A total of 74 tapirs were tracked starting in July 1997 until October 2019

Pantanal (46), while 17 and 11 were from the Cerrado and Atlantic Forest regions

The tapir location data included in this study were collected over 22 years using a mix of VHF and GPS tracking. As these two data types resulted in different sampling frequencies

Atlantic Forest (1997–2007), Pantanal (2008–2019), and south-western Cerrado (2016–2018)

<https://movementecologyjournal.biomedcentral.com/articles/10.1186/s40462-022-00313-w#MOESM1>