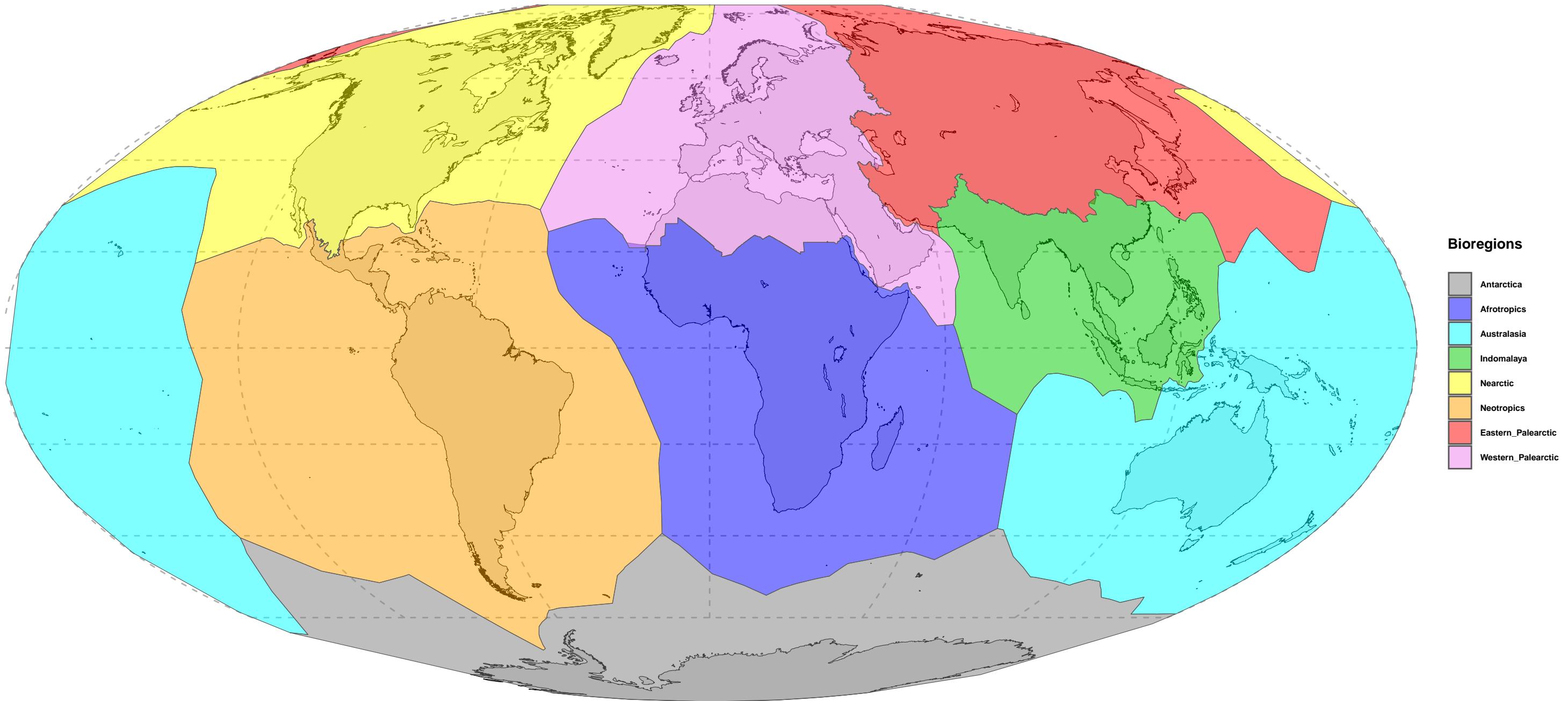


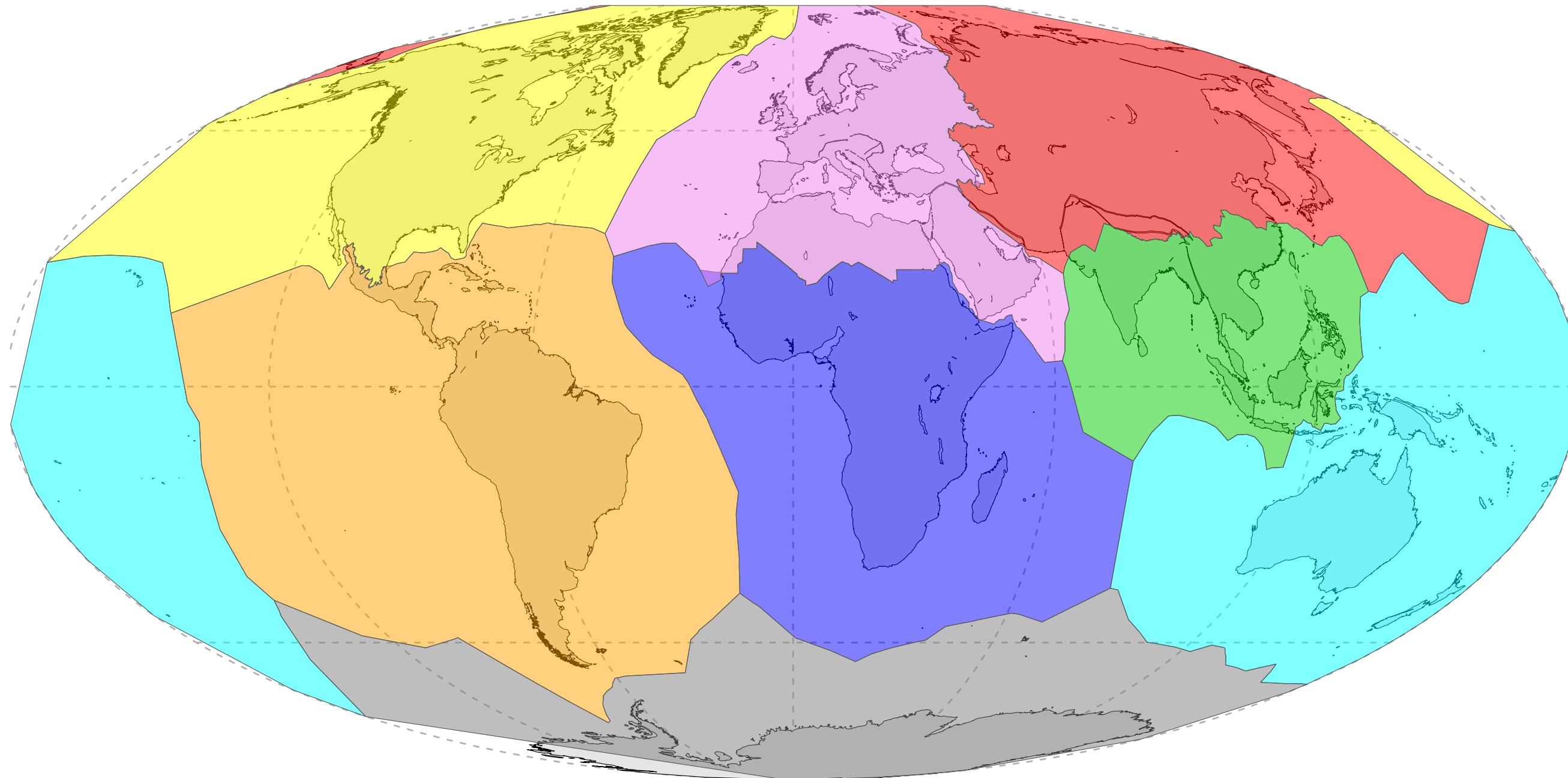
# Tectonic plates in MULLER2022 model

## 0 My



# Tectonic plates in MULLER2022 model

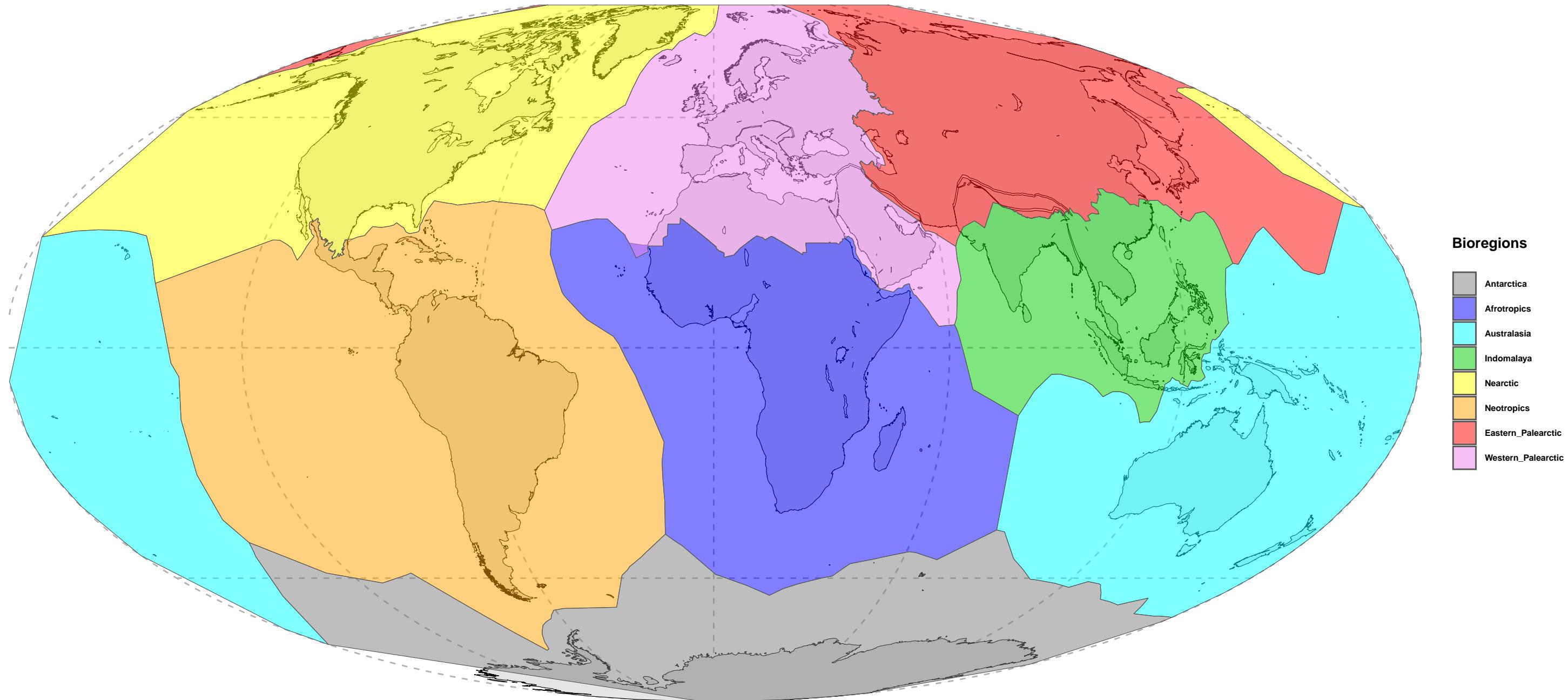
1 My



## Bioregions

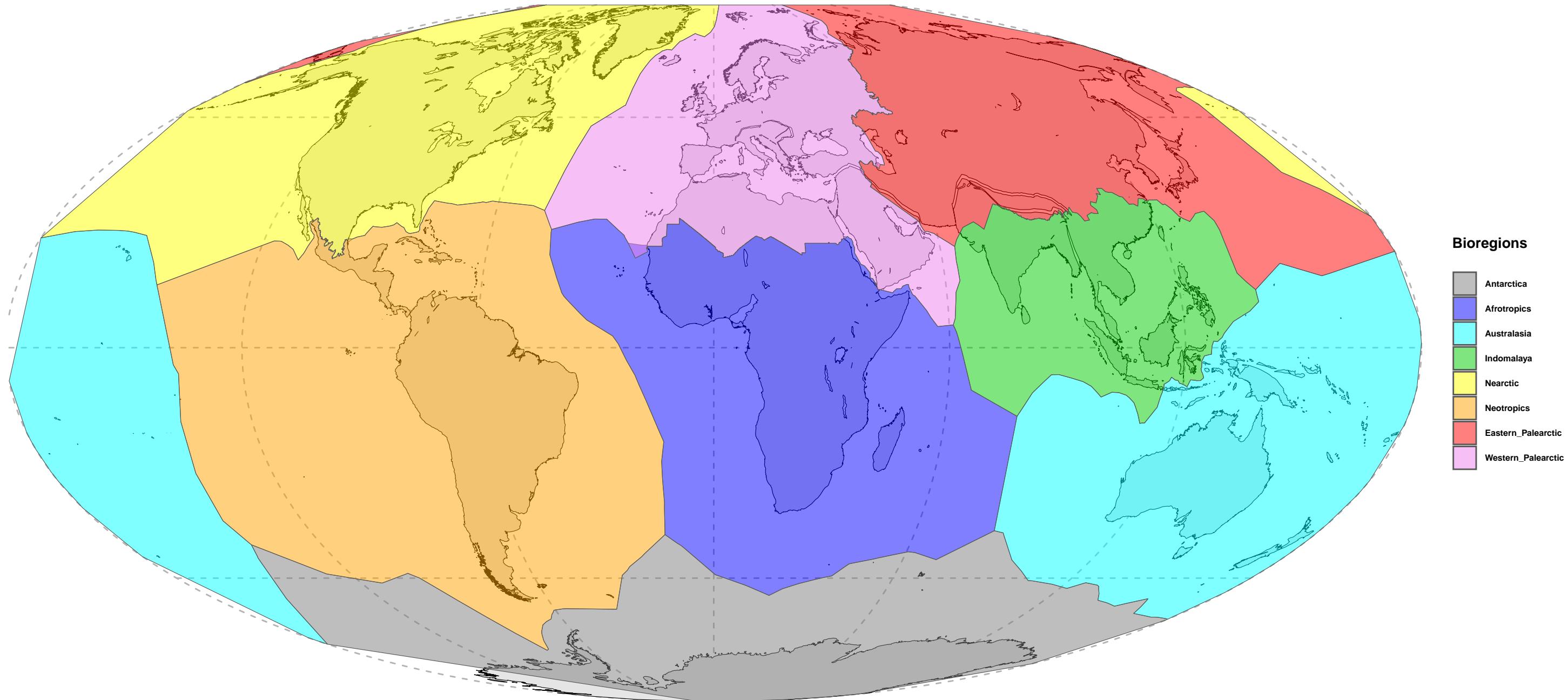
- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model 2 My



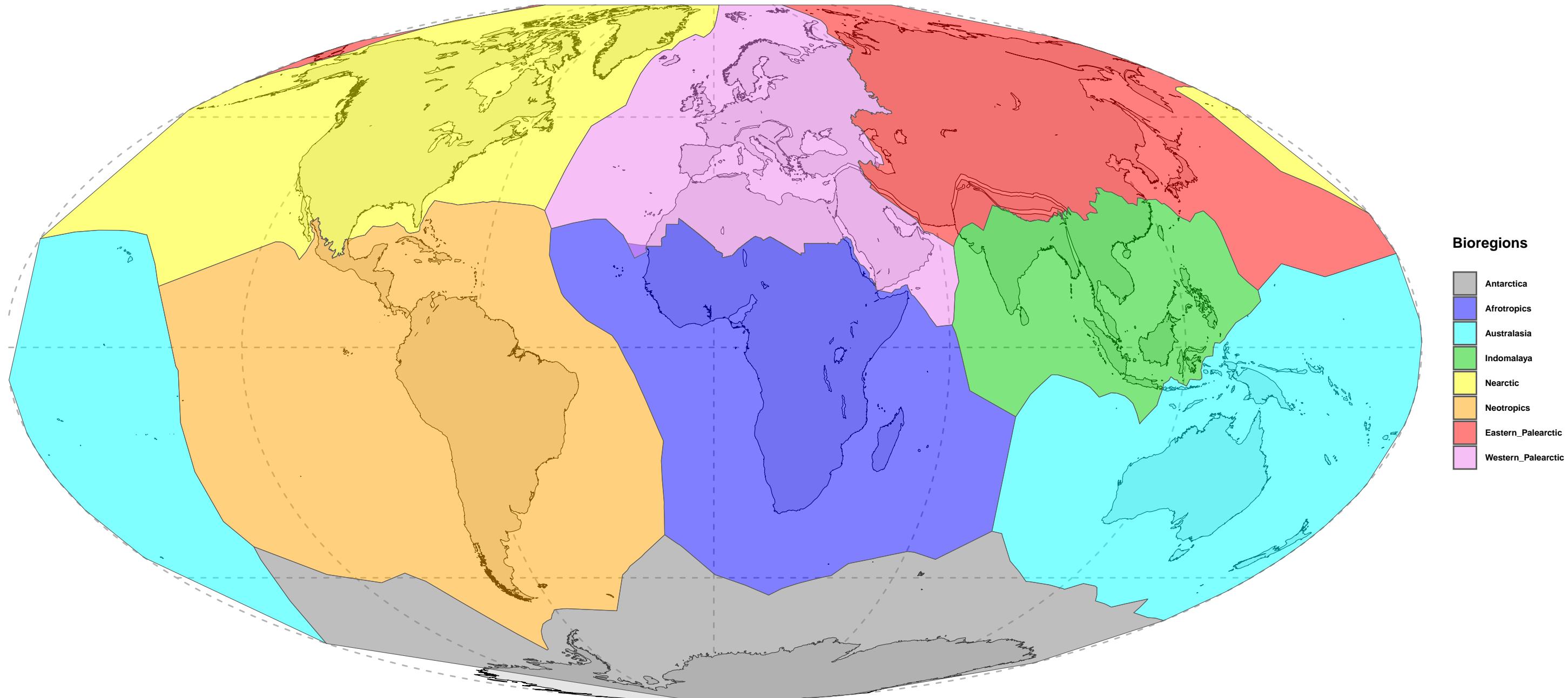
# Tectonic plates in MULLER2022 model

## 3 My



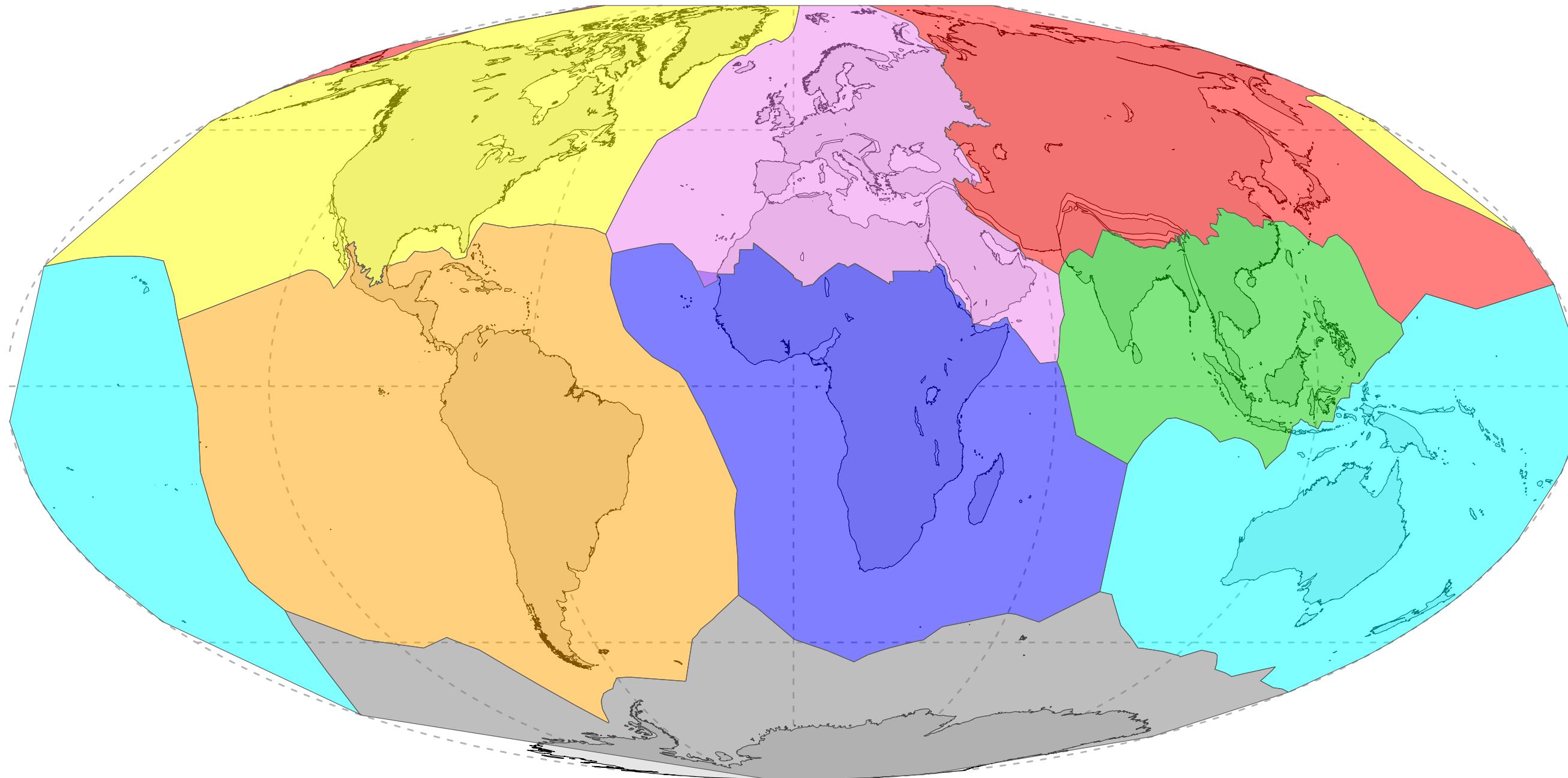
# Tectonic plates in MULLER2022 model

## 4 My



# Tectonic plates in MULLER2022 model

## 5 My

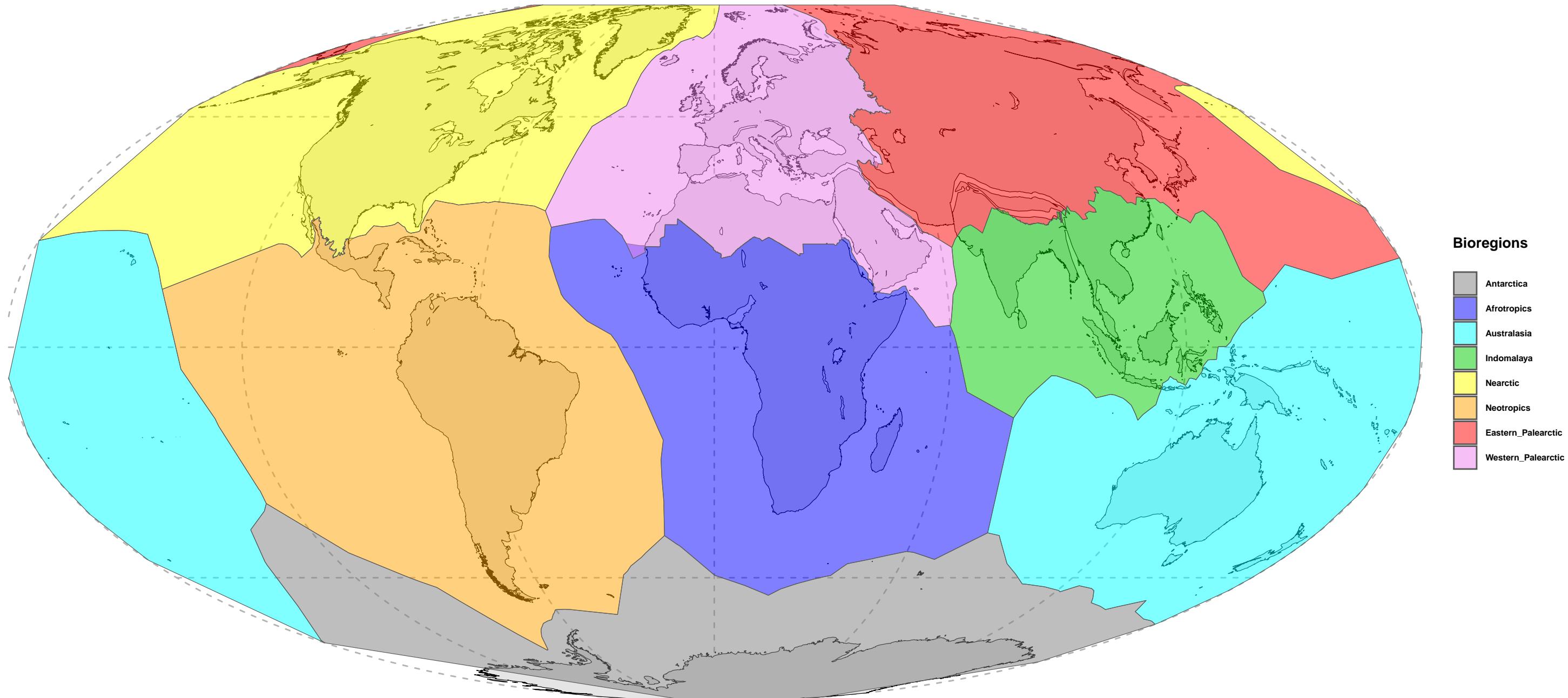


### Bioregions

- Antarctica
- Afrotrrops
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

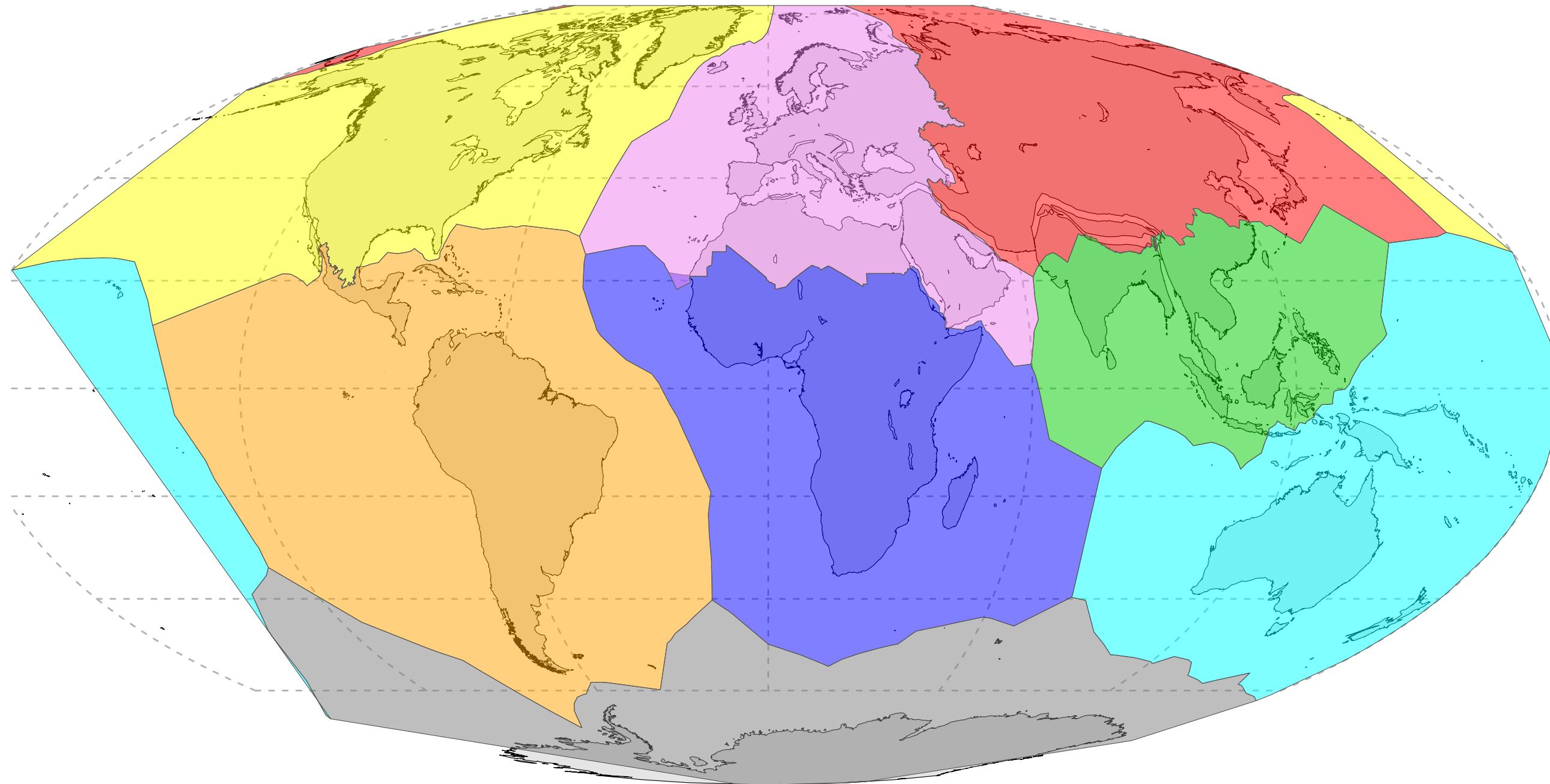
# Tectonic plates in MULLER2022 model

## 6 My



# Tectonic plates in MULLER2022 model

## 7 My

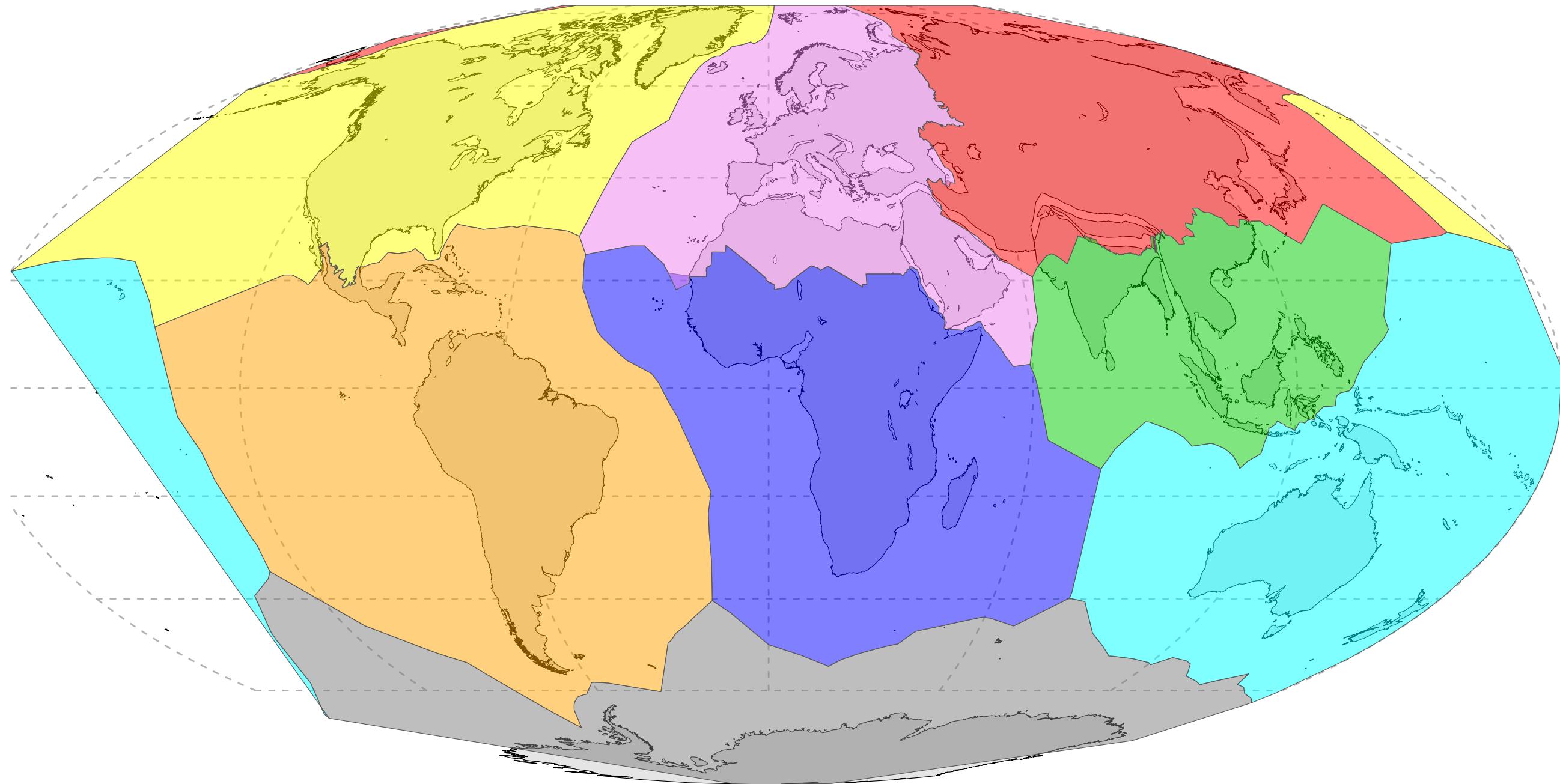


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Paleartic
- Western\_Paleartic

# Tectonic plates in MULLER2022 model

## 8 My

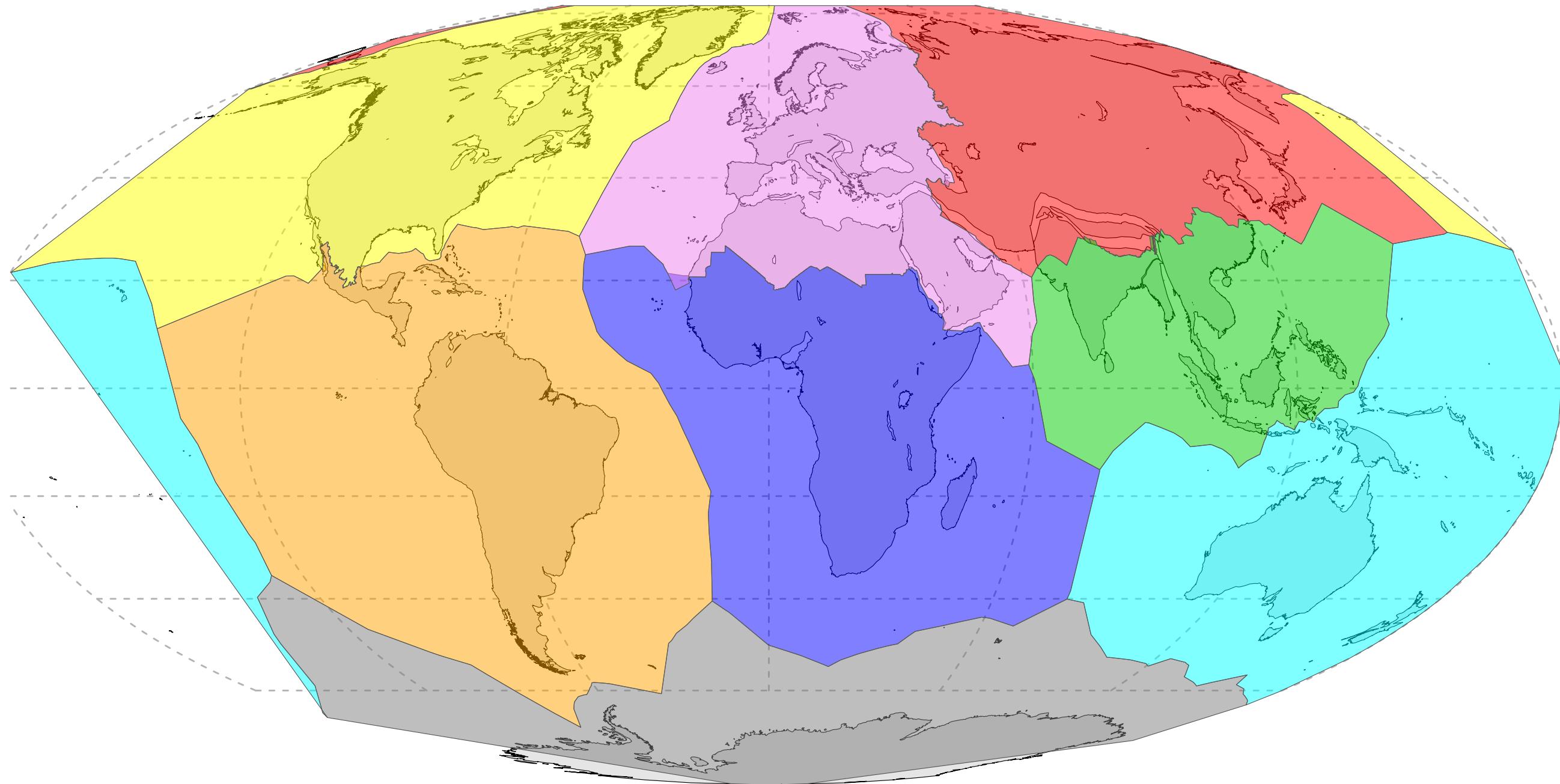


### Bioregions

- Antarctica
- Afrotrrops
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Paleartic
- Western\_Paleartic

# Tectonic plates in MULLER2022 model

## 9 My

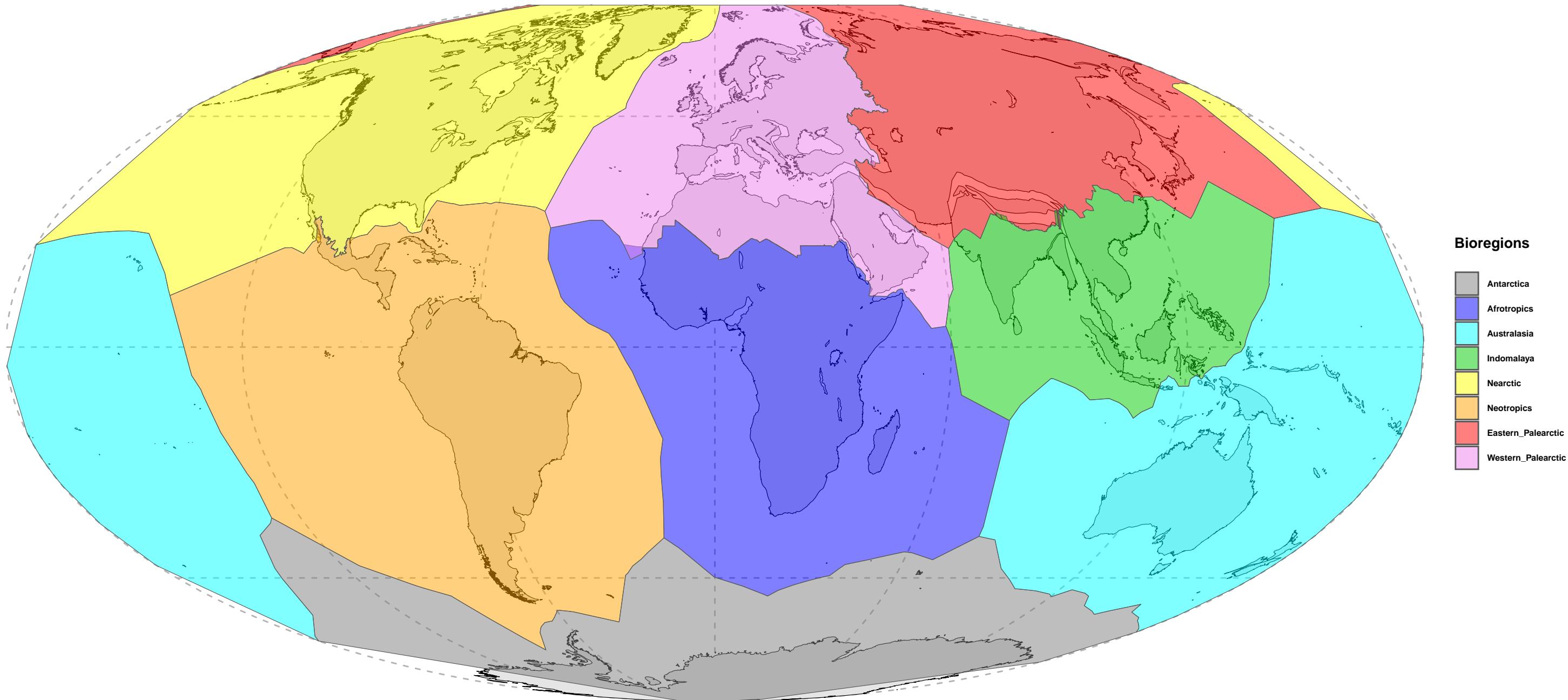


**Bioregions**

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Paleartic
- Western\_Paleartic

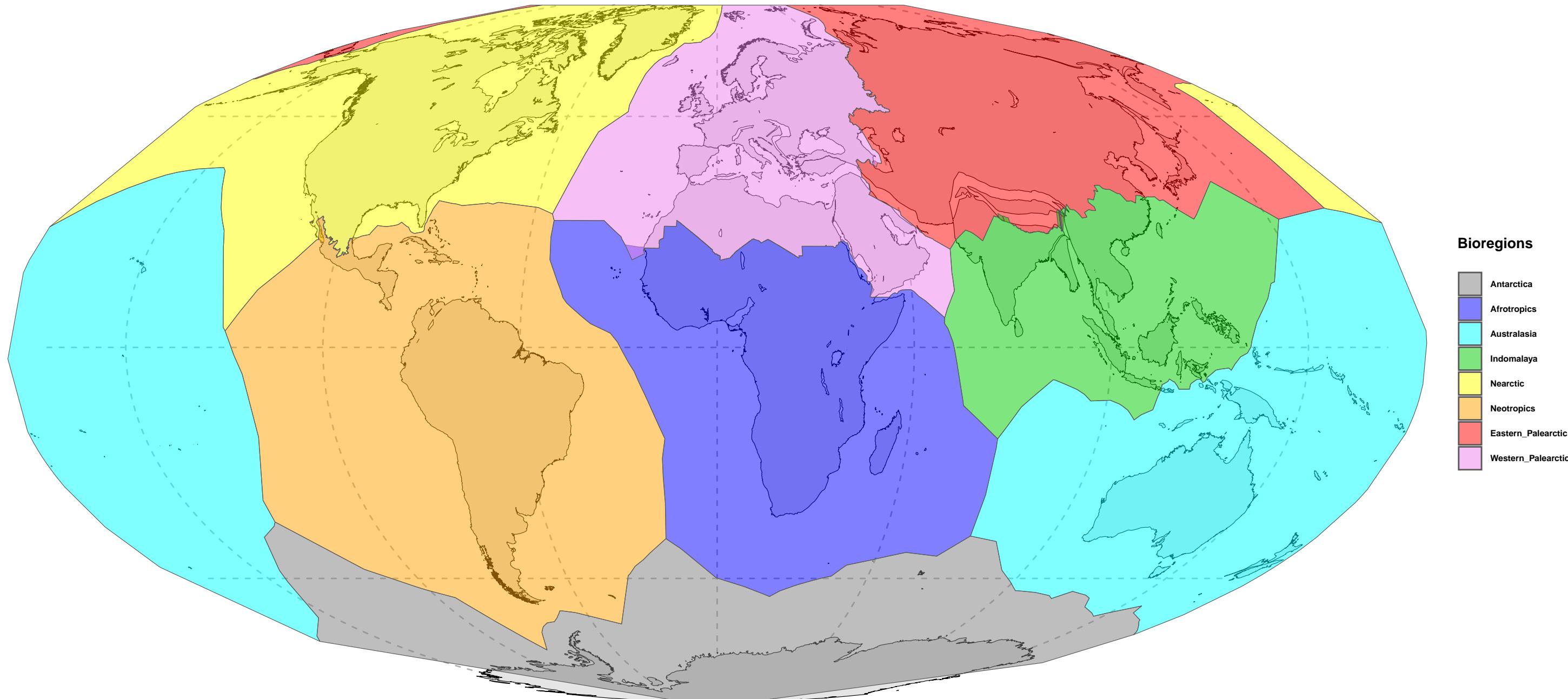
# Tectonic plates in MULLER2022 model

## 10 My



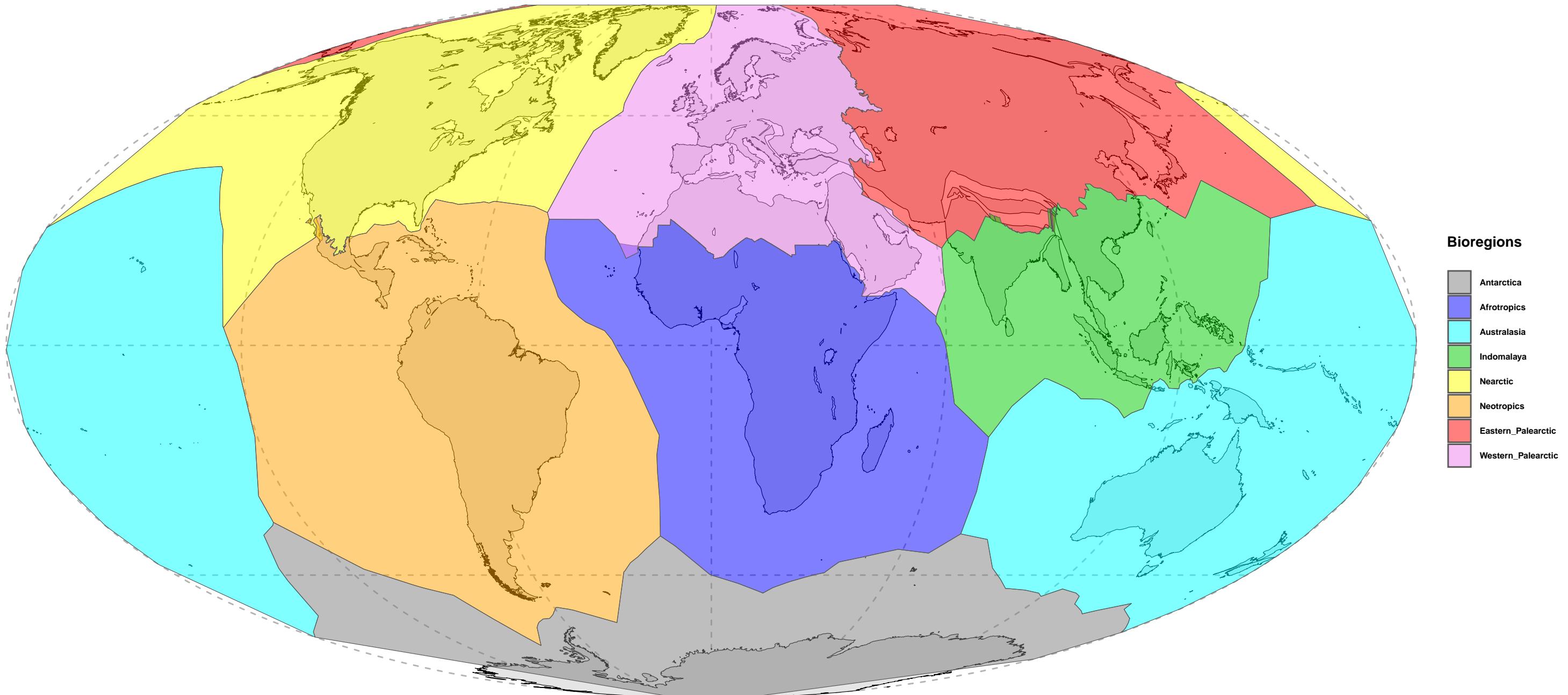
# Tectonic plates in MULLER2022 model

## 11 My



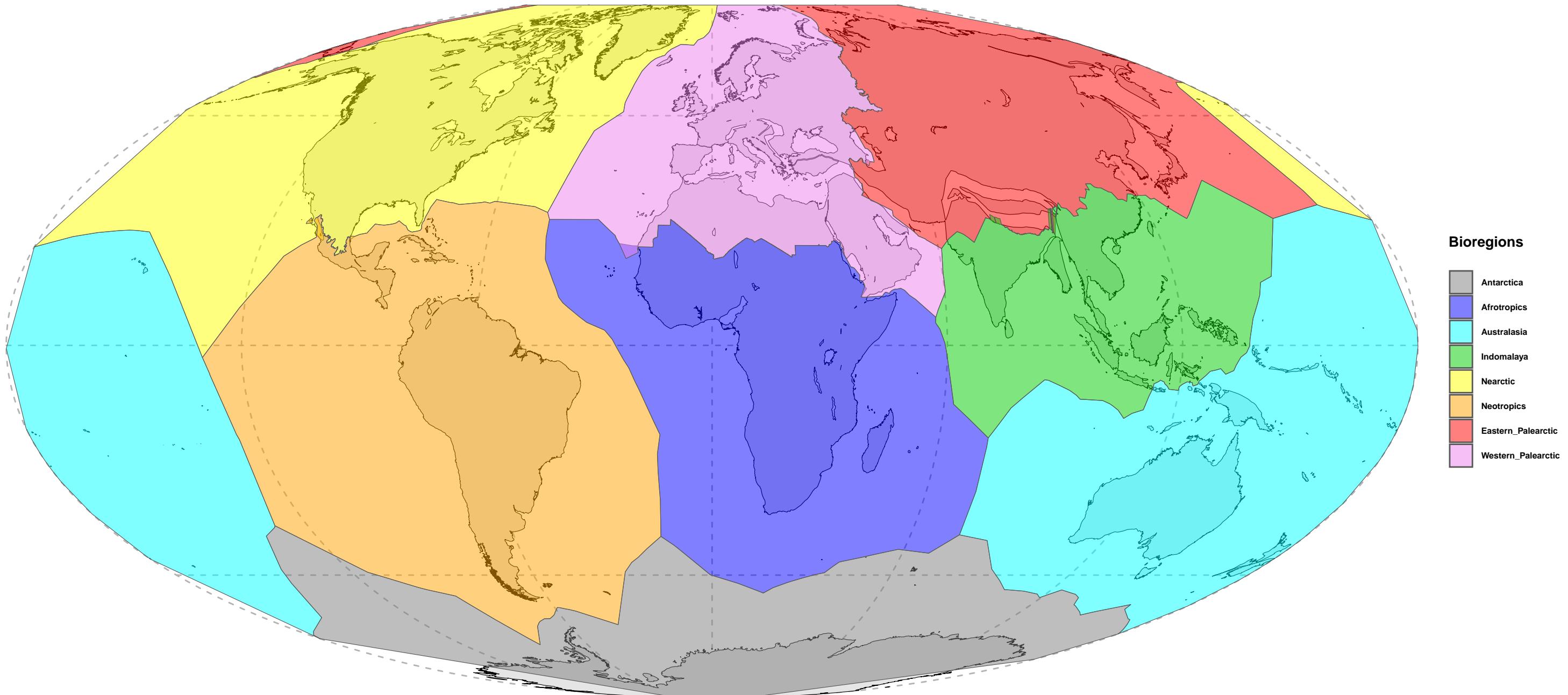
# Tectonic plates in MULLER2022 model

## 12 My



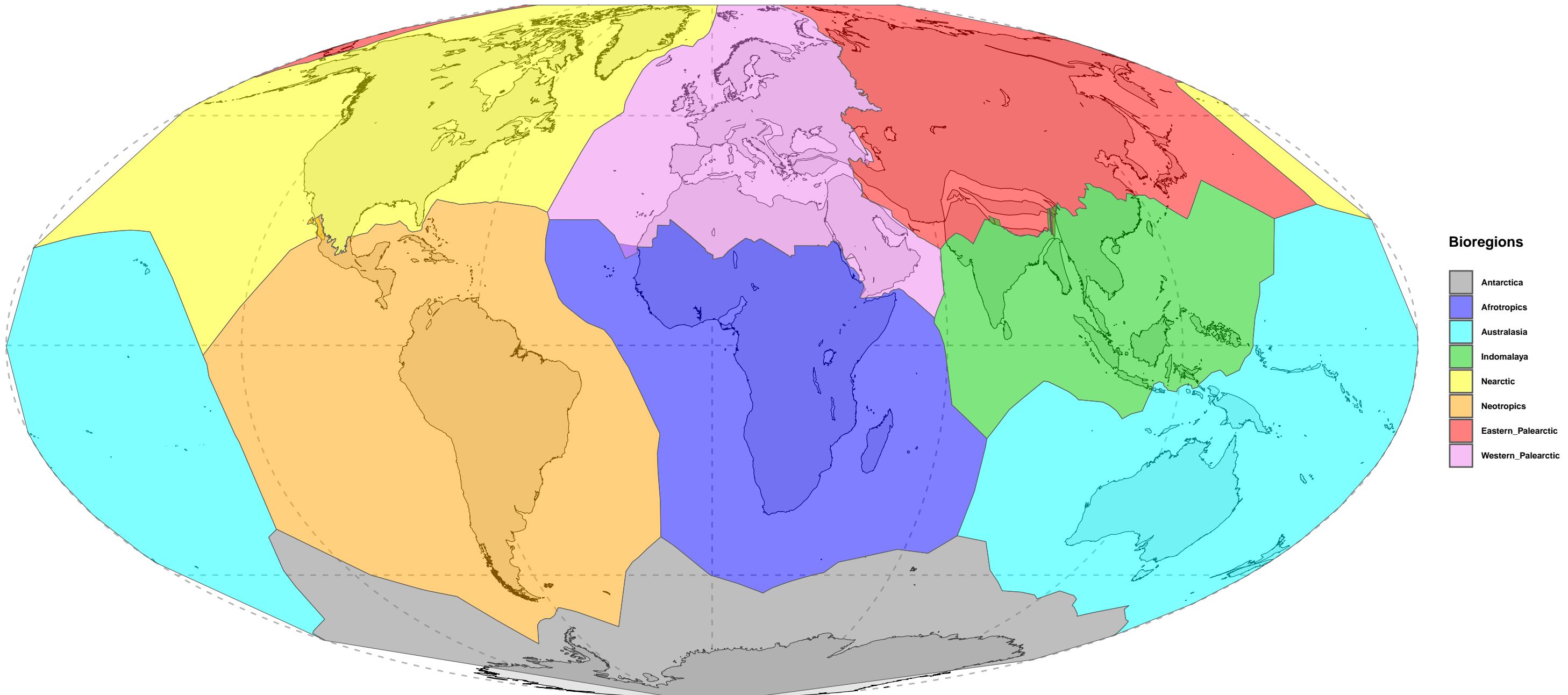
# Tectonic plates in MULLER2022 model

## 13 My



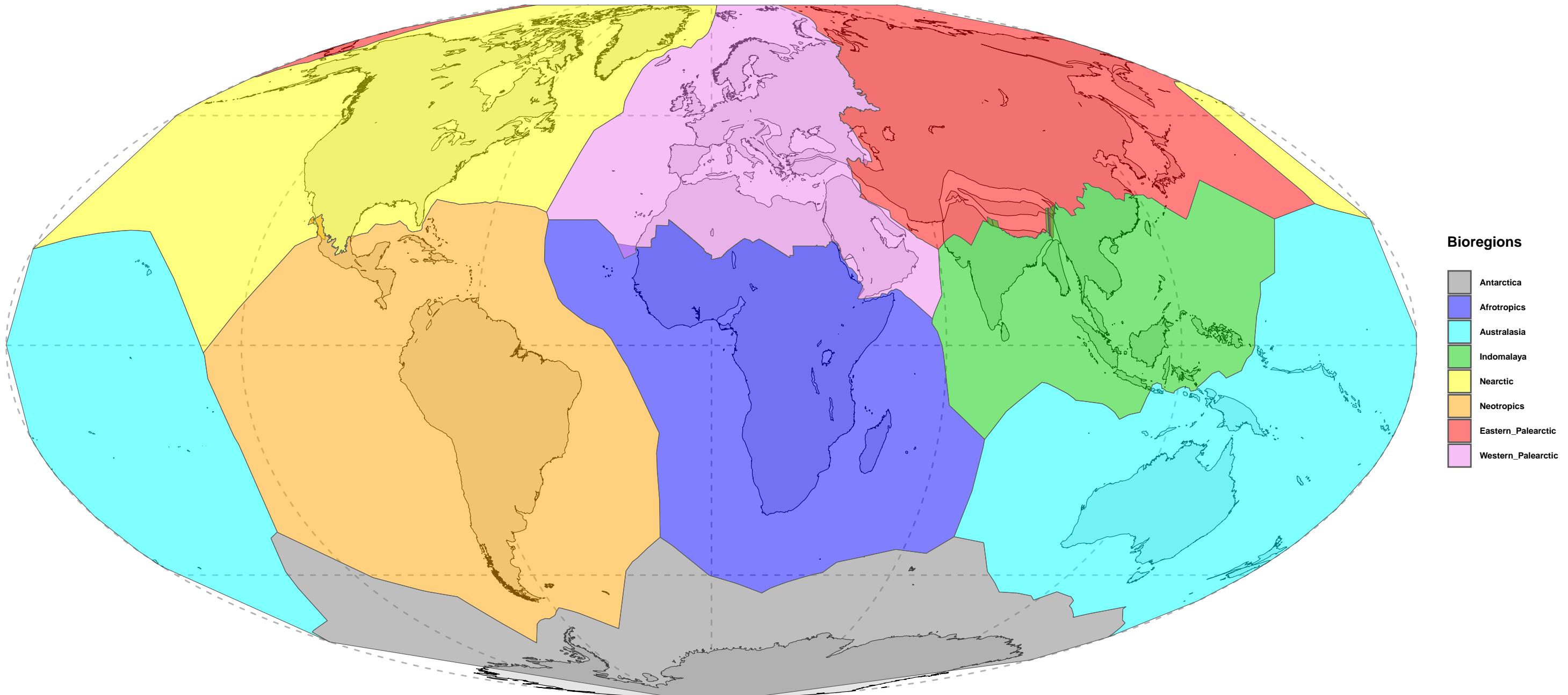
# Tectonic plates in MULLER2022 model

## 14 My



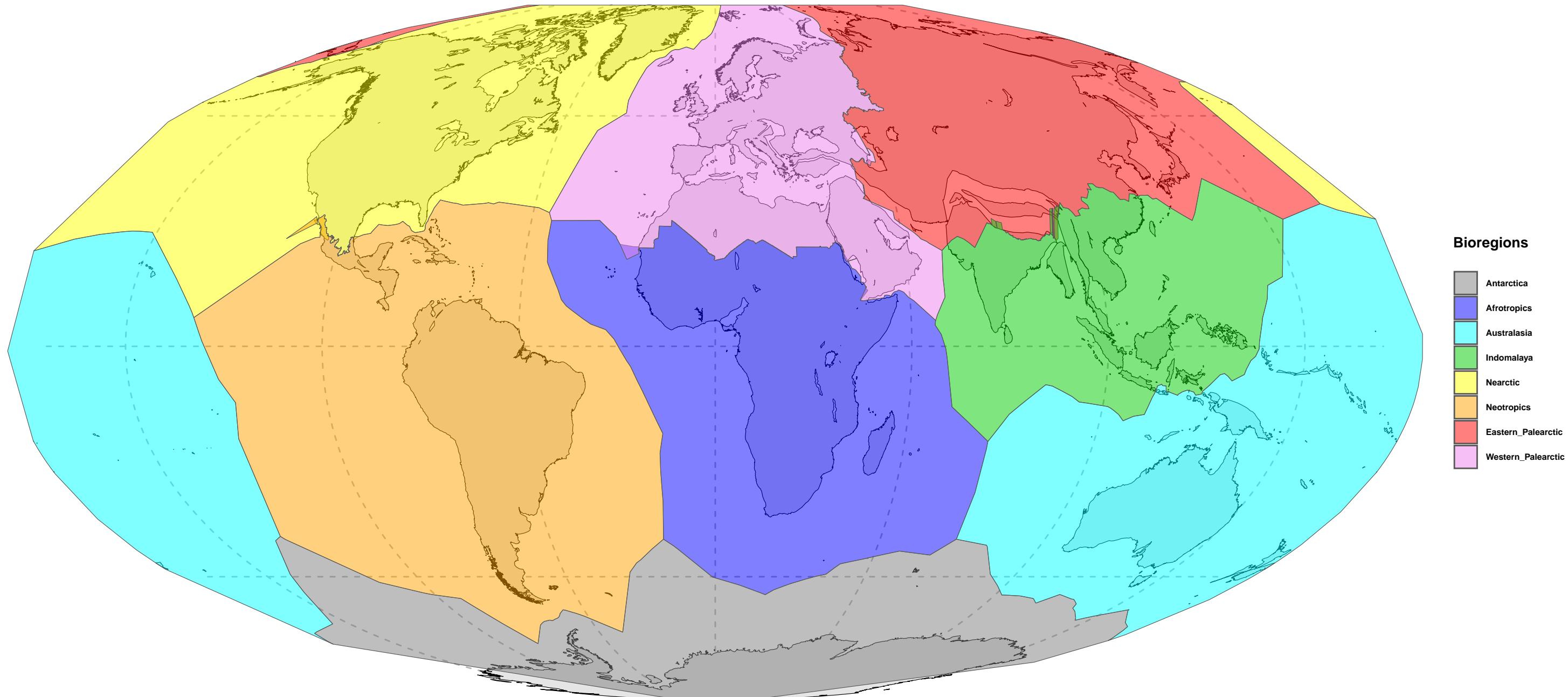
# Tectonic plates in MULLER2022 model

## 15 My



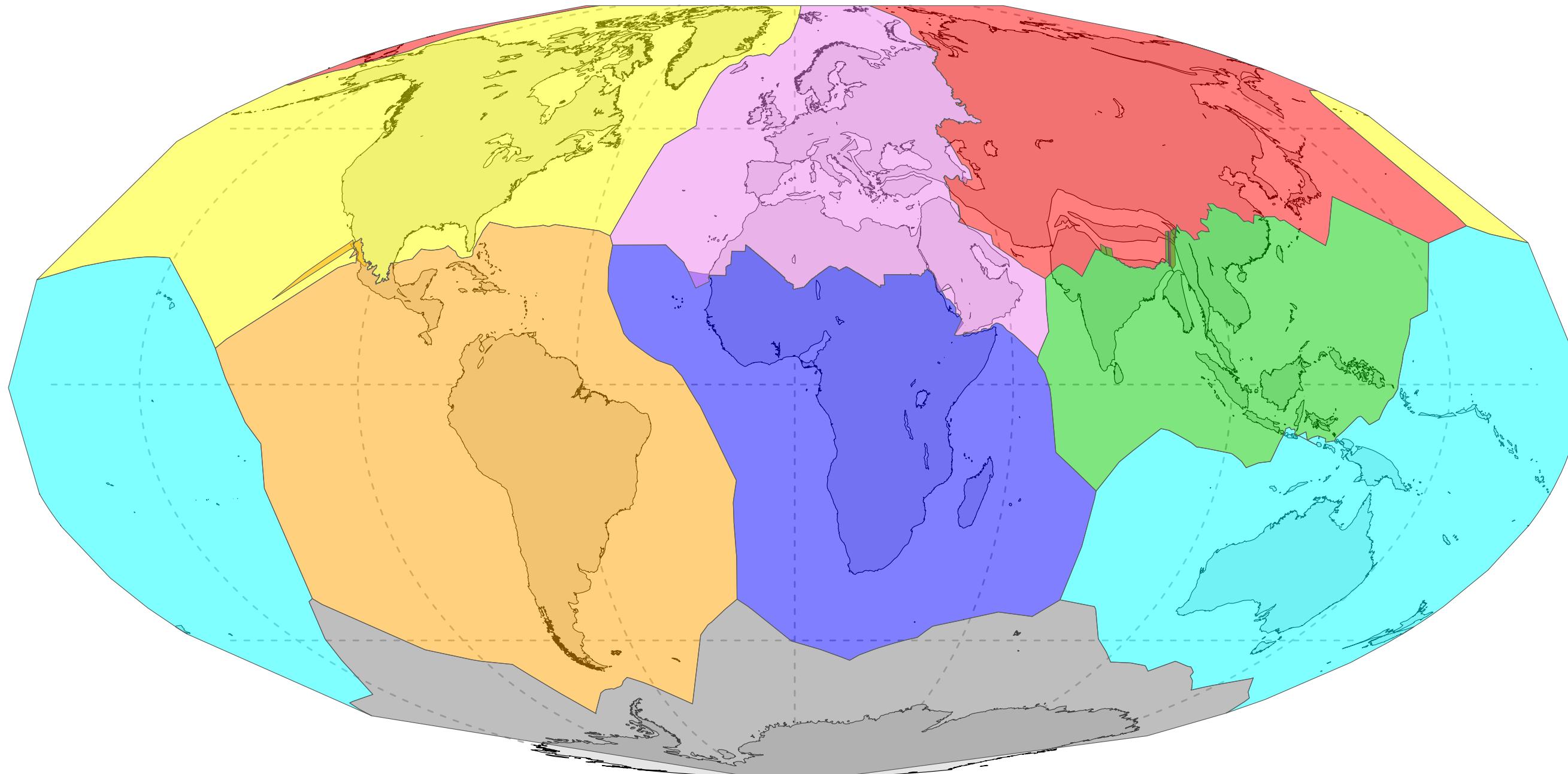
# Tectonic plates in MULLER2022 model

## 16 My



# Tectonic plates in MULLER2022 model

## 17 My

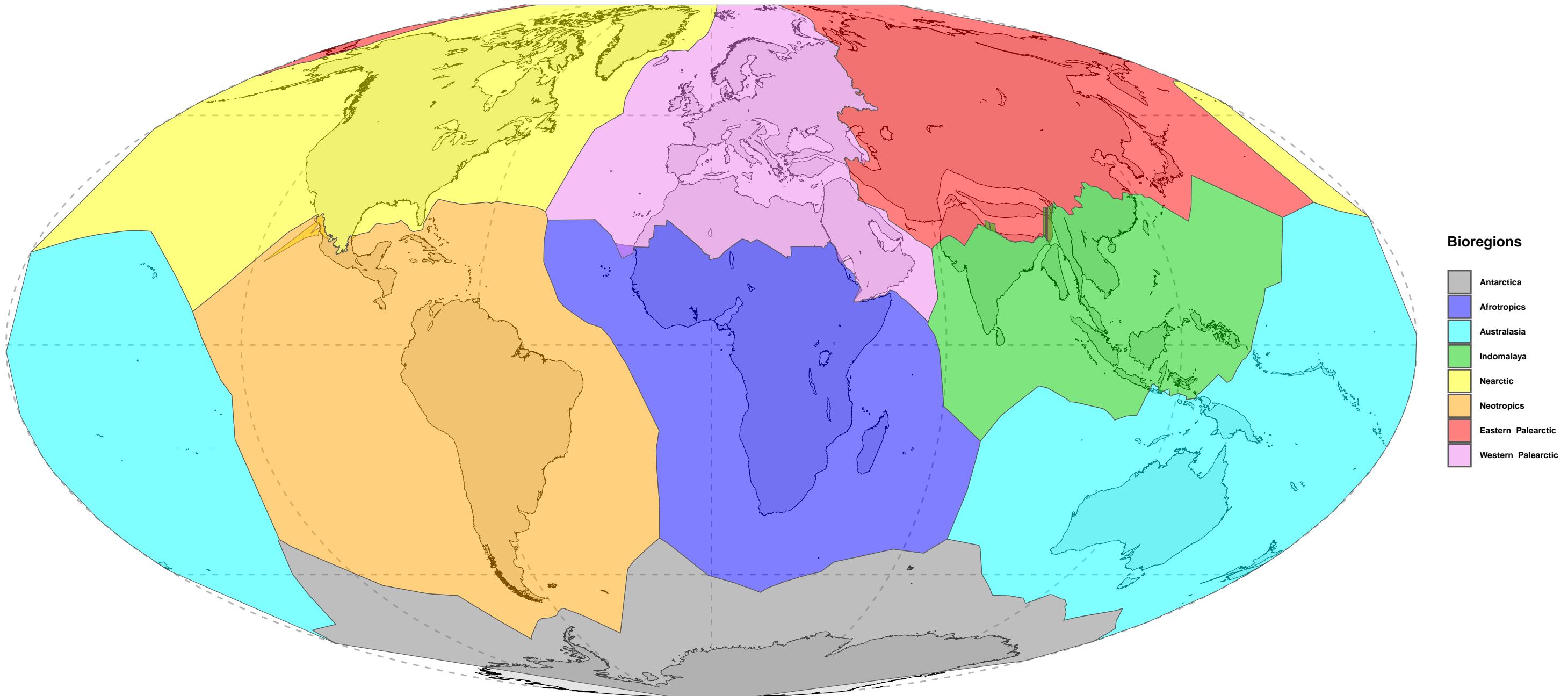


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

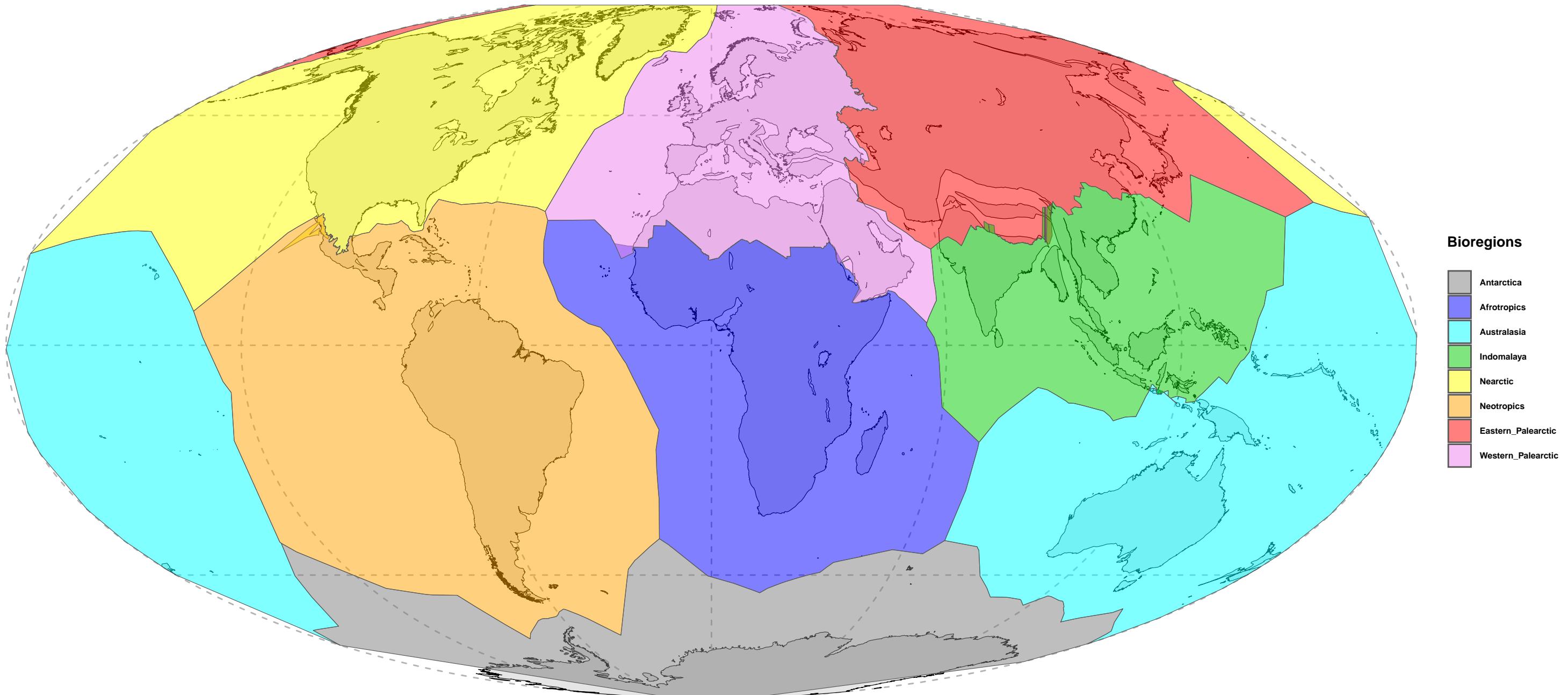
# Tectonic plates in MULLER2022 model

## 18 My



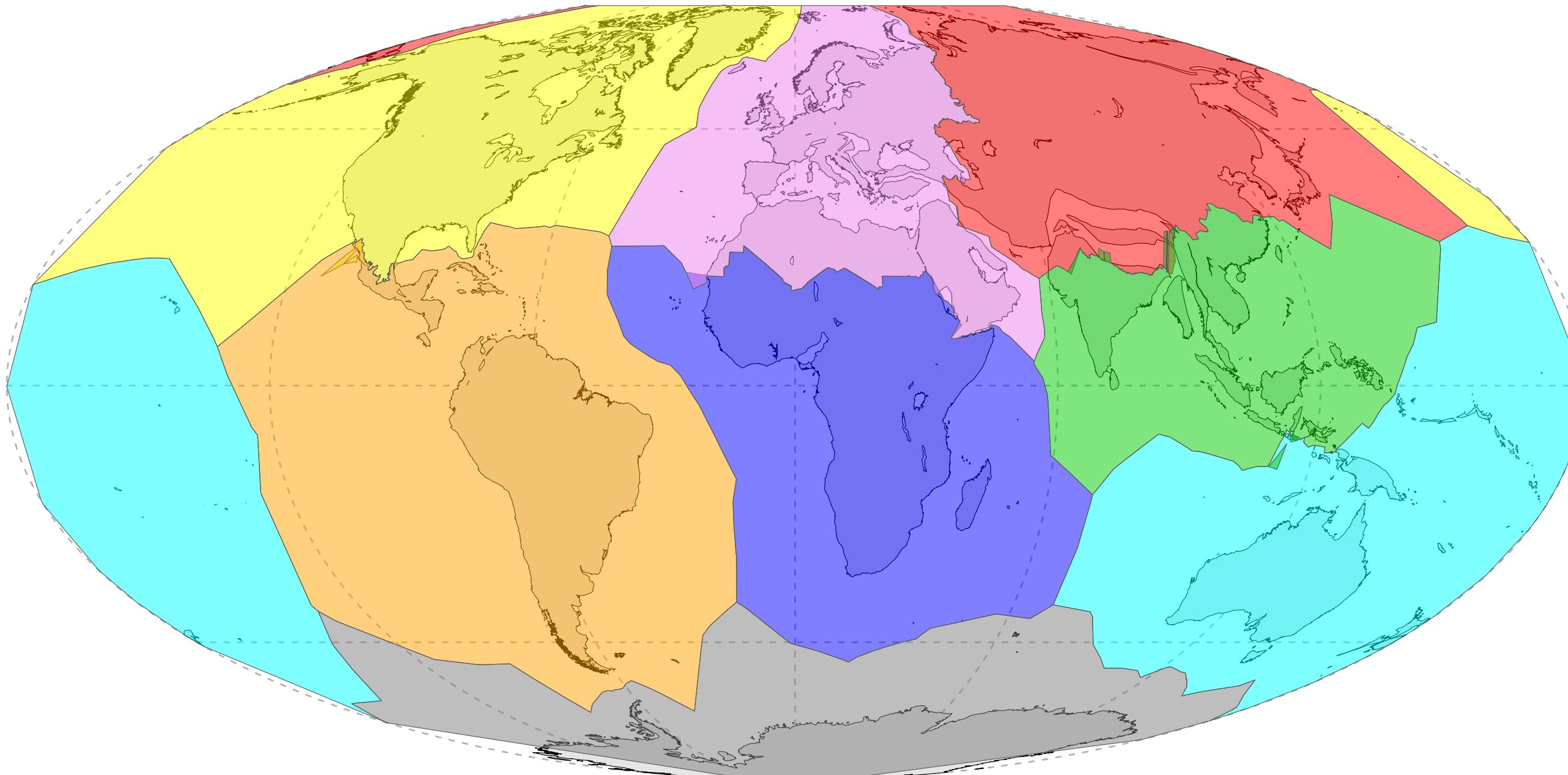
# Tectonic plates in MULLER2022 model

## 19 My



# Tectonic plates in MULLER2022 model

## 20 My

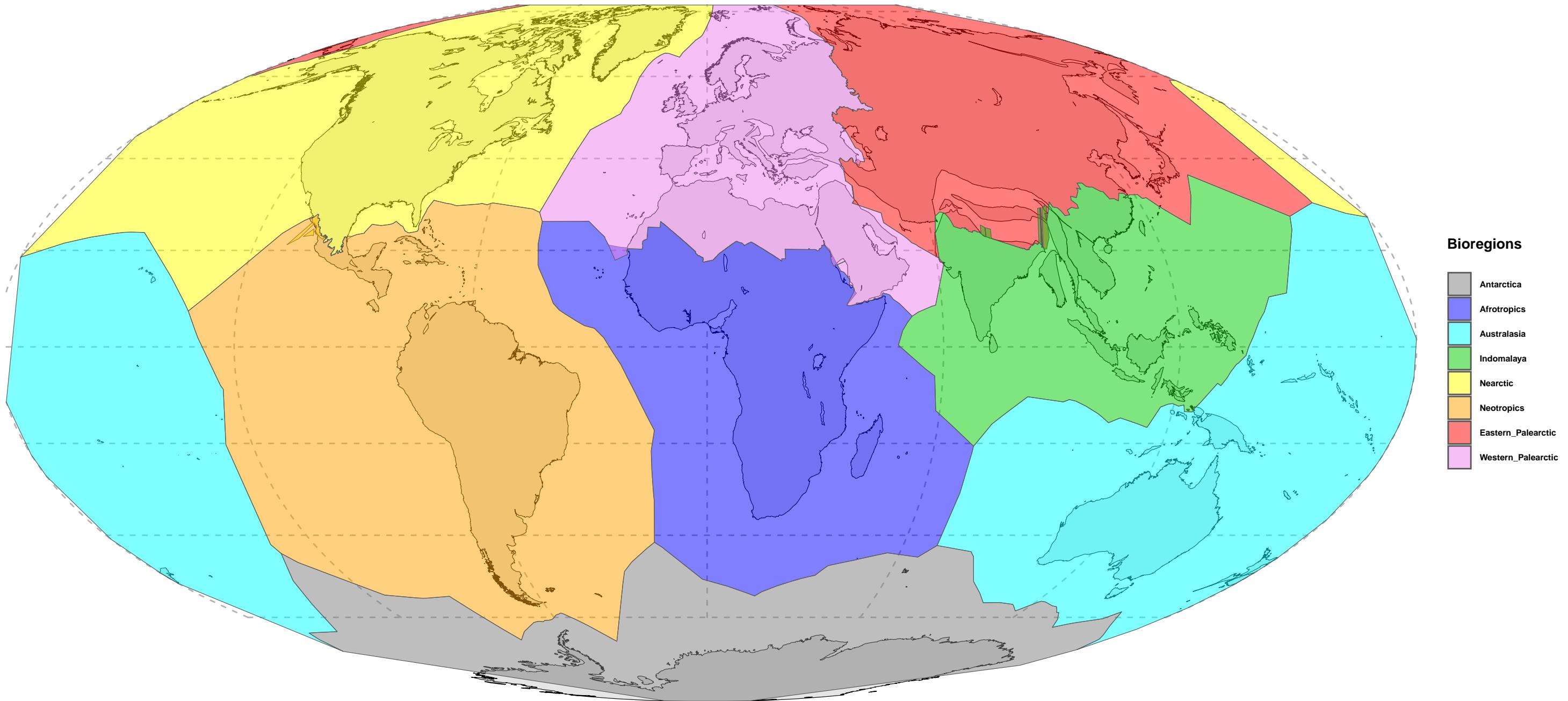


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

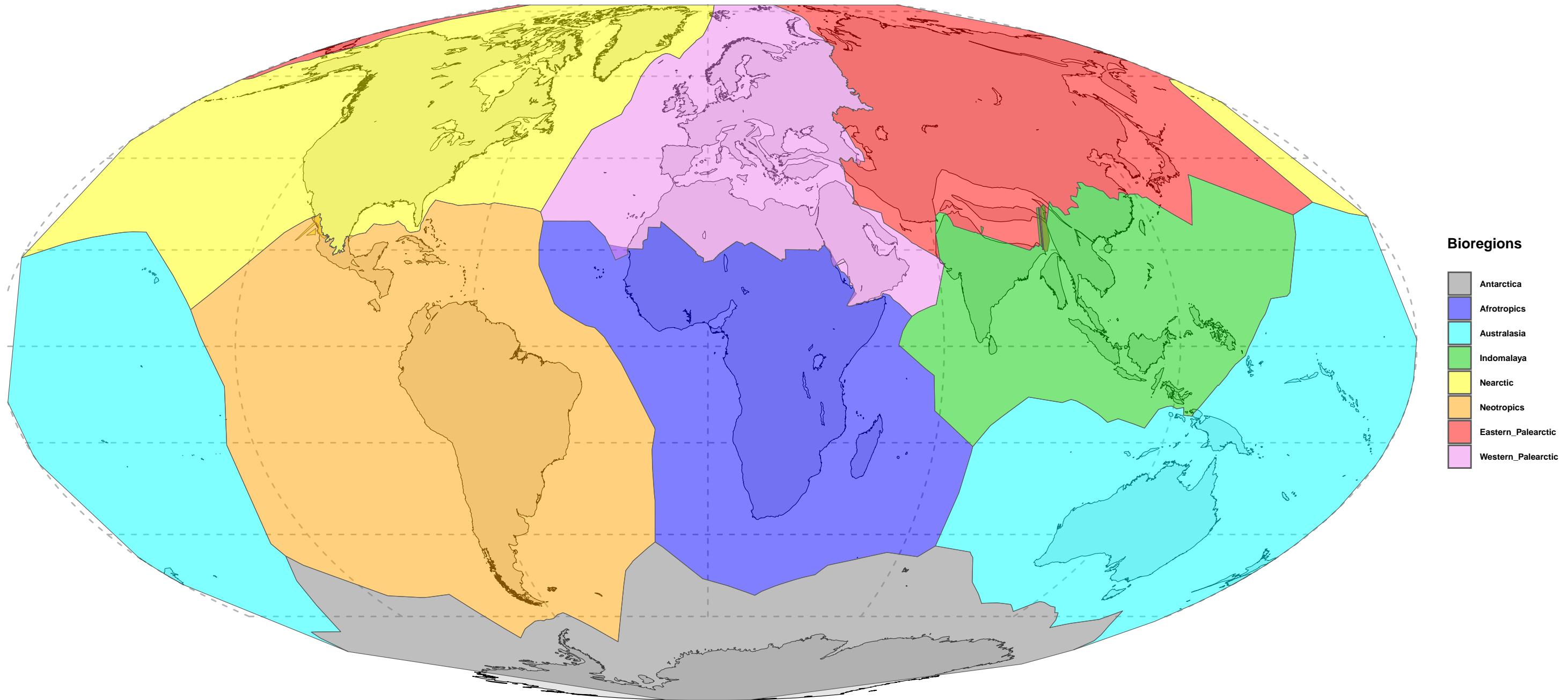
# Tectonic plates in MULLER2022 model

## 21 My



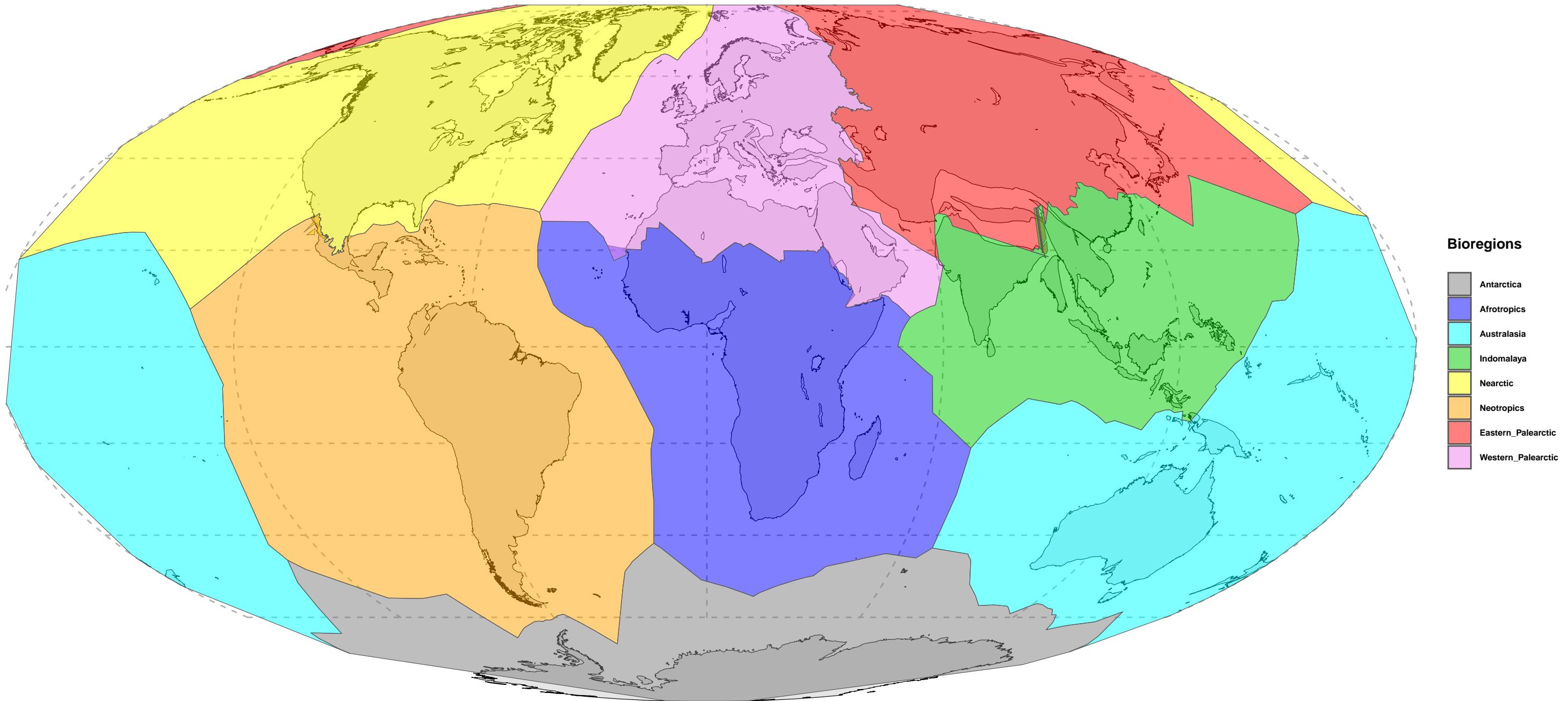
# Tectonic plates in MULLER2022 model

## 22 My



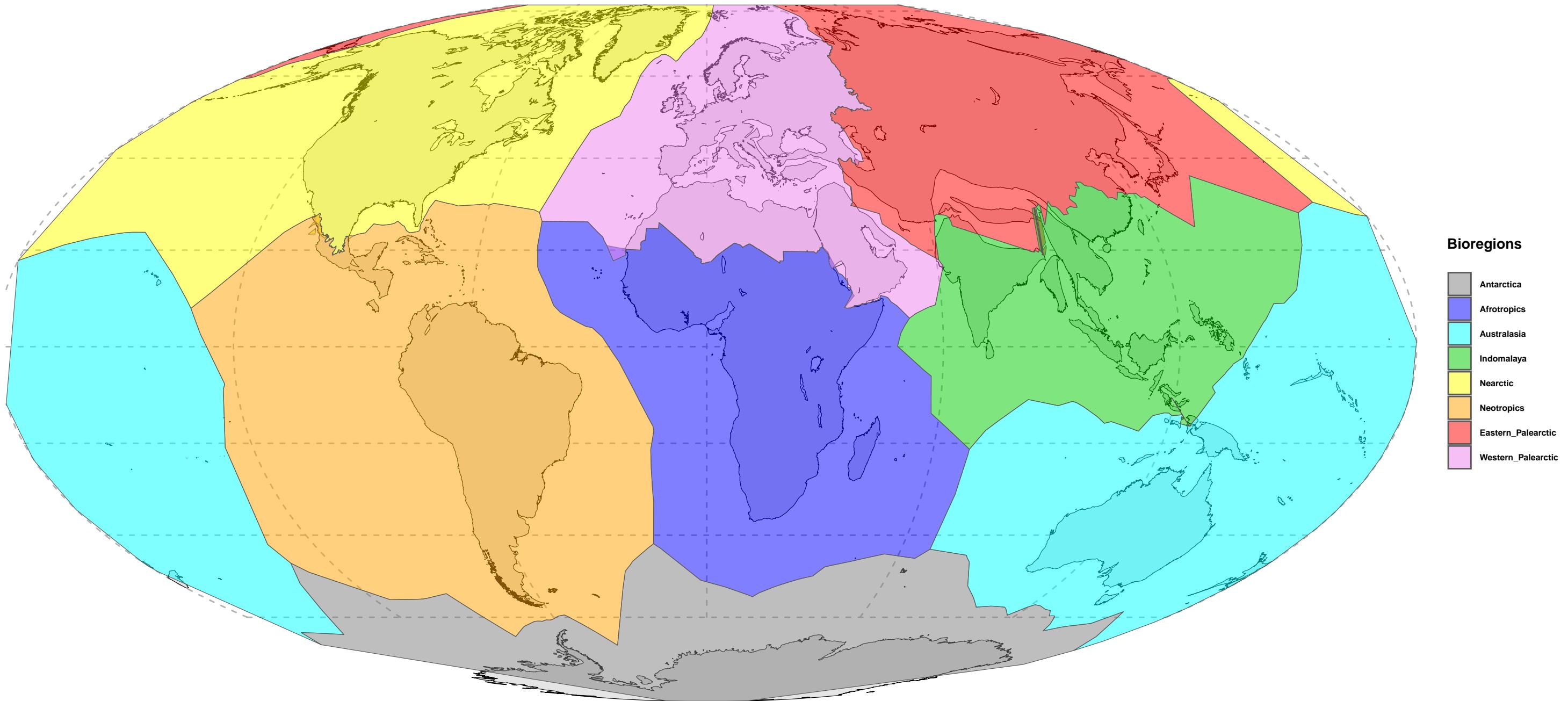
# Tectonic plates in MULLER2022 model

## 23 My



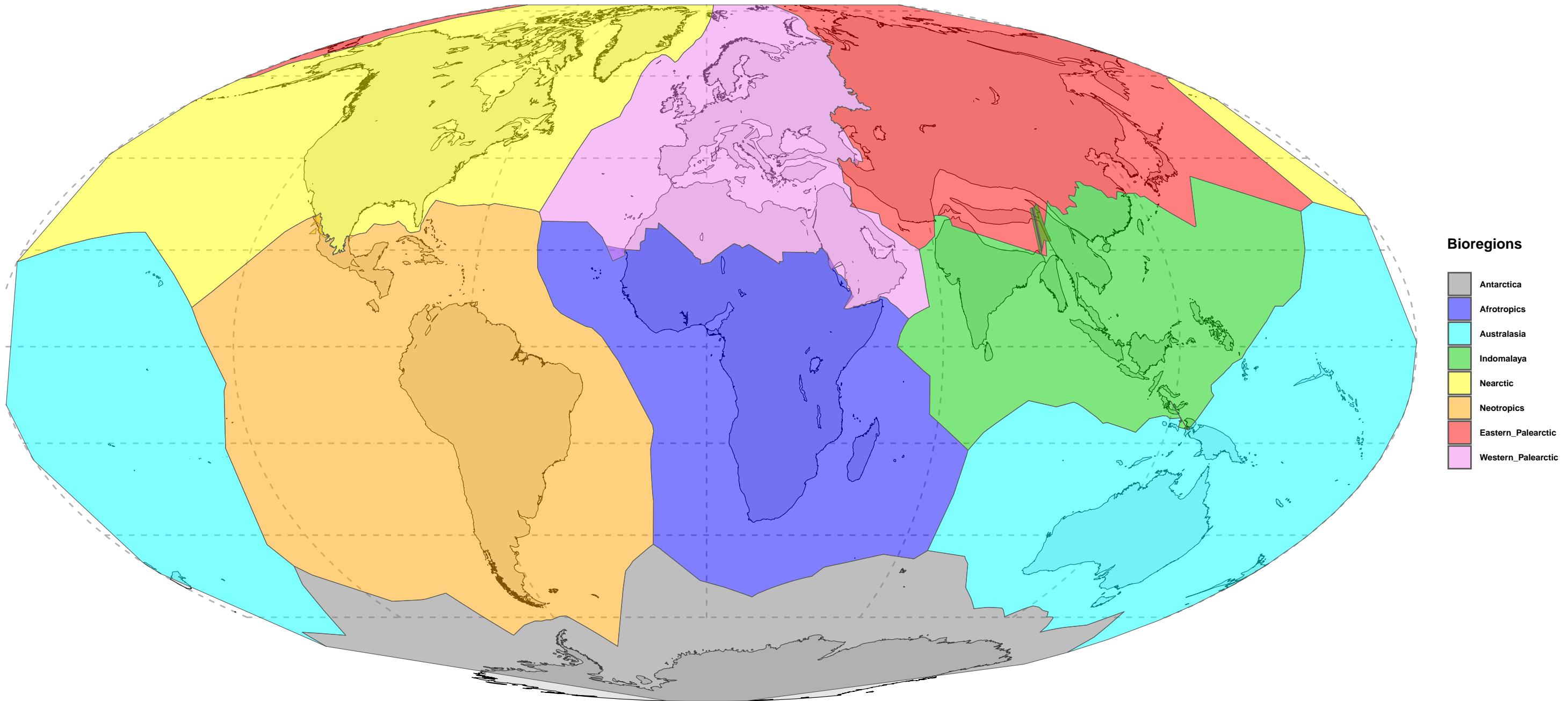
# Tectonic plates in MULLER2022 model

## 24 My



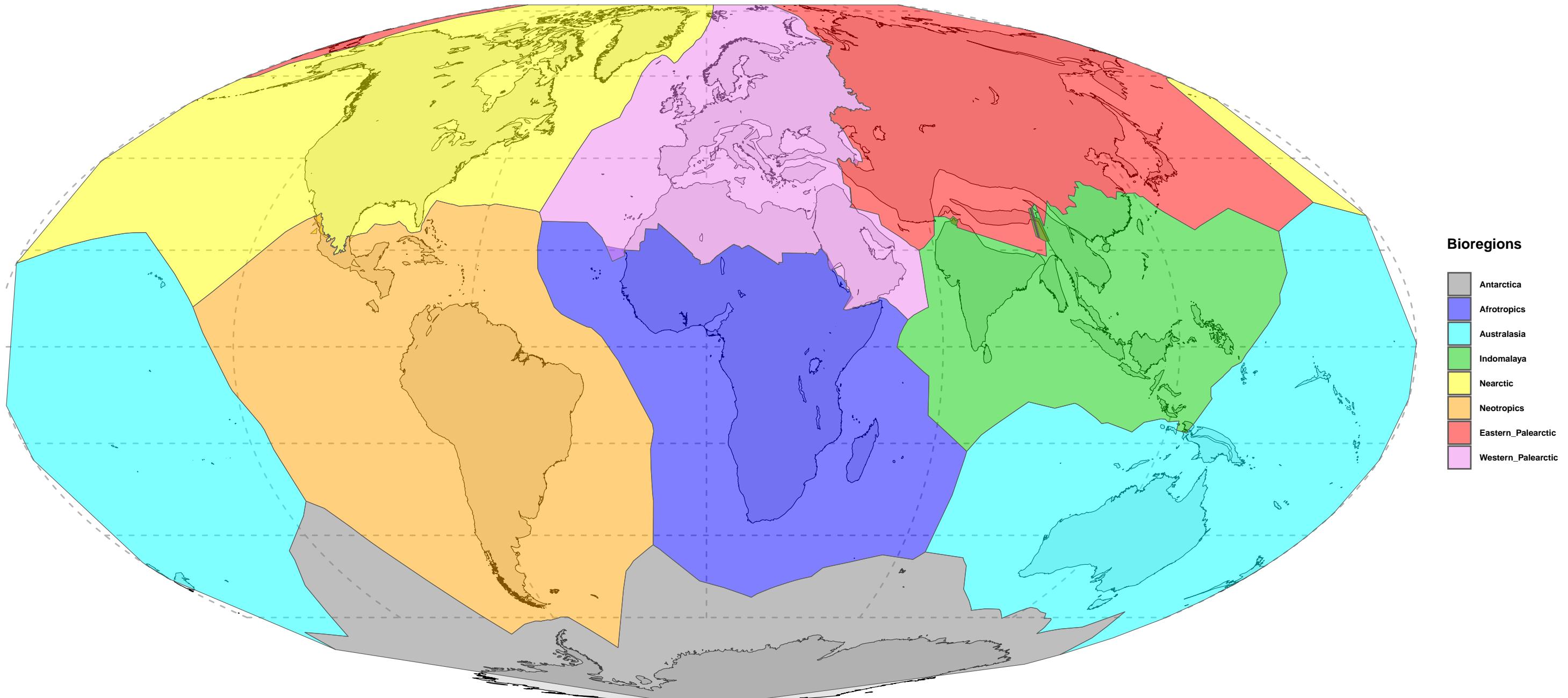
# Tectonic plates in MULLER2022 model

## 25 My



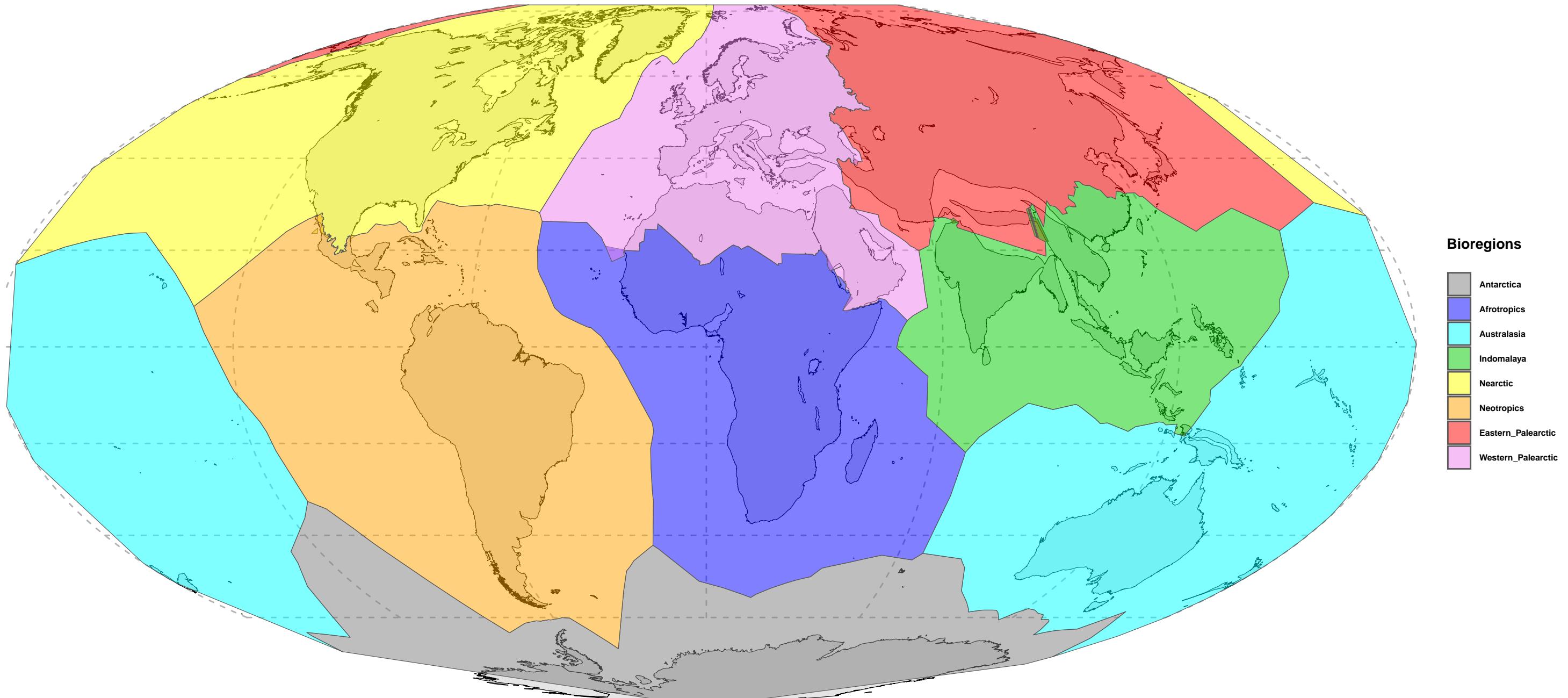
# Tectonic plates in MULLER2022 model

## 26 My



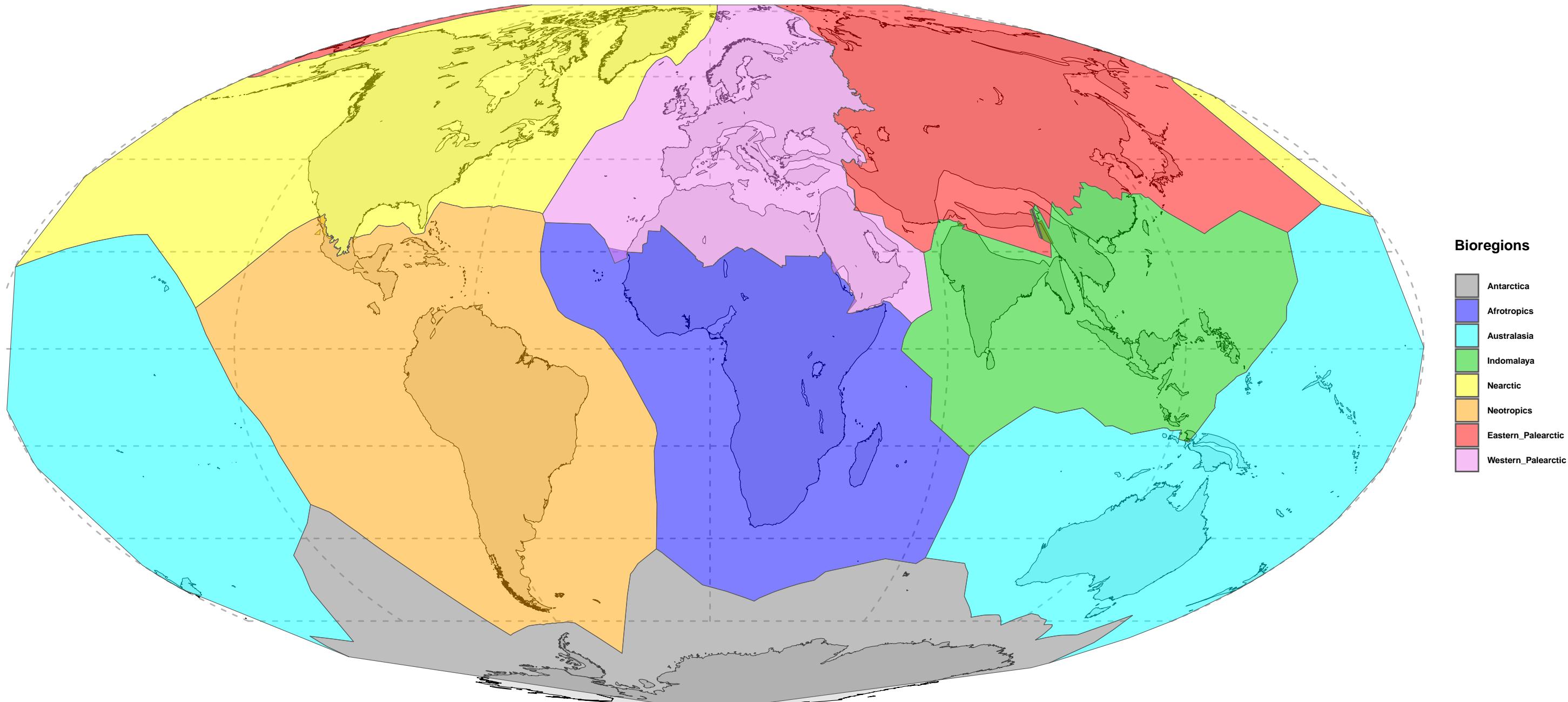
# Tectonic plates in MULLER2022 model

## 27 My



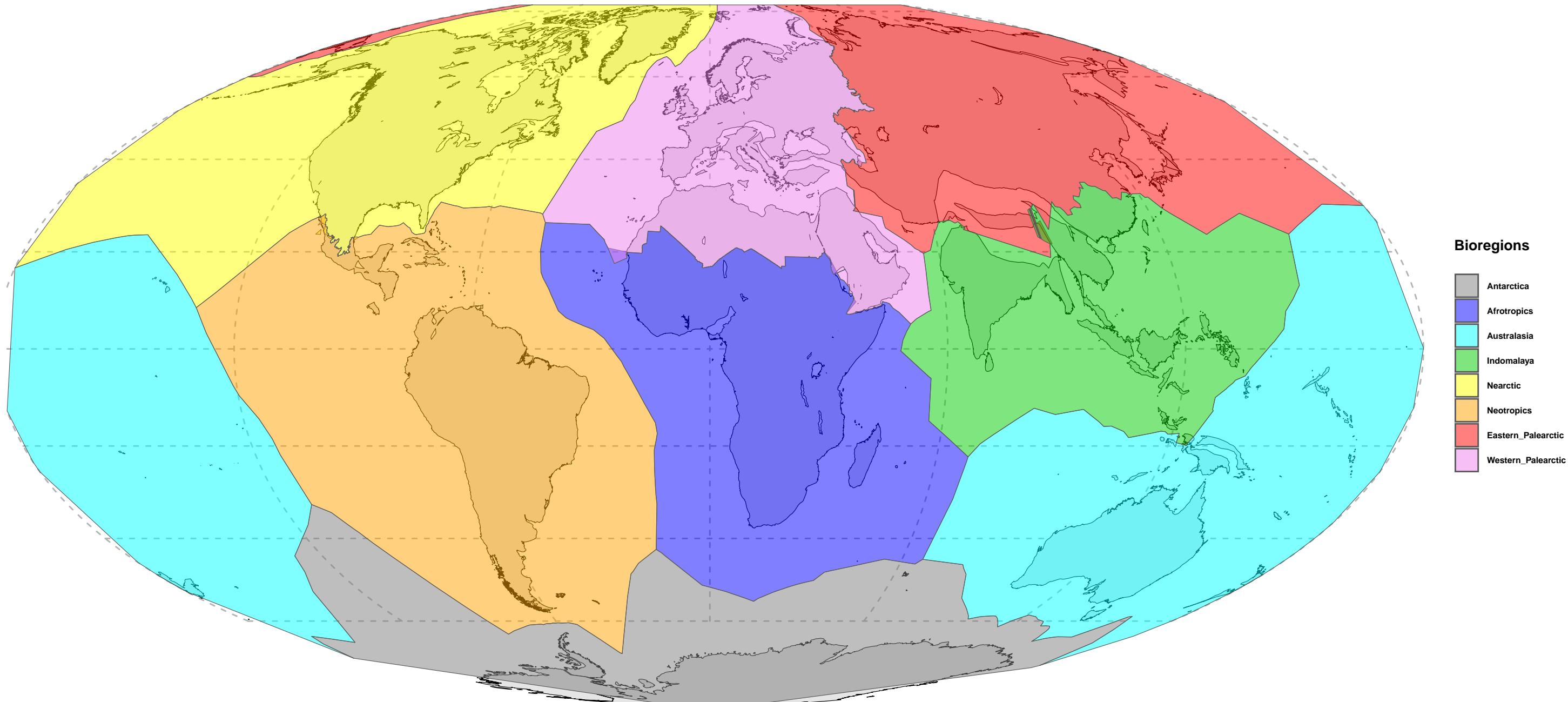
# Tectonic plates in MULLER2022 model

## 28 My



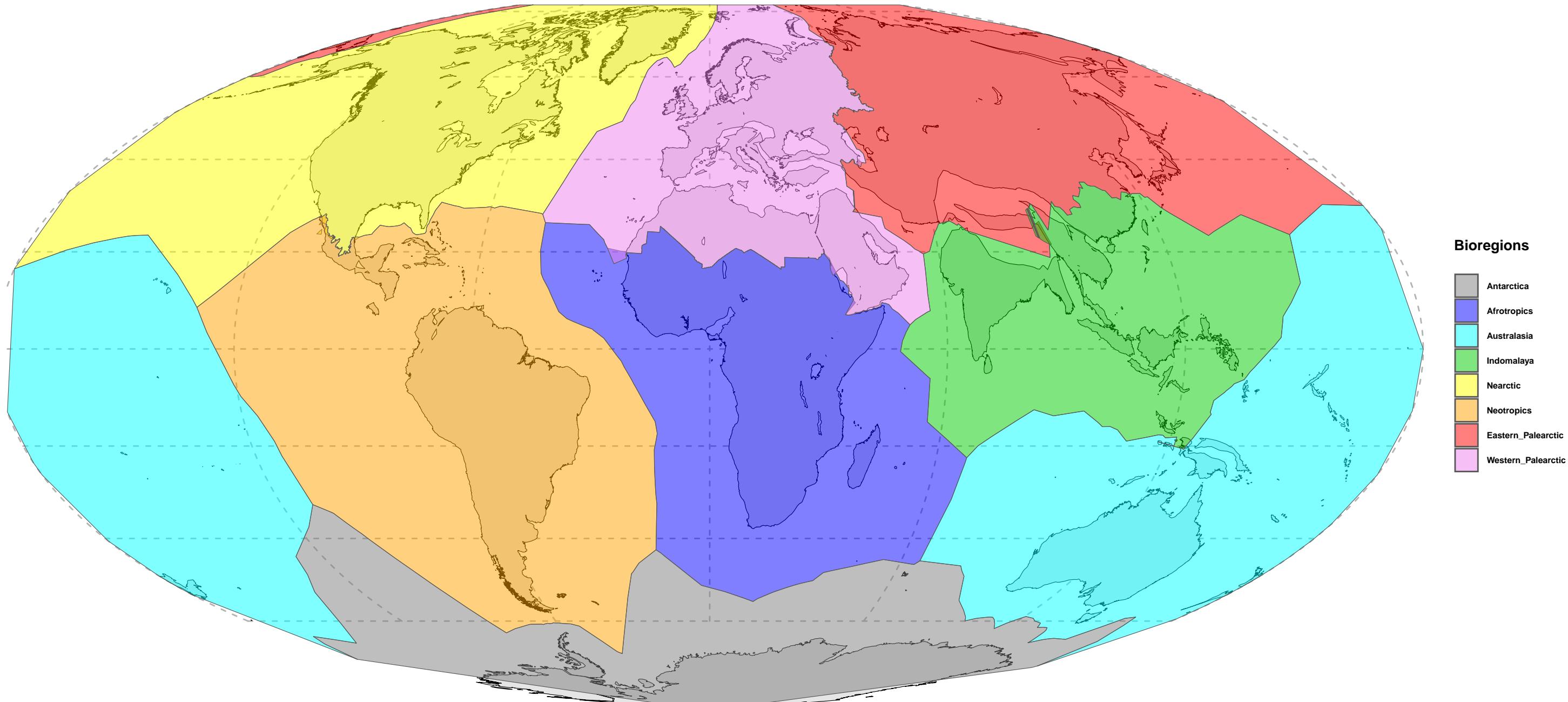
# Tectonic plates in MULLER2022 model

## 29 My



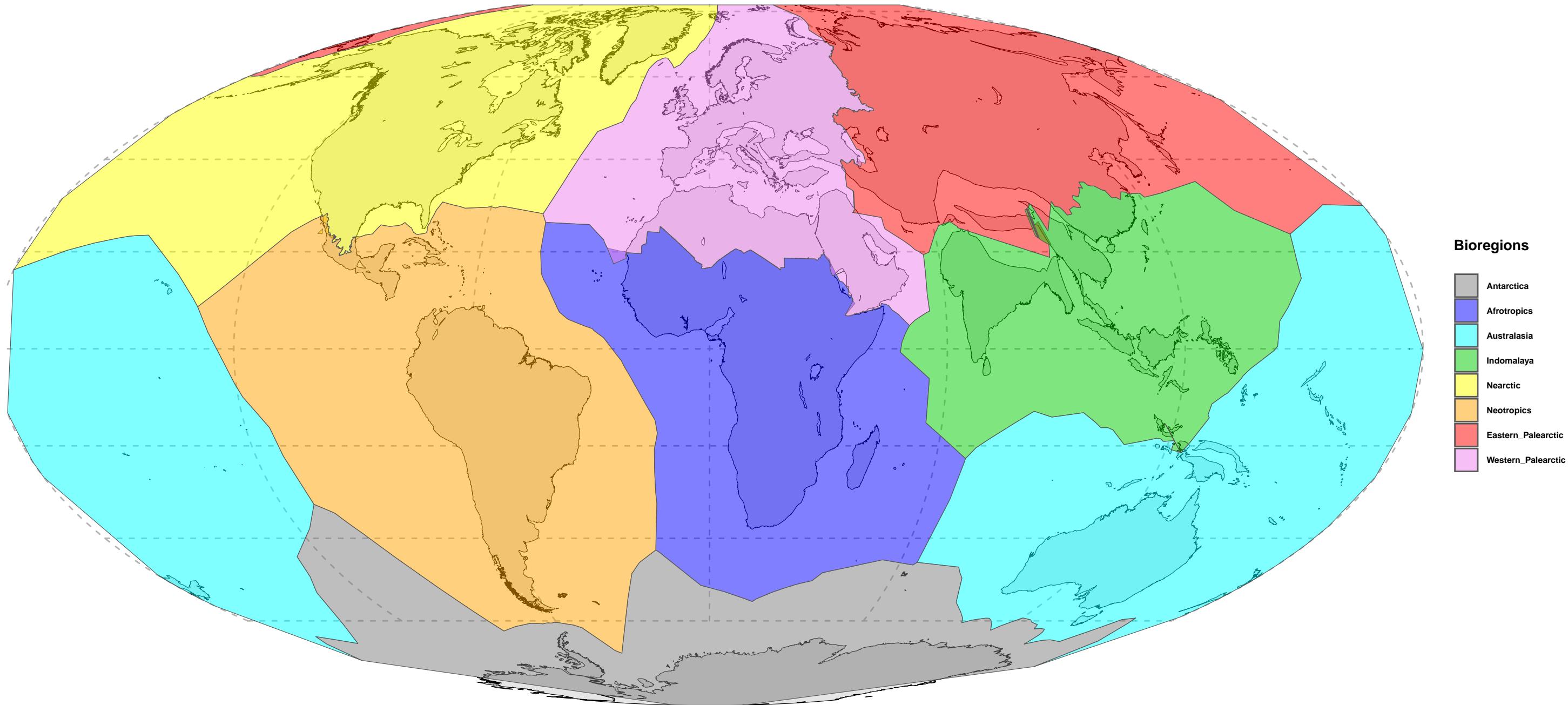
# Tectonic plates in MULLER2022 model

## 30 My



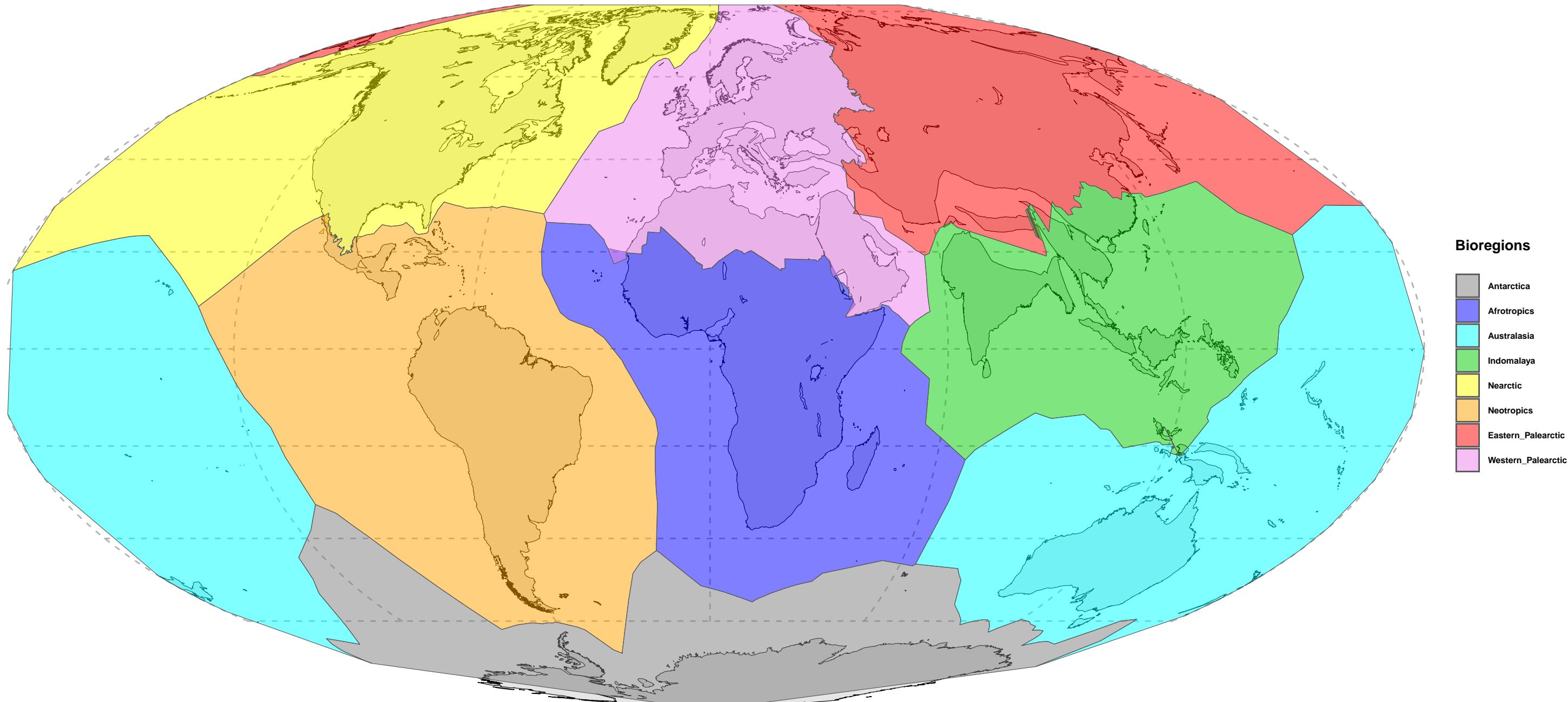
# Tectonic plates in MULLER2022 model

## 31 My



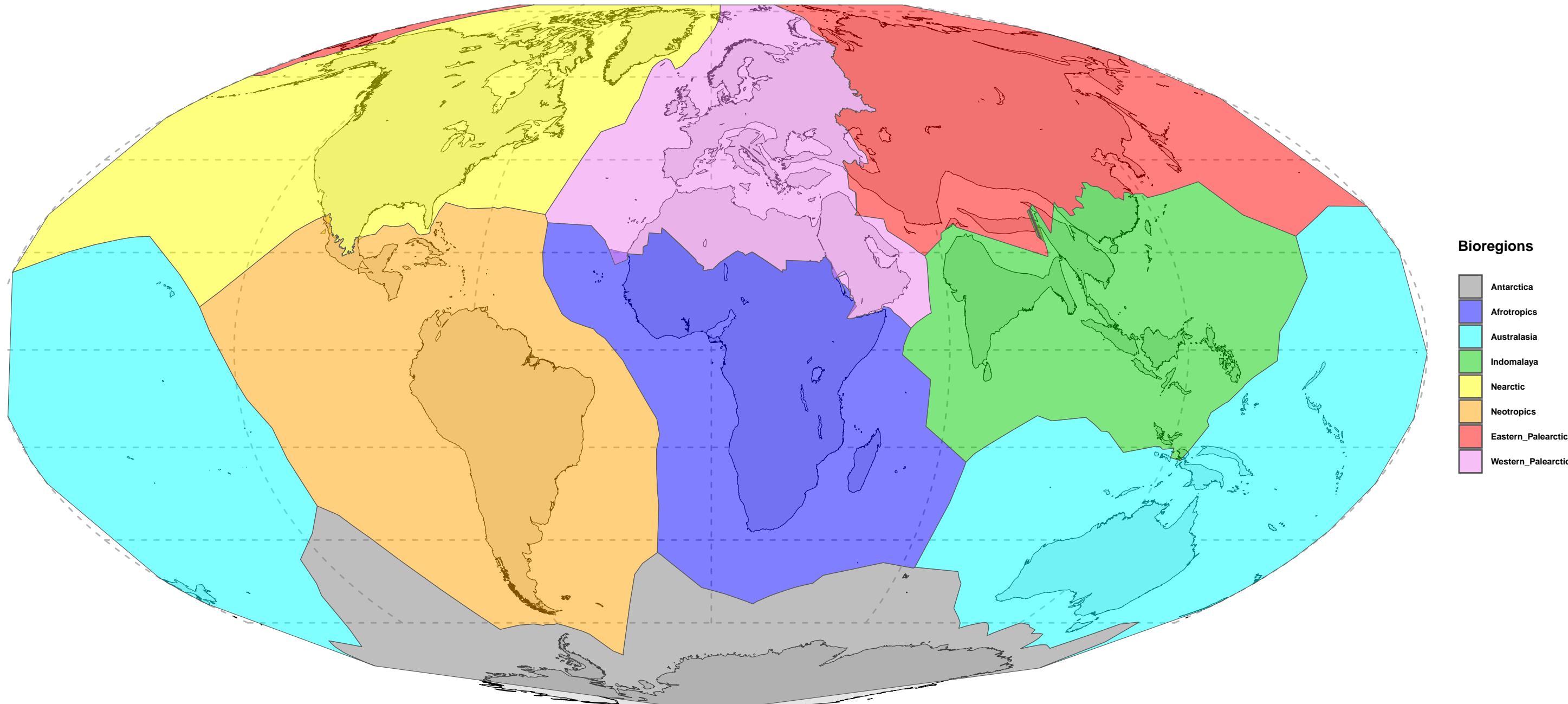
# Tectonic plates in MULLER2022 model

## 32 My



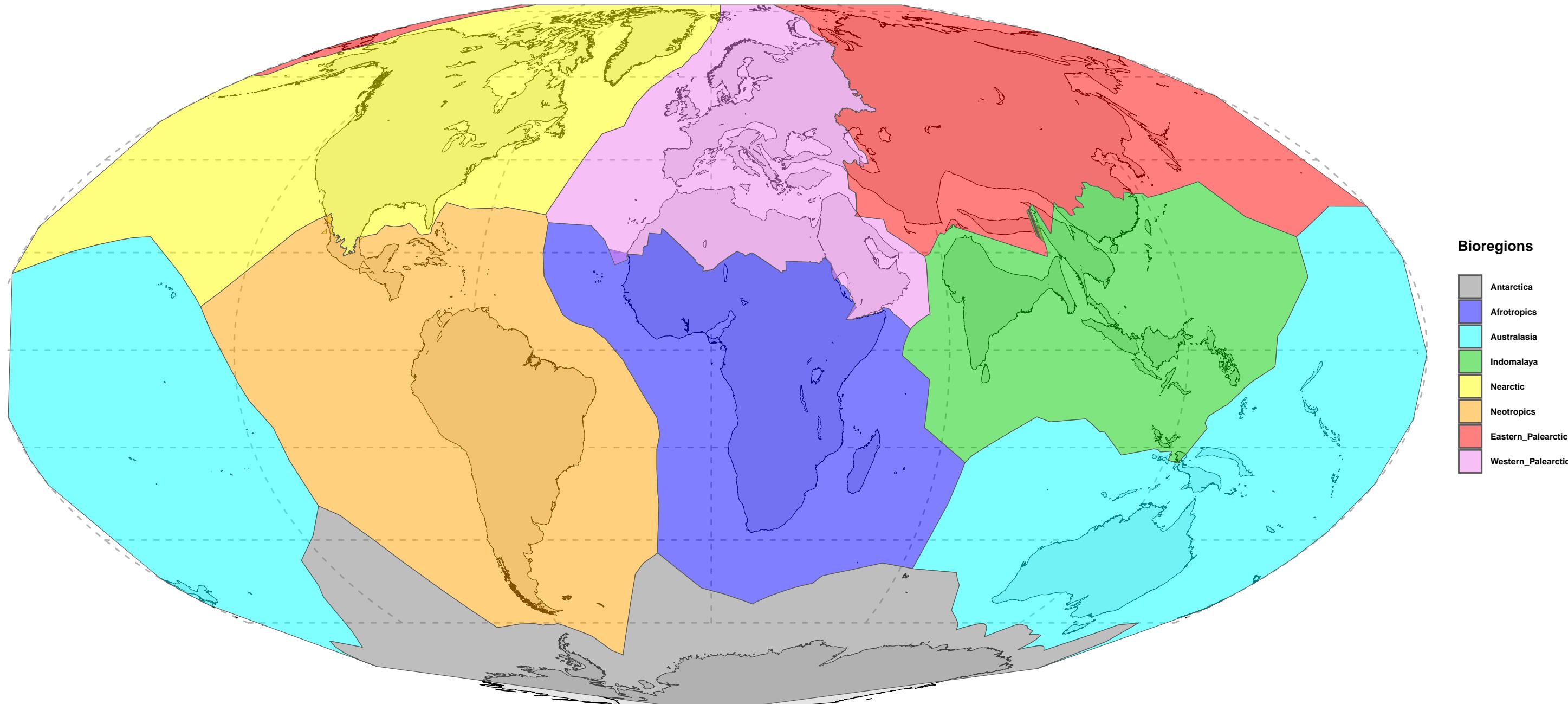
# Tectonic plates in MULLER2022 model

## 33 My



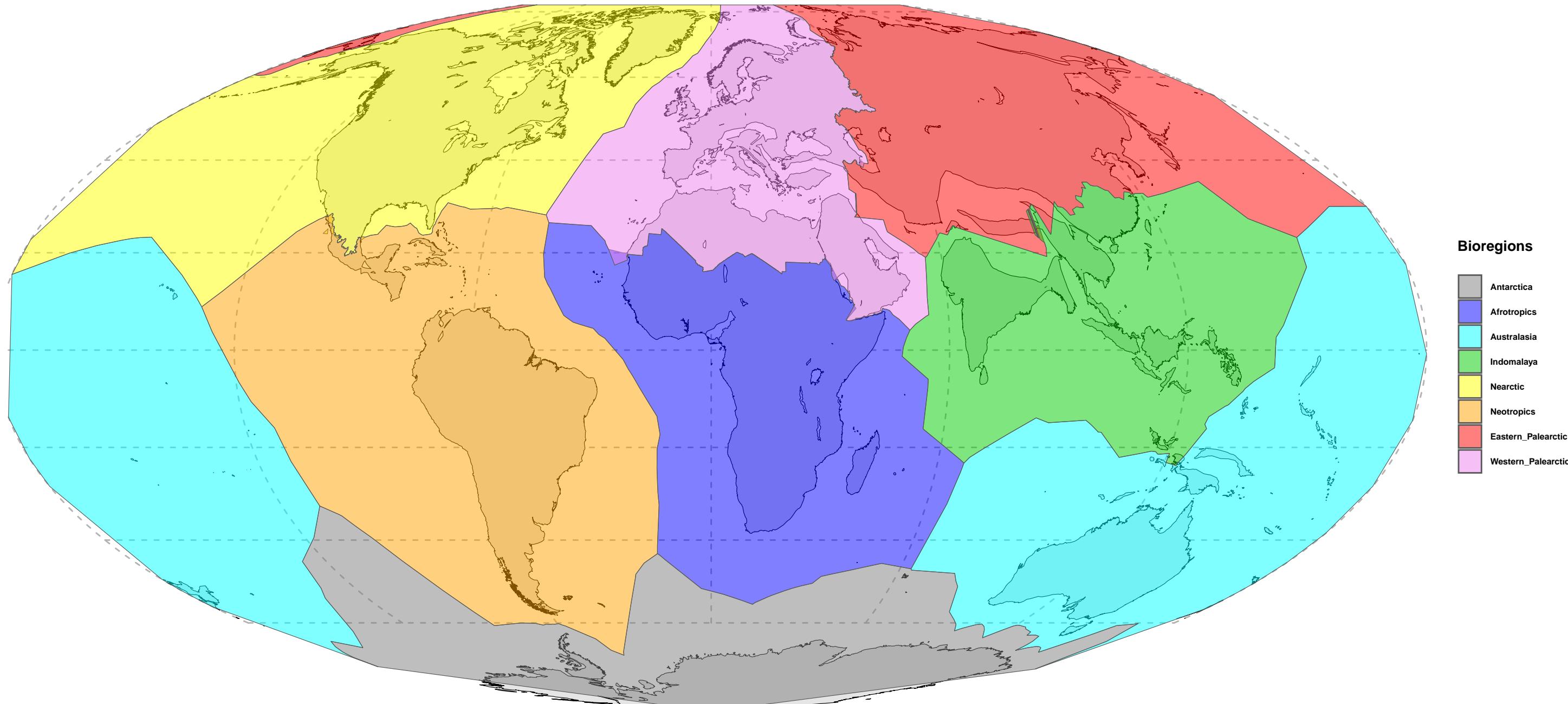
# Tectonic plates in MULLER2022 model

## 34 My



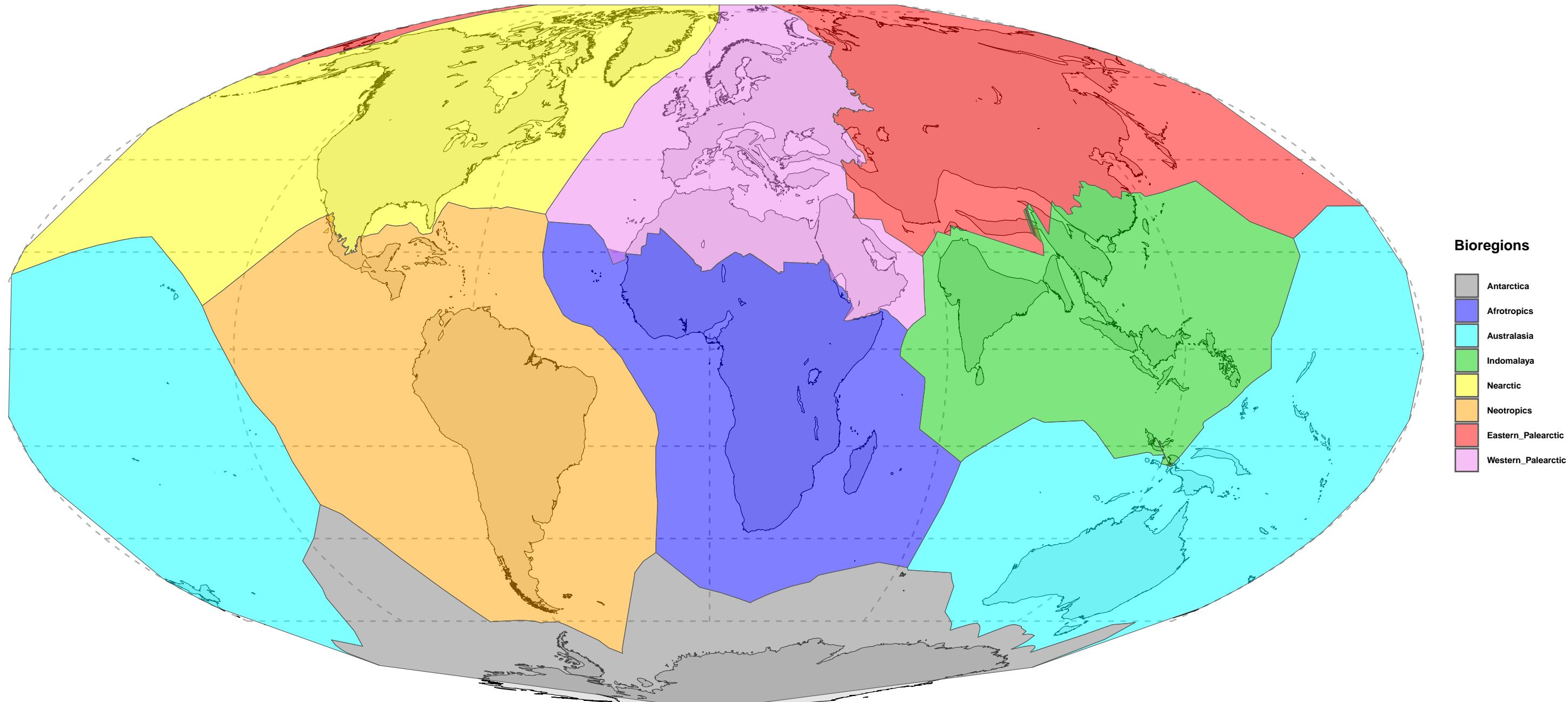
# Tectonic plates in MULLER2022 model

## 35 My



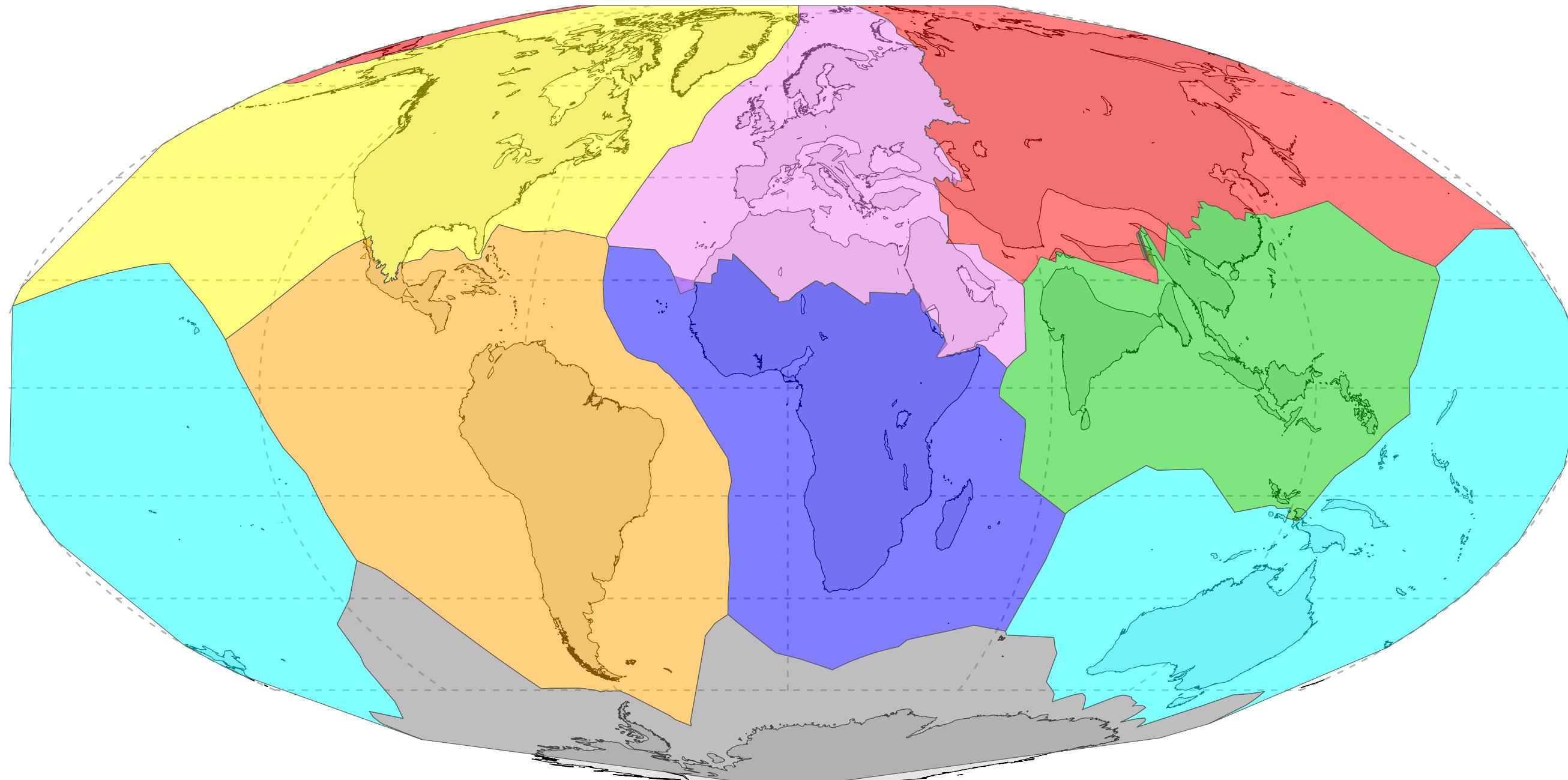
# Tectonic plates in MULLER2022 model

## 36 My



# Tectonic plates in MULLER2022 model

37 My

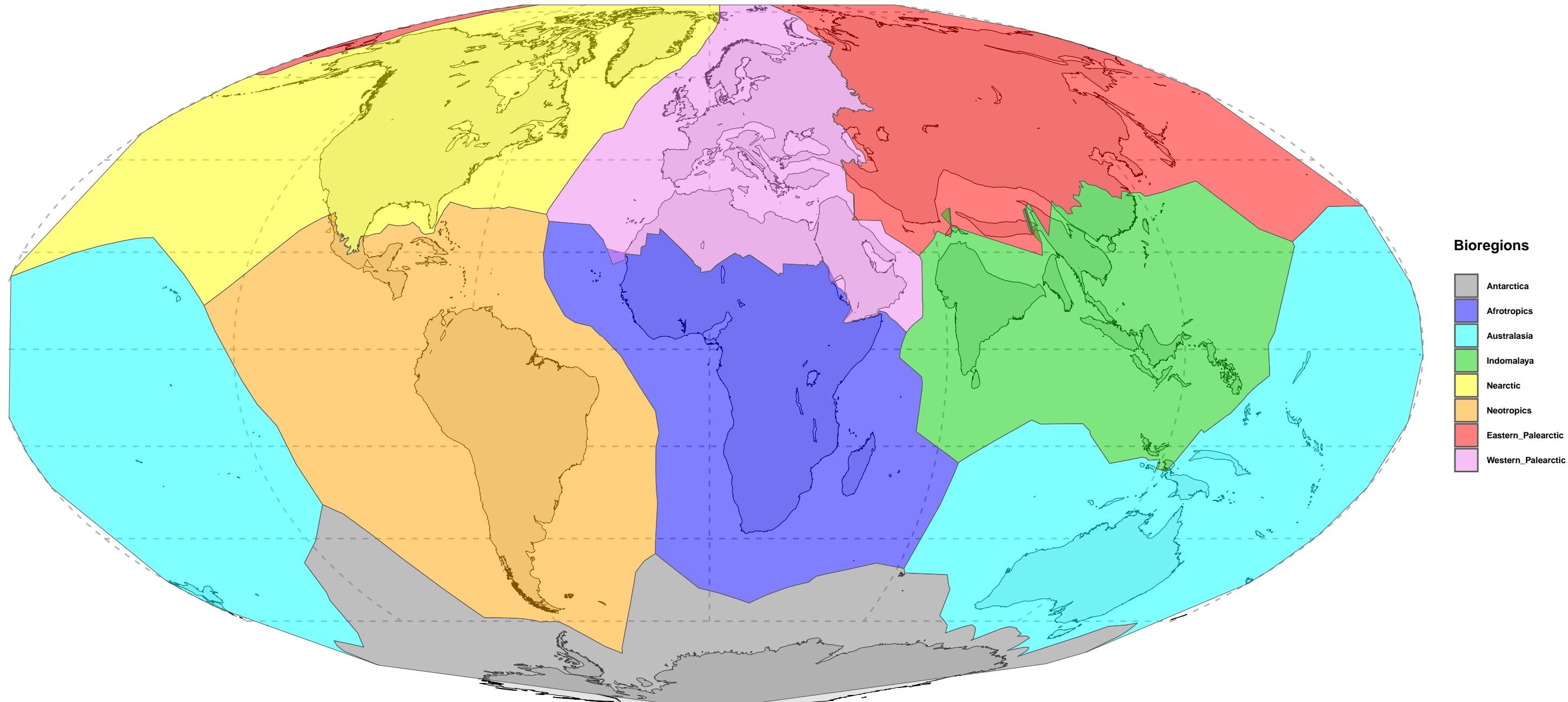


## Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

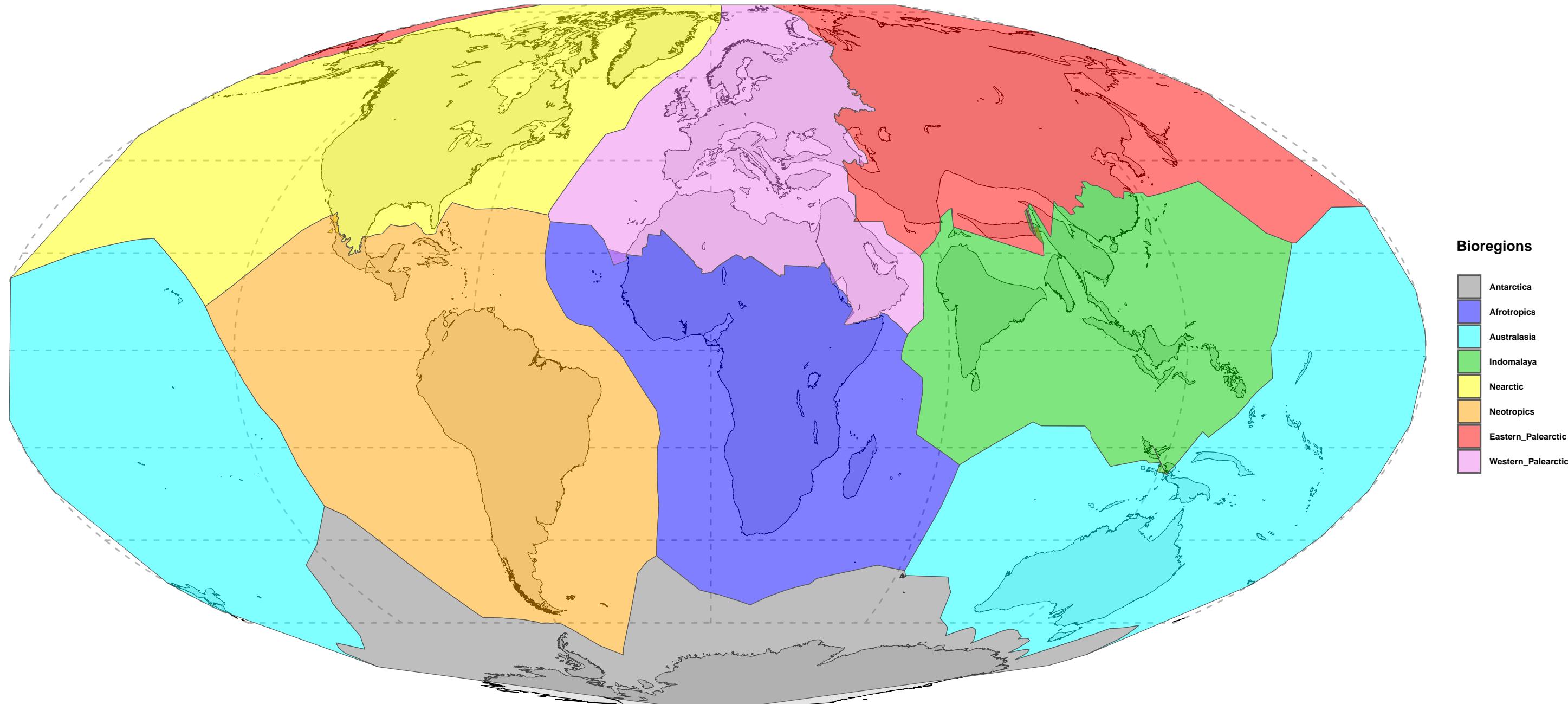
# Tectonic plates in MULLER2022 model

## 38 My



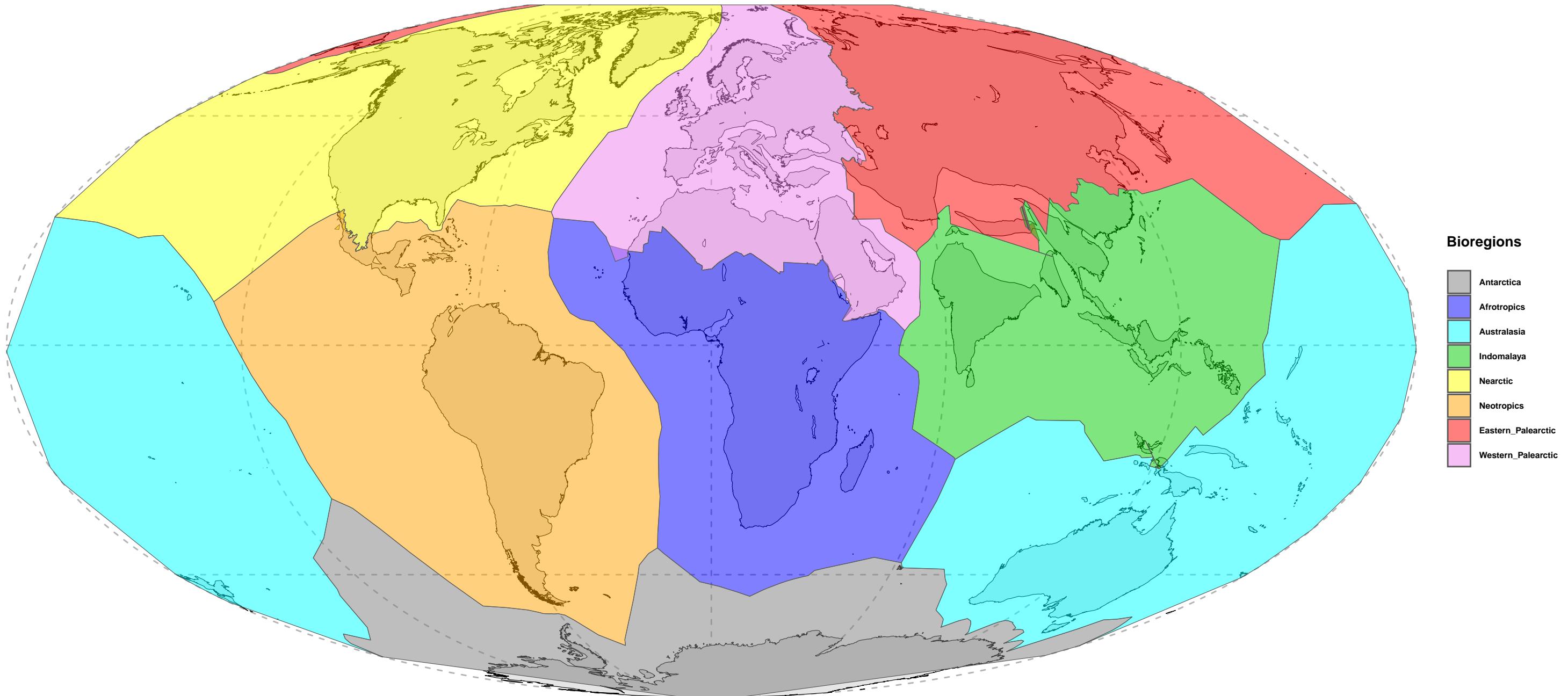
# Tectonic plates in MULLER2022 model

## 39 My



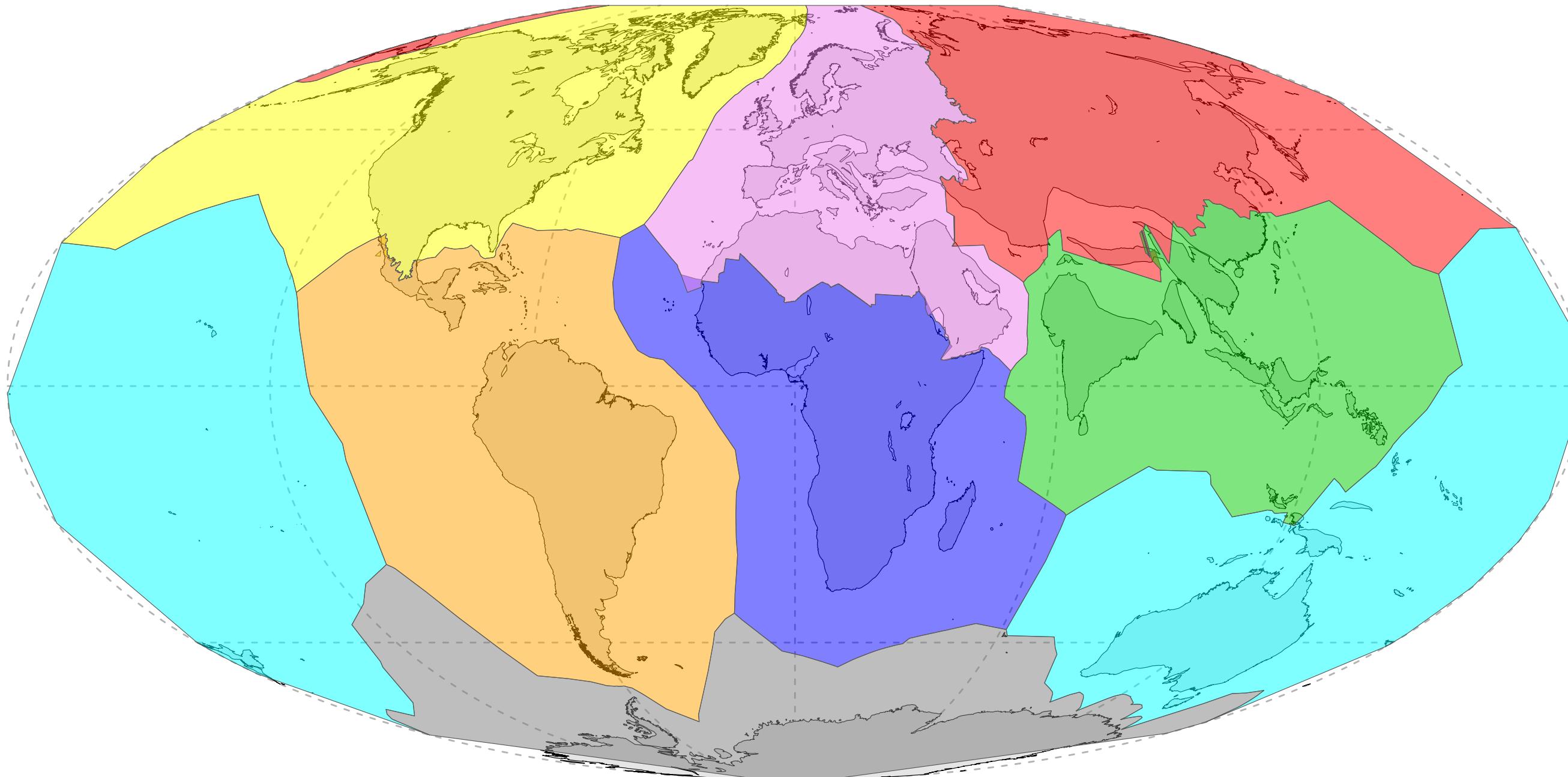
# Tectonic plates in MULLER2022 model

## 40 My



# Tectonic plates in MULLER2022 model

41 My

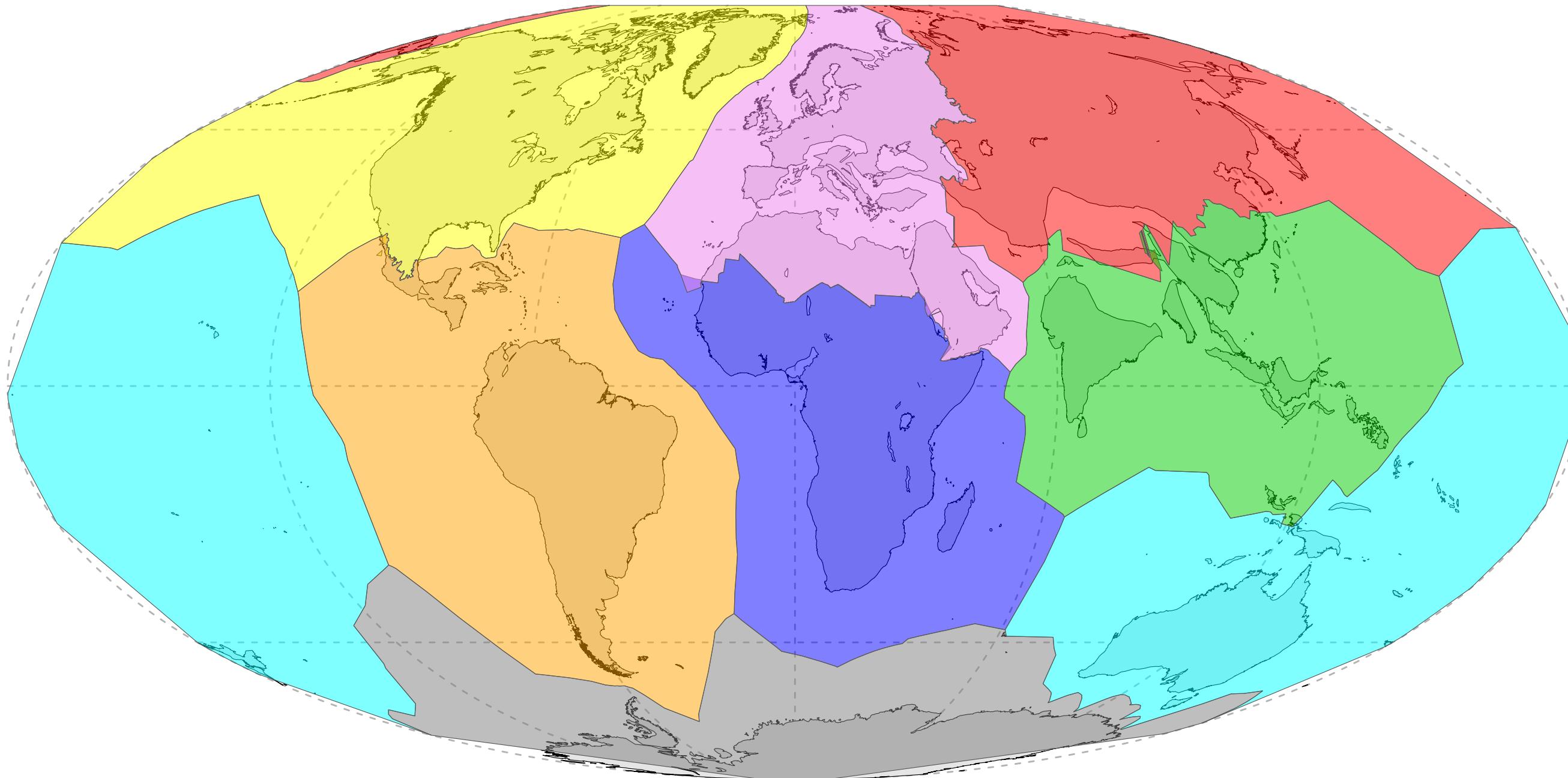


## Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Paleartic
- Western\_Paleartic

# Tectonic plates in MULLER2022 model

42 My

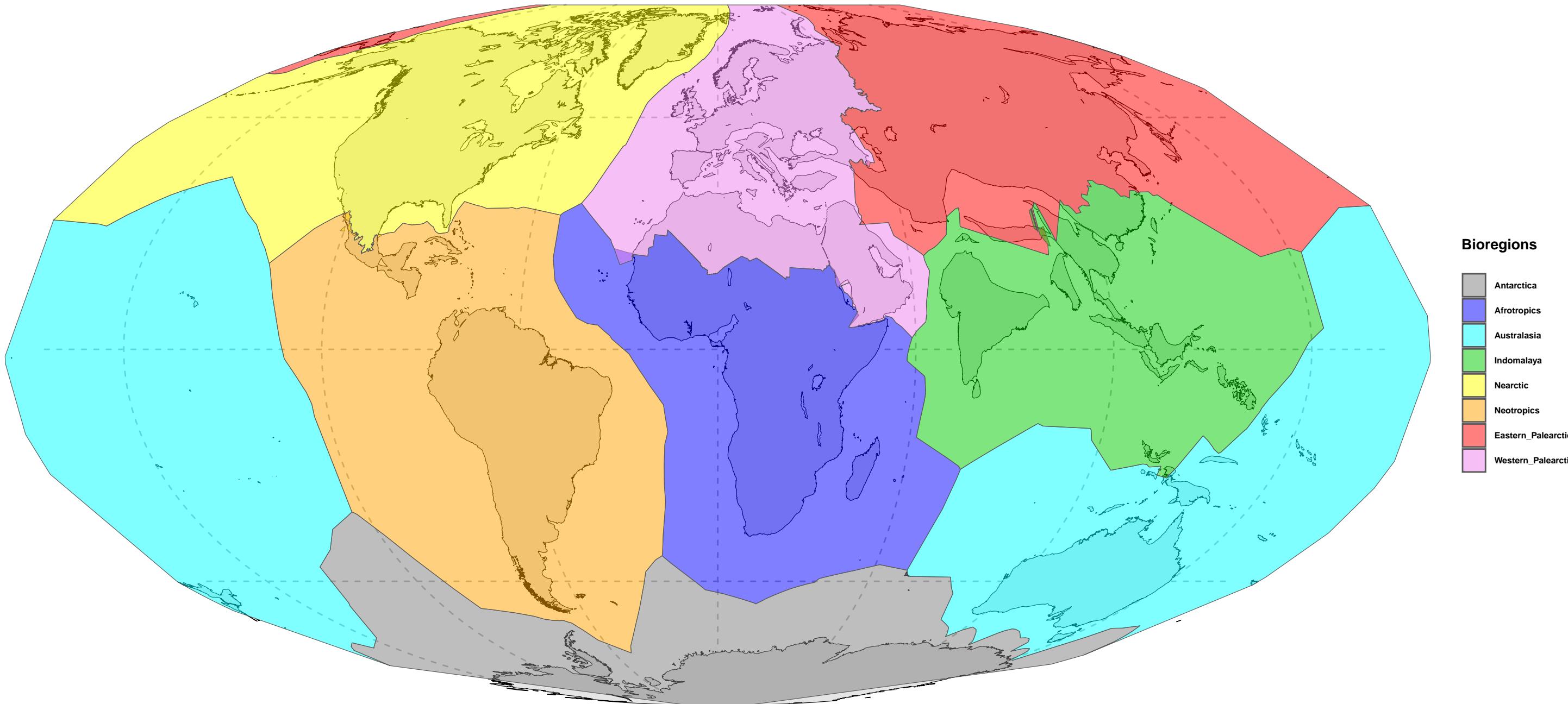


## Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Paleartic
- Western\_Paleartic

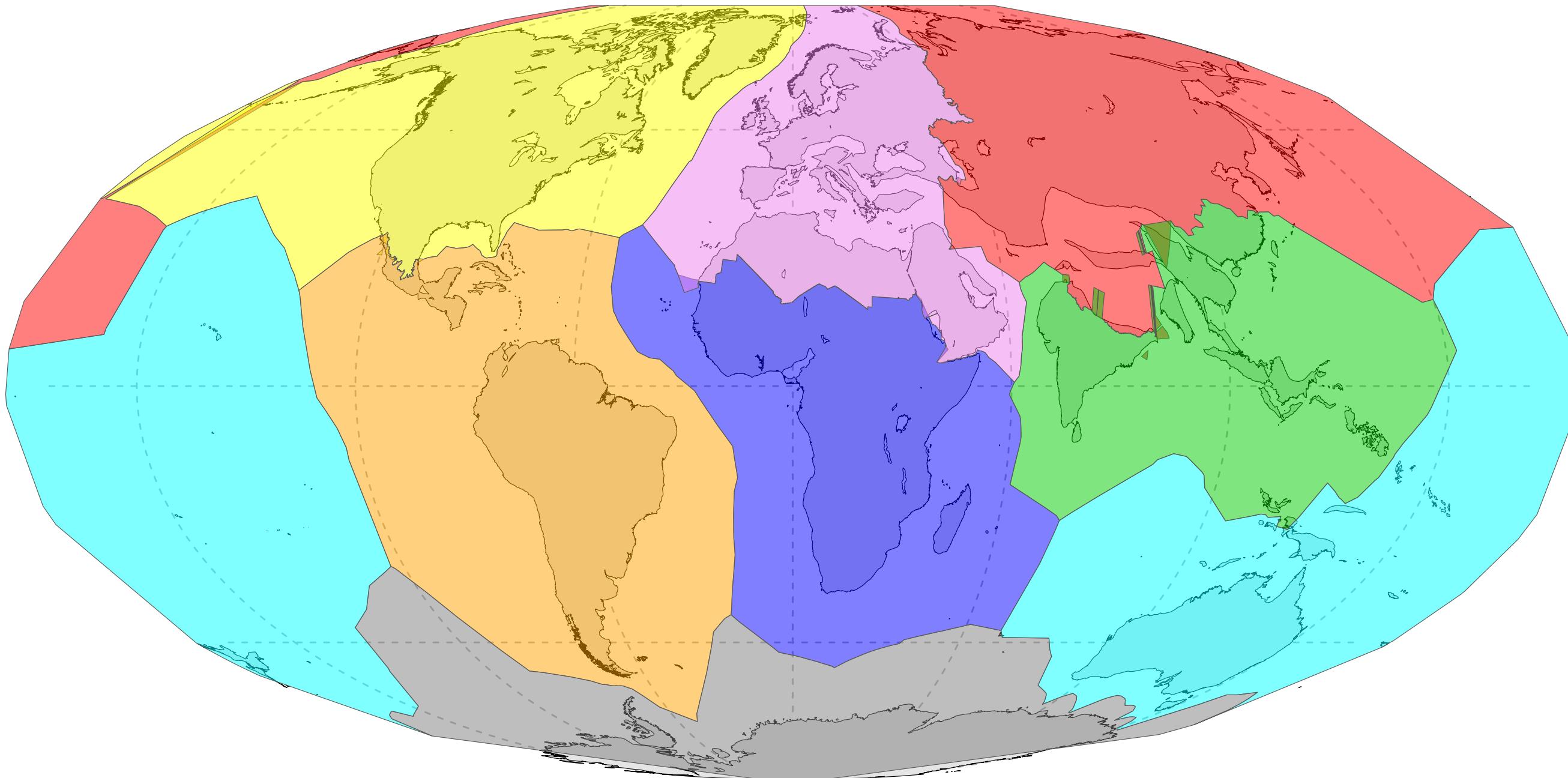
# Tectonic plates in MULLER2022 model

## 43 My



# Tectonic plates in MULLER2022 model

## 44 My

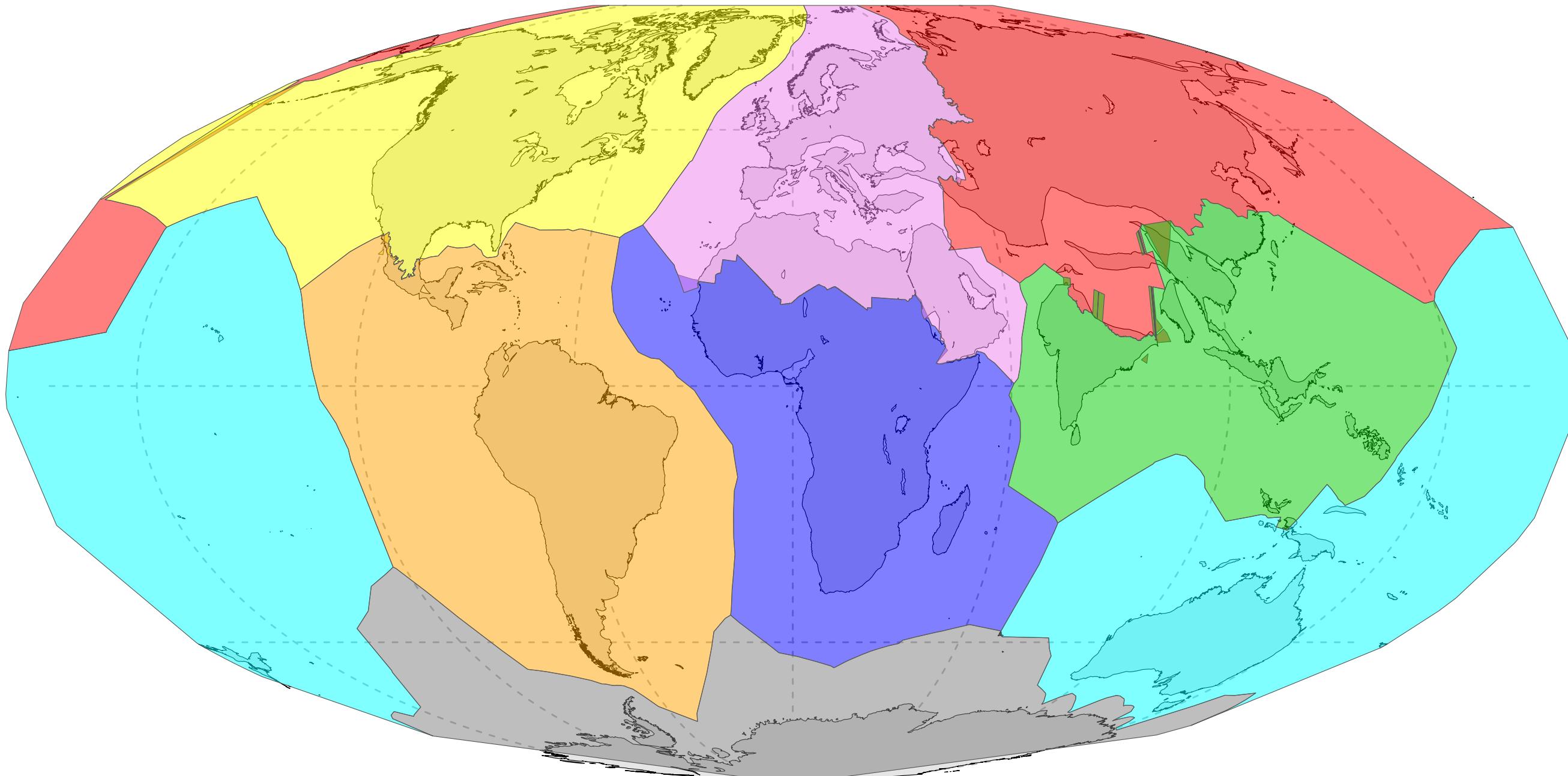


### Bioregions

Antarctica
Afrotropics
Australasia
Indomalaya
Nearctic
Neotropics
Eastern Palearctic
Western Palearctic

# Tectonic plates in MULLER2022 model

## 45 My

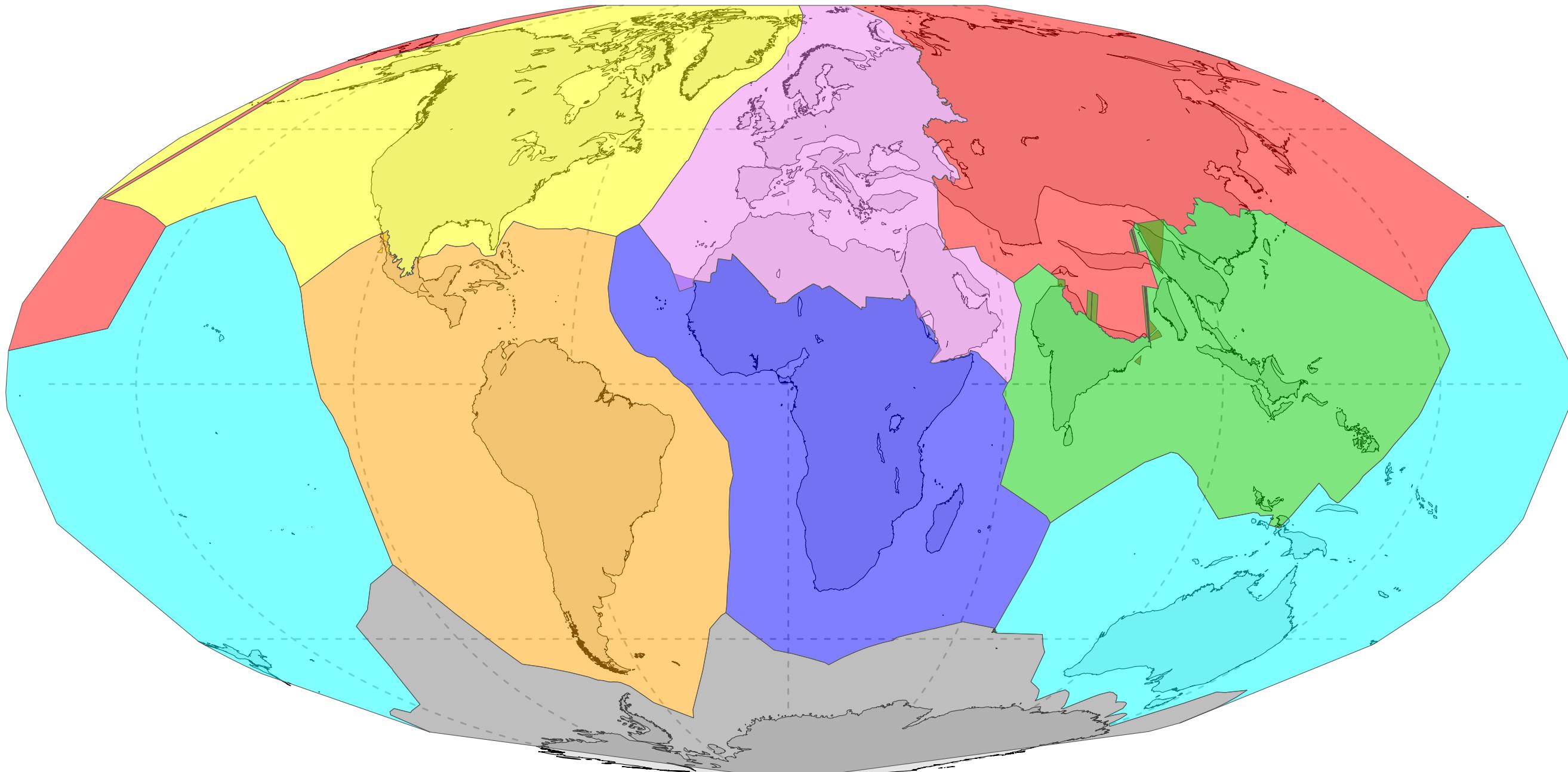


### Bioregions

- Antarctica
- Afrotrropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model

## 46 My

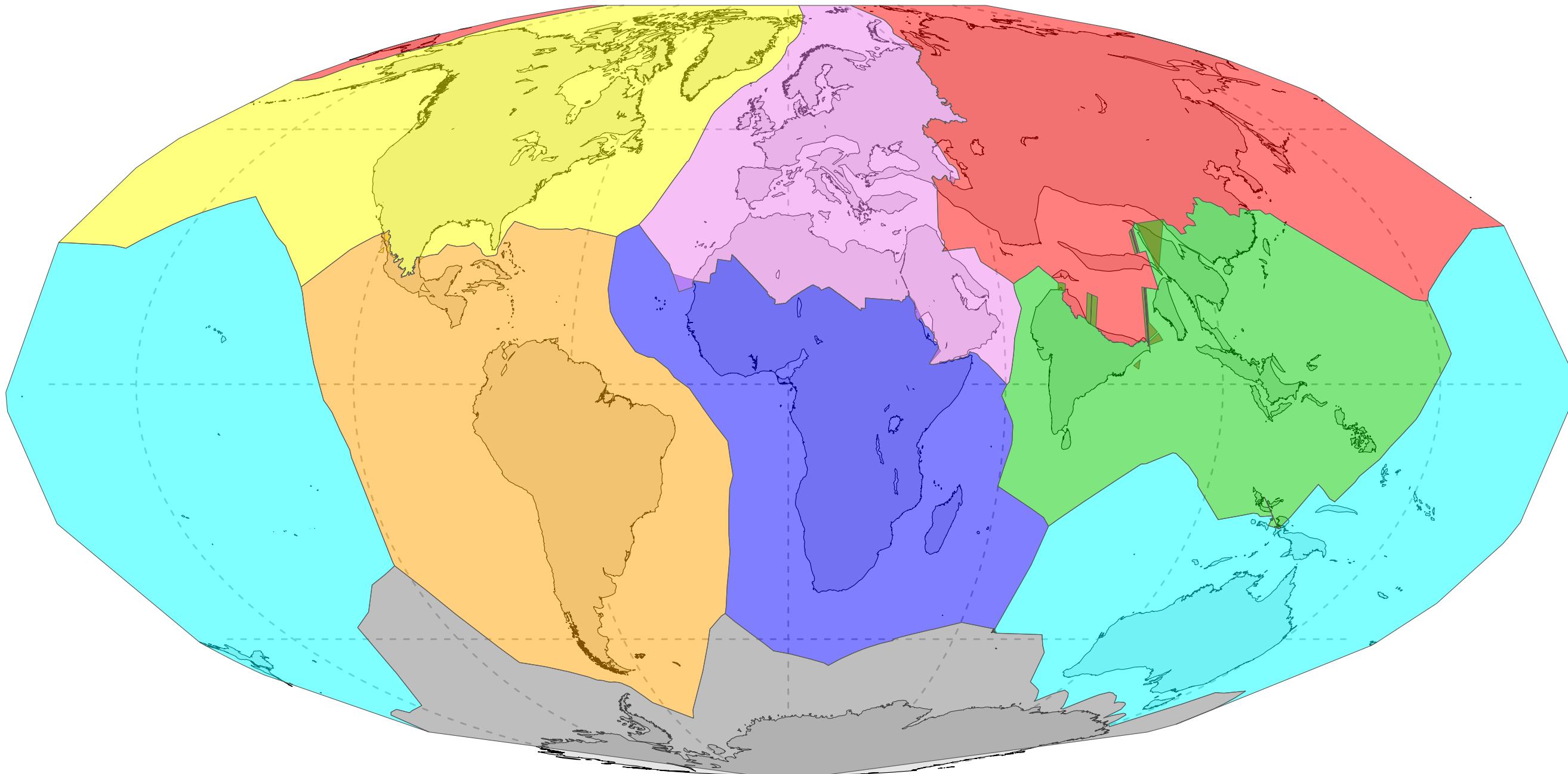


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model

## 47 My

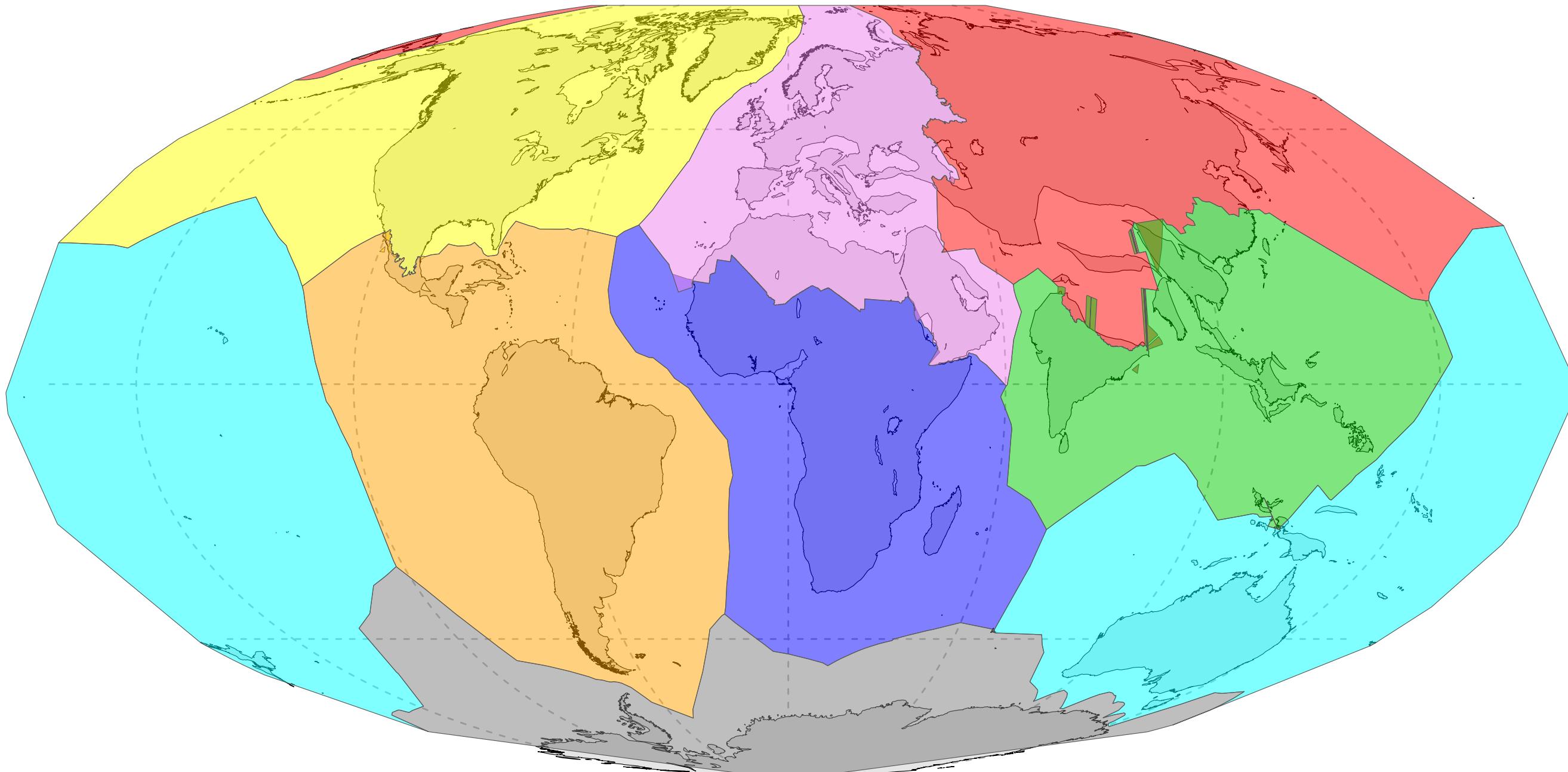


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 48 My

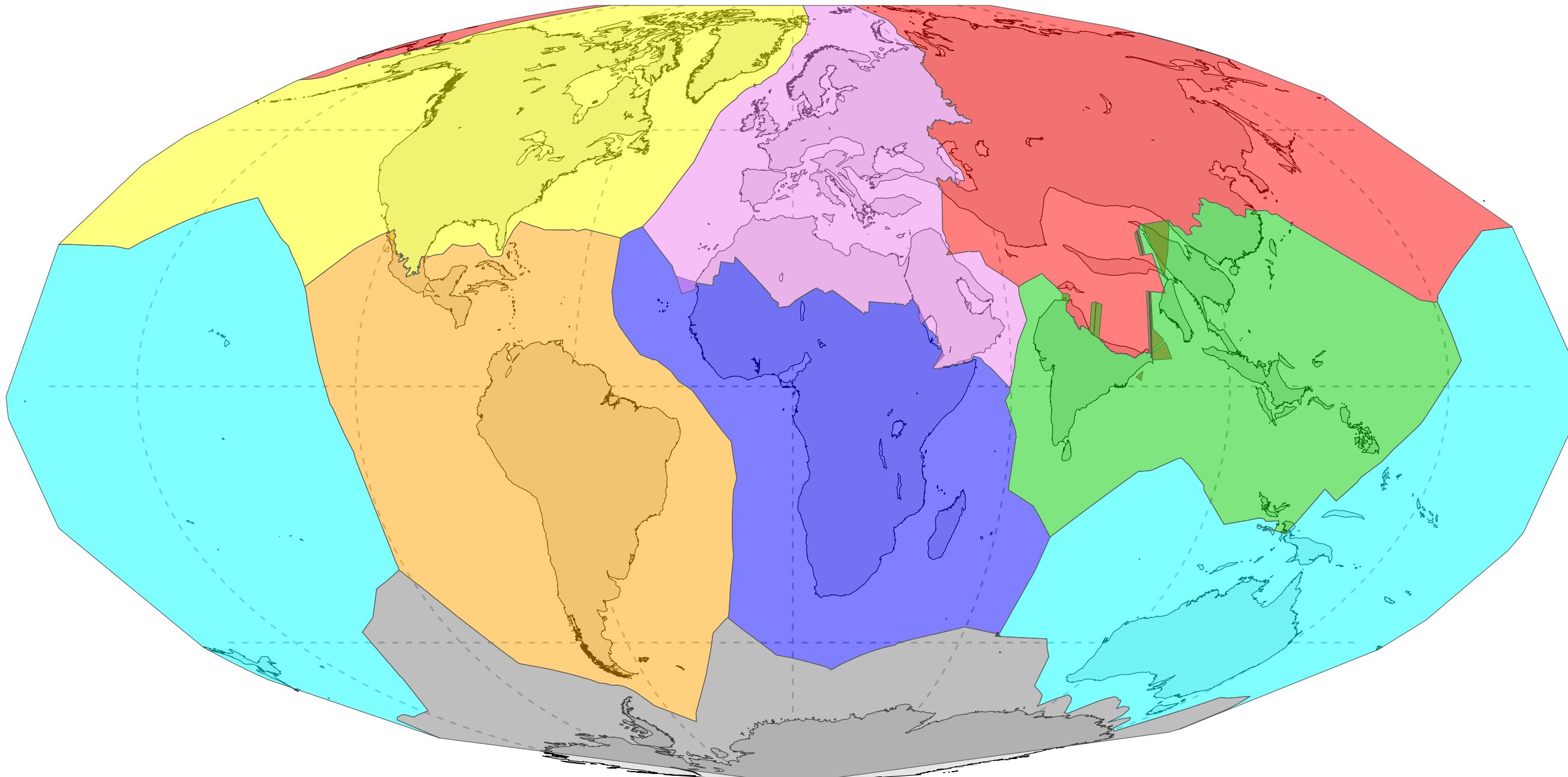


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model

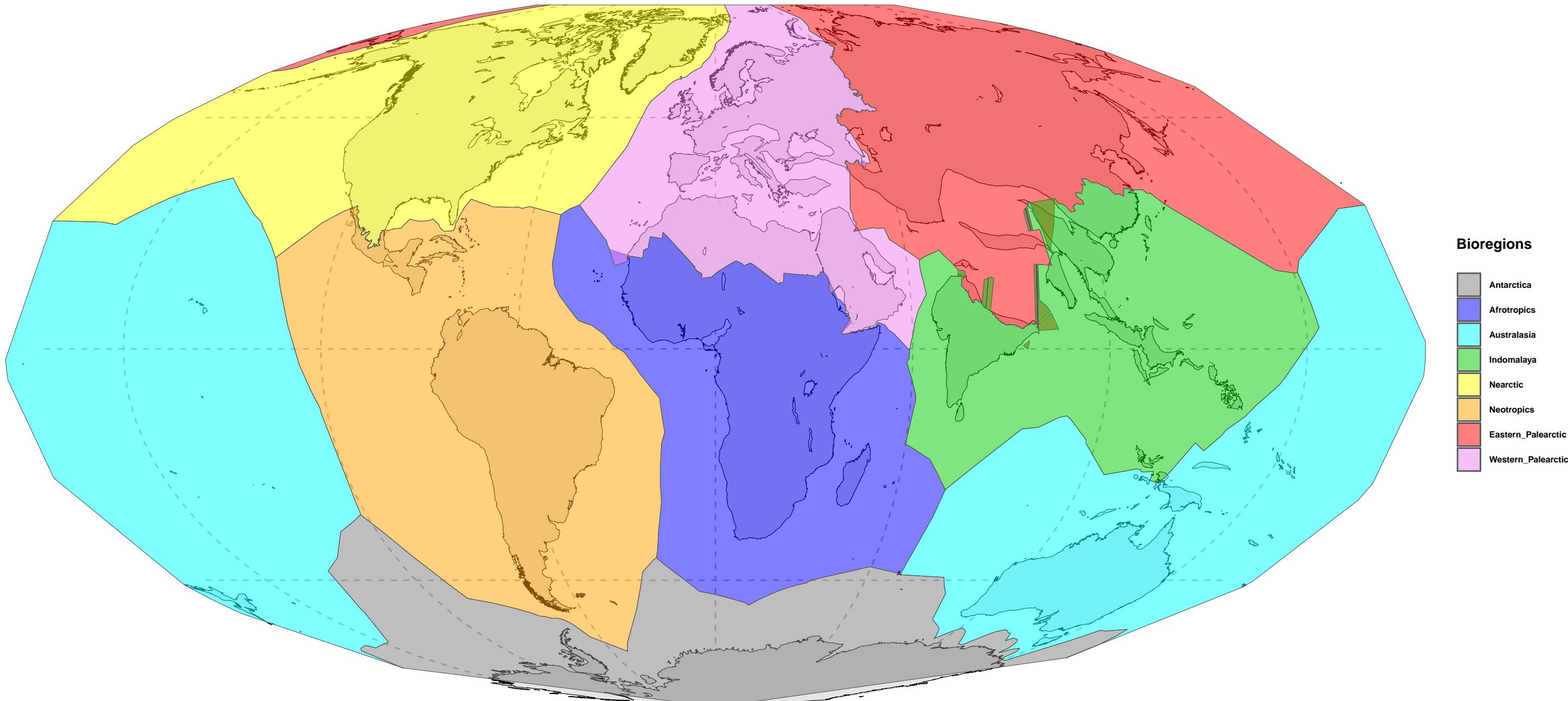
## 49 My



### Bioregions

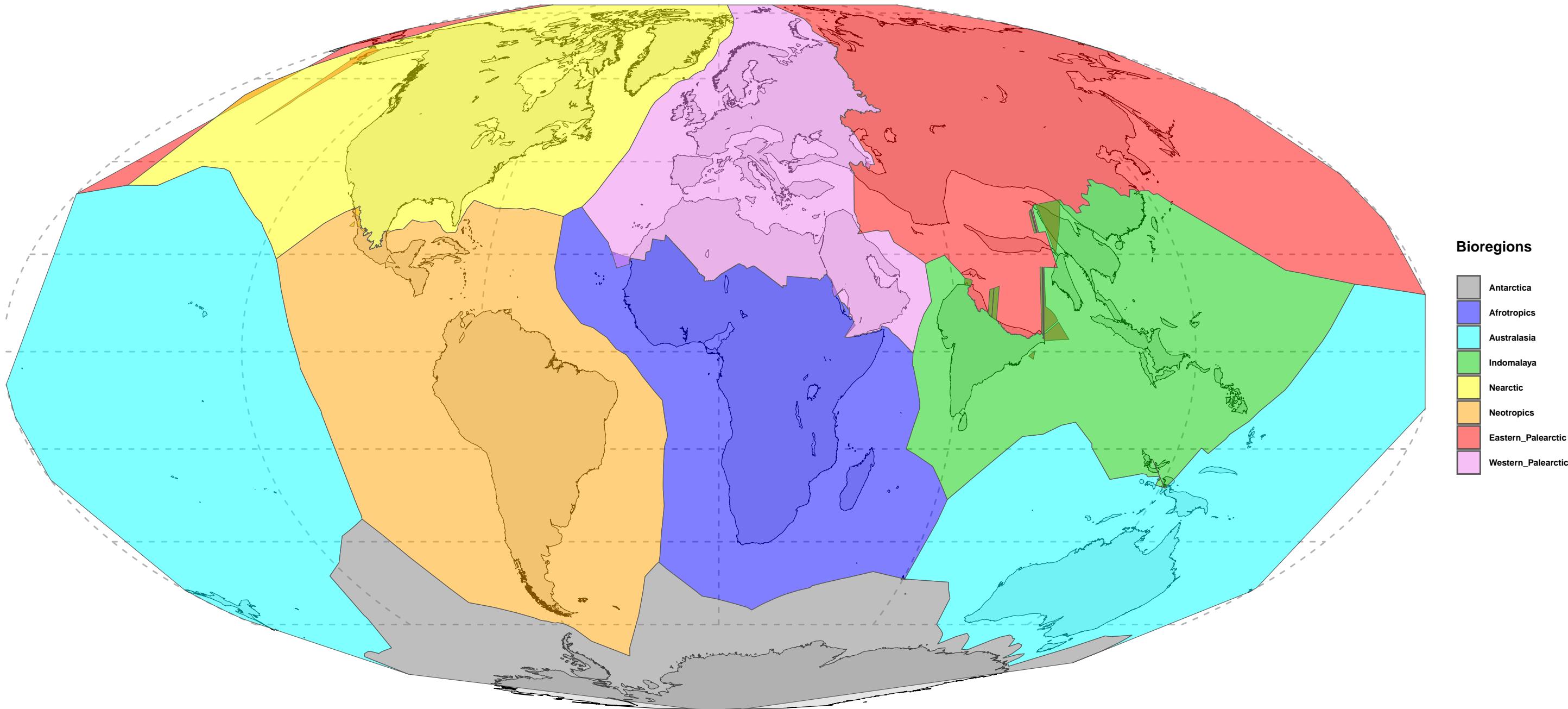
- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model 50 My



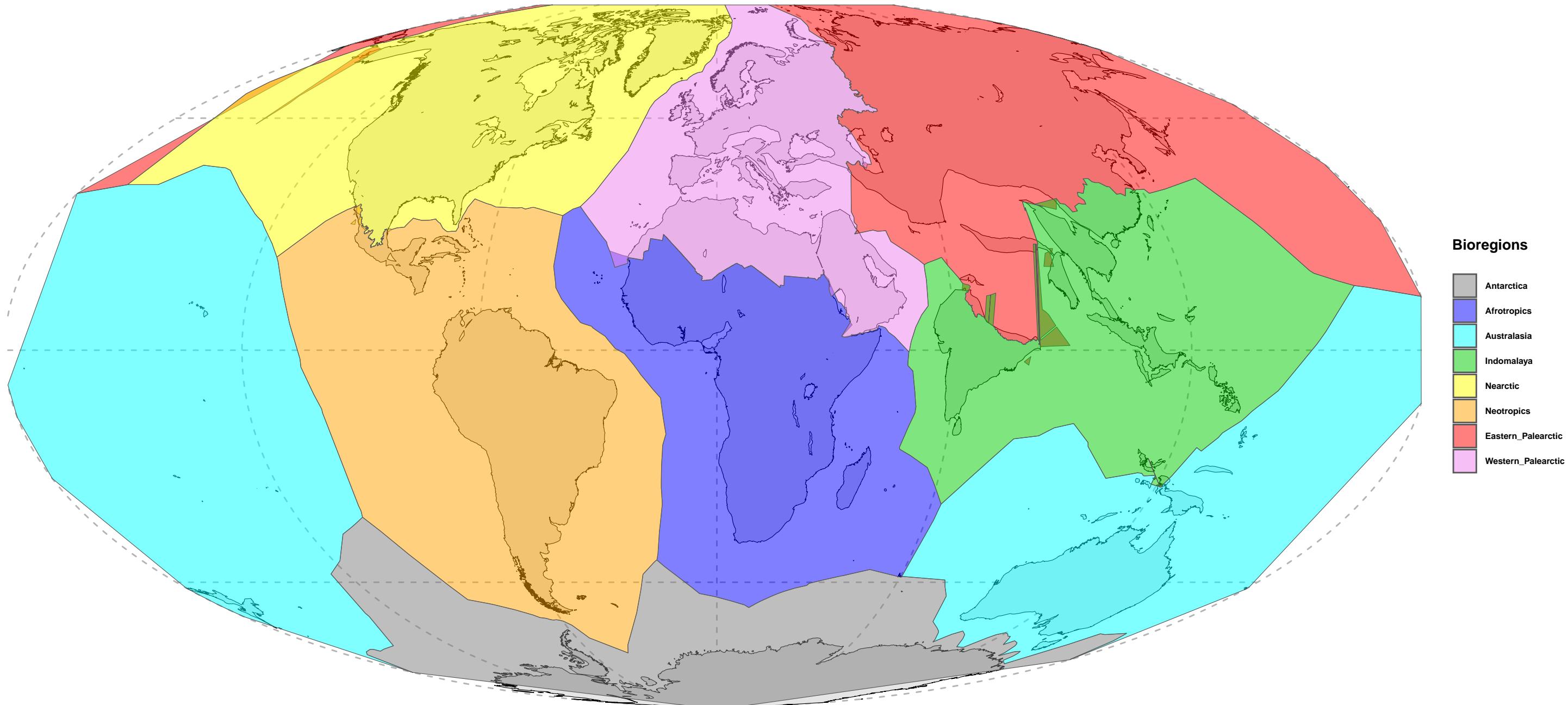
# Tectonic plates in MULLER2022 model

## 51 My



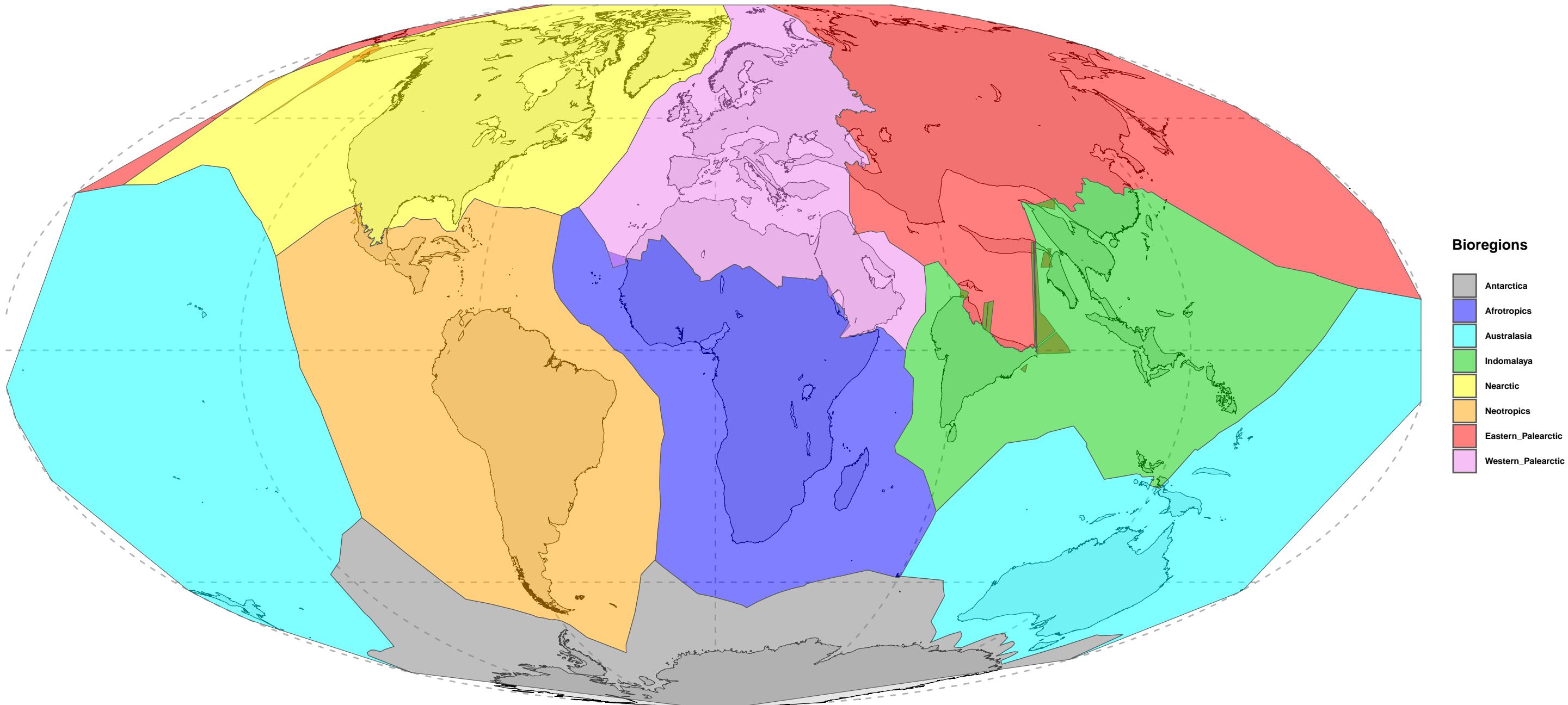
# Tectonic plates in MULLER2022 model

## 52 My



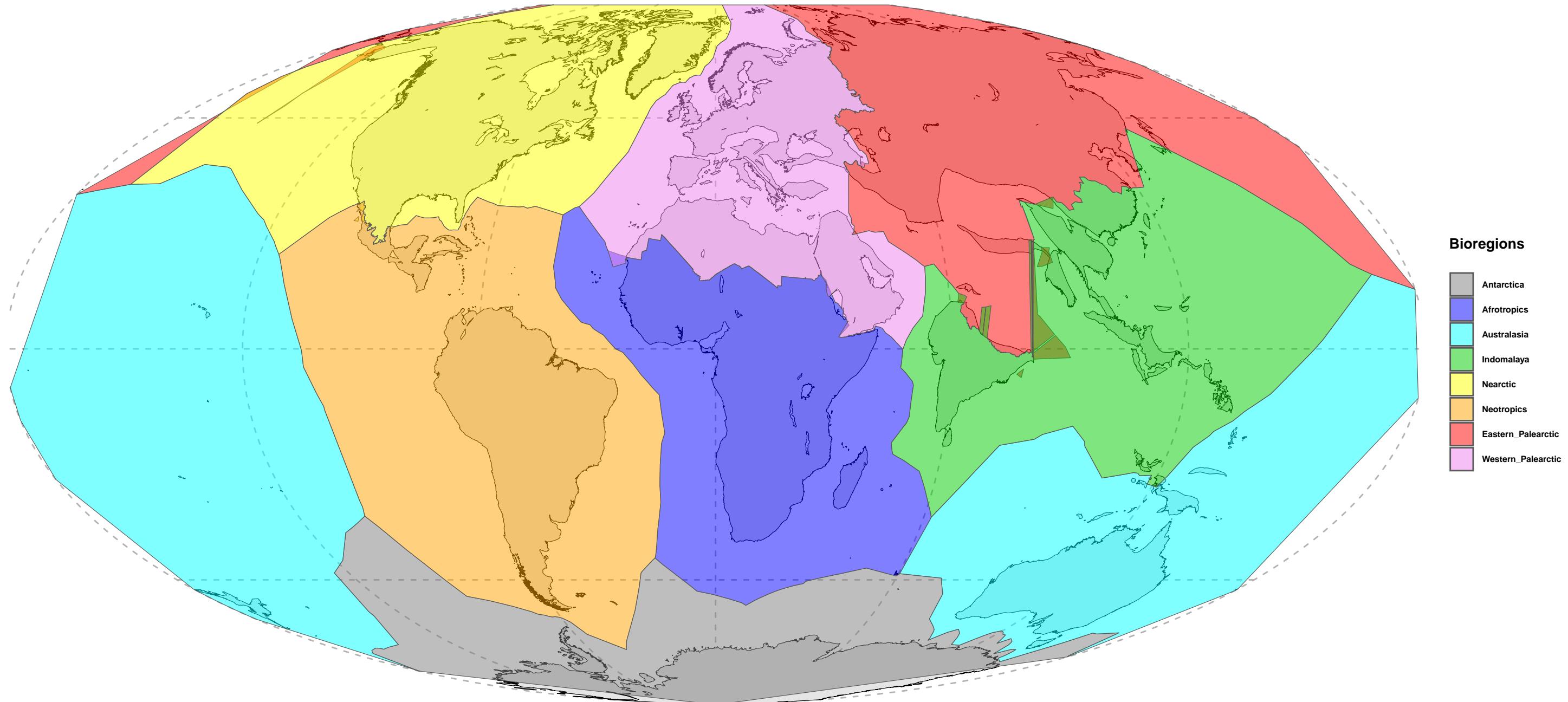
# Tectonic plates in MULLER2022 model

## 53 My



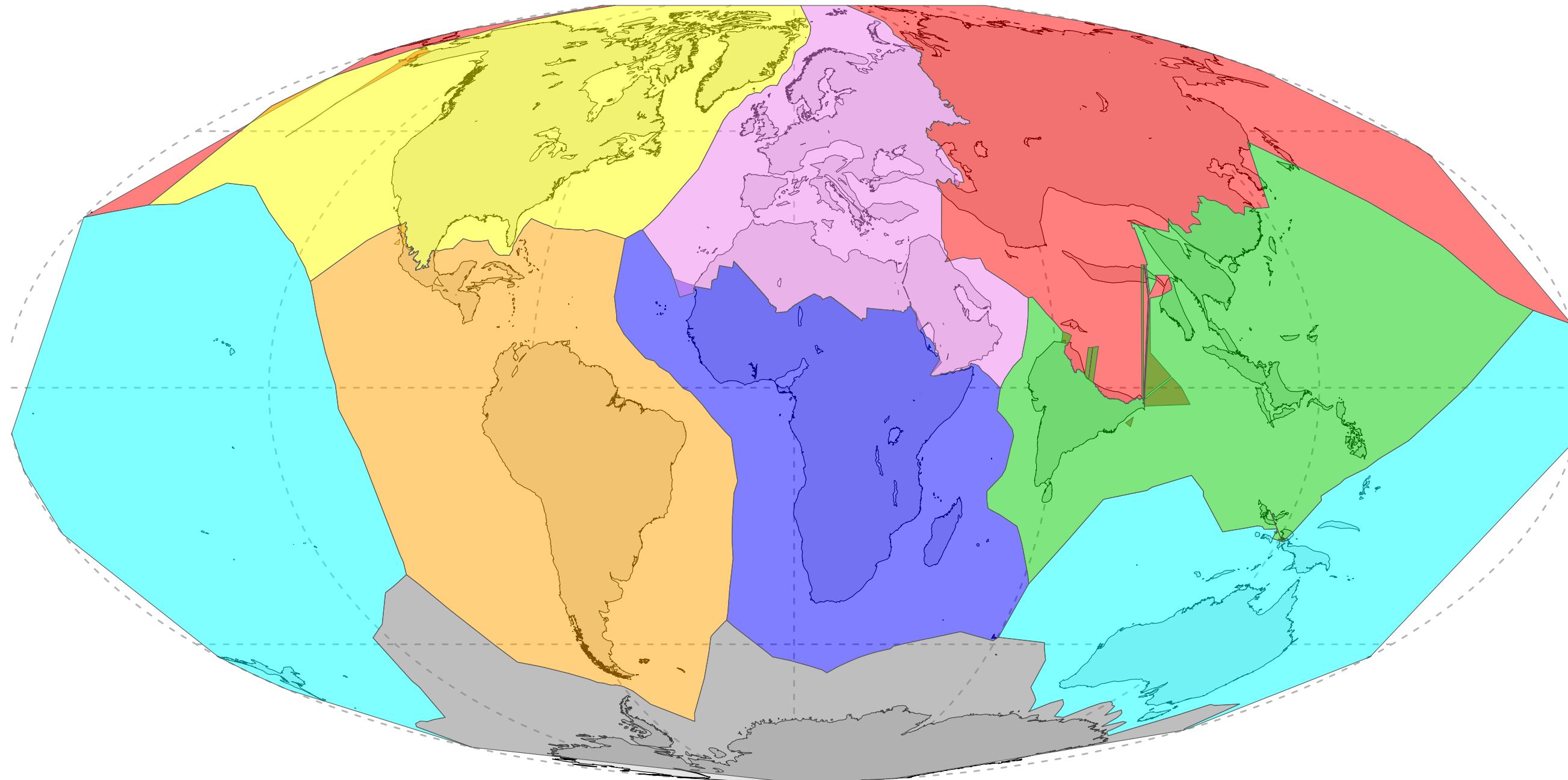
# Tectonic plates in MULLER2022 model

## 54 My



# Tectonic plates in MULLER2022 model

## 55 My

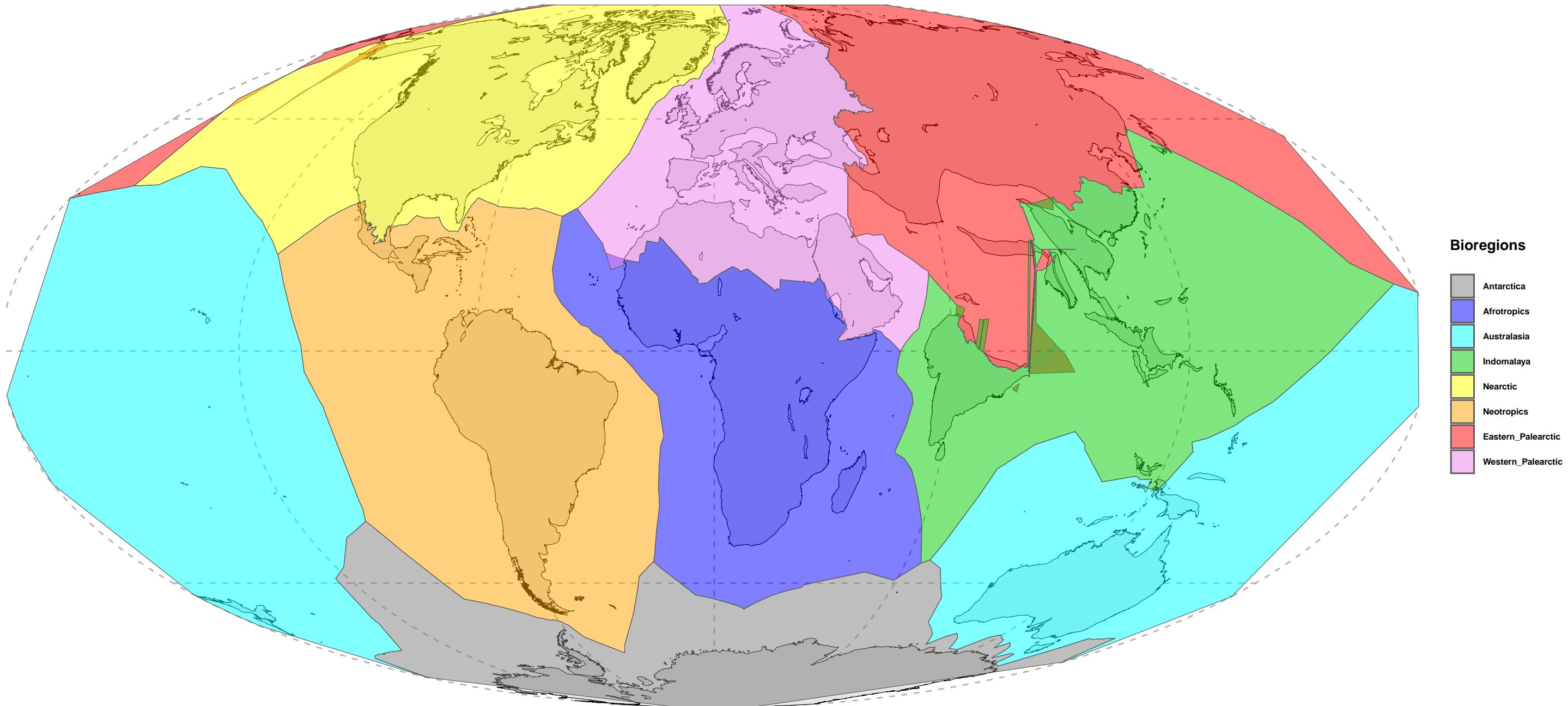


### Bioregions

Antarctica
Afrotropics
Australasia
Indomalaya
Nearctic
Neotropics
Eastern_Palearctic
Western_Palearctic

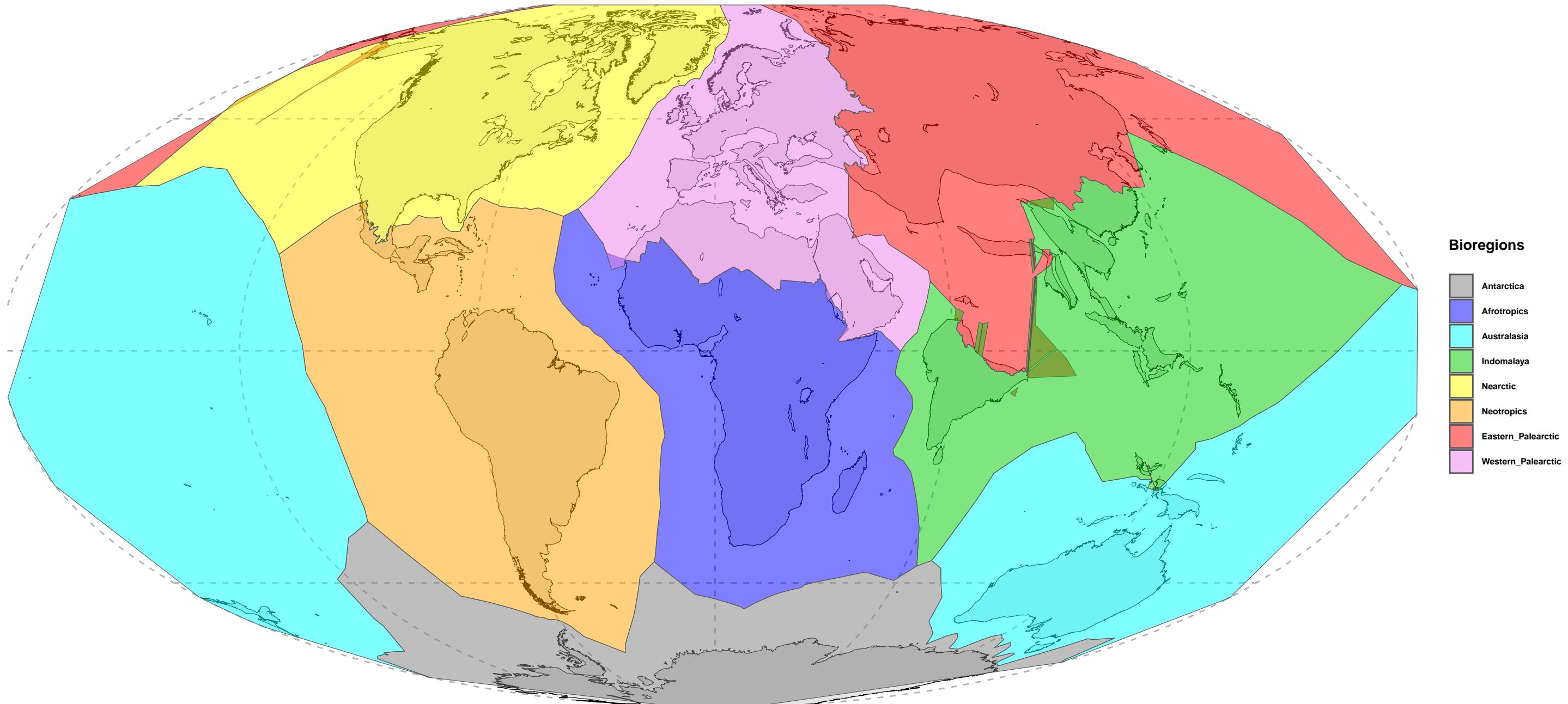
# Tectonic plates in MULLER2022 model

## 56 My



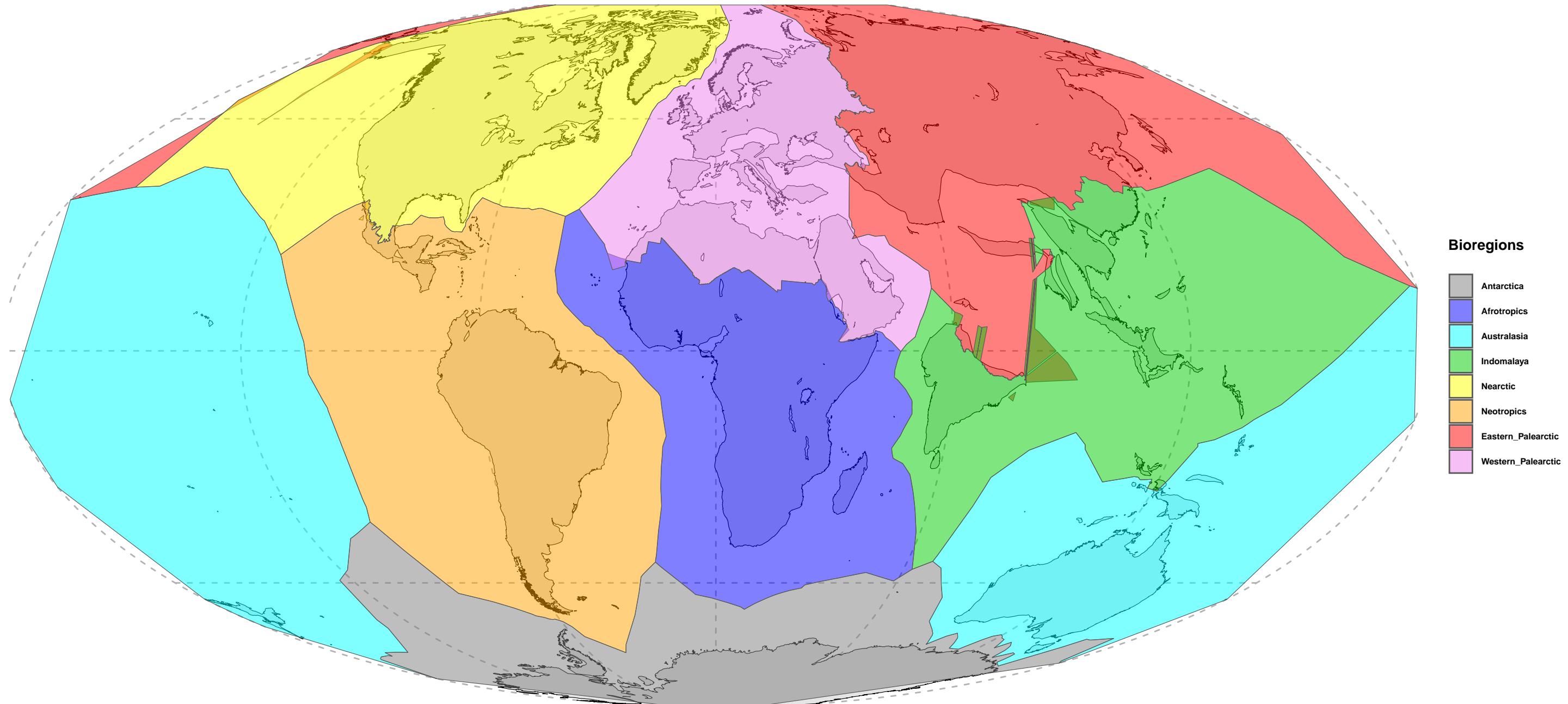
# Tectonic plates in MULLER2022 model

## 57 My



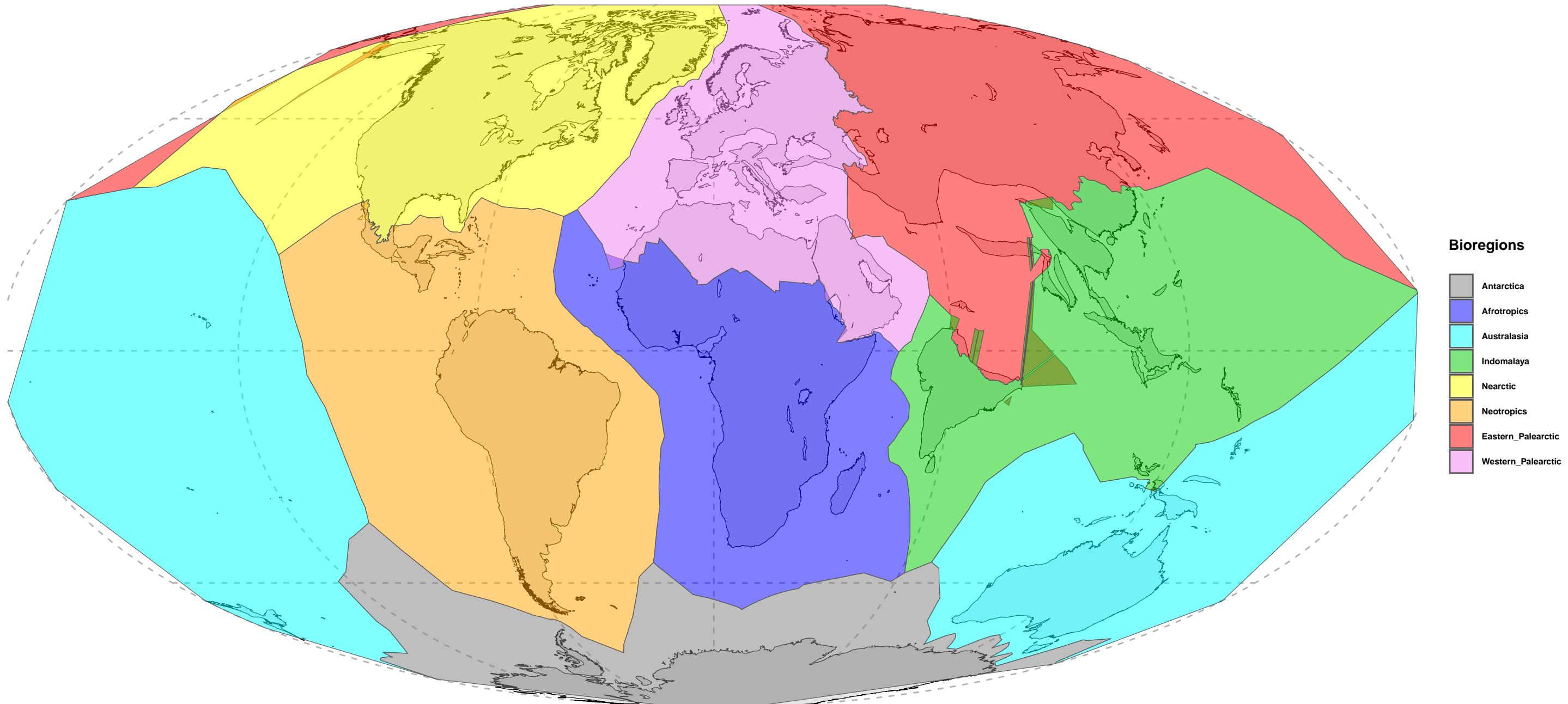
# Tectonic plates in MULLER2022 model

## 58 My

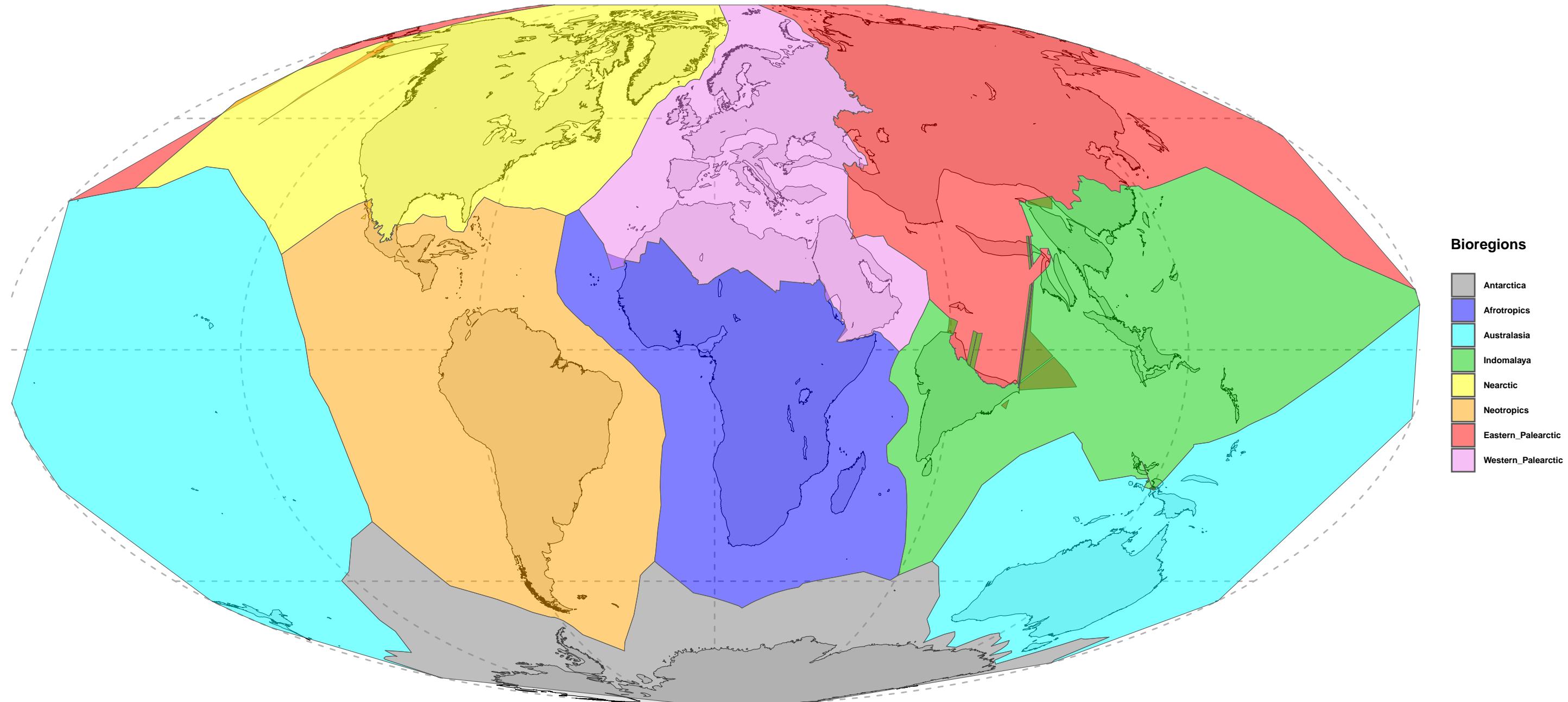


# Tectonic plates in MULLER2022 model

## 59 My

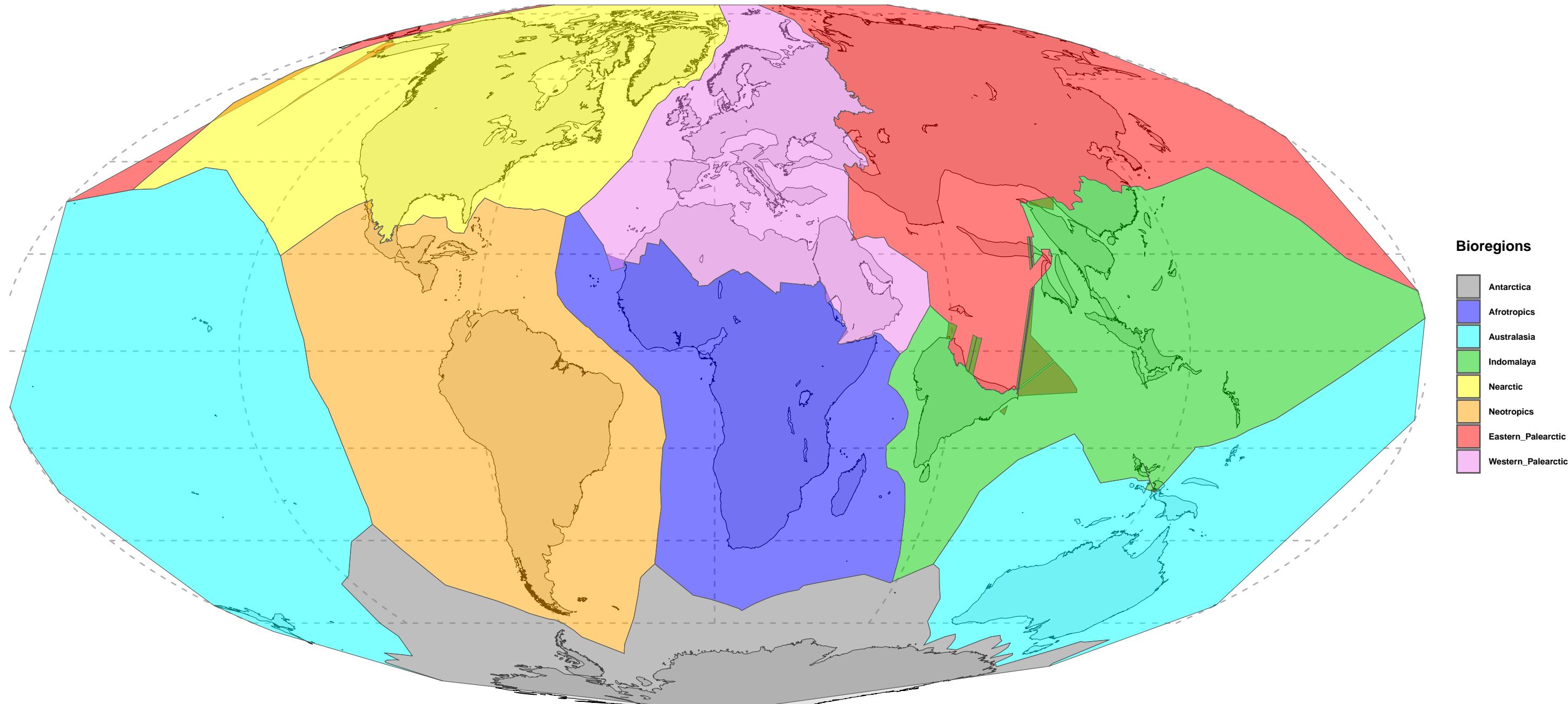


# Tectonic plates in MULLER2022 model 60 My



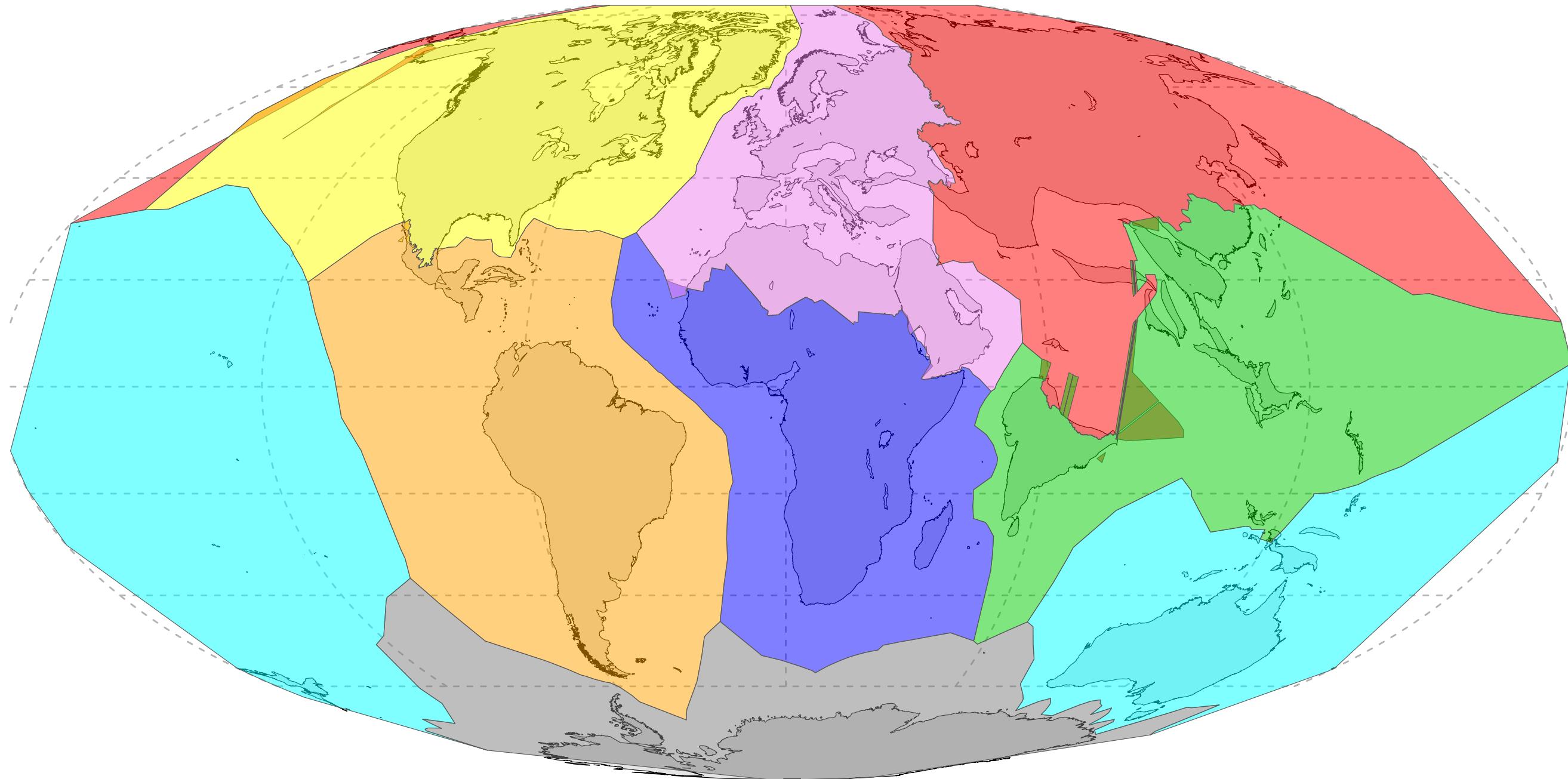
# Tectonic plates in MULLER2022 model

## 61 My



# Tectonic plates in MULLER2022 model

## 62 My

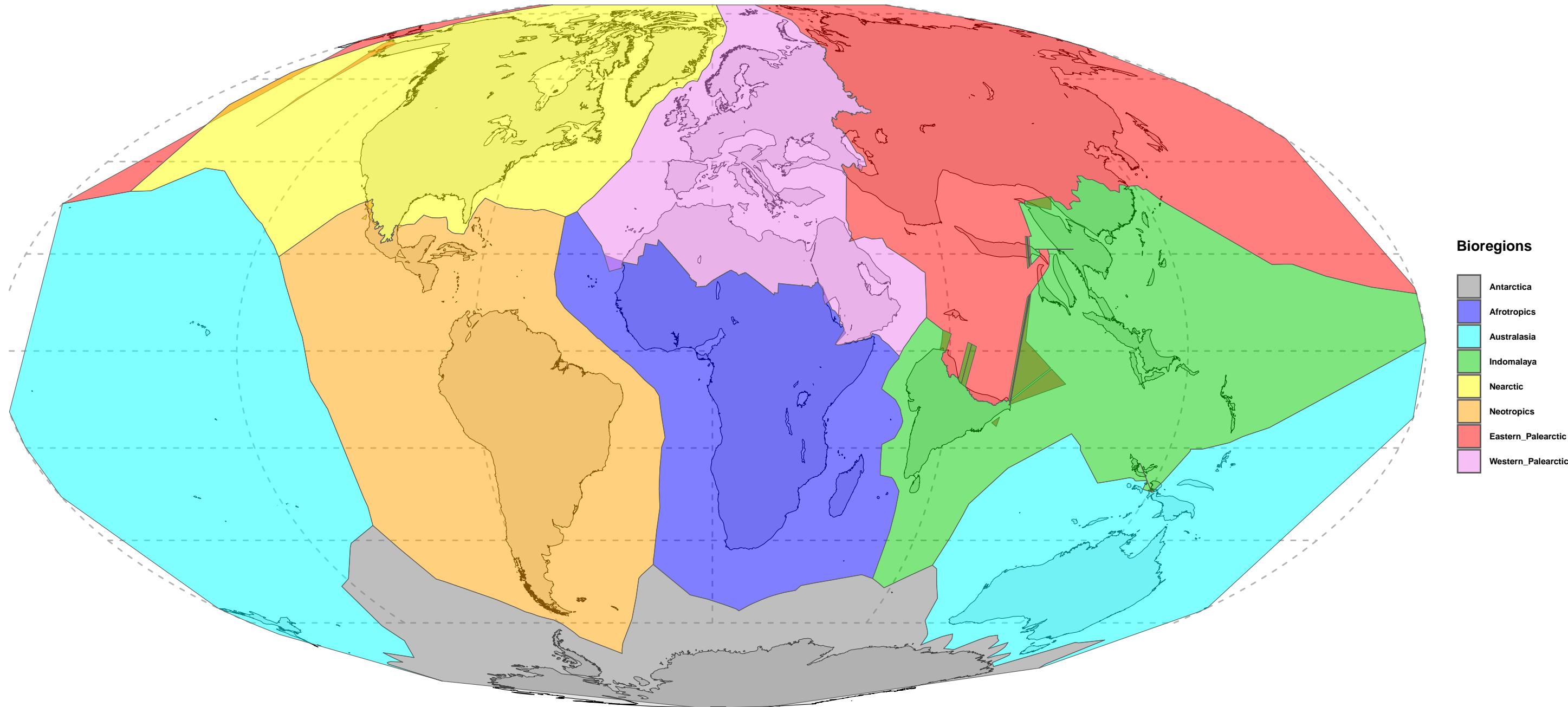


### Bioregions

Antarctica
Afrotropics
Australasia
Indomalaya
Nearctic
Neotropics
Eastern_Palearctic
Western_Palearctic

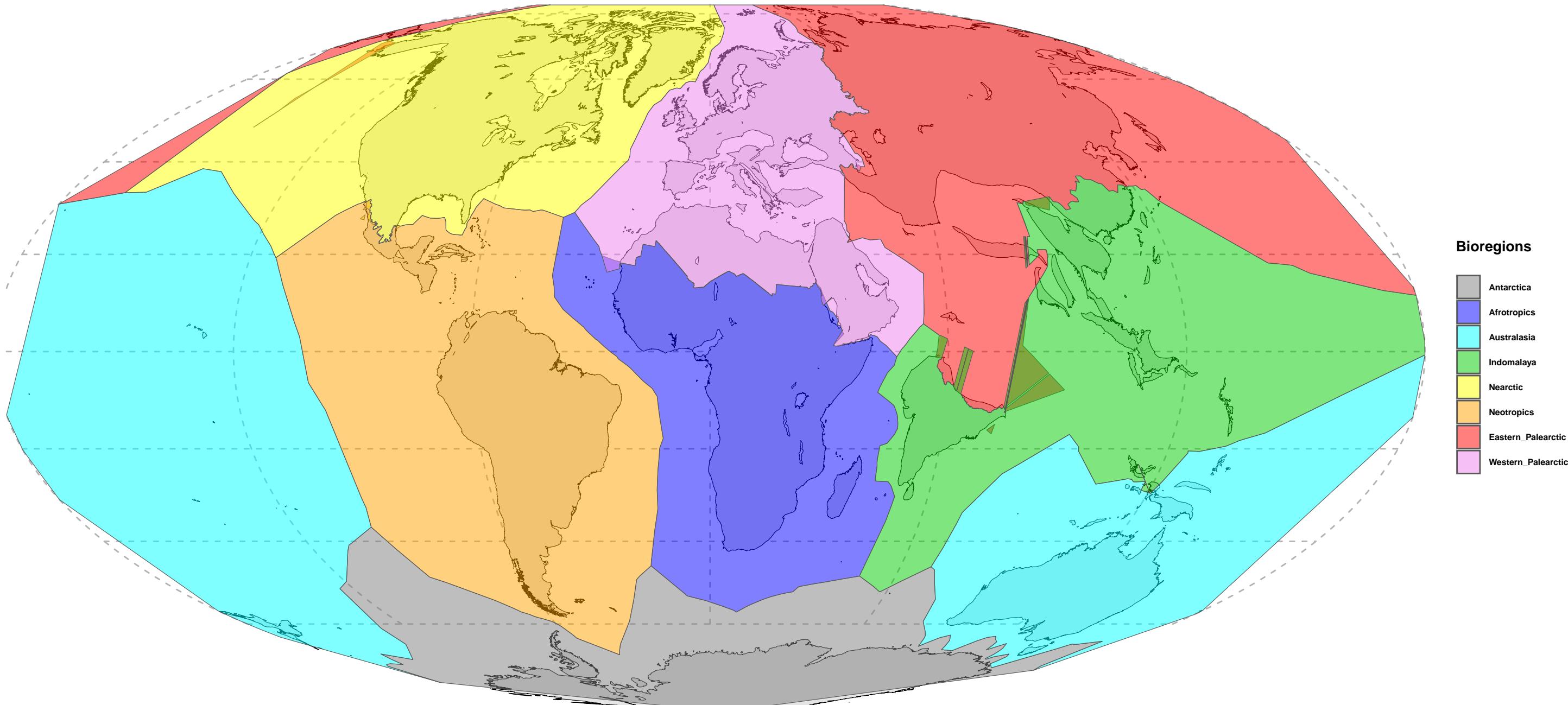
# Tectonic plates in MULLER2022 model

## 63 My



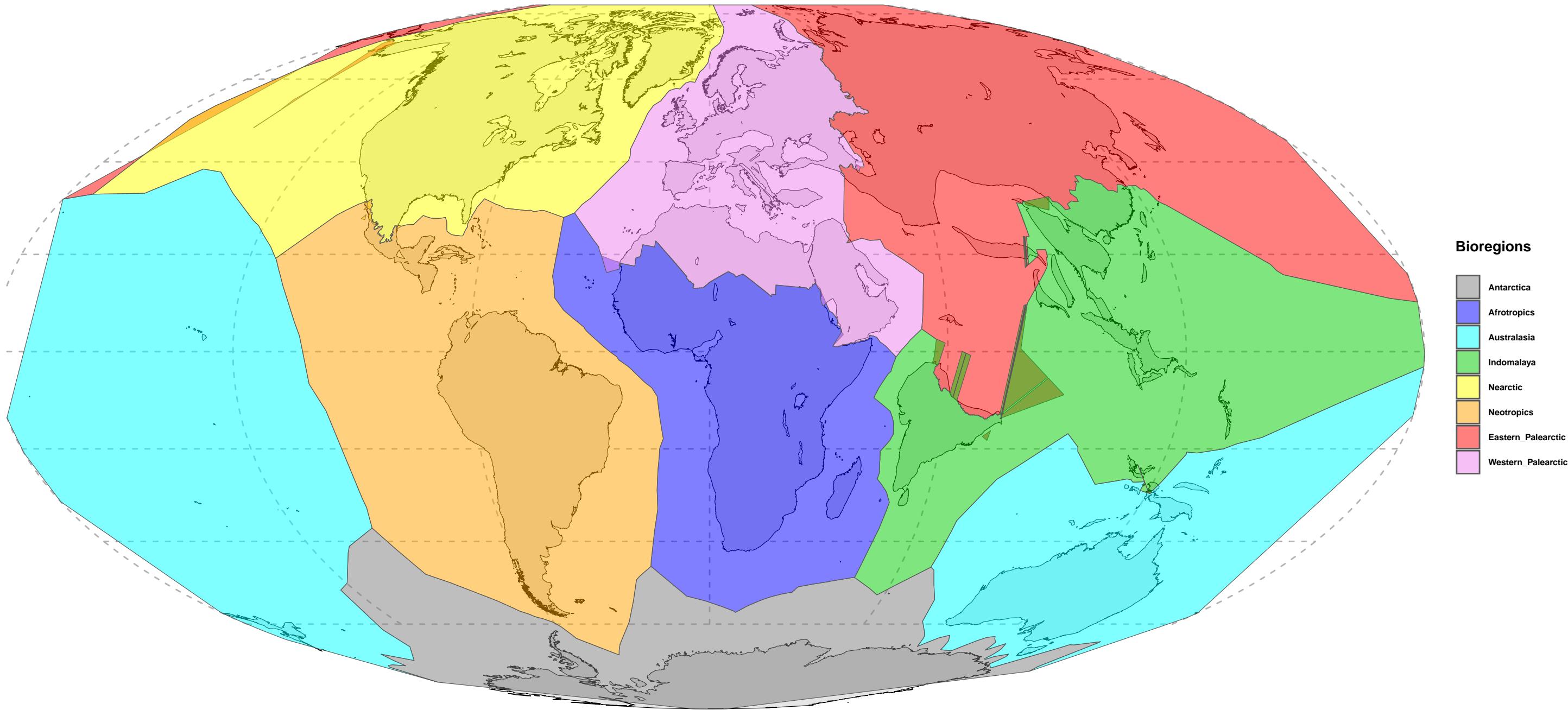
# Tectonic plates in MULLER2022 model

## 64 My



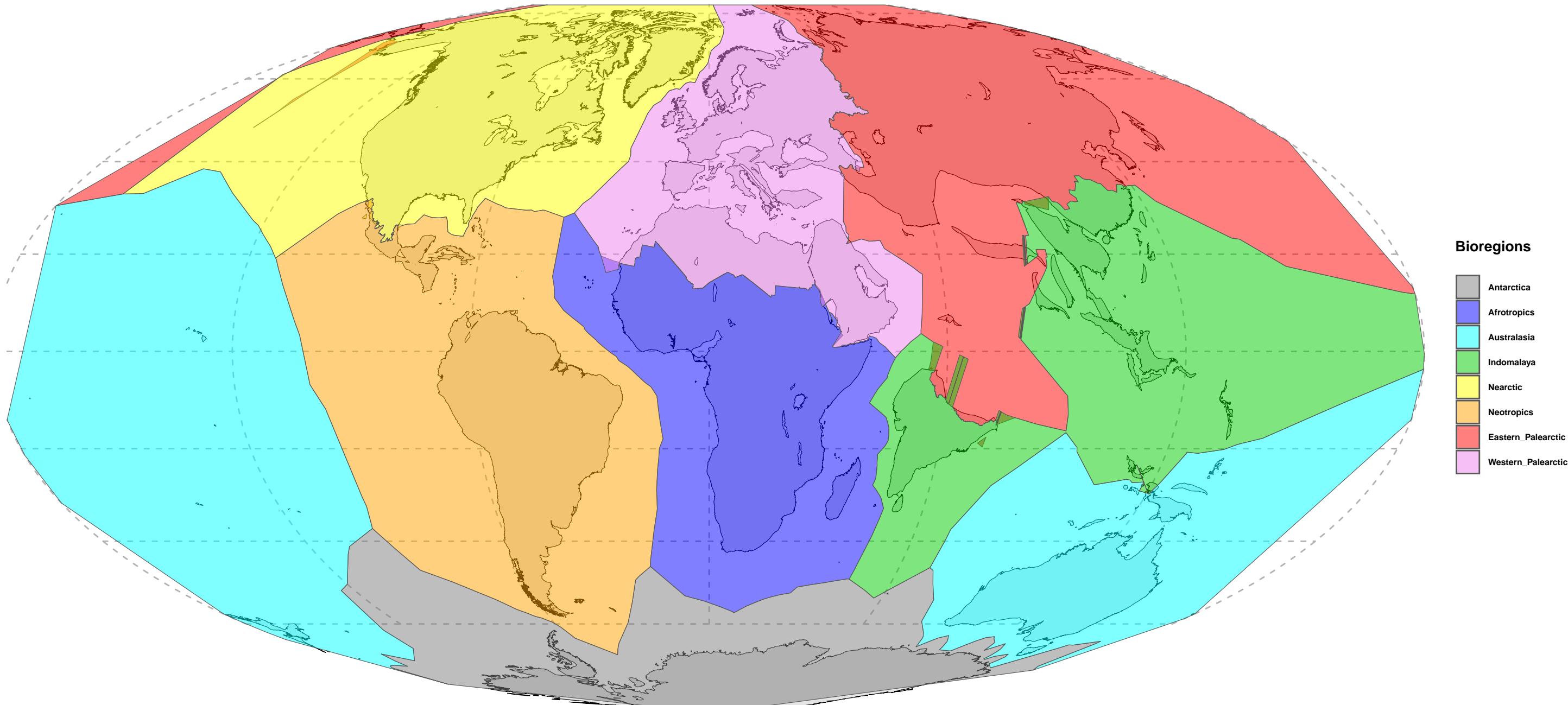
# Tectonic plates in MULLER2022 model

## 65 My



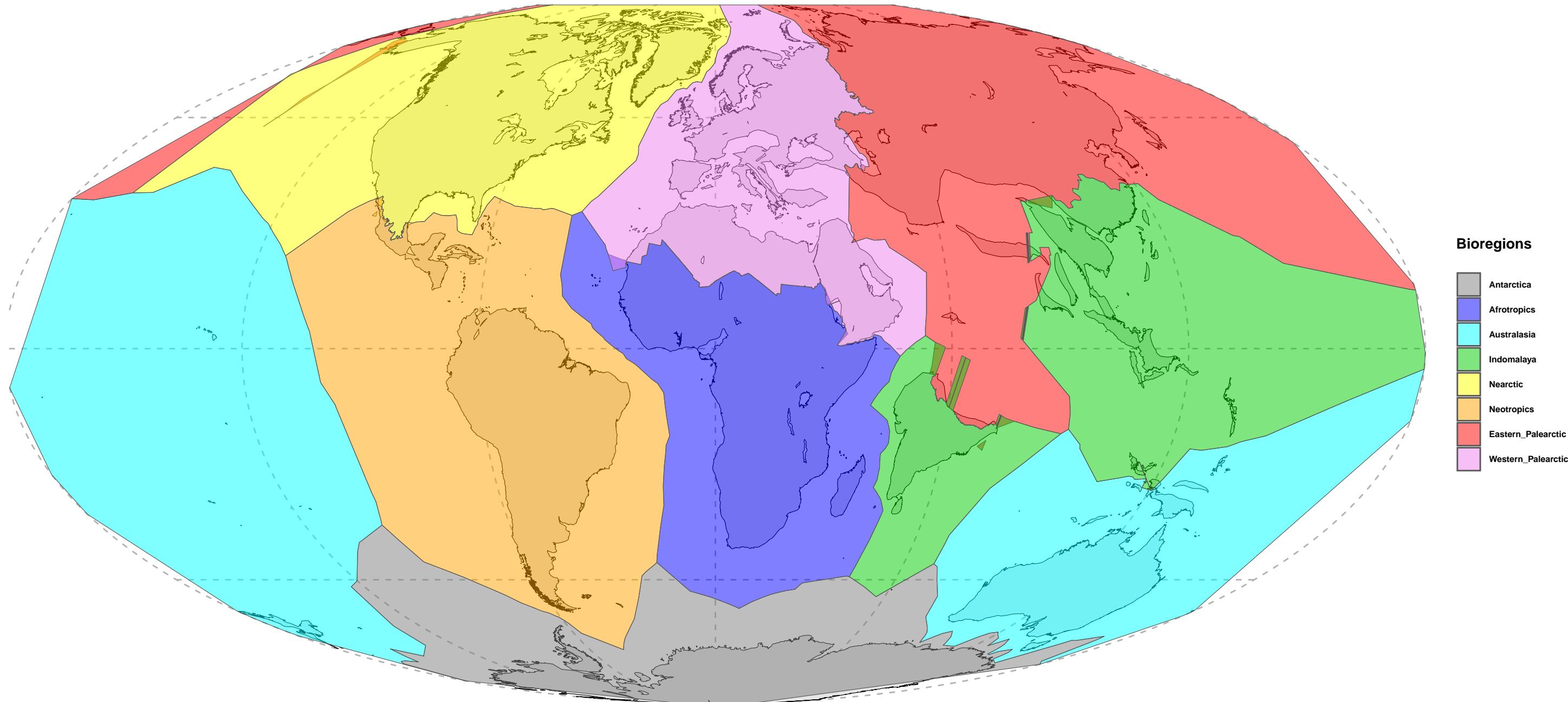
# Tectonic plates in MULLER2022 model

## 66 My



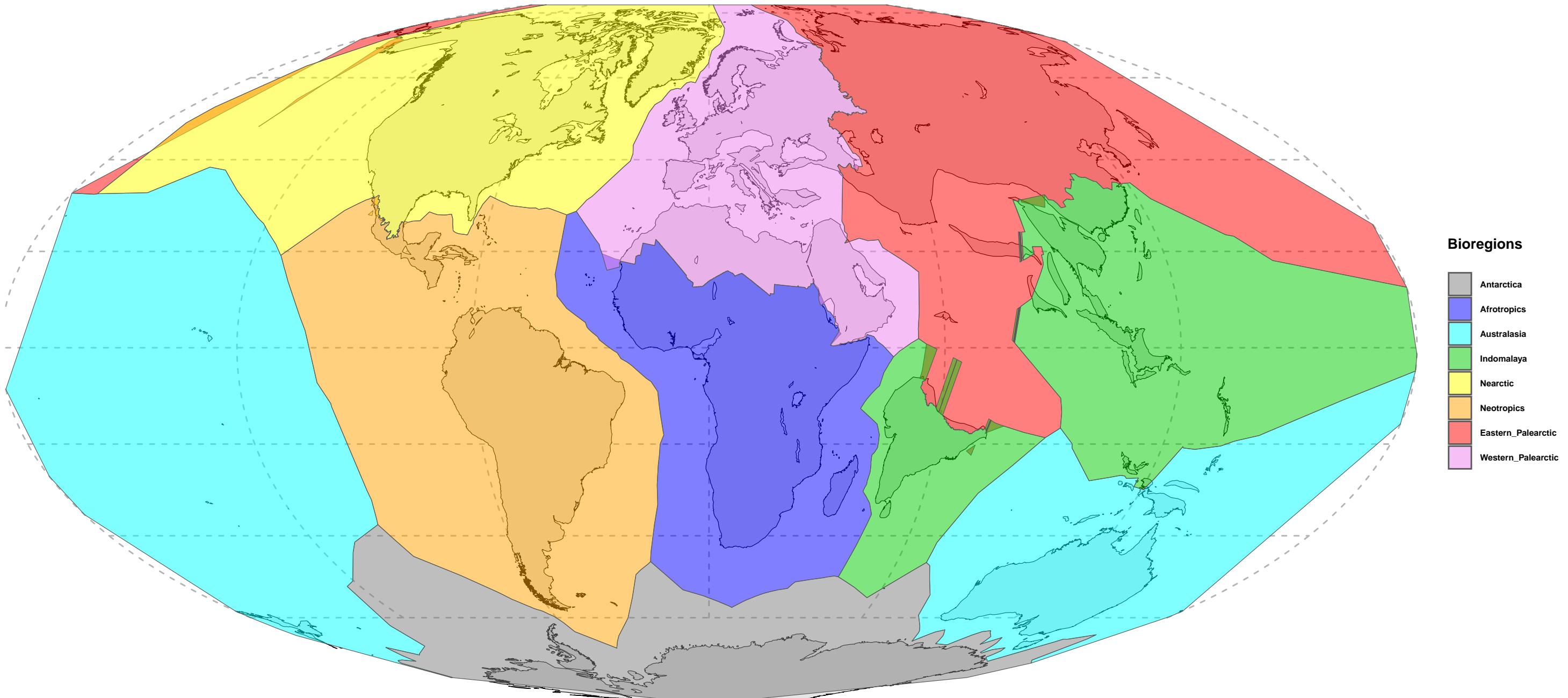
# Tectonic plates in MULLER2022 model

## 67 My



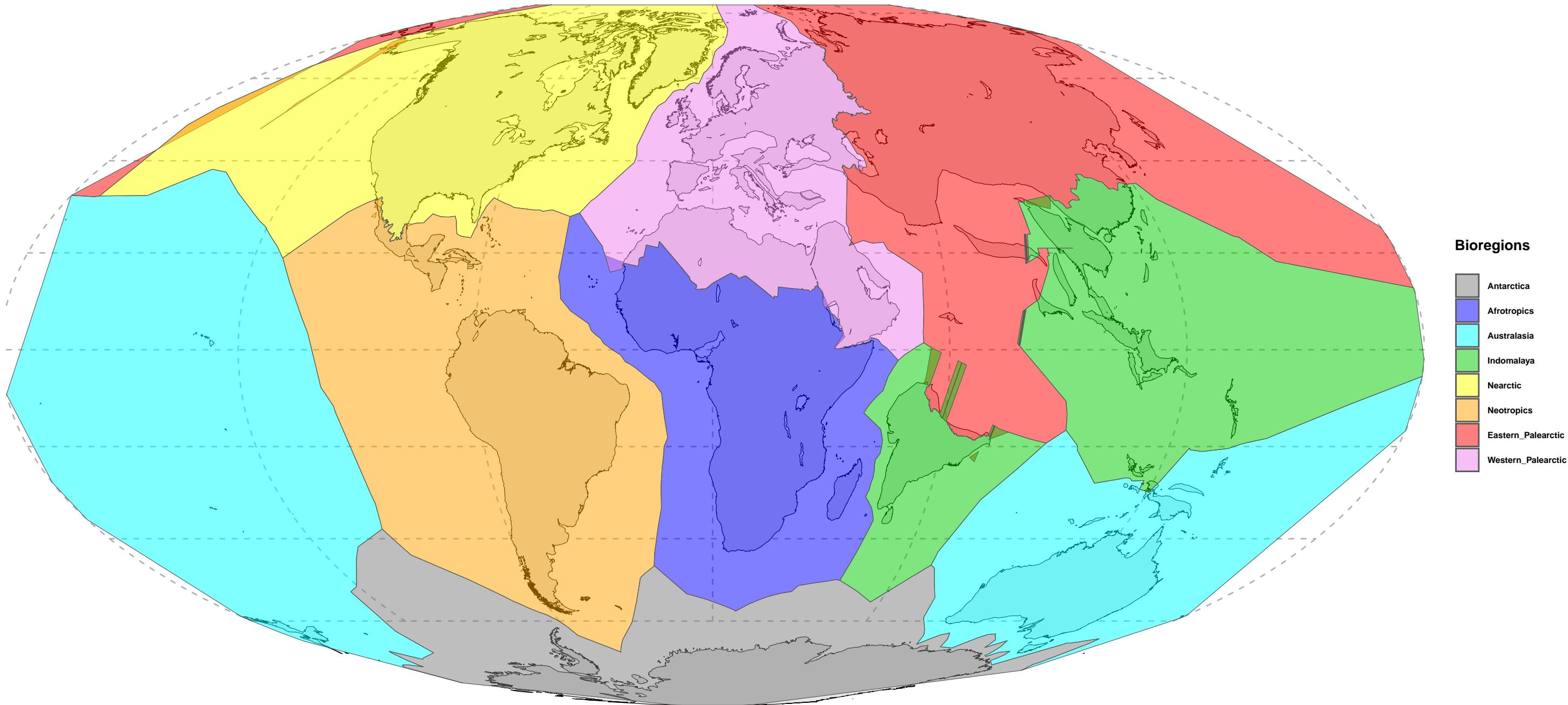
# Tectonic plates in MULLER2022 model

## 68 My



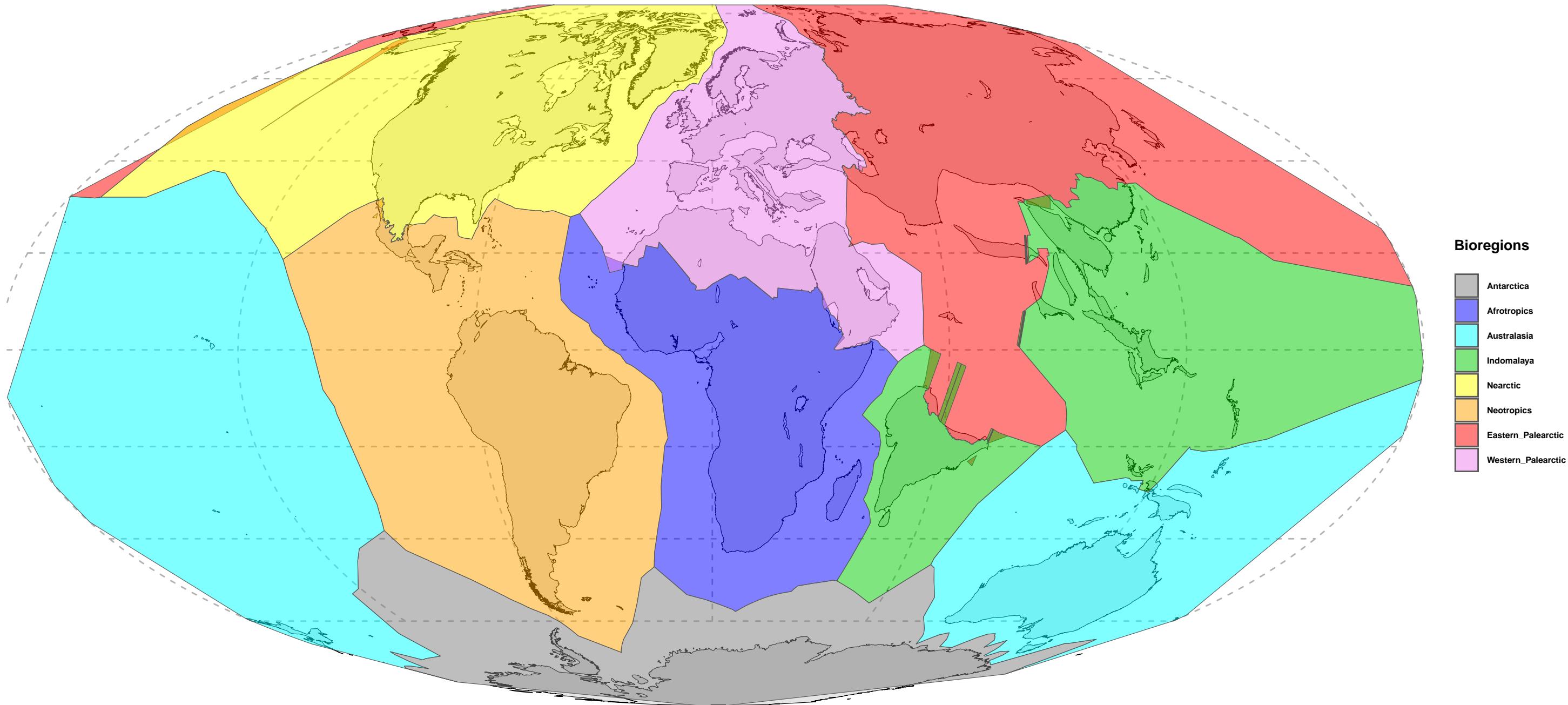
# Tectonic plates in MULLER2022 model

## 69 My



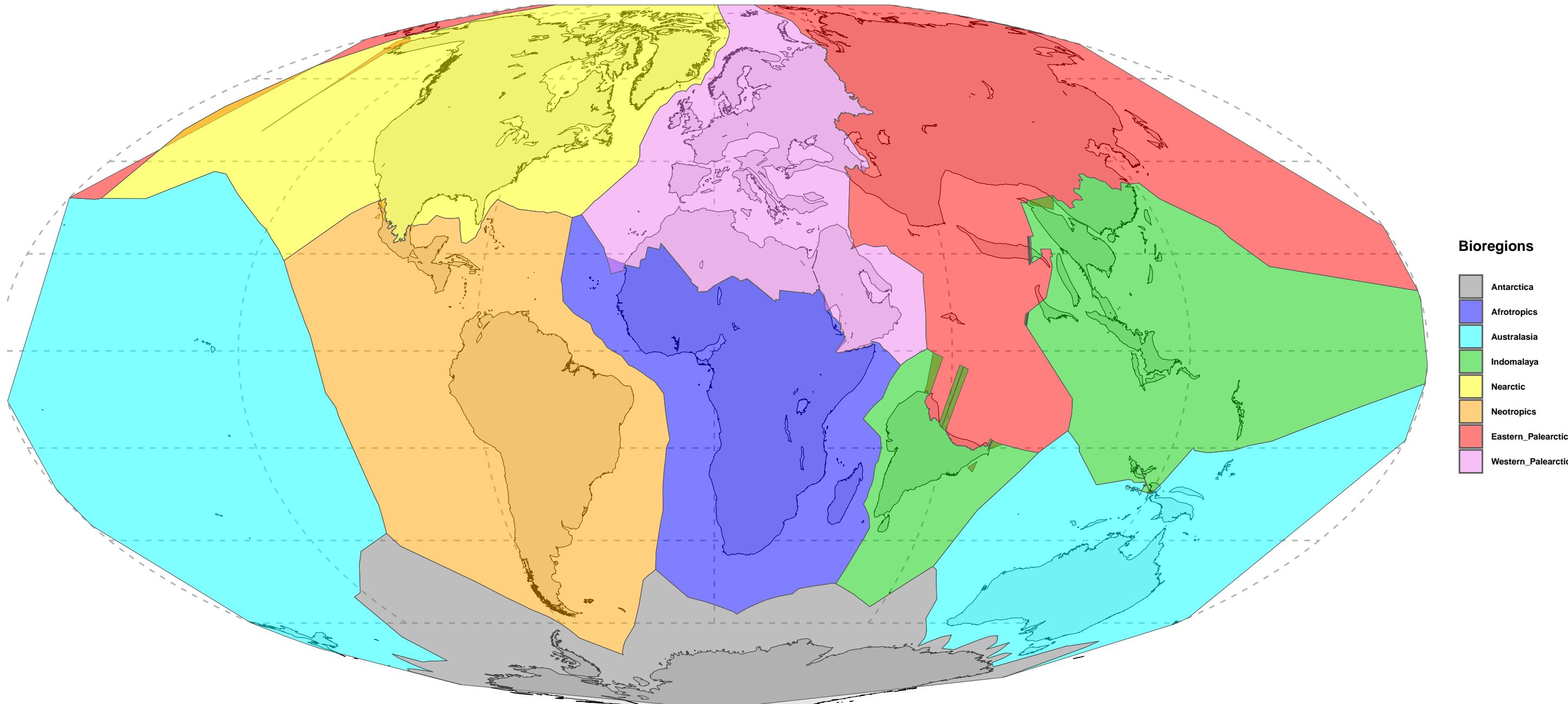
# Tectonic plates in MULLER2022 model

## 70 My



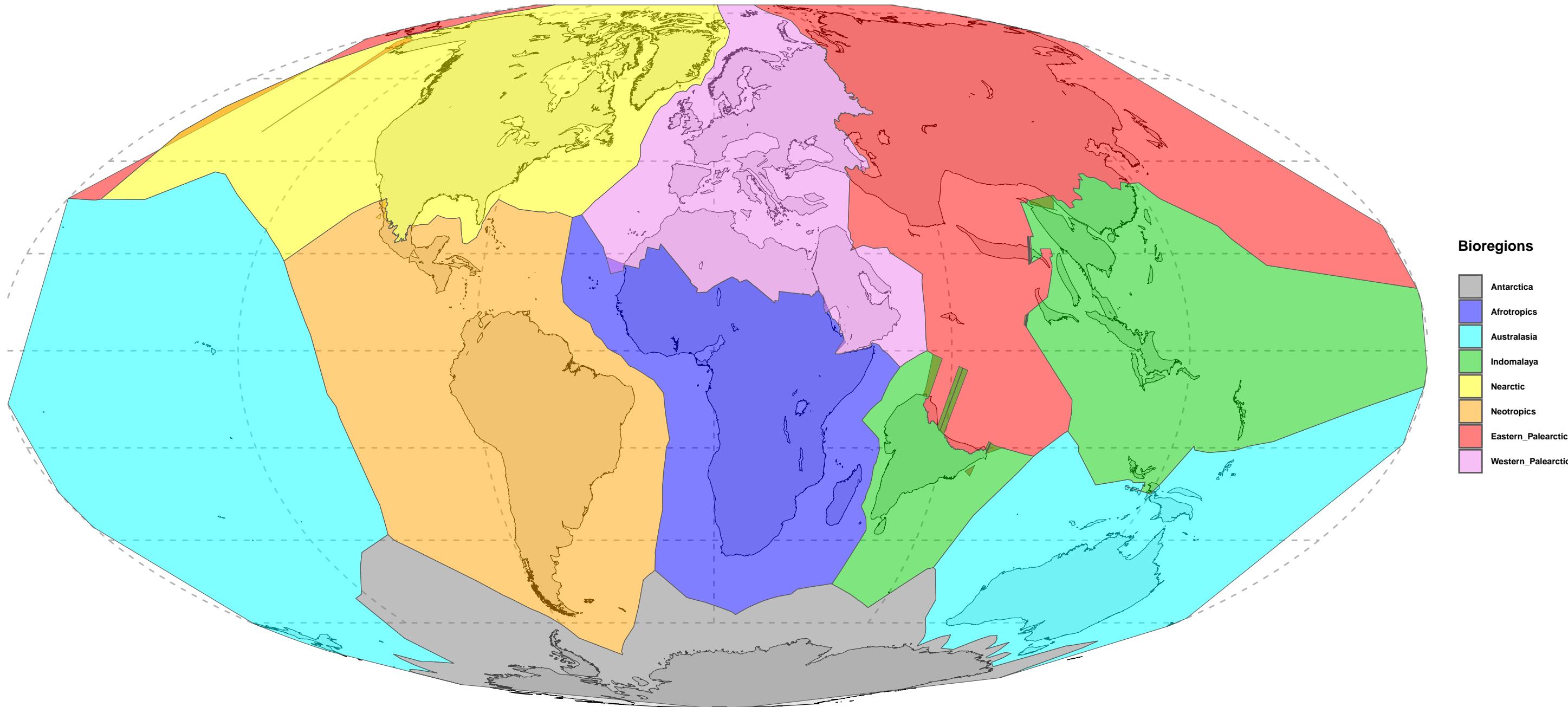
# Tectonic plates in MULLER2022 model

## 71 My



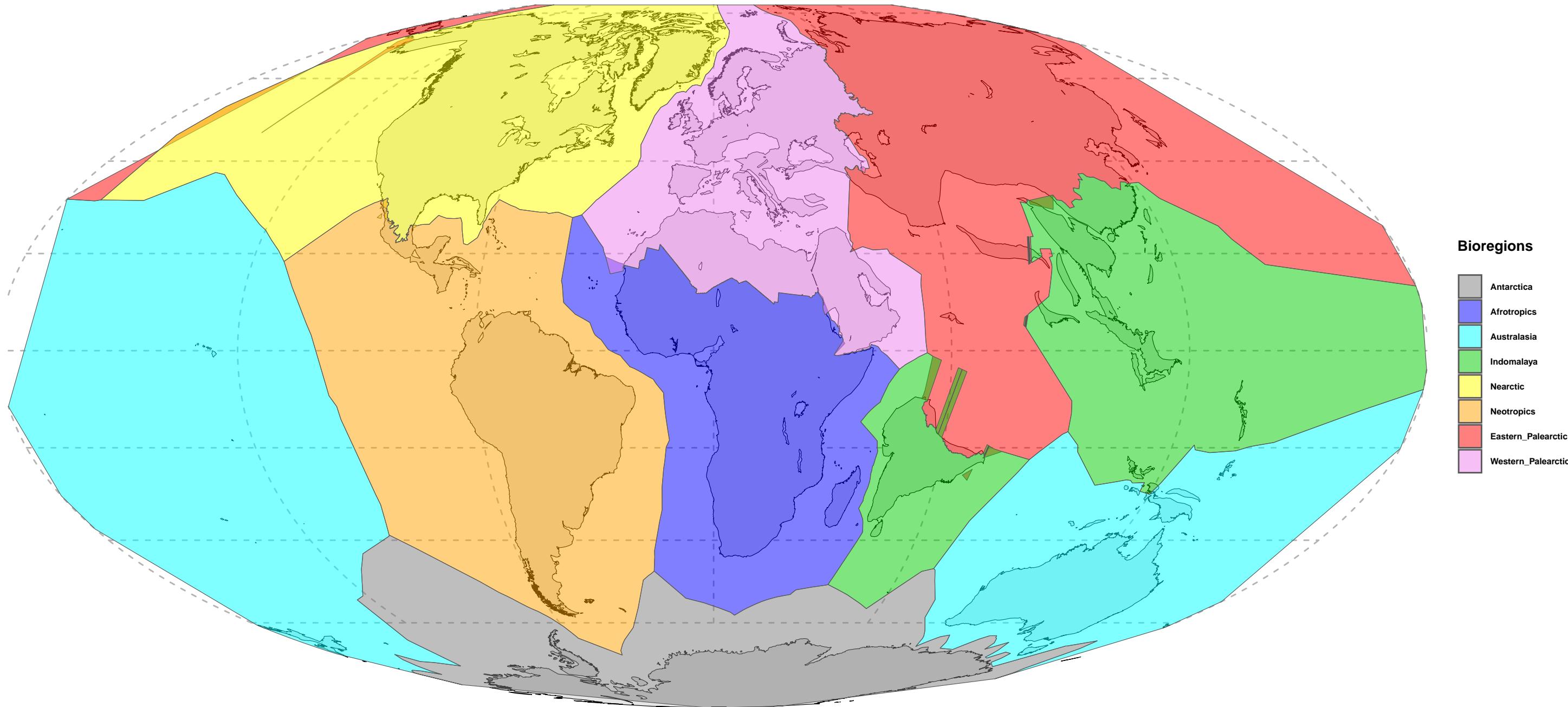
# Tectonic plates in MULLER2022 model

## 72 My



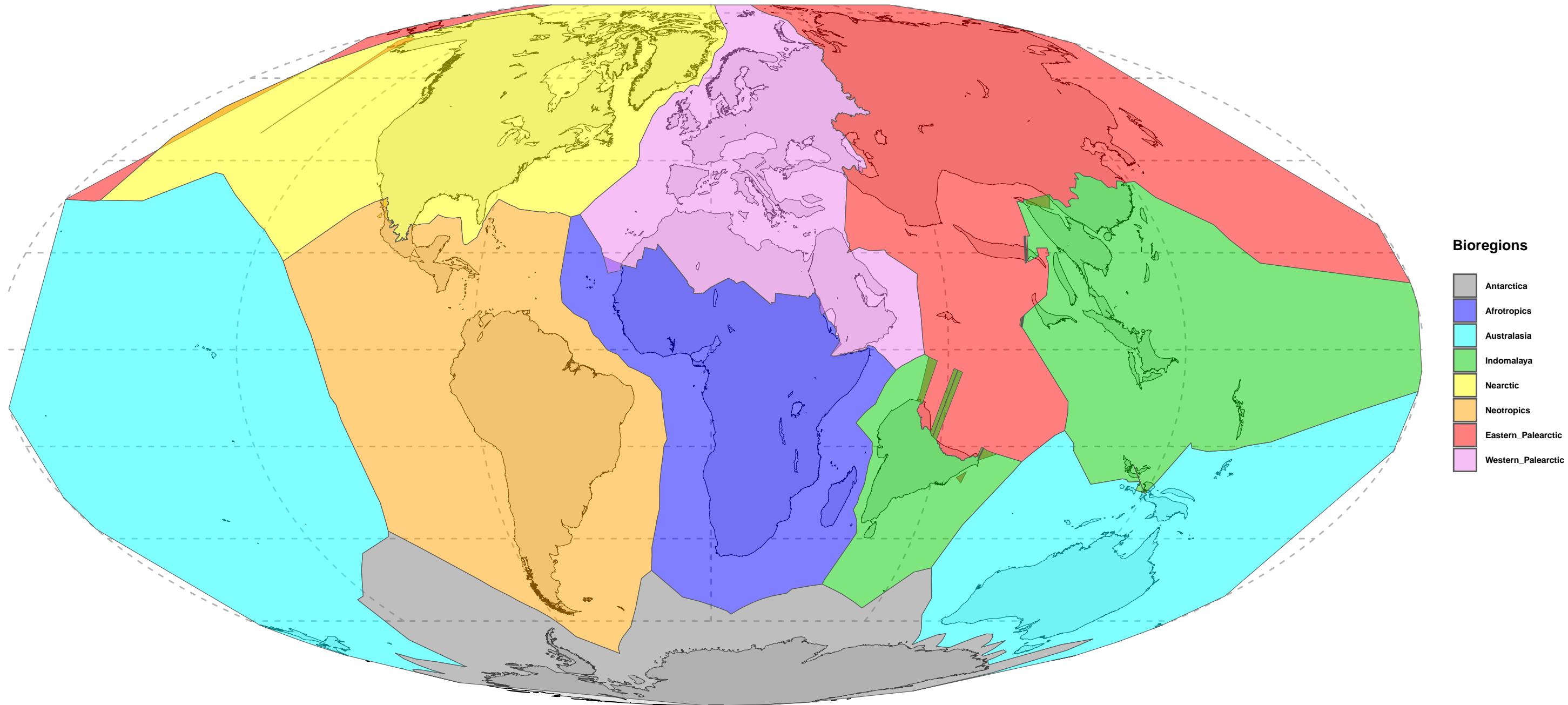
# Tectonic plates in MULLER2022 model

## 73 My



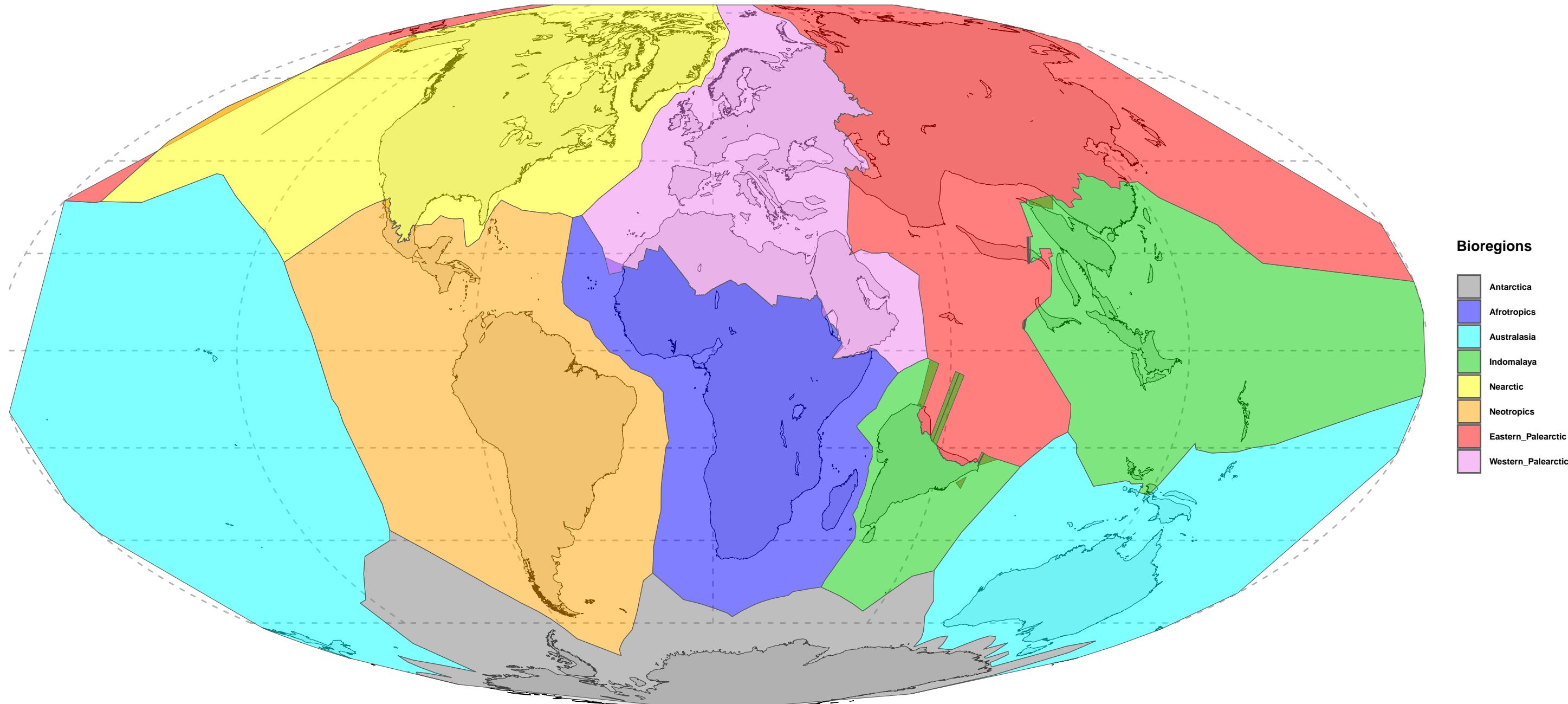
# Tectonic plates in MULLER2022 model

## 74 My



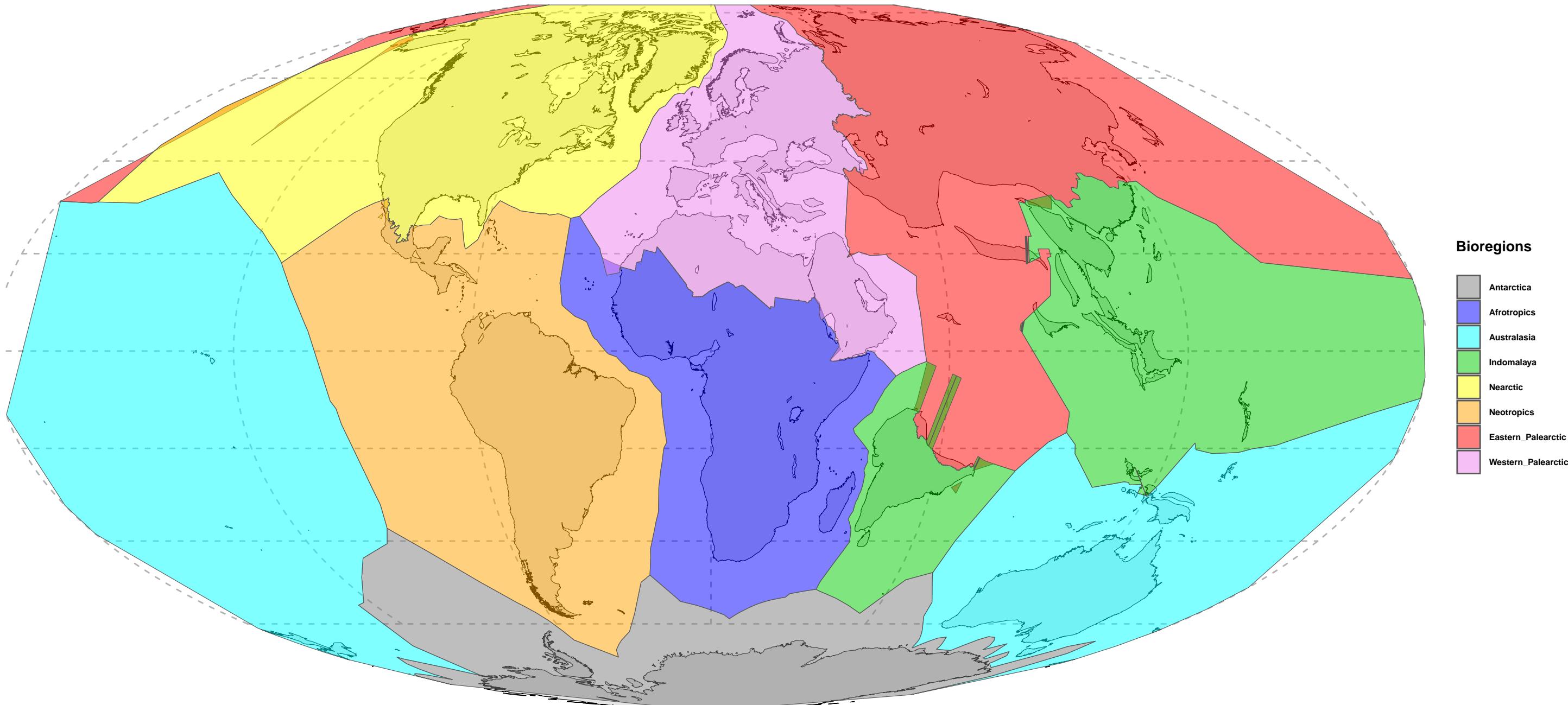
# Tectonic plates in MULLER2022 model

## 75 My



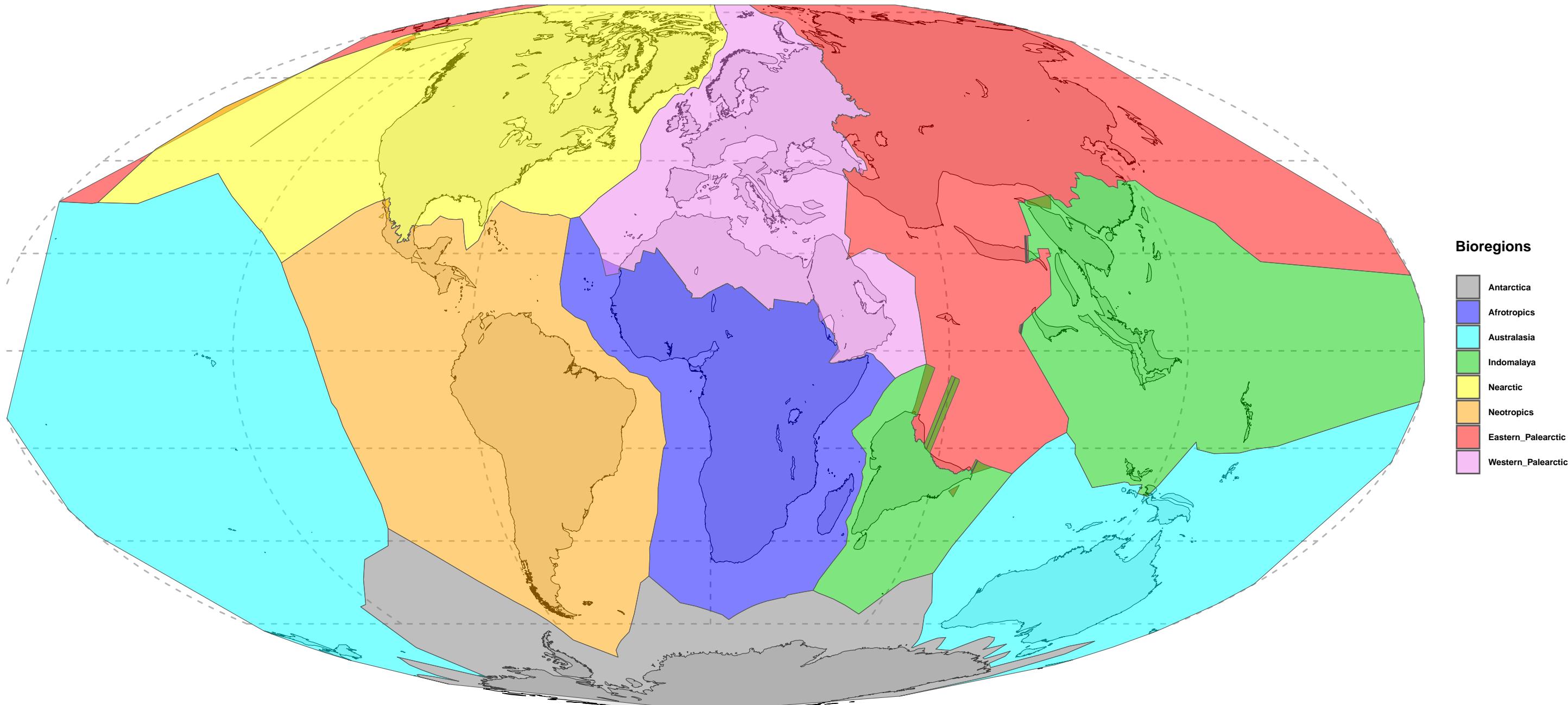
# Tectonic plates in MULLER2022 model

## 76 My



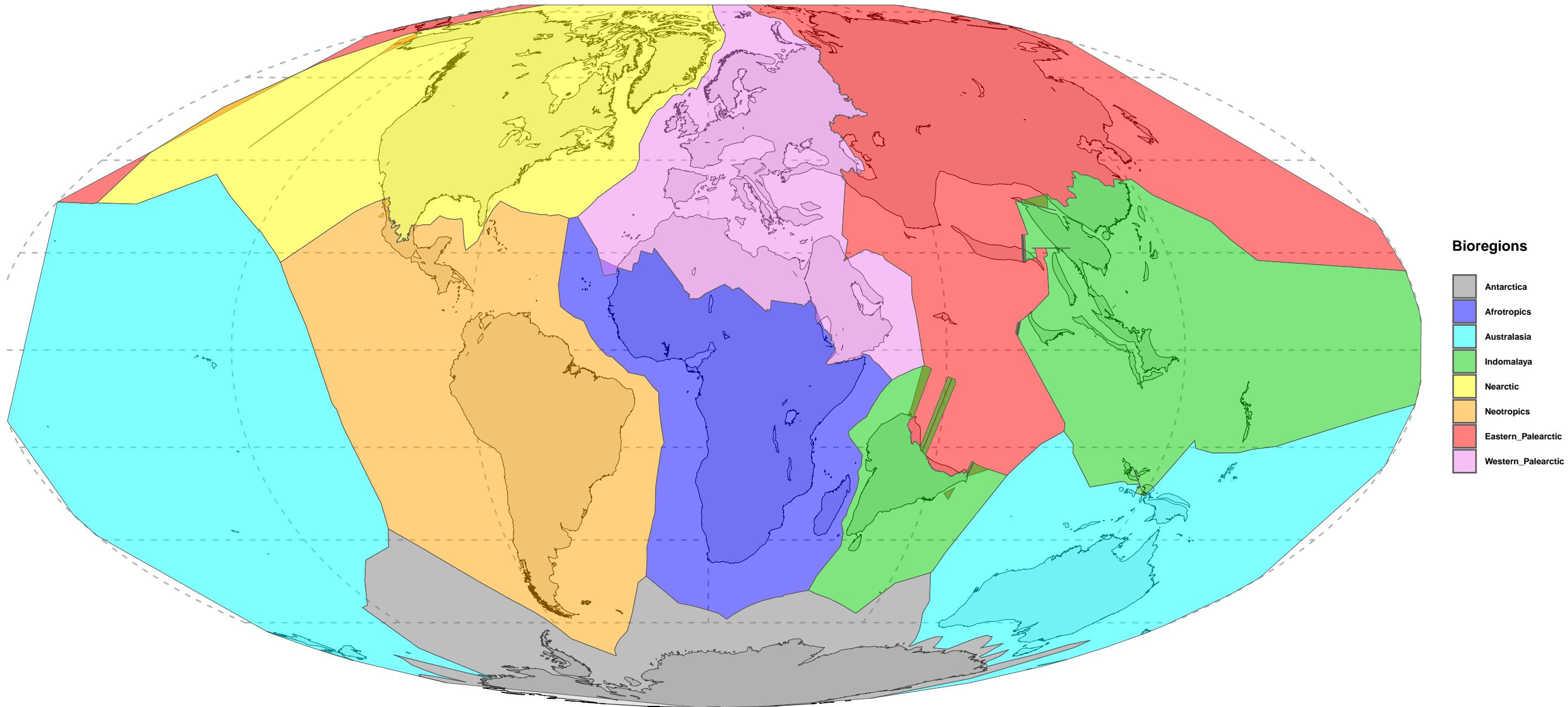
# Tectonic plates in MULLER2022 model

## 77 My



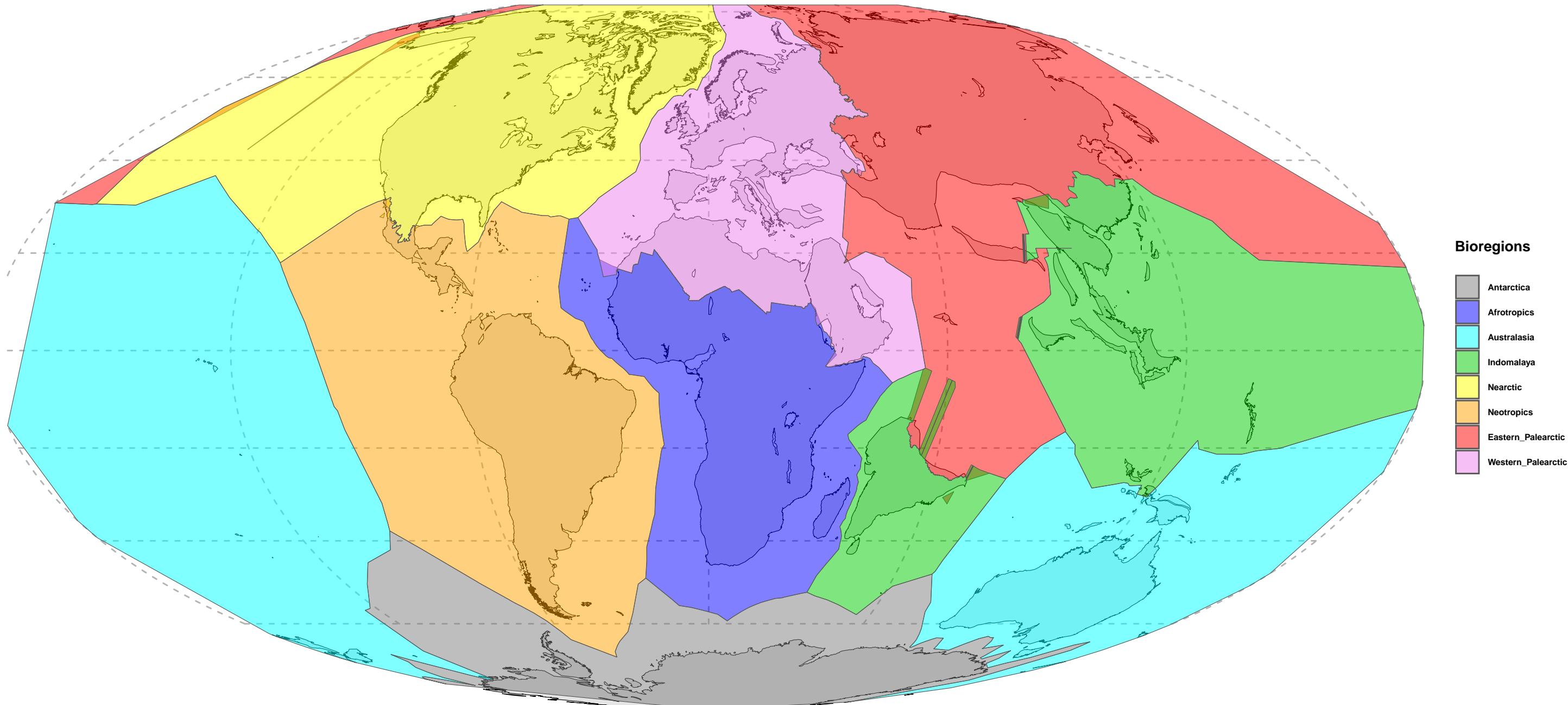
# Tectonic plates in MULLER2022 model

## 78 My



# Tectonic plates in MULLER2022 model

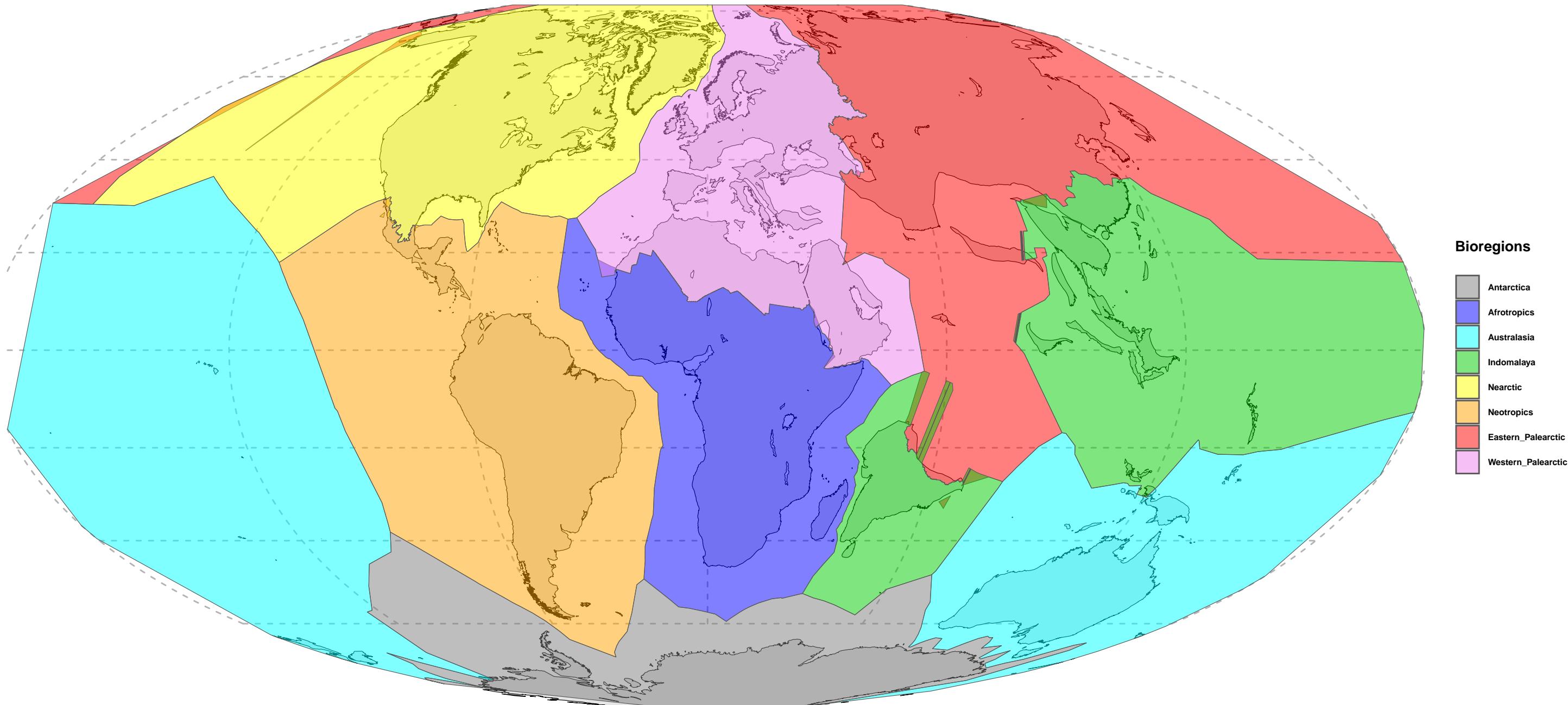
## 79 My



### Bioregions

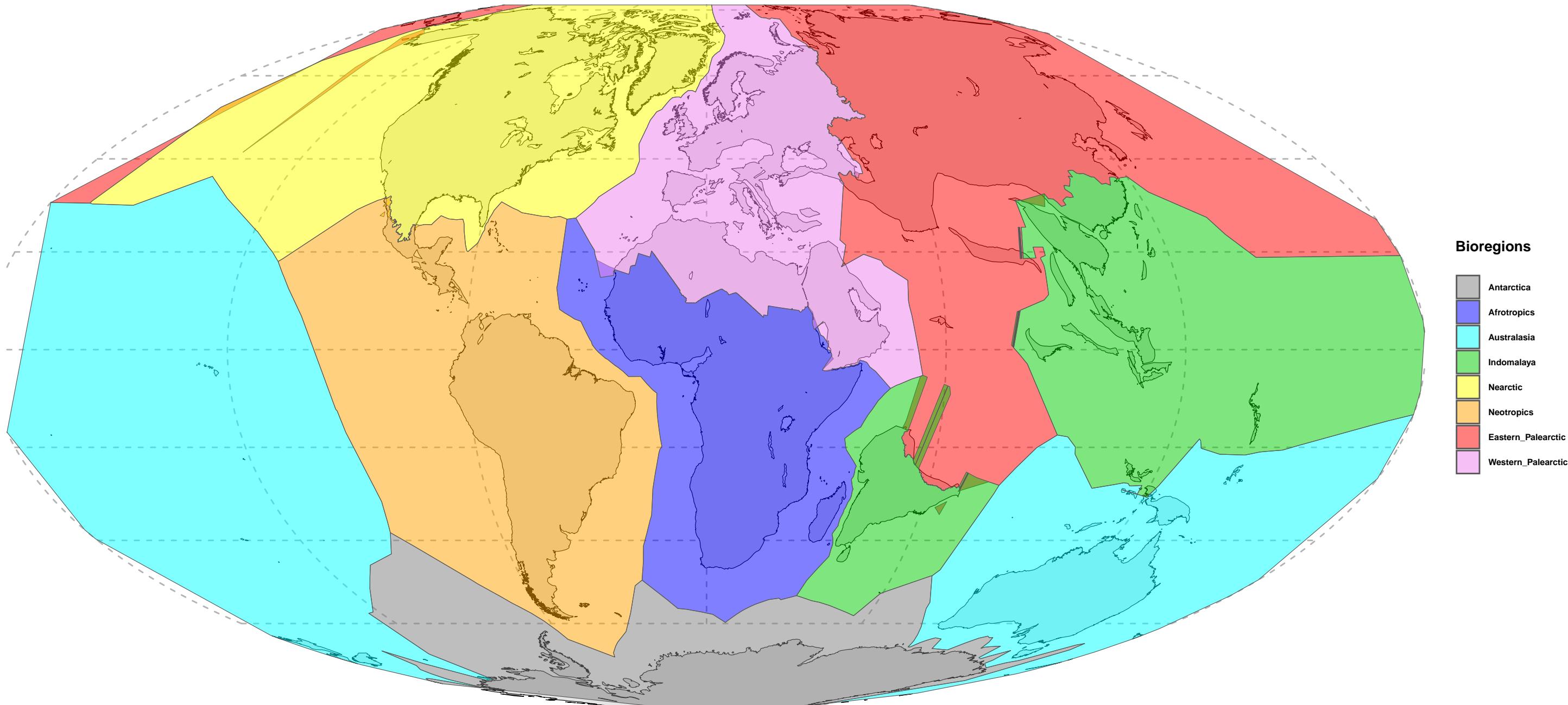
Antarctica
Afrotropics
Australasia
Indomalaya
Nearctic
Neotropics
Eastern_Palearctic
Western_Palearctic

# Tectonic plates in MULLER2022 model 80 My

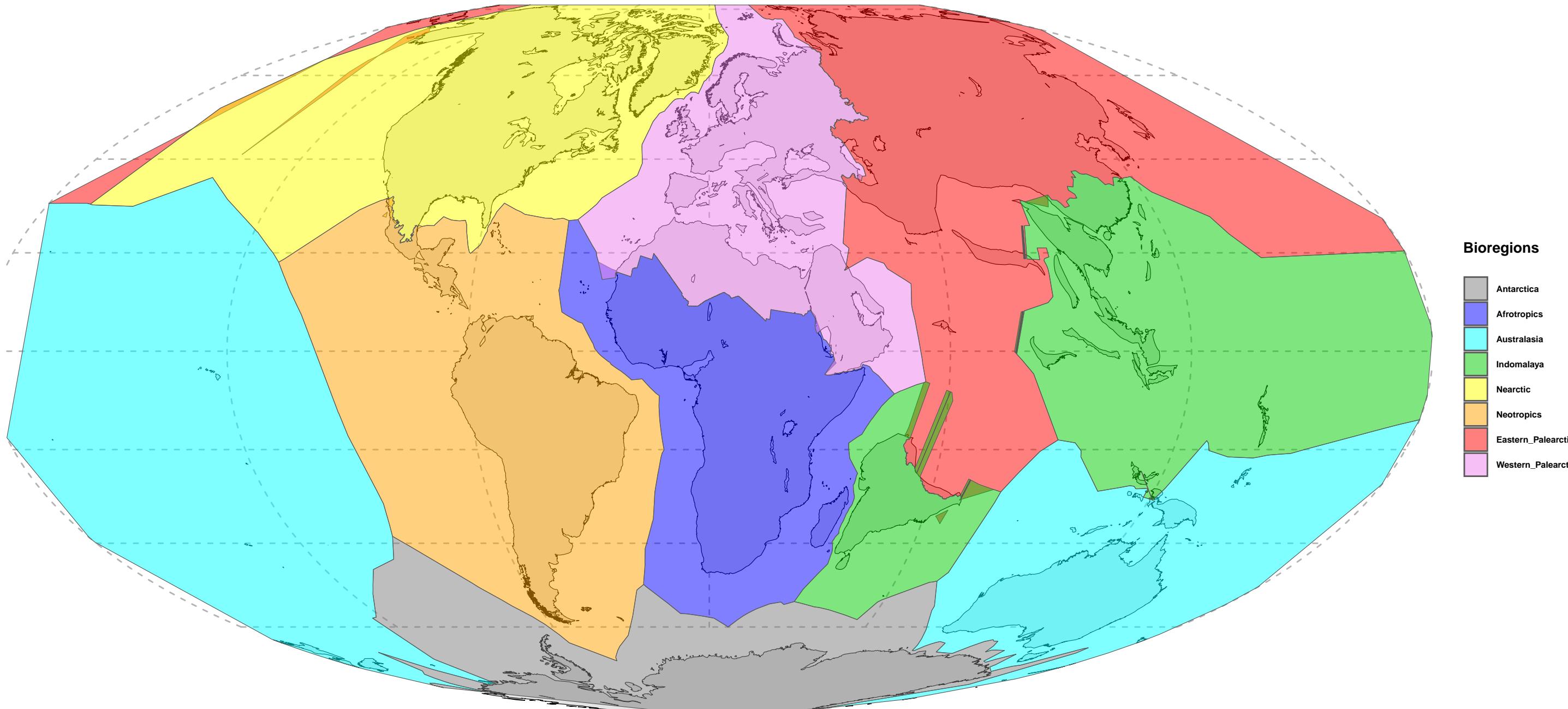


# Tectonic plates in MULLER2022 model

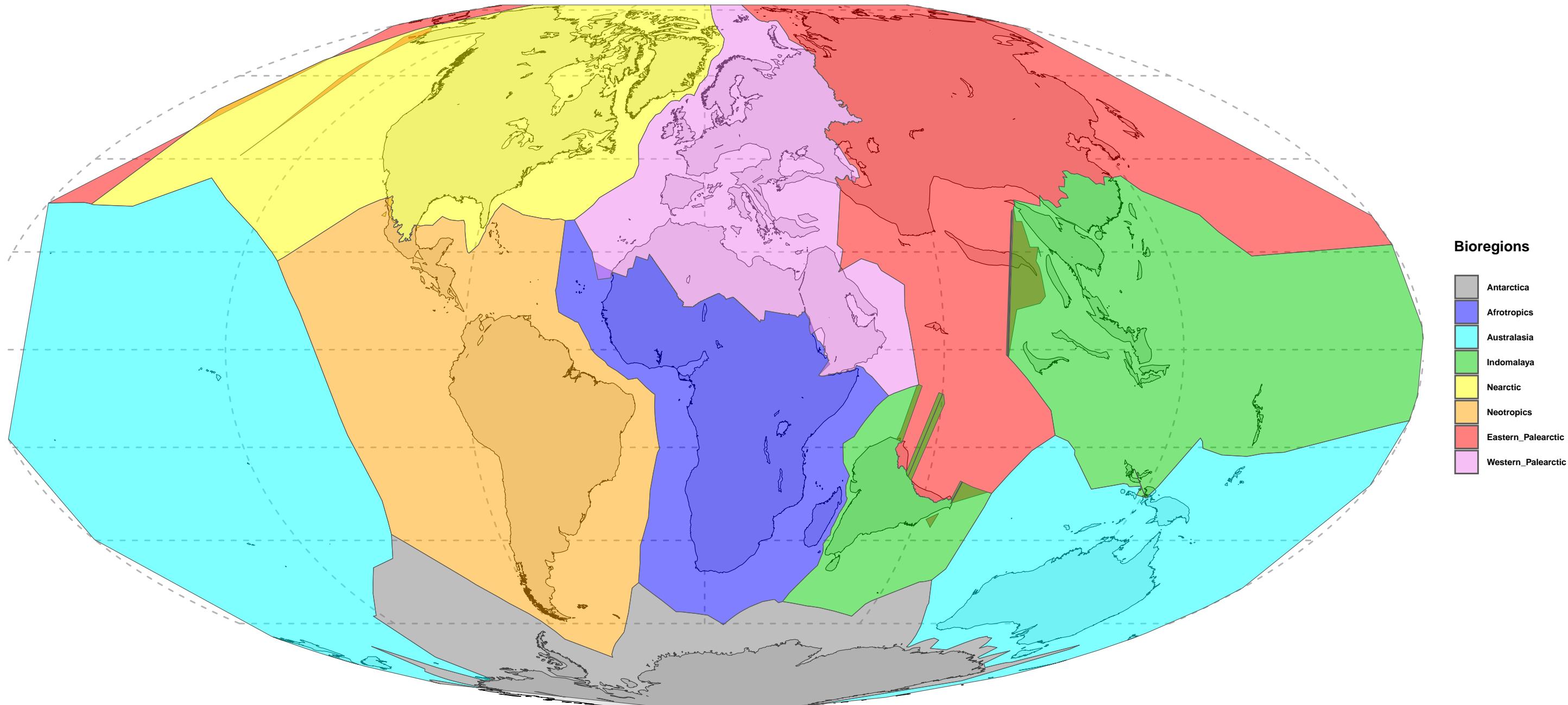
## 81 My



# Tectonic plates in MULLER2022 model 82 My

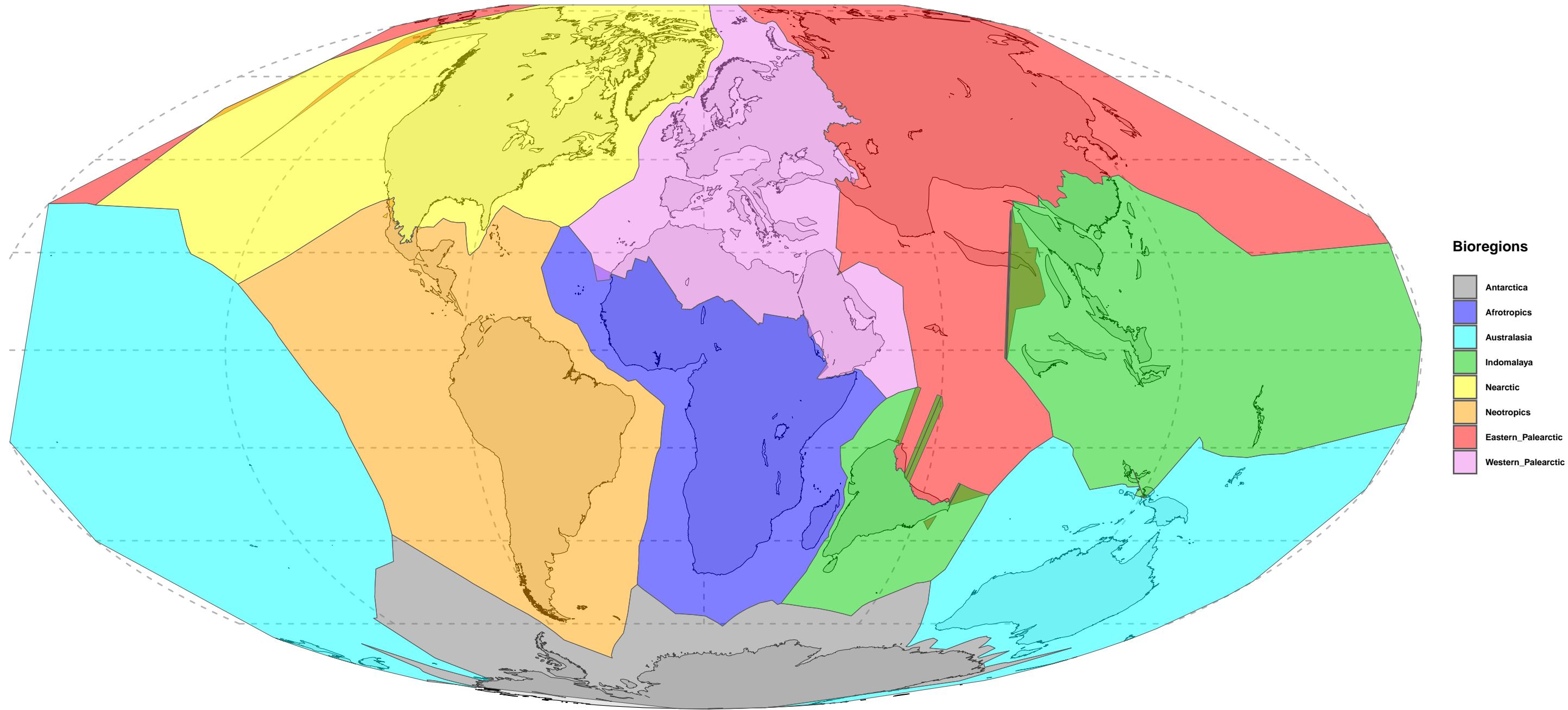


# Tectonic plates in MULLER2022 model 83 My

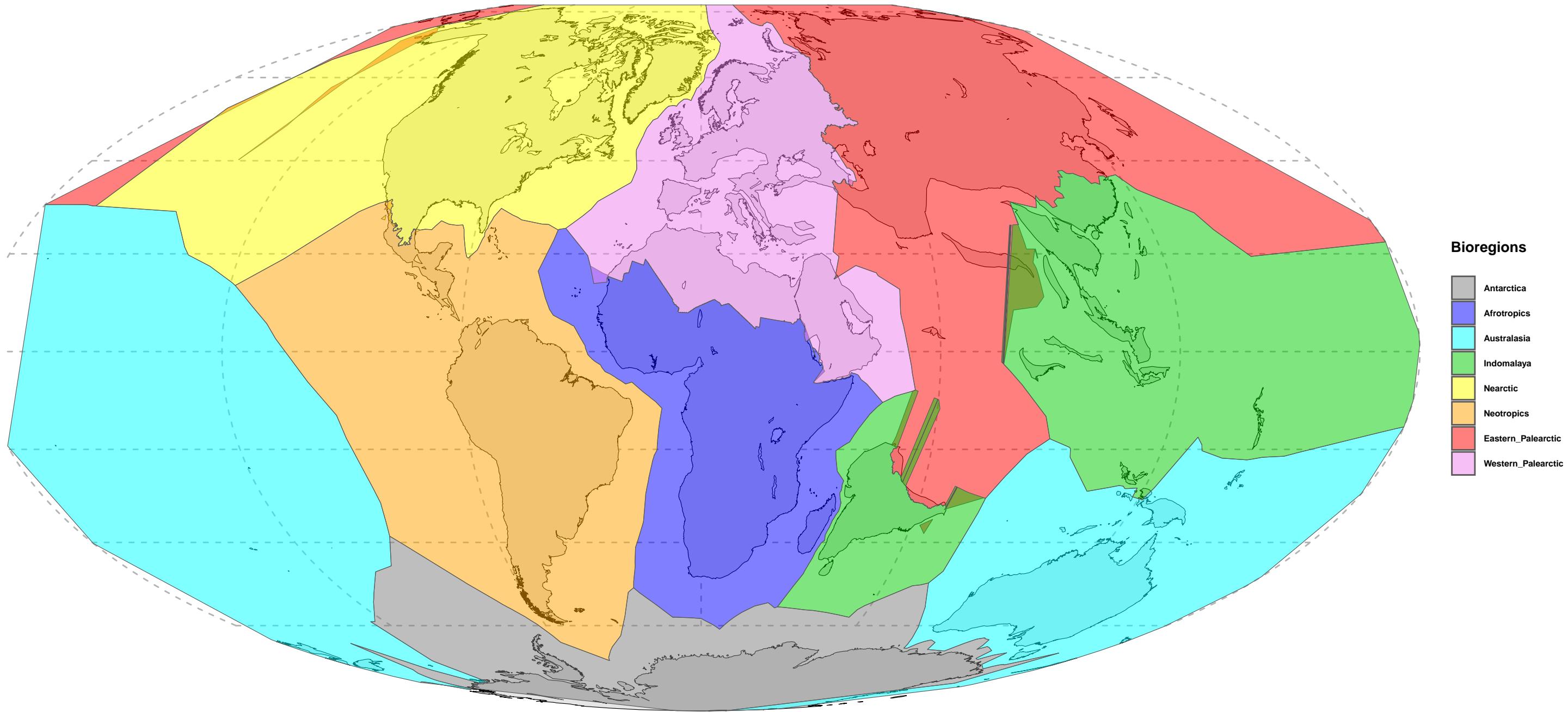


# Tectonic plates in MULLER2022 model

## 84 My

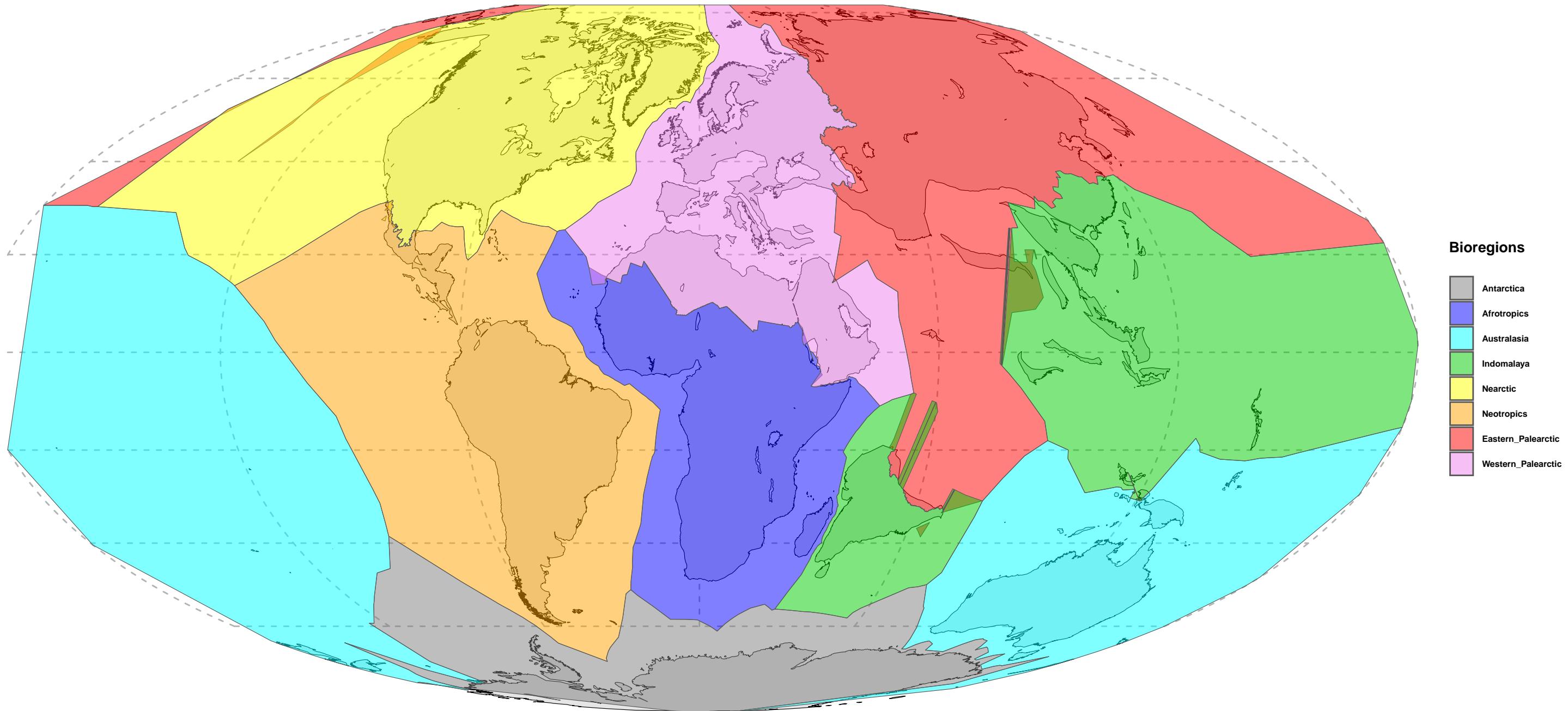


# Tectonic plates in MULLER2022 model 85 My



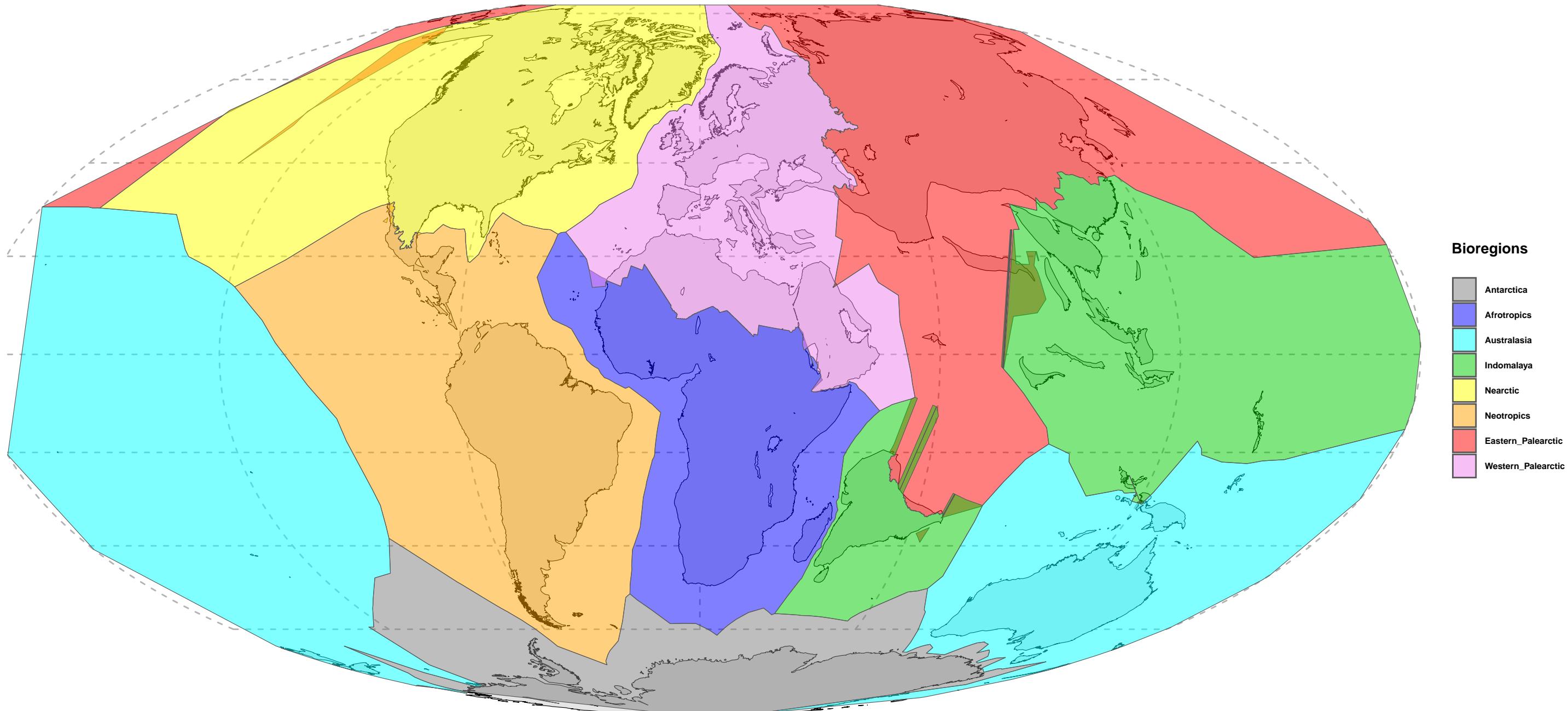
# Tectonic plates in MULLER2022 model

## 86 My



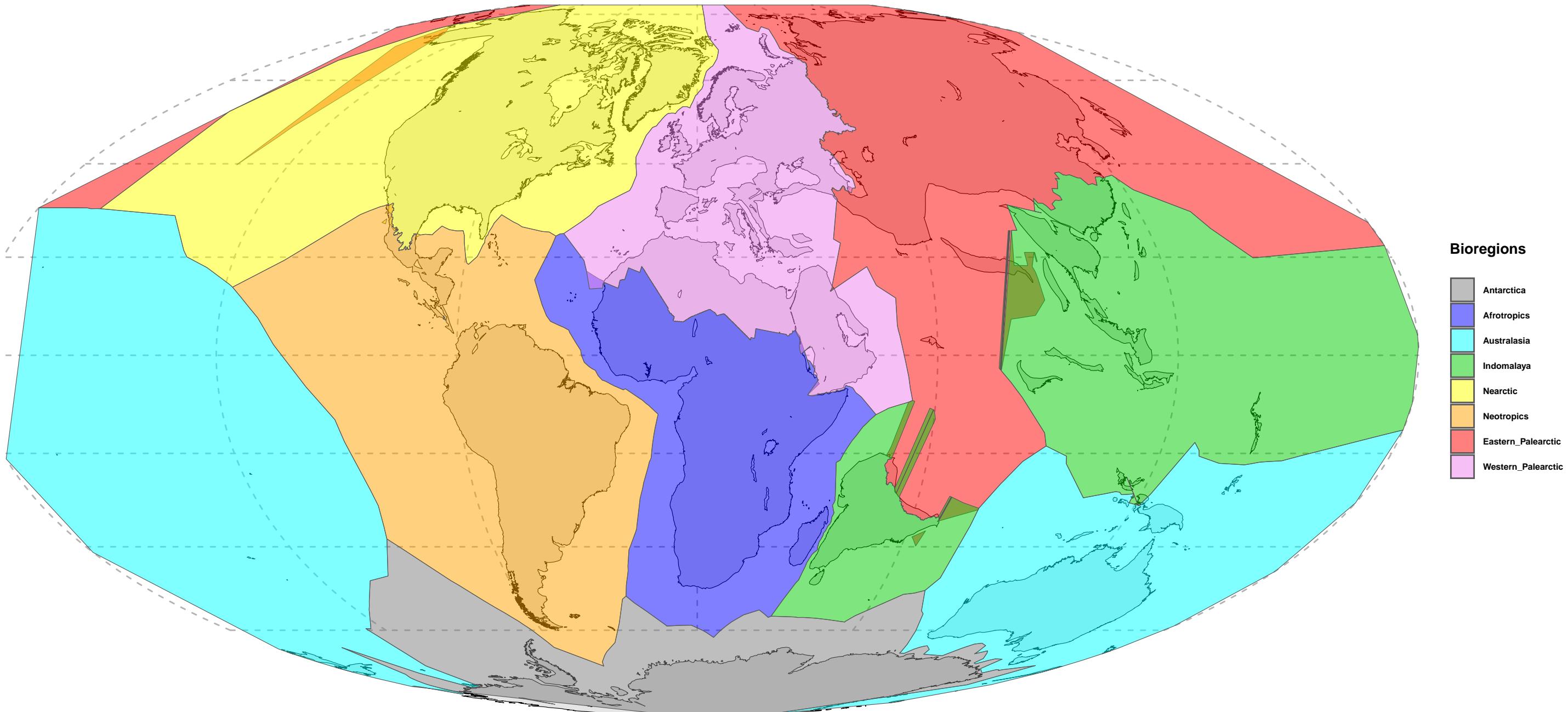
# Tectonic plates in MULLER2022 model

## 87 My



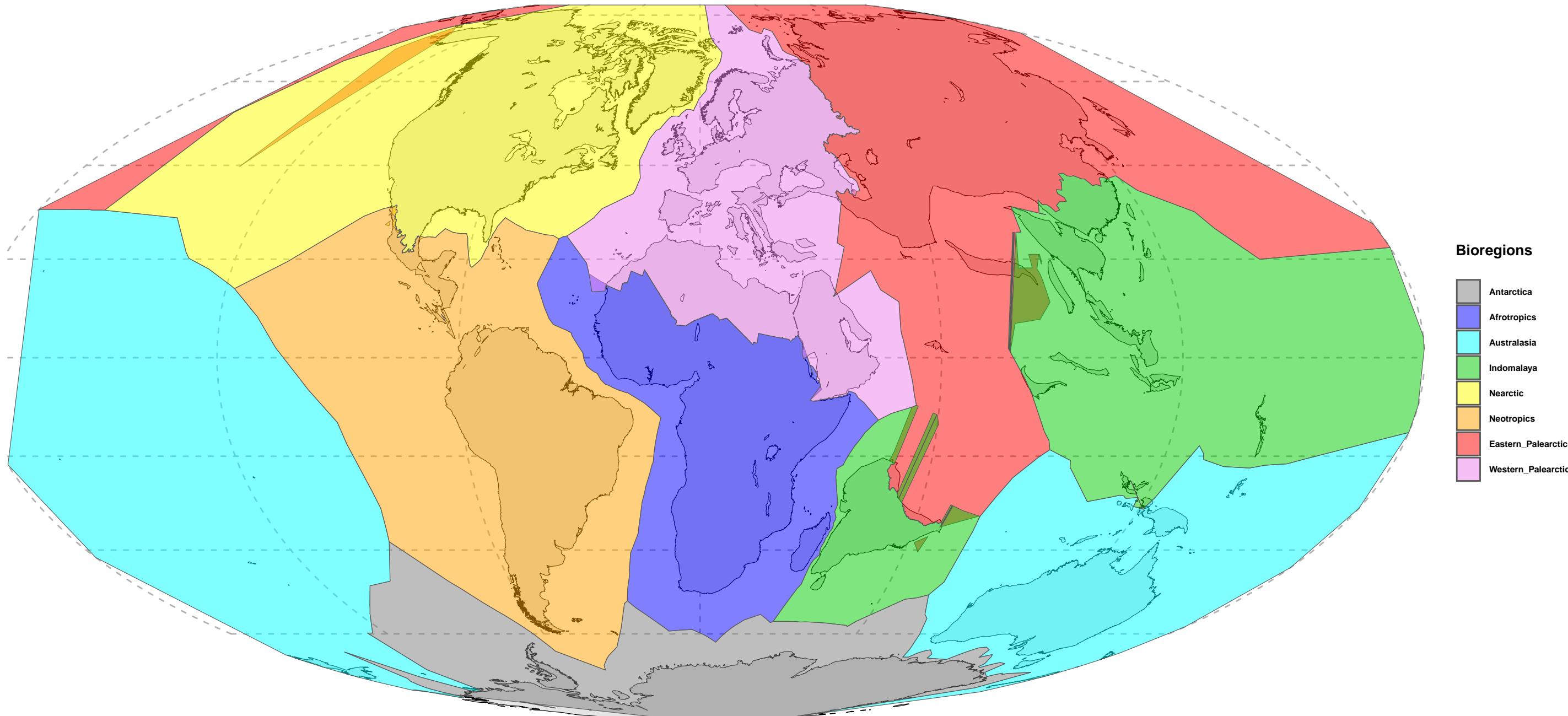
# Tectonic plates in MULLER2022 model

## 88 My

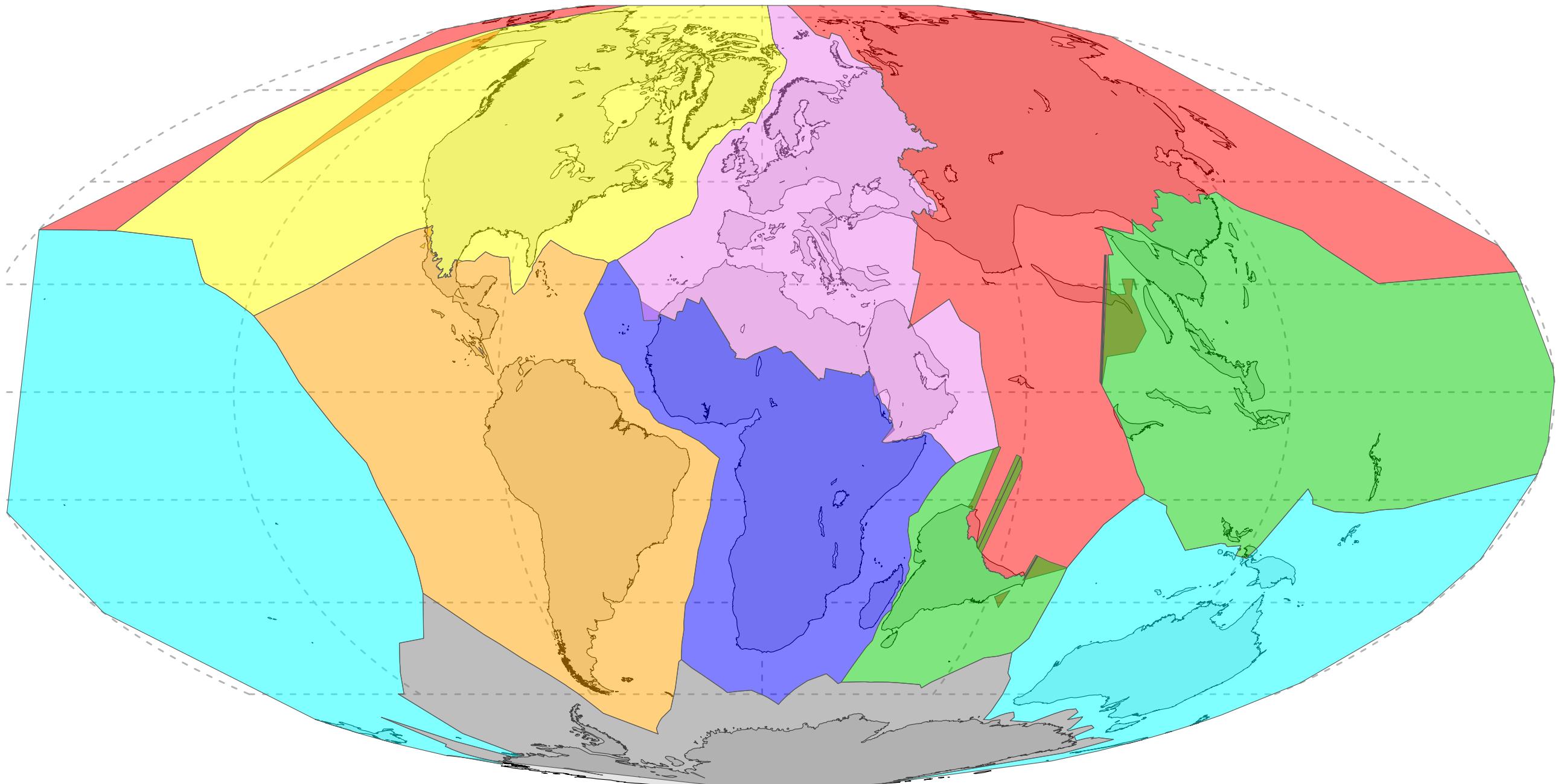


# Tectonic plates in MULLER2022 model

## 89 My



# Tectonic plates in MULLER2022 model 90 My

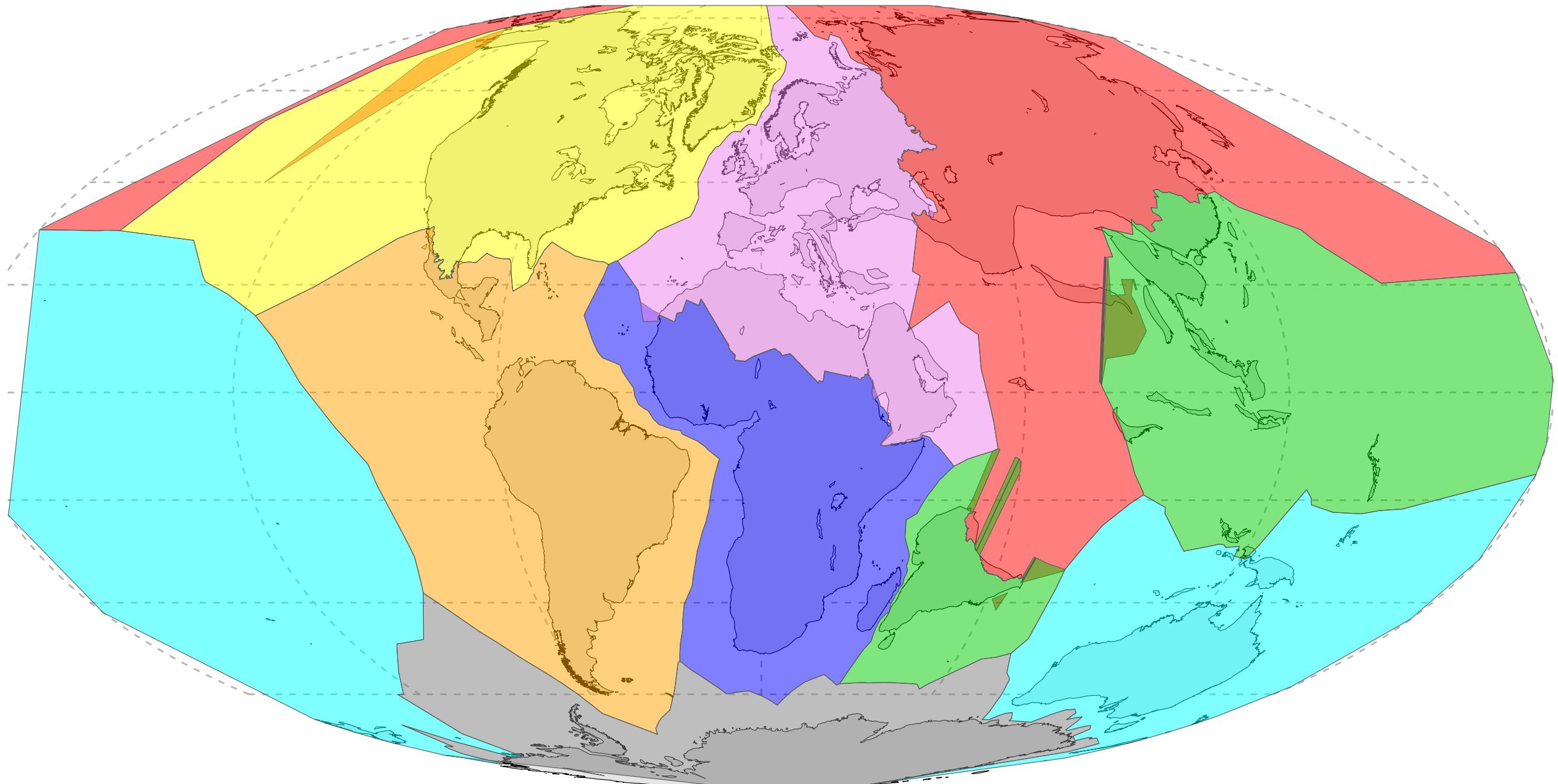


## Bioregions

- Antarctica
- Afrotrropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Paleartic
- Western\_Paleartic

# Tectonic plates in MULLER2022 model

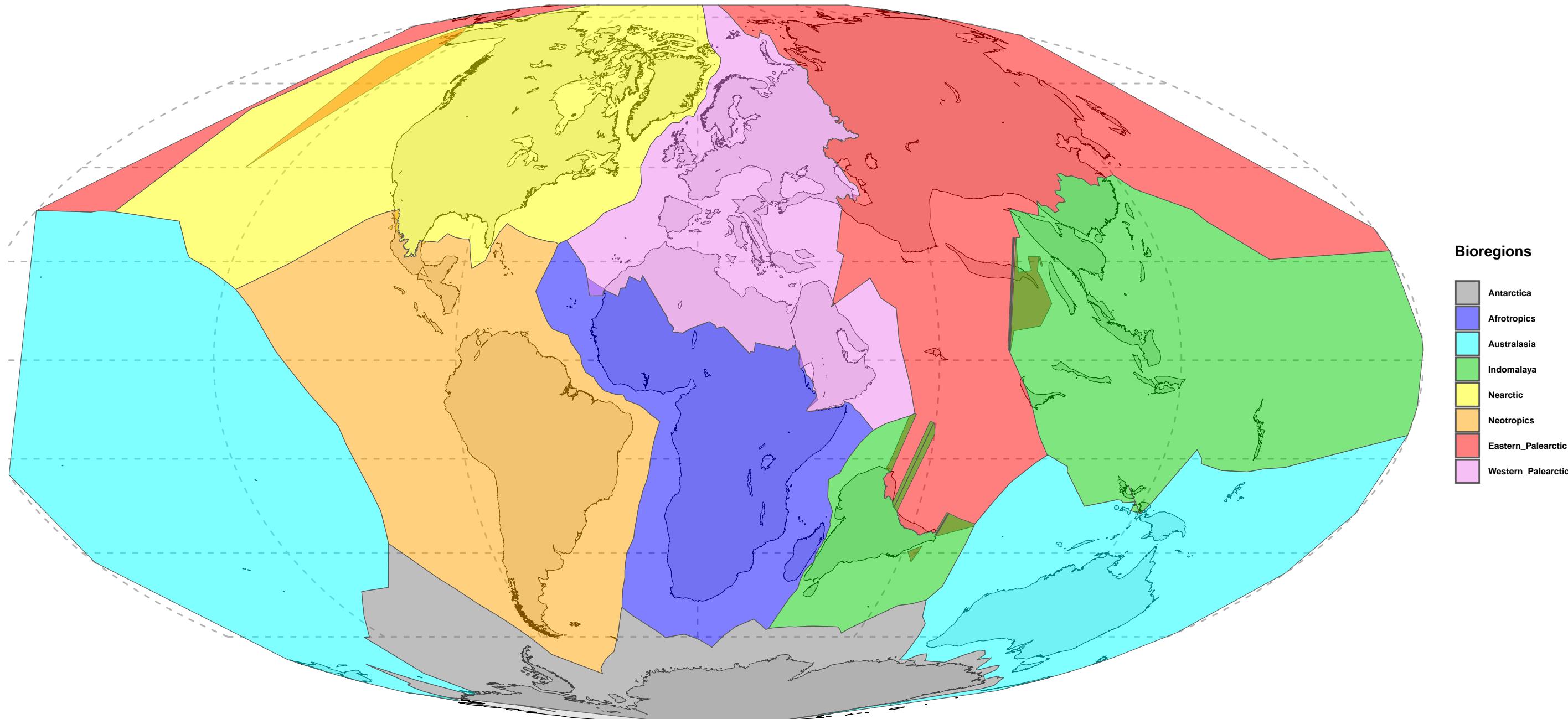
## 91 My



### Bioregions

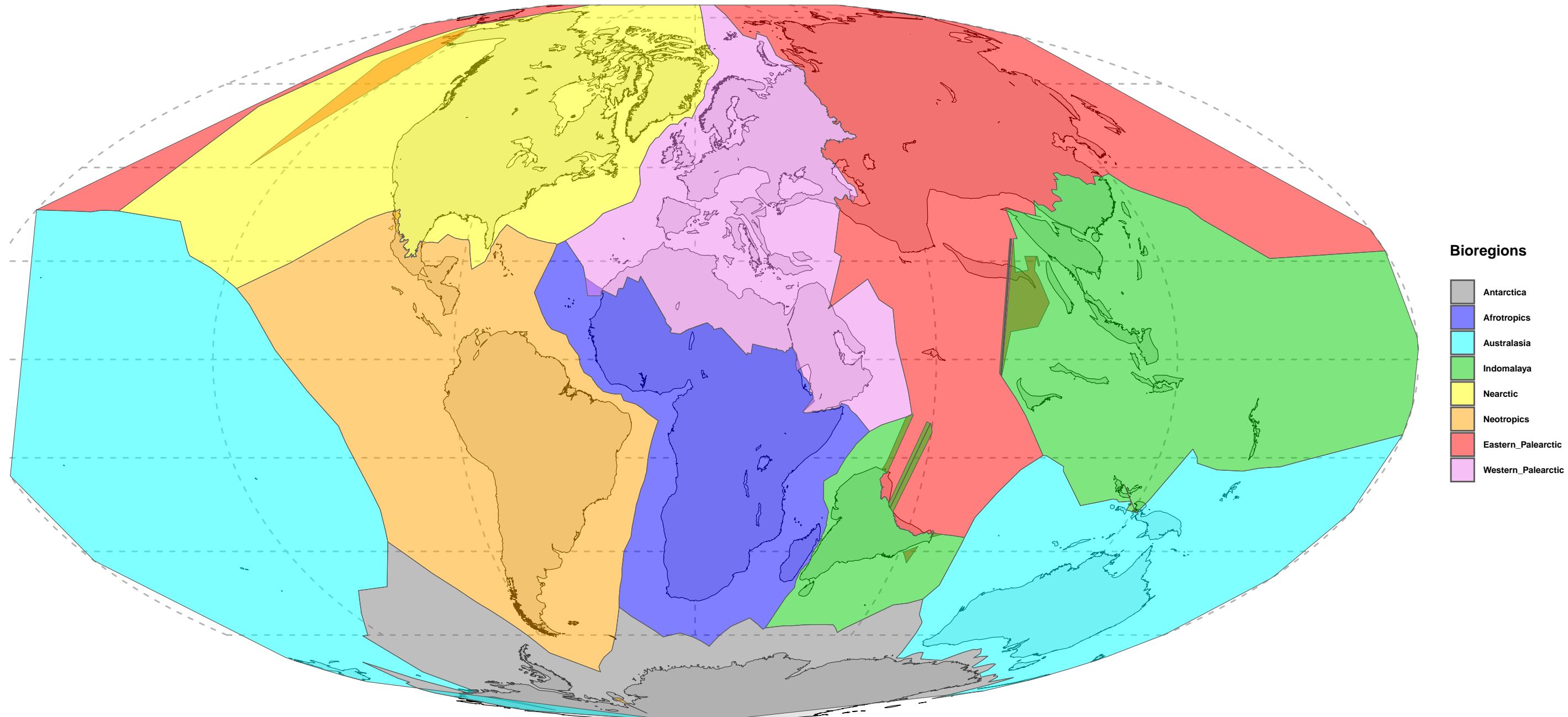
- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model 92 My



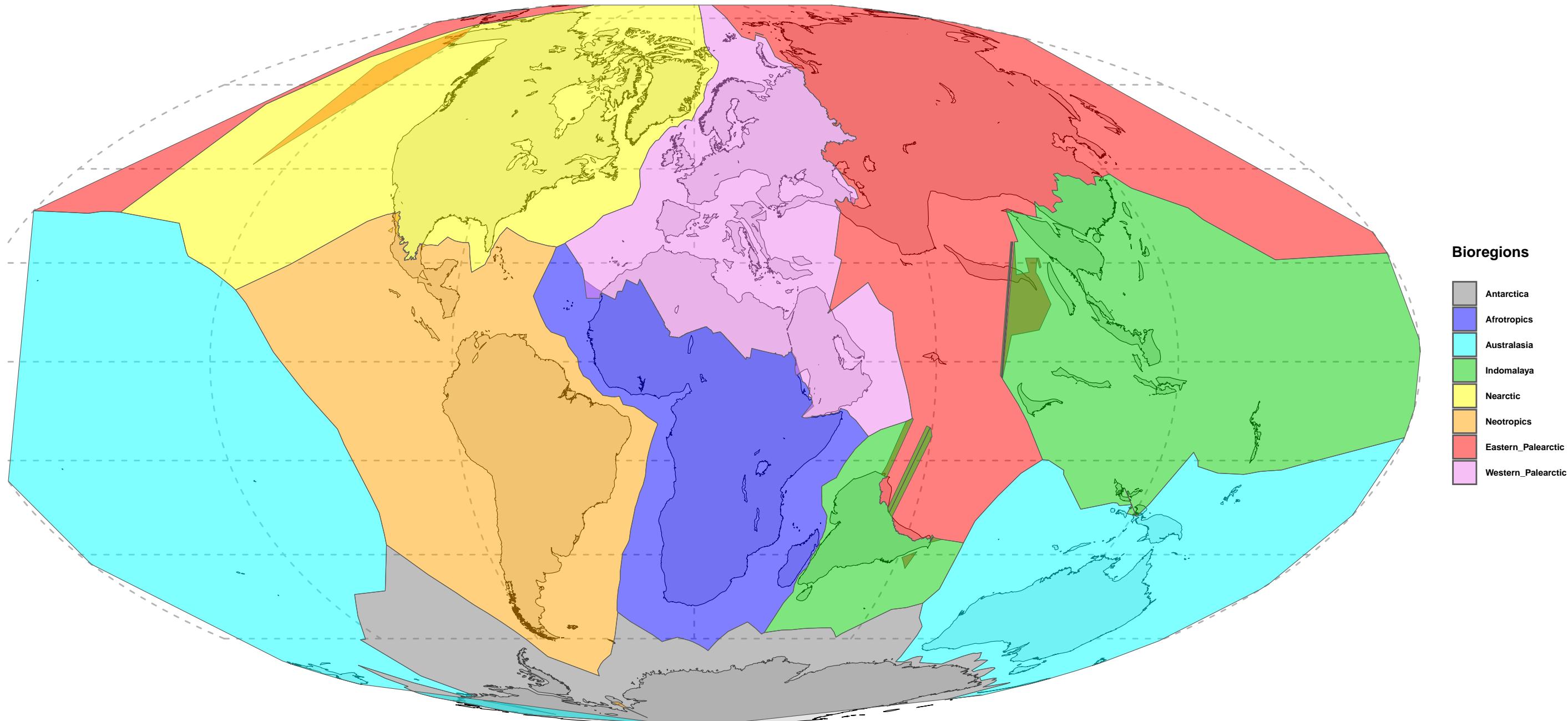
# Tectonic plates in MULLER2022 model

## 93 My



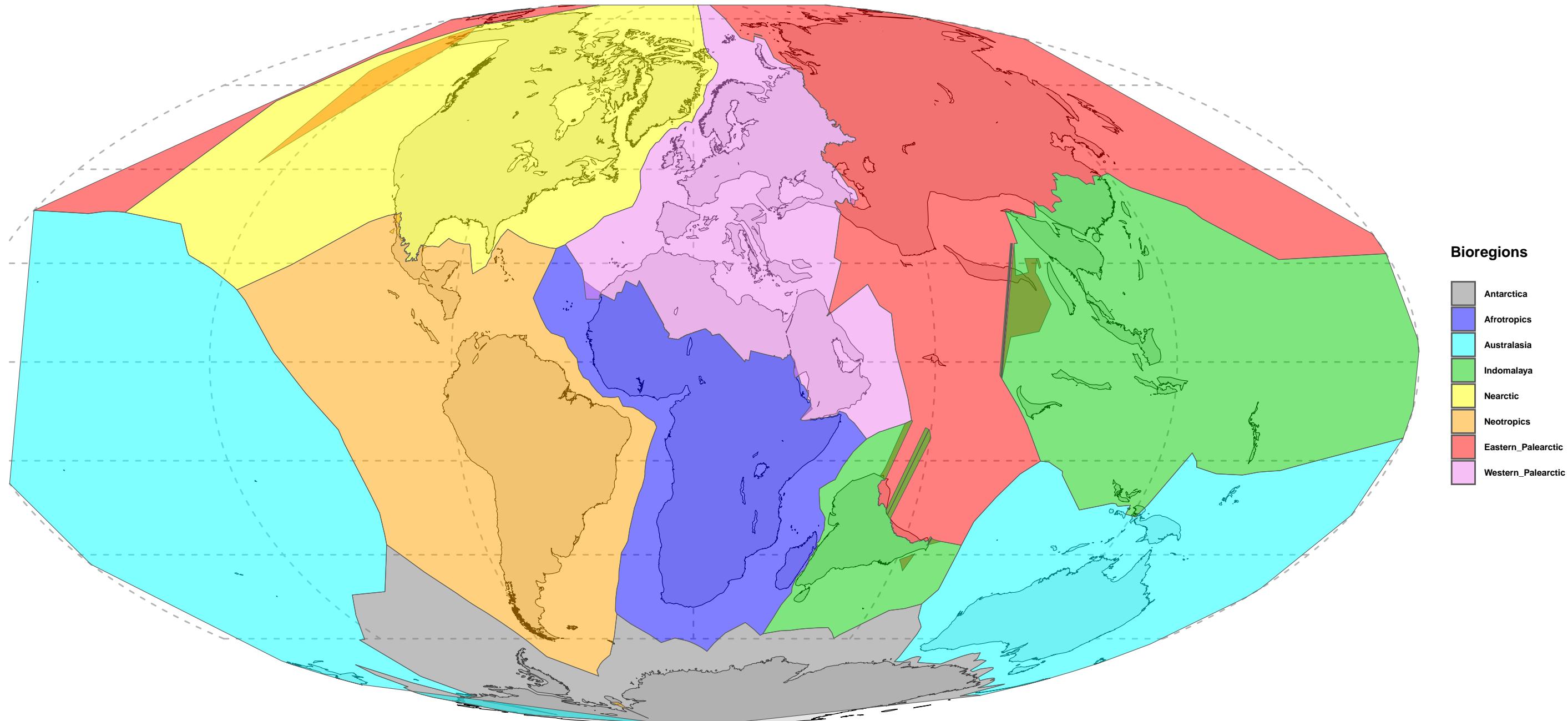
# Tectonic plates in MULLER2022 model

## 94 My



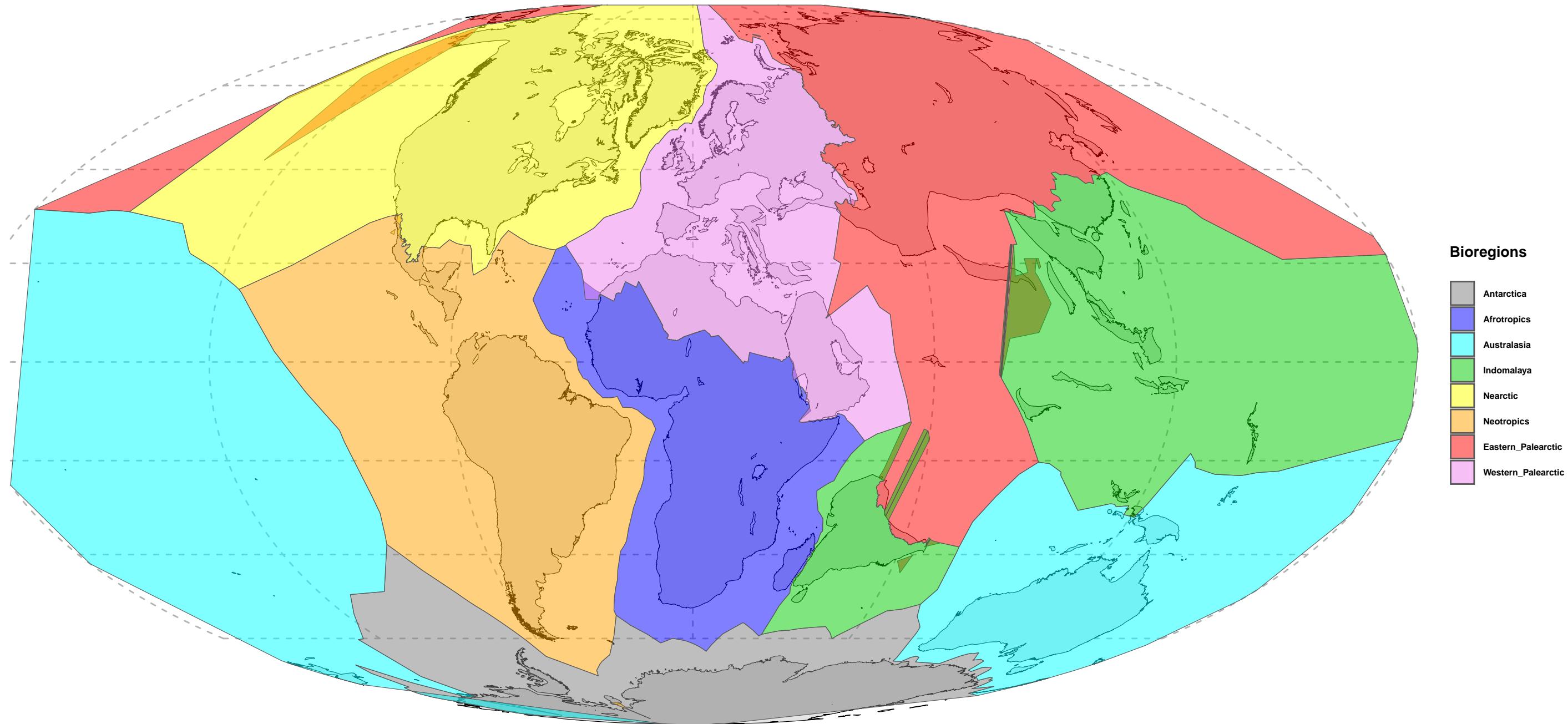
# Tectonic plates in MULLER2022 model

## 95 My



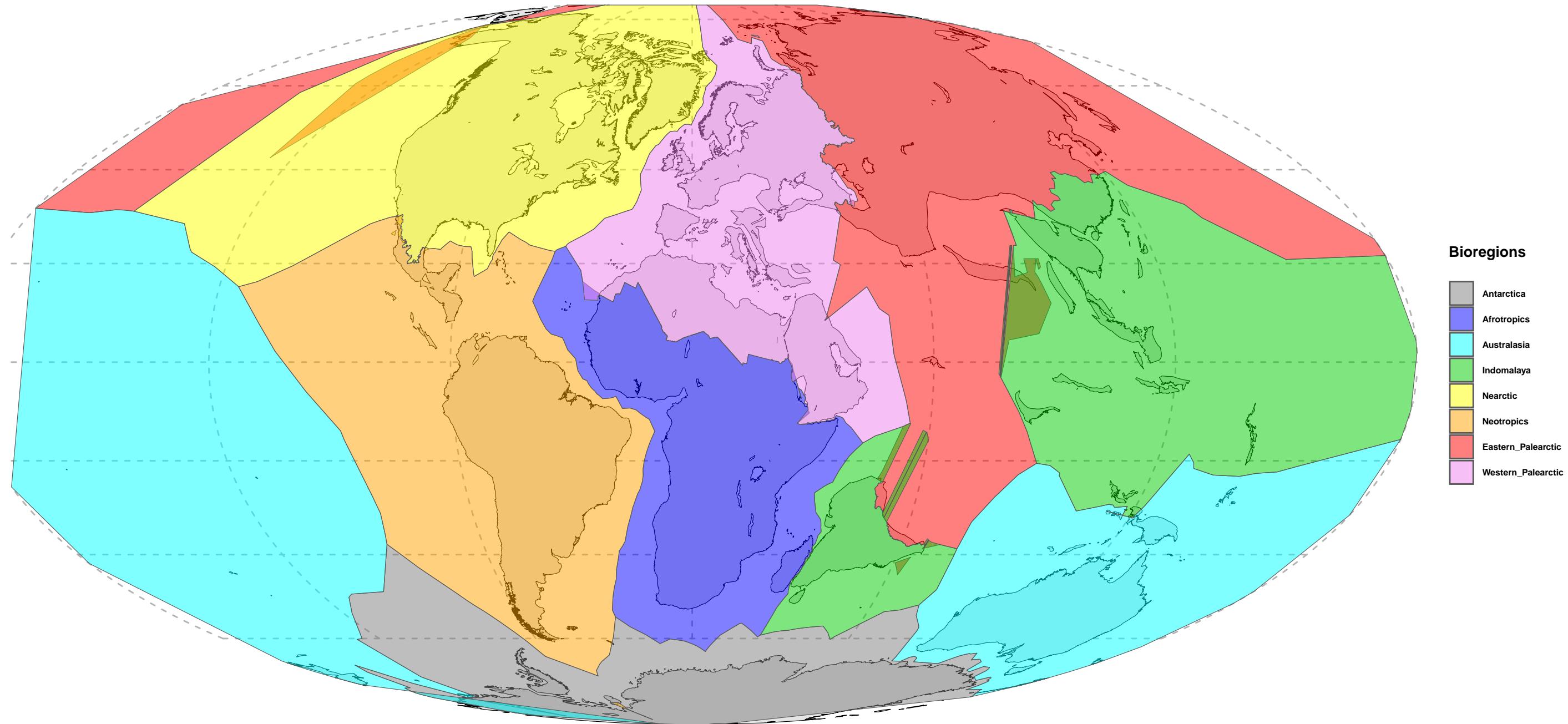
# Tectonic plates in MULLER2022 model

## 96 My



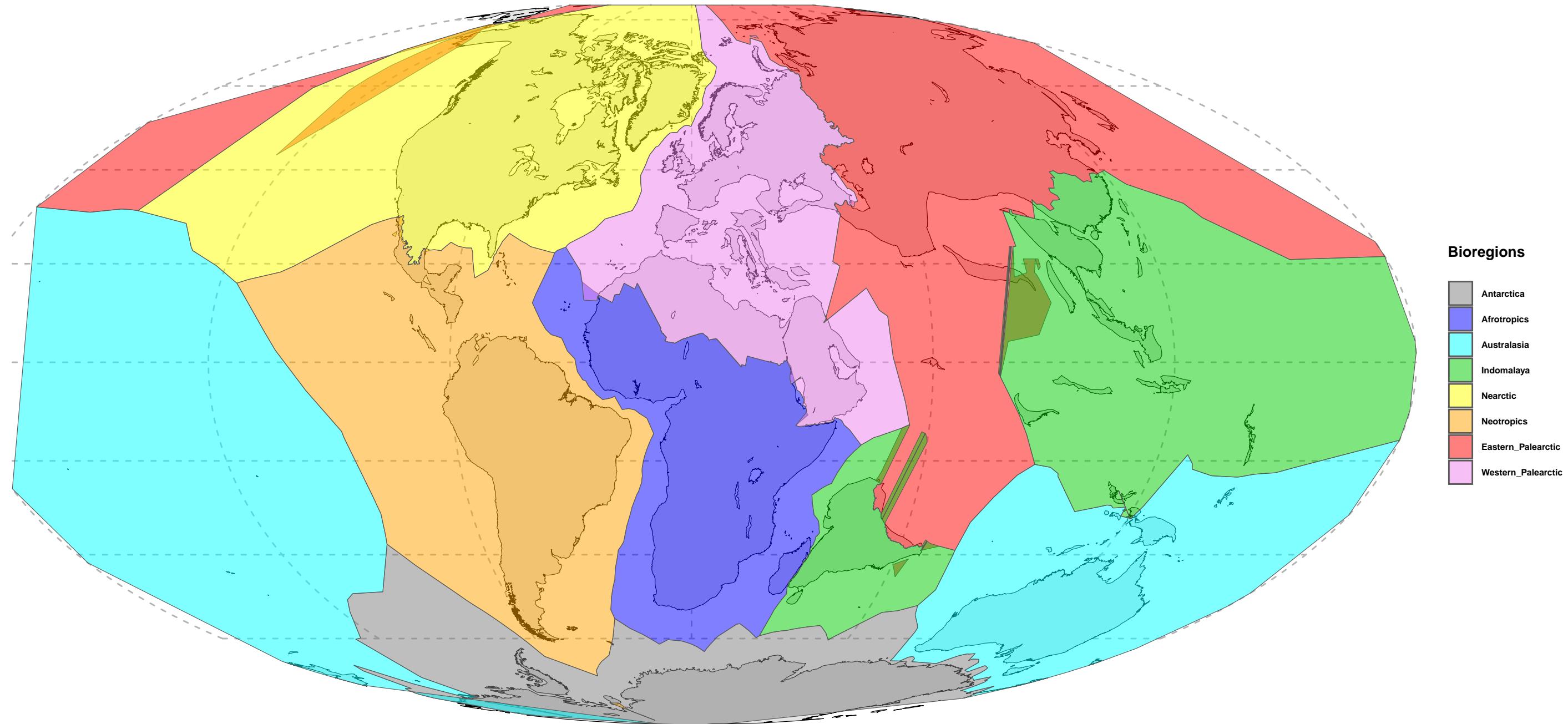
# Tectonic plates in MULLER2022 model

## 97 My

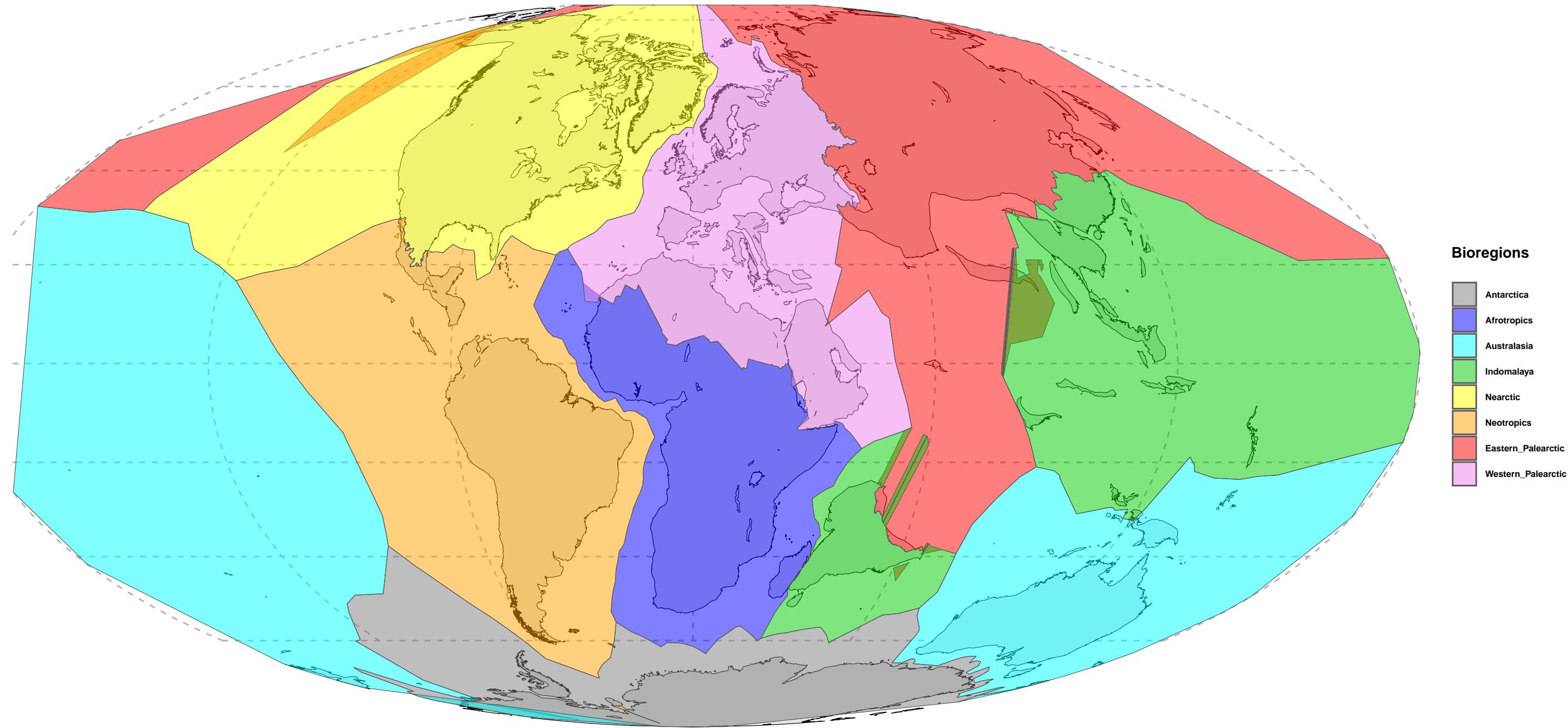


# Tectonic plates in MULLER2022 model

## 98 My

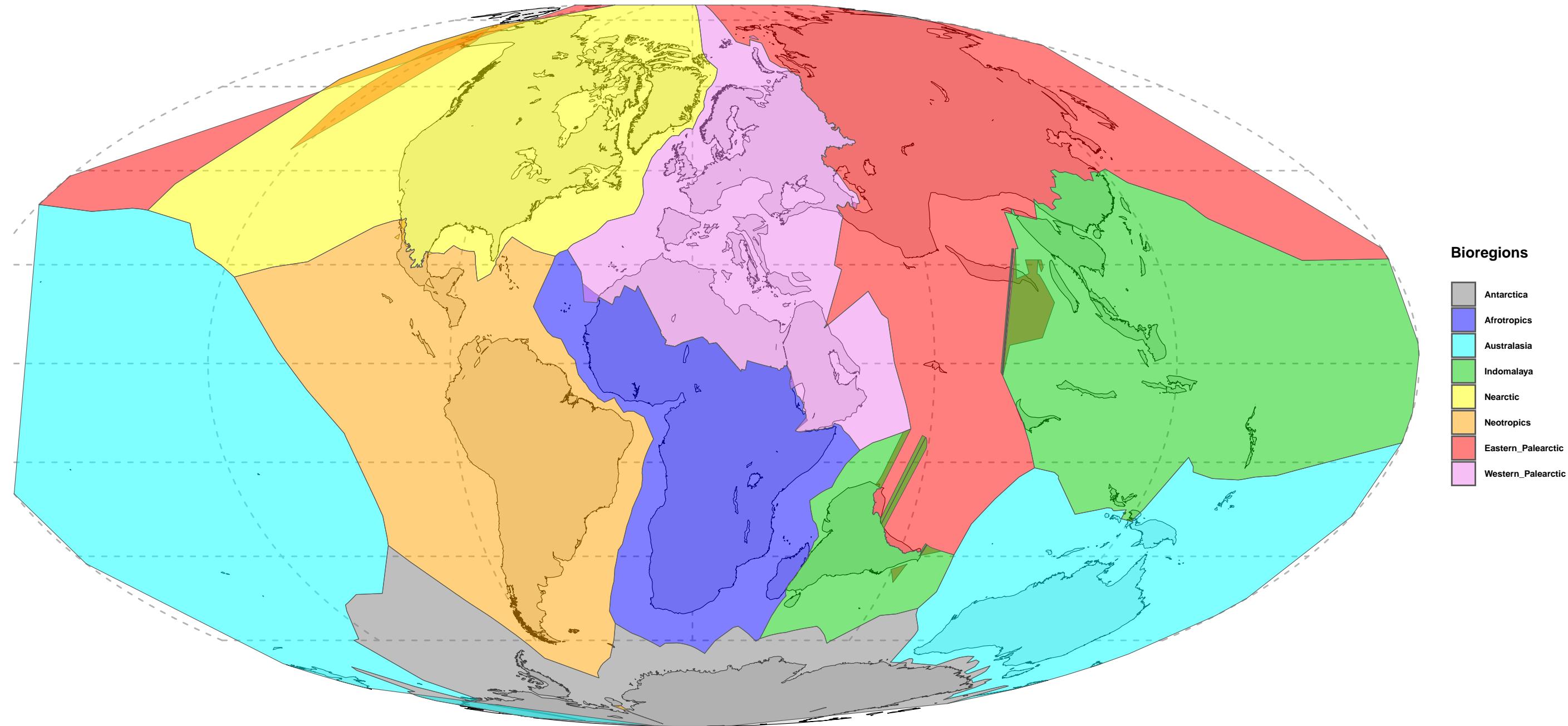


# Tectonic plates in MULLER2022 model 99 My



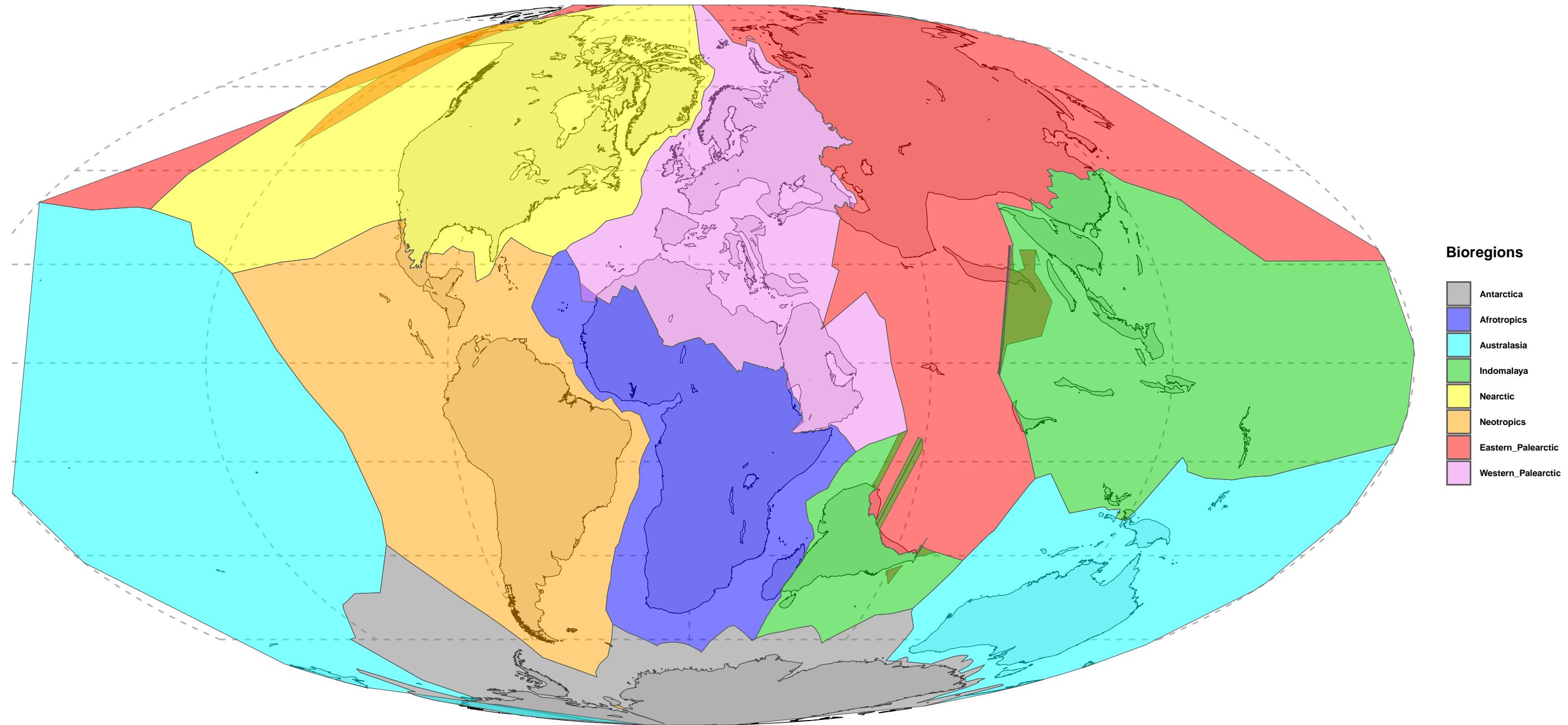
# Tectonic plates in MULLER2022 model

## 100 My



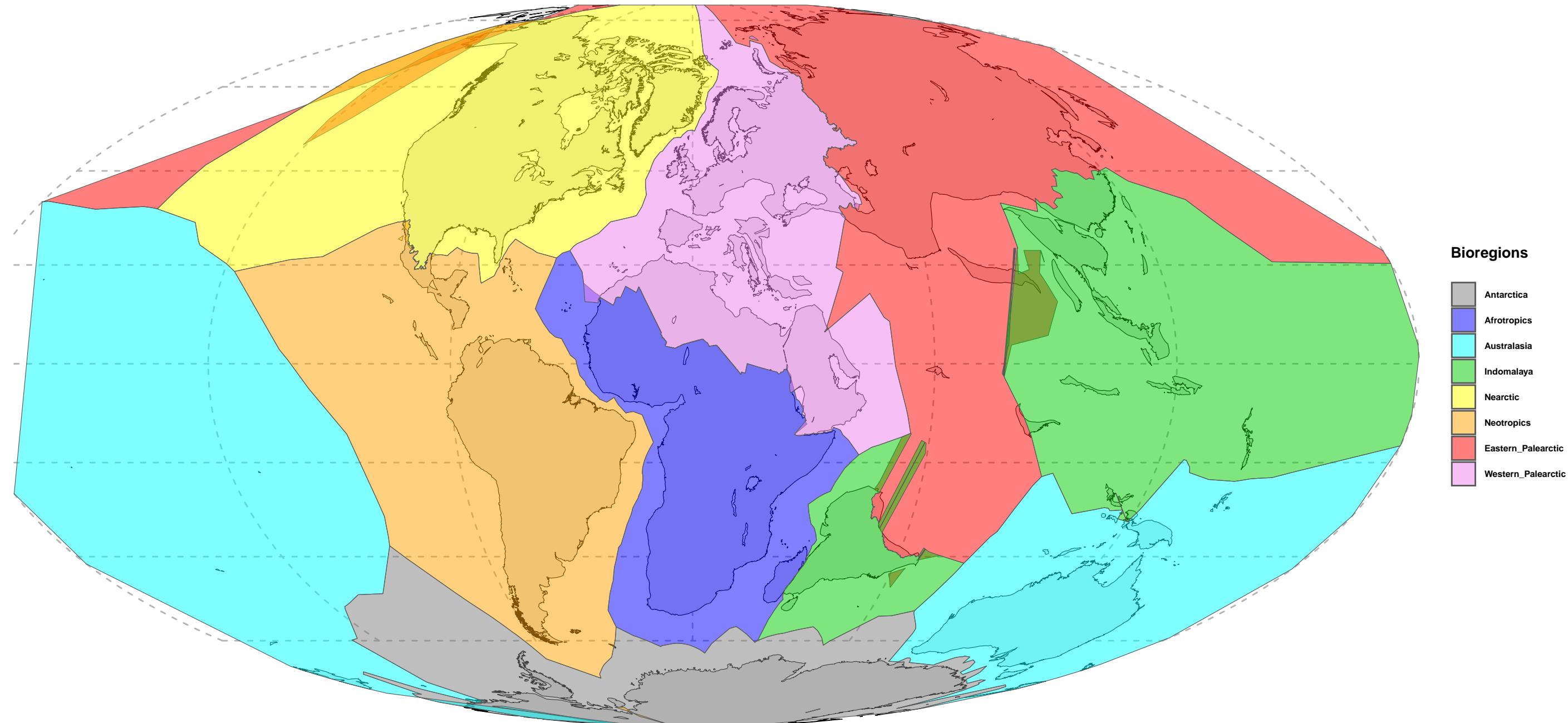
# Tectonic plates in MULLER2022 model

## 101 My



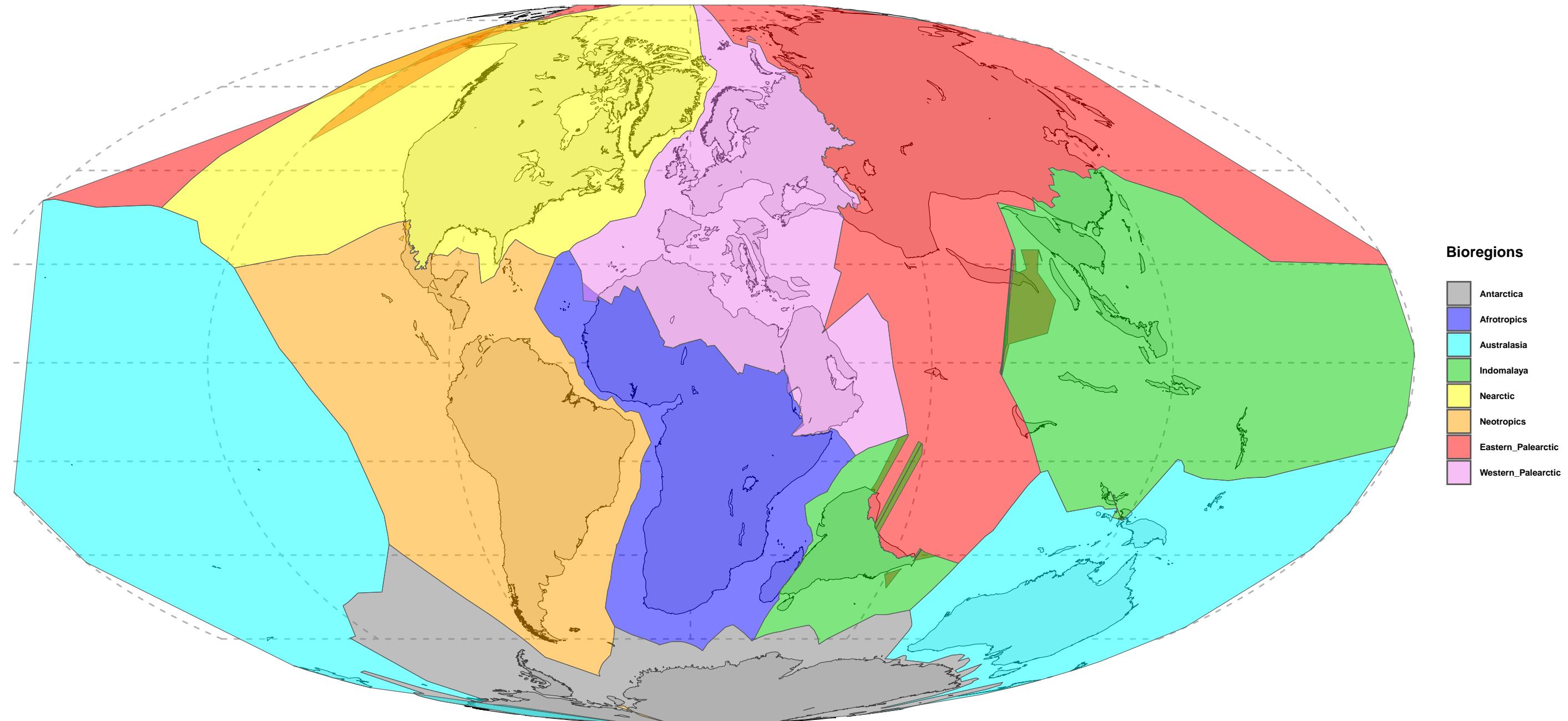
# Tectonic plates in MULLER2022 model

## 102 My



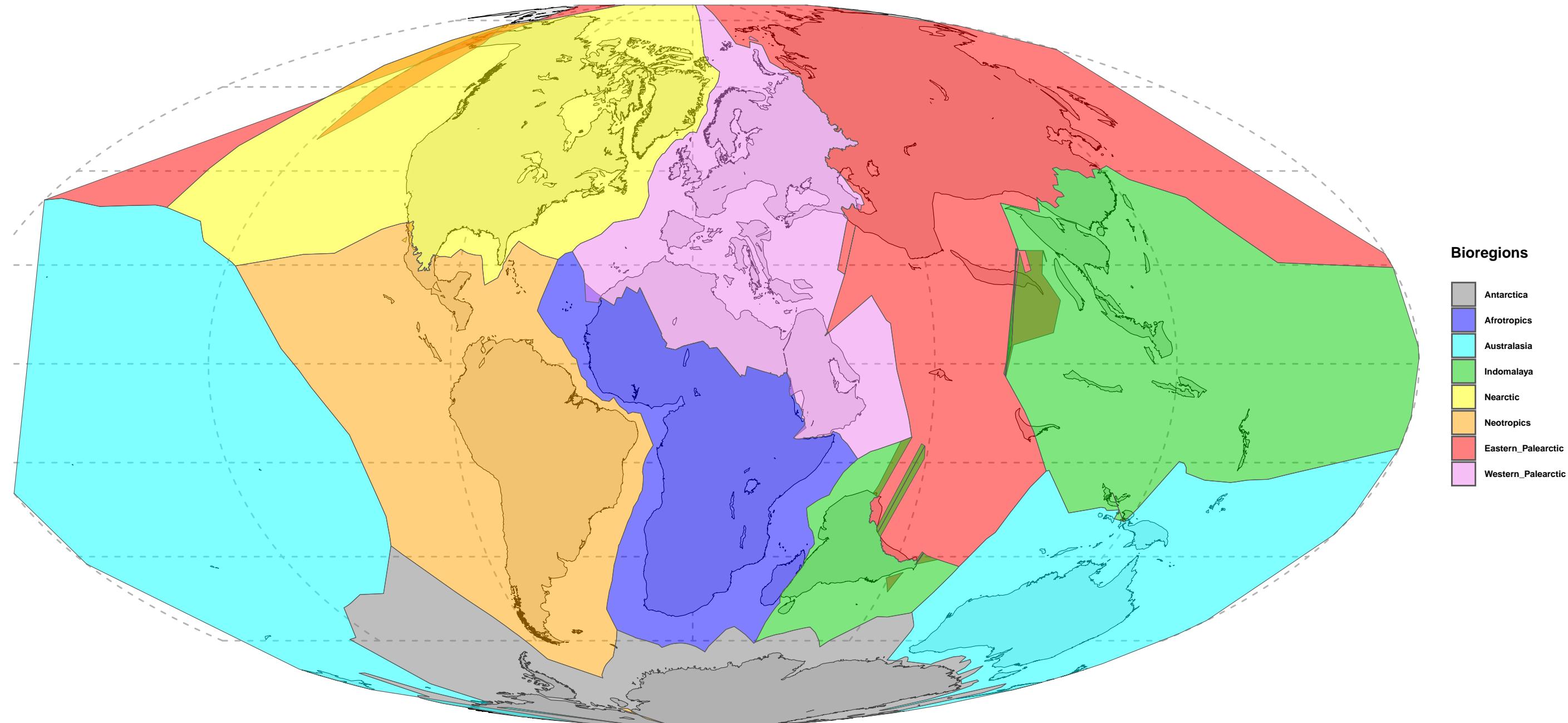
# Tectonic plates in MULLER2022 model

## 103 My



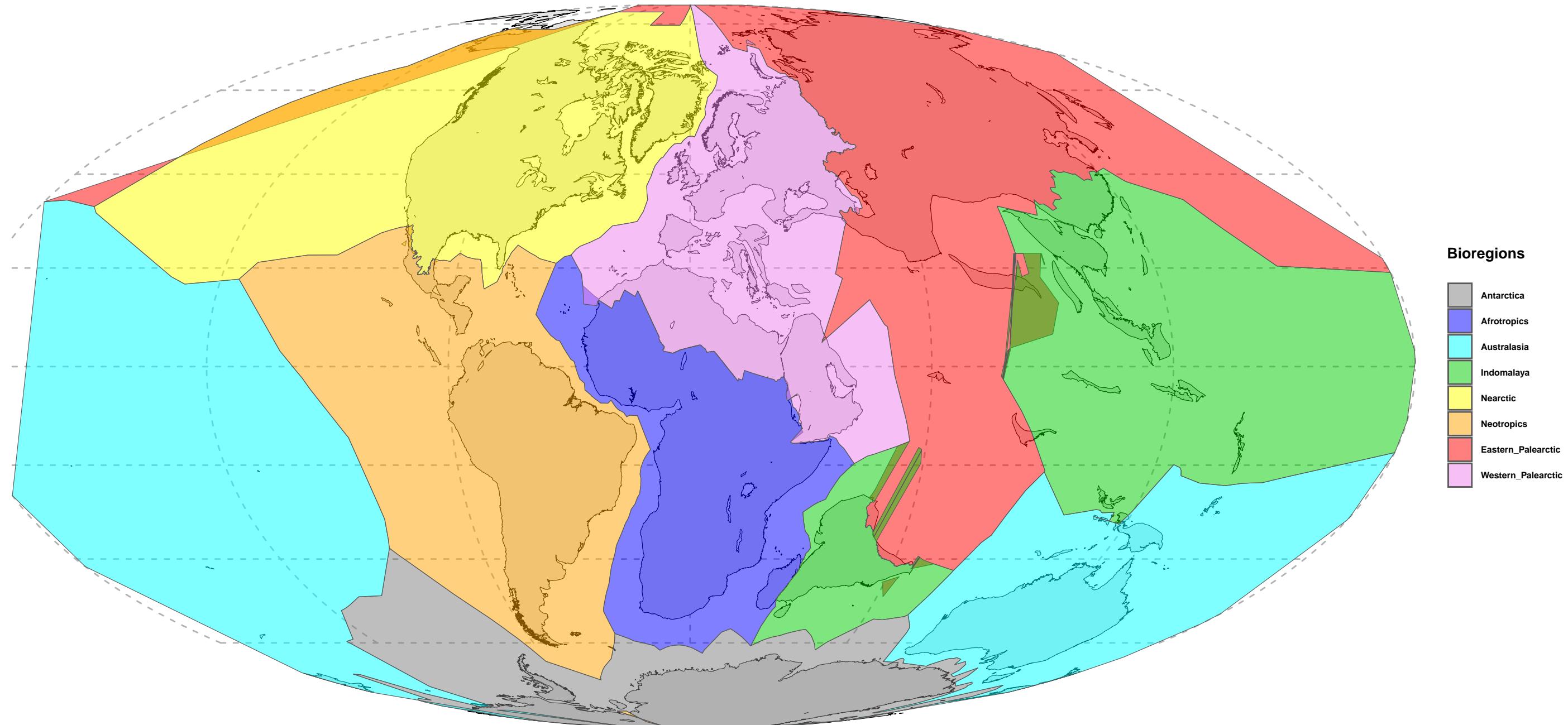
# Tectonic plates in MULLER2022 model

## 104 My



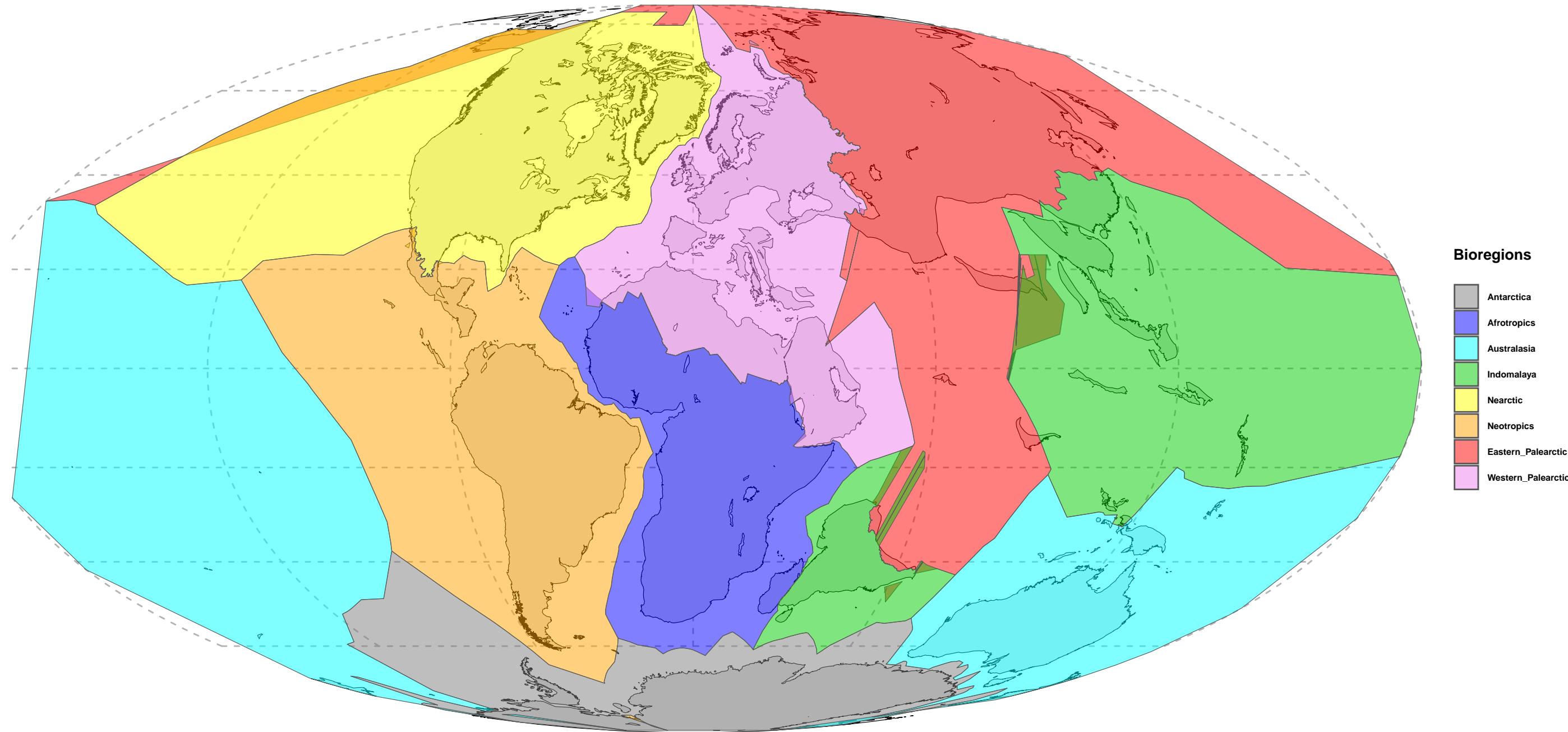
# Tectonic plates in MULLER2022 model

## 105 My



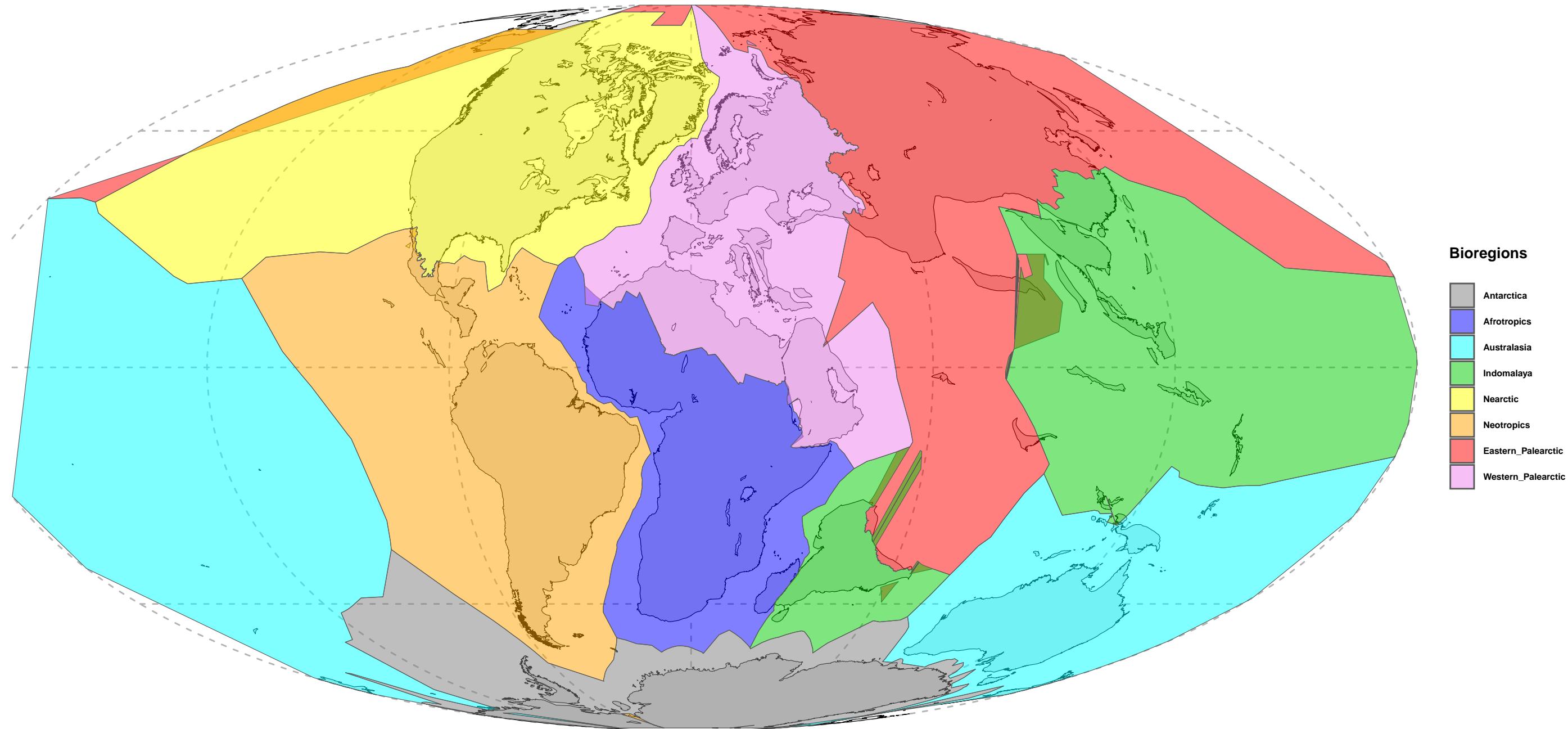
# Tectonic plates in MULLER2022 model

## 106 My



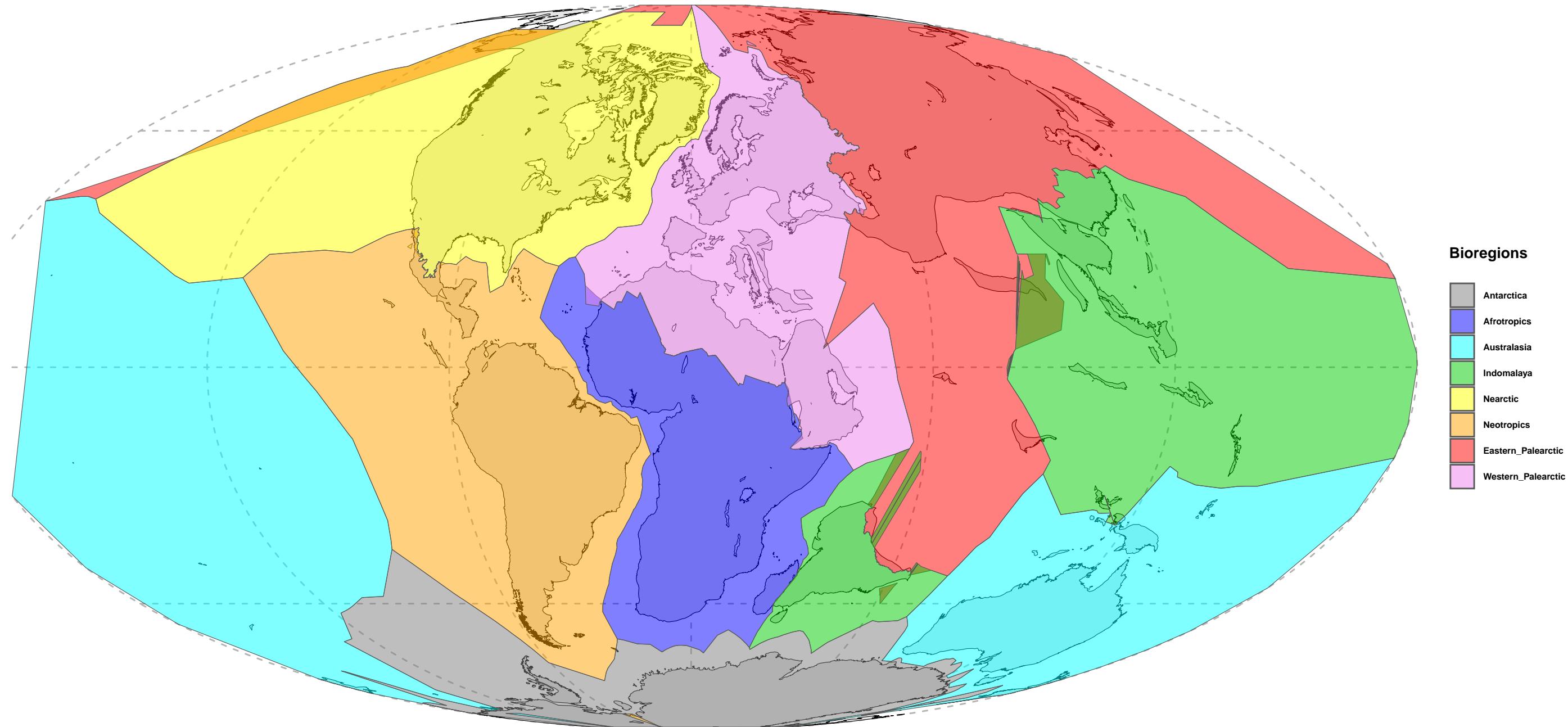
# Tectonic plates in MULLER2022 model

## 107 My



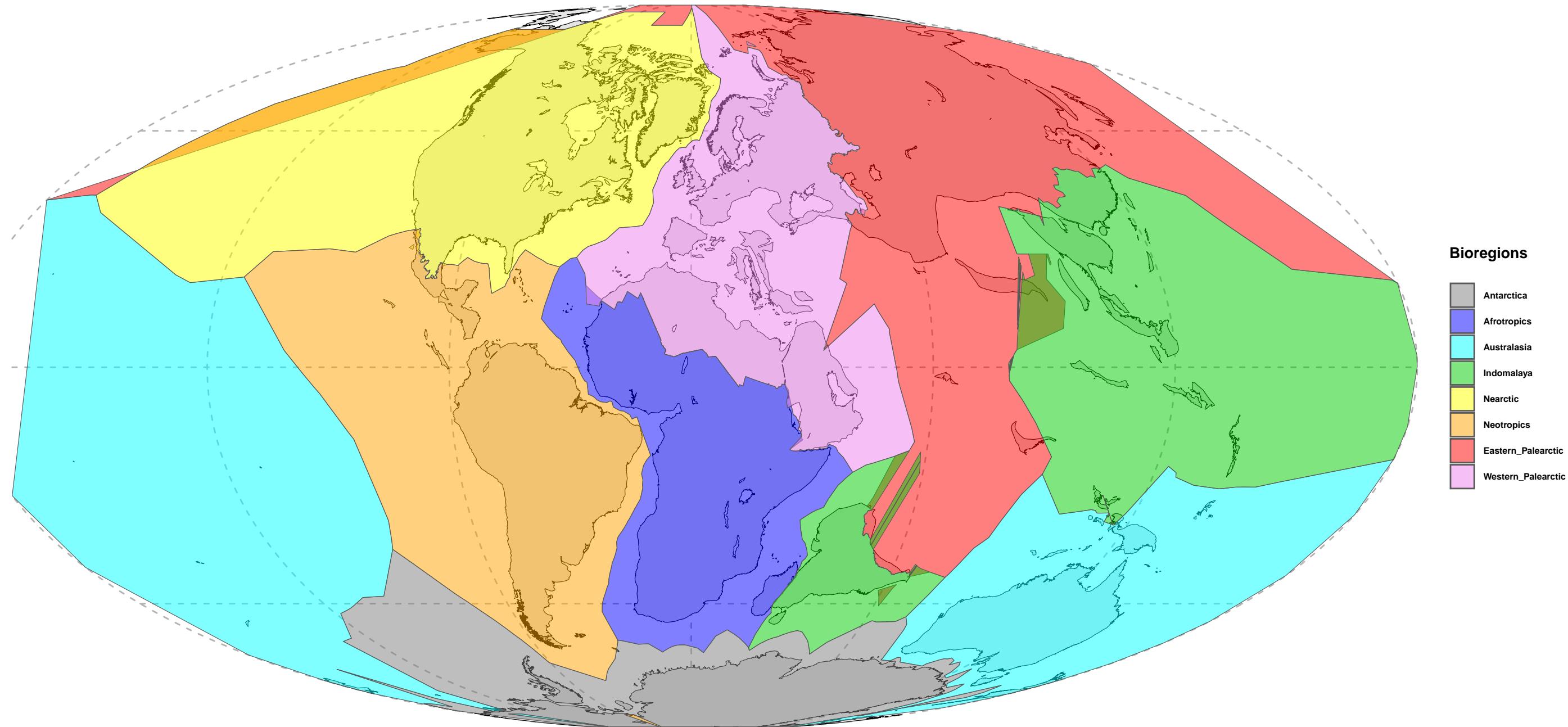
# Tectonic plates in MULLER2022 model

## 108 My



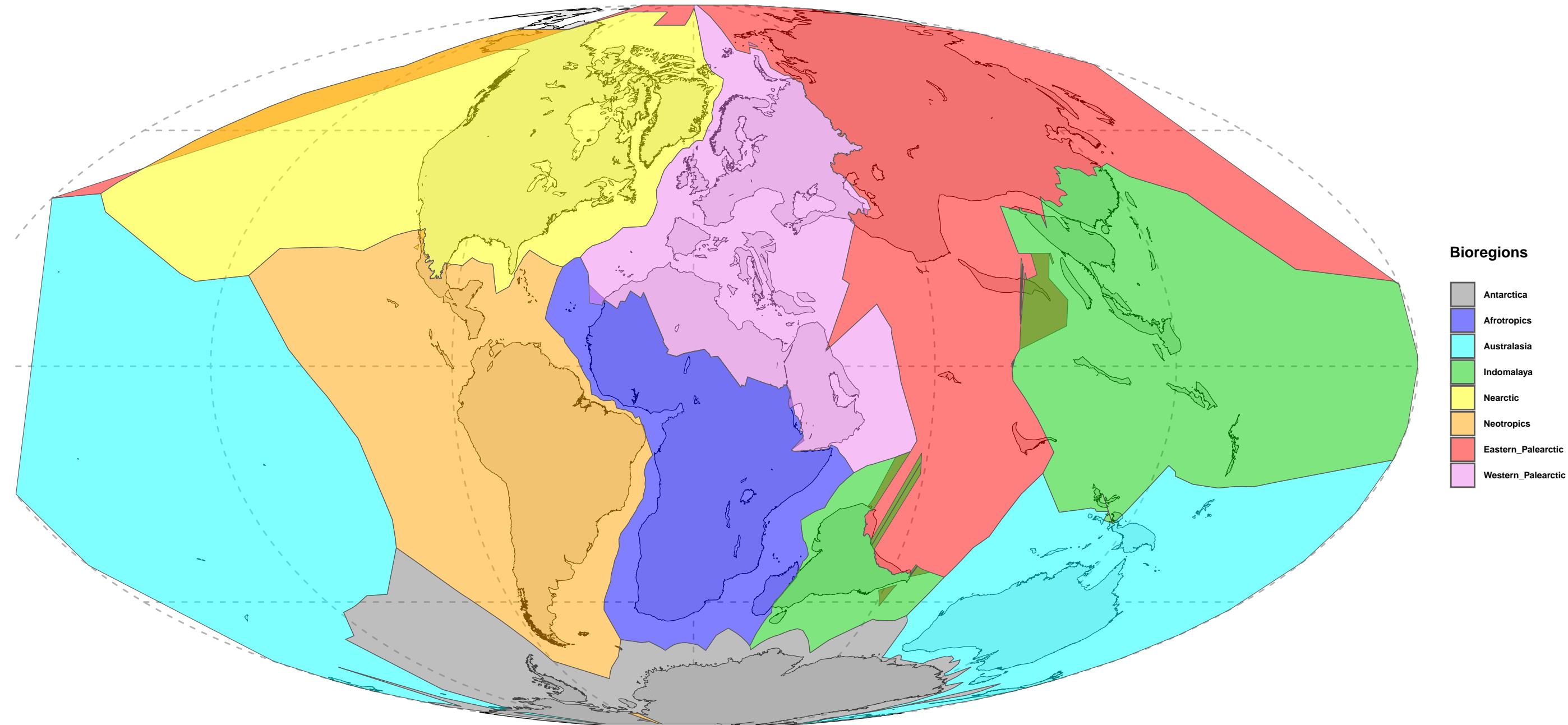
# Tectonic plates in MULLER2022 model

## 109 My



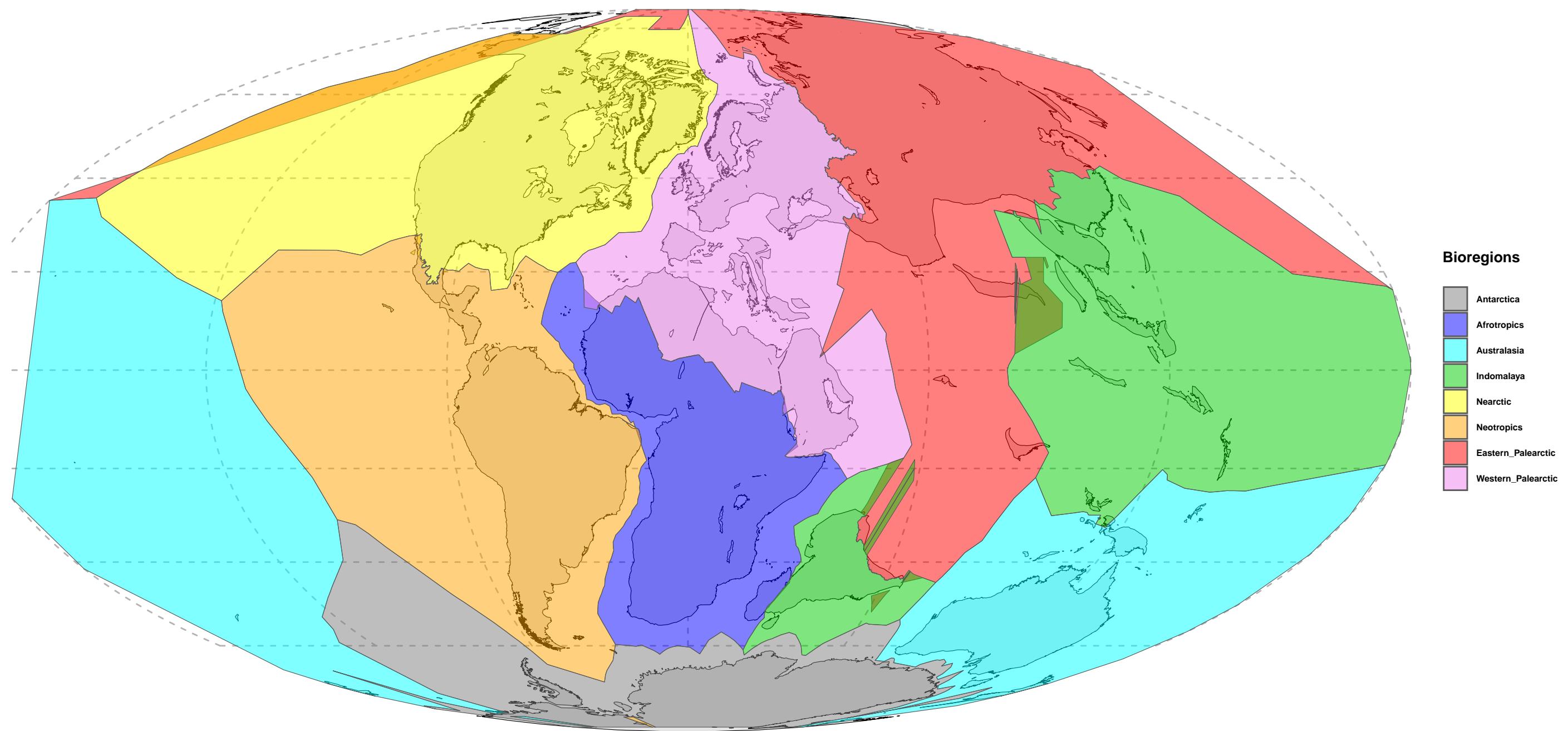
# Tectonic plates in MULLER2022 model

## 110 My



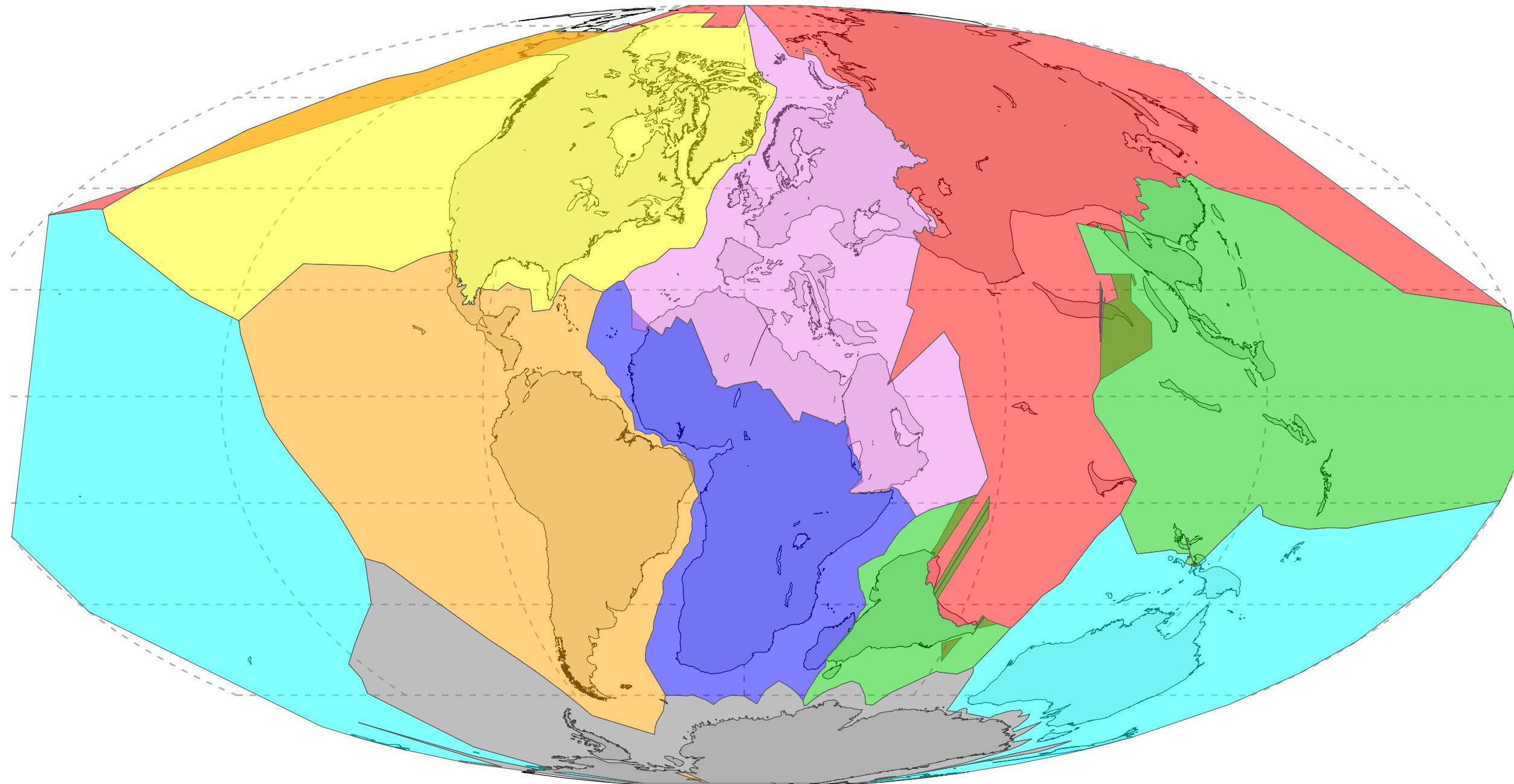
# Tectonic plates in MULLER2022 model

## 111 My



# Tectonic plates in MULLER2022 model

## 112 My

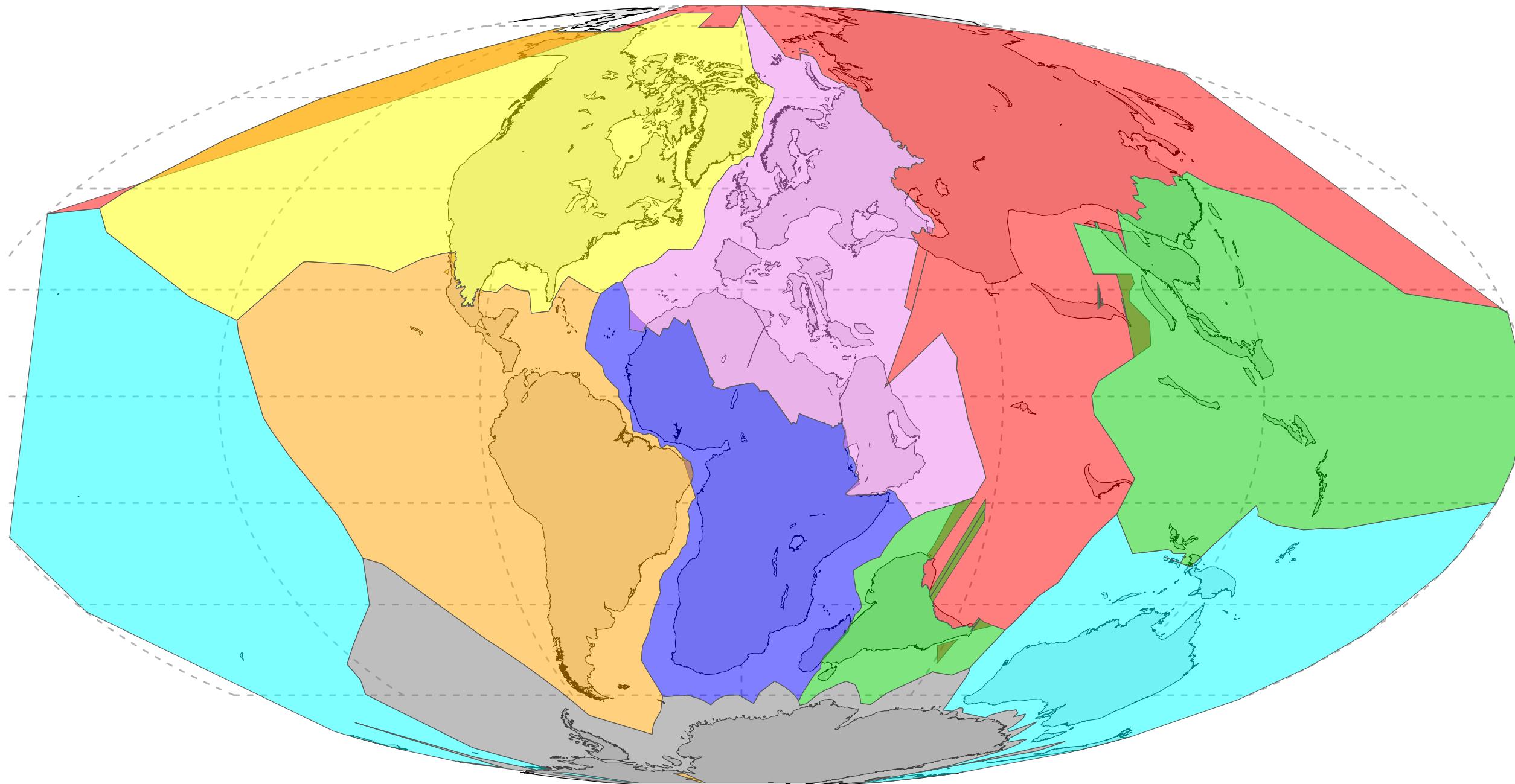


### Bioregions

- Antarctica
- Afrotrropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

# Tectonic plates in MULLER2022 model

## 113 My

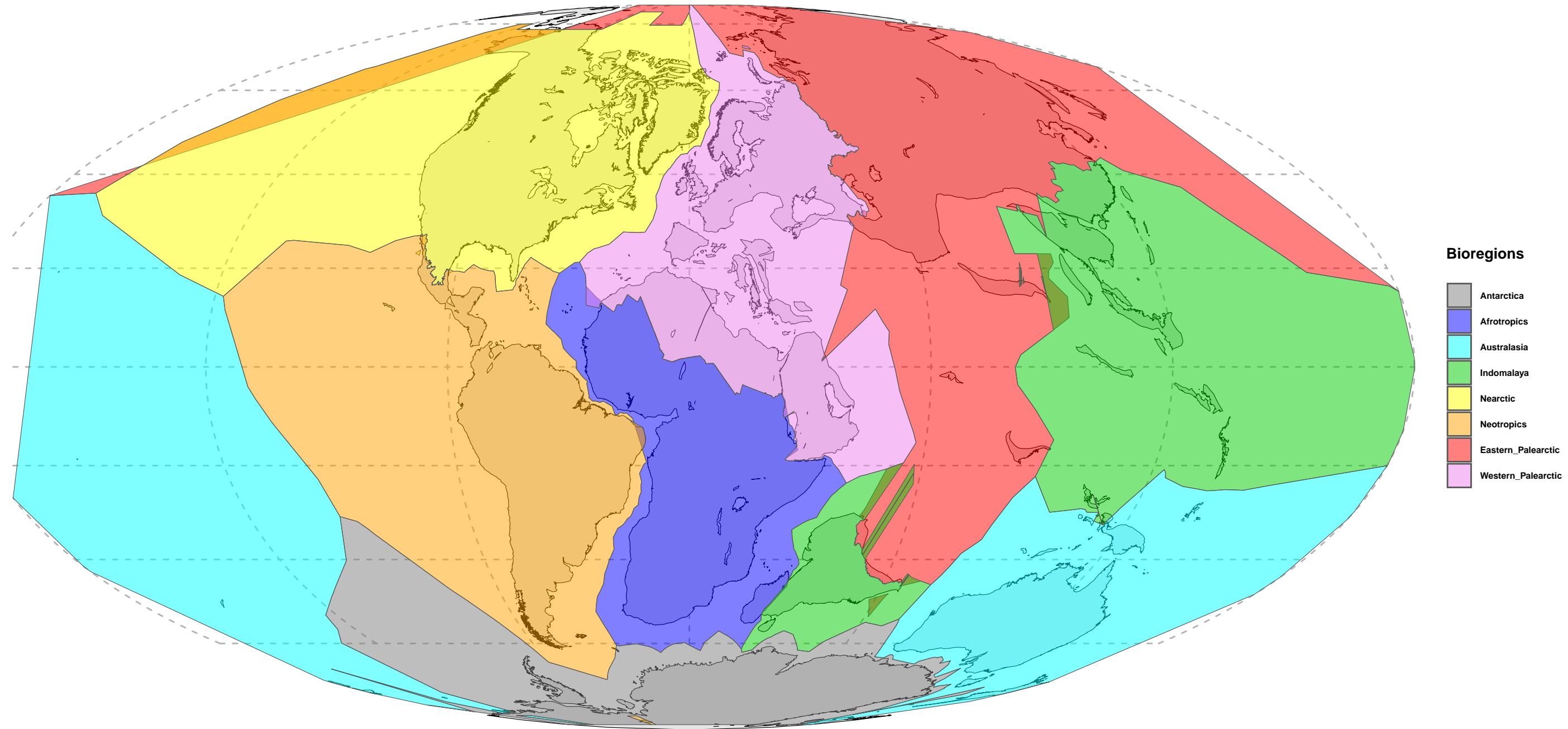


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern Palearctic
- Western Palearctic

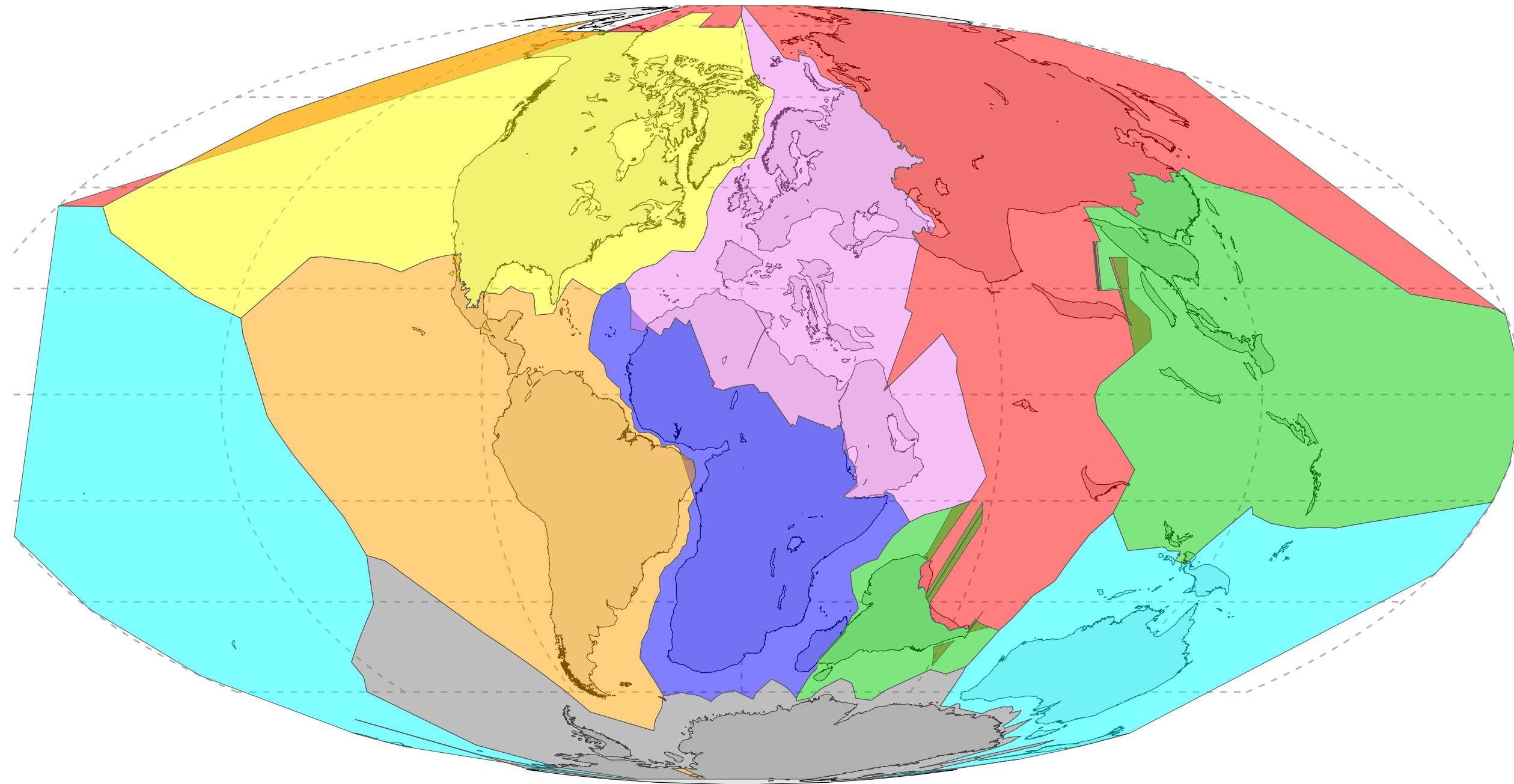
# Tectonic plates in MULLER2022 model

## 114 My



# Tectonic plates in MULLER2022 model

## 115 My

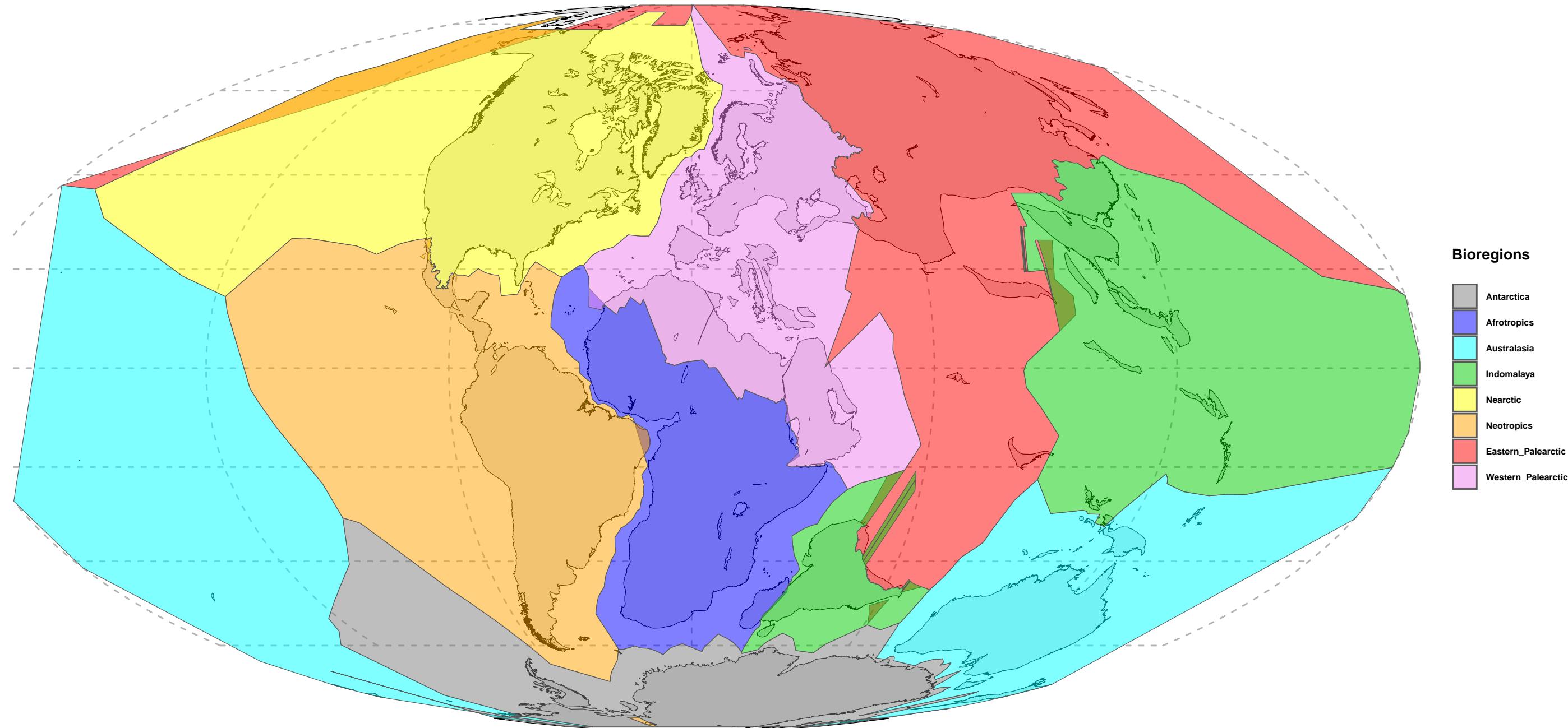


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

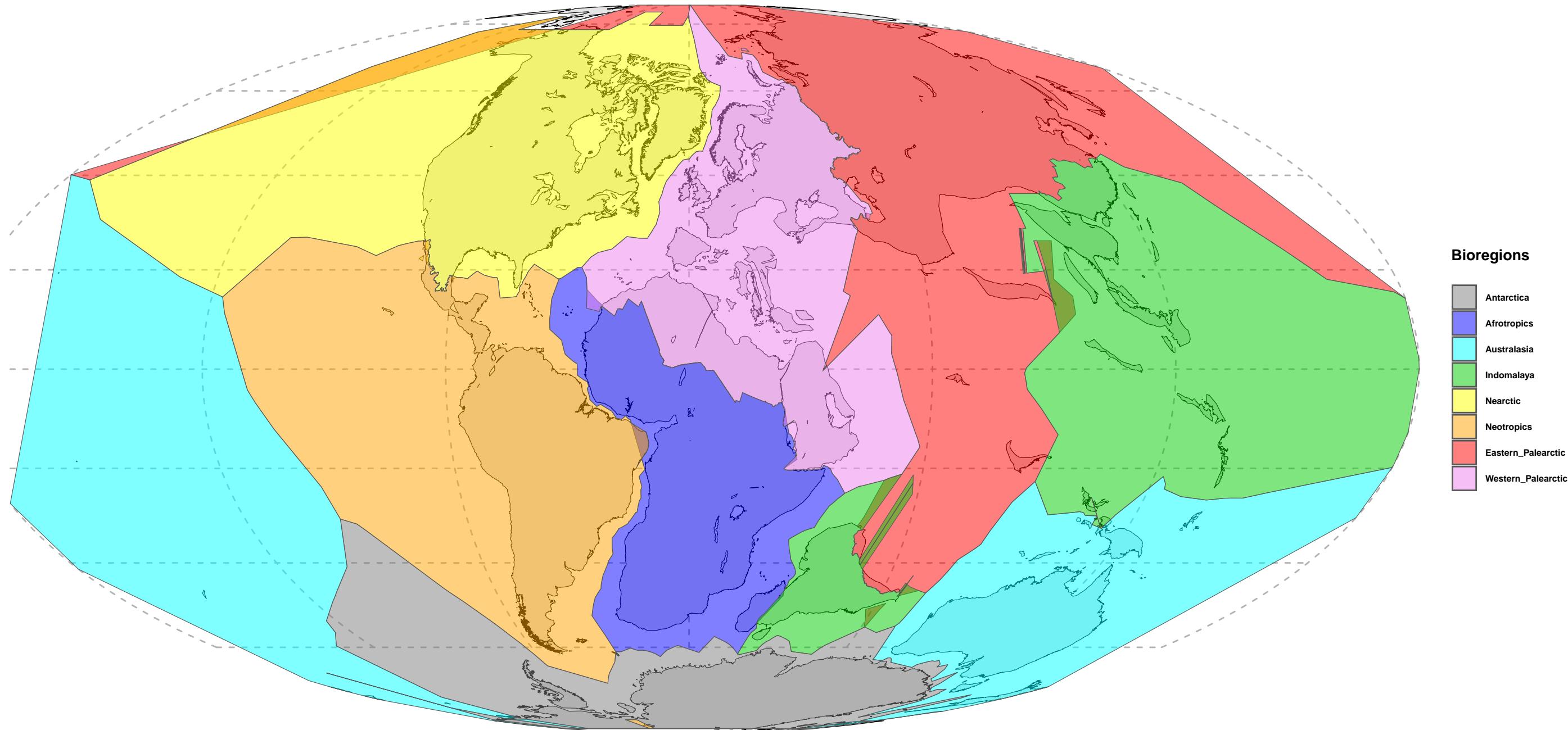
# Tectonic plates in MULLER2022 model

## 116 My



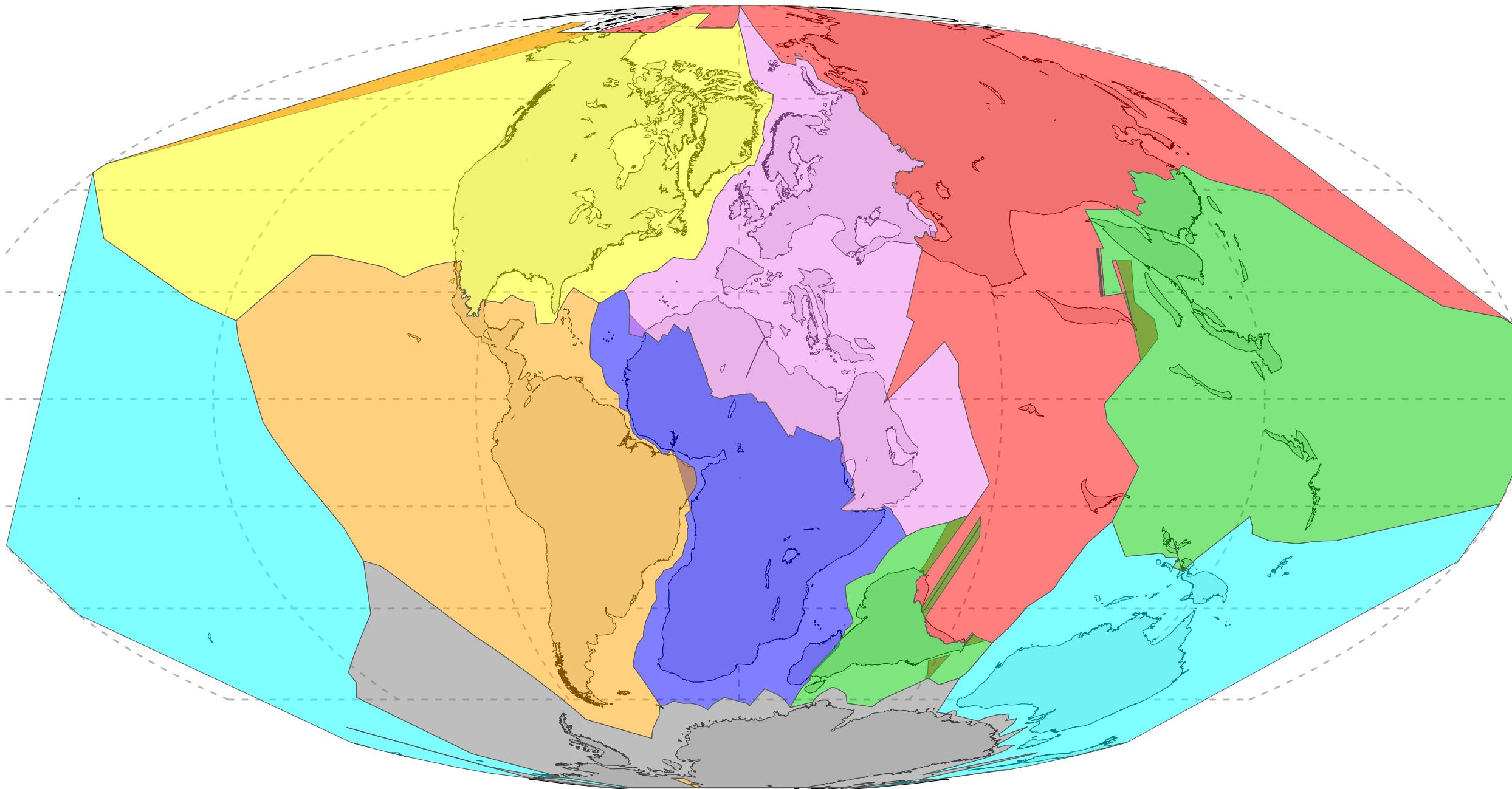
# Tectonic plates in MULLER2022 model

## 117 My



# Tectonic plates in MULLER2022 model

## 118 My

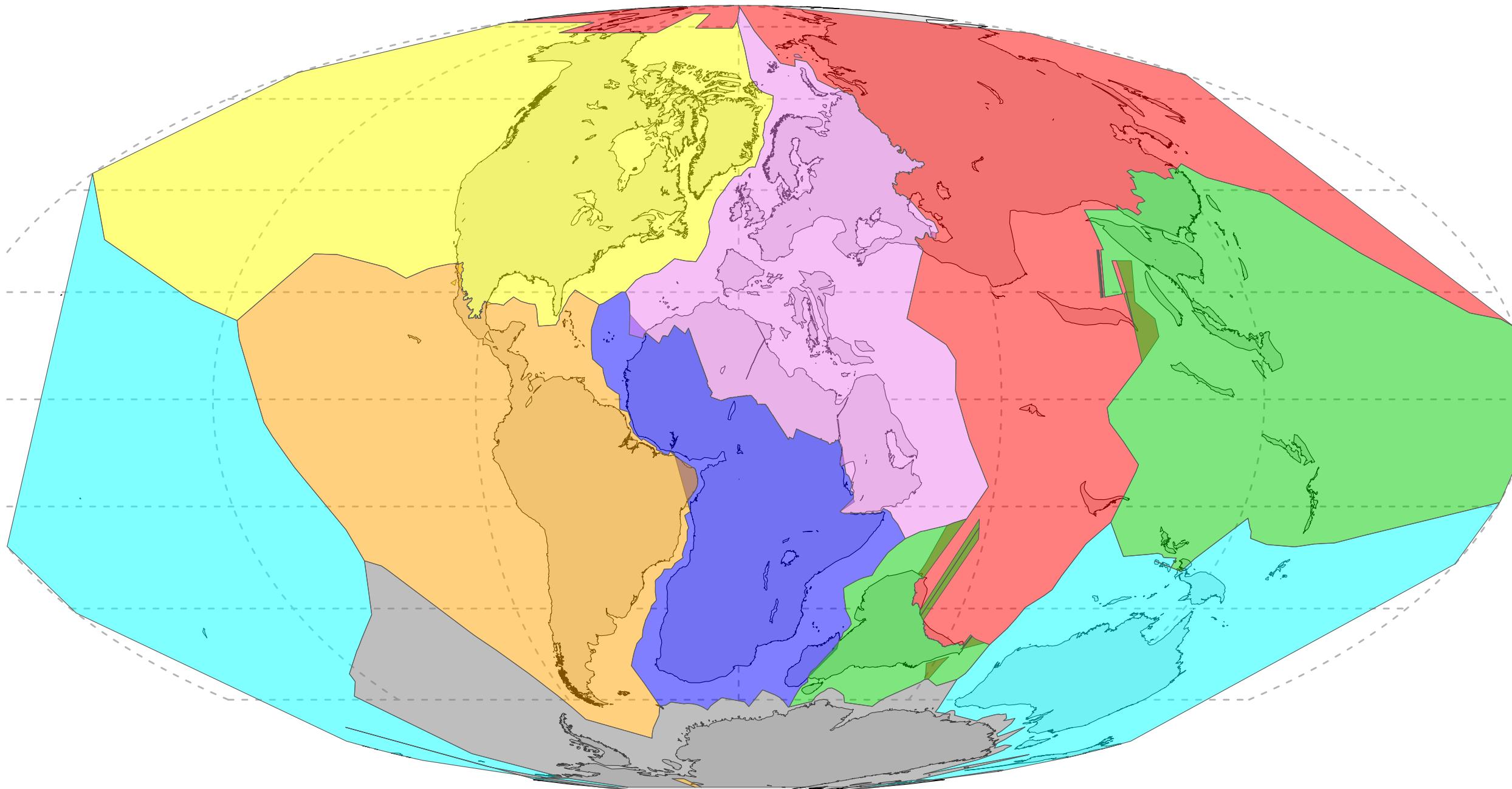


### Bioregions

- Antarctica
- Afrotrropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 119 My

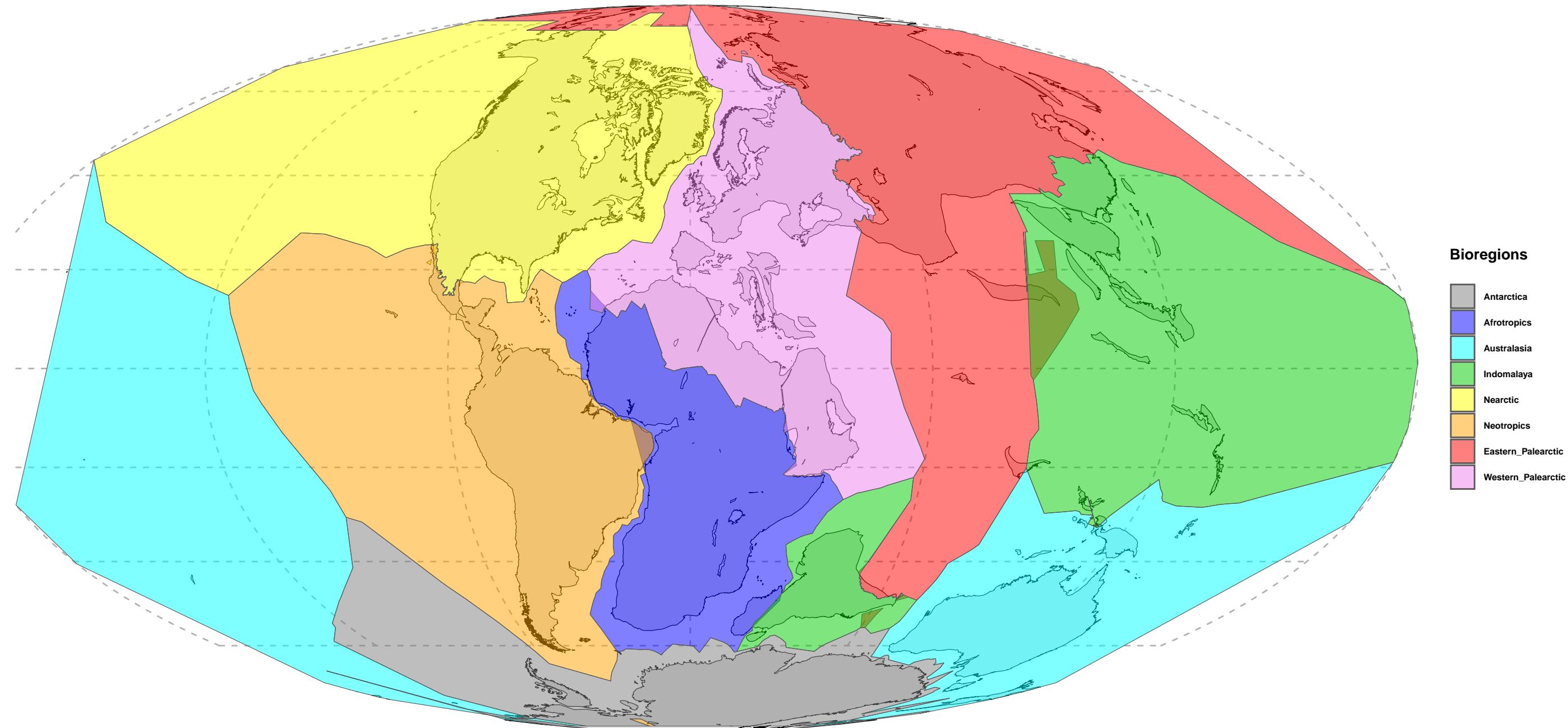


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

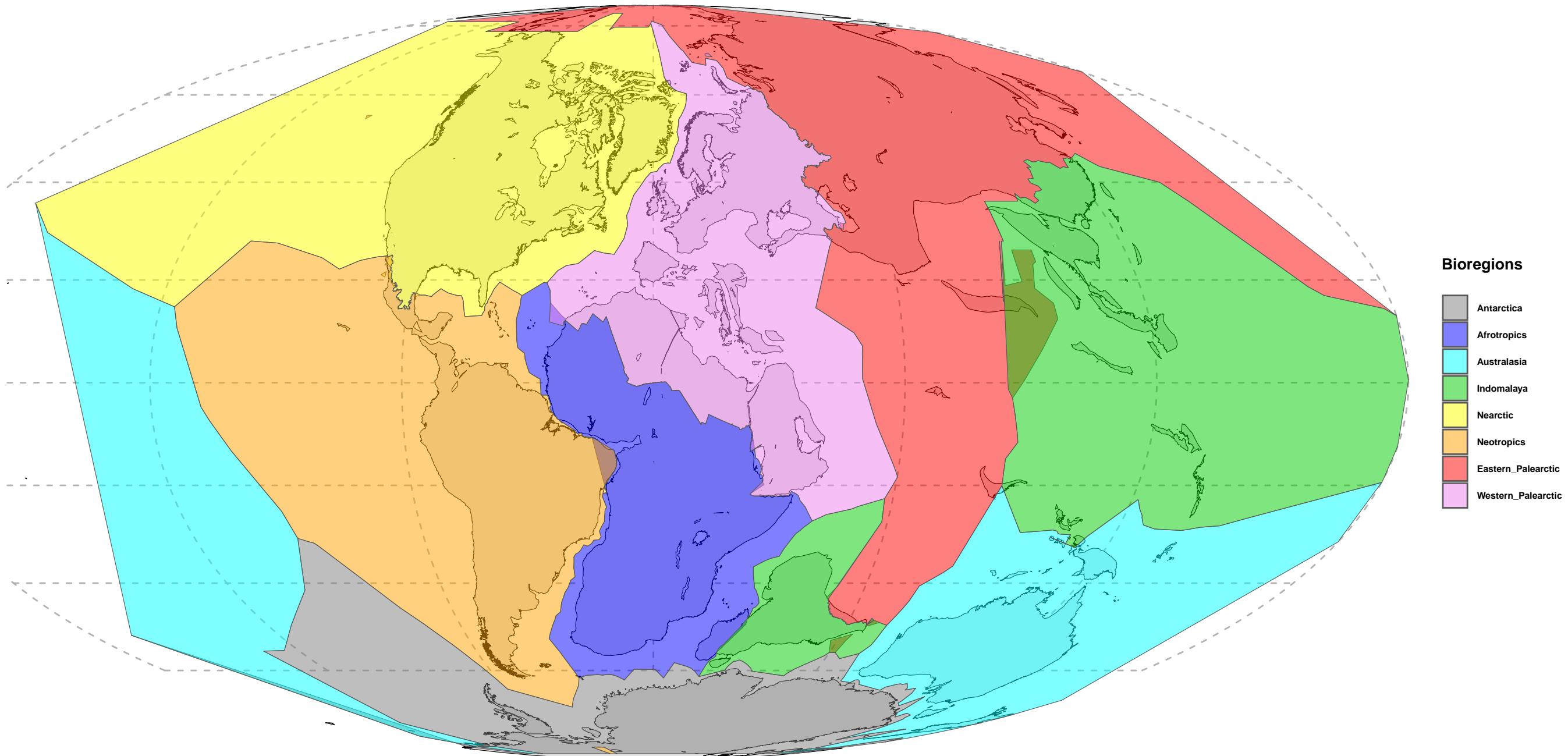
# Tectonic plates in MULLER2022 model

## 120 My



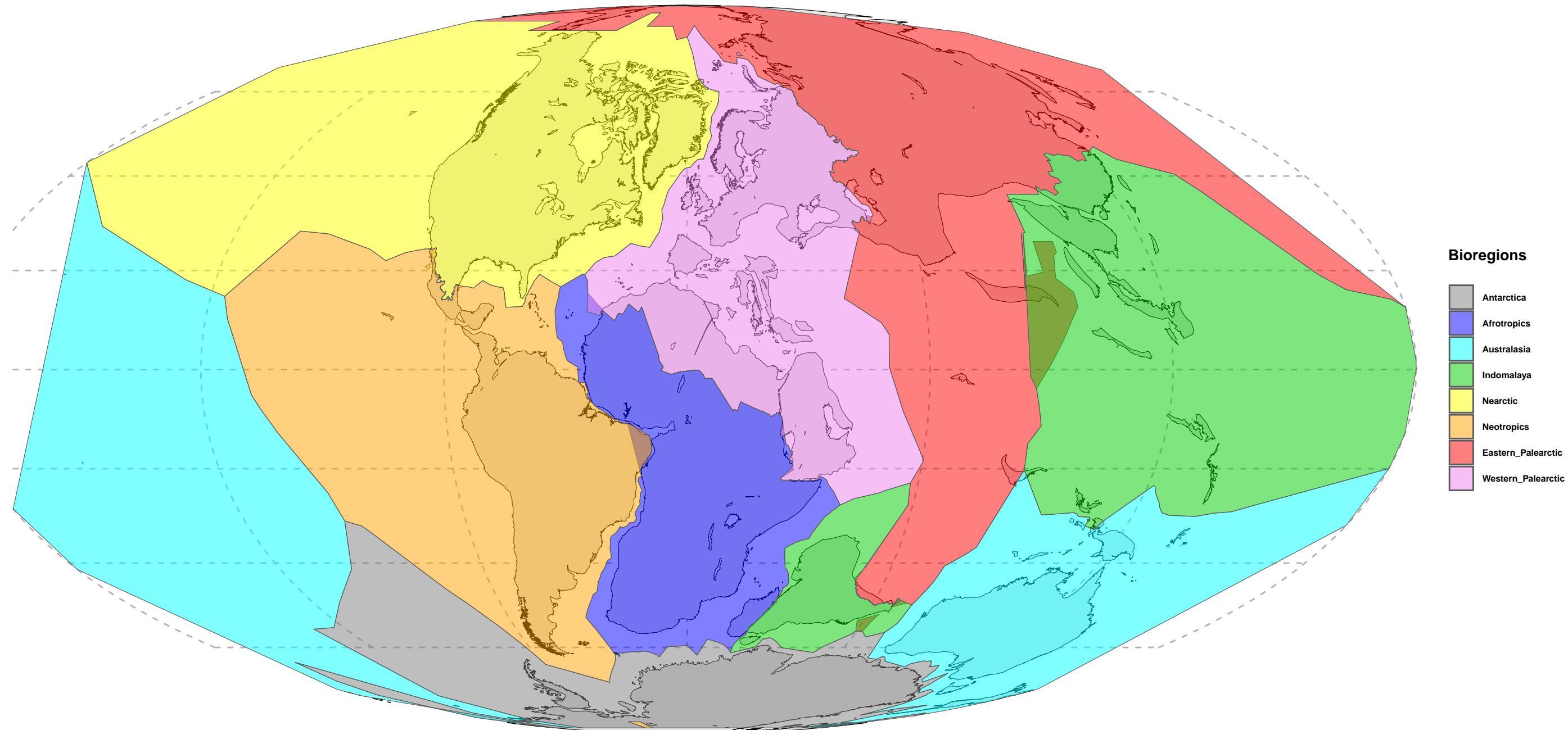
# Tectonic plates in MULLER2022 model

## 121 My



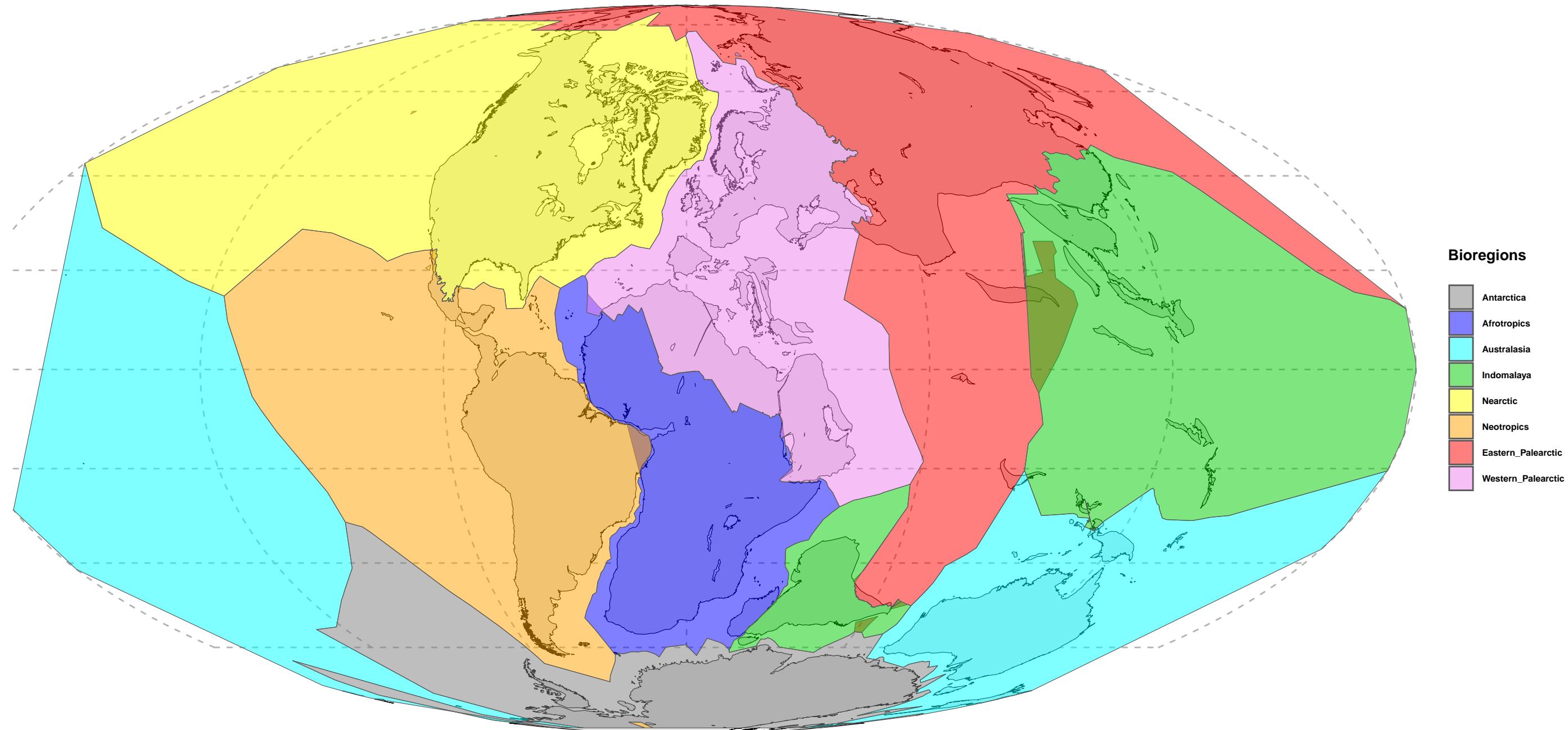
# Tectonic plates in MULLER2022 model

## 122 My



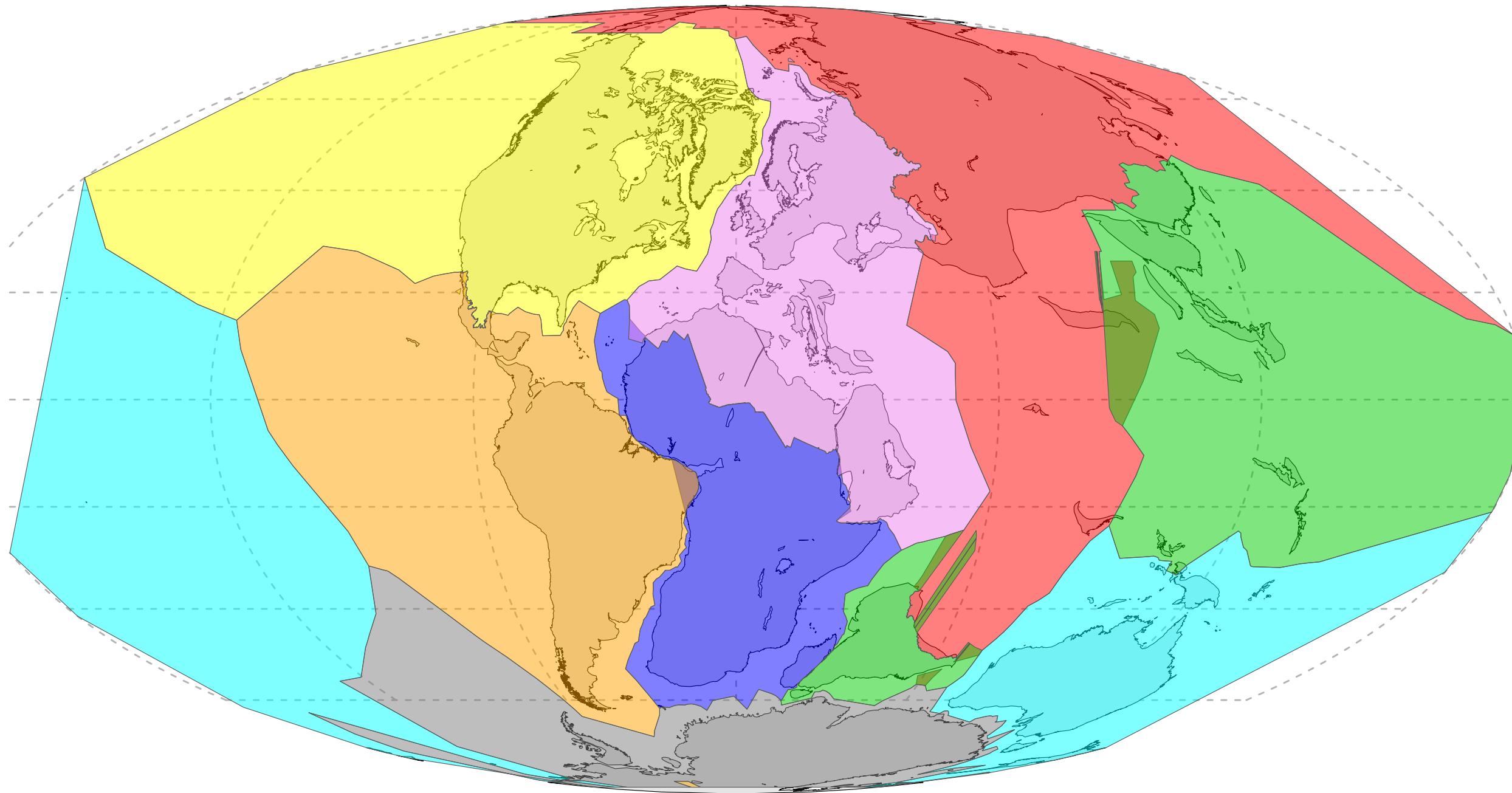
# Tectonic plates in MULLER2022 model

## 123 My



# Tectonic plates in MULLER2022 model

## 124 My

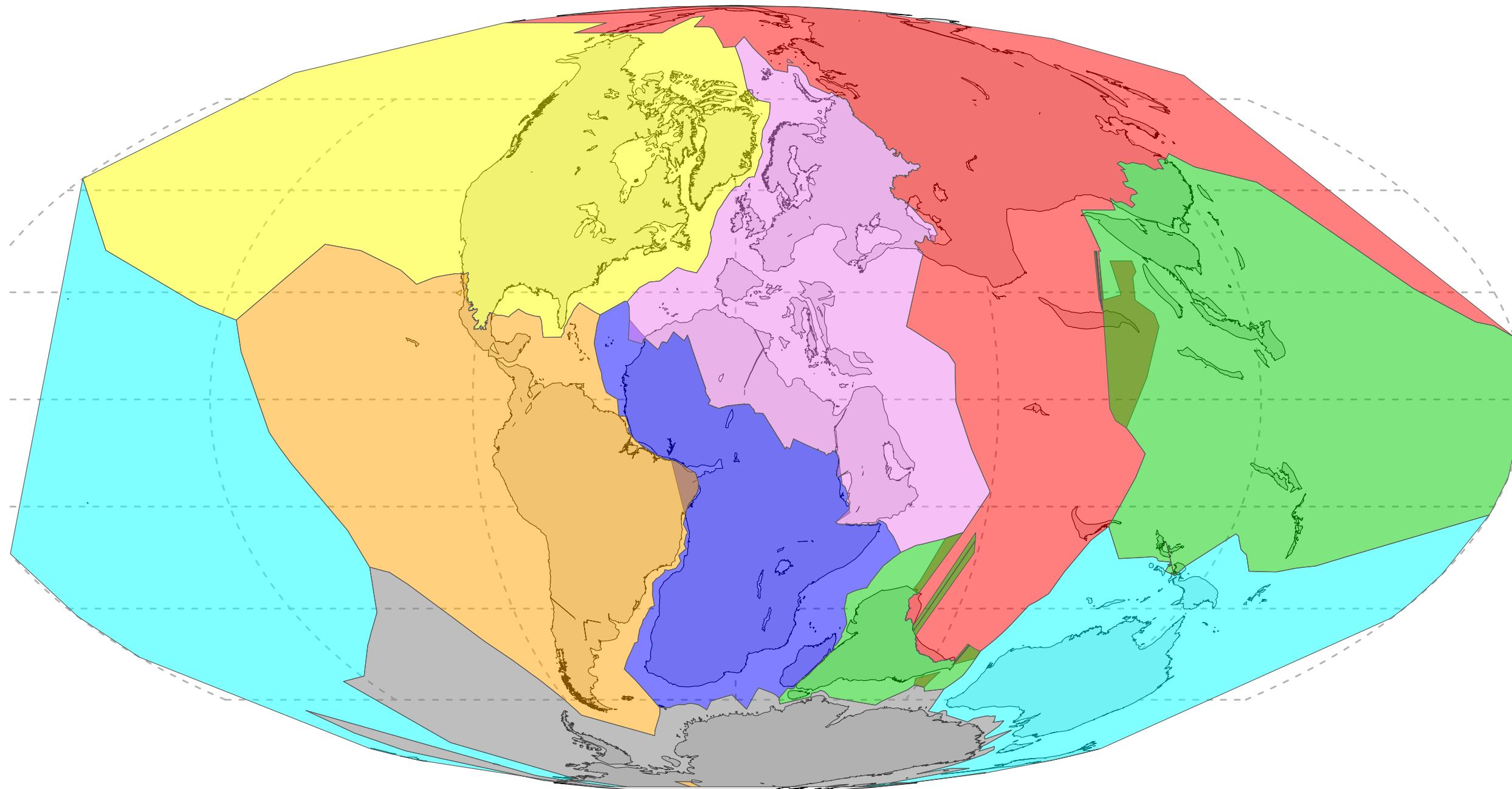


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 125 My

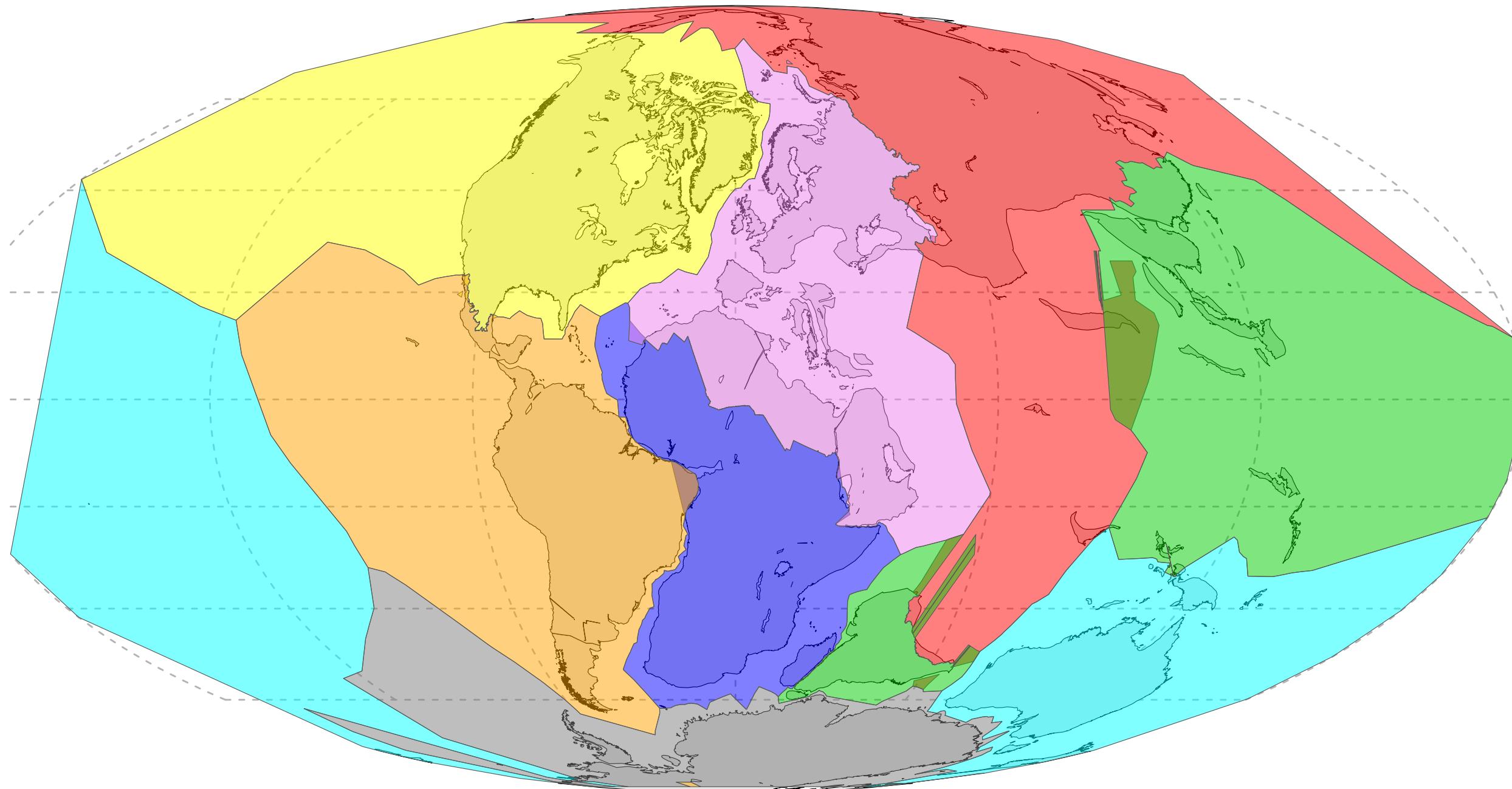


### Bioregions

Antarctica
Afrotropics
Australasia
Indomalaya
Nearctic
Neotropics
Eastern Palearctic
Western Palearctic

# Tectonic plates in MULLER2022 model

## 126 My

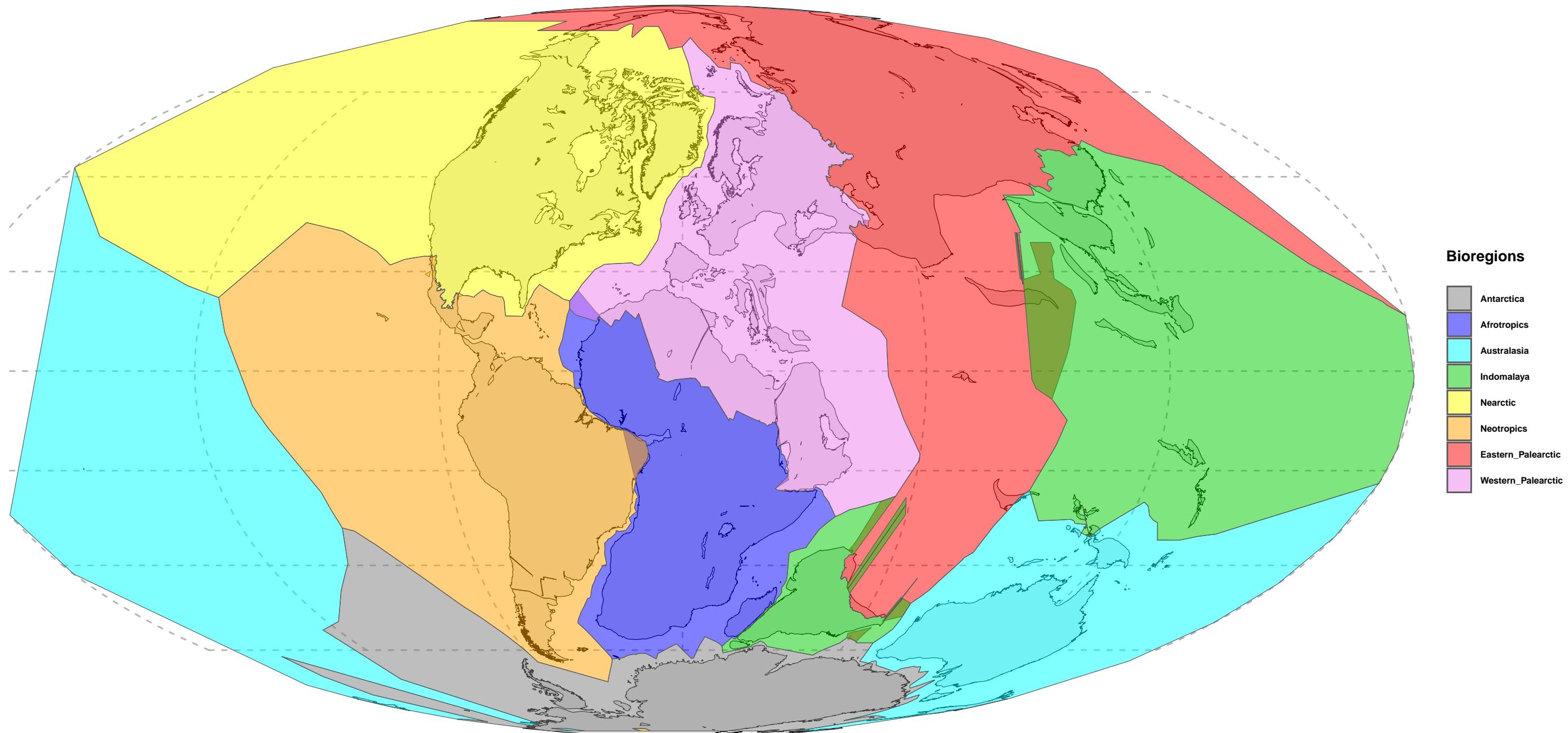


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

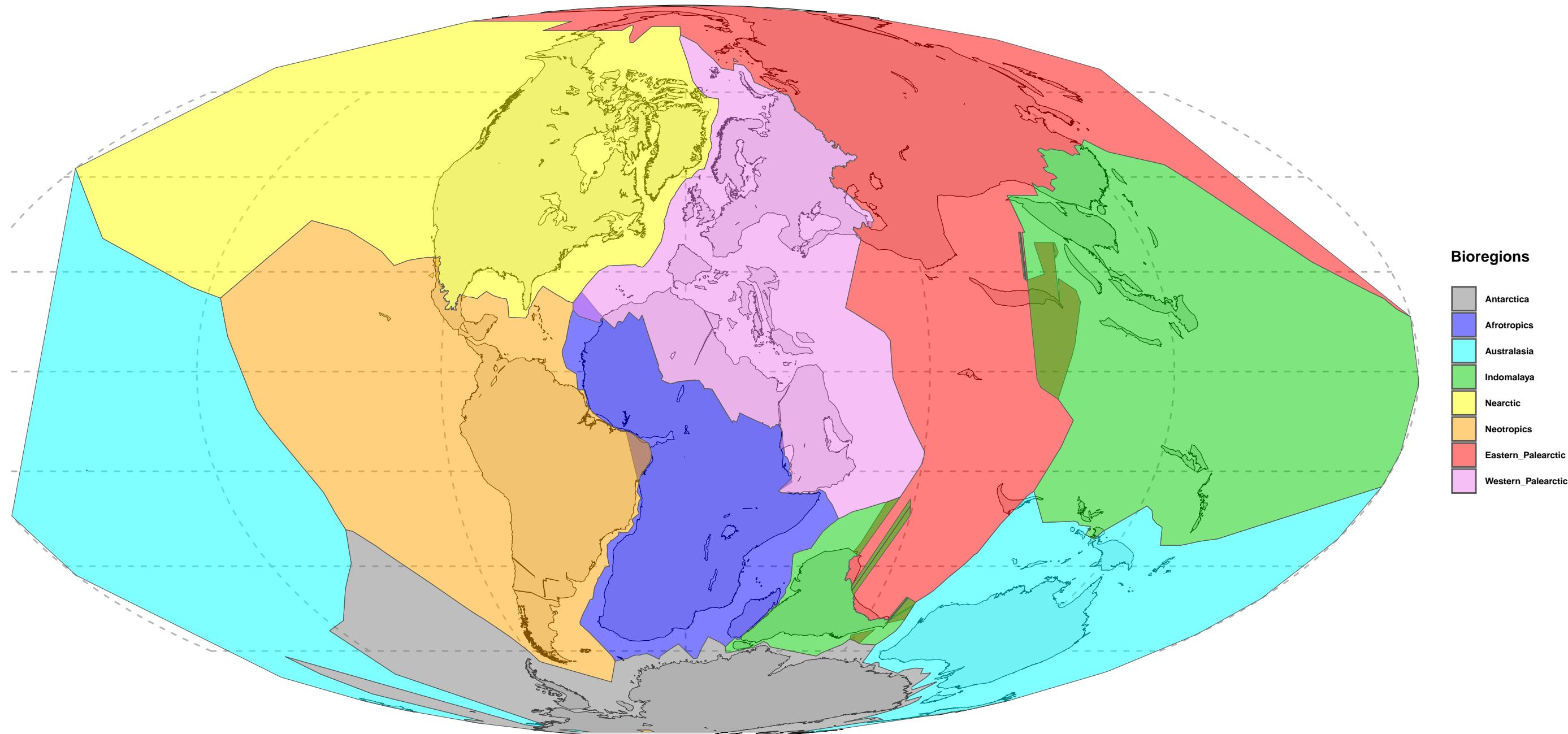
# Tectonic plates in MULLER2022 model

## 127 My



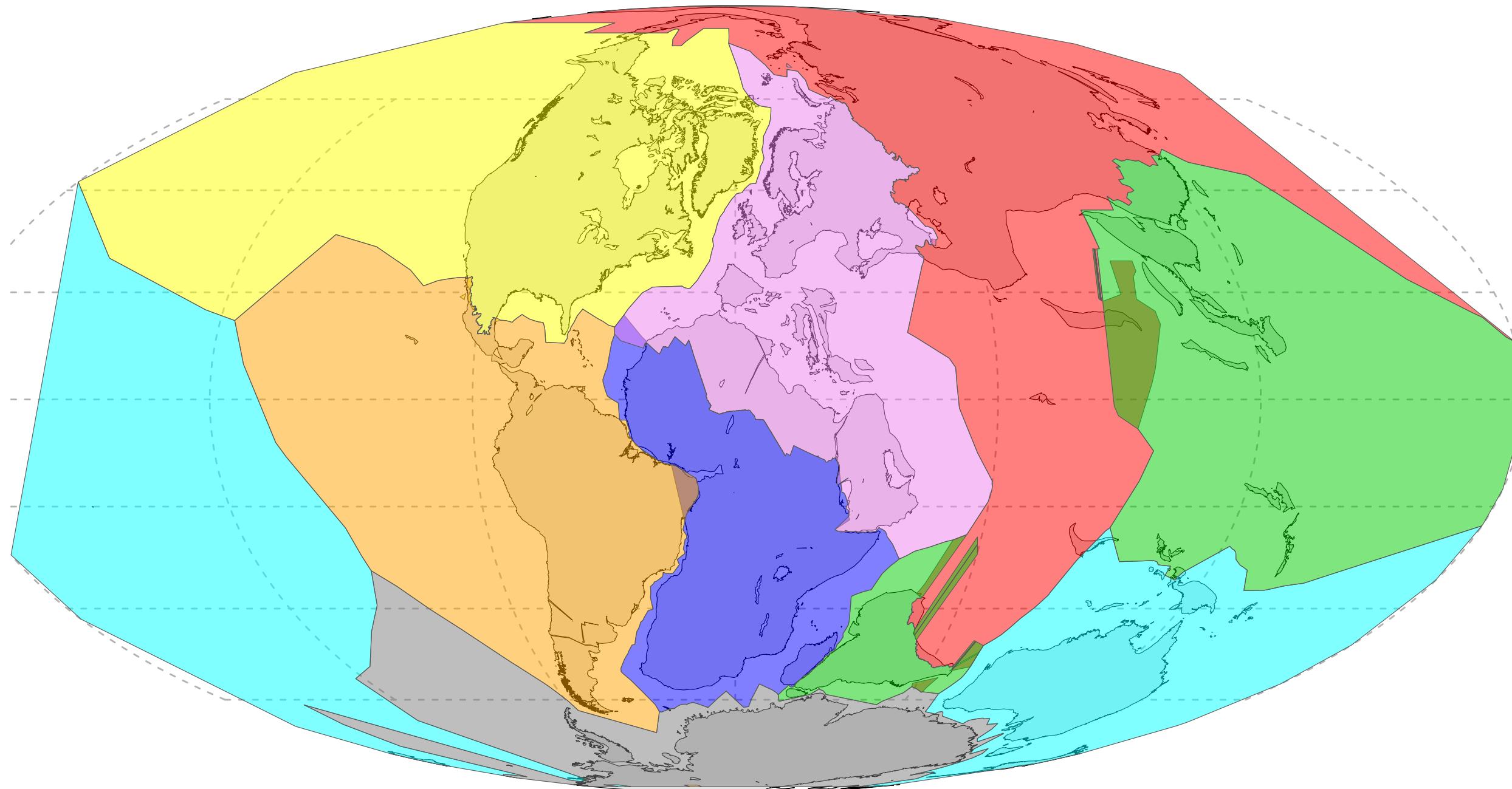
# Tectonic plates in MULLER2022 model

## 128 My



# Tectonic plates in MULLER2022 model

## 129 My

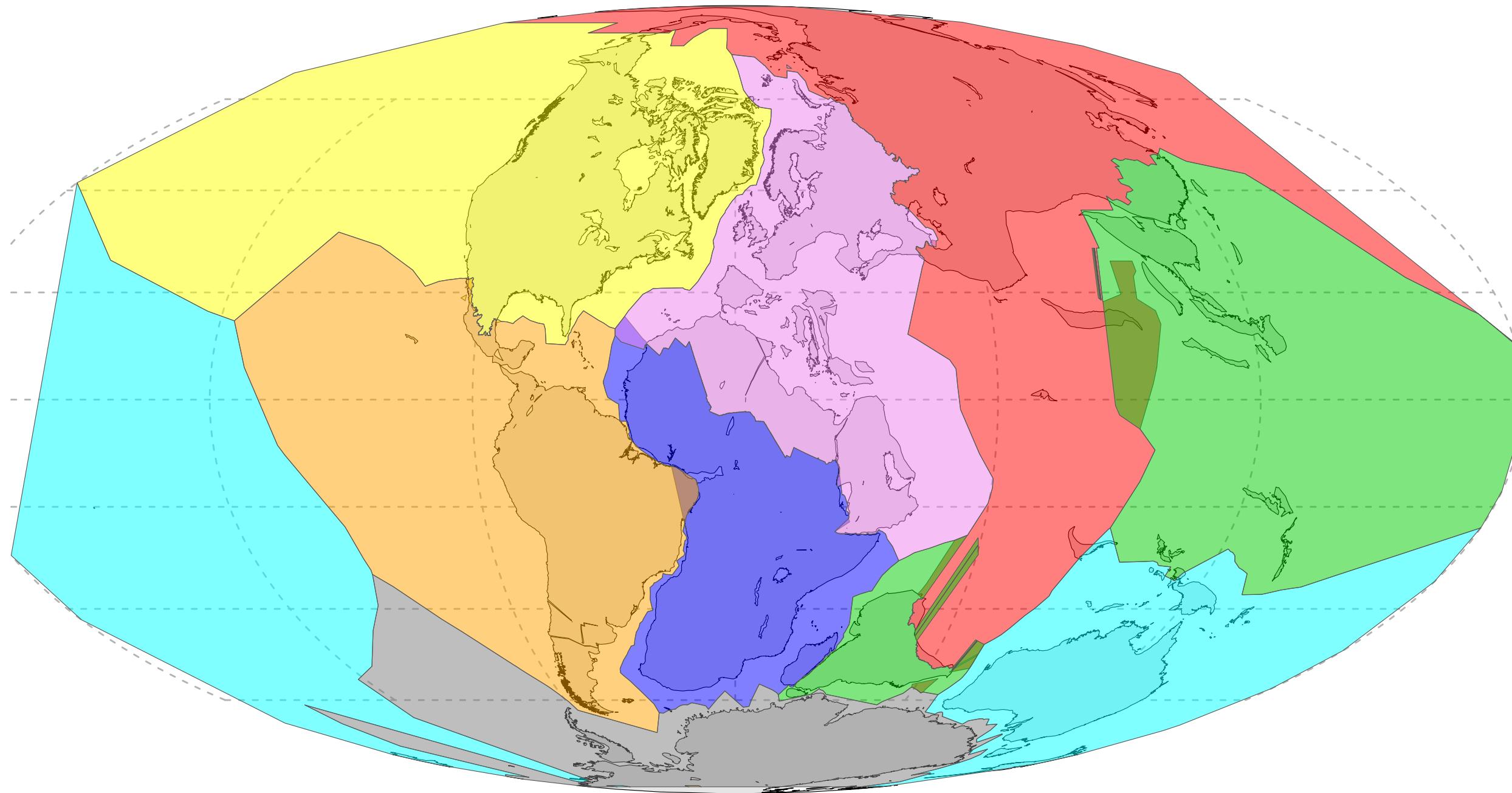


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 130 My

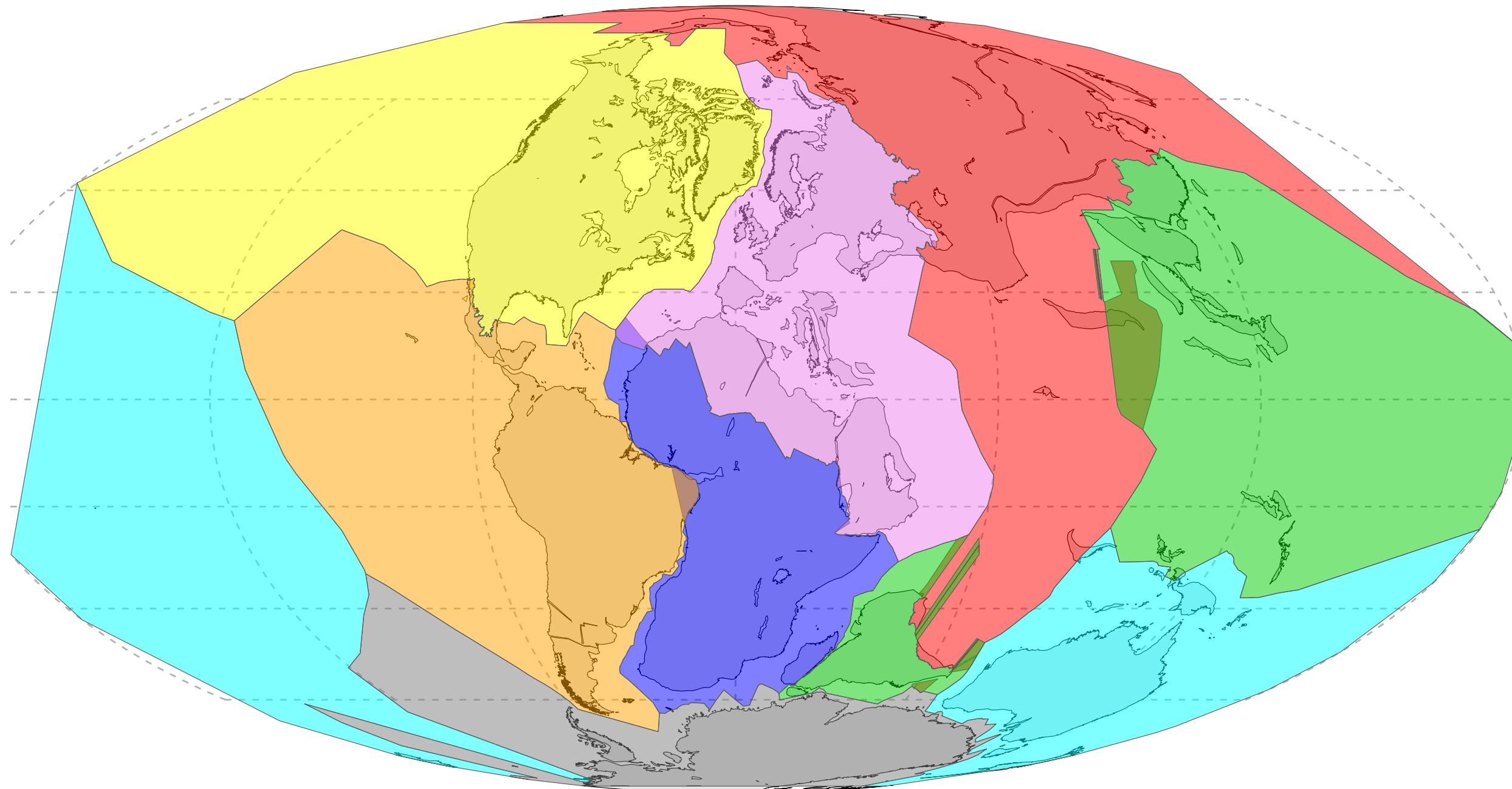


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 131 My

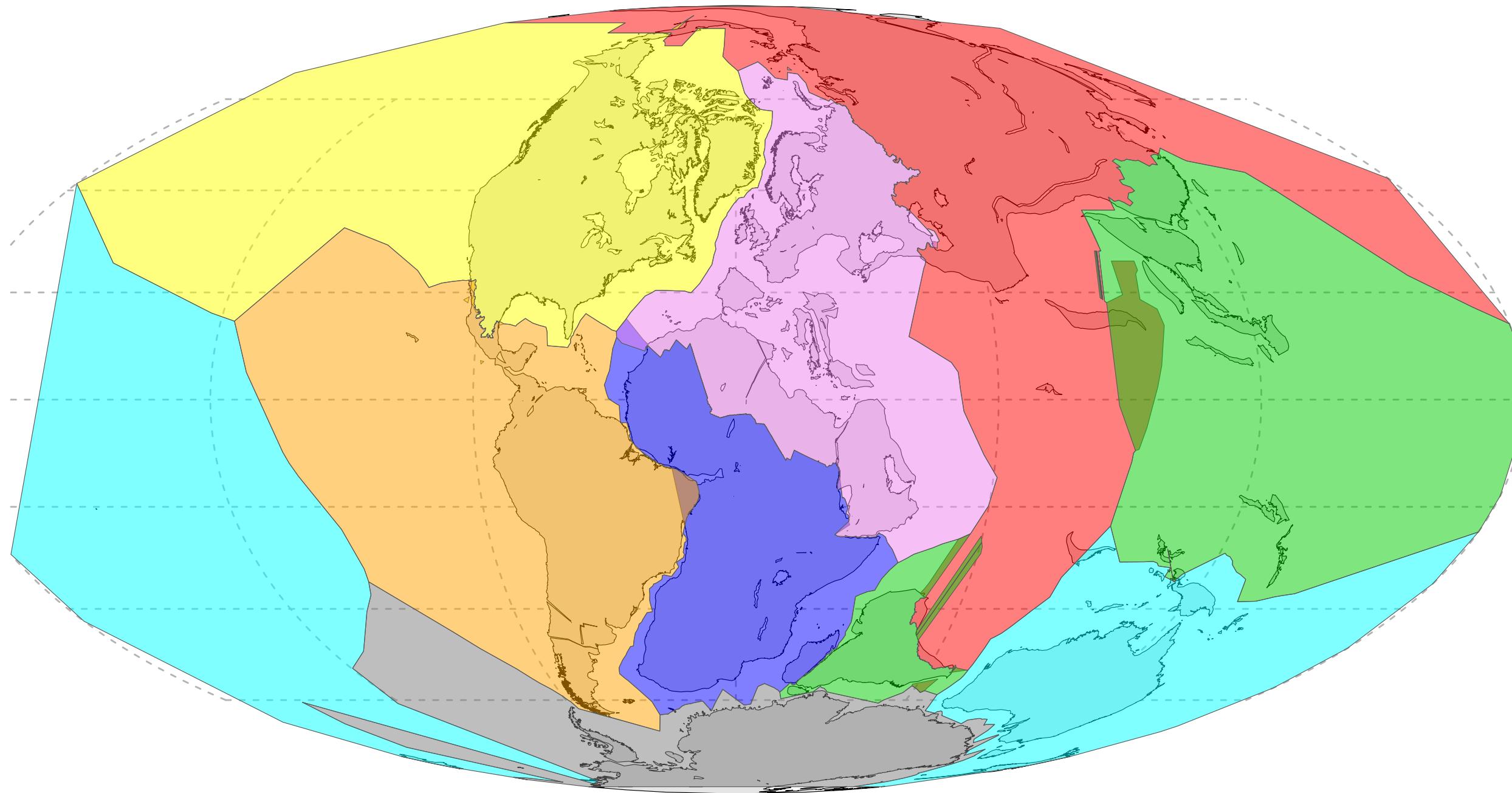


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 132 My

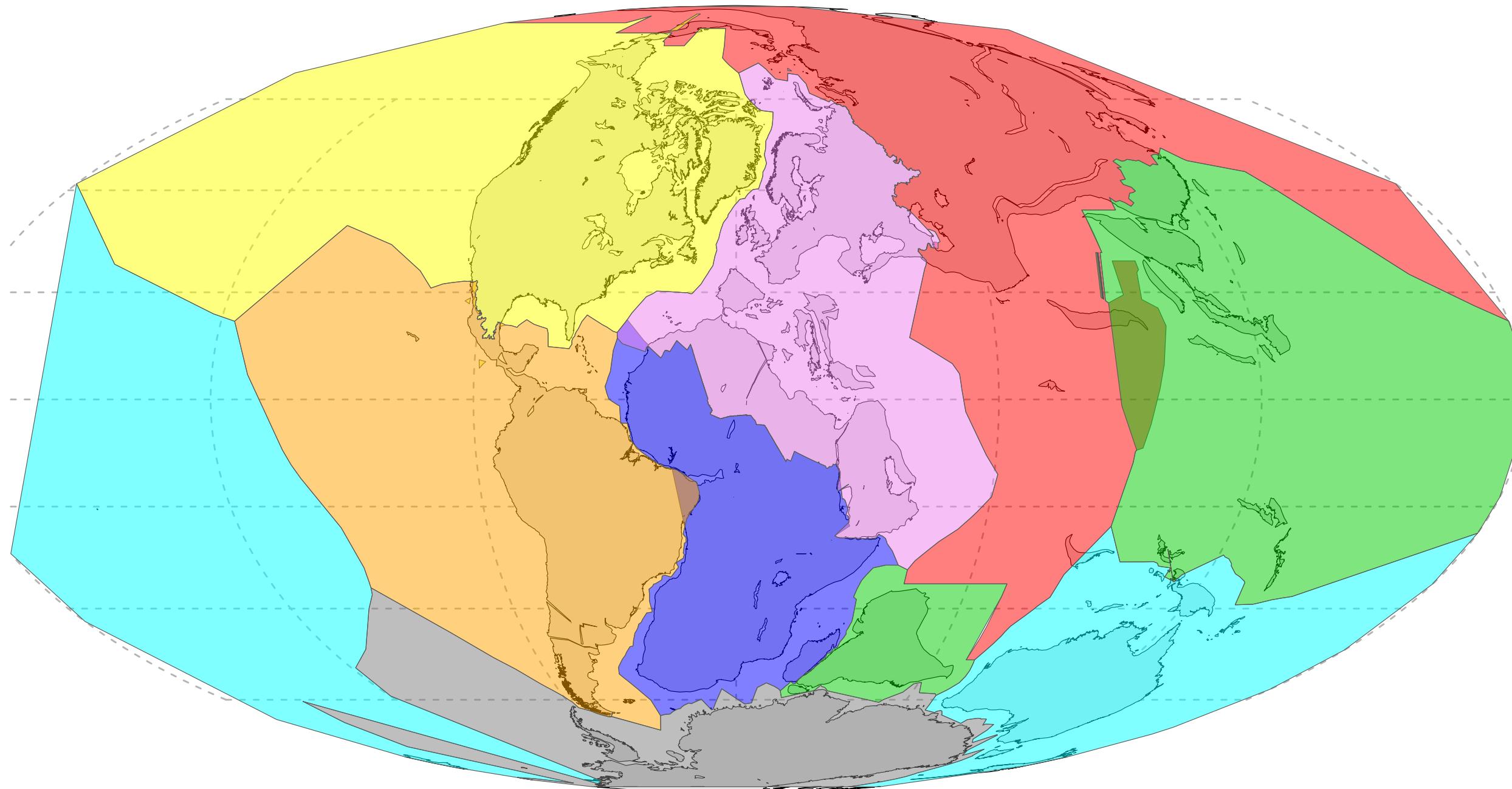


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 133 My

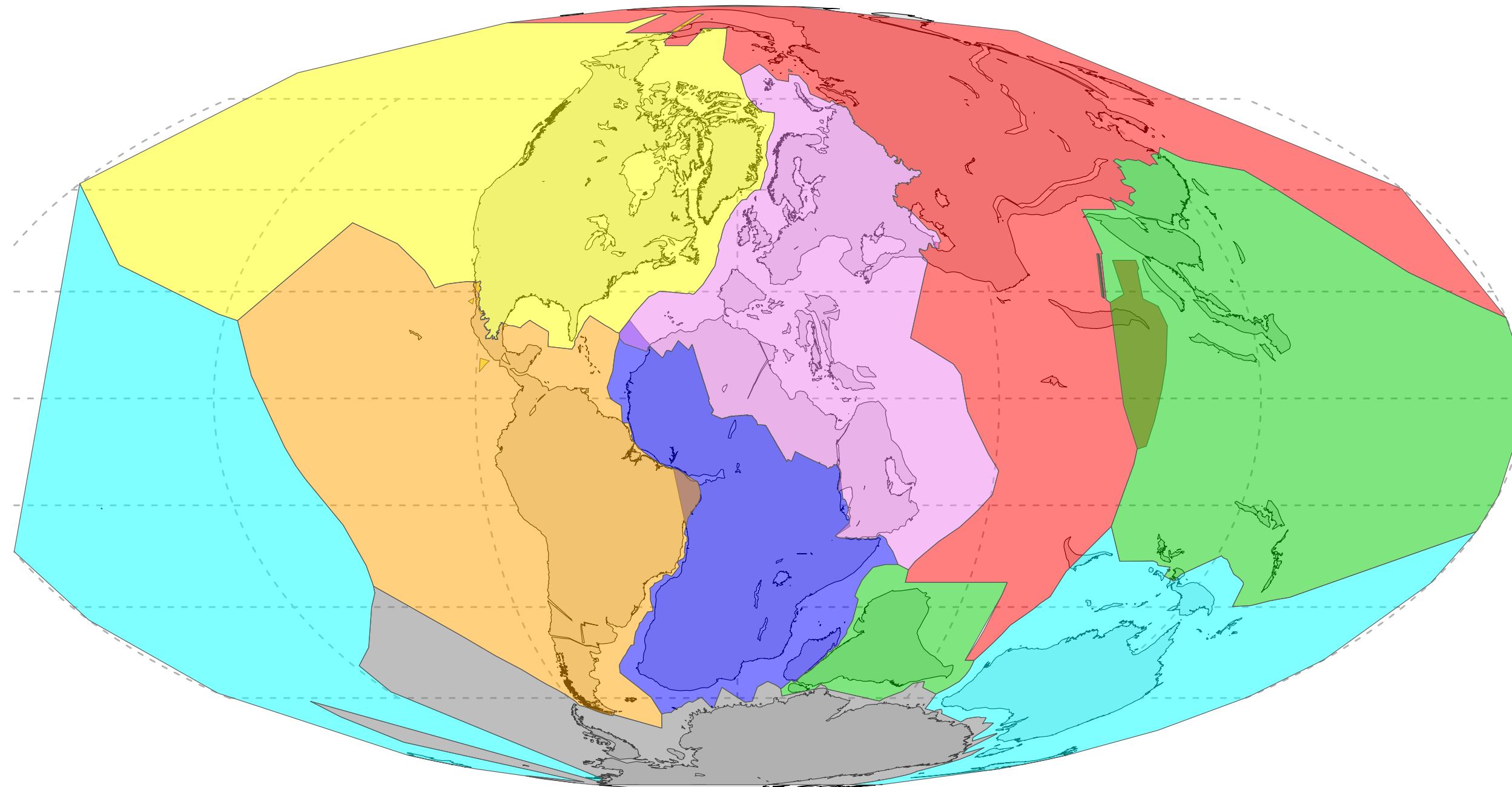


### Bioregions

Antarctica
Afrotropics
Australasia
Indomalaya
Nearctic
Neotropics
Eastern_Palearctic
Western_Palearctic

# Tectonic plates in MULLER2022 model

## 134 My

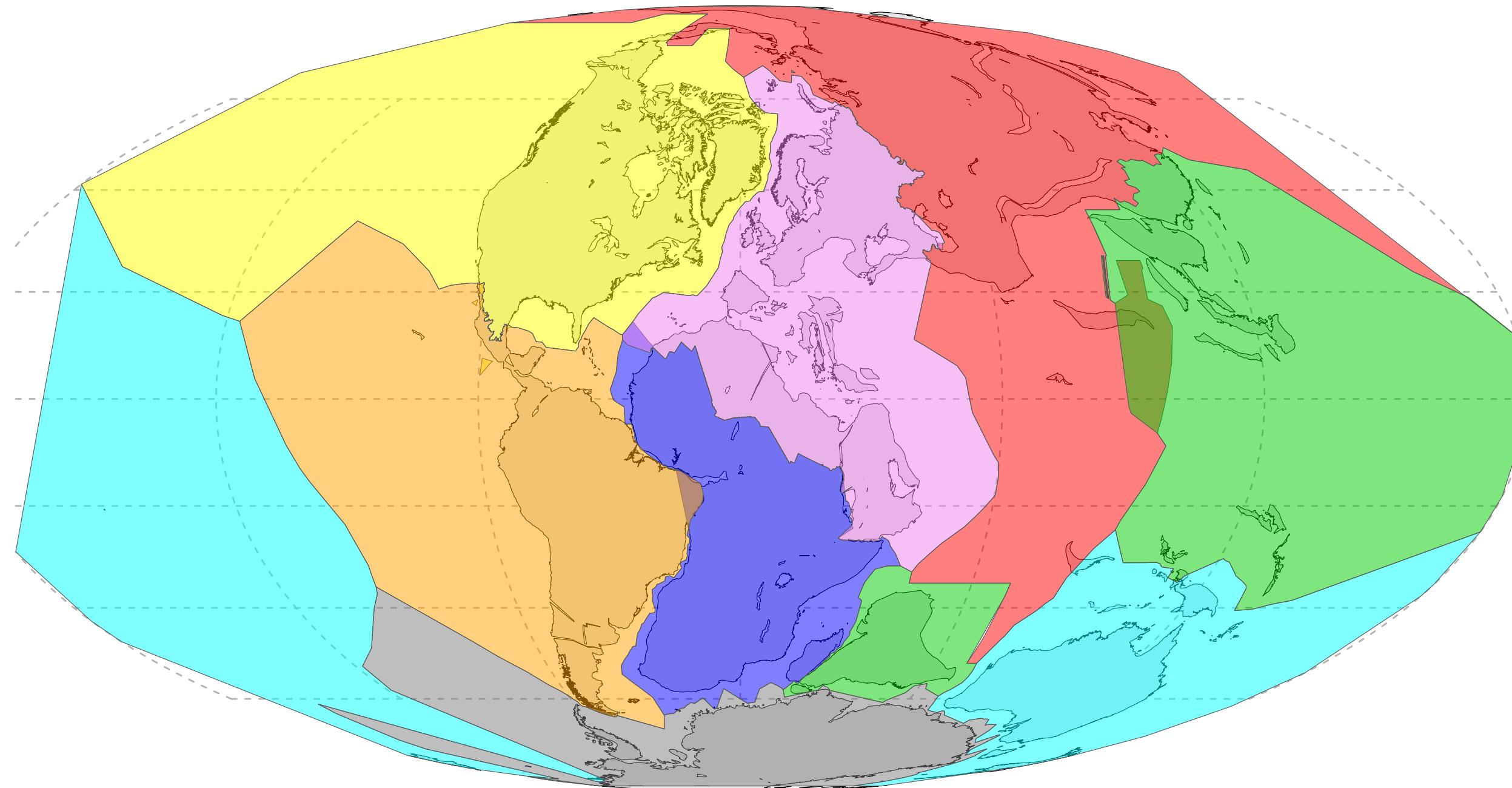


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 135 My

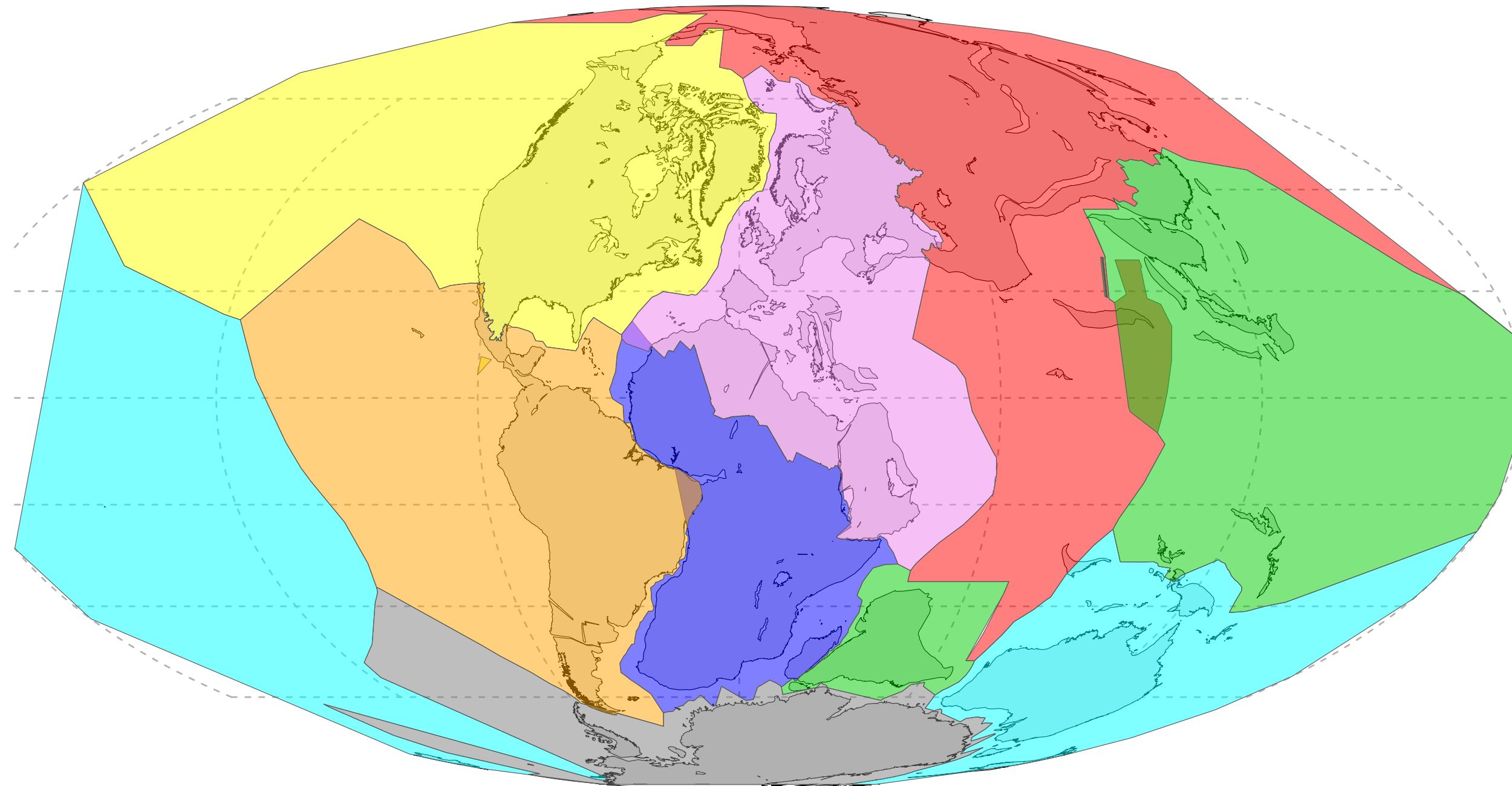


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 136 My

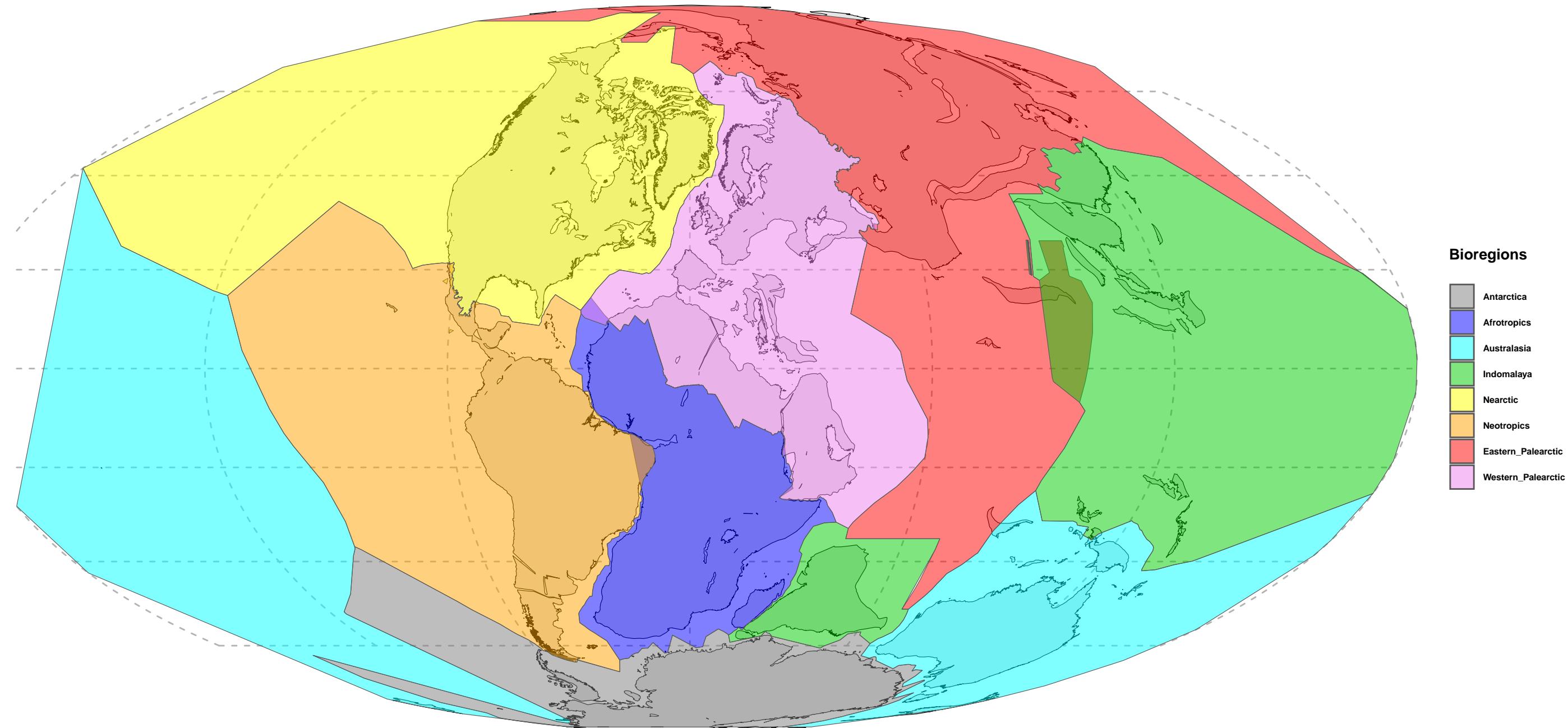


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

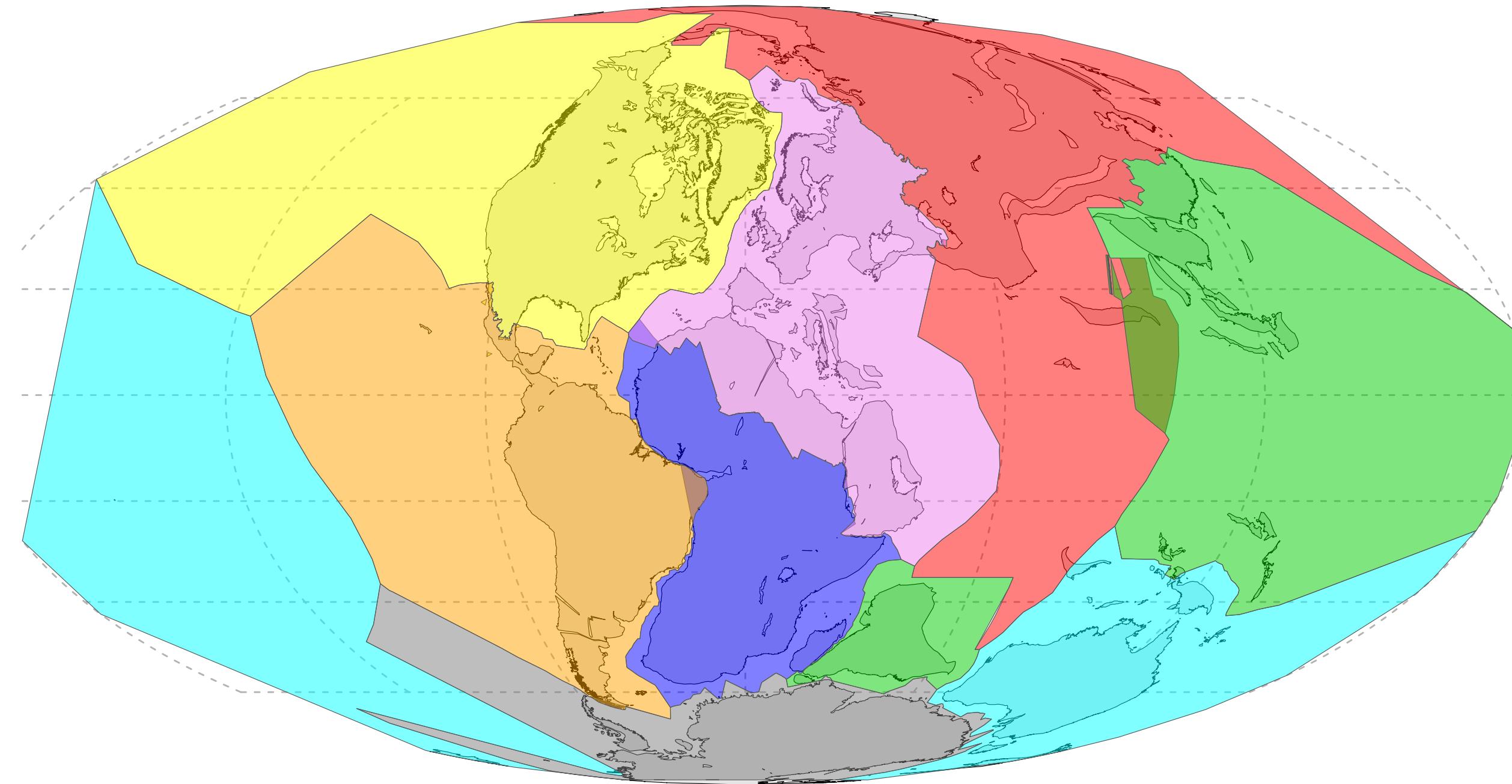
# Tectonic plates in MULLER2022 model

## 137 My



# Tectonic plates in MULLER2022 model

## 138 My

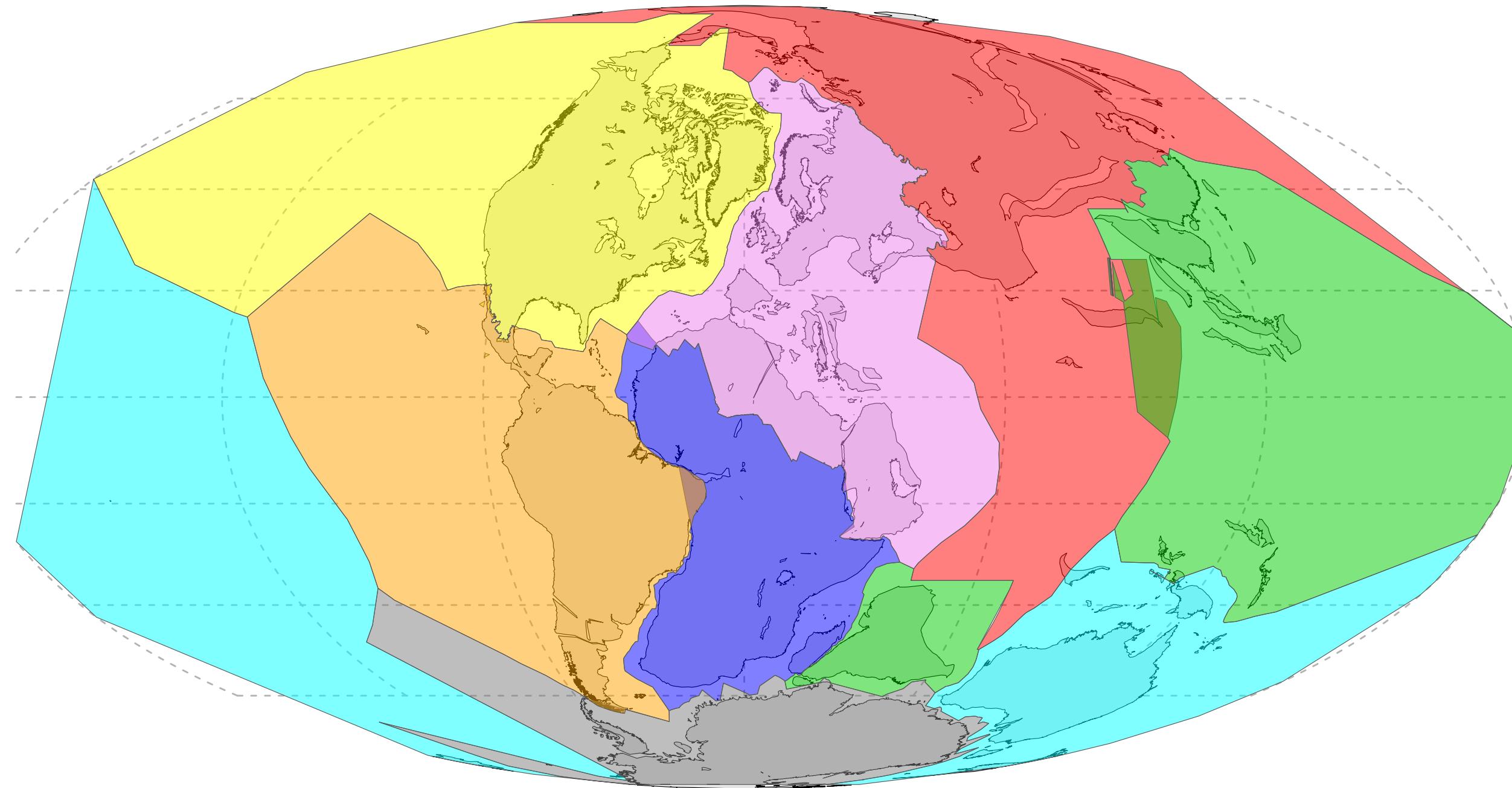


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 139 My

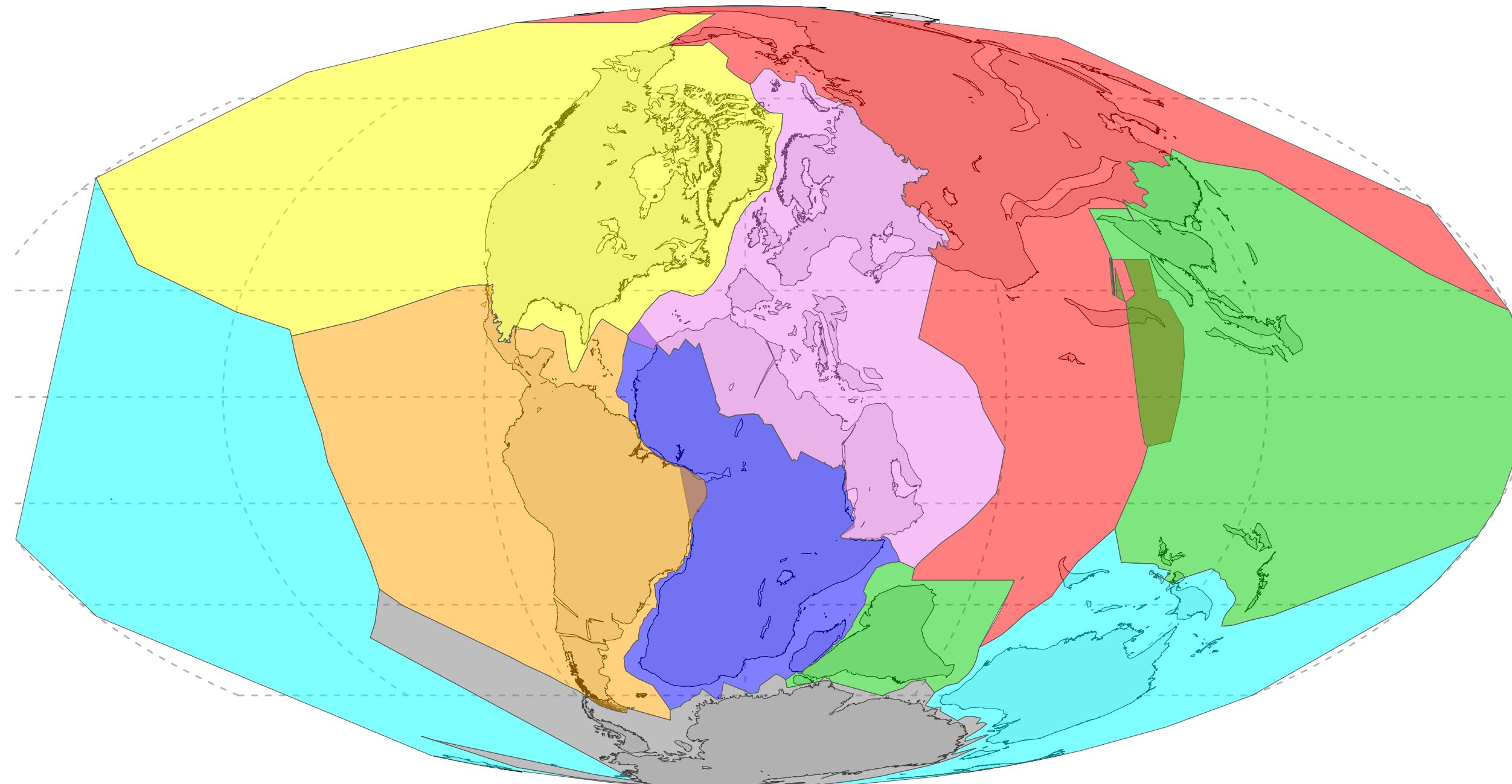


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 140 My

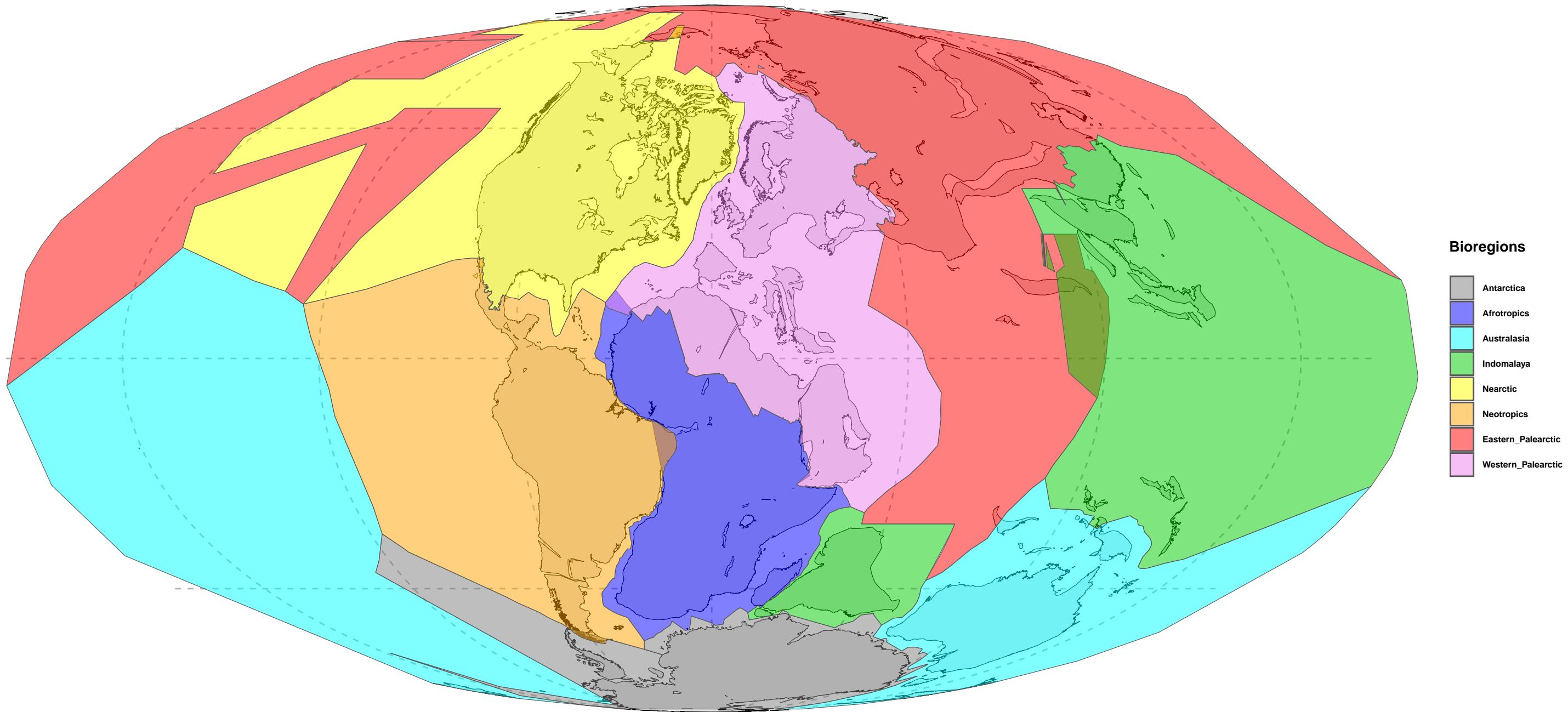


### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

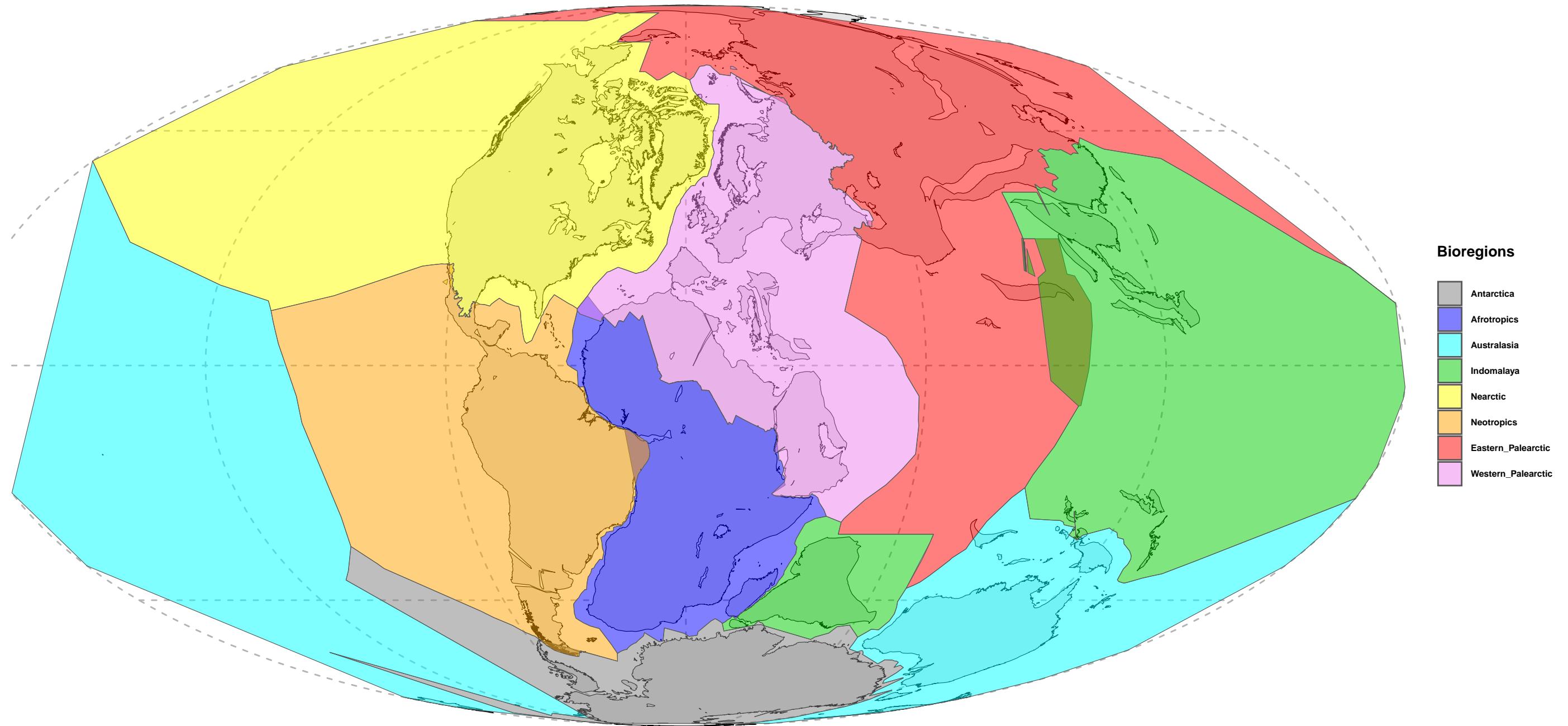
# Tectonic plates in MULLER2022 model

## 141 My



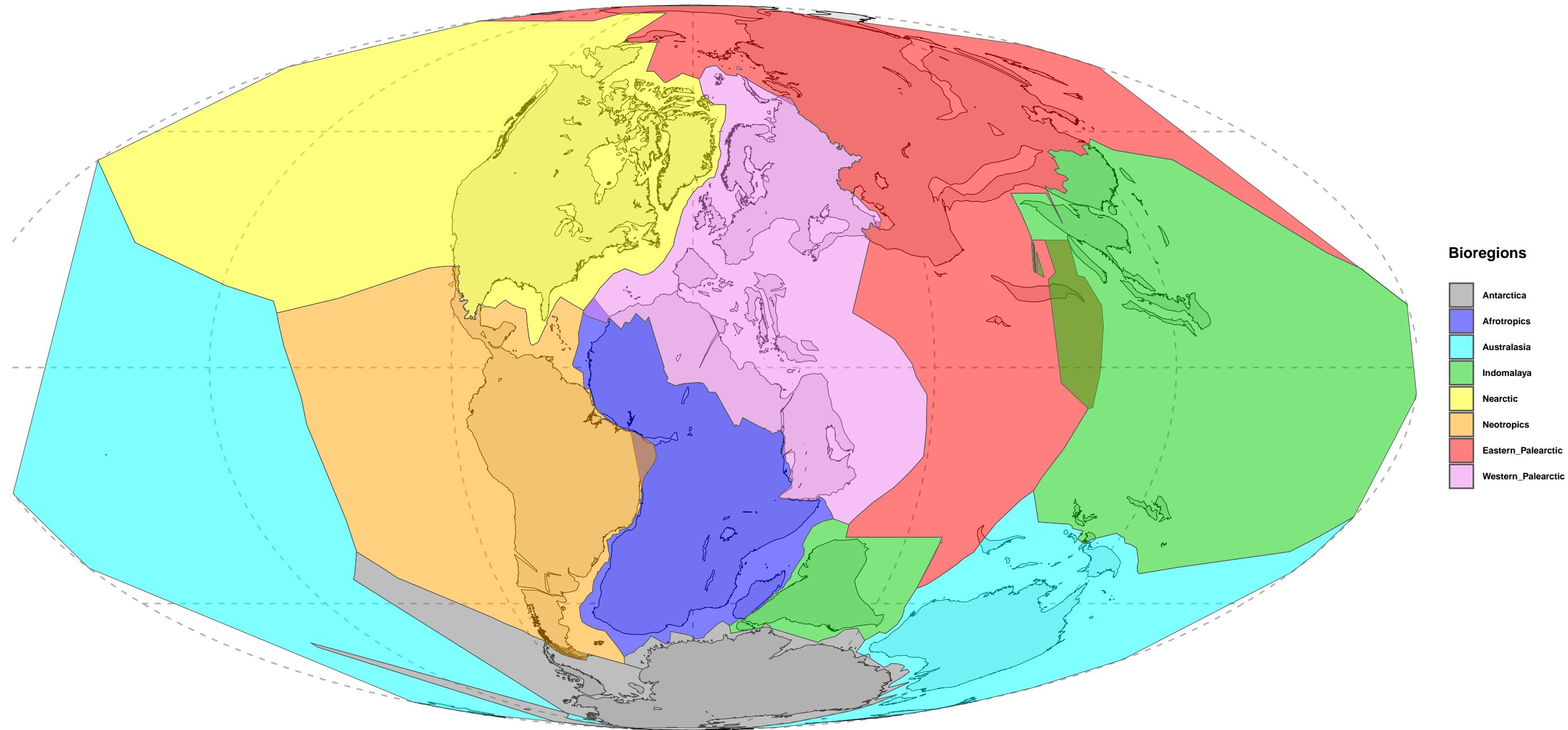
# Tectonic plates in MULLER2022 model

## 142 My



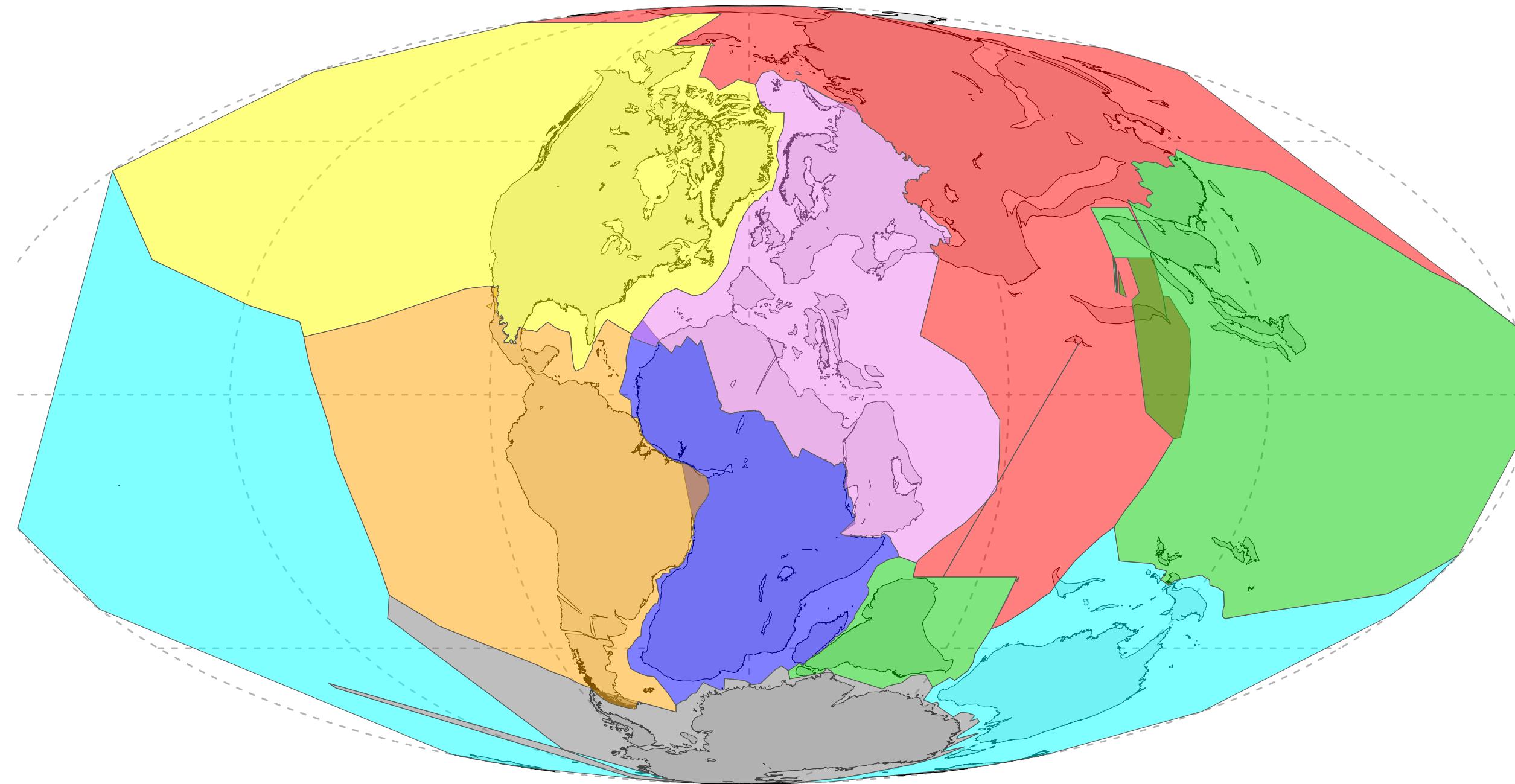
# Tectonic plates in MULLER2022 model

## 143 My



# Tectonic plates in MULLER2022 model

## 144 My



### Bioregions

- Antarctica
- Afrotropics
- Australasia
- Indomalaya
- Nearctic
- Neotropics
- Eastern\_Palearctic
- Western\_Palearctic

# Tectonic plates in MULLER2022 model

## 145 My

