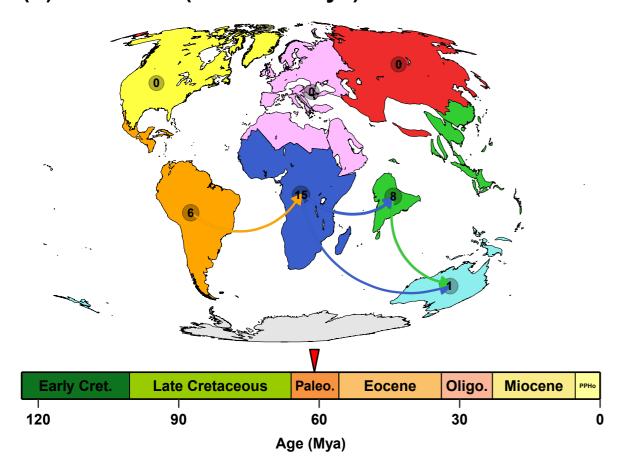
#### **Bioregions** Antarctica Afrotropics Australasia Indomalaya Nearctic Neotropics Eastern Palearctic Western Palearctic **Early Cret. Late Cretaceous** Oligo. Miocene Paleo. **Eocene** 120 90 60 30

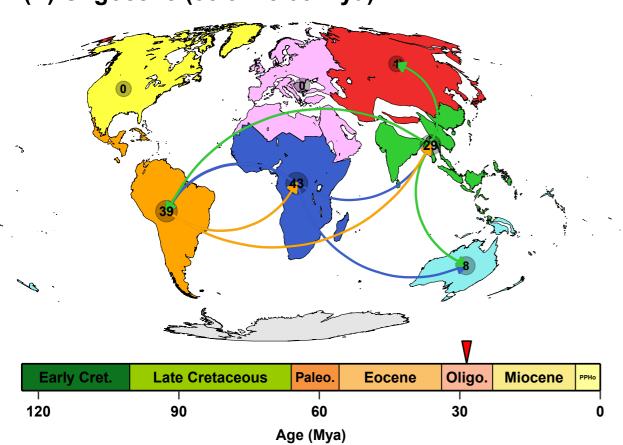
Age (Mya)

(A) Early Cretaceous (145.0-100.5 Mya)

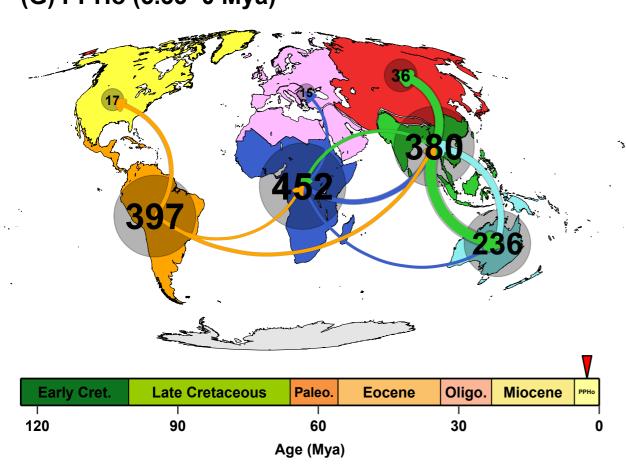
## (C) Paleocene (66.0-56.0 Mya)



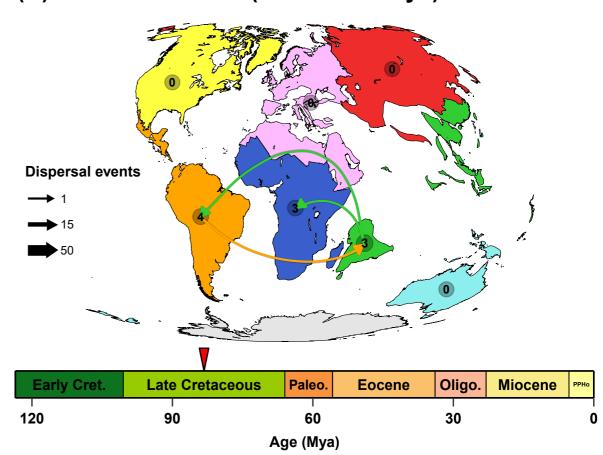
# (E) Oligocene (33.9-23.03 Mya)



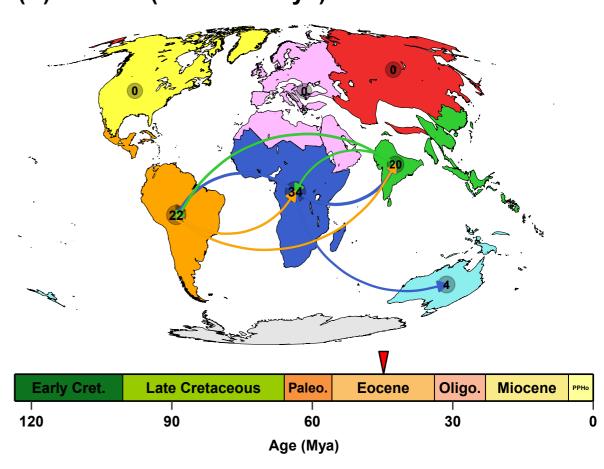
# (G) PPHo (5.33-0 Mya)



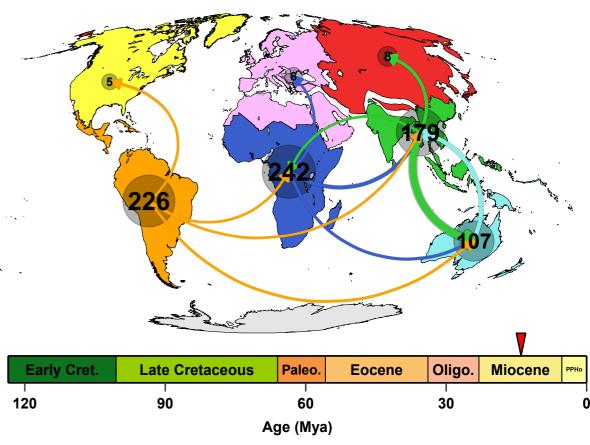
### (B) Late Cretaceous (100.5-66.0 Mya)



### (D) Eocene (56.0-33.9 Mya)



### (F) Miocene (23.03-5.33 Mya)



# (H) All epochs (123.6-0 Mya)

