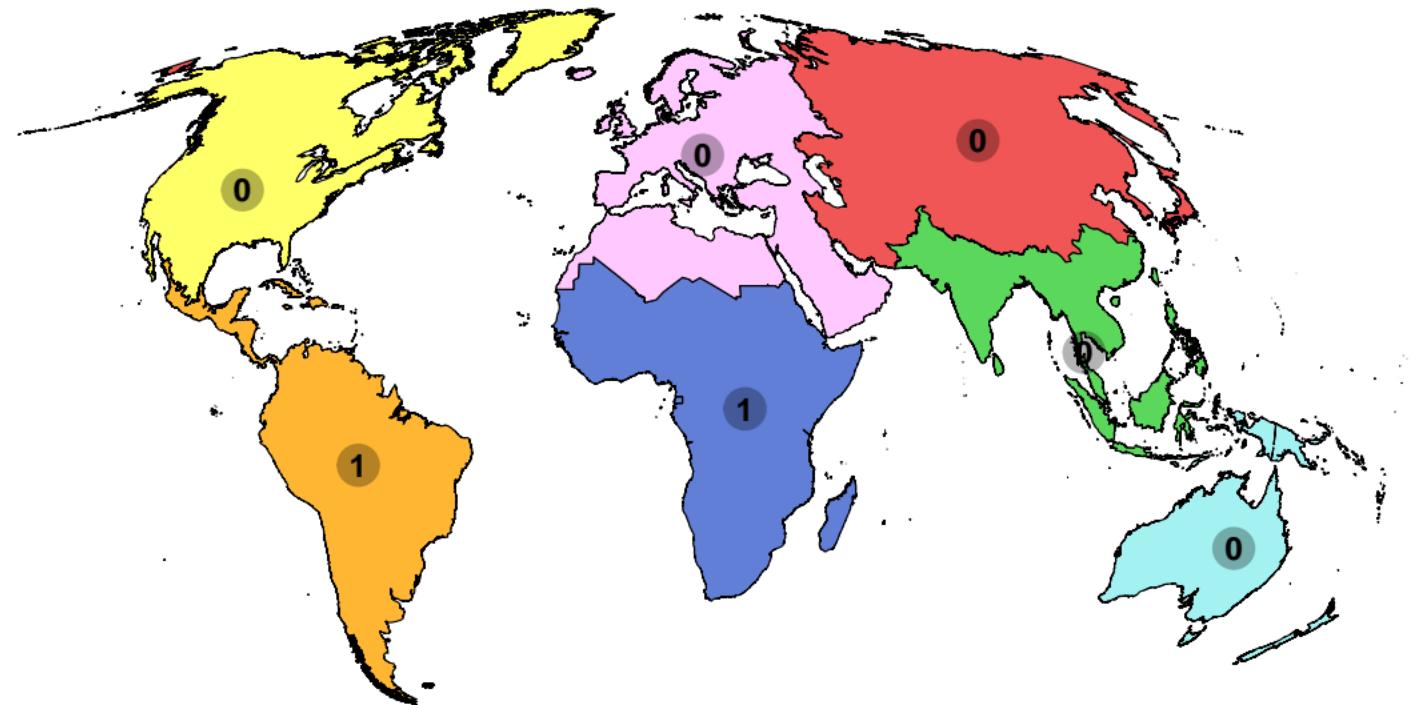


# Dispersal events between bioregions

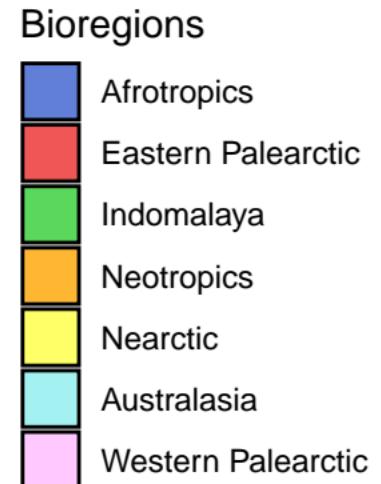
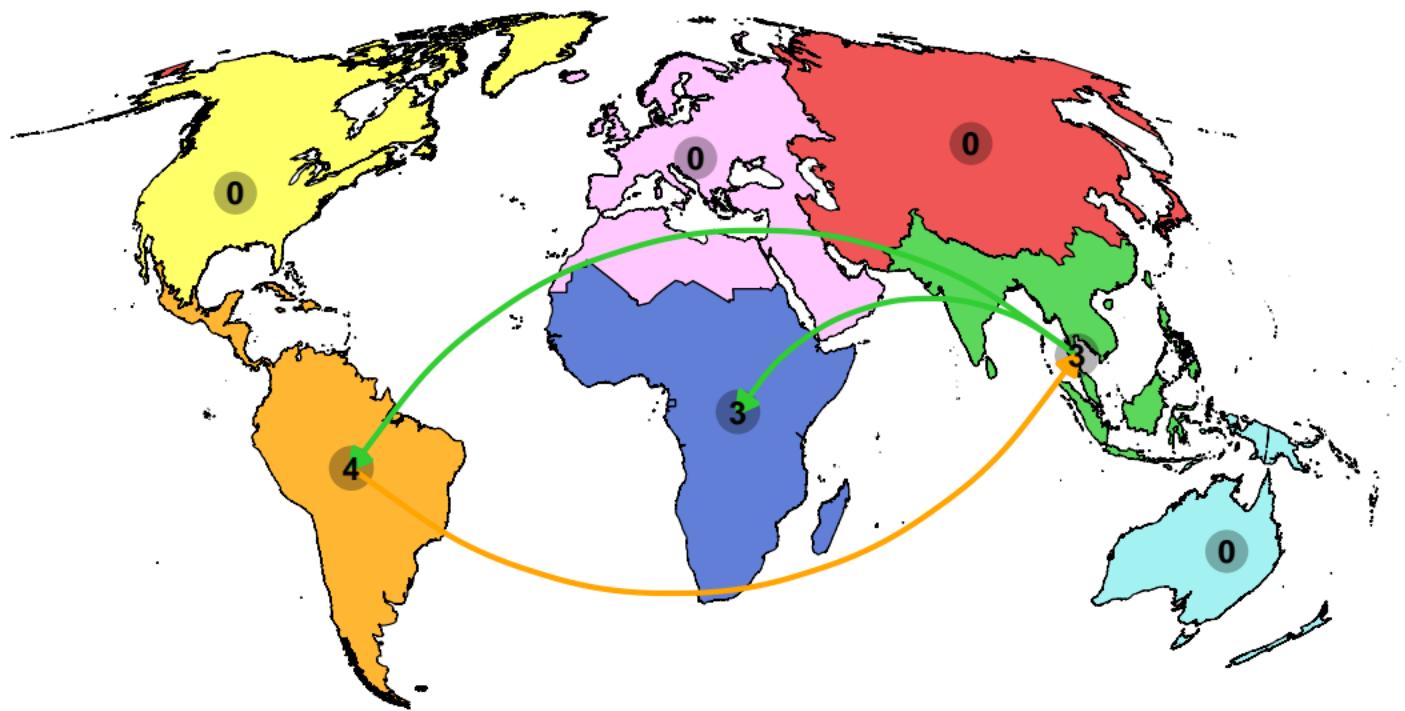
## Early Cretaceous (145.0–100.5 My)



Bioregions
Afrotropics
Eastern Palearctic
Indomalaya
Neotropics
Nearctic
Australasia
Western Palearctic

# Dispersal events between bioregions

## Late Cretaceous (100.5–66.0 My)

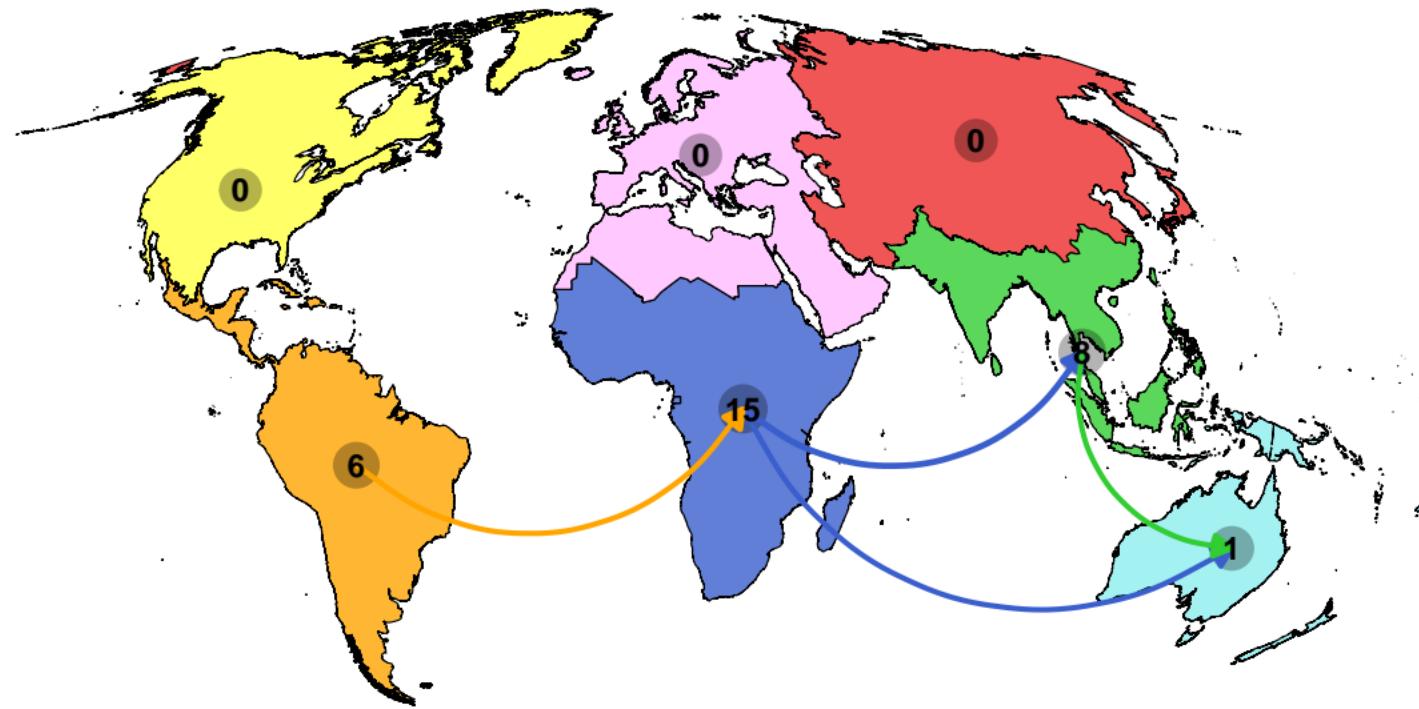


Dispersal events

— 1

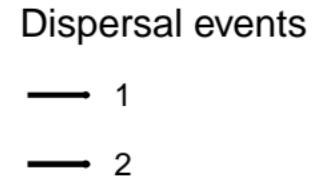
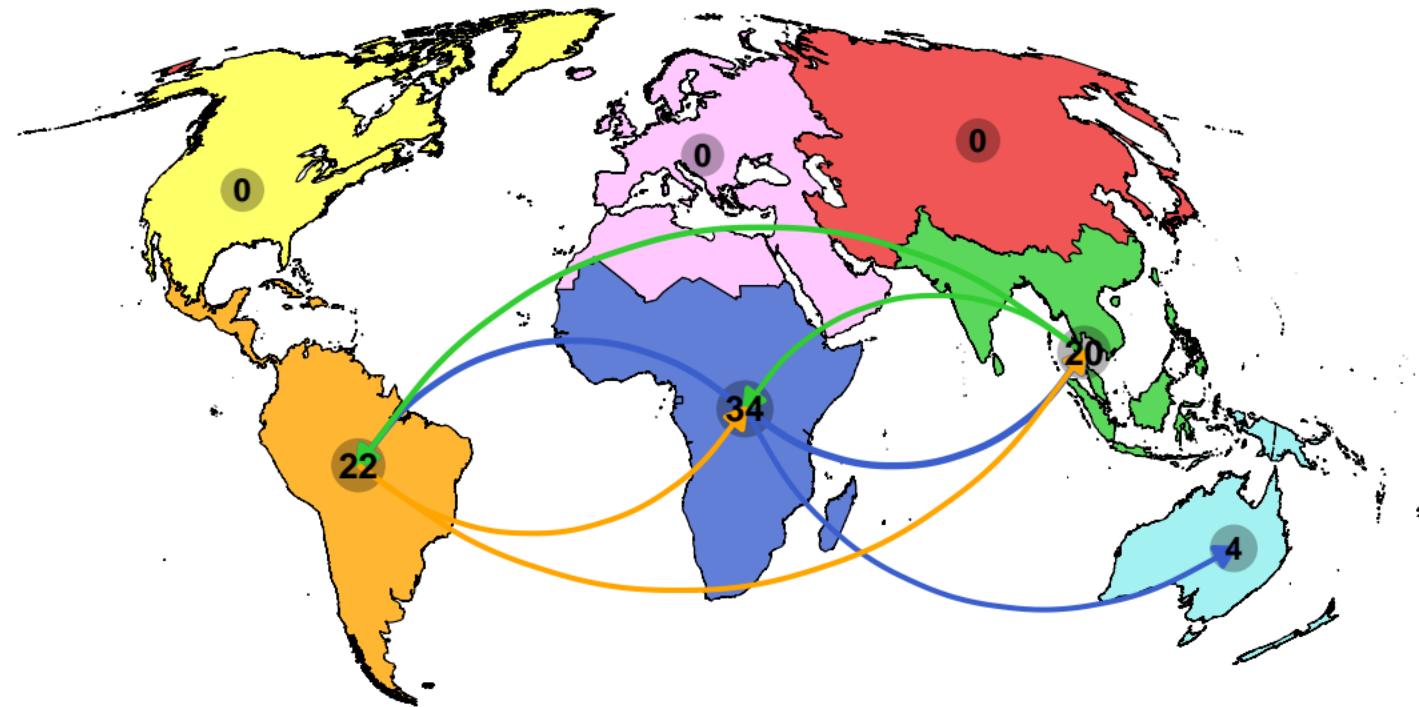
# Dispersal events between bioregions

## Paleocene (66.0–56.0 My)



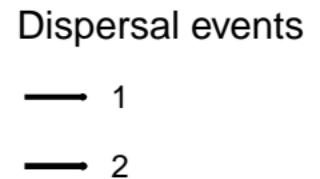
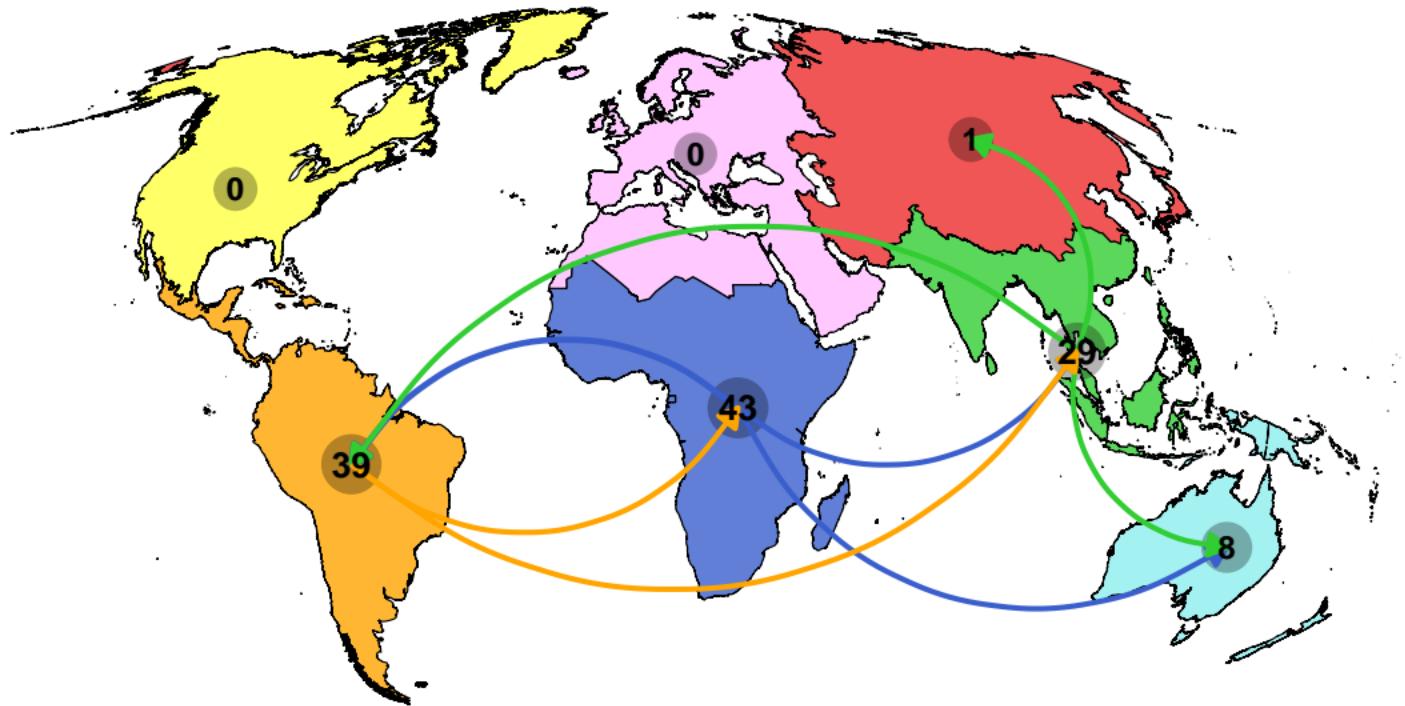
# Dispersal events between bioregions

## Eocene (56.0–33.9 My)



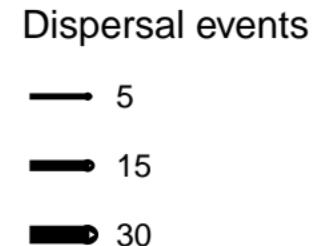
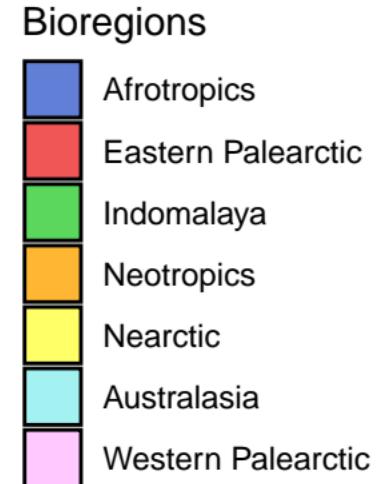
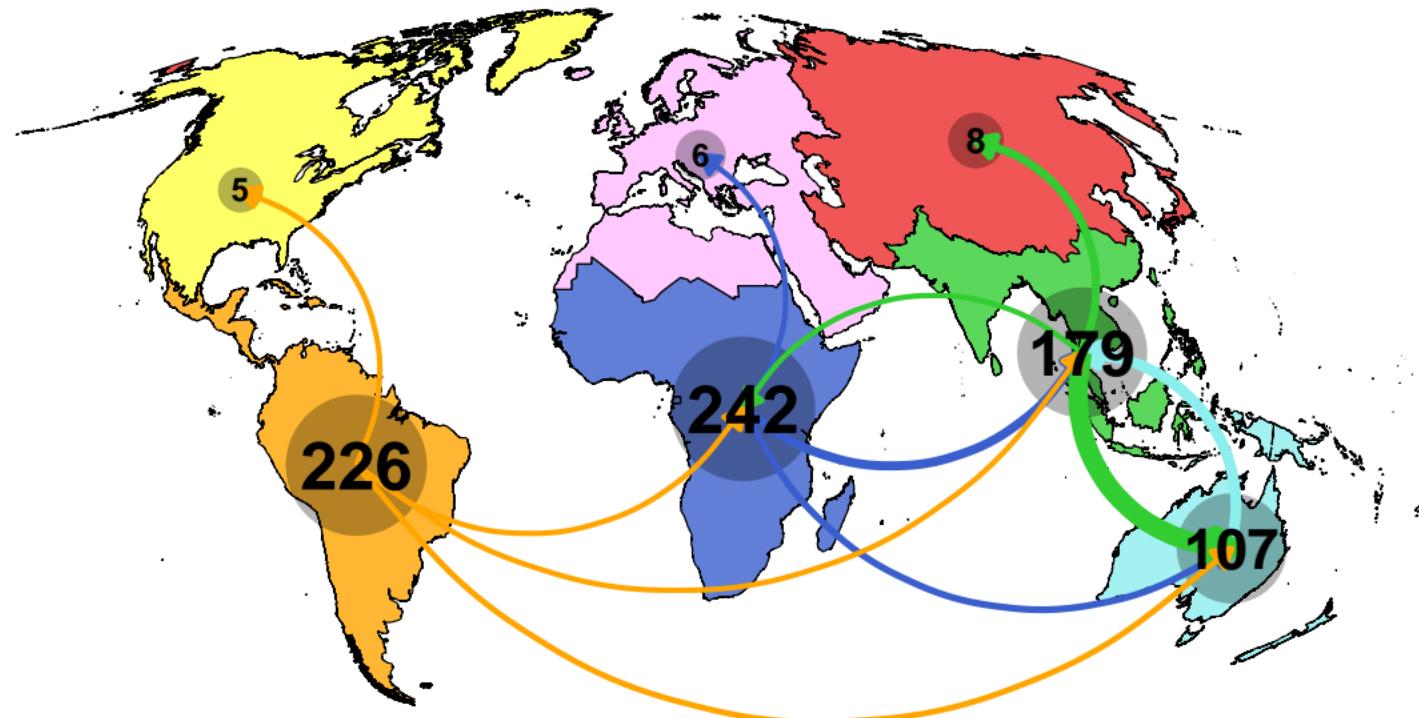
# Dispersal events between bioregions

## Oligocene (33.9–23.03 My)

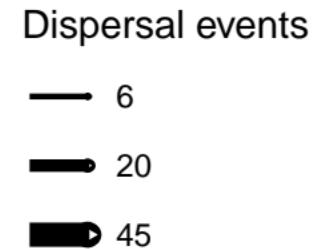
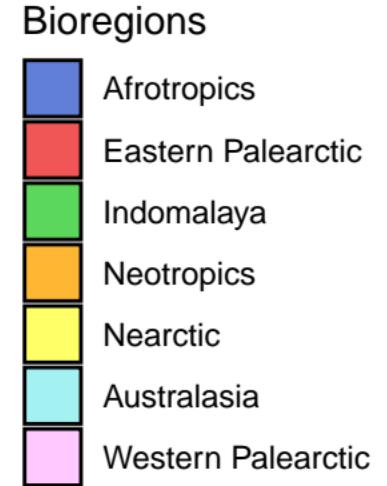
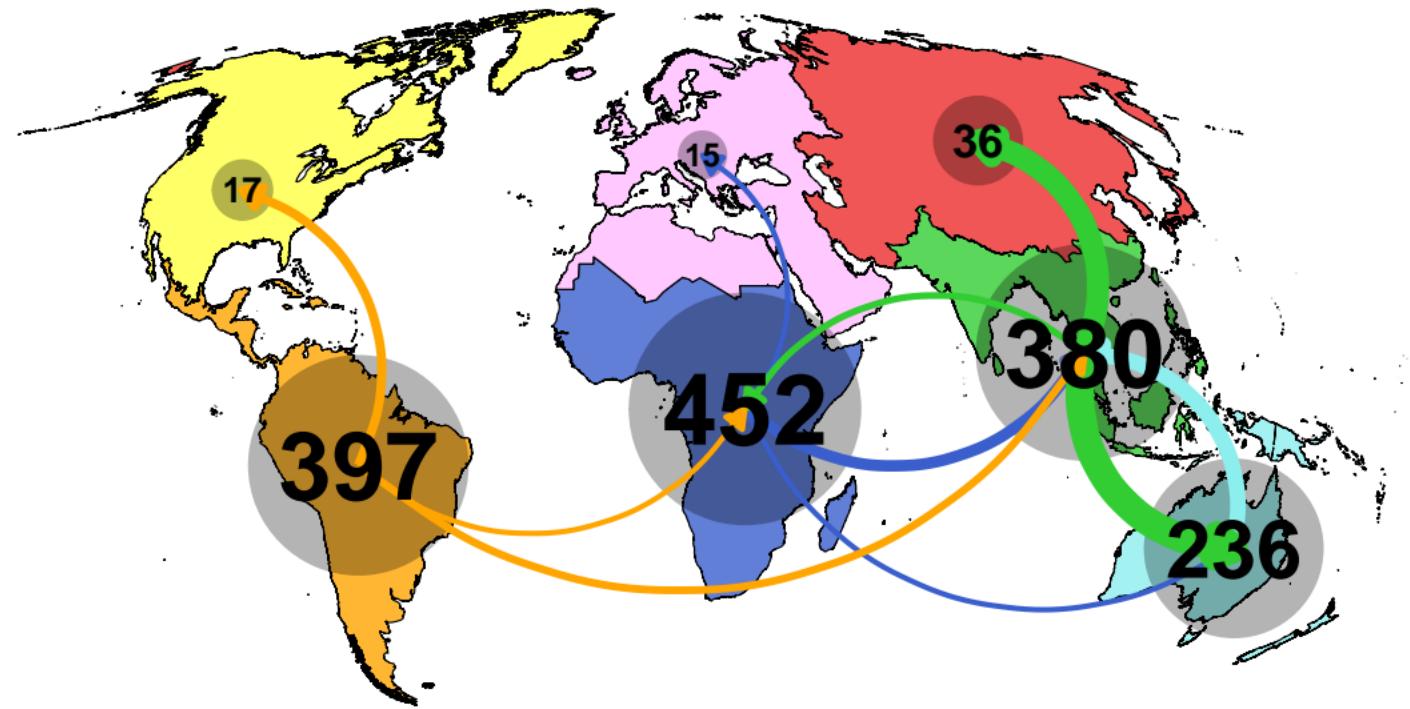


# Dispersal events between bioregions

## Miocene (23.03–5.33 My)



# Dispersal events between bioregions PPHo (5.33–0 My)



# Dispersal events between bioregions

## All epochs (124–0 My)

