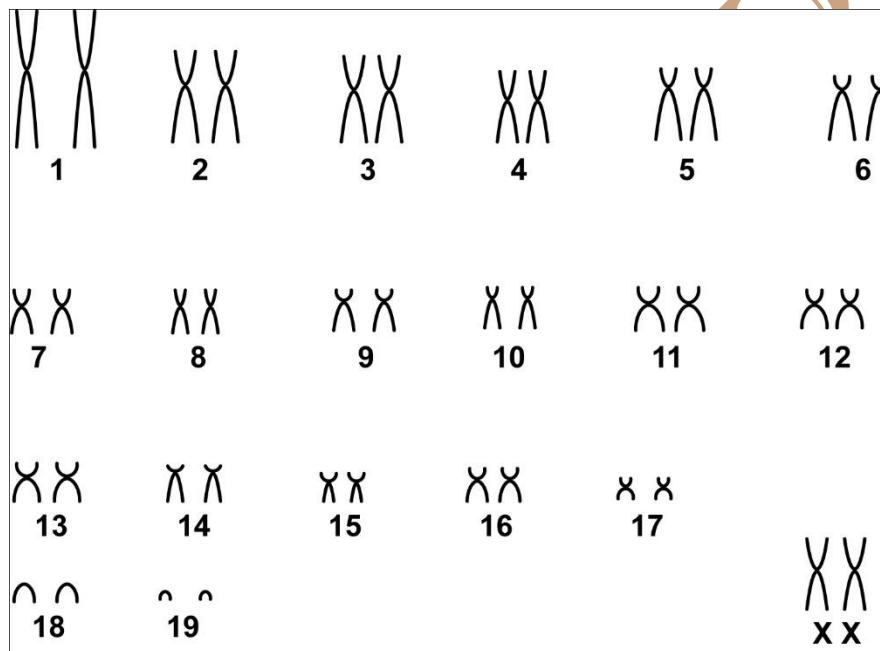


Ctenomys torquatus Lichtenstein, 1830

Modified karyotype from Fernandes *et al.* (2009)

2n	NF	X Chromosome	Y Chromosome	Locality
40, 42	72	Large submetacentric	Medium submetacentric	Rio Grande do Sul (Brazil)

Conventional staining (2n = 40)



Reference

Fernandes, F.A.; Gonçalves, G.L.; Ximenes, S.S.F.; Freitas, T.R.O. 2009. **Karyotypic and molecular polymorphisms in *Ctenomys torquatus* (Rodentia: Ctenomyidae): taxonomic considerations.** *Genetica*, 136:449-459.

Link

<http://www.researchgate.net/publication/23715595> Karyotypic and molecular polymorphisms in *Ctenomys torquatus* (Rodentia Ctenomyidae) taxonomic considerations