Order: SQUAMATA
Suborder: SERPENTES
Family: COLUBRIDAE

*Tomodon dorsatus* Duméril et Bibron (Corre campo)

2n = 32
Order: SQUAMATA
Suborder: SERPENTES
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Tomodon dorsatus Duméril et Bibron (Corre campo)

2n=32

MACROCHROMOSOMES: AUTOSOMES: 12 Metacentrics and submetacentrics
4 Acrocentrics

SEX CHROMOSOMES: Z Submetacentric
W Metacentric

MICROCHROMOSOMES: 14

The karyotype from the male came from a short term blood culture. The one from the female was obtained from a squash preparation of the spleen. The 4th pair of macrochromosomes is heteromorphic in the female (ZW). Both specimens, male and female, are from Brazil. The snakes are preserved in the Collection of the Instituto Butantan.

REFERENCES:

