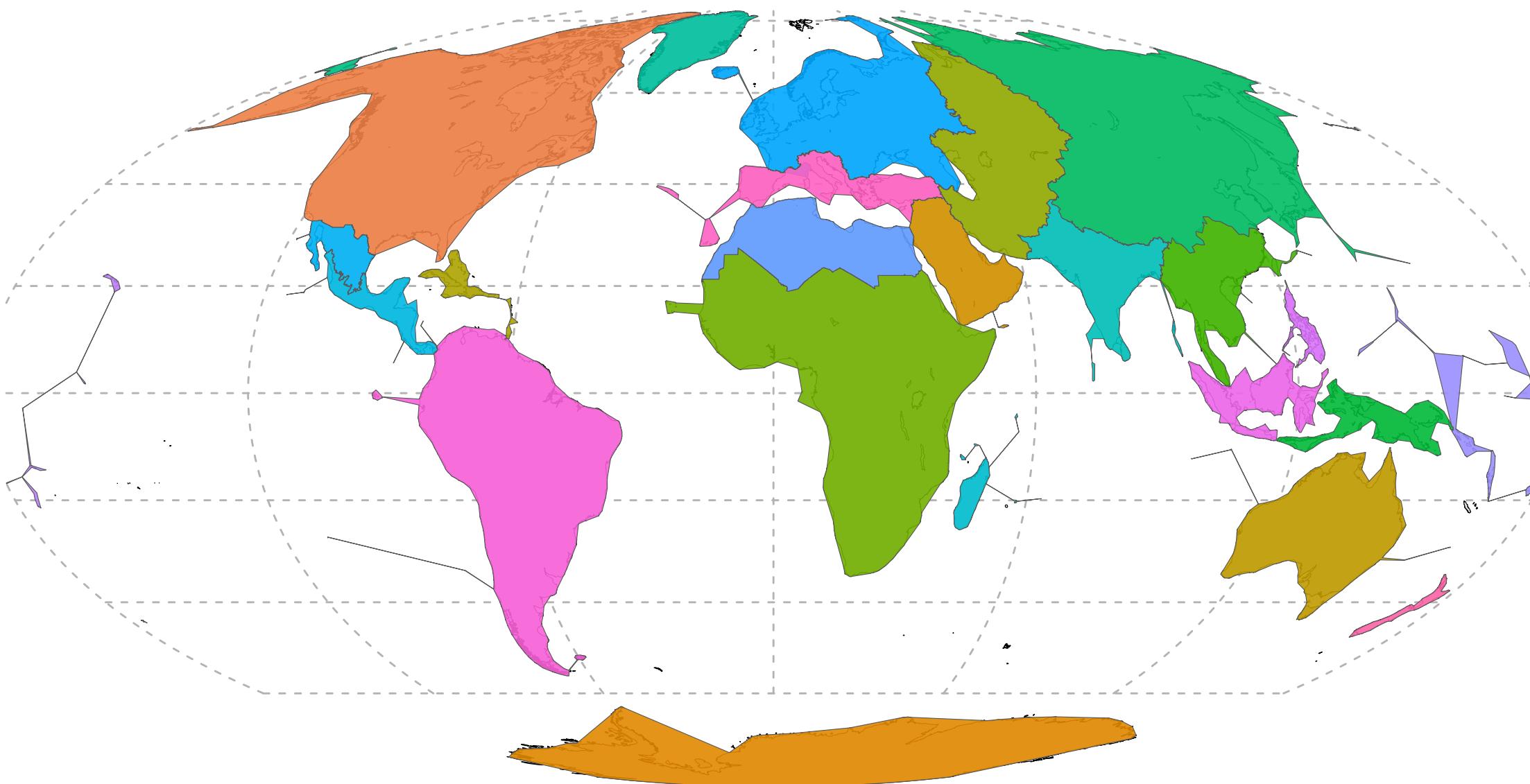


Subregion hulls in MULLER2022 model

0 My

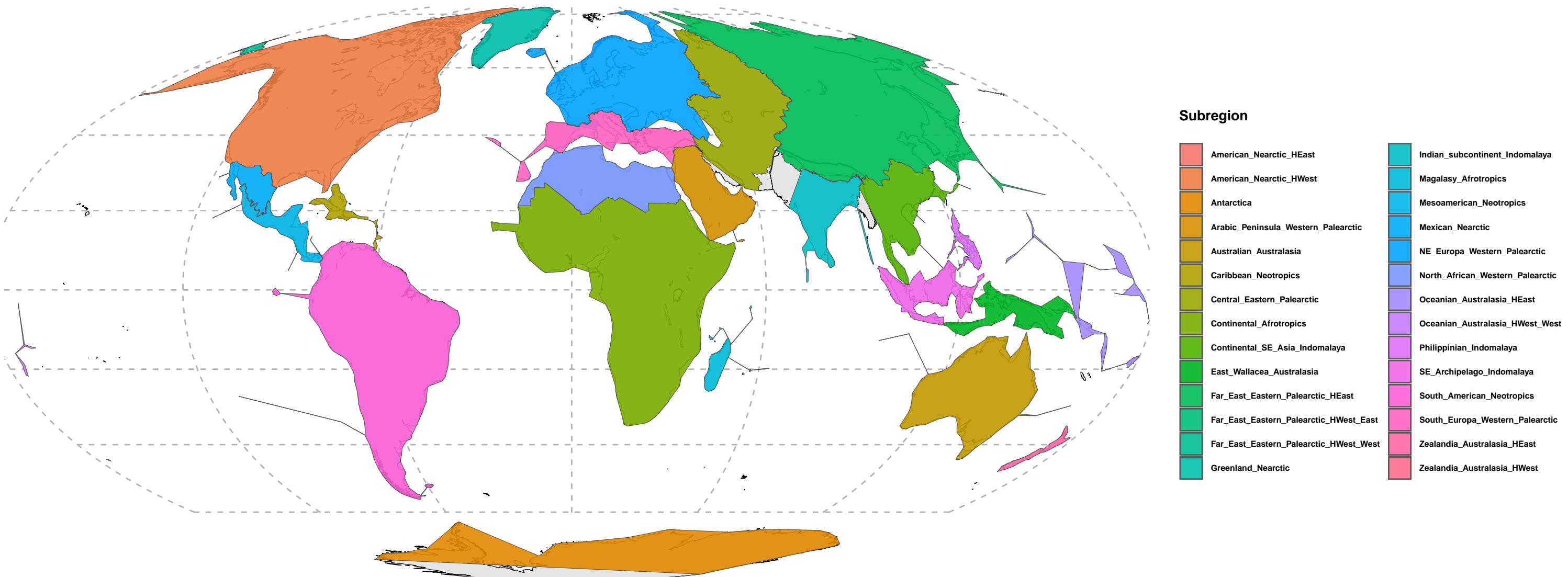


Subregion

American_Nearctic_HEast	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippine_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

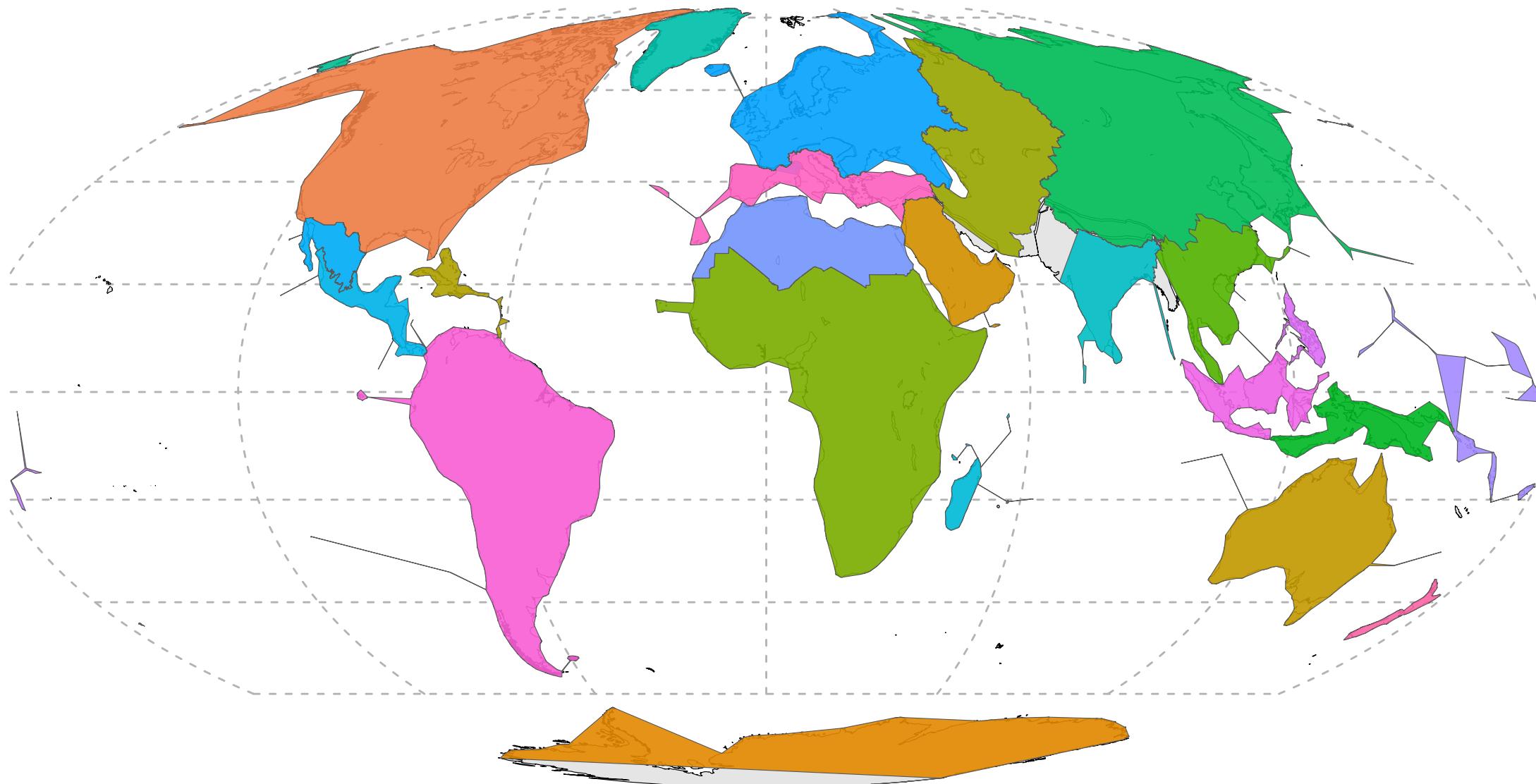
Subregion hulls in MULLER2022 model

1 My



Subregion hulls in MULLER2022 model

2 My

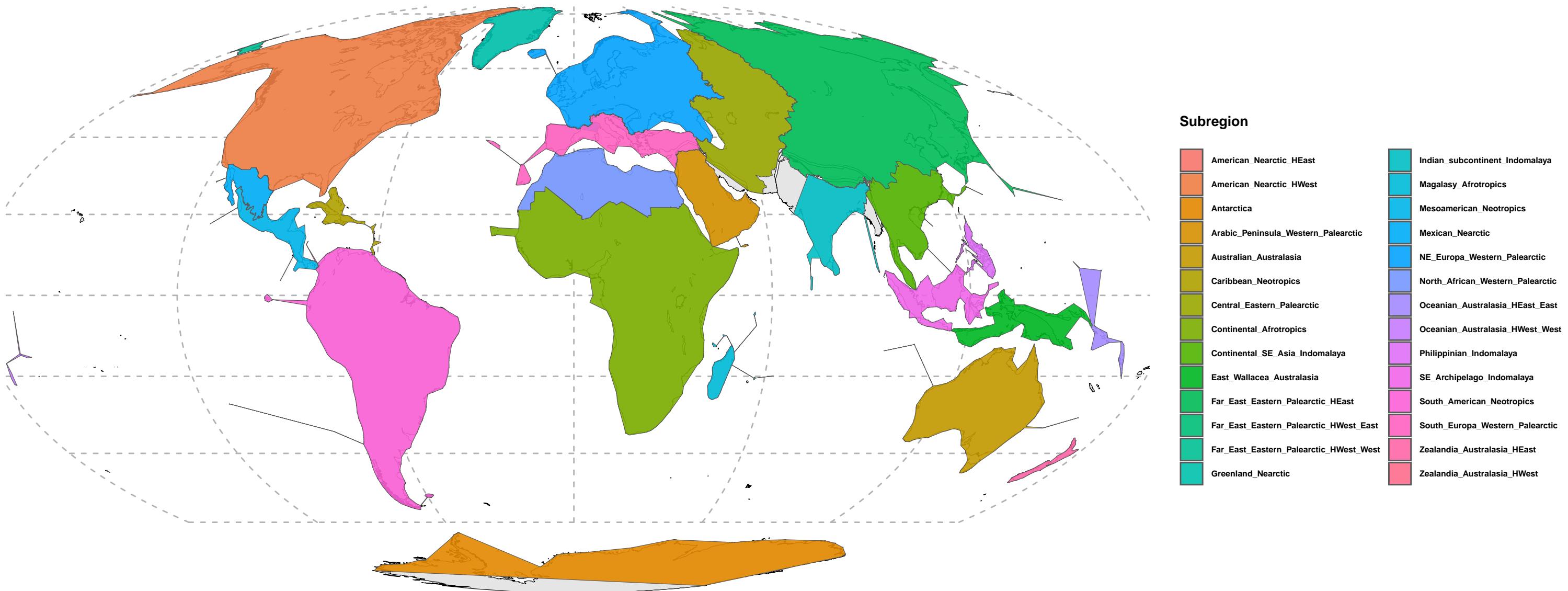


Subregion

American_Nearctic_HEast	Indian_subcontinent_Indomalaya
American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia
Continental_Afrotropics	Oceanian_Australasia_HEast
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest_West
East_Wallacea_Australasia	Philippinian_Indomalaya
Far_East_Eastern_Palearctic_HEast	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HWest_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_West	South_Europa_Western_Palearctic
Zealandia_Australasia_HEast	Zealandia_Australasia_HWest
Greenland_Nearctic	

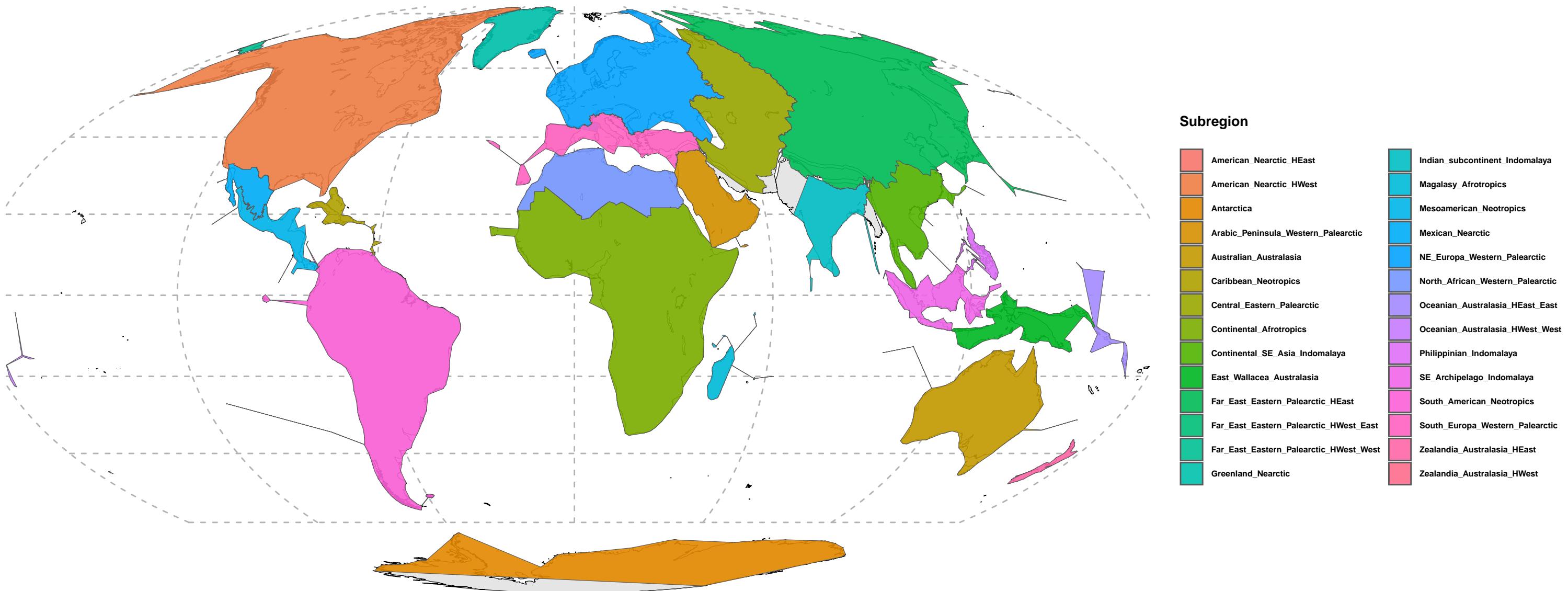
Subregion hulls in MULLER2022 model

3 My



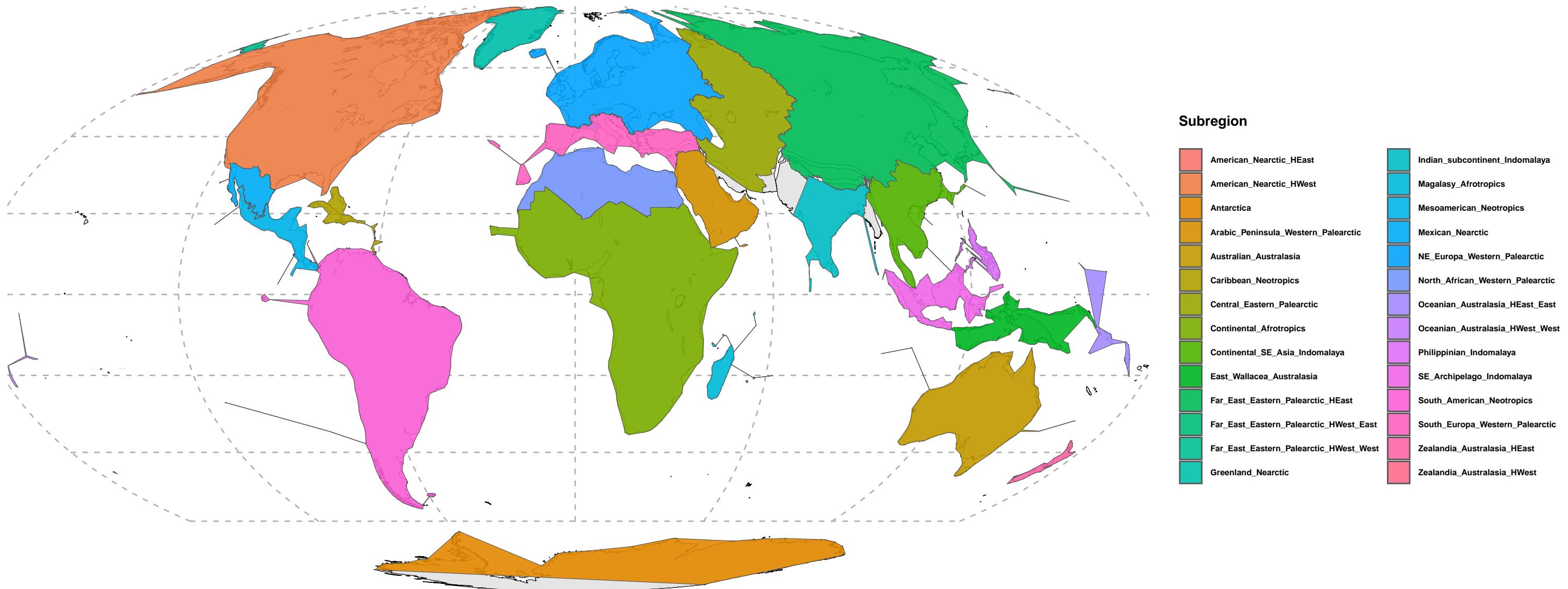
Subregion hulls in MULLER2022 model

4 My



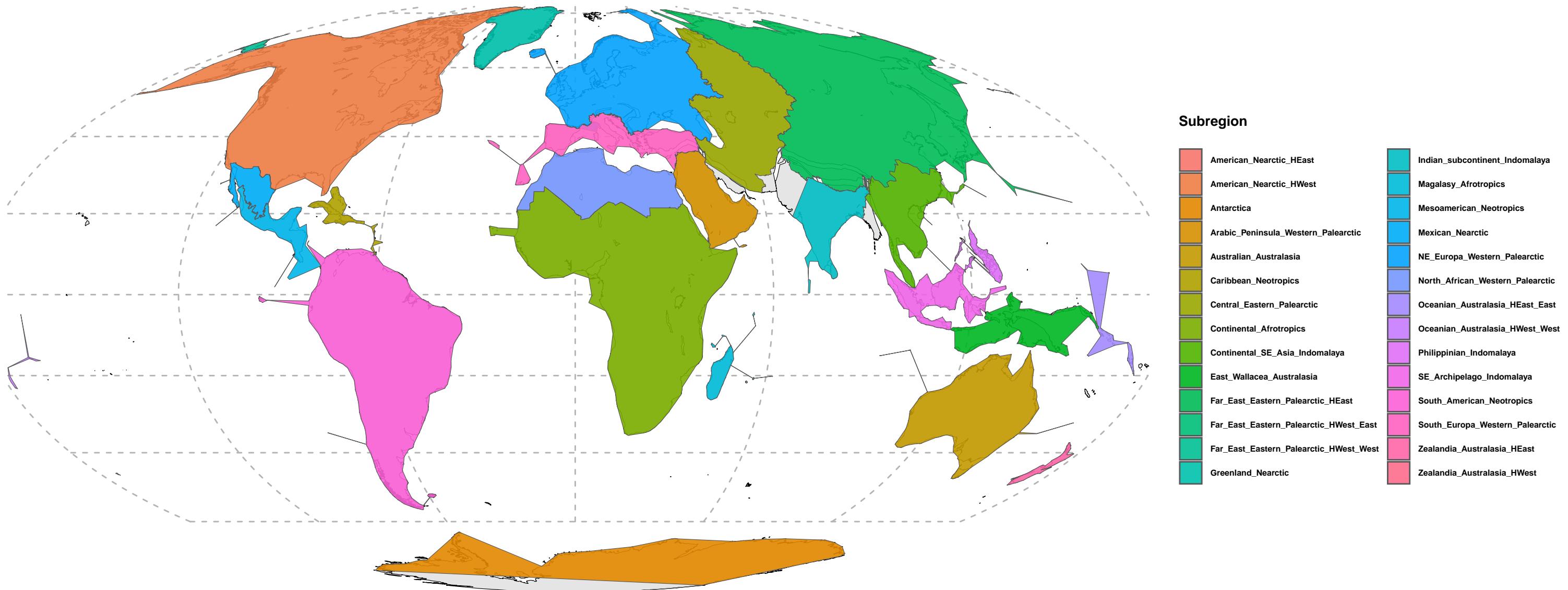
Subregion hulls in MULLER2022 model

5 My



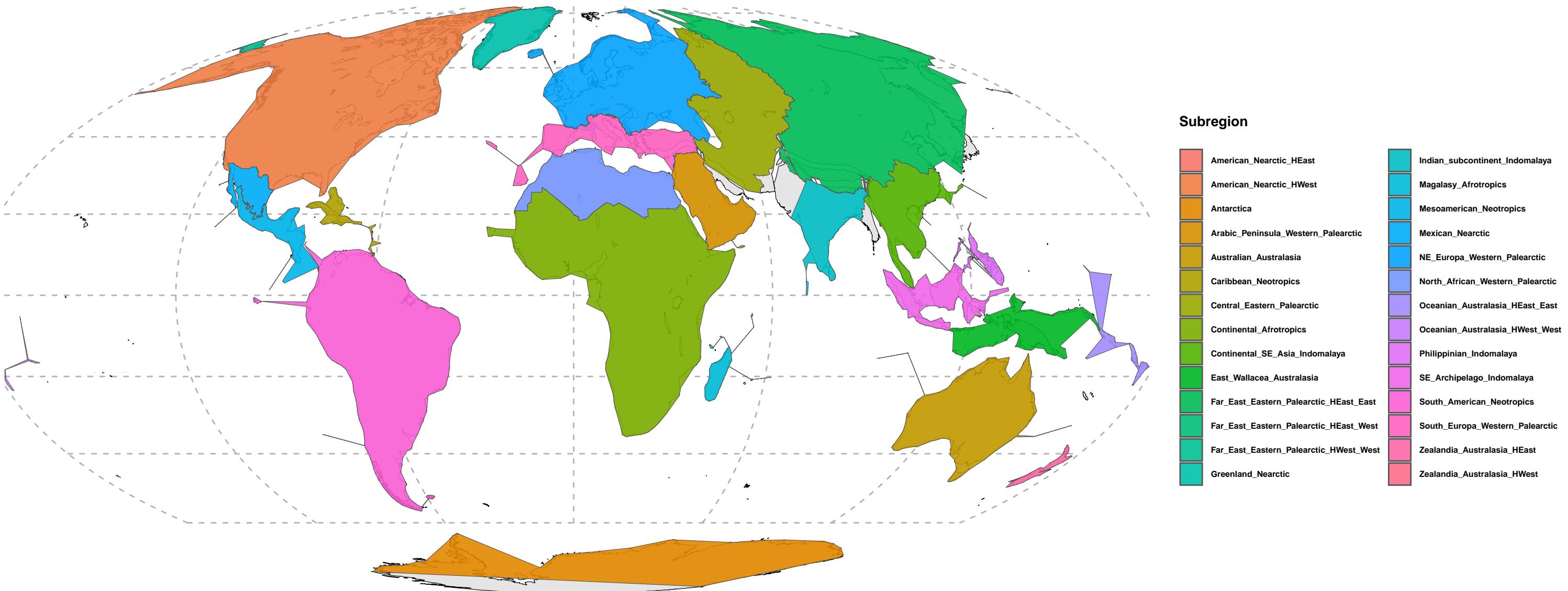
Subregion hulls in MULLER2022 model

6 My



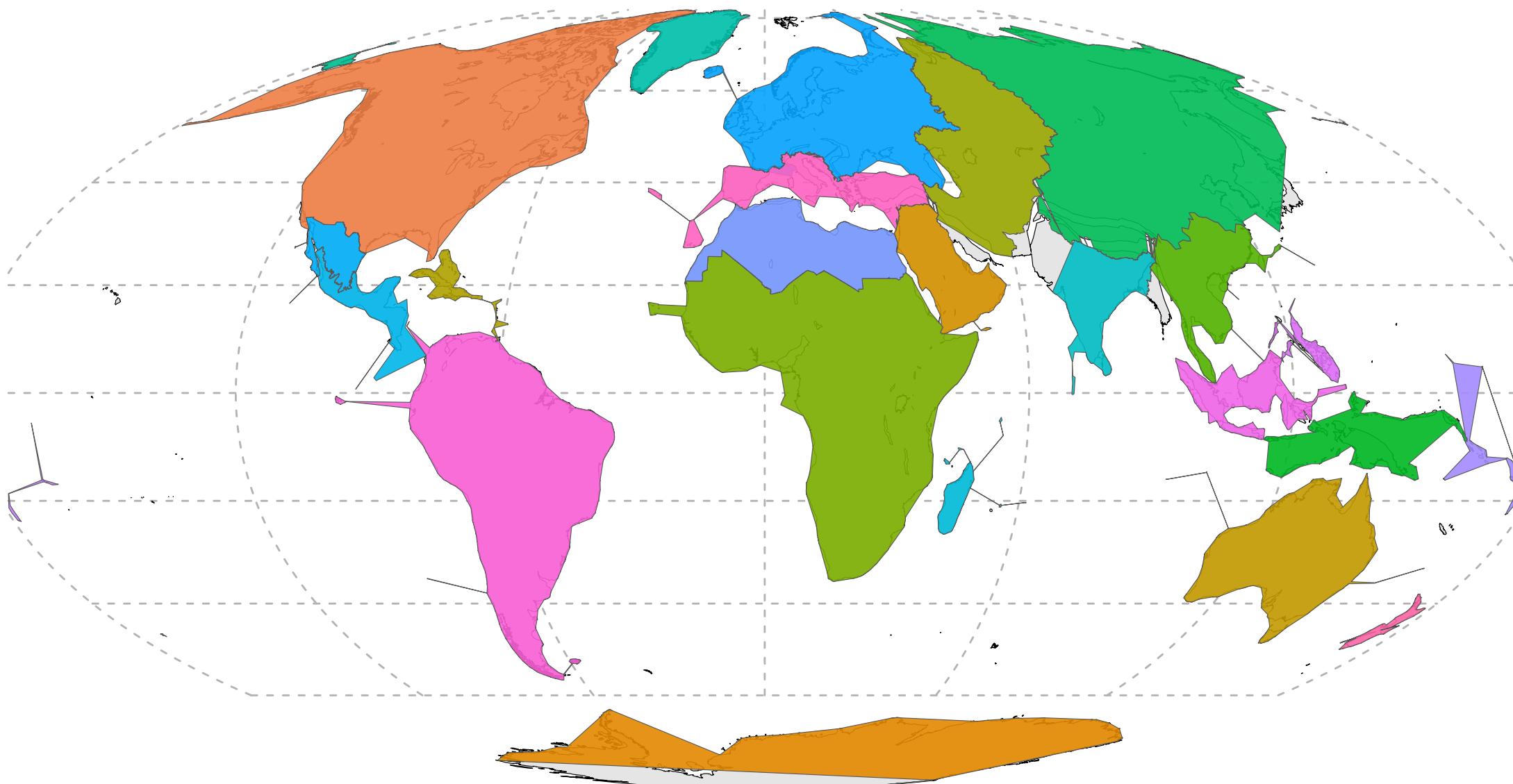
Subregion hulls in MULLER2022 model

7 My



Subregion hulls in MULLER2022 model

8 My

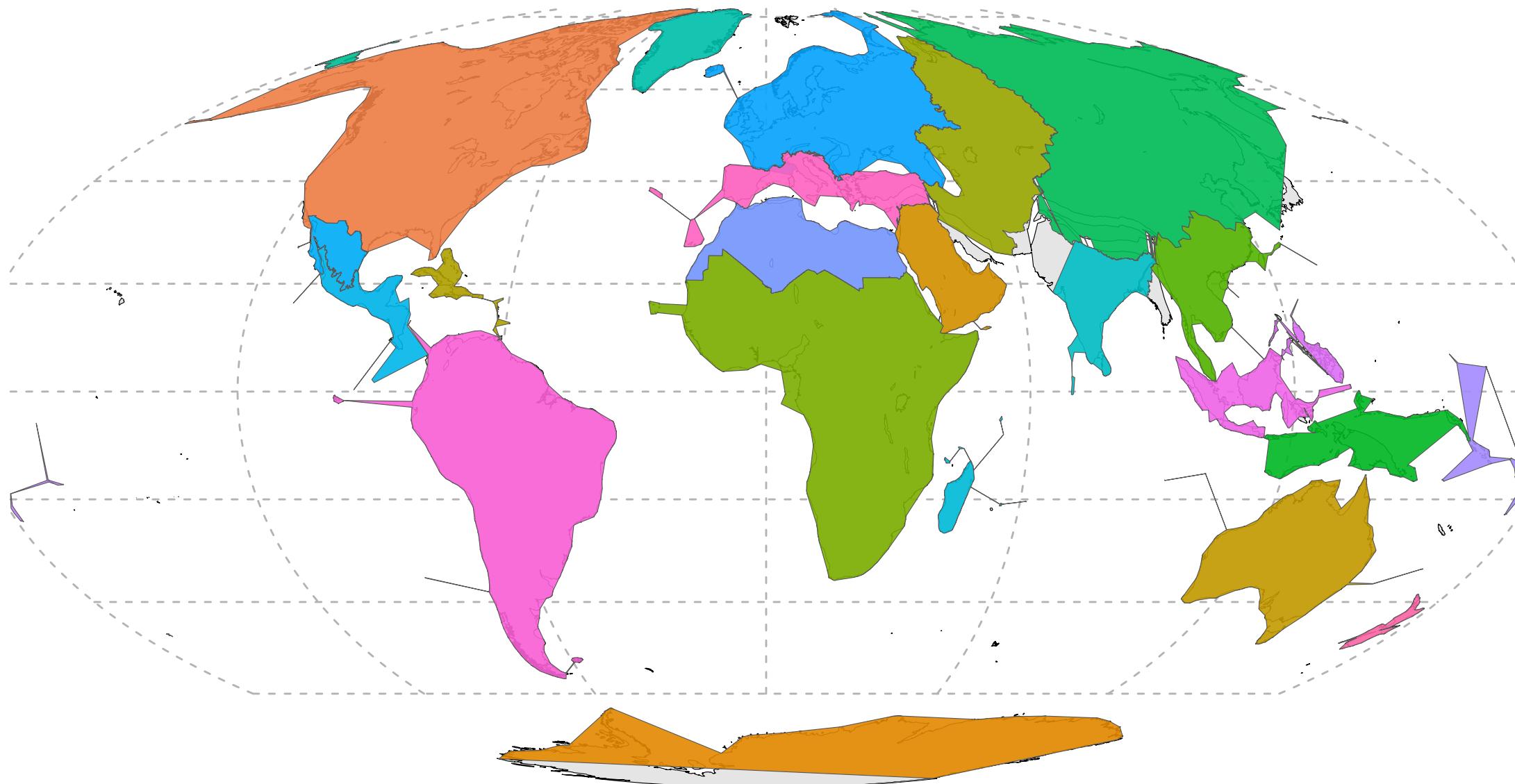


Subregion

American_Nearctic_HEast	Indian_subcontinent_Indomalaya
American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia
Continental_Afrotropics	Oceanian_Australasia_HEast_East
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast
Greenland_Nearctic	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

9 My

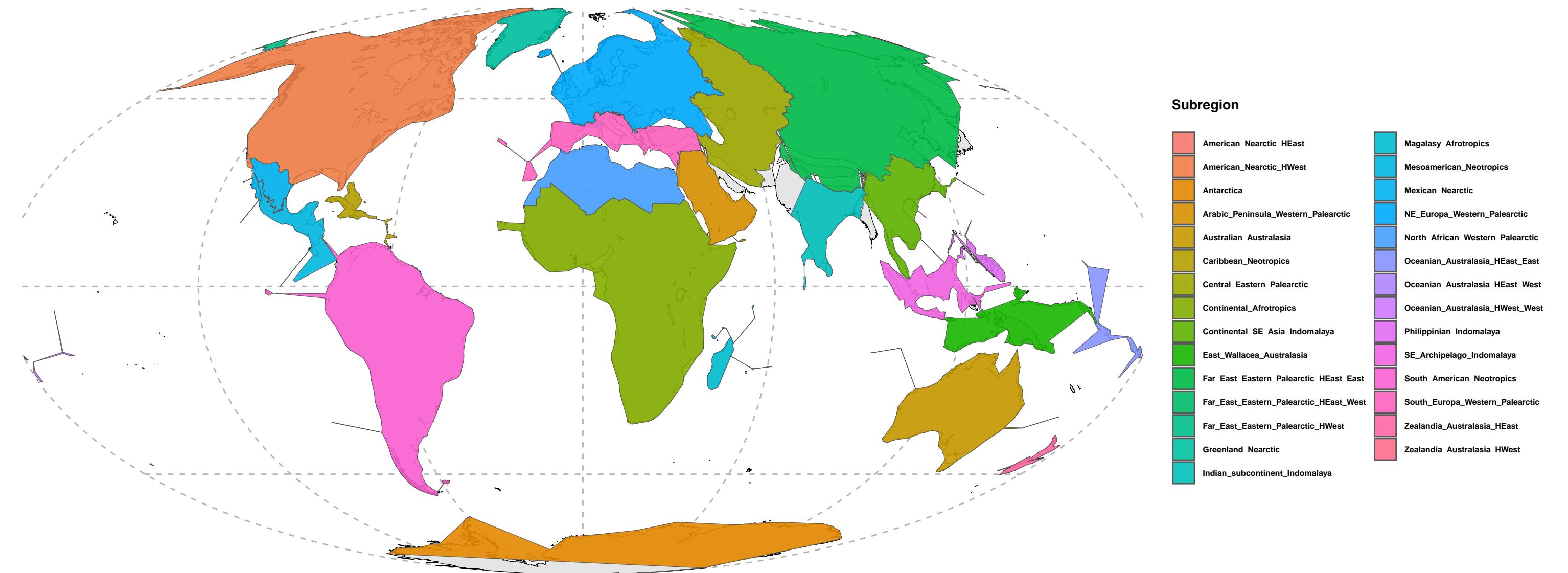


Subregion

American_Nearctic_HEast	Indian_subcontinent_Indomalaya
American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast
Greenland_Nearctic	Zealandia_Australasia_HWest

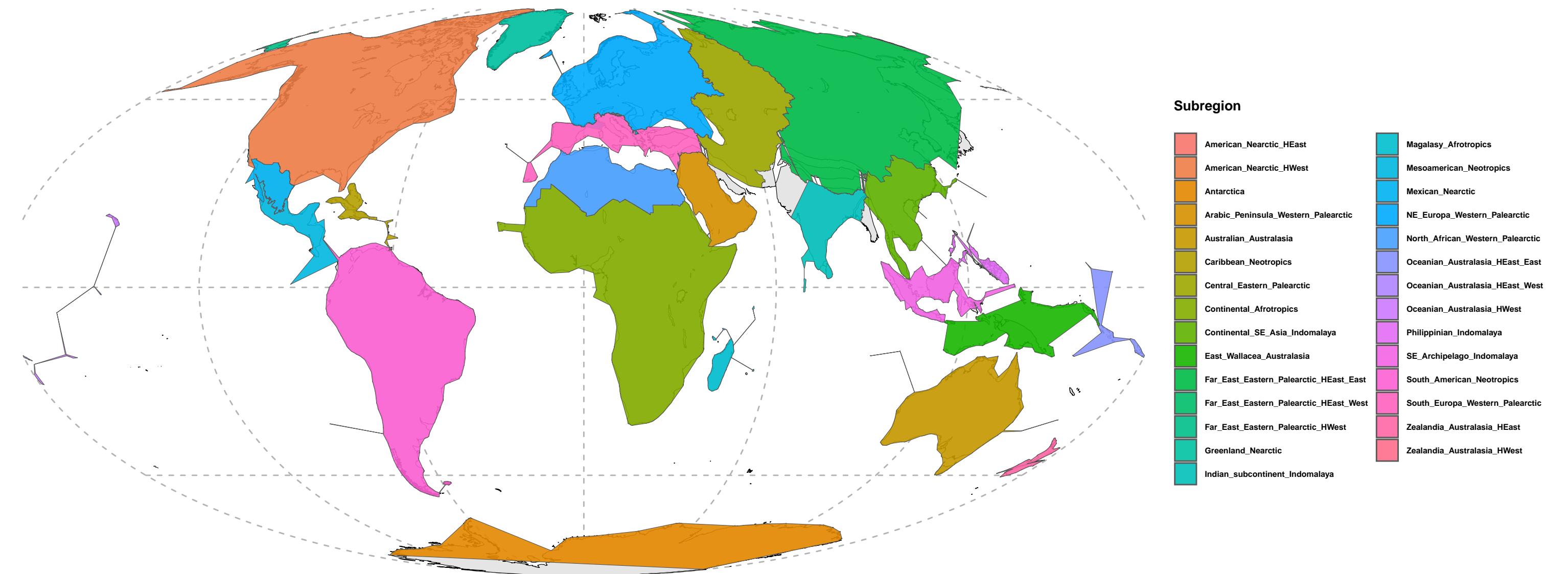
Subregion hulls in MULLER2022 model

10 My



Subregion hulls in MULLER2022 model

11 My

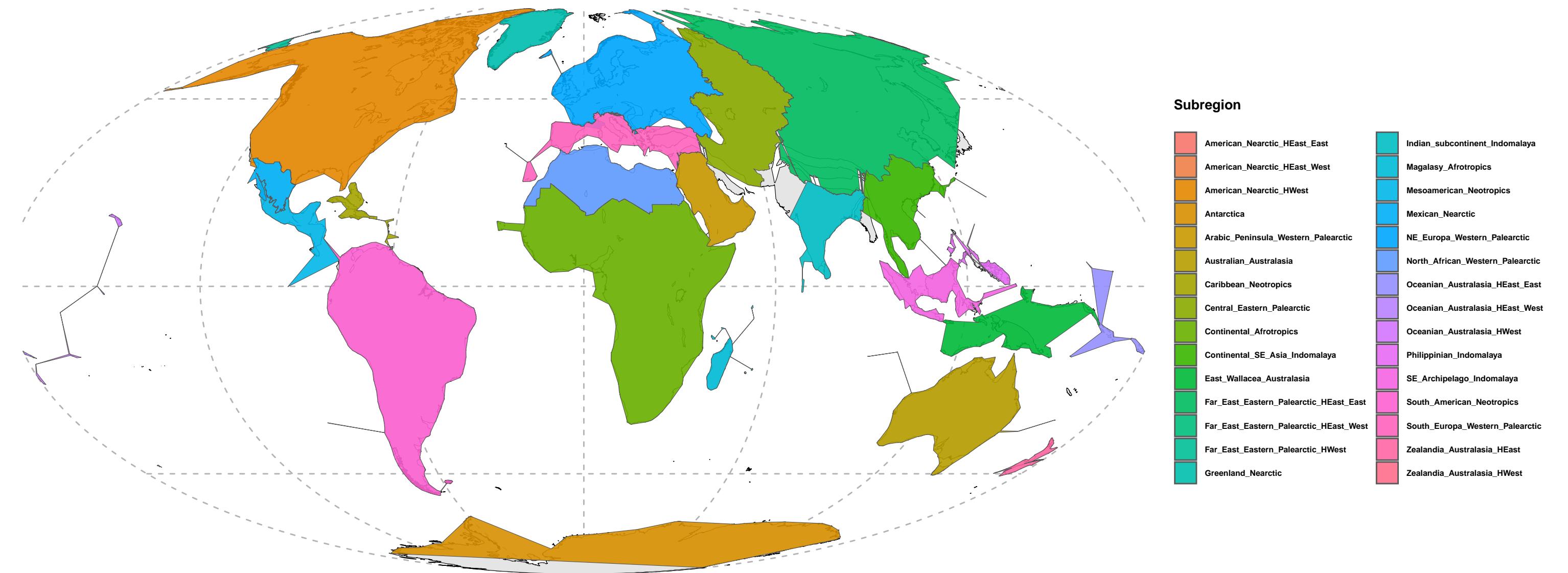


Subregion

American_Nearctic_HEast	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Antarctica
Arabic_Peninsula_Western_Palearctic	Arabic_Peninsula_Western_Palearctic
Australian_Australasia	Australian_Australasia
Caribbean_Neotropics	Caribbean_Neotropics
Central_Eastern_Palearctic	Central_Eastern_Palearctic
Oceanian_Australasia_HEast_East	Oceanian_Australasia_HEast_East
Oceanian_Australasia_HEast_West	Oceanian_Australasia_HEast_West
Oceanian_Australasia_HWest	Oceanian_Australasia_HWest
Continental_Afrotropics	Continental_Afrotropics
Philippinian_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	East_Wallacea_Australasia
Far_East_Eastern_Palearctic_HEast_East	Far_East_Eastern_Palearctic_HEast_East
Far_East_Eastern_Palearctic_HEast_West	Far_East_Eastern_Palearctic_HEast_West
Far_East_Eastern_Palearctic_HWest	Far_East_Eastern_Palearctic_HWest
Greenland_Nearctic	Greenland_Nearctic
Indian_subcontinent_Indomalaya	Indian_subcontinent_Indomalaya

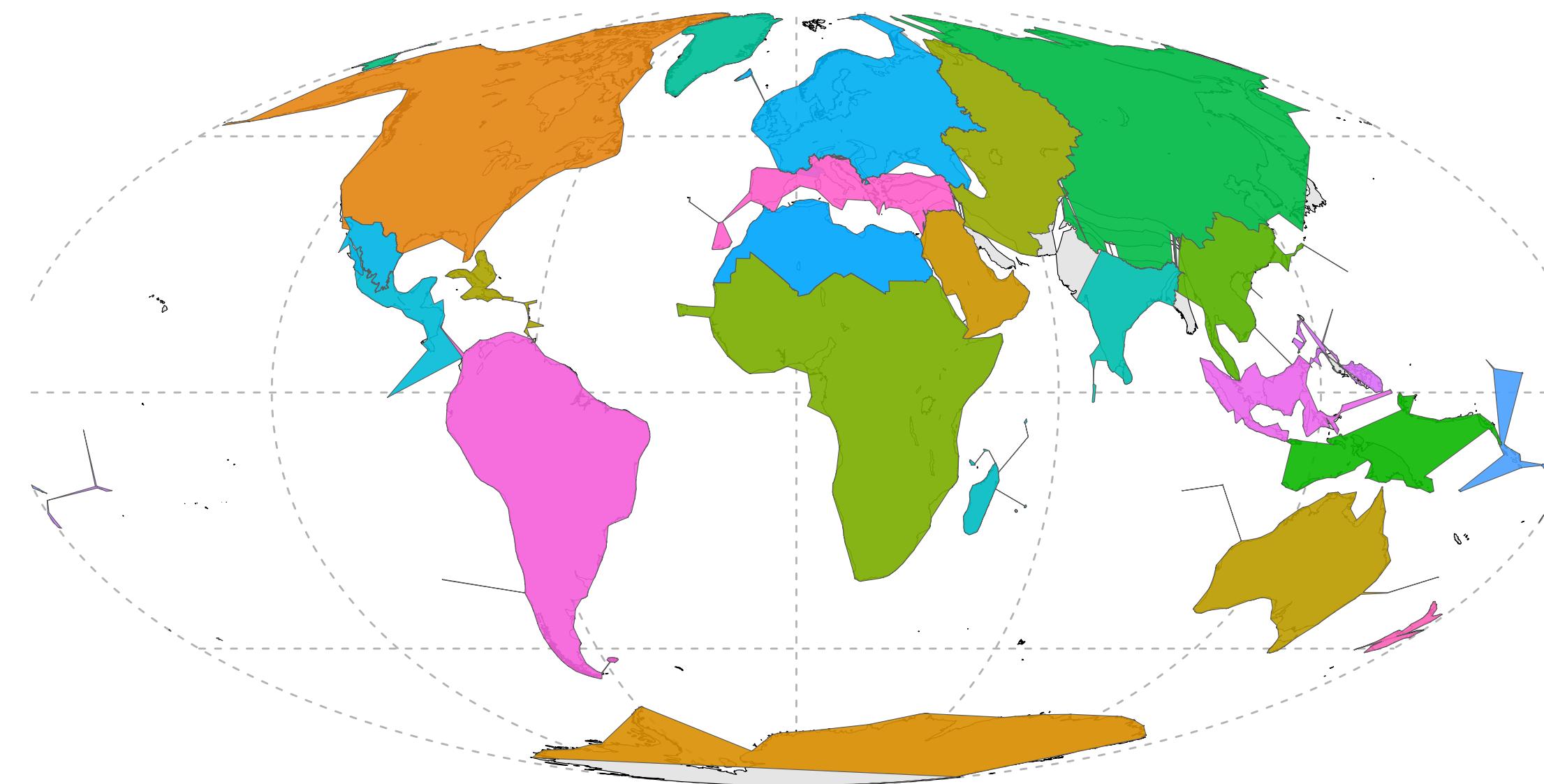
Subregion hulls in MULLER2022 model

12 My



Subregion hulls in MULLER2022 model

13 My

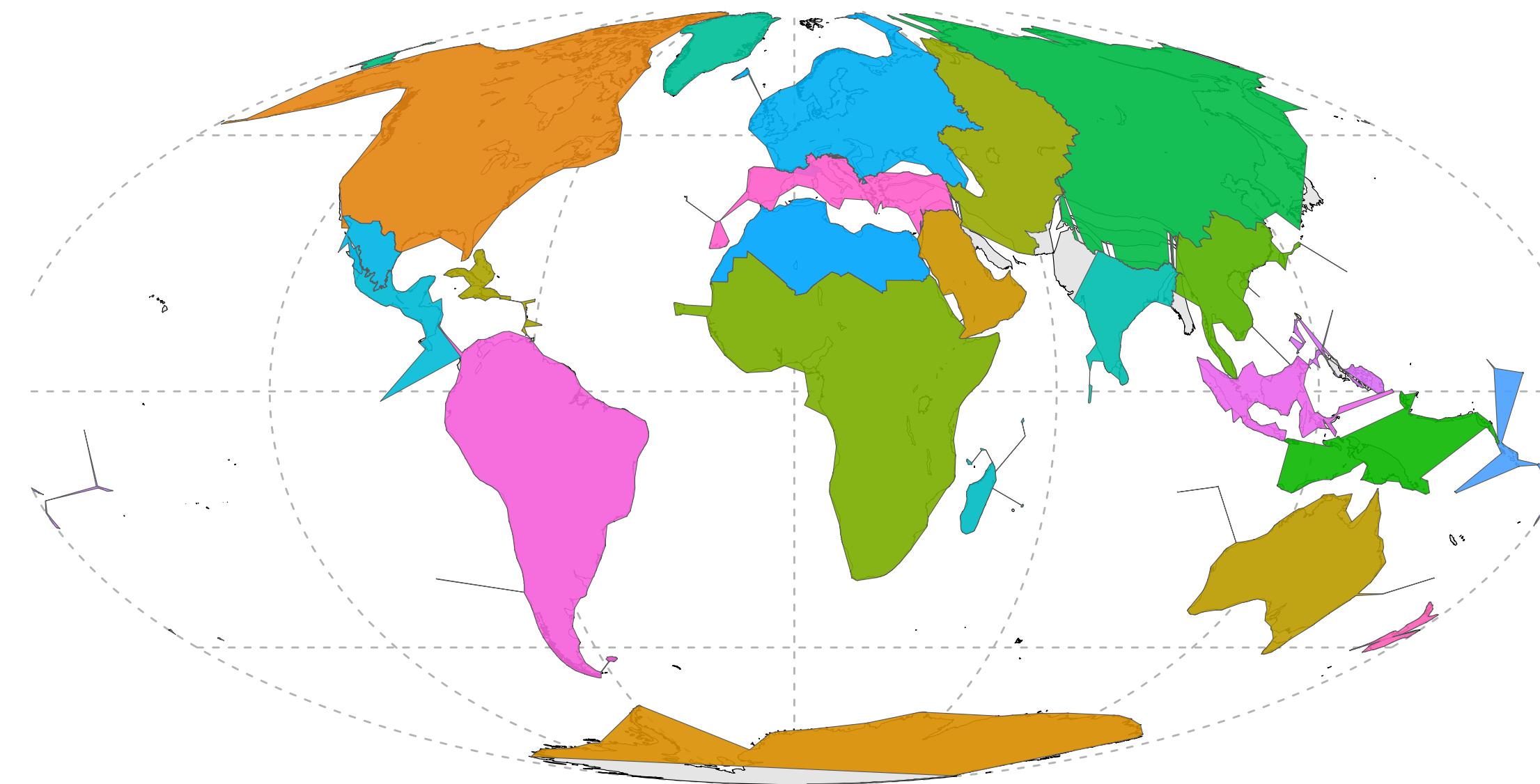


Subregion

American_Nearctic_HEast_East	Magalasy_Afrotropics
American_Nearctic_HEast_West	Mesoamerican_Neotropics
American_Nearctic_HWest	Mexican_Nearctic
Antarctica	NE_Europa_Western_Palearctic
Arabic_Peninsula_Western_Palearctic	North_African_Western_Palearctic
Australian_Australasia	Oceanian_Australasia_HEast_East
Caribbean_Neotropics	Oceanian_Australasia_HEast_West
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

14 My

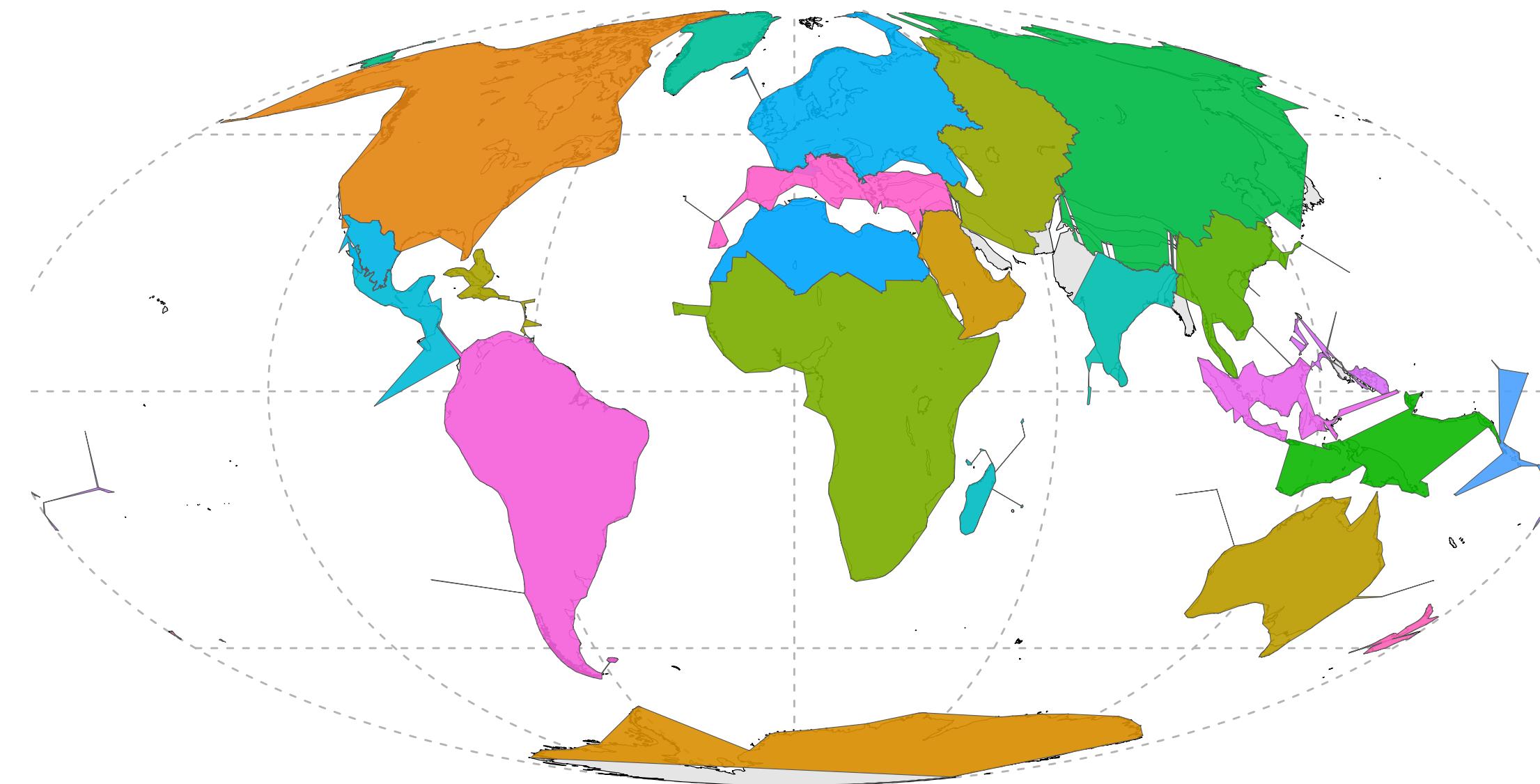


Subregion

American_Nearctic_HEast_East	Magalasy_Afrotropics
American_Nearctic_HEast_West	Mesoamerican_Neotropics
American_Nearctic_HWest	Mexican_Nearctic
Antarctica	NE_Europa_Western_Palearctic
Arabic_Peninsula_Western_Palearctic	North_African_Western_Palearctic
Australian_Australasia	Oceanian_Australasia_HEast_East
Caribbean_Neotropics	Oceanian_Australasia_HEast_West
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

15 My

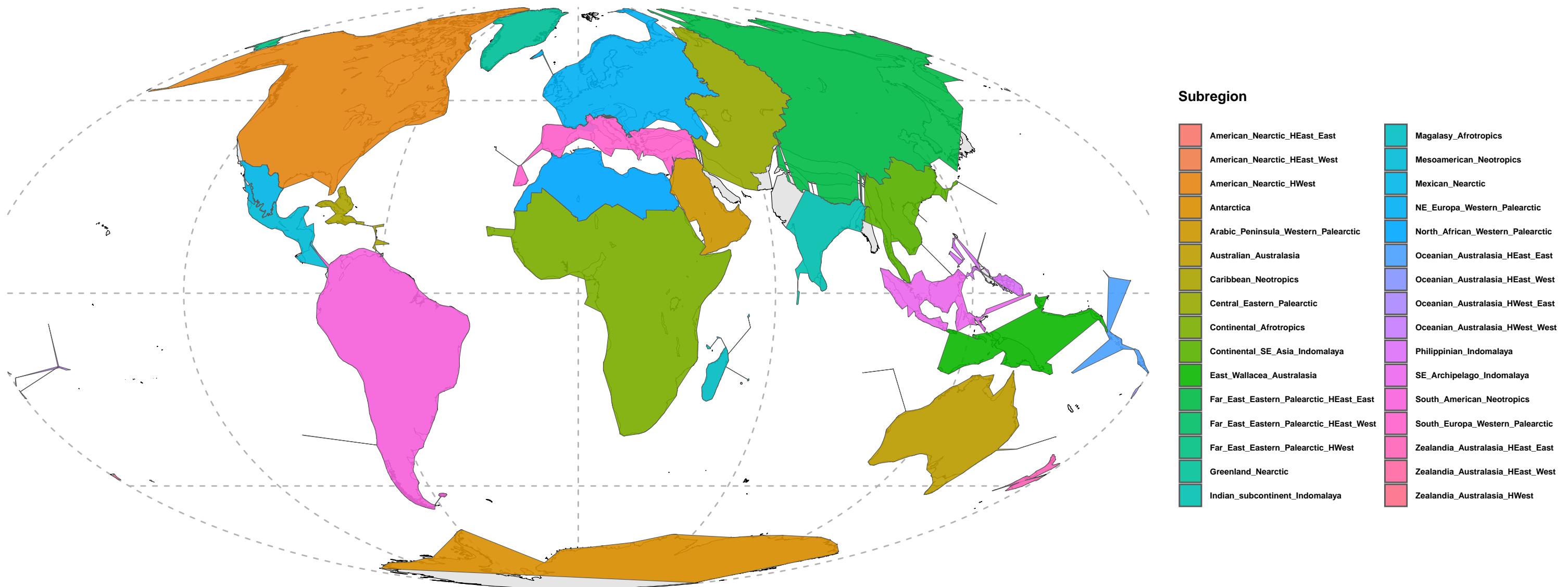


Subregion

American_Nearctic_HEast_East	Magalasy_Afrotropics
American_Nearctic_HEast_West	Mesoamerican_Neotropics
American_Nearctic_HWest	Mexican_Nearctic
Antarctica	NE_Europa_Western_Palearctic
Arabic_Peninsula_Western_Palearctic	North_African_Western_Palearctic
Australian_Australasia	Oceanian_Australasia_HEast_East
Caribbean_Neotropics	Oceanian_Australasia_HEast_West
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HEast_West	Zealandia_Australasia_HEast_East
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Zealandia_Australasia_HWest
Indian_subcontinent_Indomalaya	

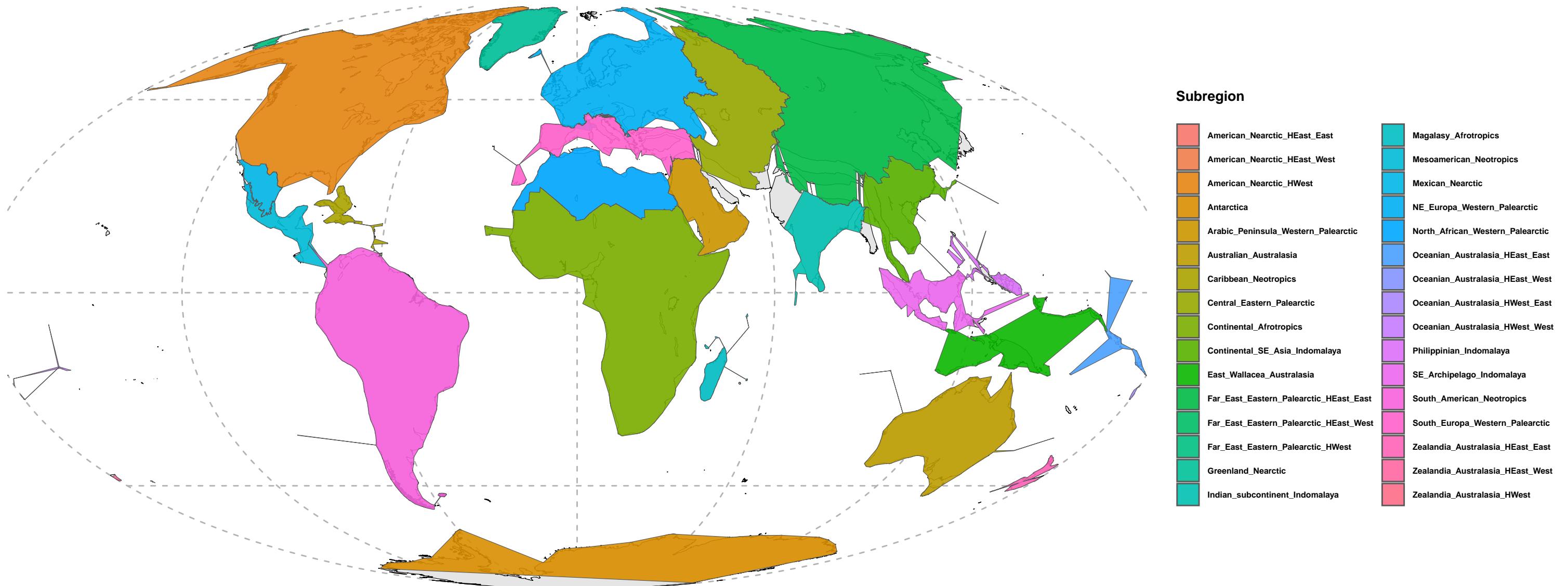
Subregion hulls in MULLER2022 model

16 My



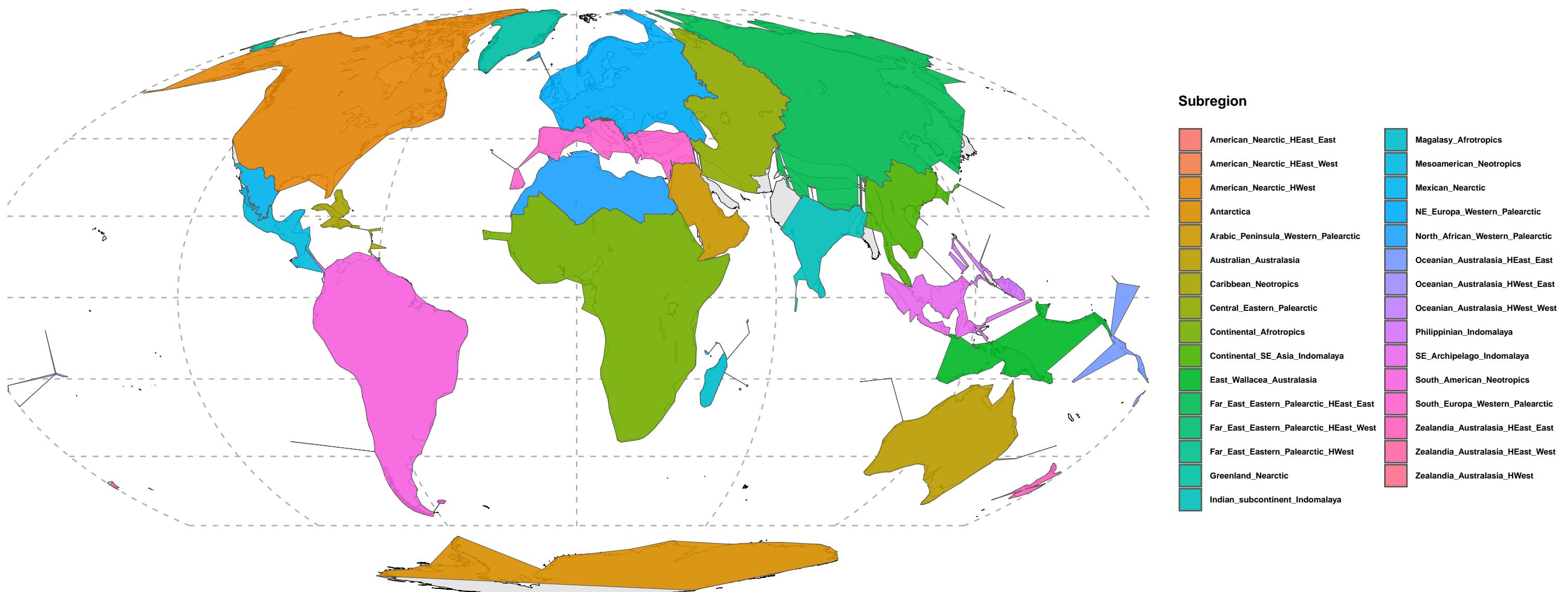
Subregion hulls in MULLER2022 model

17 My



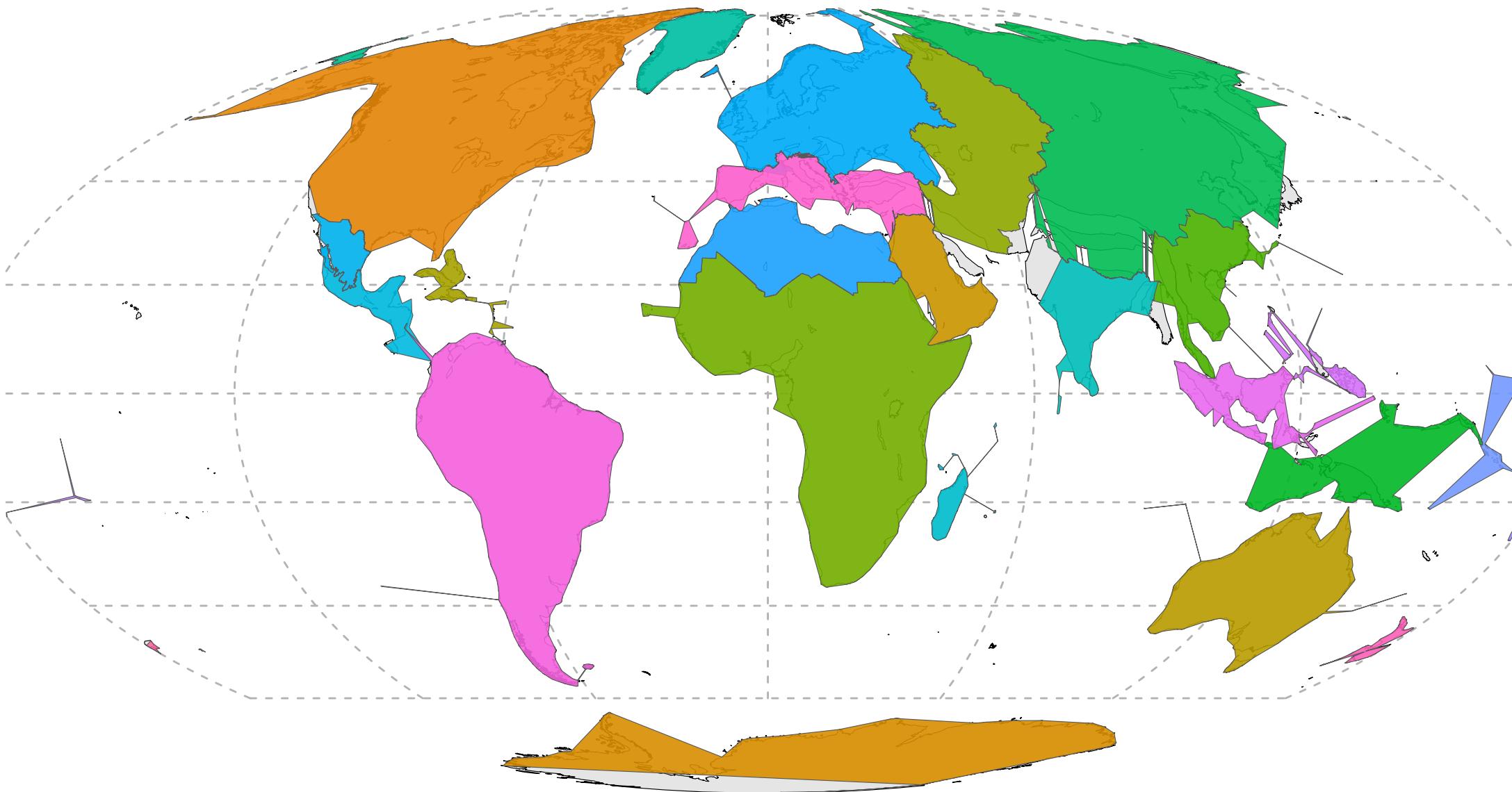
Subregion hulls in MULLER2022 model

18 My



Subregion hulls in MULLER2022 model

19 My

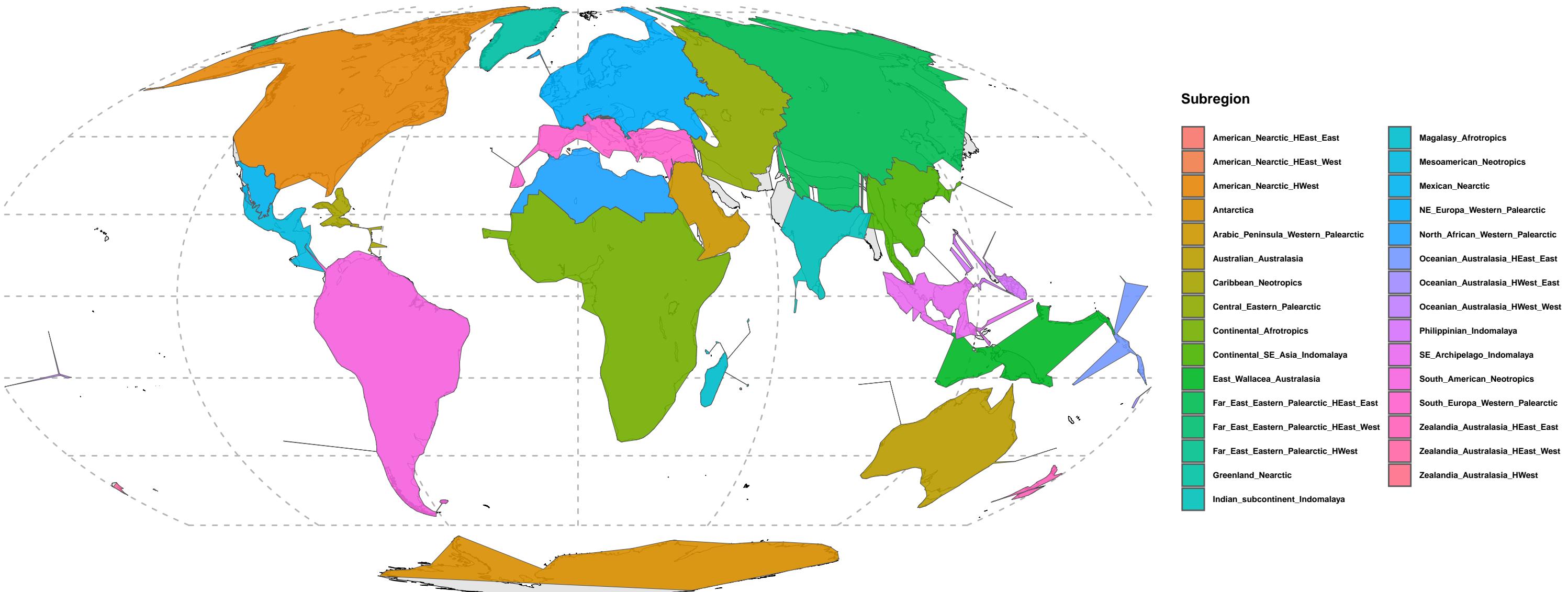


Subregion

American_Nearctic_HEast_East	Magalasy_Afrotropics
American_Nearctic_HEast_West	Mesoamerican_Neotropics
American_Nearctic_HWest	Mexican_Nearctic
Antarctica	NE_Europa_Western_Palearctic
Arabic_Peninsula_Western_Palearctic	North_African_Western_Palearctic
Australian_Australasia	Oceanian_Australasia
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippine_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

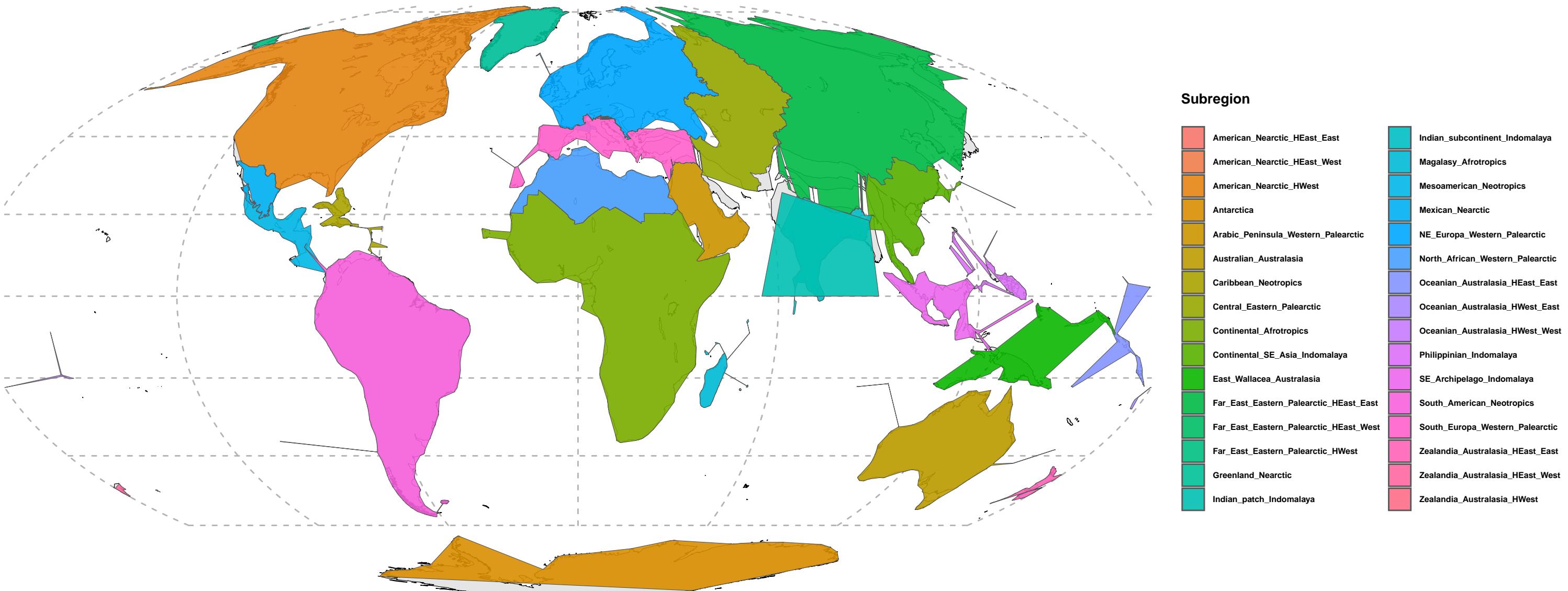
Subregion hulls in MULLER2022 model

20 My



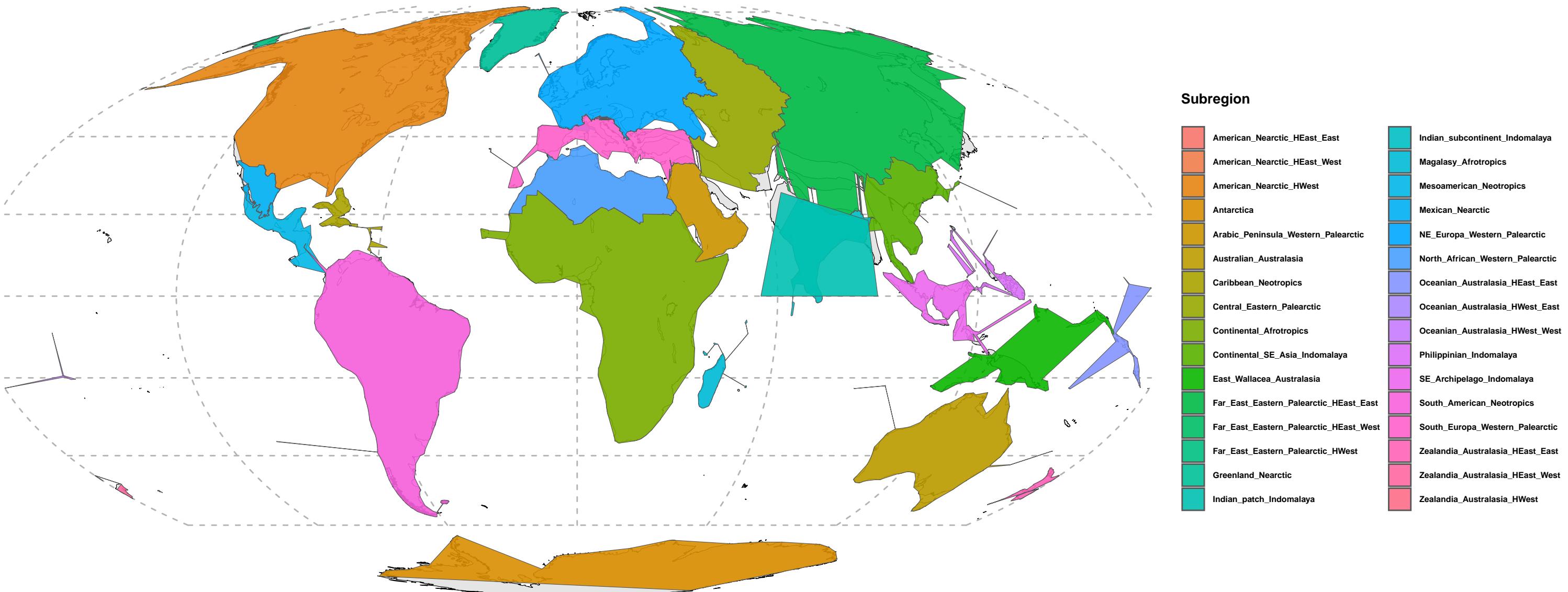
Subregion hulls in MULLER2022 model

21 My



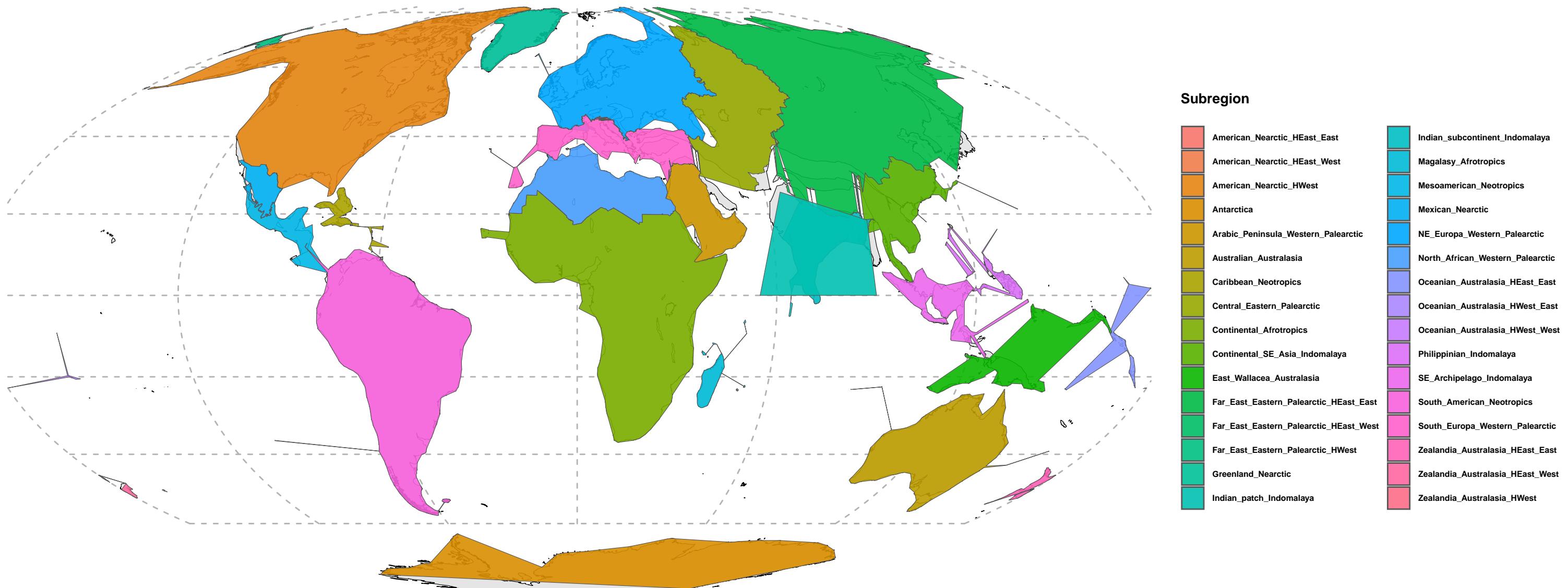
Subregion hulls in MULLER2022 model

22 My



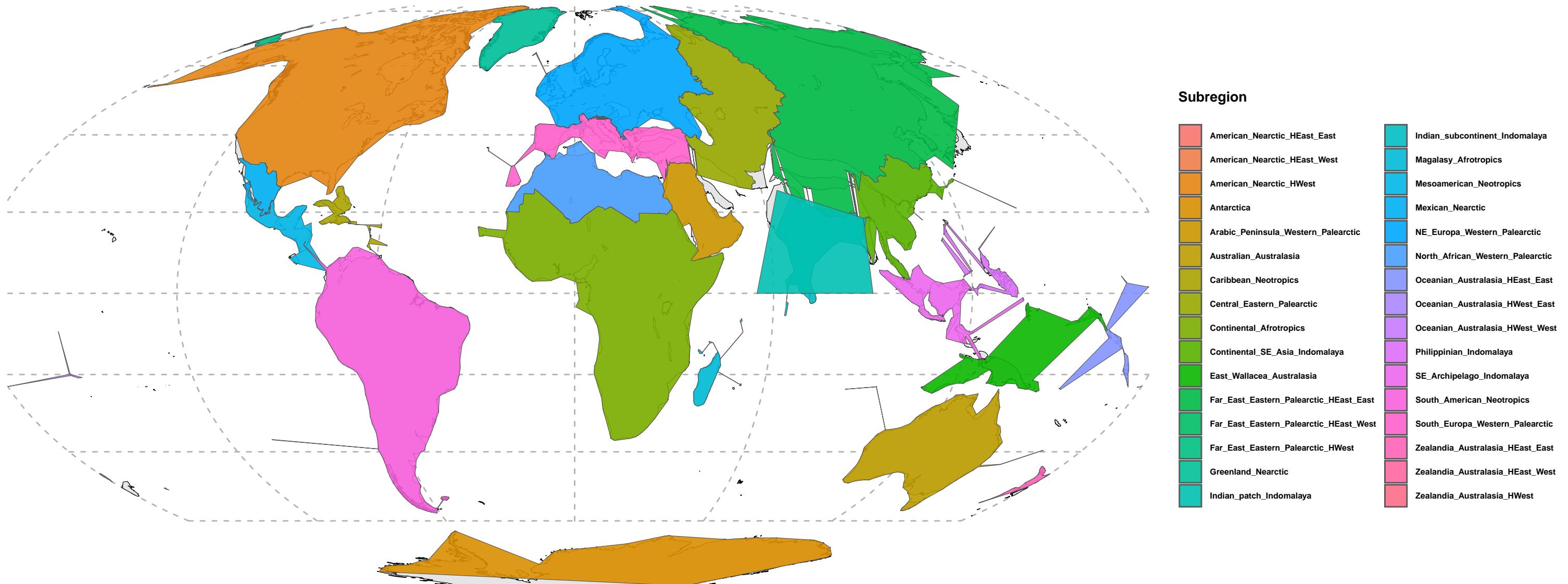
Subregion hulls in MULLER2022 model

23 My



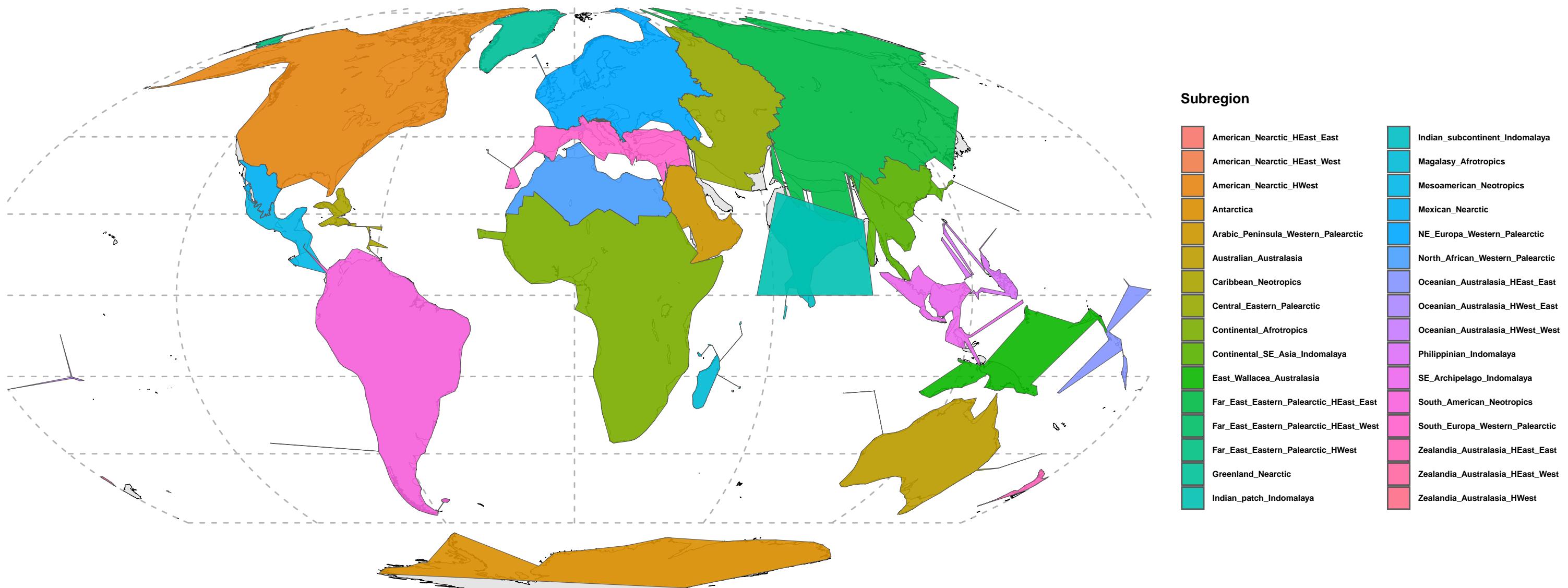
Subregion hulls in MULLER2022 model

24 My



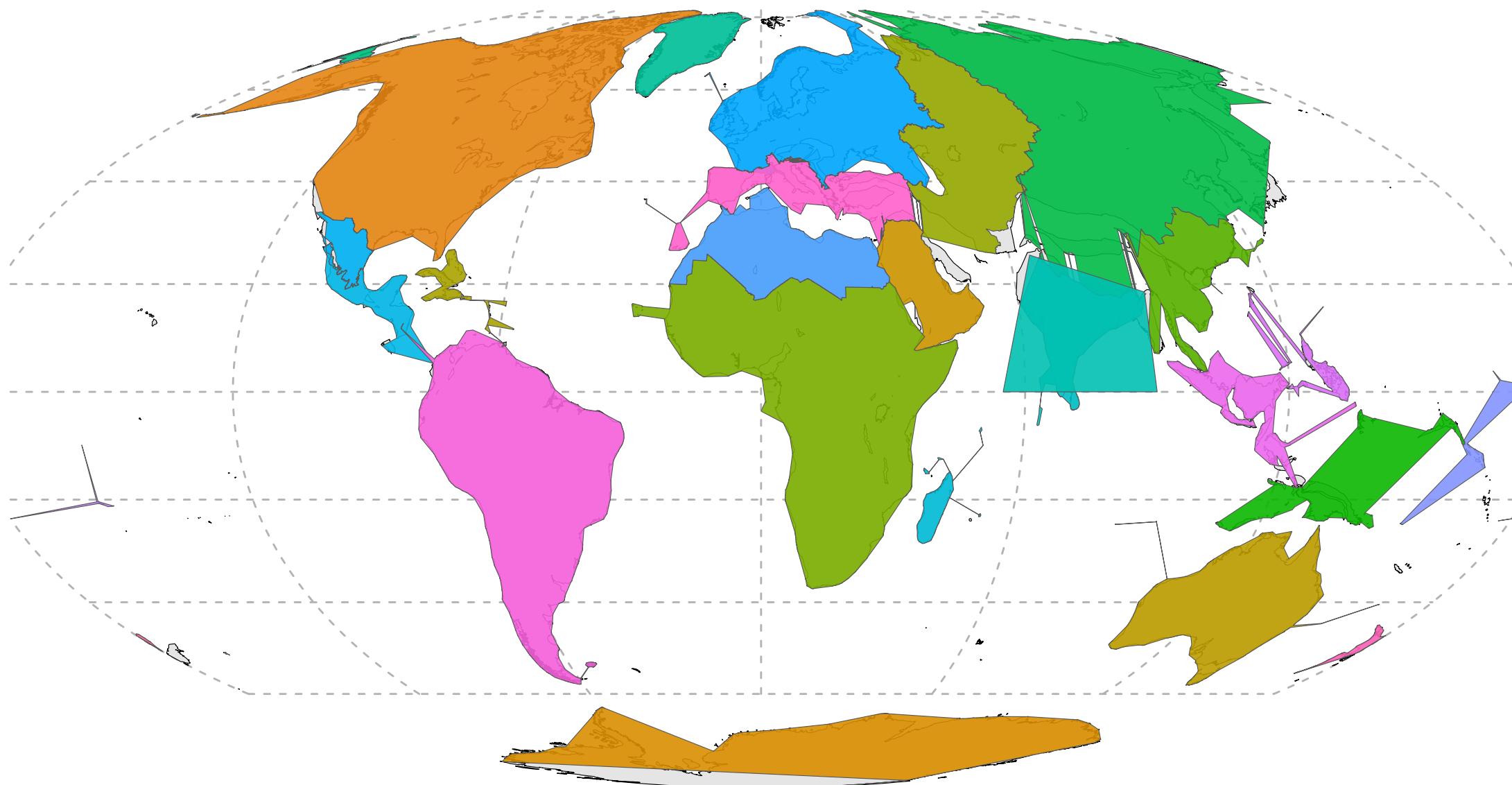
Subregion hulls in MULLER2022 model

25 My



Subregion hulls in MULLER2022 model

26 My

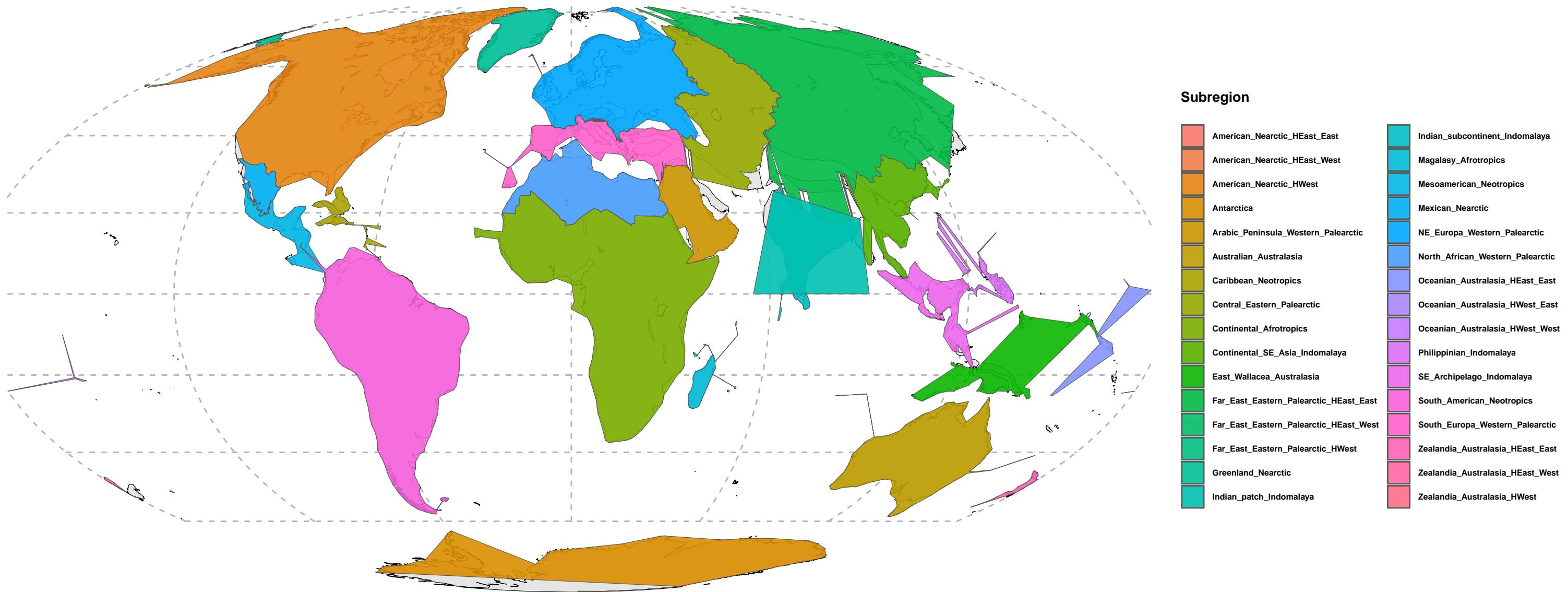


Subregion

American_Nearctic_HEast_East	Indian_subcontinent_Indomalaya
American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_patch_Indomalaya	Zealandia_Australasia_HWest

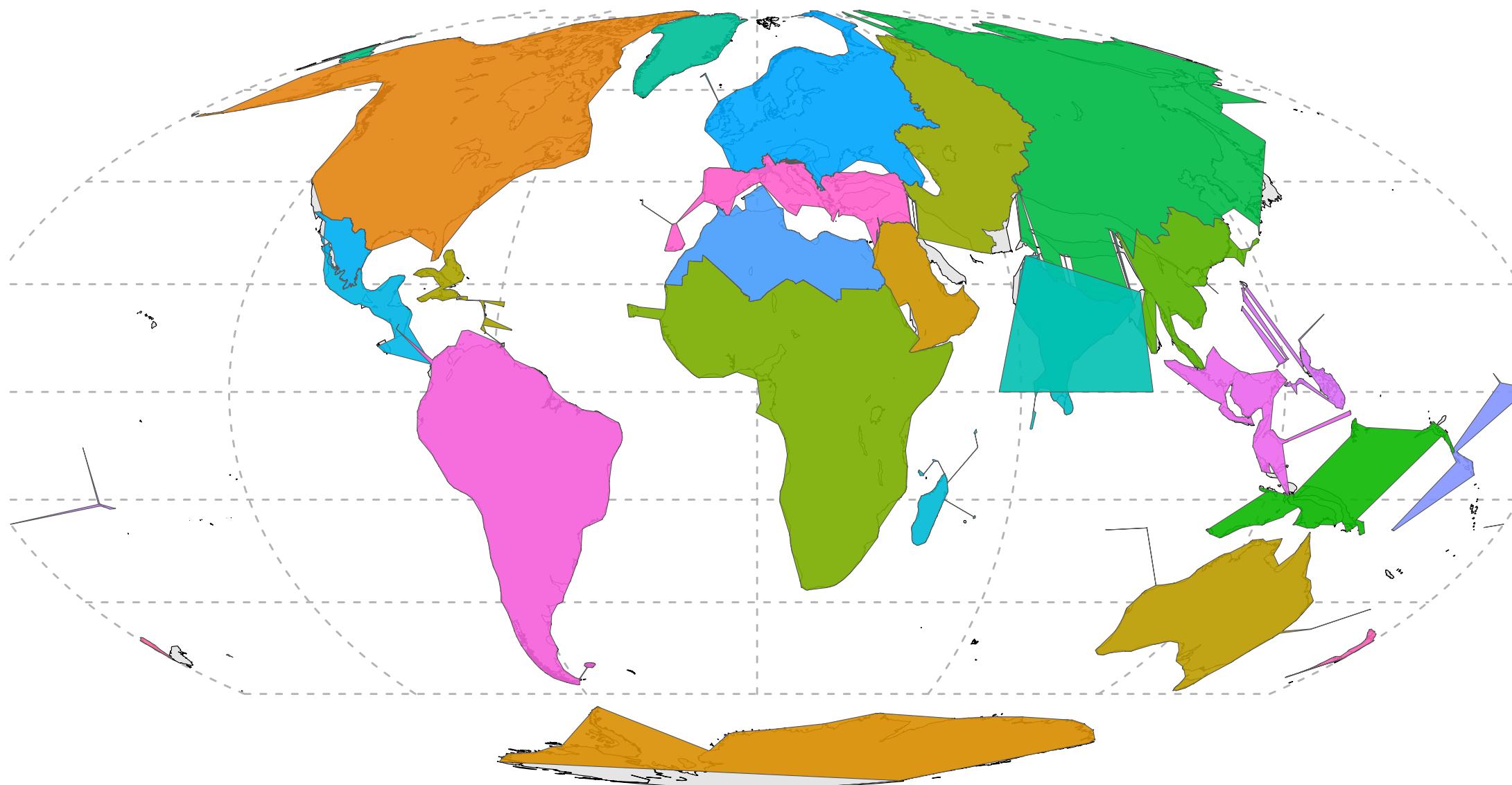
Subregion hulls in MULLER2022 model

27 My



Subregion hulls in MULLER2022 model

28 My

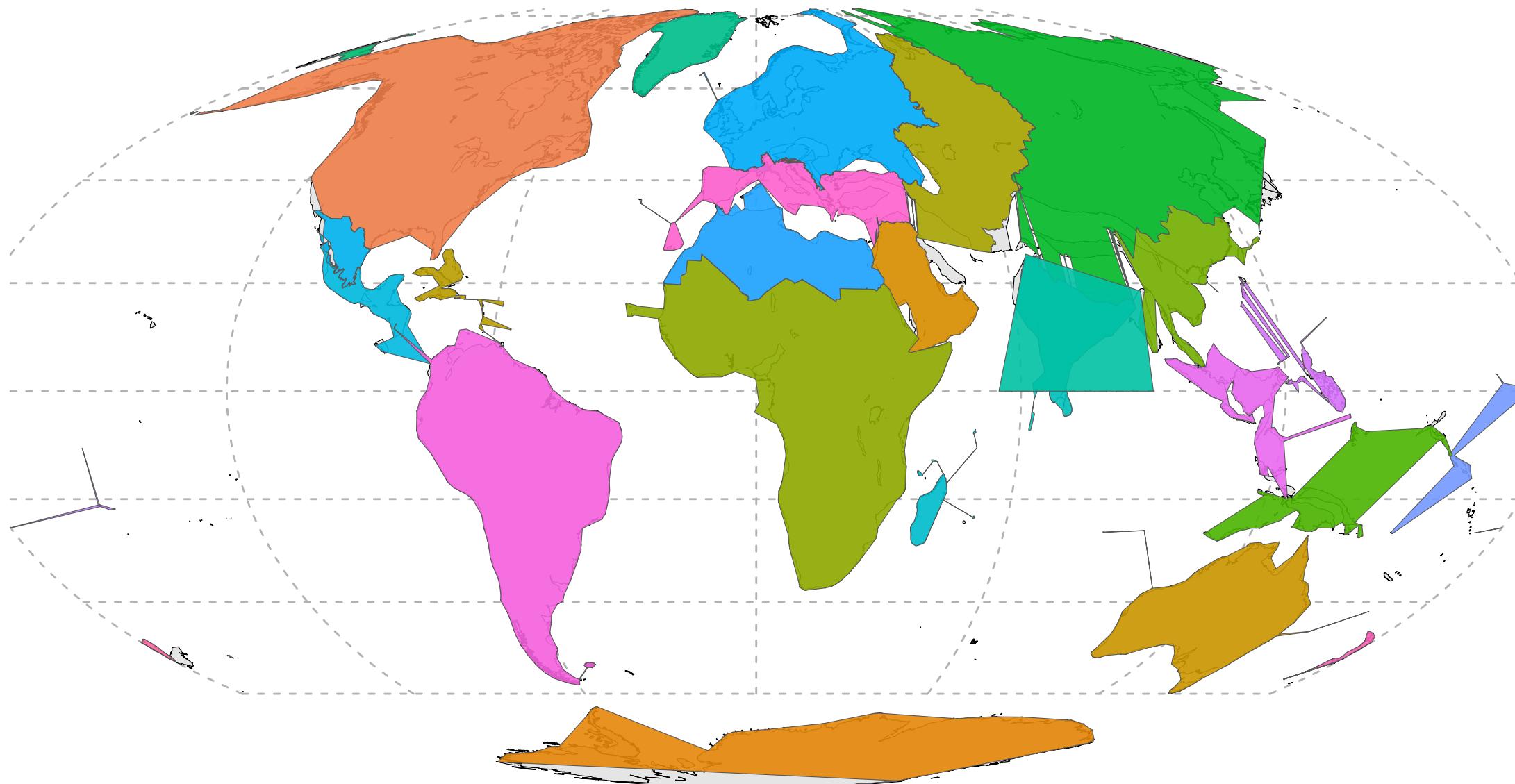


Subregion

American_Nearctic_HEast_East	Indian_subcontinent_Indomalaya
American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Continental_Afrotropics	Oceanian_Australasia_HWest_West
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_patch_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

29 My

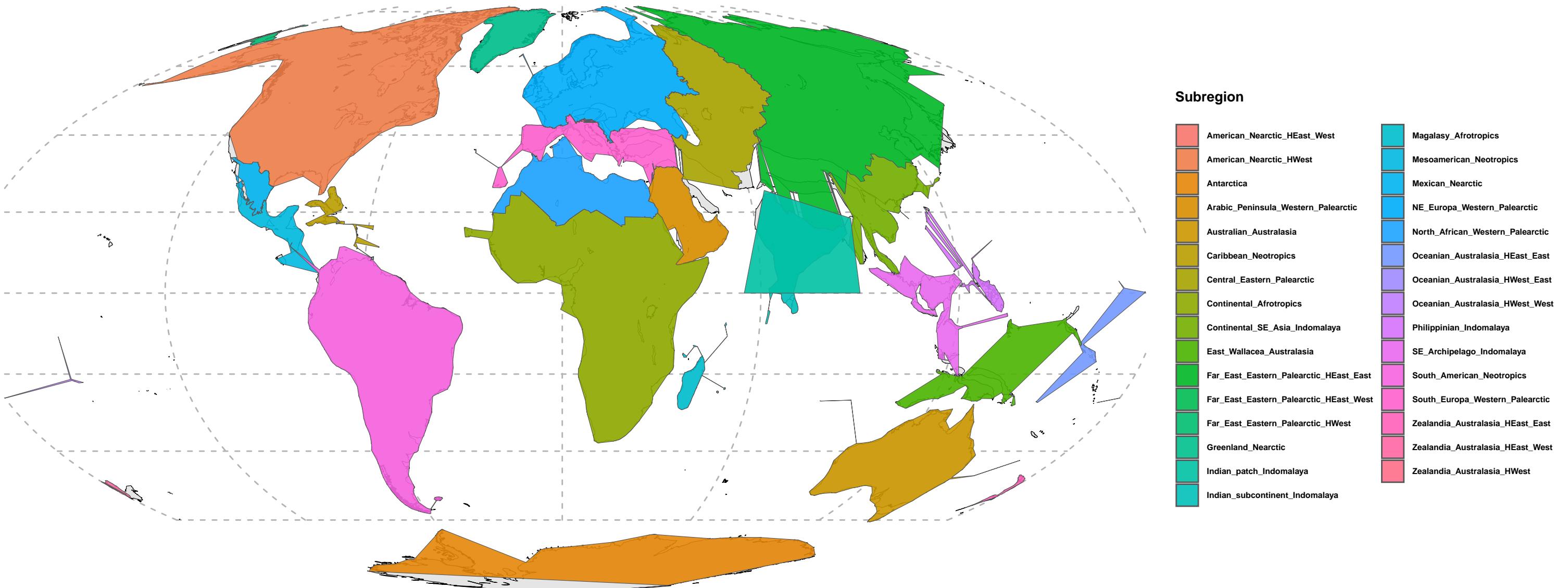


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_East
Continental_Afrotropics	Oceanian_Australasia_HWest_East
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest_West
East_Wallacea_Australasia	Philippine_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

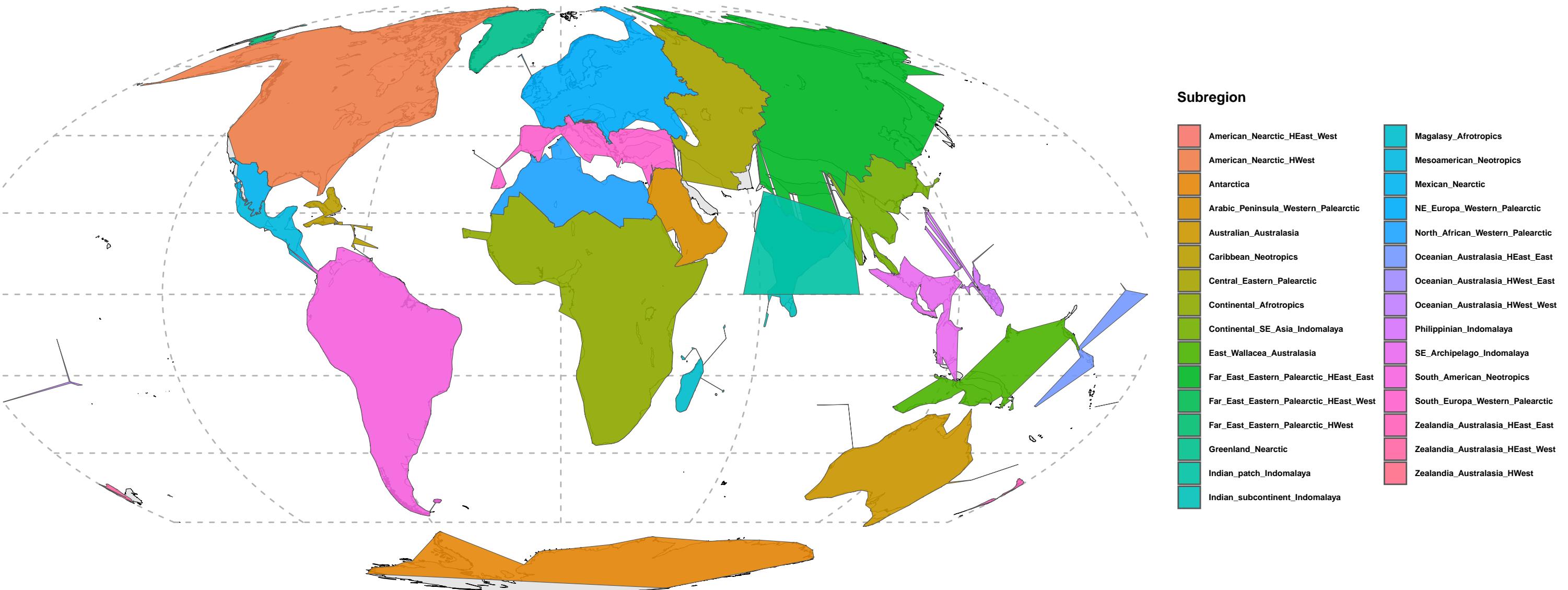
Subregion hulls in MULLER2022 model

30 My



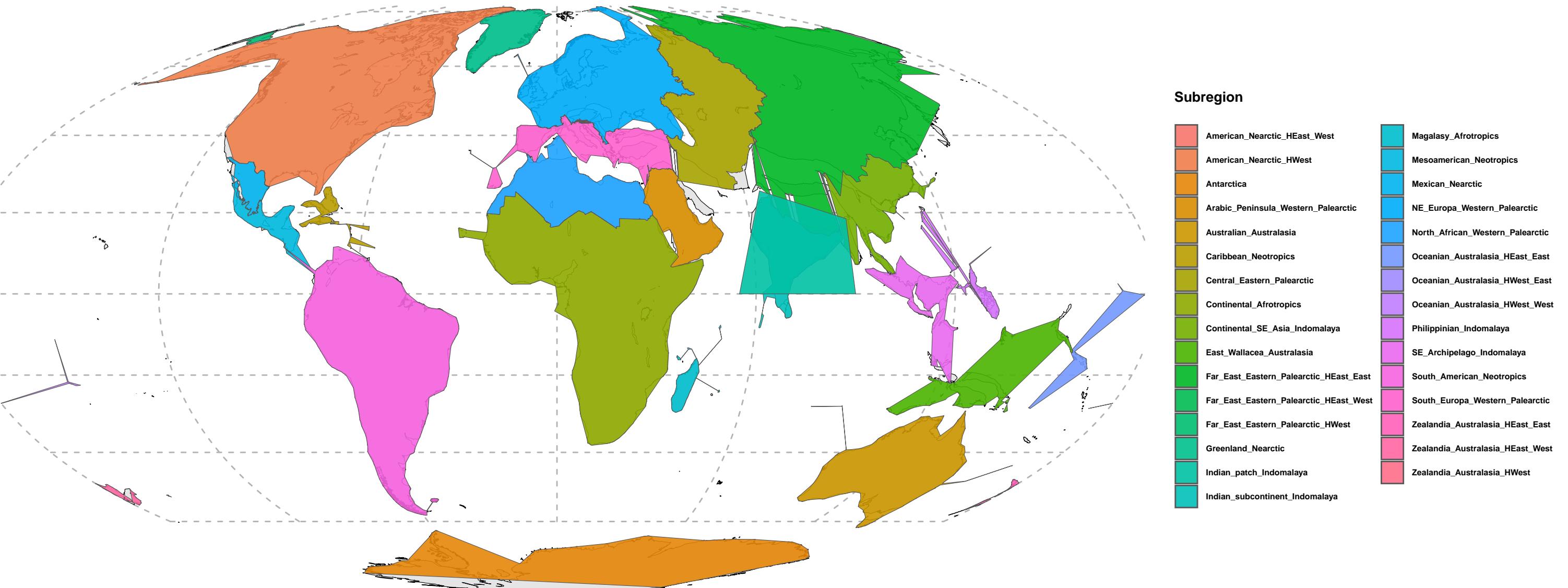
Subregion hulls in MULLER2022 model

31 My



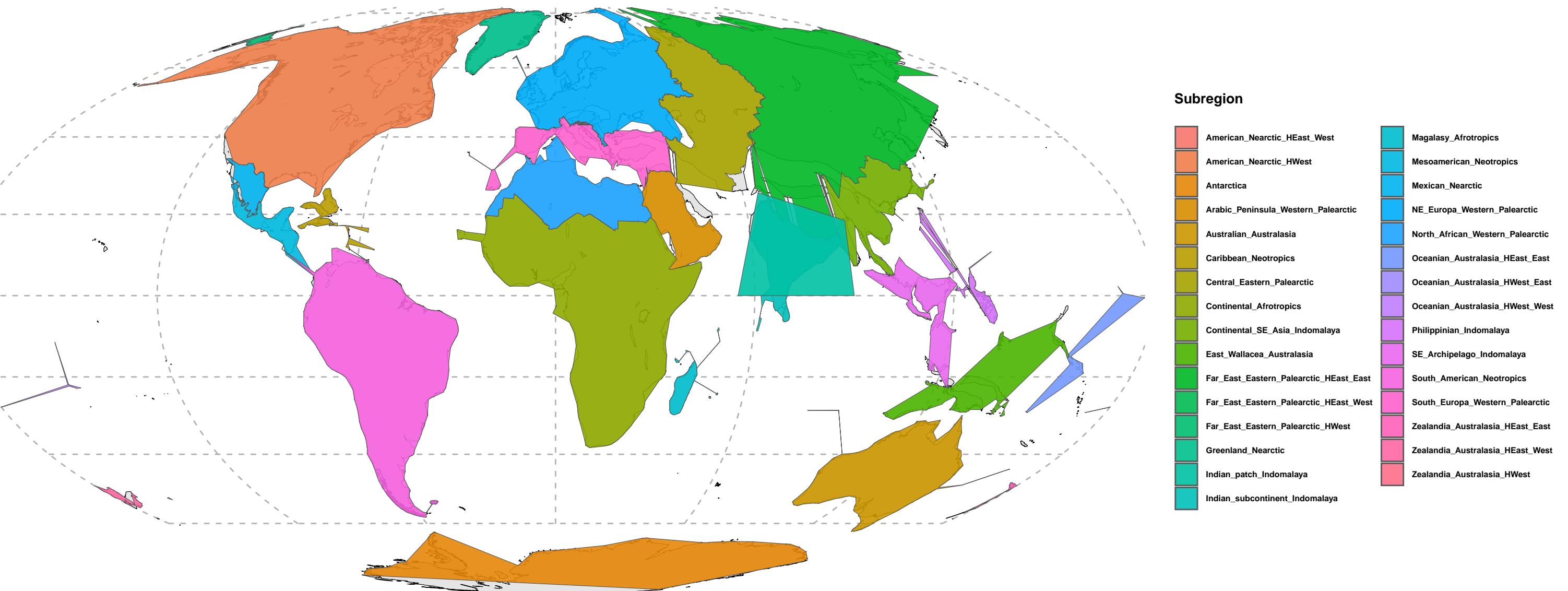
Subregion hulls in MULLER2022 model

32 My



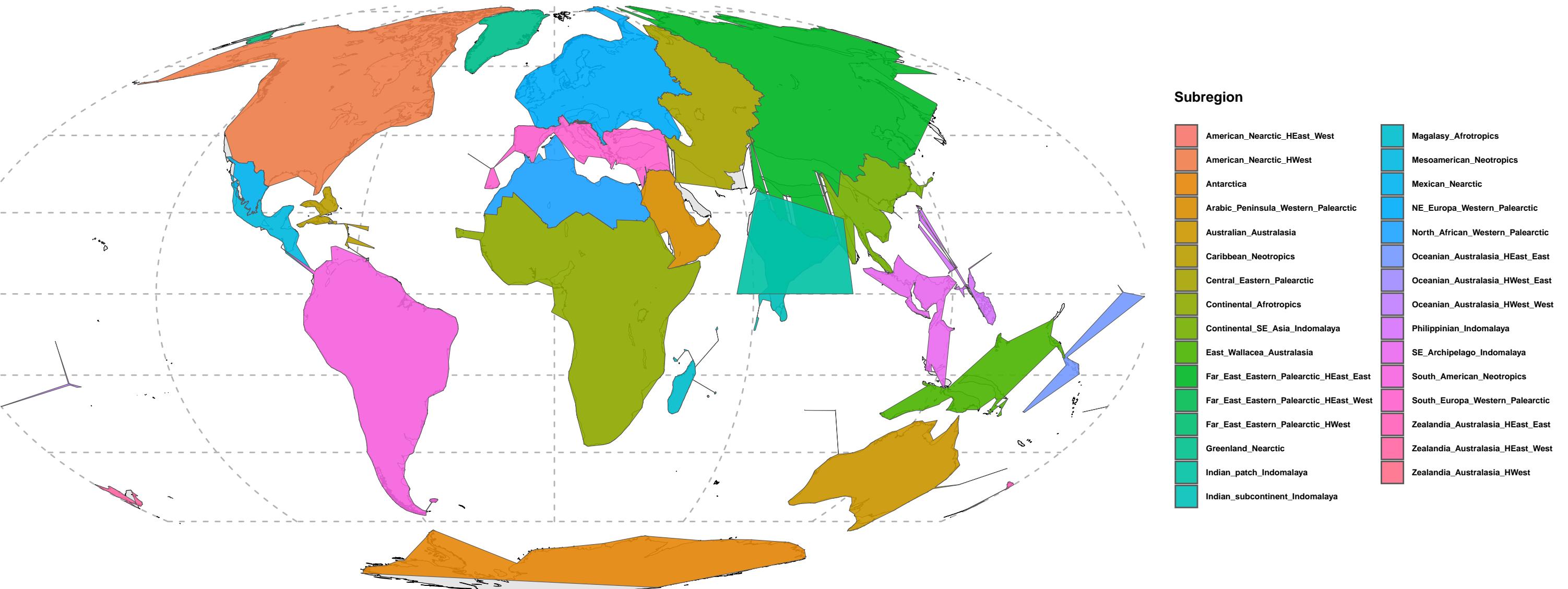
Subregion hulls in MULLER2022 model

33 My



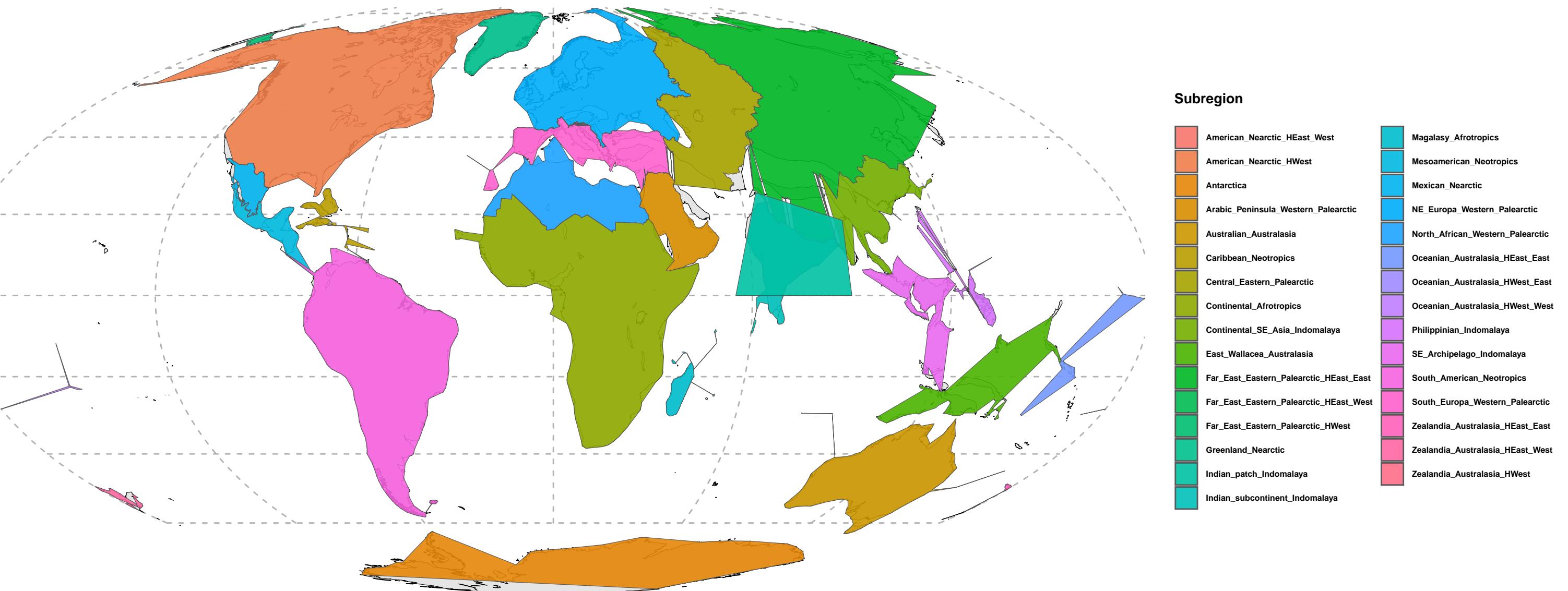
Subregion hulls in MULLER2022 model

34 My



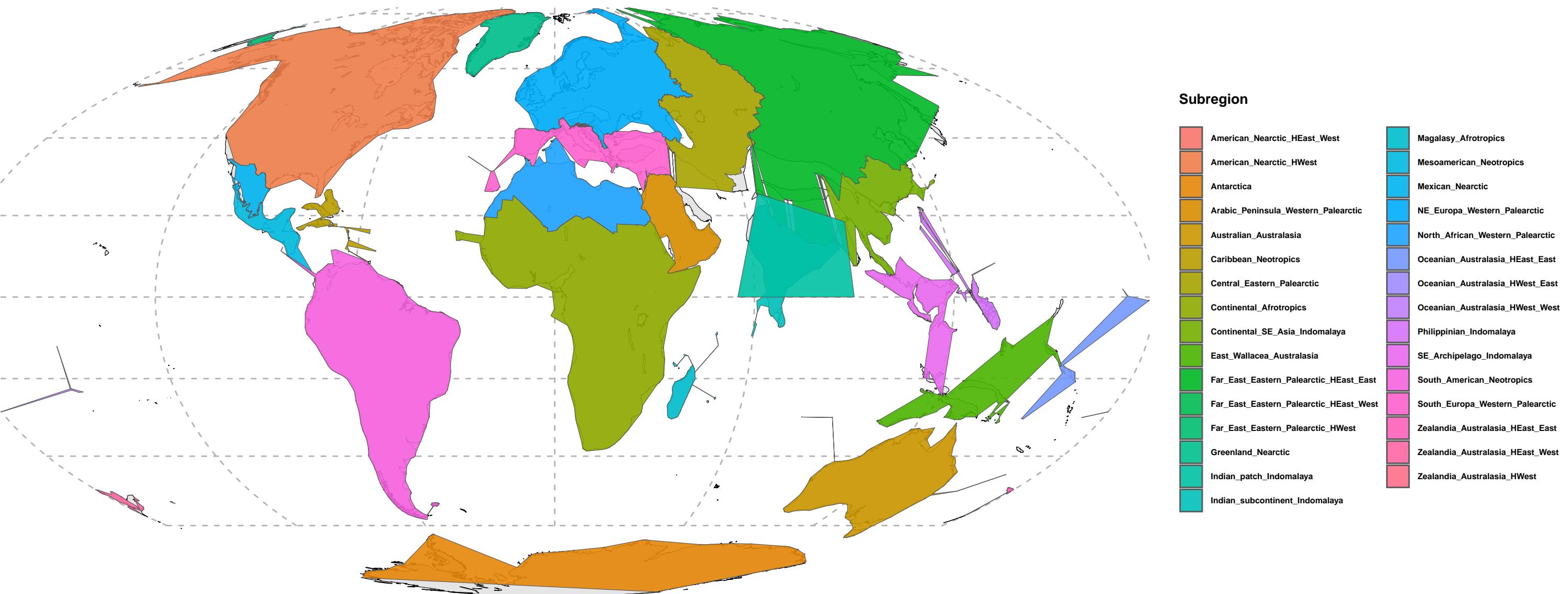
Subregion hulls in MULLER2022 model

35 My



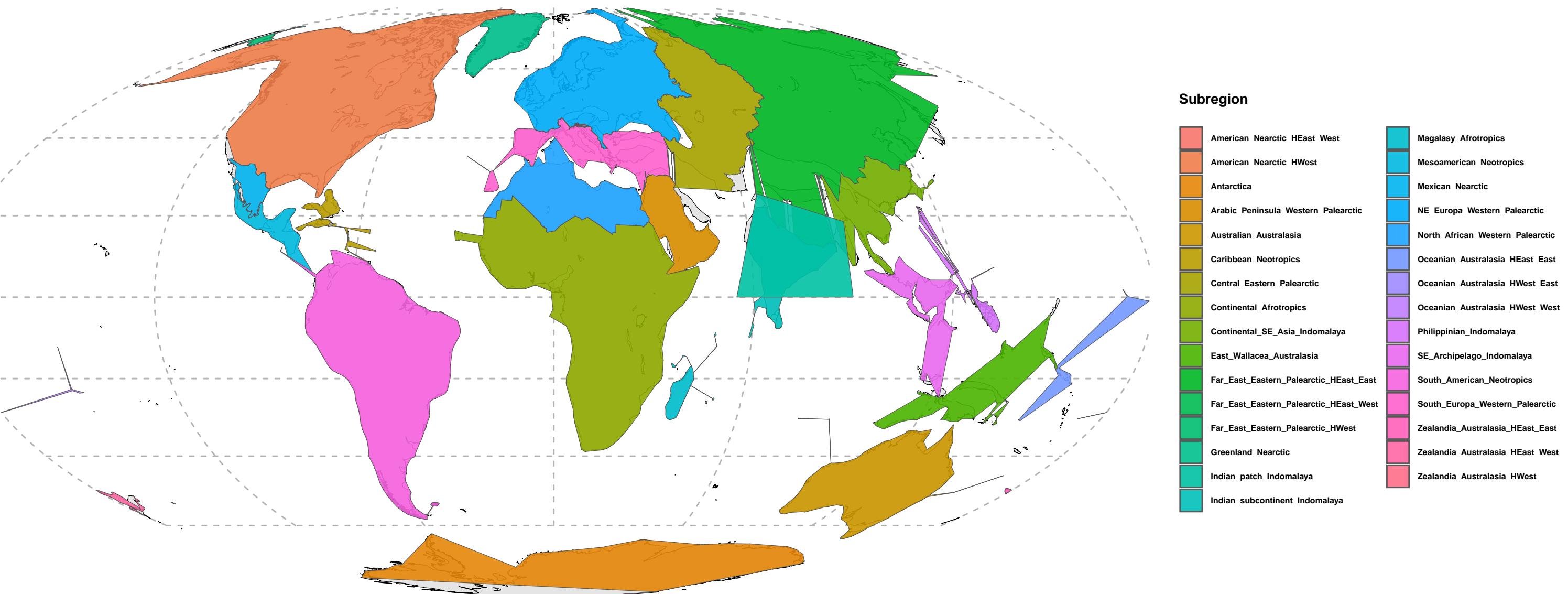
Subregion hulls in MULLER2022 model

36 My



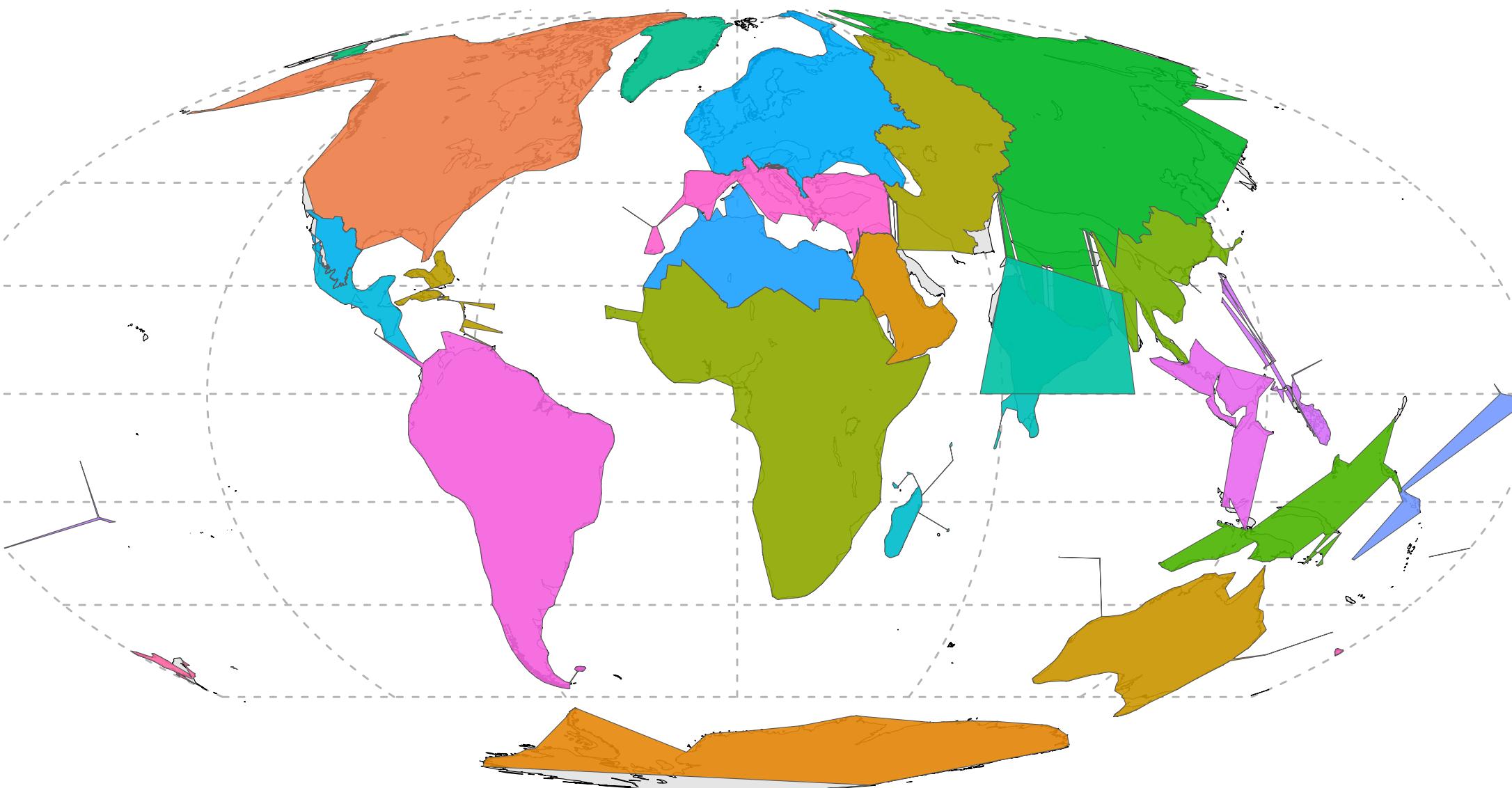
Subregion hulls in MULLER2022 model

37 My



Subregion hulls in MULLER2022 model

38 My

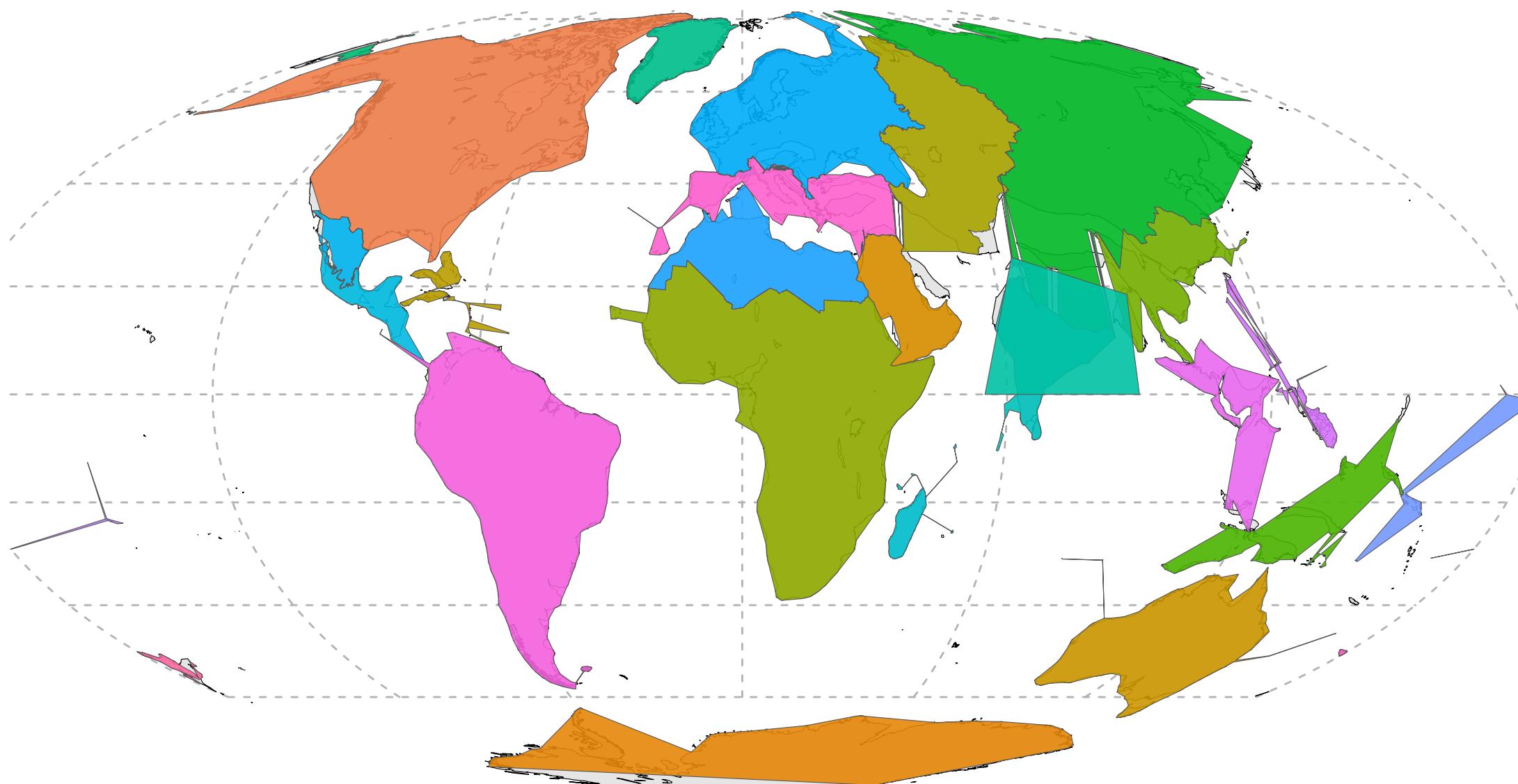


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HWest_East
Oceanian_Australasia_HEast_East	Oceanian_Australasia_HWest_West
Oceanian_Australasia_HWest_East	Continental_Afrotropics
Oceanian_Australasia_HWest_West	Philippinian_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
Philippinian_Indomalaya	East_Wallacea_Australasia
SE_Archipelago_Indomalaya	Far_East_Eastern_Palearctic_HEast_East
East_Wallacea_Australasia	Far_East_Eastern_Palearctic_HEast_West
Far_East_Eastern_Palearctic_HEast_East	Far_East_Eastern_Palearctic_HWest
Far_East_Eastern_Palearctic_HEast_West	Greenland_Nearctic
Far_East_Eastern_Palearctic_HWest	Indian_patch_Indomalaya
Greenland_Nearctic	Indian_subcontinent_Indomalaya
Indian_patch_Indomalaya	
Indian_subcontinent_Indomalaya	

Subregion hulls in MULLER2022 model

39 My

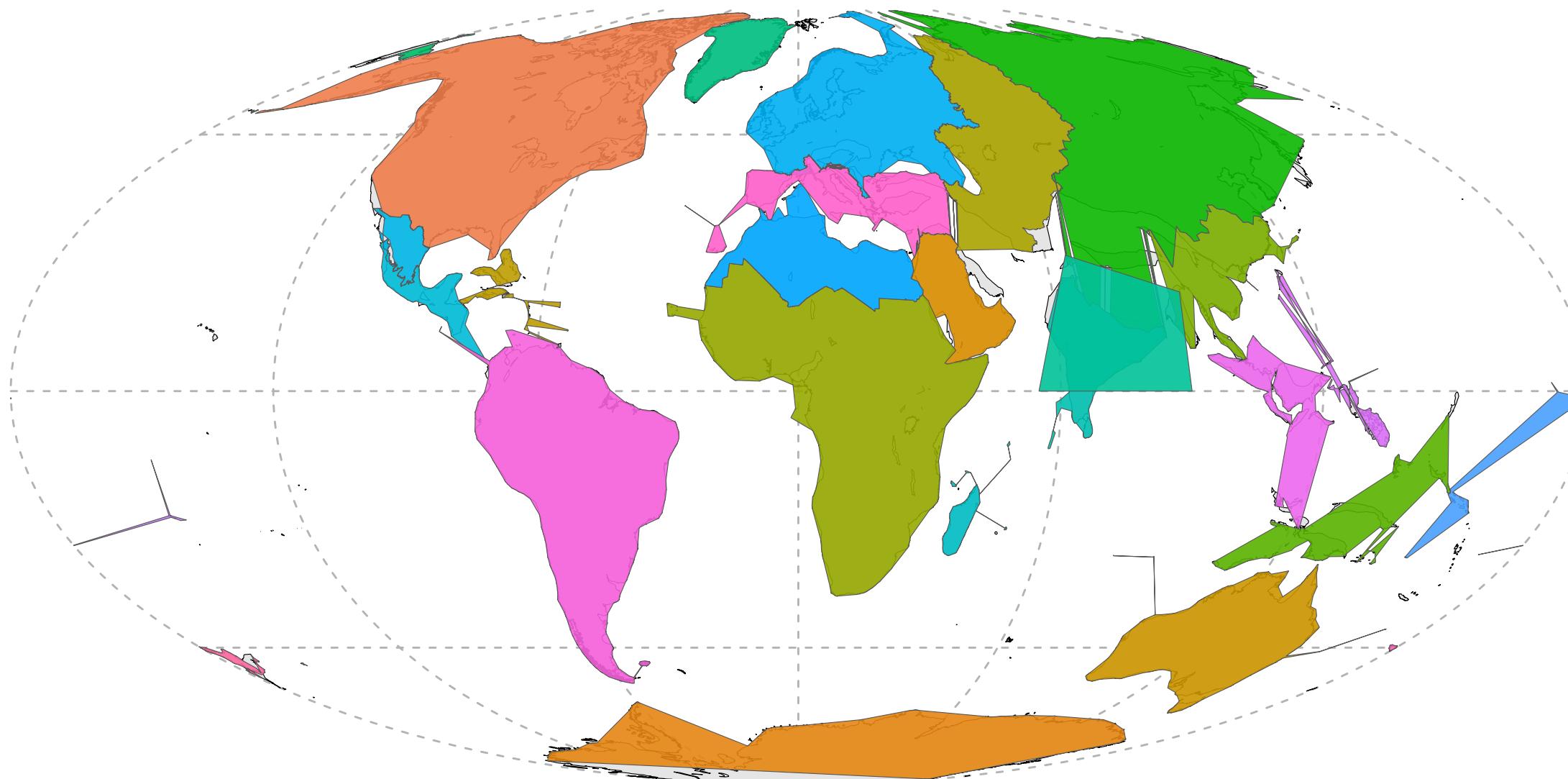


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_East
Continental_Afrotropics	Oceanian_Australasia_HWest_East
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest_West
East_Wallacea_Australasia	Philippine_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

40 My

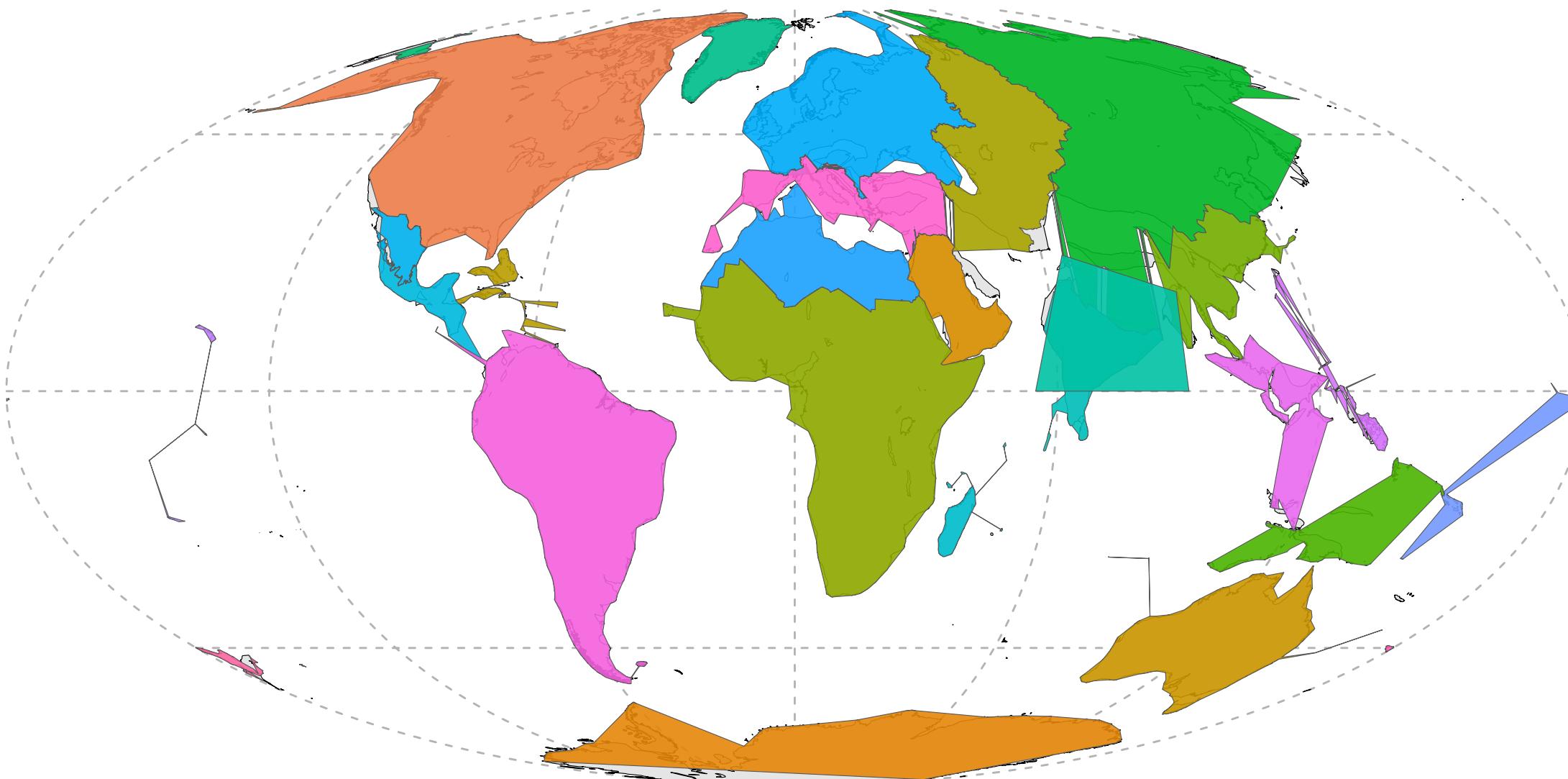


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest_East
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest_West
East_Wallacea_Australasia	Philippinian_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

41 My

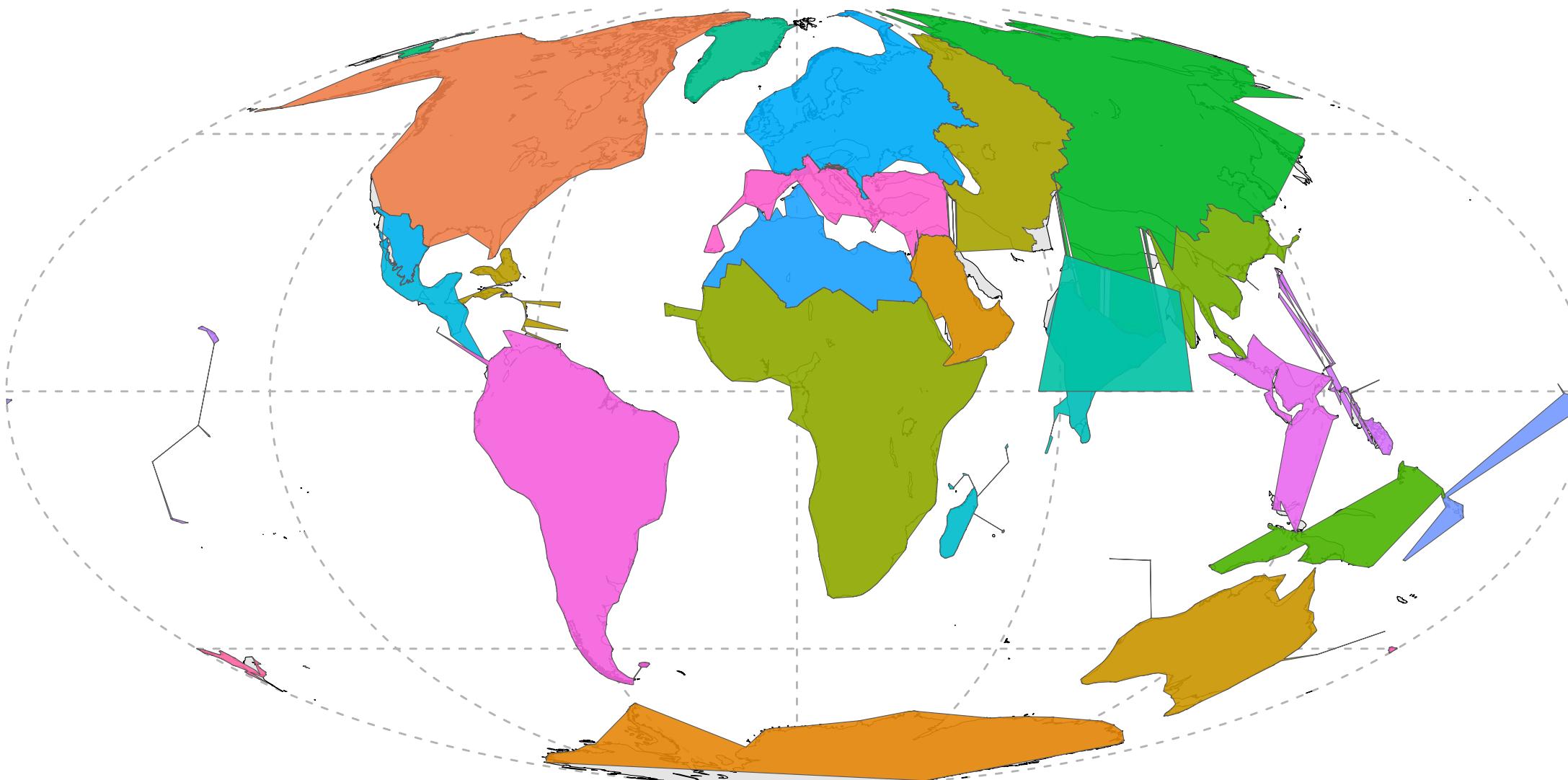


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_patch_Indomalaya	Zealandia_Australasia_HWest
Indian_subcontinent_Indomalaya	

Subregion hulls in MULLER2022 model

42 My

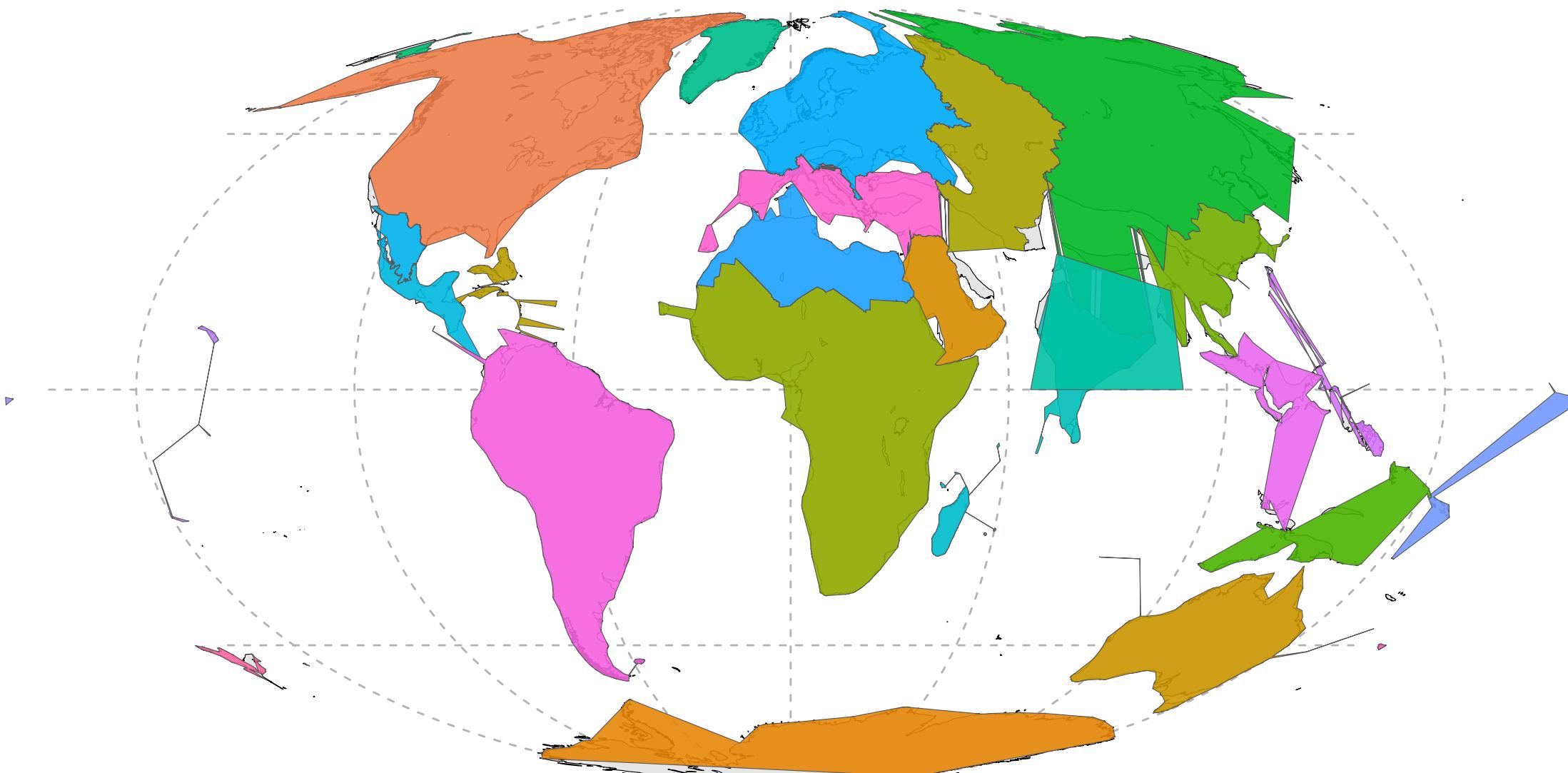


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_patch_Indomalaya	Zealandia_Australasia_HWest
Indian_subcontinent_Indomalaya	

Subregion hulls in MULLER2022 model

43 My

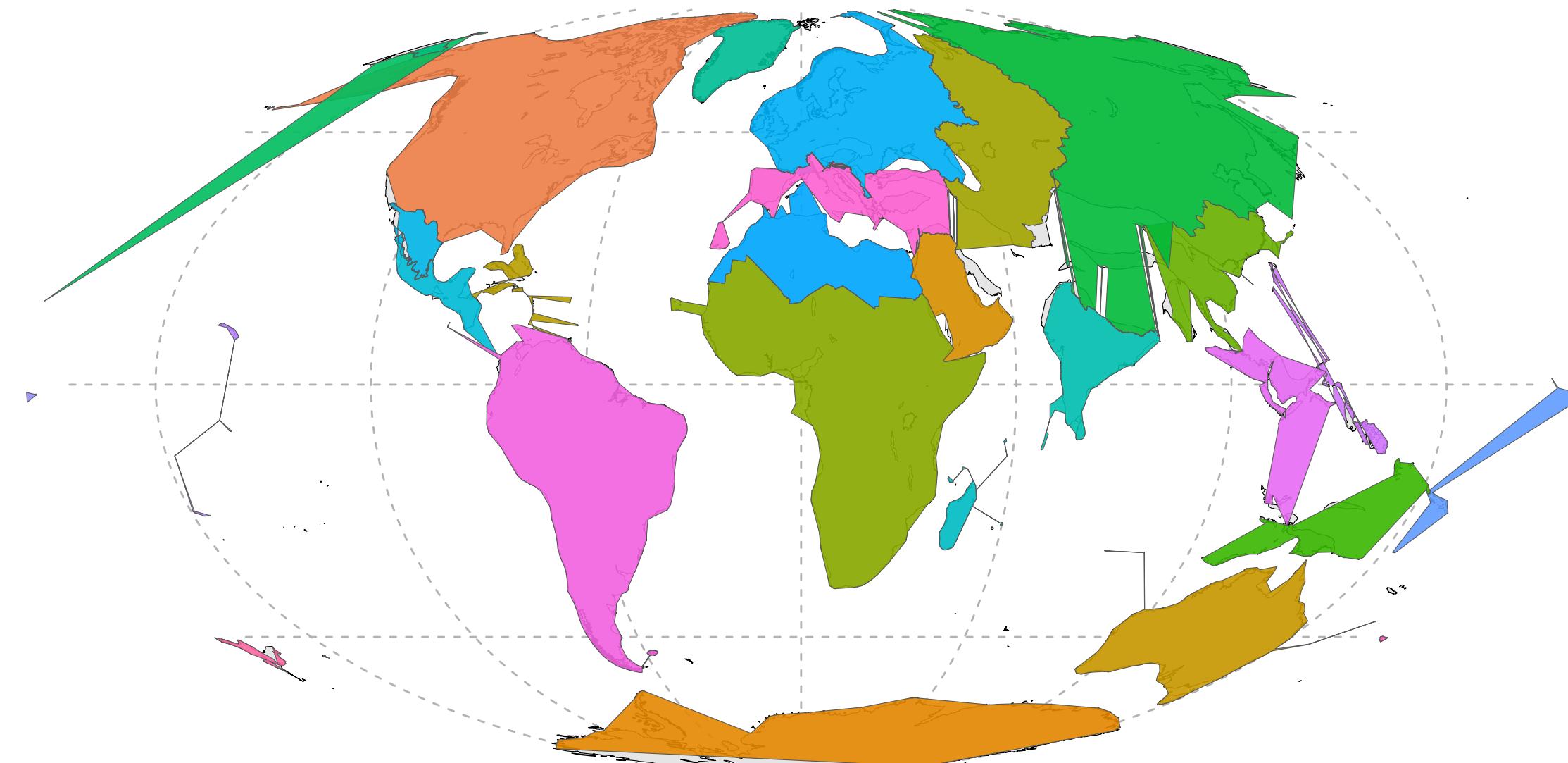


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_patch_Indomalaya	Zealandia_Australasia_HWest
Indian_subcontinent_Indomalaya	

Subregion hulls in MULLER2022 model

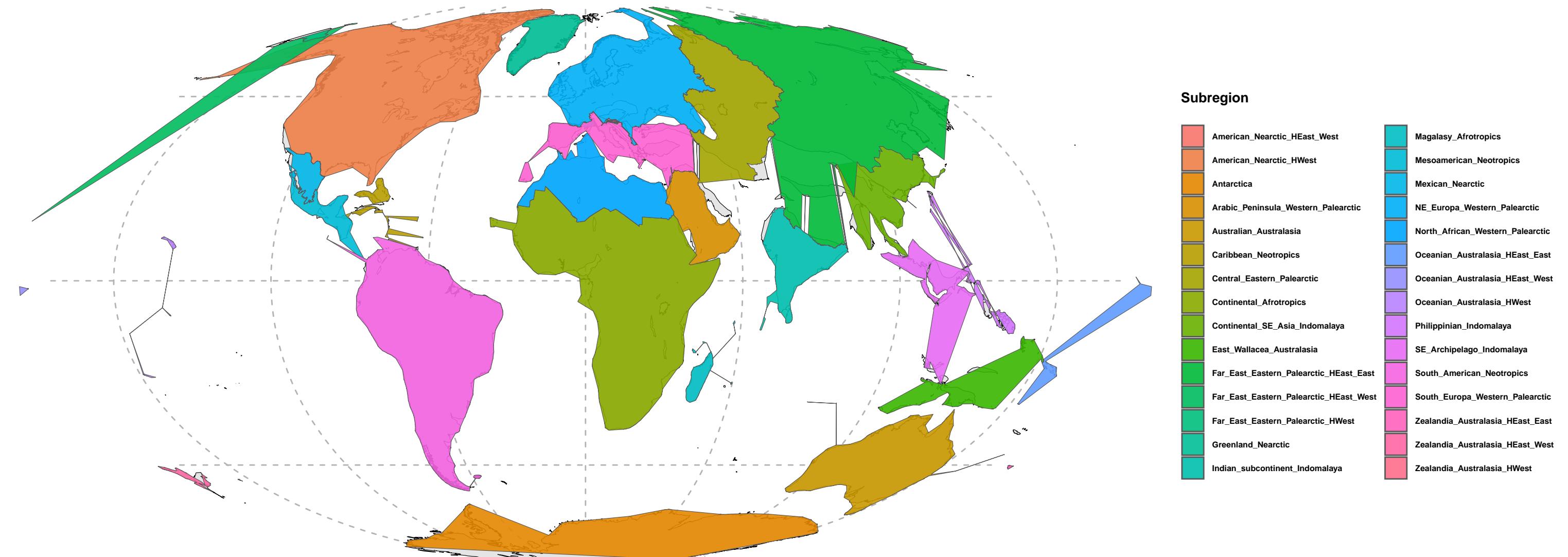
44 My



Subregion

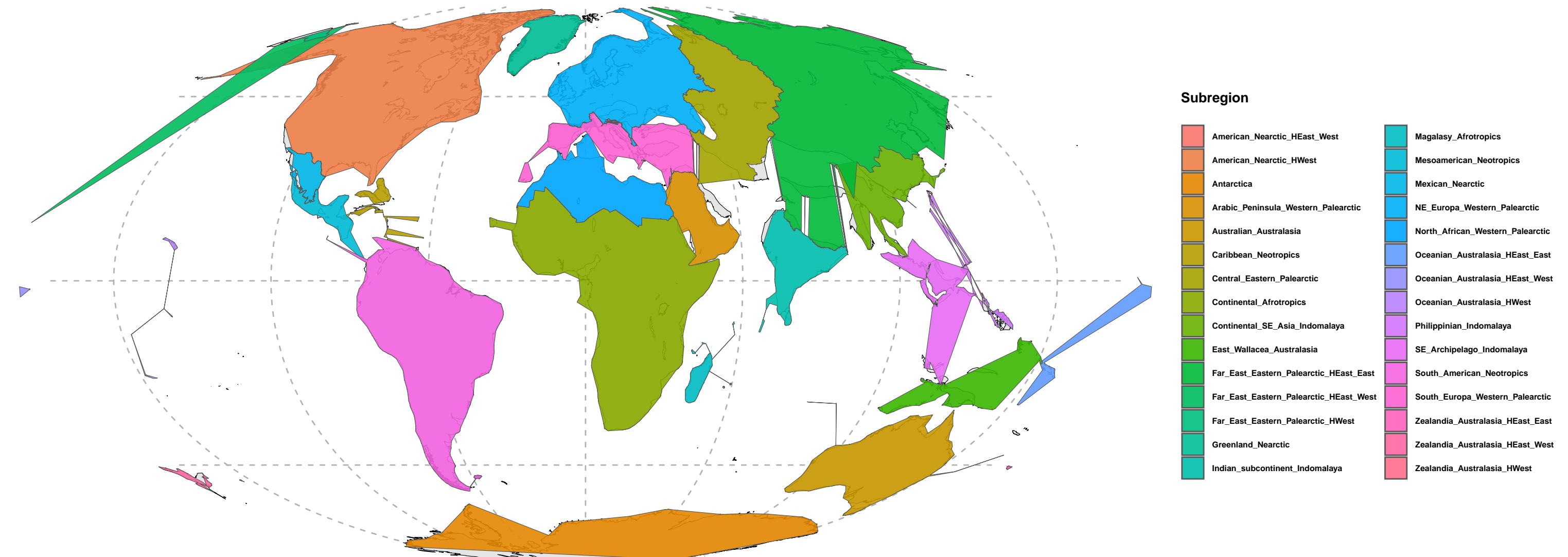
American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model 45 My



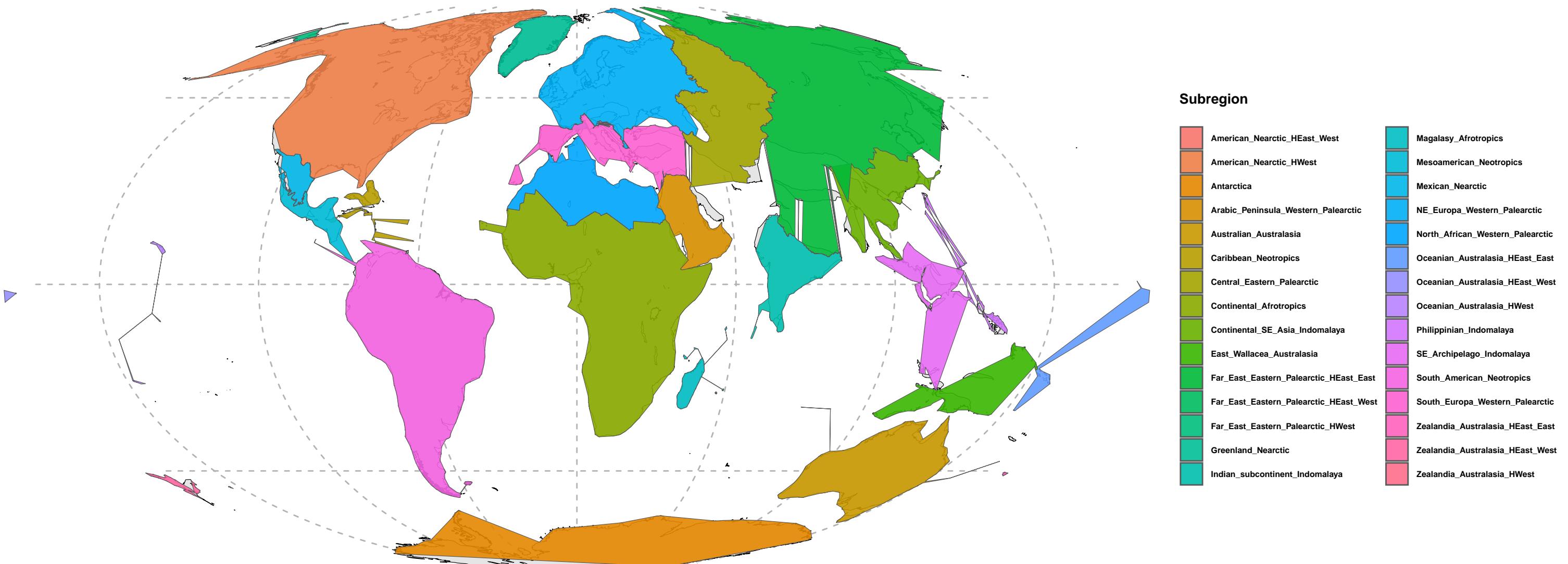
Subregion hulls in MULLER2022 model

46 My



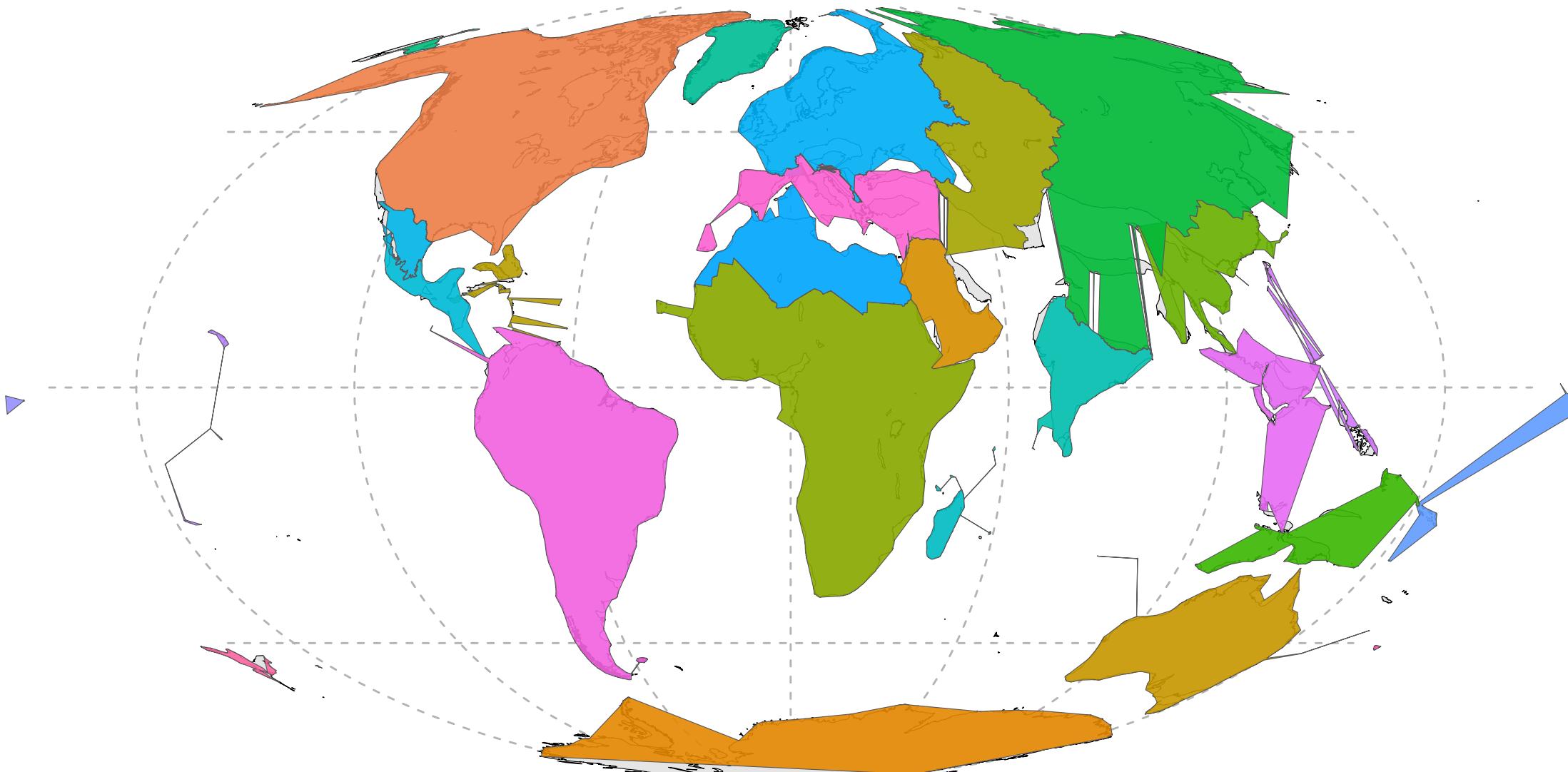
Subregion hulls in MULLER2022 model

47 My



Subregion hulls in MULLER2022 model

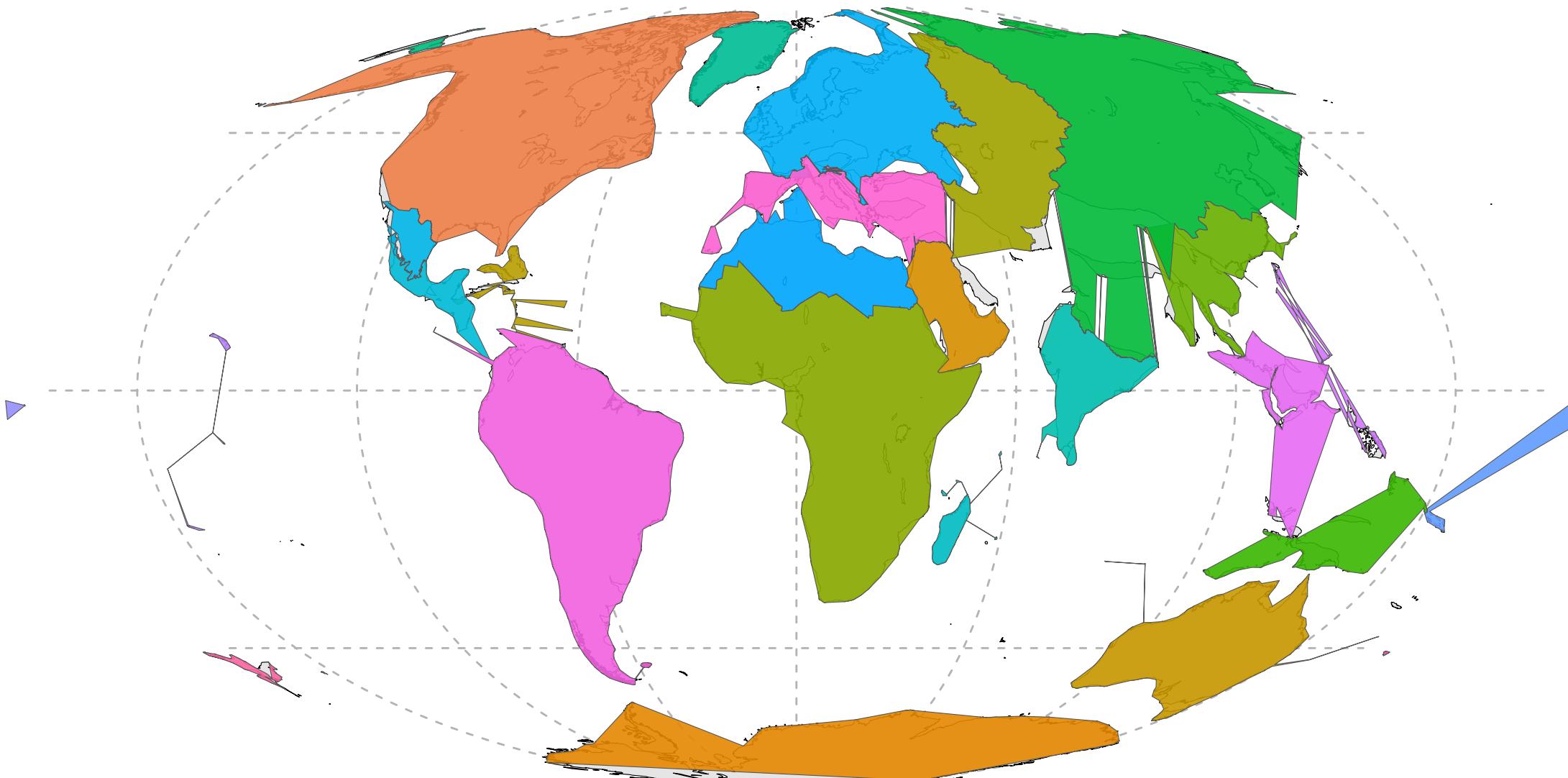
48 My



Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

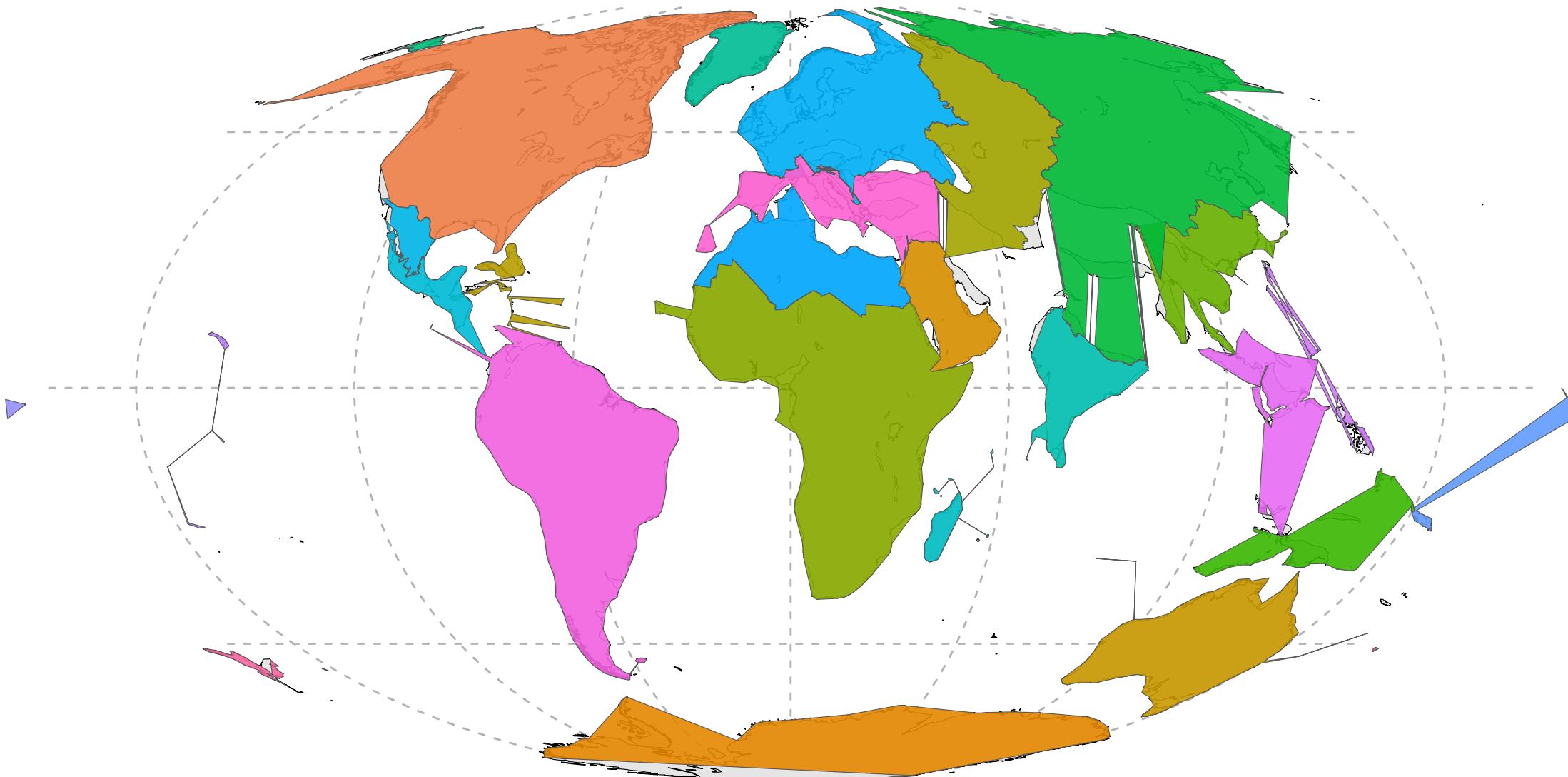
Subregion hulls in MULLER2022 model 49 My



Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast_East
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Philippinian_Indomalaya	Continental_SE_Asia_Indomalaya
SE_Archipelago_Indomalaya	East_Wallacea_Australasia
South_American_Neotropics	Far_East_Eastern_Palearctic_HEast_East
South_Europa_Western_Palearctic	Far_East_Eastern_Palearctic_HEast_West
Zealandia_Australasia_HEast_East	Far_East_Eastern_Palearctic_HWest
Zealandia_Australasia_HEast_West	Greenland_Nearctic
Zealandia_Australasia_HWest	Indian_subcontinent_Indomalaya

Subregion hulls in MULLER2022 model 50 My

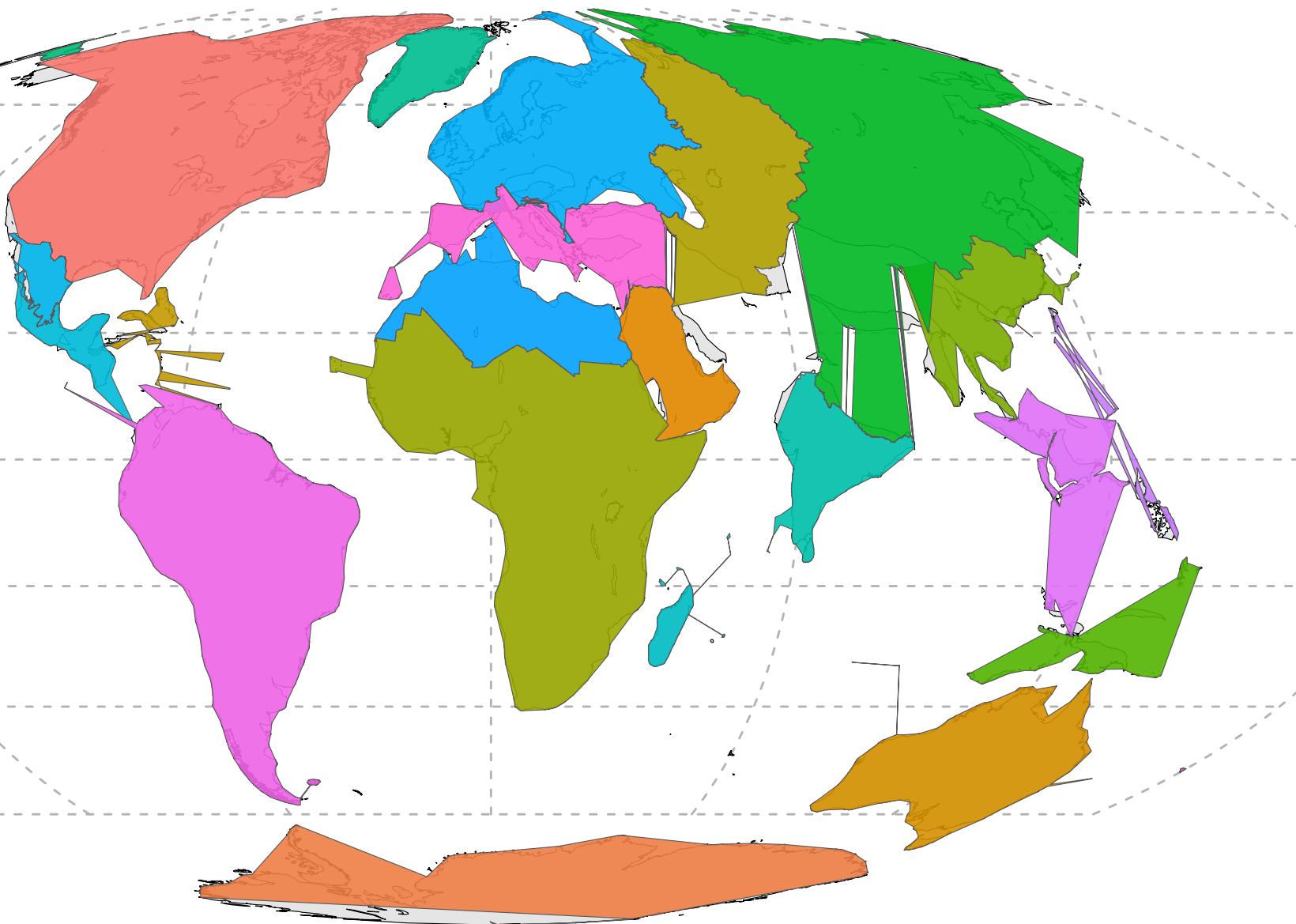


Subregion

American_Nearctic_HEast_West	Magalasy_Afrotropics
American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	Australian_Australasia
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_East
Continental_Afrotropics	Oceanian_Australasia_HEast_West
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippinian_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
South_American_Neotropics	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

51 My

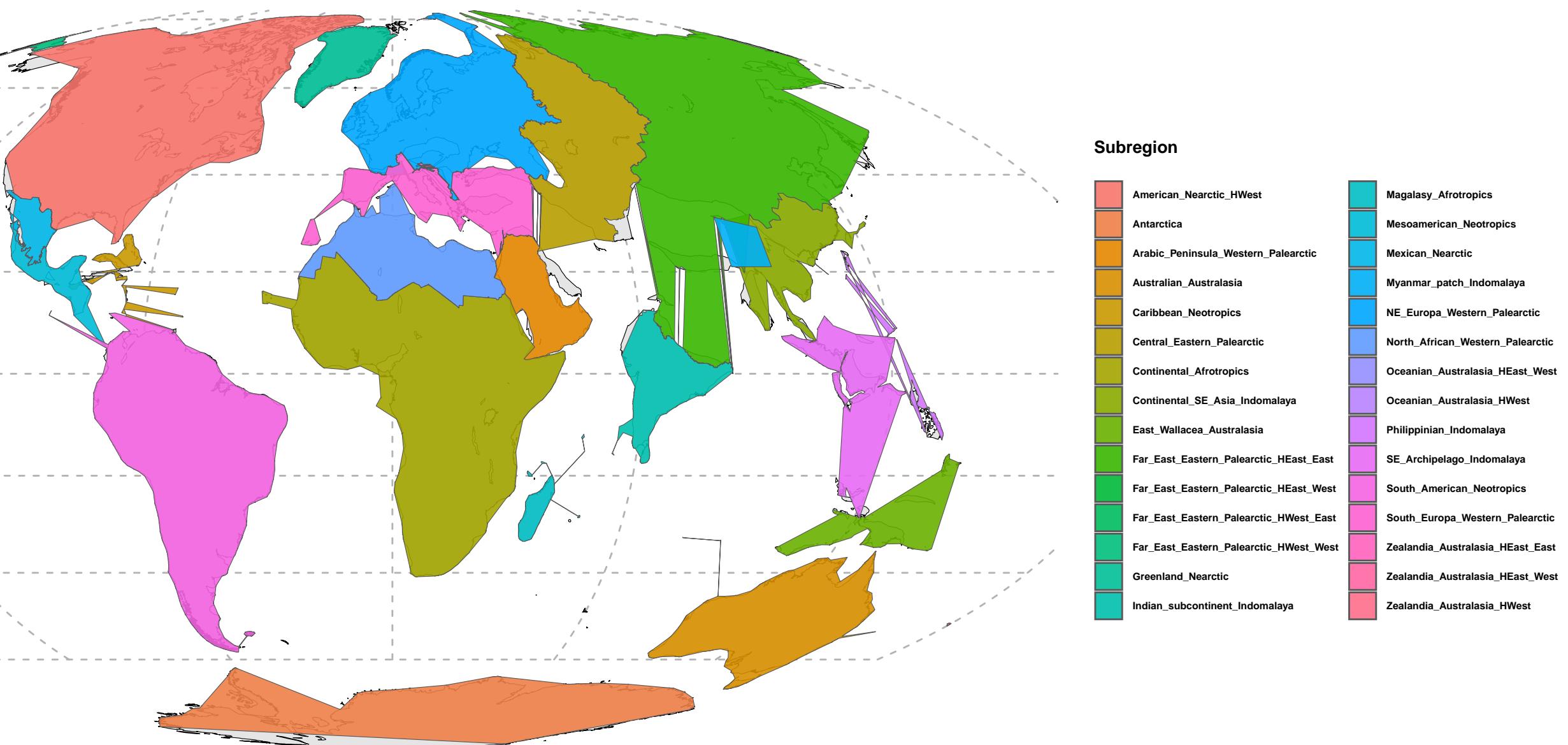


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

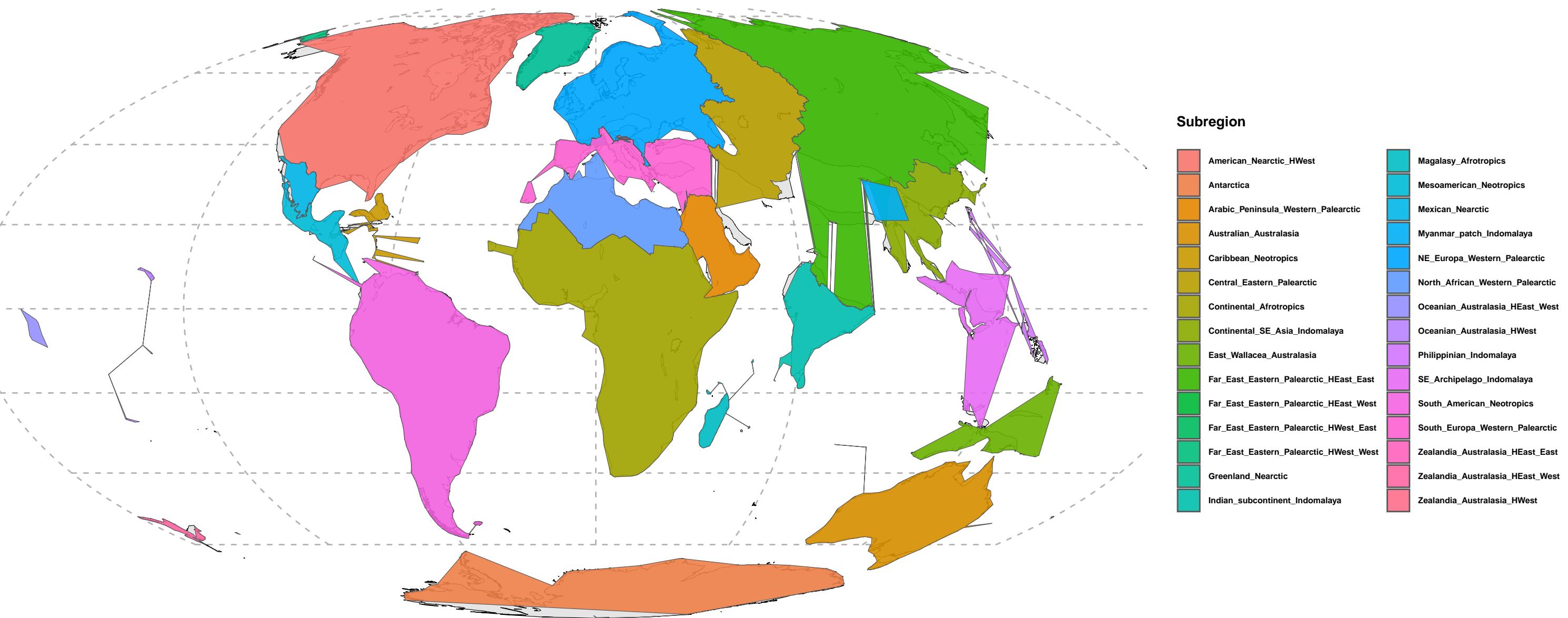
Subregion hulls in MULLER2022 model

52 My



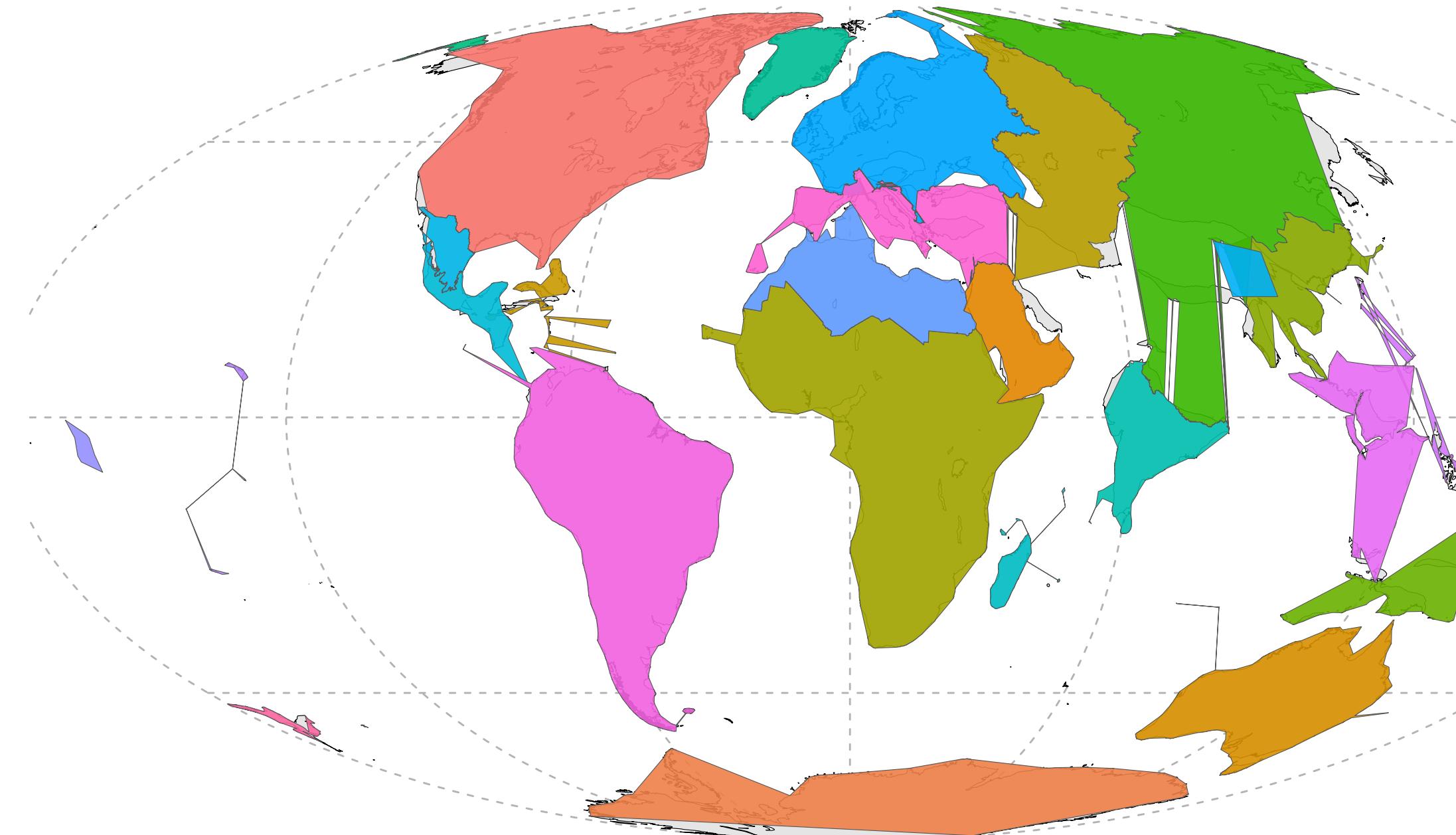
Subregion hulls in MULLER2022 model

53 My



Subregion hulls in MULLER2022 model

54 My

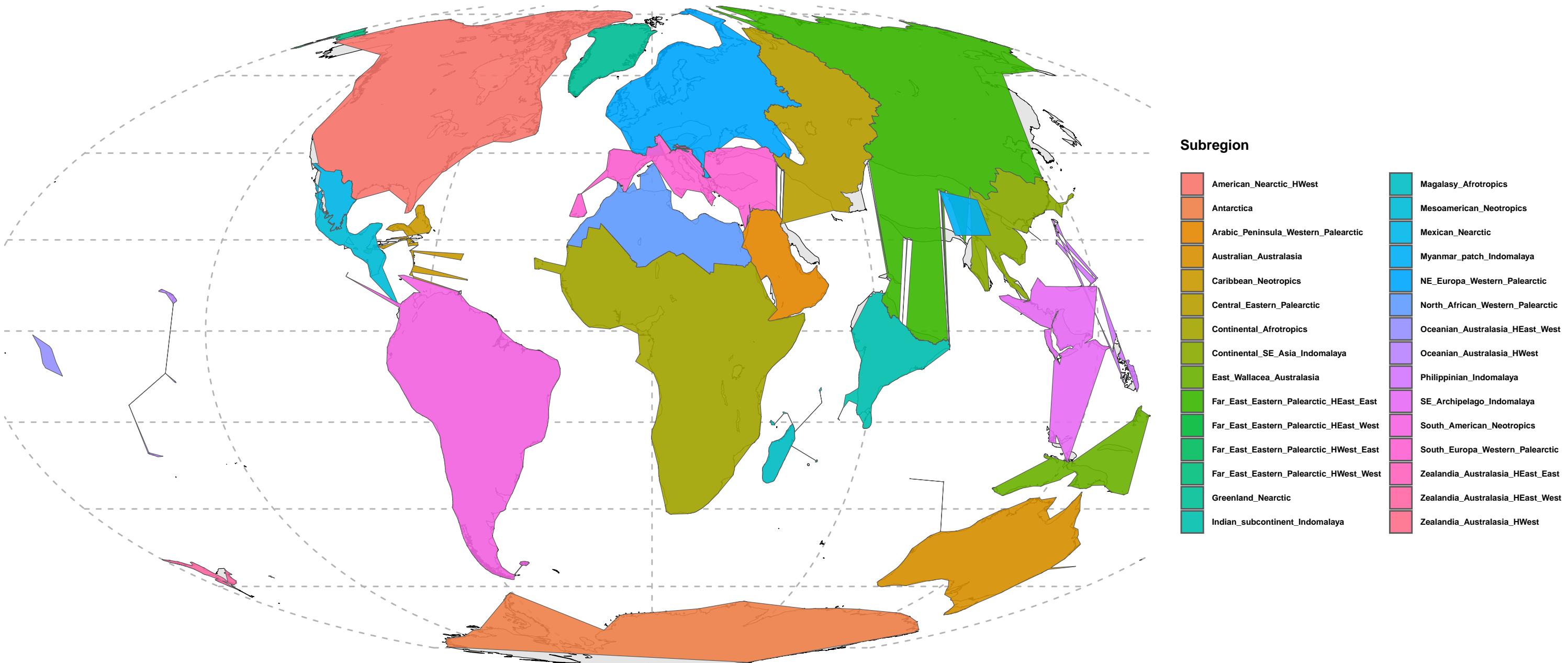


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippine_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

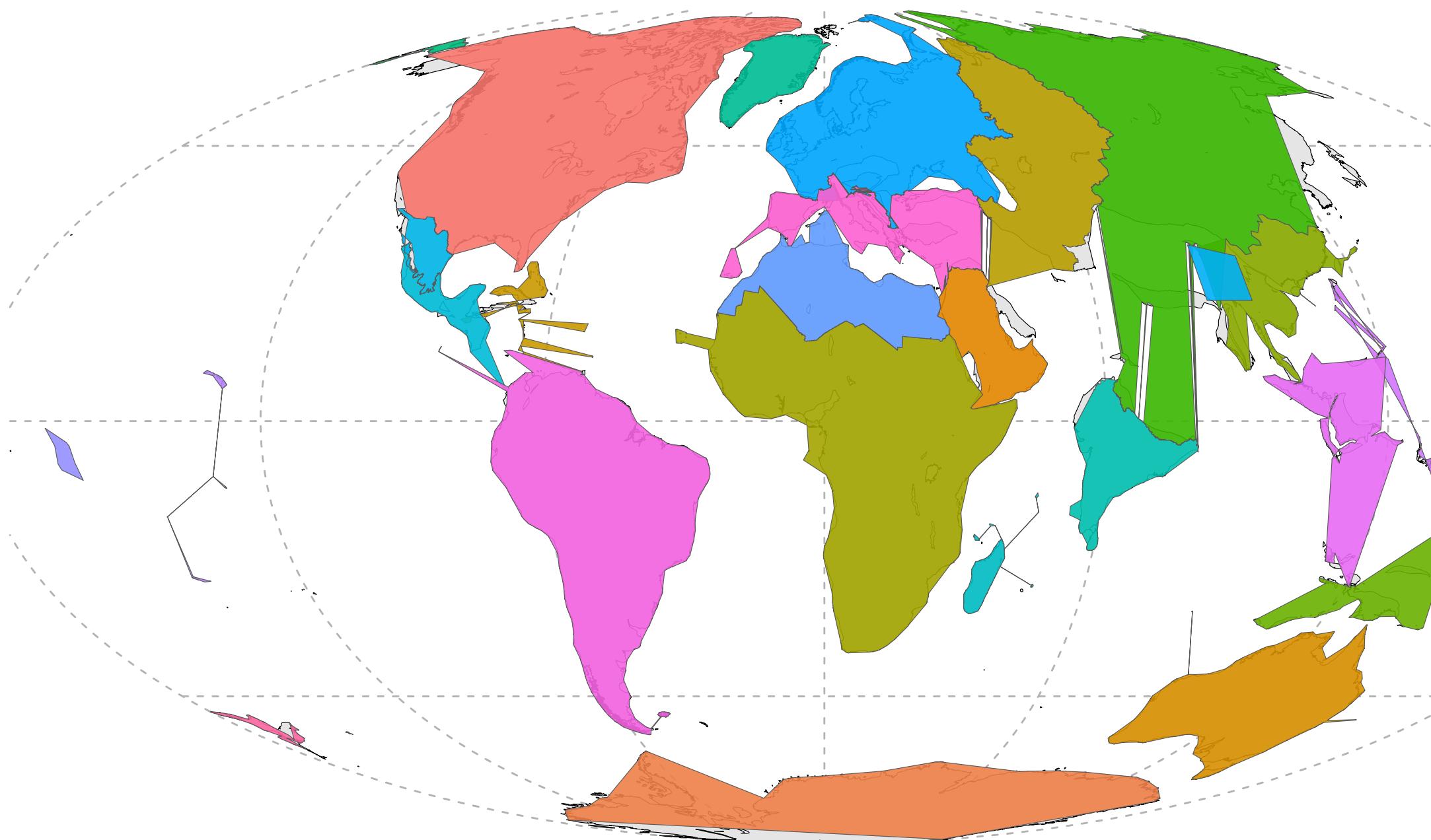
Subregion hulls in MULLER2022 model

55 My



Subregion hulls in MULLER2022 model

56 My

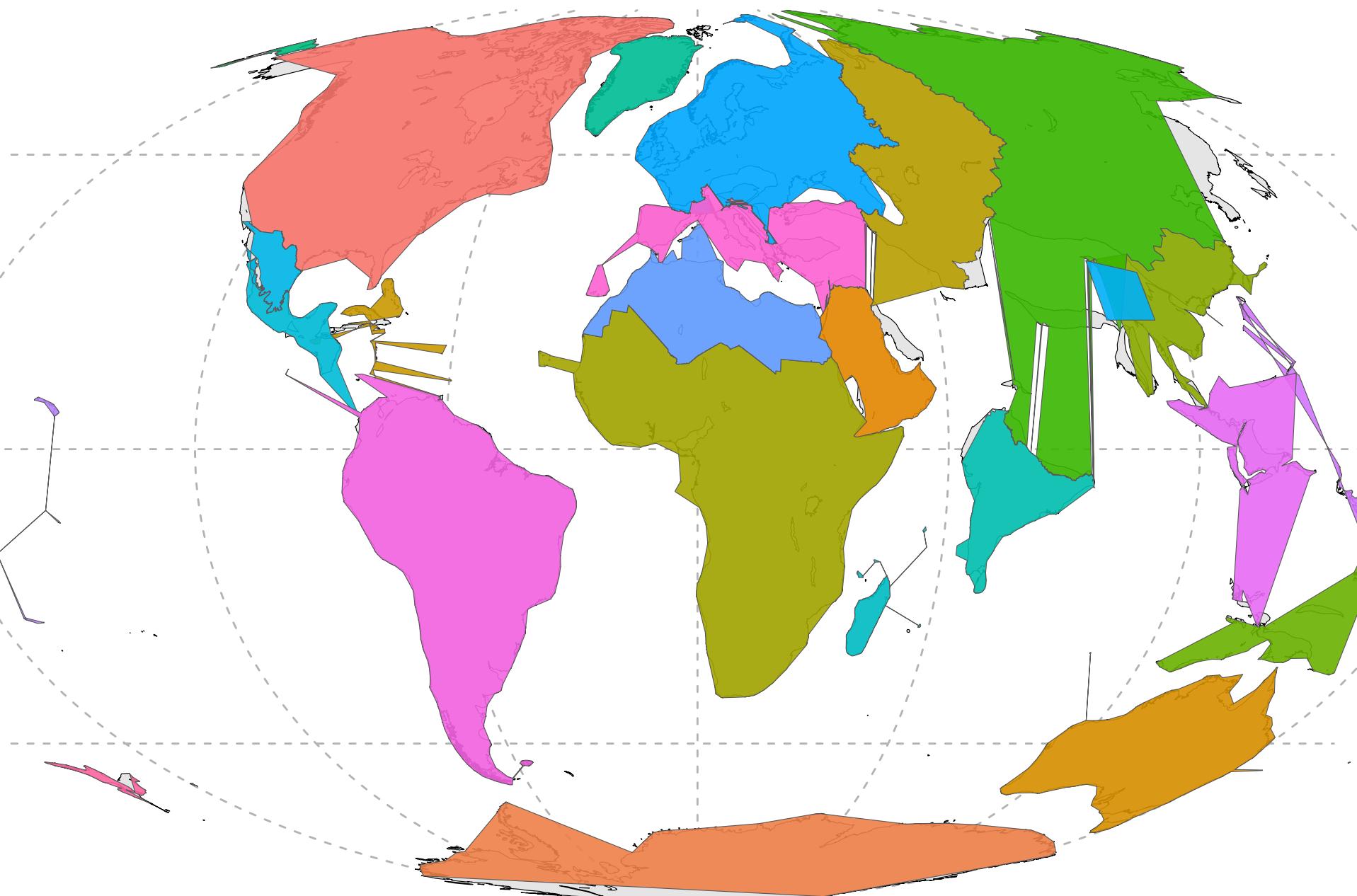


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
East_Wallacea_Australasia	Oceanian_Australasia_HWest
Far_East_Eastern_Palearctic_HEast_East	Philippian_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HWest_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_West	South_Europa_Western_Palearctic
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Zealandia_Australasia_HWest
Indian_subcontinent_Indomalaya	

Subregion hulls in MULLER2022 model

57 My

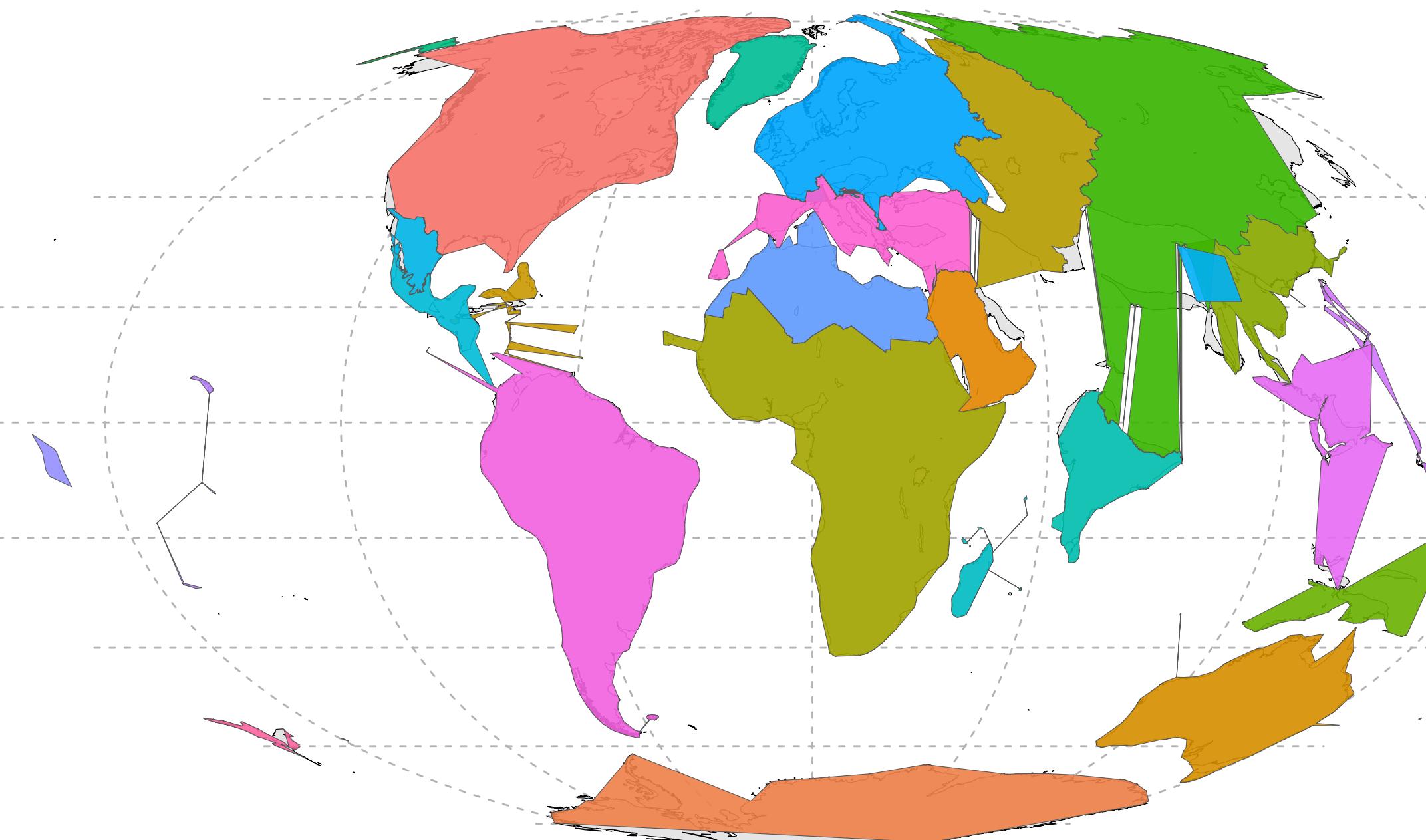


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmarese_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
East_Wallacea_Australasia	Oceanian_Australasia_HWest
Far_East_Eastern_Palearctic_HEast_East	Philippine_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HWest_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

58 My

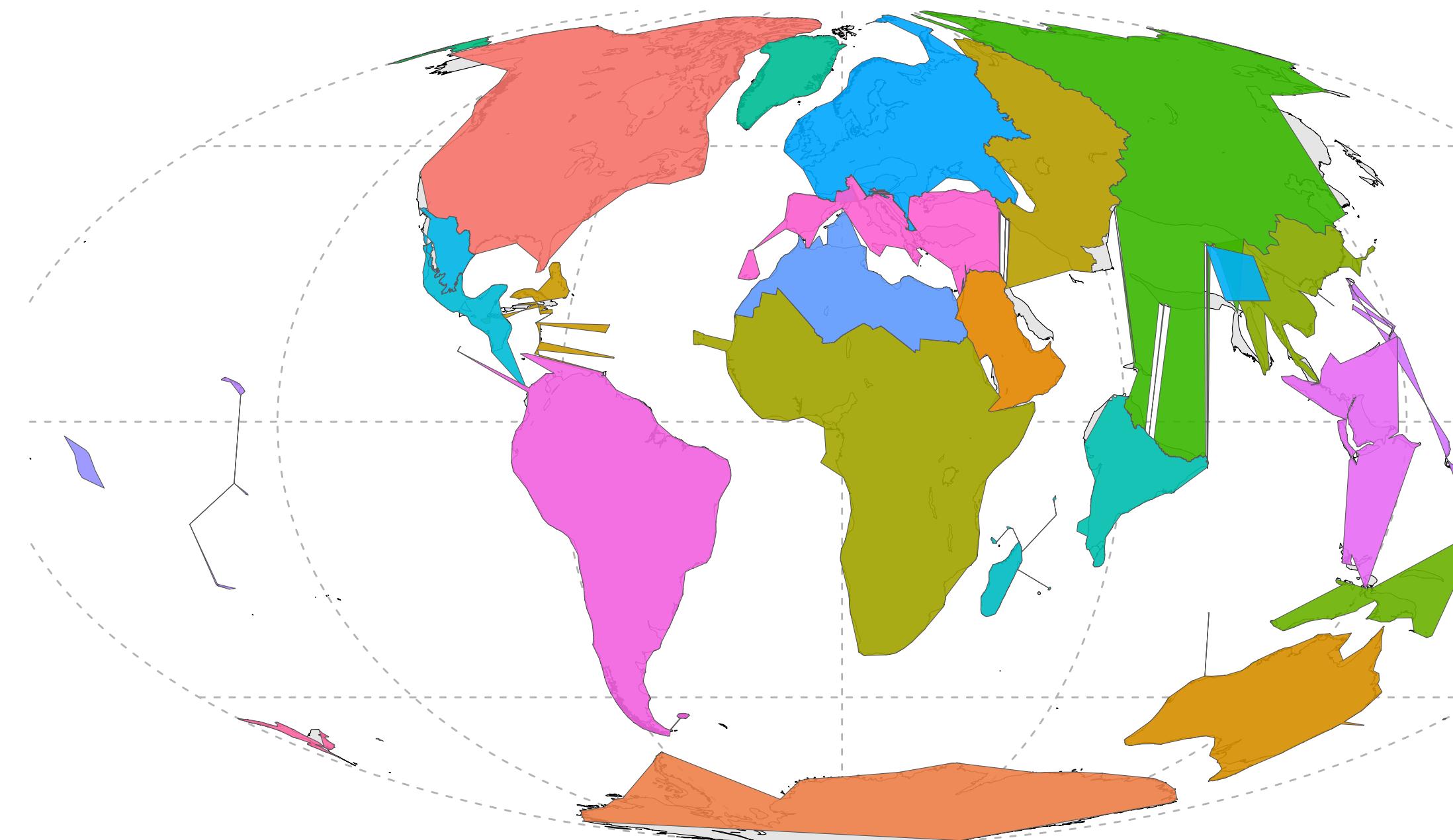


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Continental_Afrotropics
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HEast_West
East_Wallacea_Australasia	Oceanian_Australasia_HWest
Philippian_Indomalaya	Continental_Afrotropics
SE_Archipelago_Indomalaya	East_Wallacea_Australasia
South_American_Neotropics	Philippian_Indomalaya
South_Europa_Western_Palearctic	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_East	Far_East_Eastern_Palearctic_HEast_East
Far_East_Eastern_Palearctic_HWest_West	Far_East_Eastern_Palearctic_HEast_West
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HEast_East
Zealandia_Australasia_HEast_West	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Greenland_Nearctic
Indian_subcontinent_Indomalaya	Indian_subcontinent_Indomalaya
Zealandia_Australasia_HWest	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

59 My

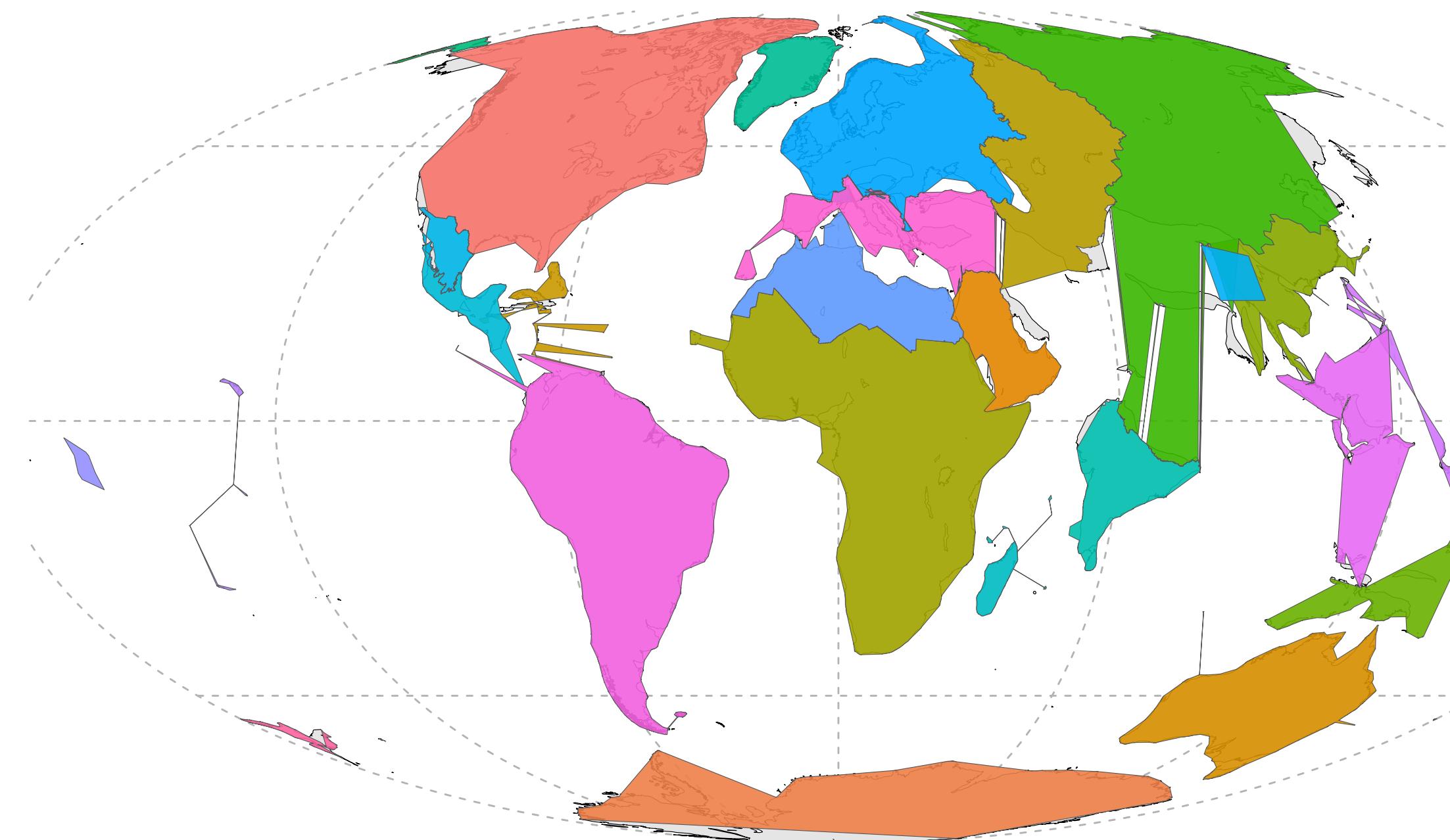


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Mesoamerican_Neotropics	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast_West
Continental_Afrotropics	Oceanian_Australasia_HWest
Magalasy_Afrotropics	Philippine_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_East	Zealandia_Australasia_HEast_East
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Indian_subcontinent_Indomalaya
Zealandia_Australasia_HEast_West	Zealandia_Australasia_HEast_West
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HEast_East

Subregion hulls in MULLER2022 model

60 My

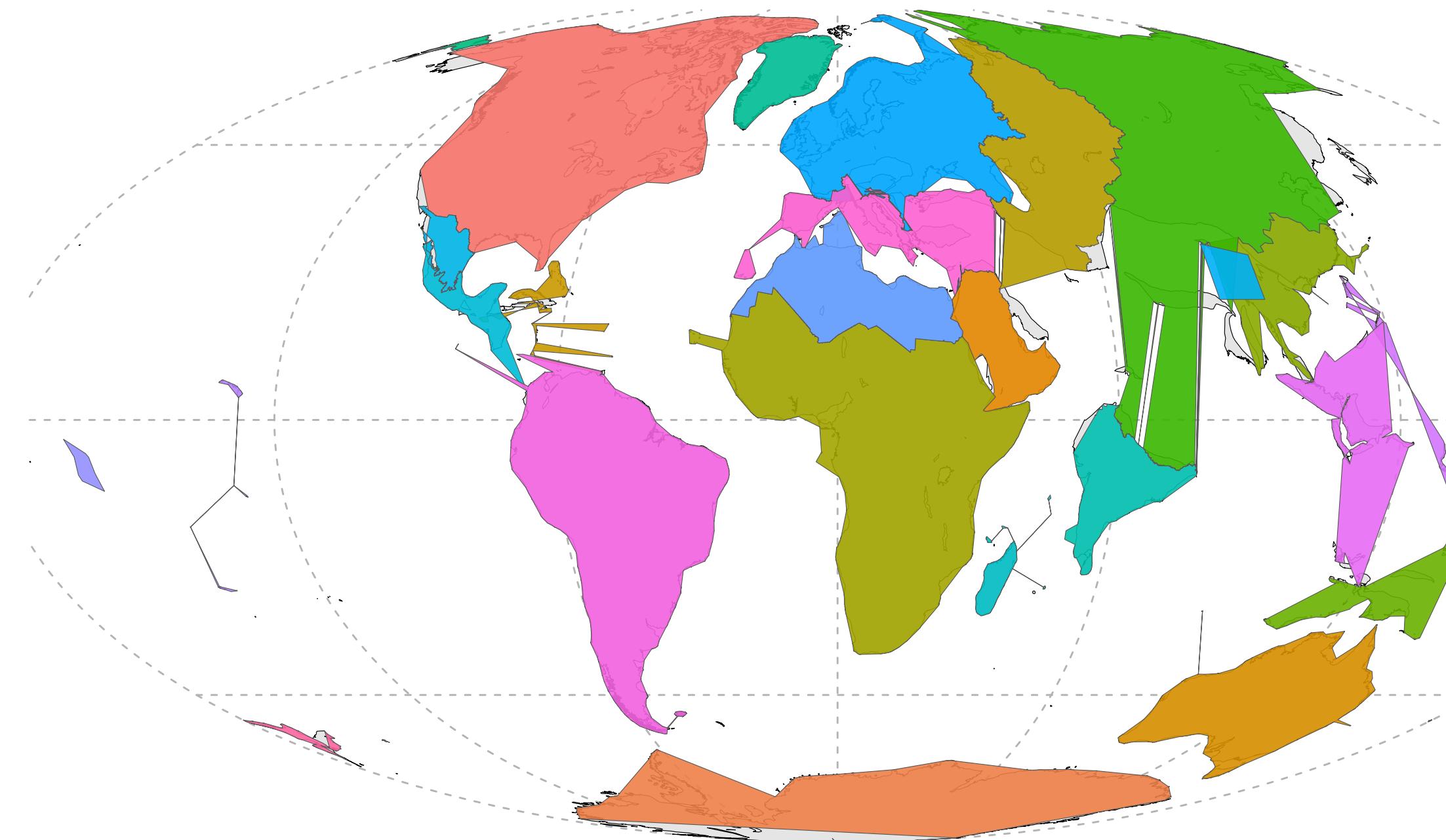


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippine_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

61 My

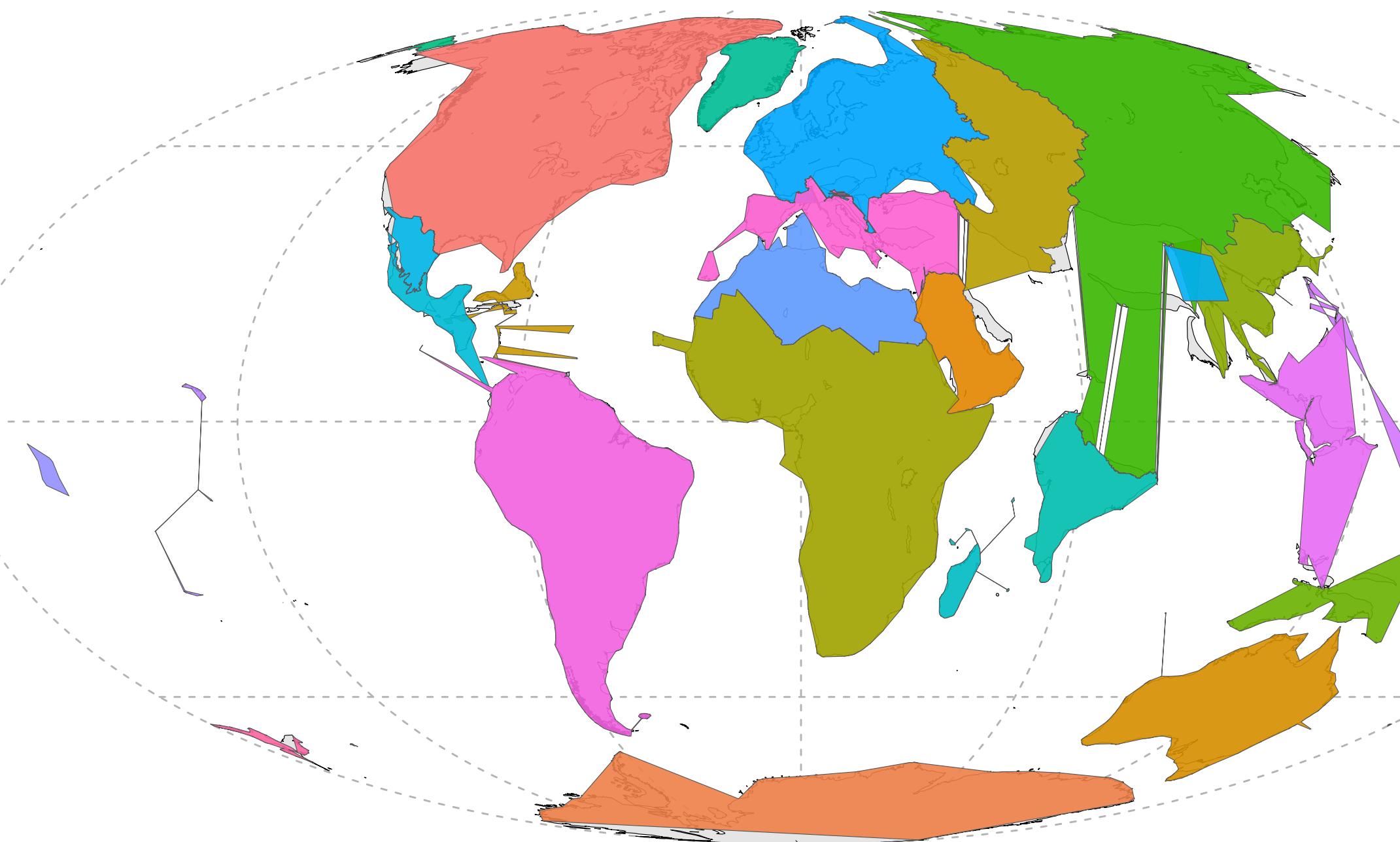


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Myanmar_patch_Indomalaya	Australian_Australasia
CARIBBEAN_Neotropics	NE_Europa_Western_Palearctic
North_African_Western_Palearctic	North_African_Western_Palearctic
Central_Eastern_Palearctic	Central_Eastern_Palearctic
Continental_Afrotropics	Continental_Afrotropics
Oceanian_Australasia_HEast_West	Oceanian_Australasia_HEast_West
Oceanian_Australasia_HWest	Oceanian_Australasia_HWest
East_Wallacea_Australasia	East_Wallacea_Australasia
Philippine_Indomalaya	Philippine_Indomalaya
SE_Archipelago_Indomalaya	SE_Archipelago_Indomalaya
South_American_Neotropics	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_East	Far_East_Eastern_Palearctic_HEast_East
Far_East_Eastern_Palearctic_HEast_West	Far_East_Eastern_Palearctic_HEast_West
Far_East_Eastern_Palearctic_HWest_East	Far_East_Eastern_Palearctic_HWest_East
Far_East_Eastern_Palearctic_HWest_West	Far_East_Eastern_Palearctic_HWest_West
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HEast_East
Zealandia_Australasia_HEast_West	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Greenland_Nearctic
Indian_subcontinent_Indomalaya	Indian_subcontinent_Indomalaya
Zealandia_Australasia_HWest	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

62 My

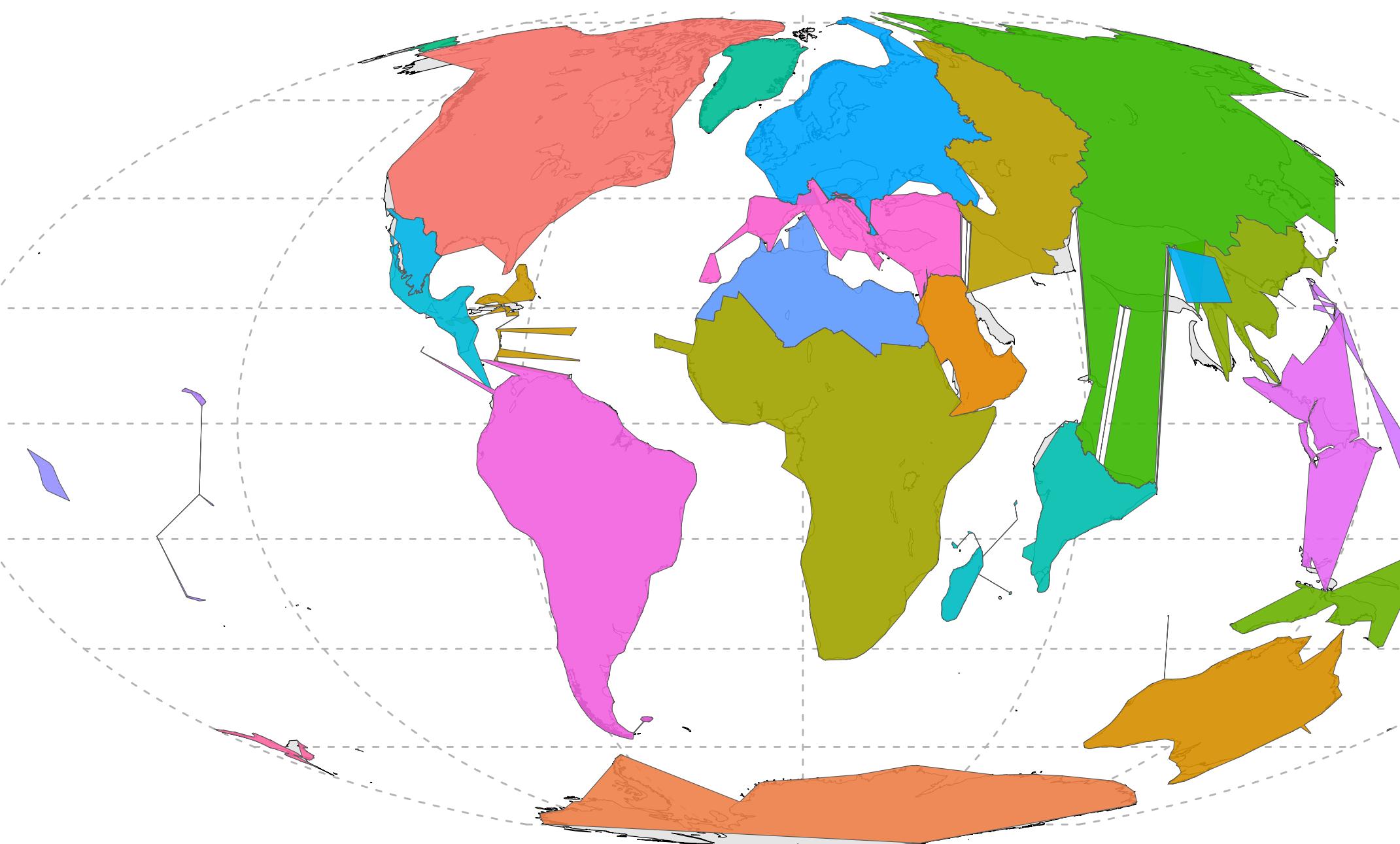


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palaearctic	Mexican_Nearctic
Australian_Australasia	Myanmarese_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palaearctic
Central_Eastern_Palaearctic	North_African_Western_Palaearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
East_Wallacea_Australasia	Oceanian_Australasia_HWest
Far_East_Eastern_Palaearctic_HEast_East	Philippine_Indomalaya
Far_East_Eastern_Palaearctic_HEast_West	SE_Archipelago_Indomalaya
Far_East_Eastern_Palaearctic_HWest_East	South_American_Neotropics
Far_East_Eastern_Palaearctic_HWest_West	South_Europa_Western_Palaearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

63 My

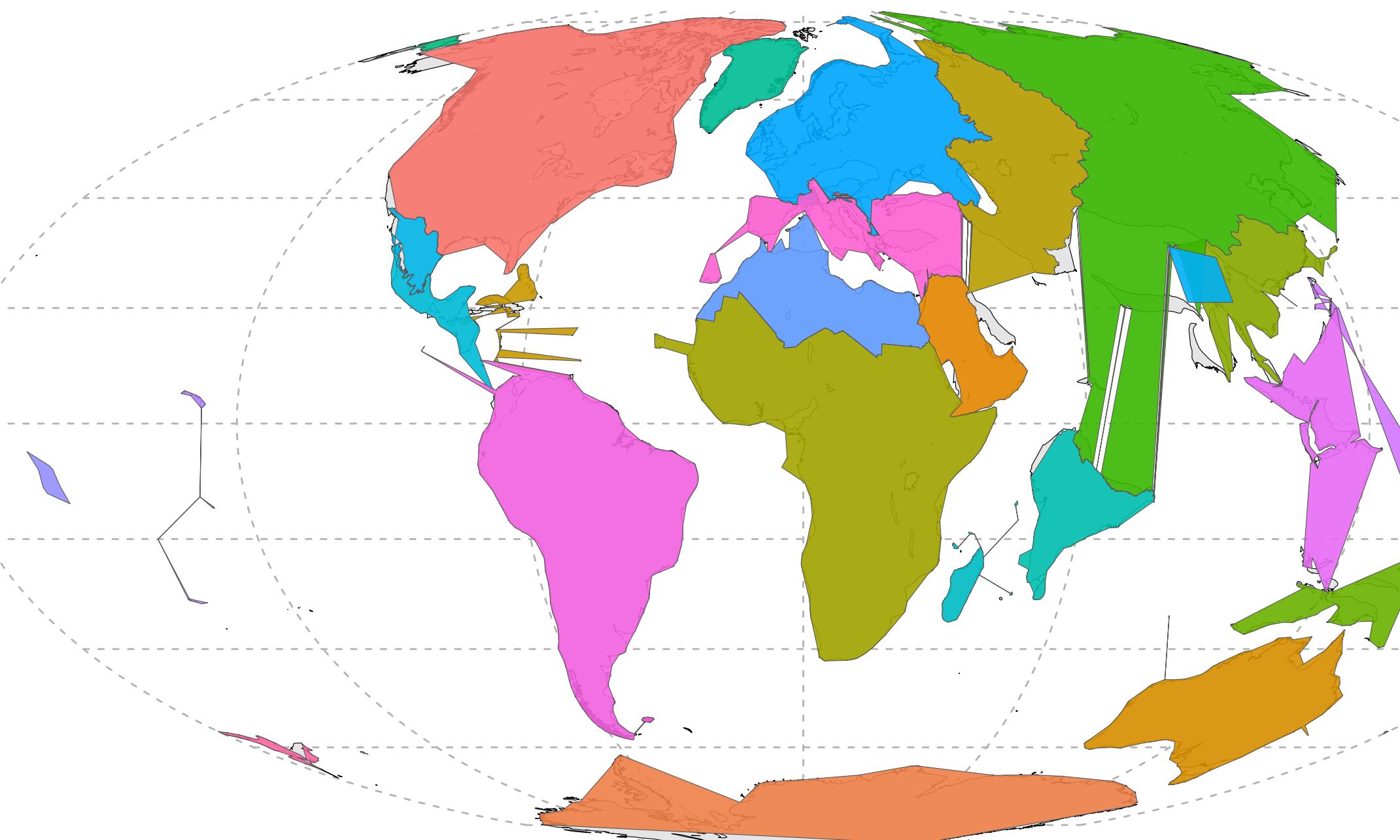


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippian_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

64 My

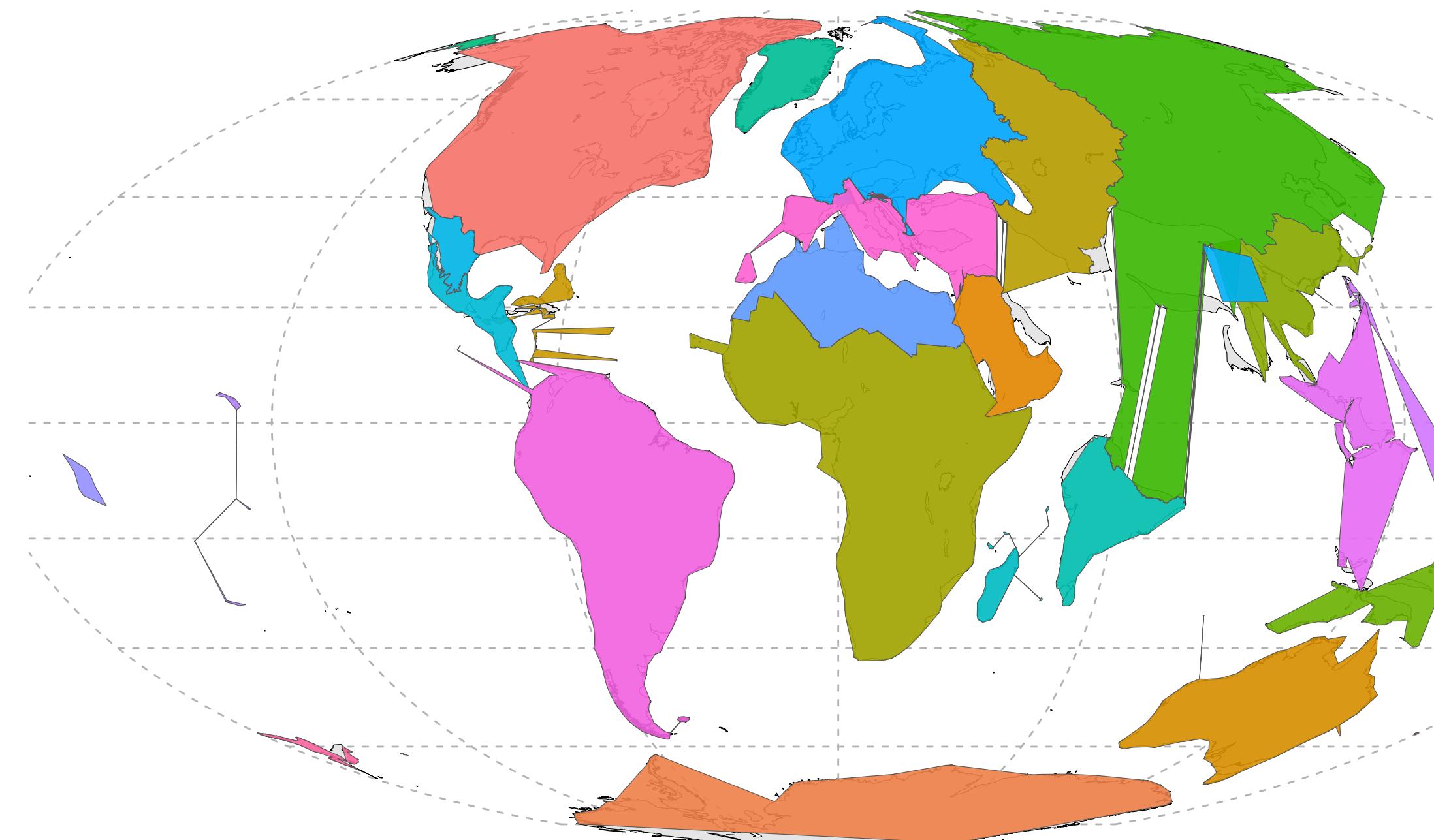


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippian_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

65 My

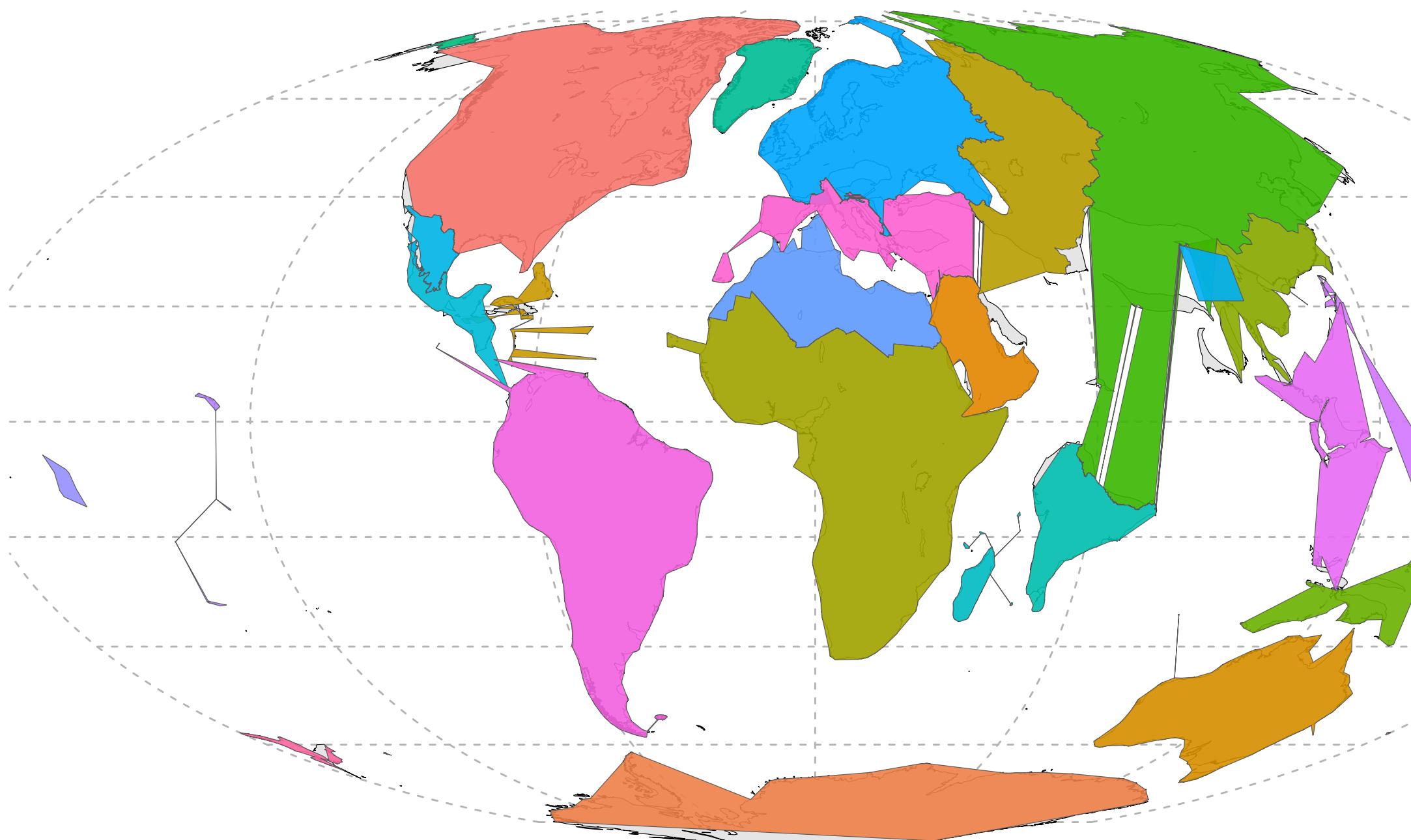


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast_West
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippian_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

66 My

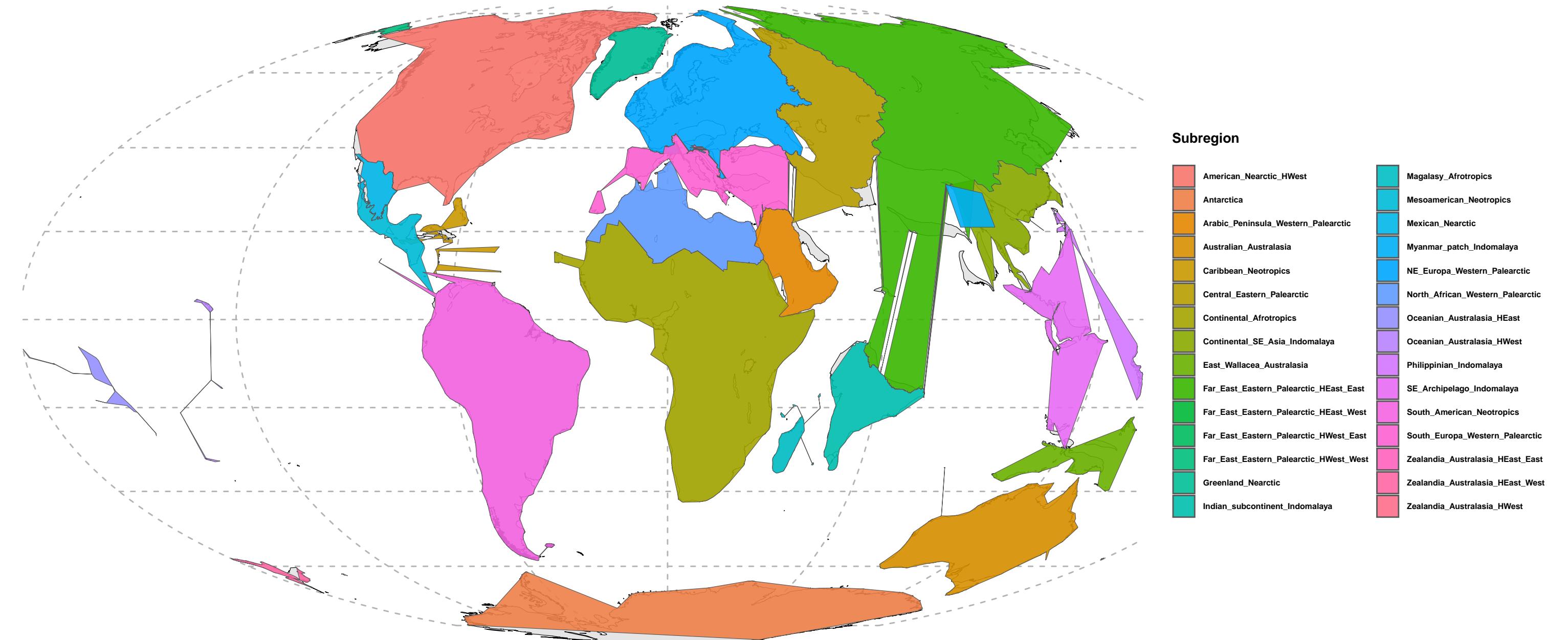


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Central_Eastern_Palearctic
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HEast_West
East_Wallacea_Australasia	Oceanian_Australasia_HWest
Far_East_Eastern_Palearctic_HEast_East	Philippine_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HWest_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West

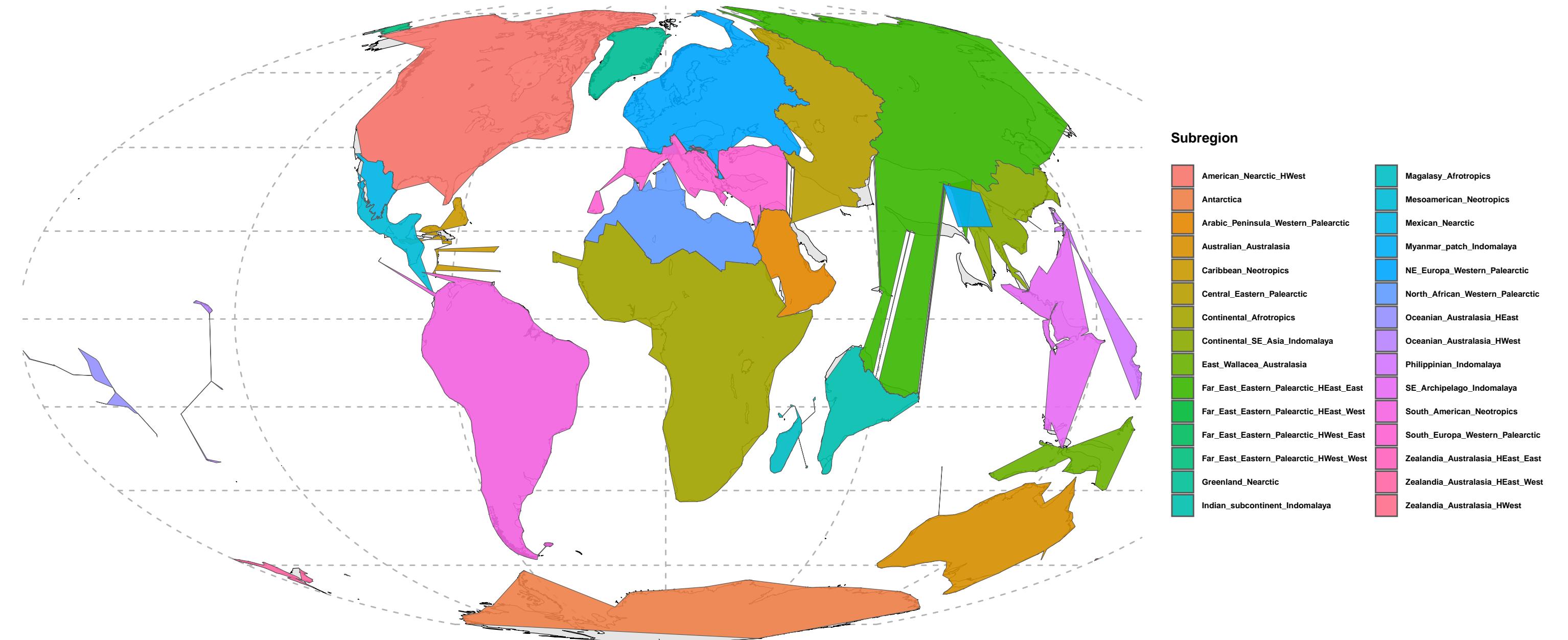
Subregion hulls in MULLER2022 model

67 My



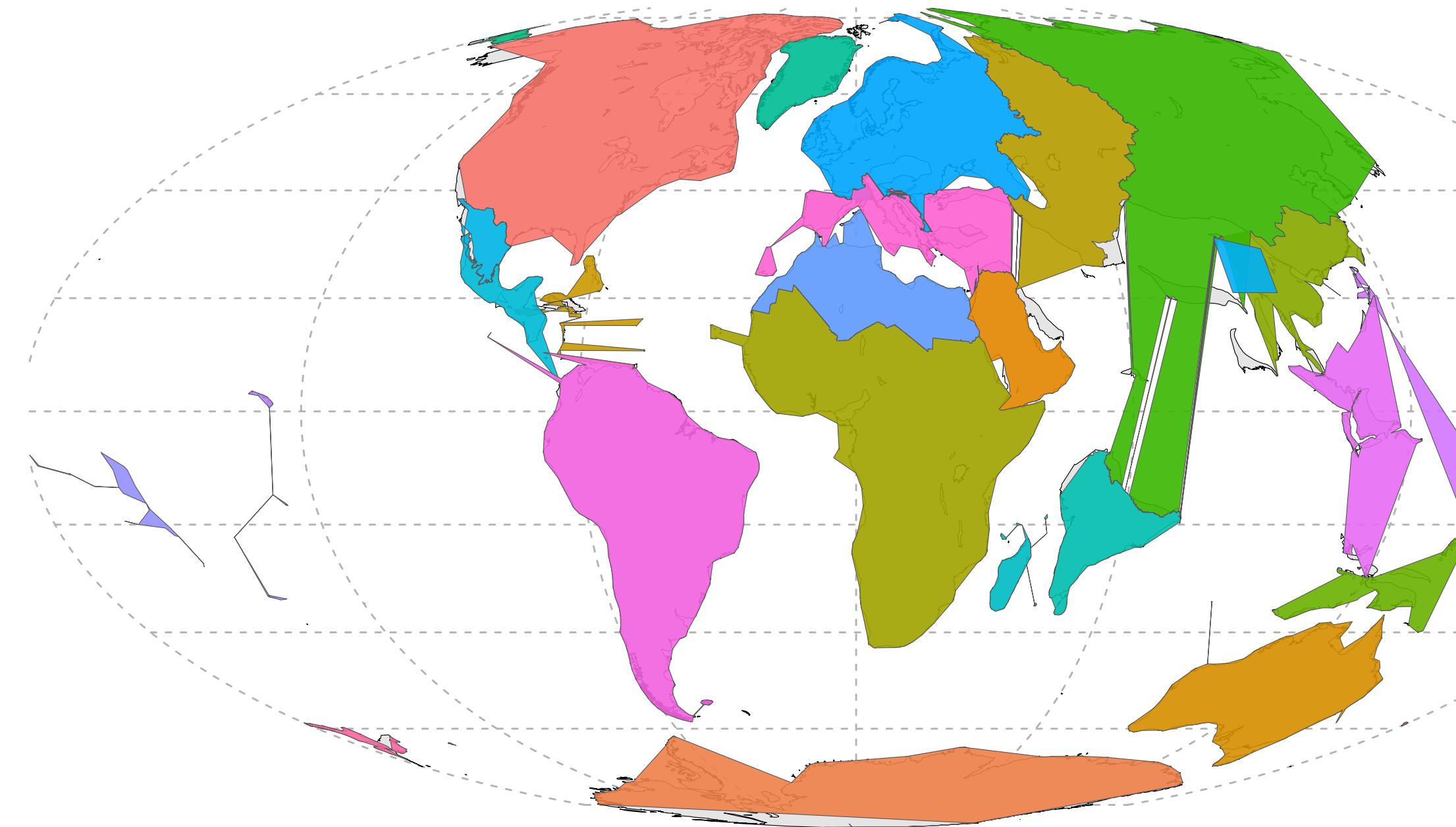
Subregion hulls in MULLER2022 model

68 My



Subregion hulls in MULLER2022 model

69 My

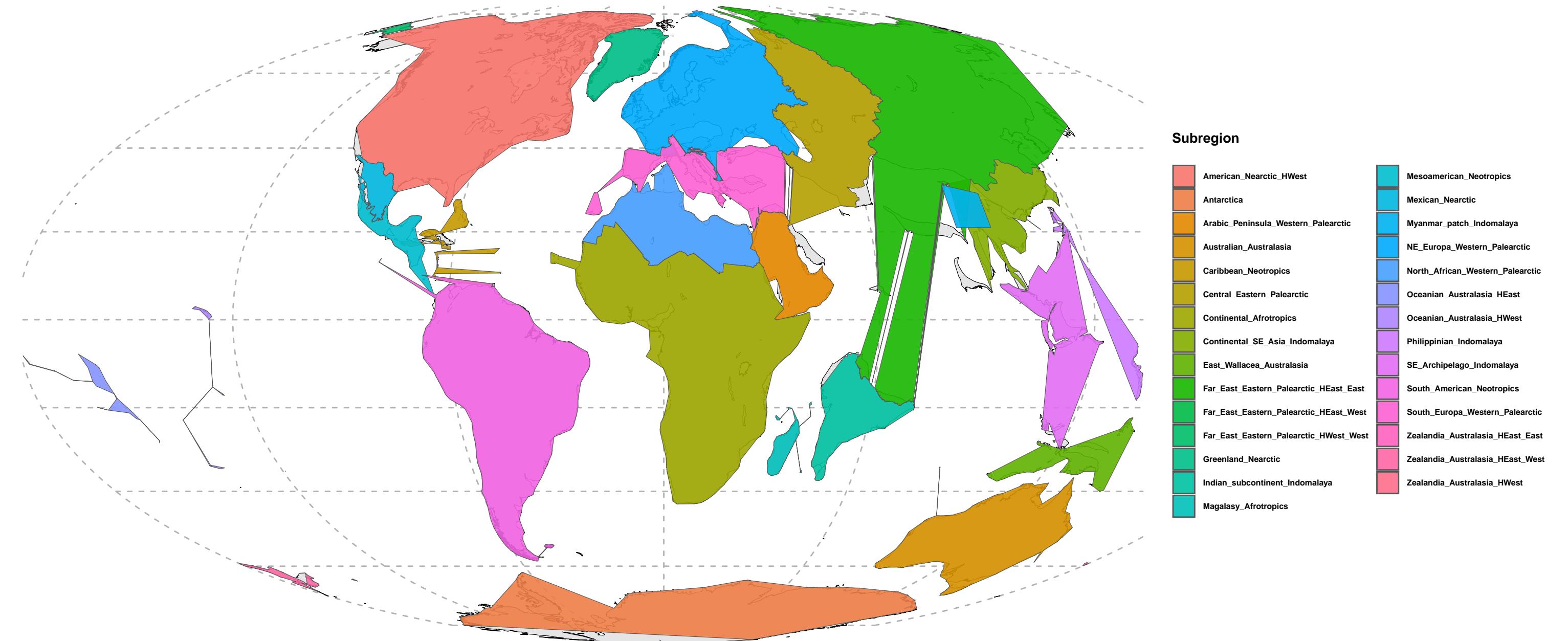


Subregion

American_Nearctic_HWest	Magalasy_Afrotropics
Antarctica	Mesoamerican_Neotropics
Arabic_Peninsula_Western_Palearctic	Mexican_Nearctic
Australian_Australasia	Myanmar_patch_Indomalaya
Caribbean_Neotropics	NE_Europa_Western_Palearctic
Central_Eastern_Palearctic	North_African_Western_Palearctic
Continental_Afrotropics	Oceanian_Australasia_HEast
Continental_SE_Asia_Indomalaya	Oceanian_Australasia_HWest
East_Wallacea_Australasia	Philippian_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_West	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

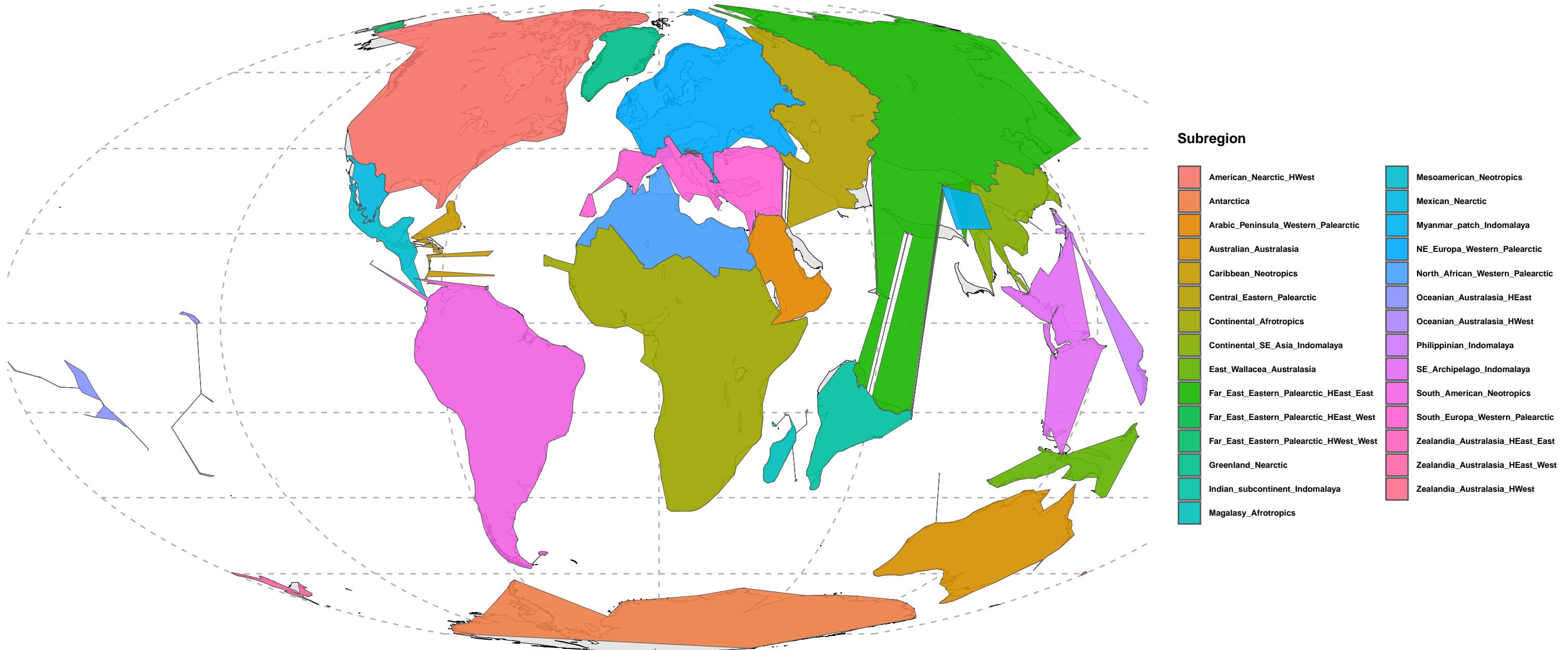
Subregion hulls in MULLER2022 model

70 My



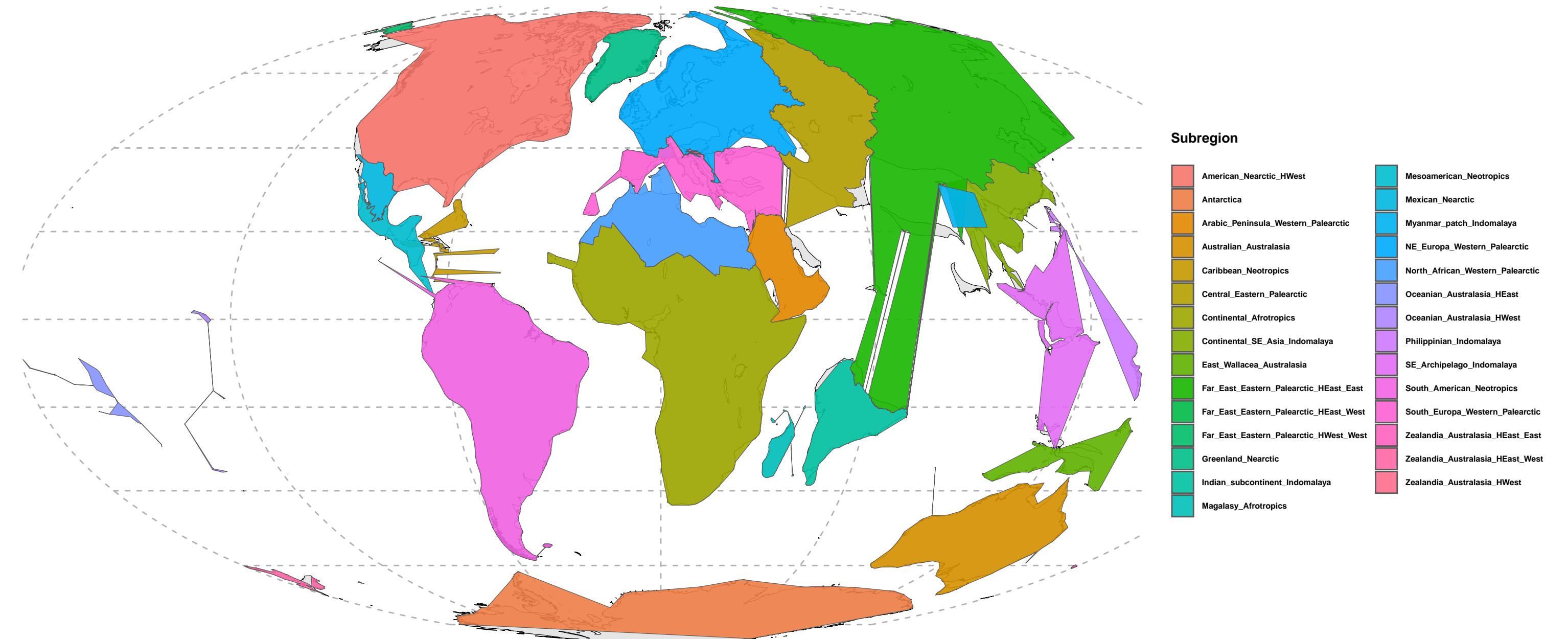
Subregion hulls in MULLER2022 model

71 My



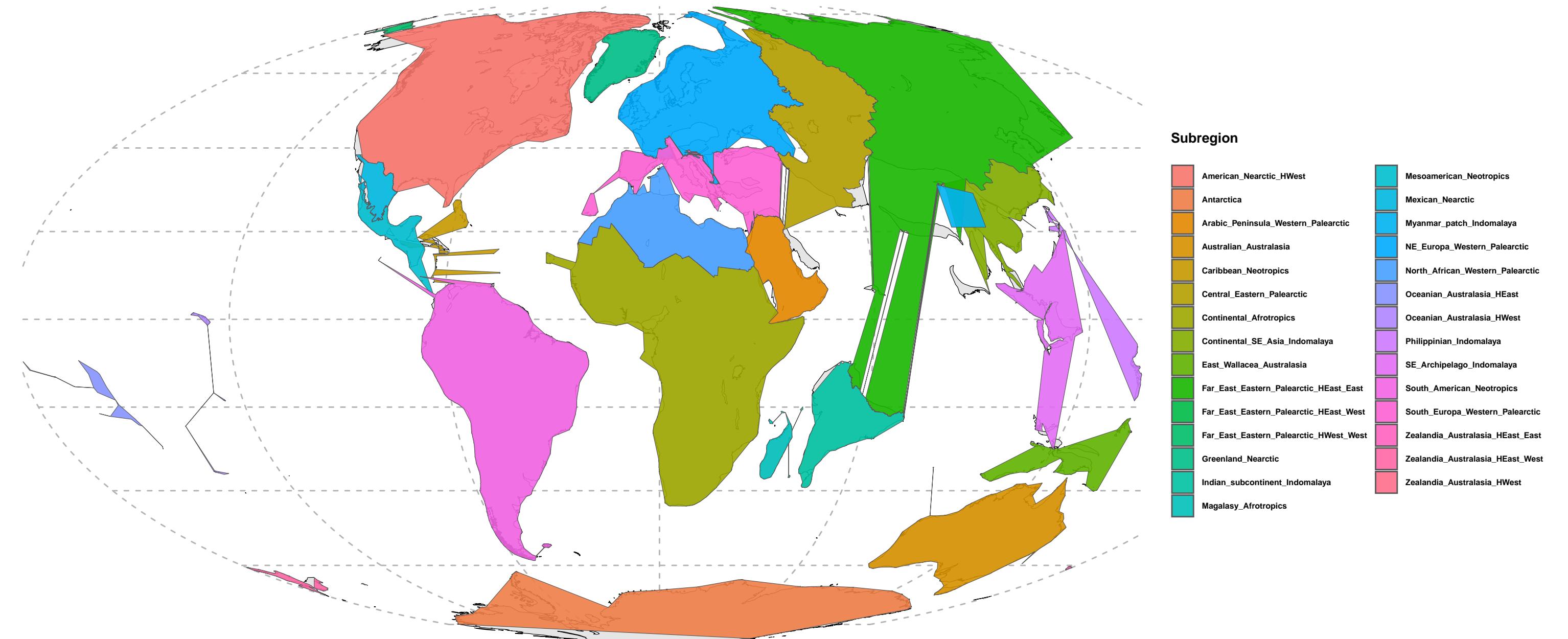
Subregion hulls in MULLER2022 model

72 My



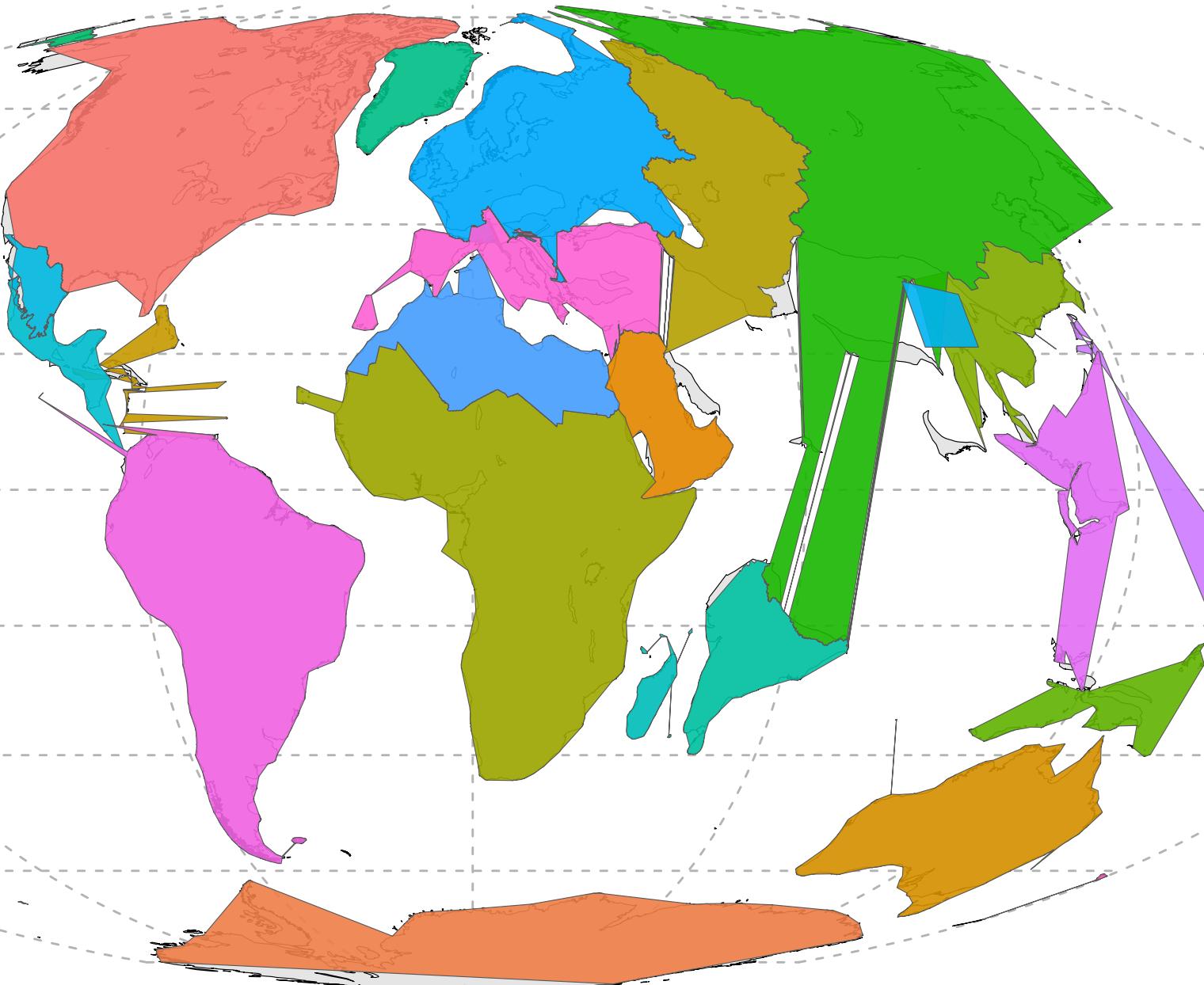
Subregion hulls in MULLER2022 model

73 My



Subregion hulls in MULLER2022 model

74 My

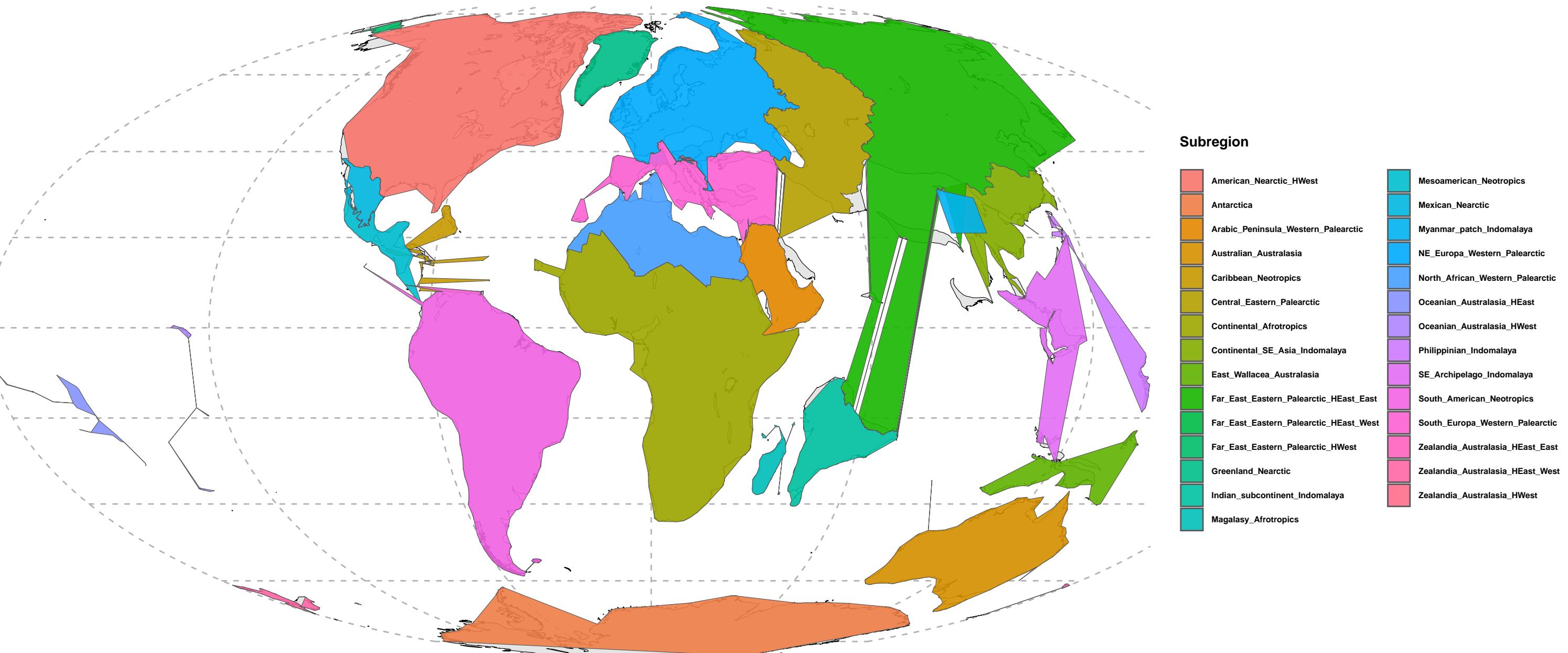


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest_East	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

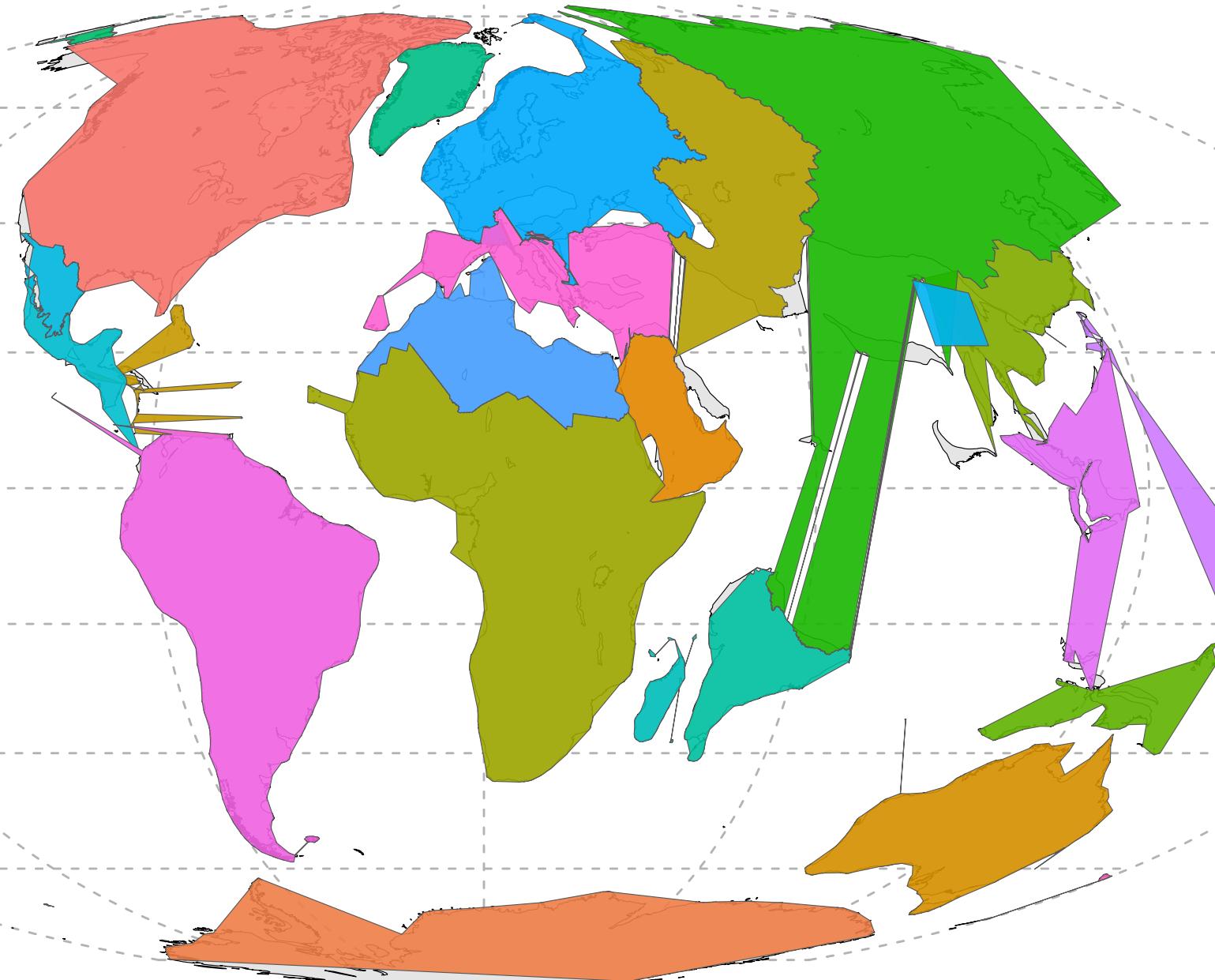
Subregion hulls in MULLER2022 model

75 My



Subregion hulls in MULLER2022 model

76 My

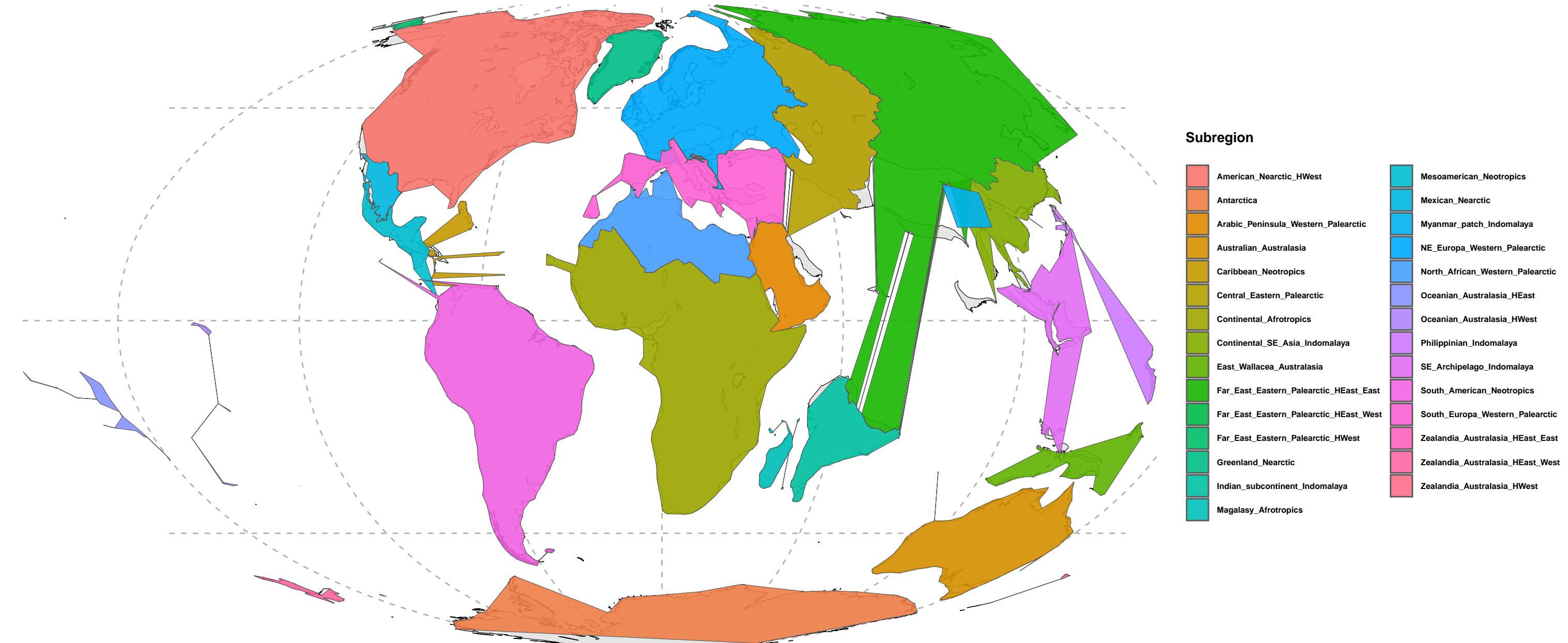


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

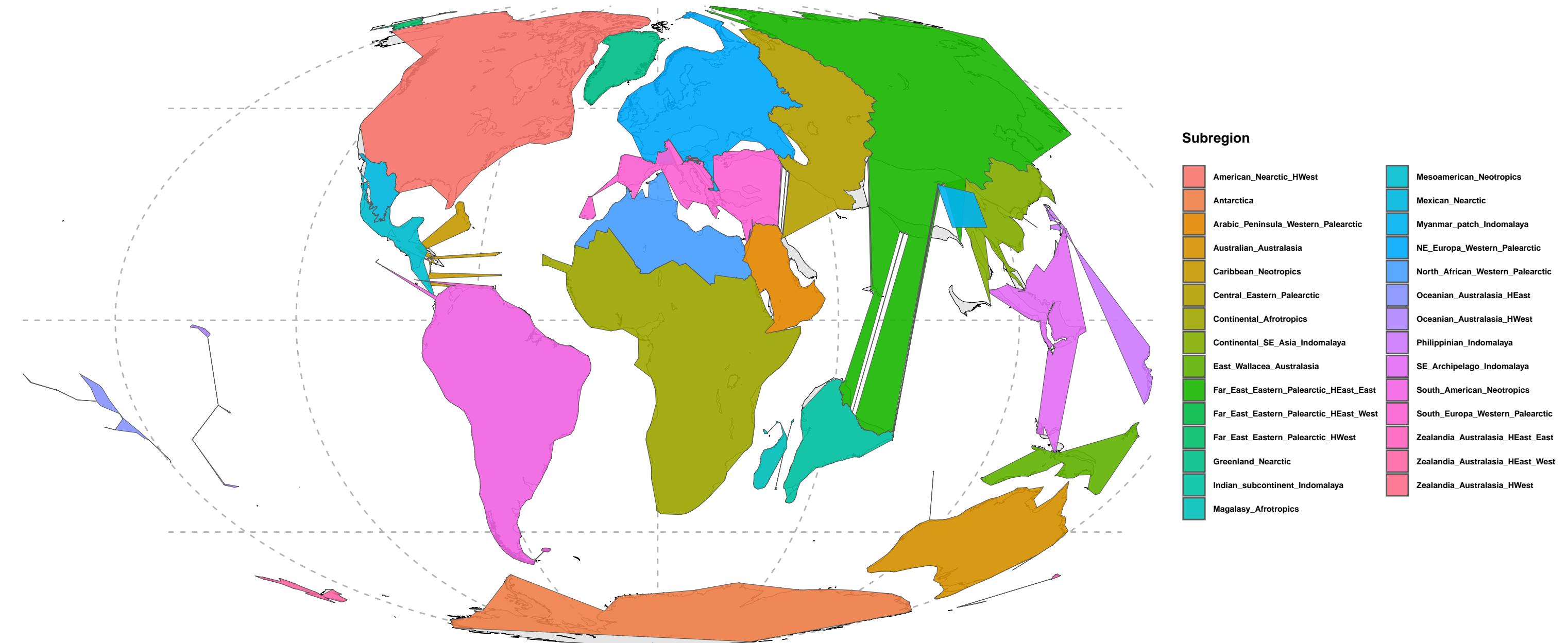
Subregion hulls in MULLER2022 model

77 My



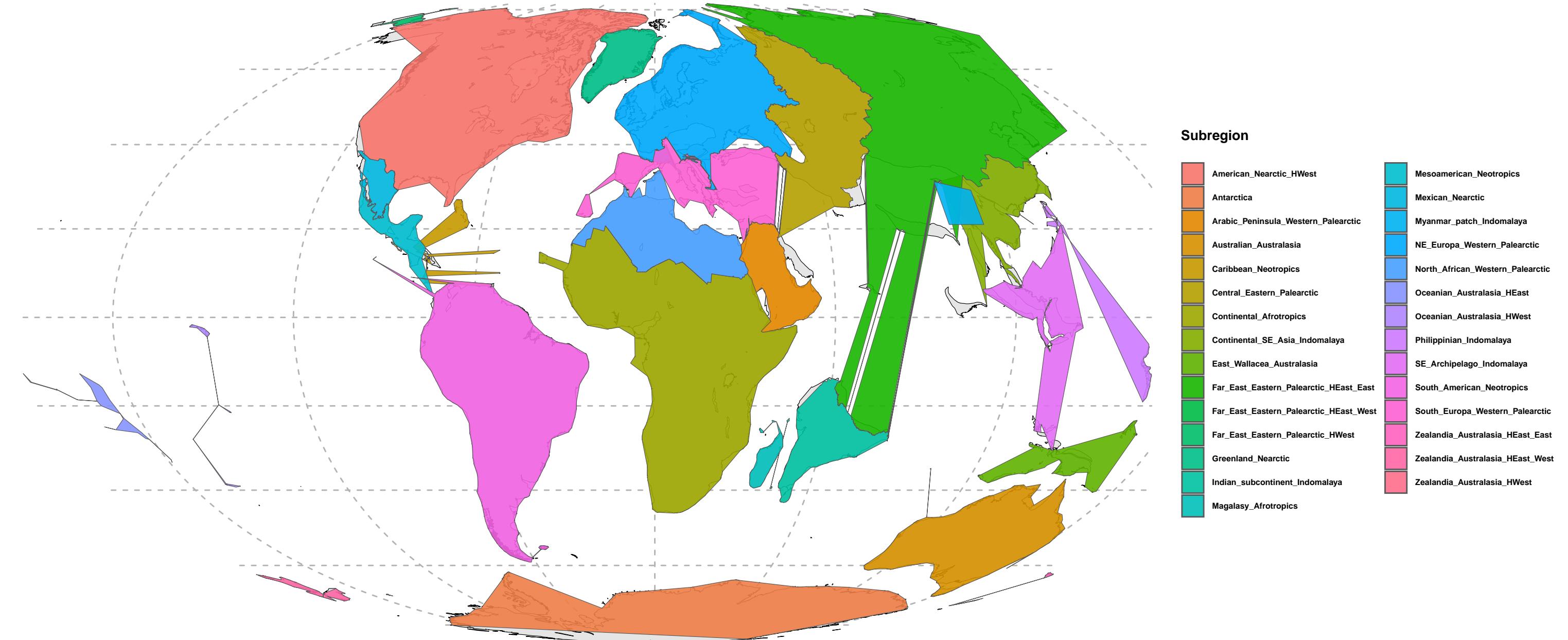
Subregion hulls in MULLER2022 model

78 My



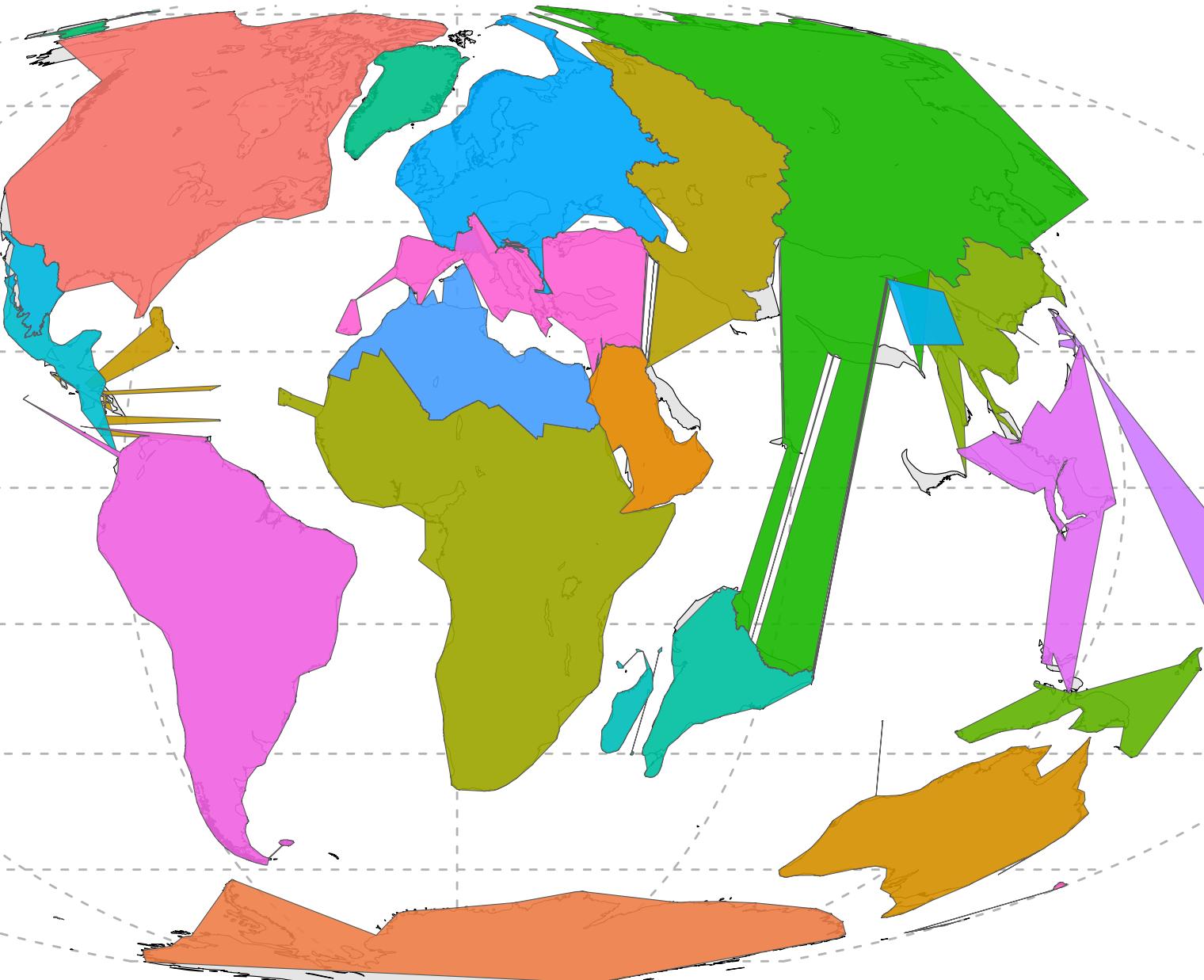
Subregion hulls in MULLER2022 model

79 My



Subregion hulls in MULLER2022 model

80 My

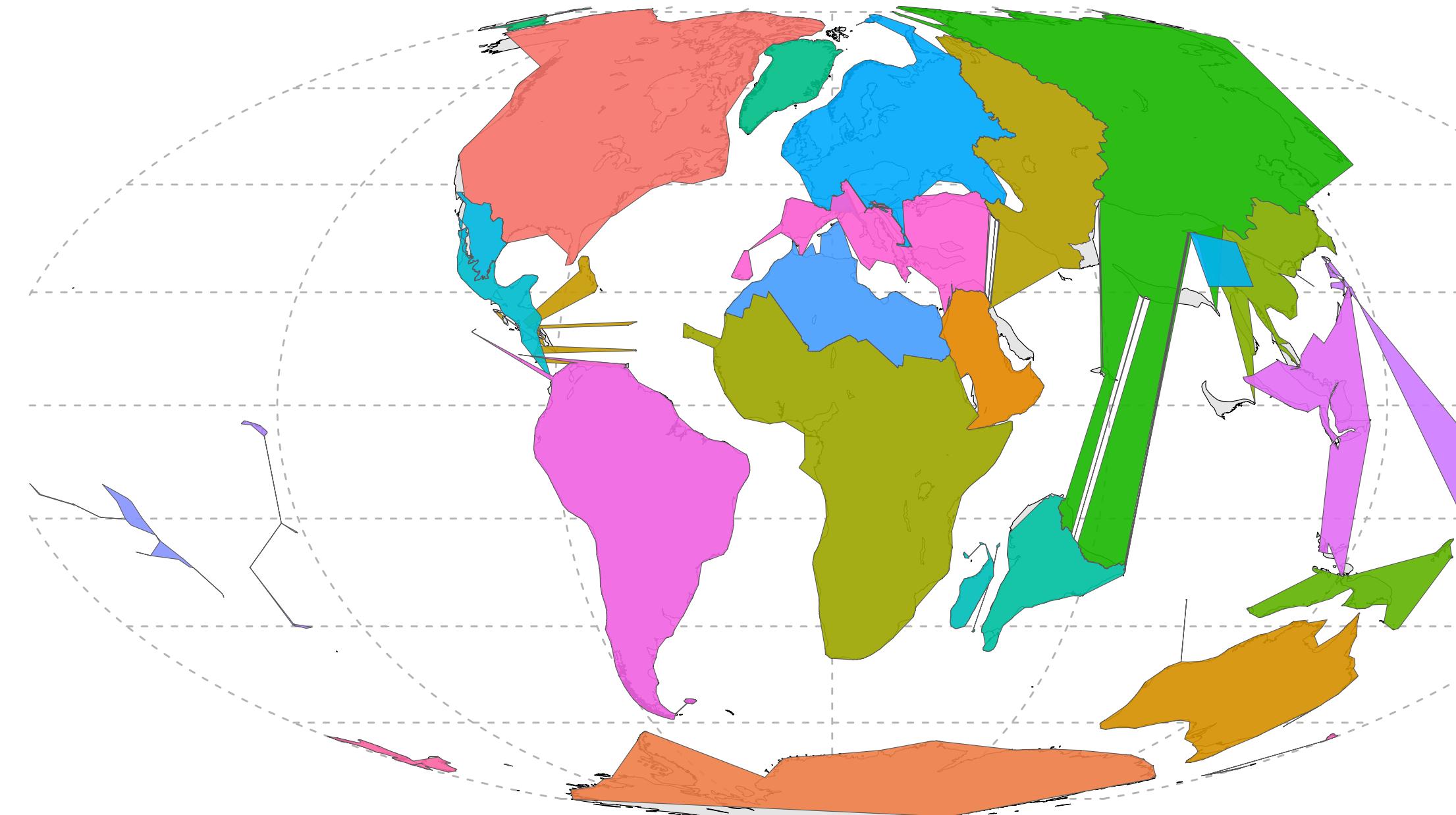


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

81 My

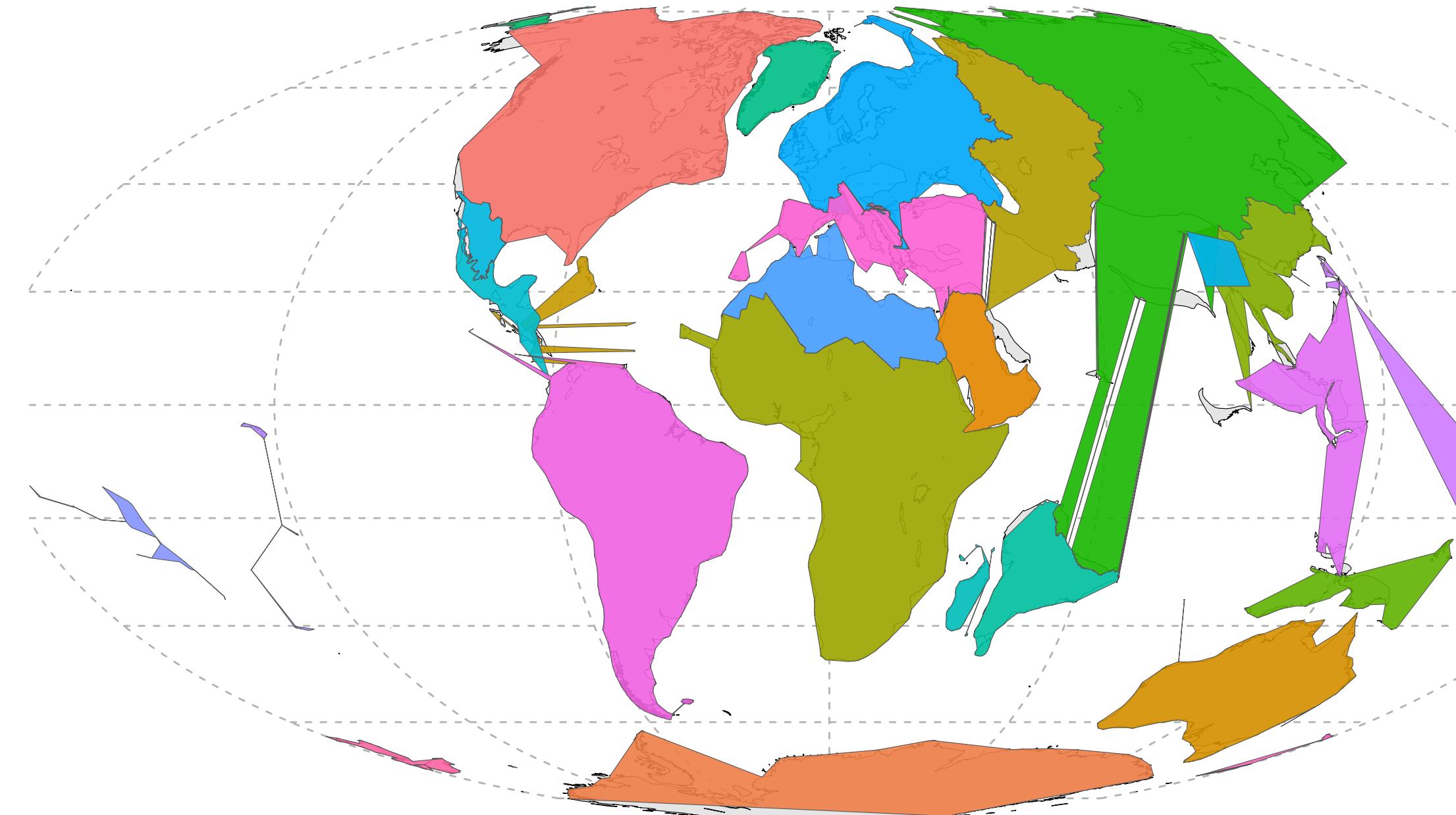


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

82 My

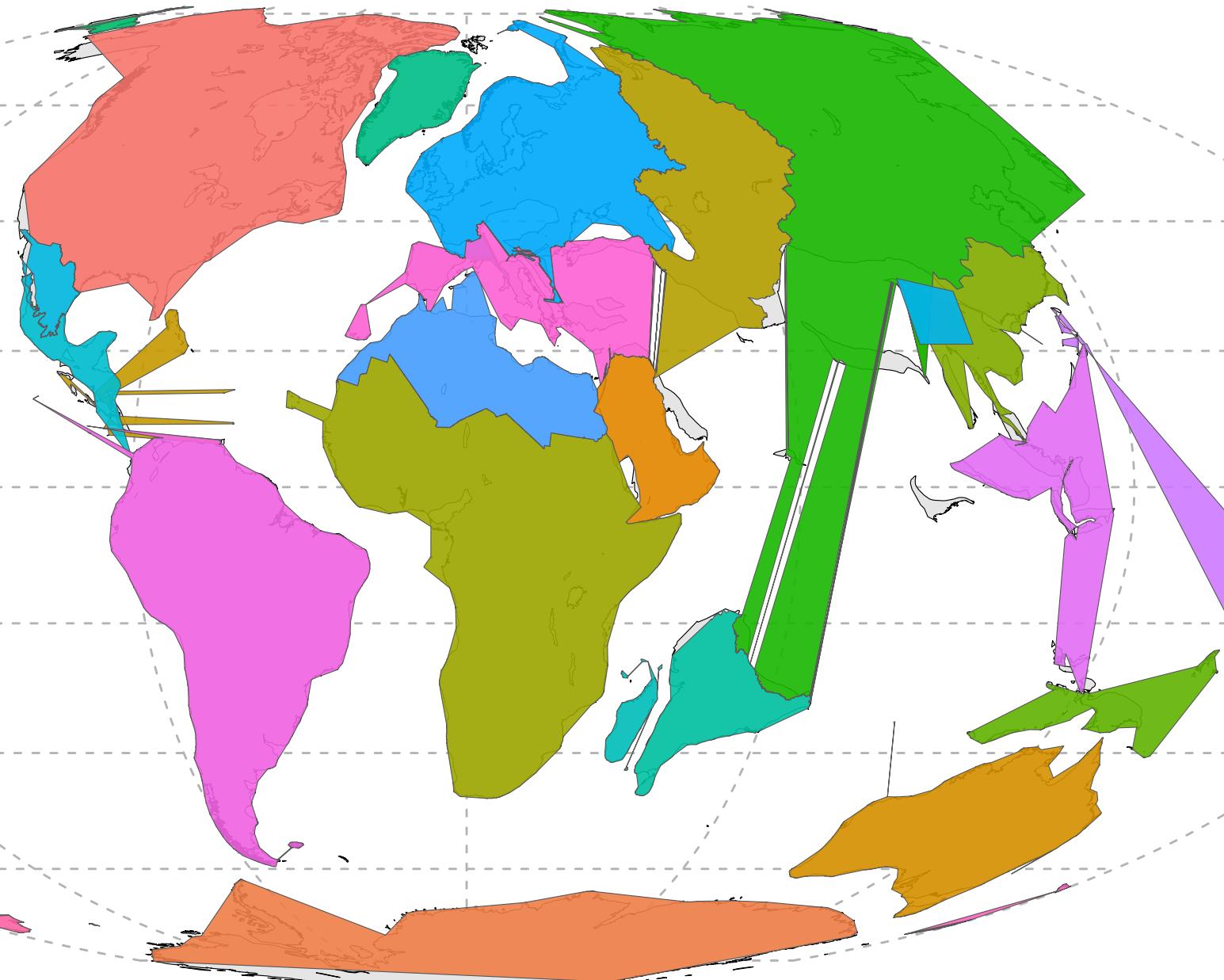


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

83 My

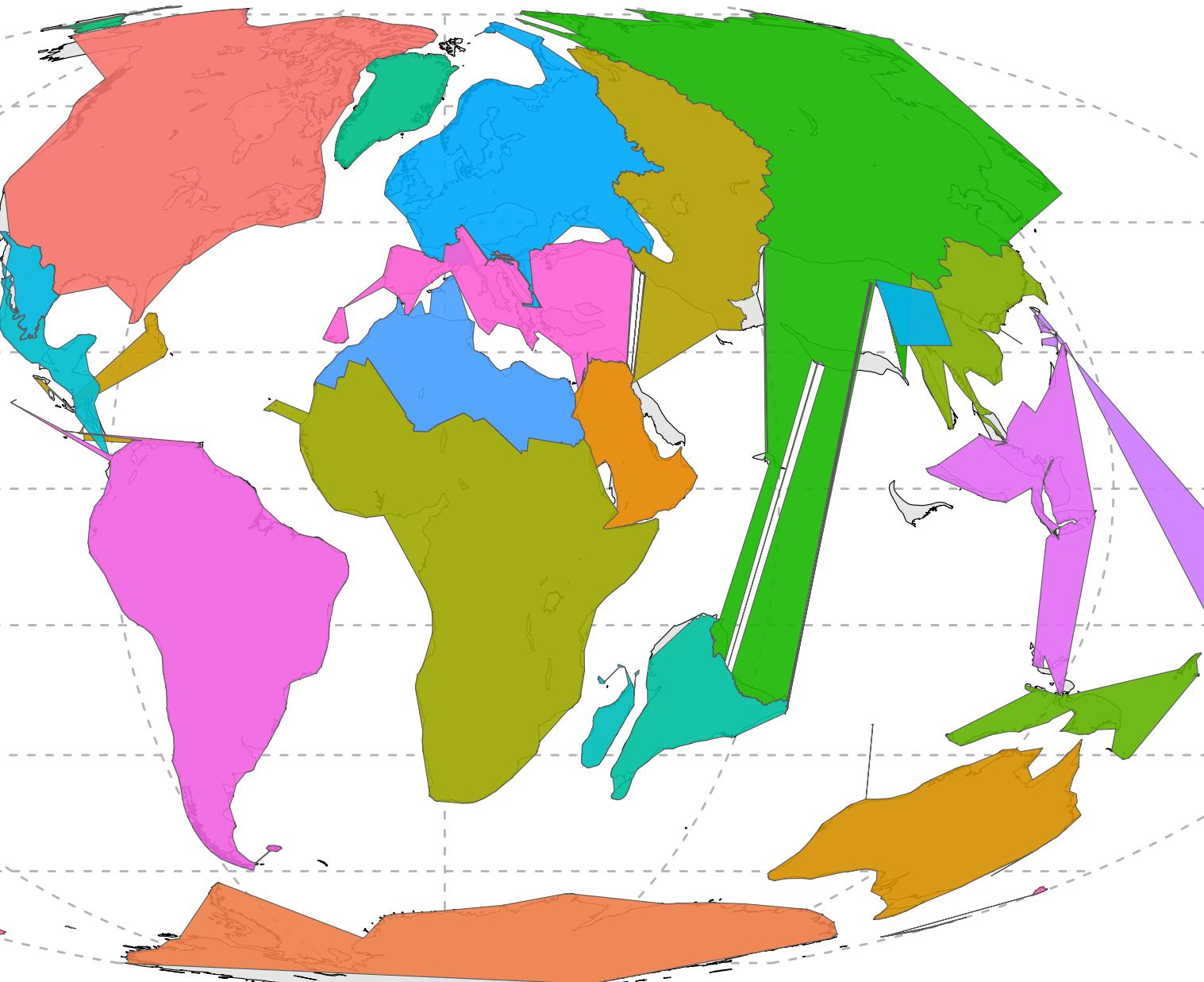


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Philippinian_Indomalaya	Philippinian_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_East	South_Europa_Western_Palearctic
South_American_Neotropics	Far_East_Eastern_Palearctic_HEast_West
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Zealandia_Australasia_HWest
Indian_subcontinent_Indomalaya	
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

84 My

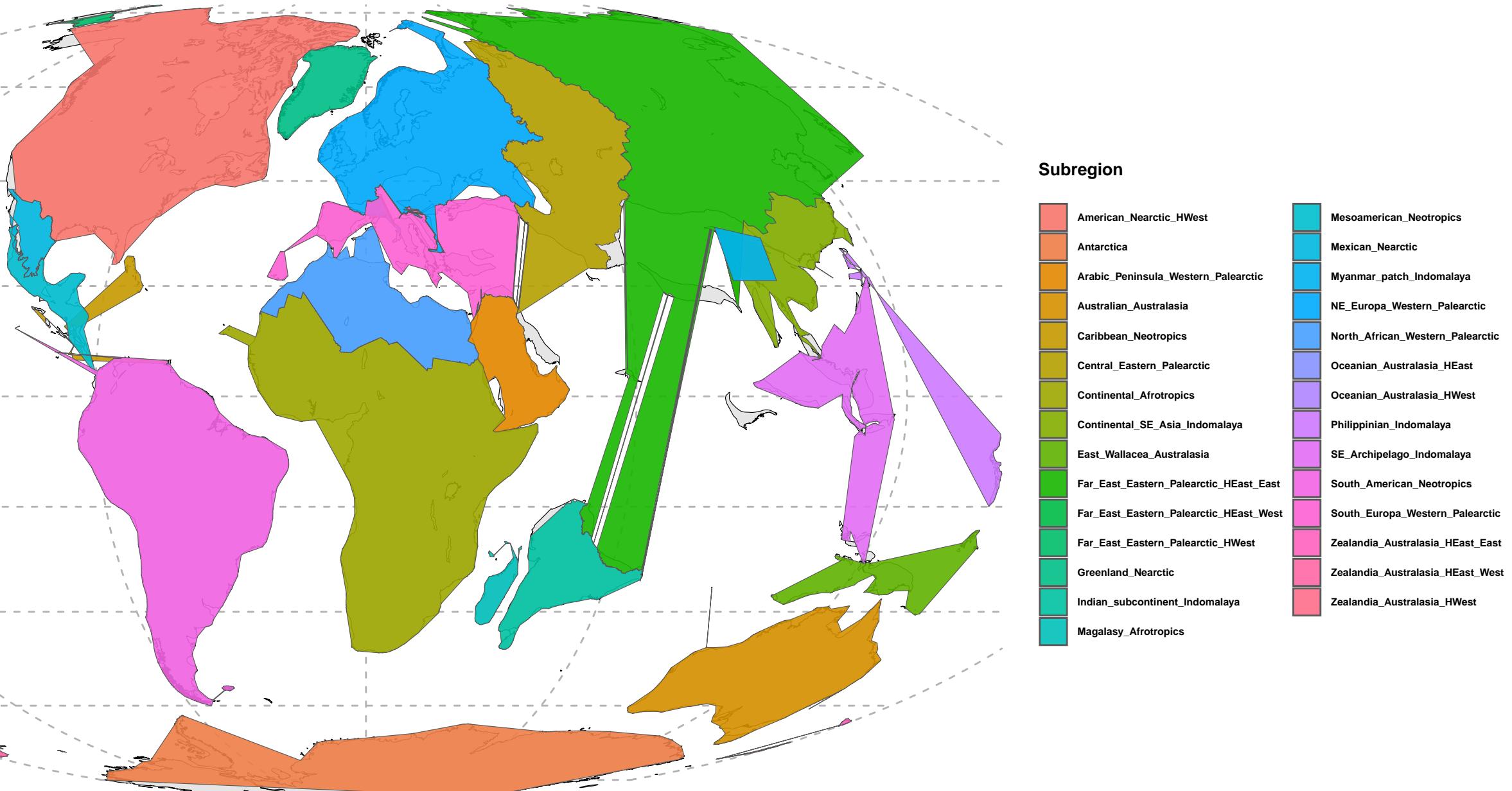


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

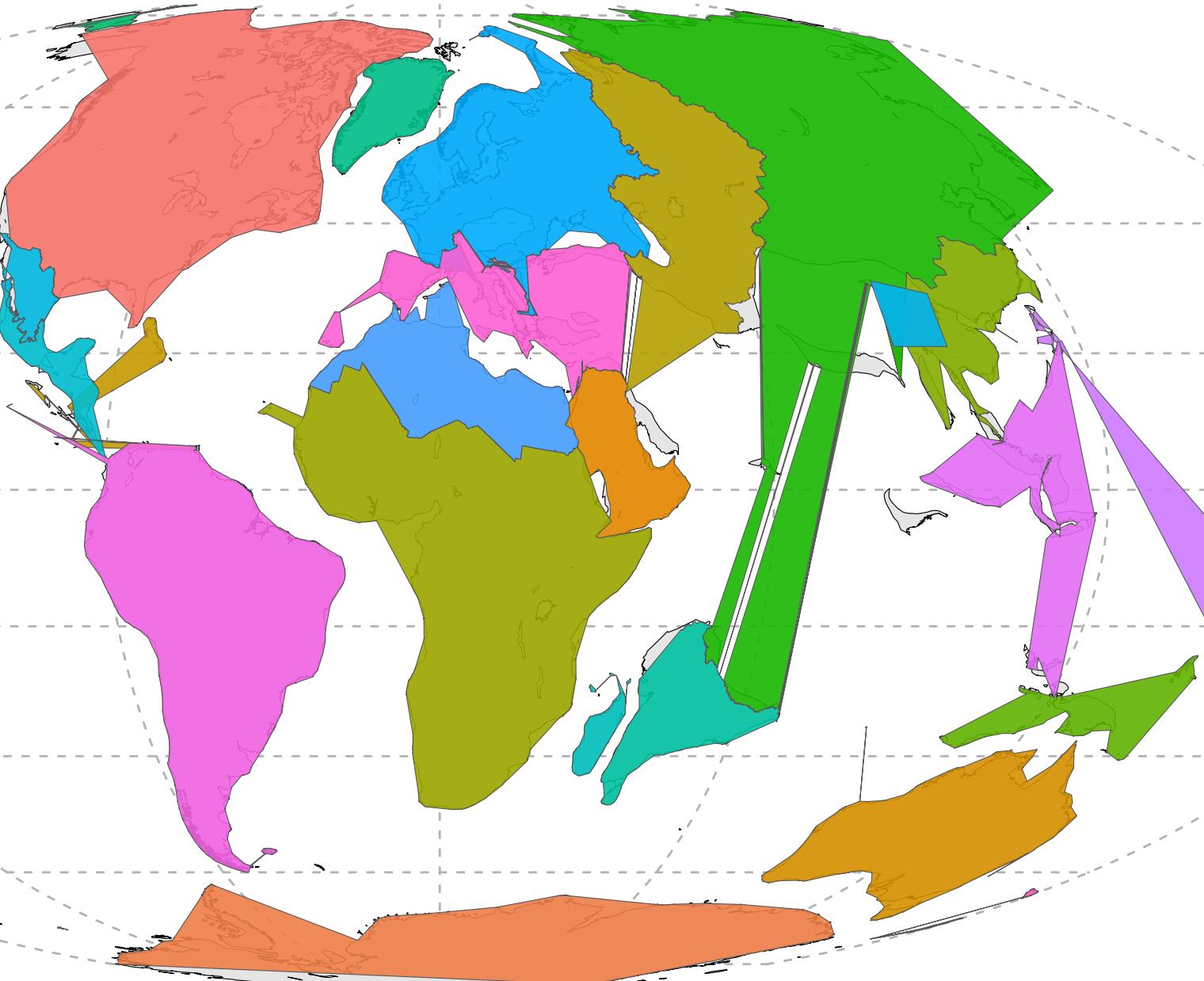
Subregion hulls in MULLER2022 model

85 My



Subregion hulls in MULLER2022 model

86 My

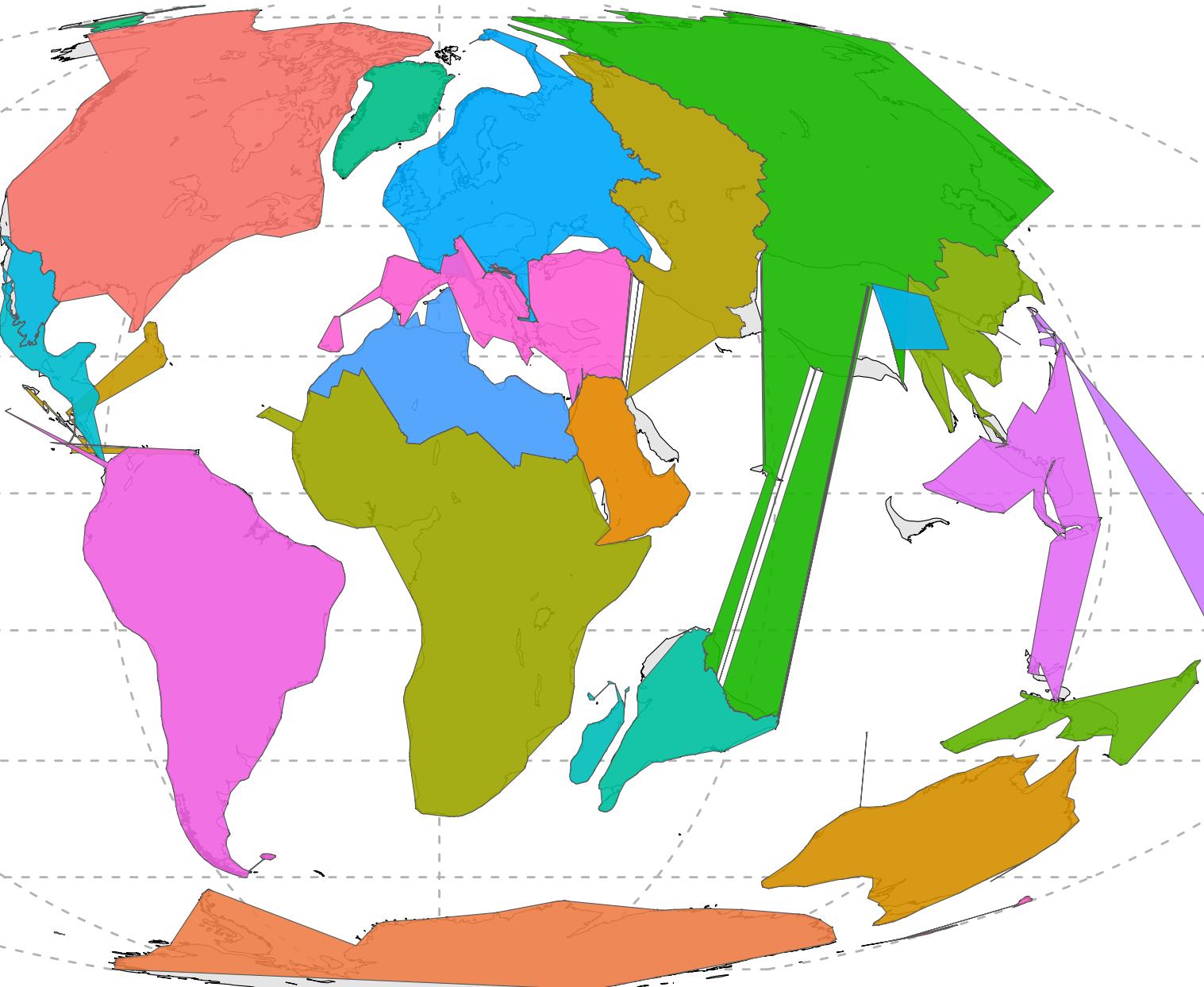


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

87 My

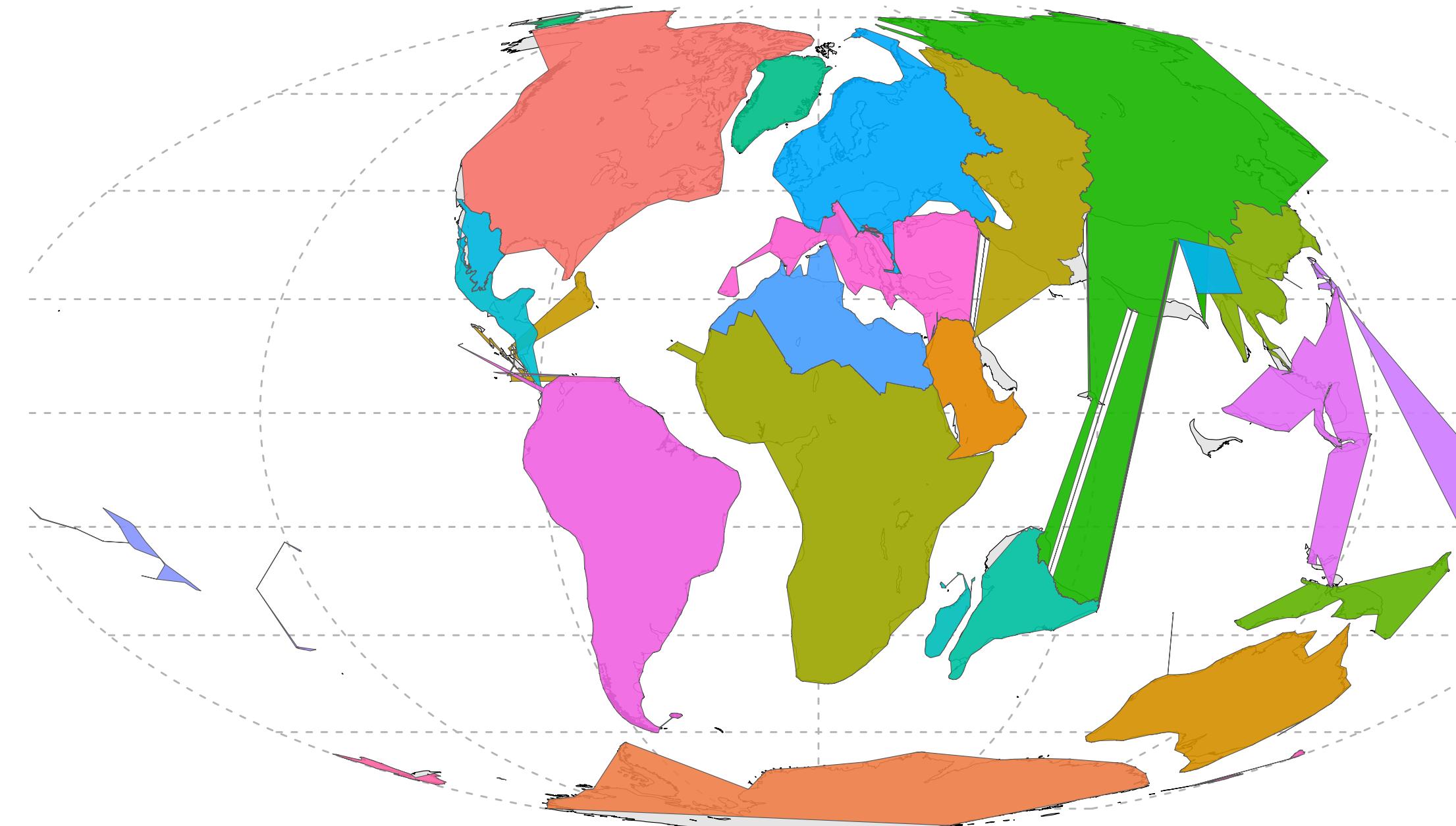


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

88 My

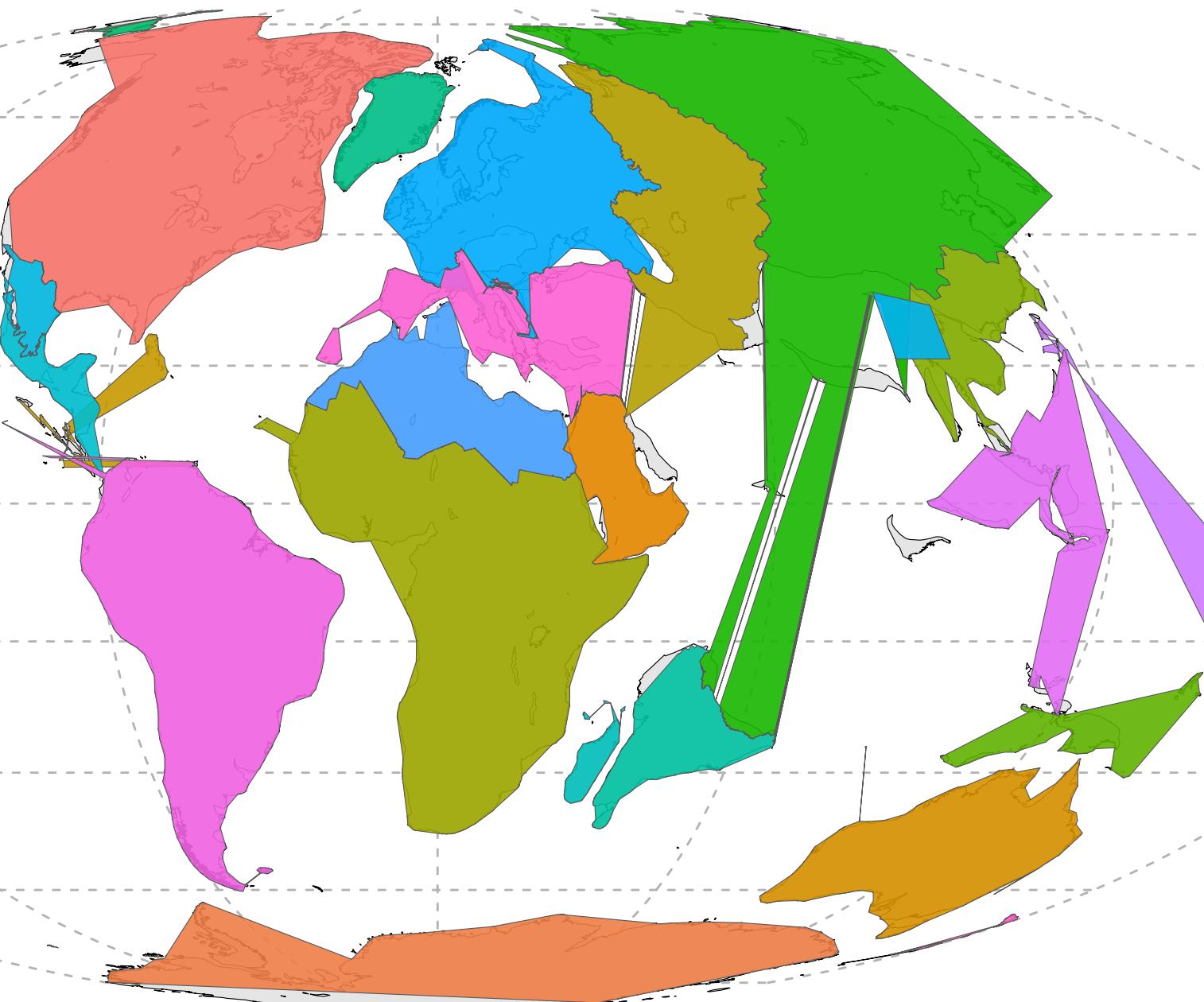


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Oceanian_Australasia_HWest
Continental_Afrotropics	Philippinian_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_East	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

89 My

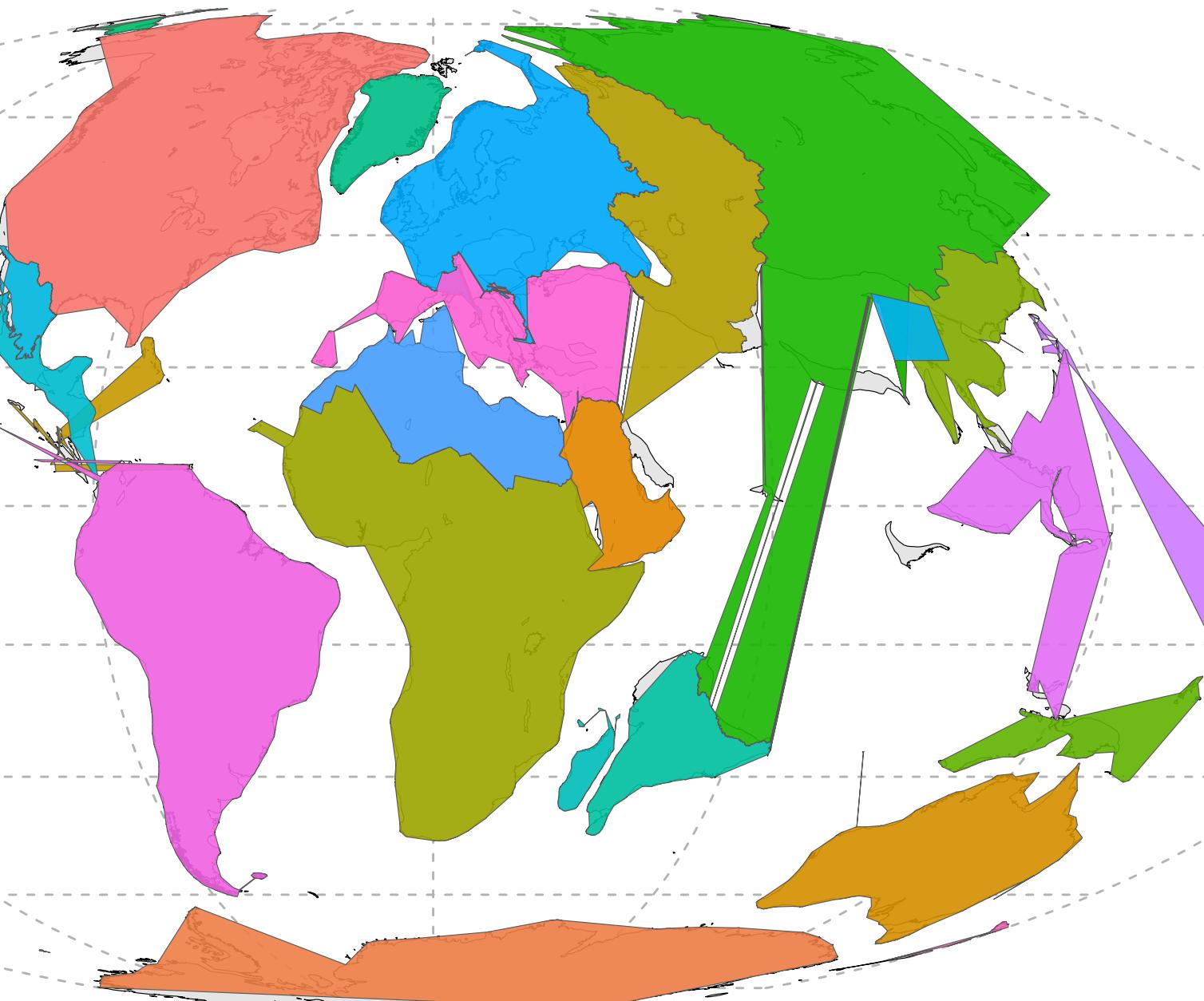


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Caribbean_Neotropics
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

90 My

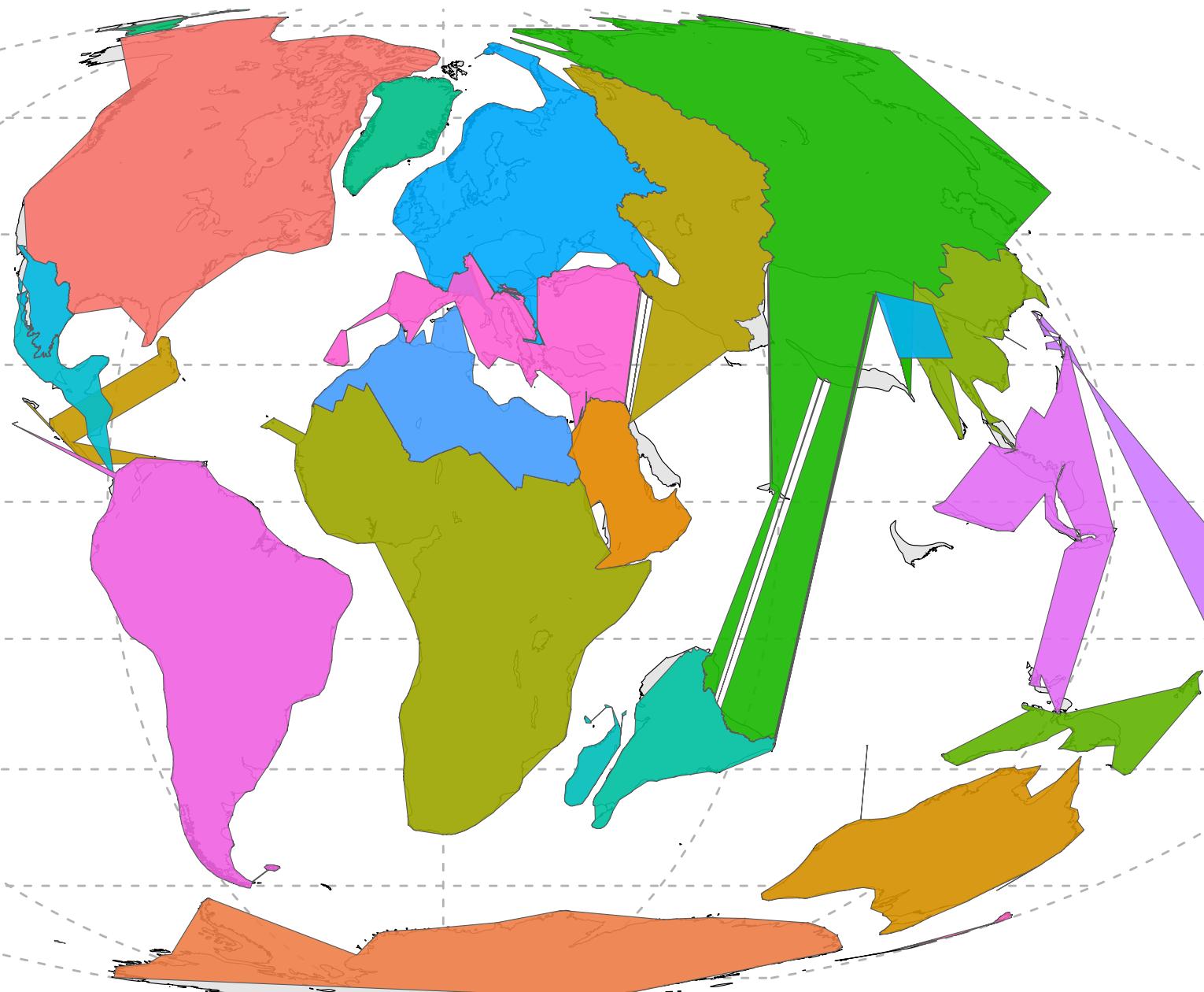


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Mexican_Nearctic	Myanmare_patch_Indomalaya
Antarctica	Australian_Australasia
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
NE_Europa_Western_Palearctic	Caribbean_Neotropics
Myanmare_patch_Indomalaya	Central_Eastern_Palearctic
Australian_Australasia	North_African_Western_Palearctic
NE_Europa_Western_Palearctic	Oceanian_Australasia
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Oceanian_Australasia_HWest
North_African_Western_Palearctic	Philippinian_Indomalaya
Oceanian_Australasia	SE_Archipelago_Indomalaya
Oceanian_Australasia_HEast	South_American_Neotropics
Oceanian_Australasia_HWest	South_Europa_Western_Palearctic
Philippinian_Indomalaya	Zealandia_Australasia_HEast_East
SE_Archipelago_Indomalaya	Zealandia_Australasia_HEast_West
South_American_Neotropics	Zealandia_Australasia_HWest
South_Europa_Western_Palearctic	Greenland_Nearctic
Zealandia_Australasia_HEast_East	Indian_subcontinent_Indomalaya
Zealandia_Australasia_HEast_West	Magalasy_Afrotropics
Zealandia_Australasia_HWest	

Subregion hulls in MULLER2022 model

91 My

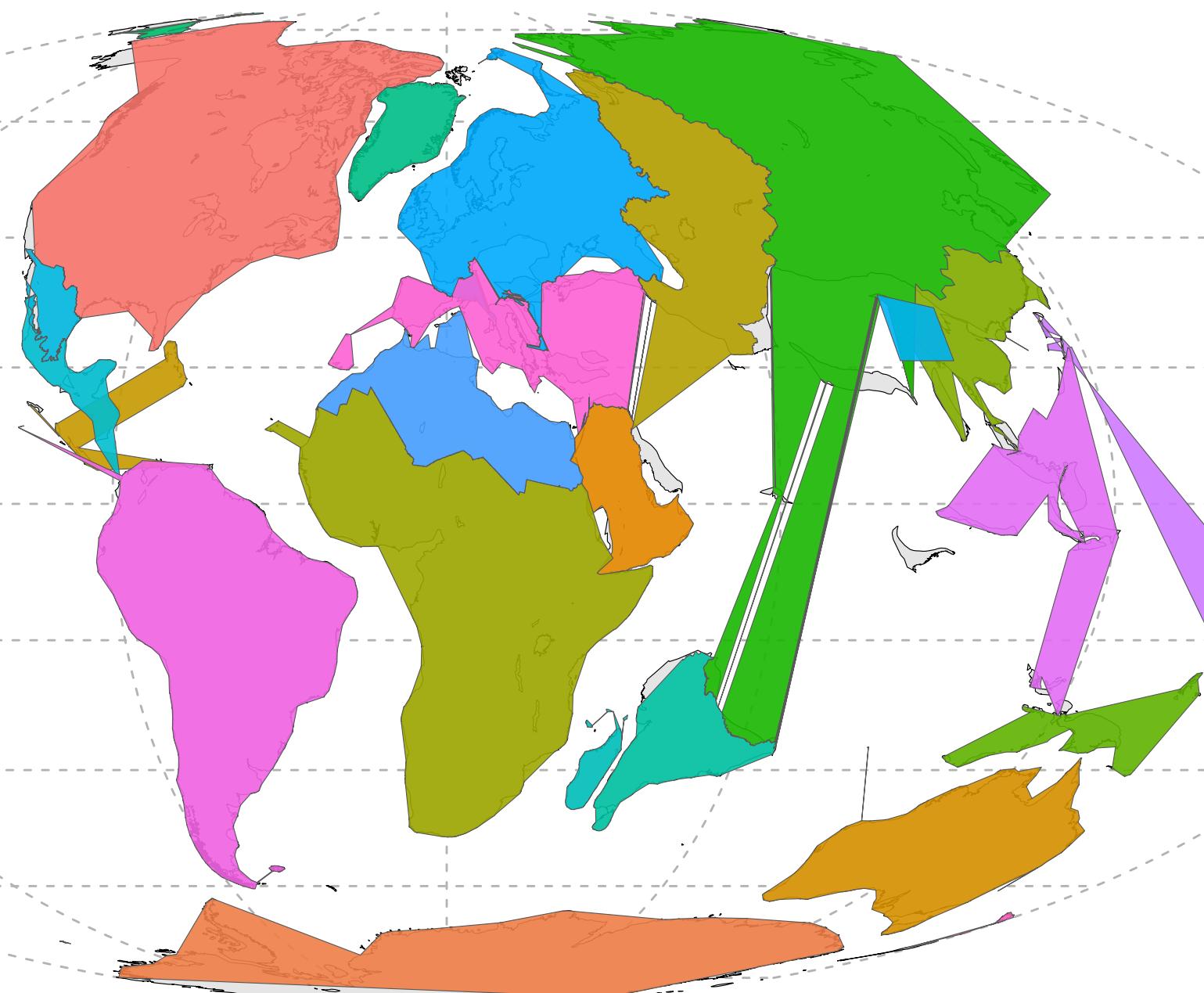


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Mexican_Nearctic	NE_Europa_Western_Palearctic
Antarctica	Myanmarese_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	Australian_Australasia
NE_Europa_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Myanmarese_patch_Indomalaya	Caribbean_Neotropics
NE_Europa_Western_Palearctic	Central_Eastern_Palearctic
North_African_Western_Palearctic	Oceanian_Australasia
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Oceanian_Australasia_HWest
Oceanian_Australasia	Continental_Afrotropics
Oceanian_Australasia_HEast	Oceanian_Australasia_HWest
Continental_Afrotropics	Philippinian_Indomalaya
Oceanian_Australasia_HWest	Continental_SE_Asia_Indomalaya
Philippinian_Indomalaya	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Far_East_Eastern_Palearctic_HEast_East
SE_Archipelago_Indomalaya	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_East	South_Europa_Western_Palearctic
South_American_Neotropics	Far_East_Eastern_Palearctic_HEast_West
South_Europa_Western_Palearctic	Zealandia_Australasia_HEast_East
Far_East_Eastern_Palearctic_HEast_West	Greenland_Nearctic
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HEast_West
Greenland_Nearctic	Indian_subcontinent_Indomalaya
Zealandia_Australasia_HEast_West	Magalasy_Afrotropics
Indian_subcontinent_Indomalaya	
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

92 My

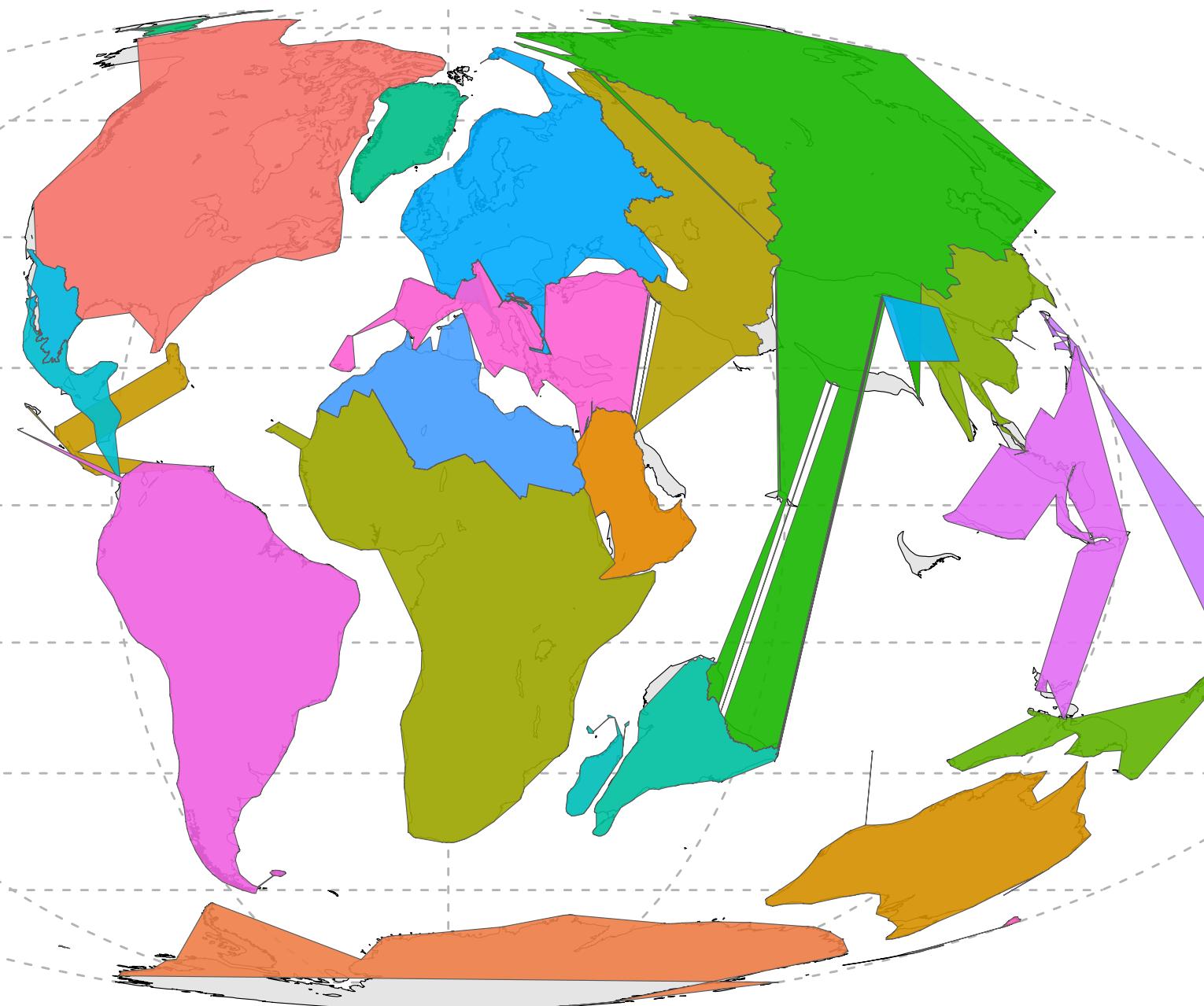


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

93 My

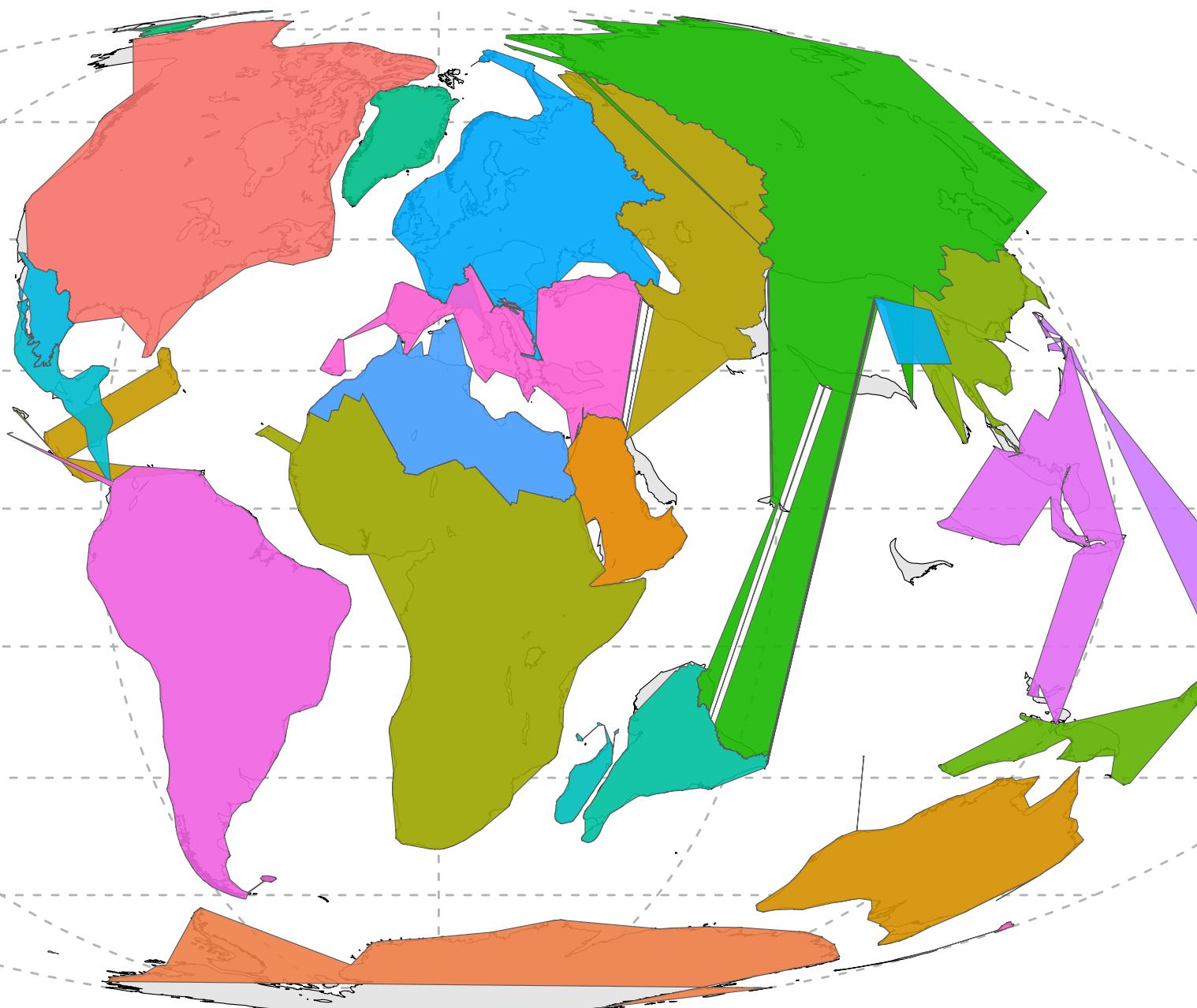


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

94 My

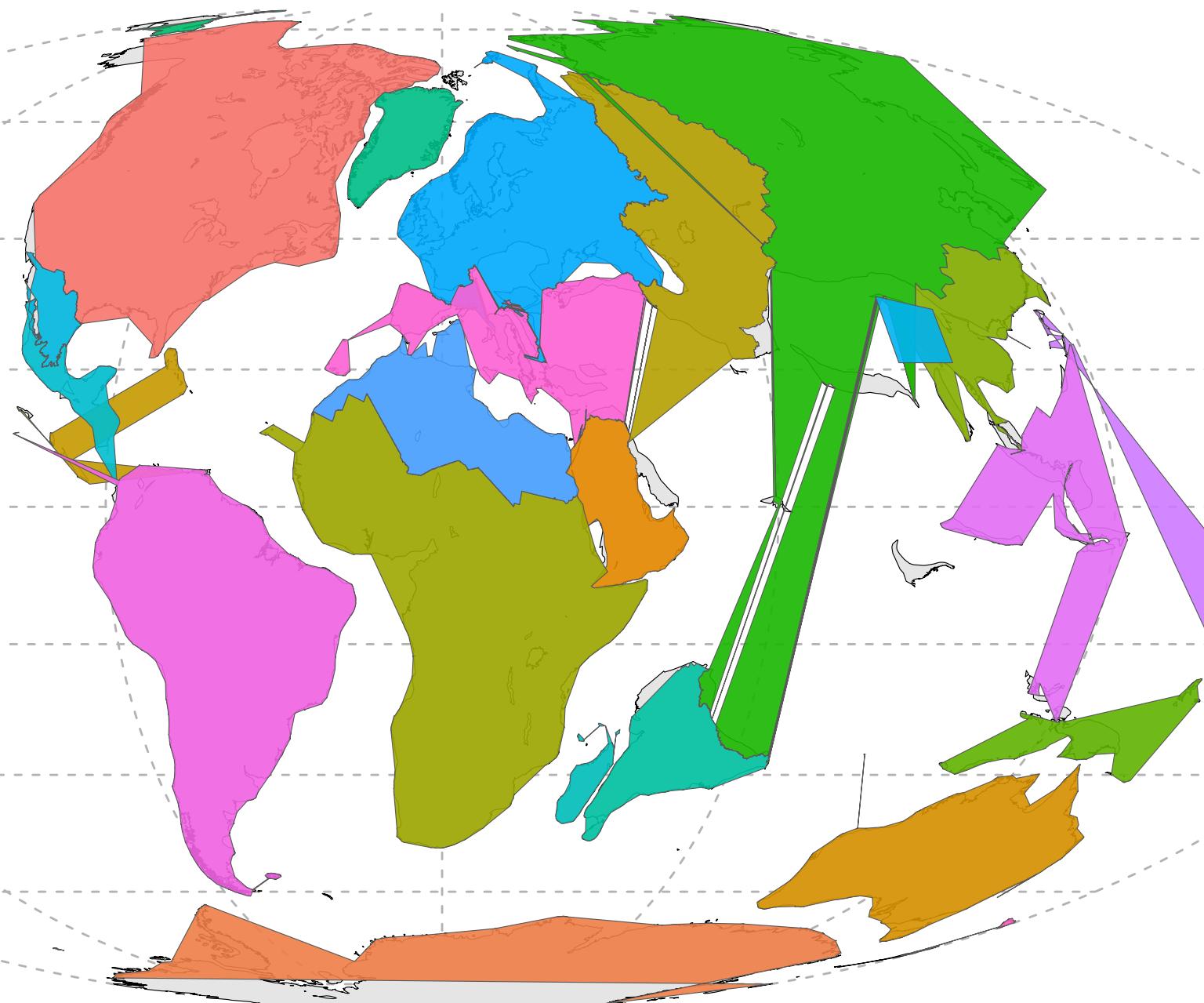


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

95 My

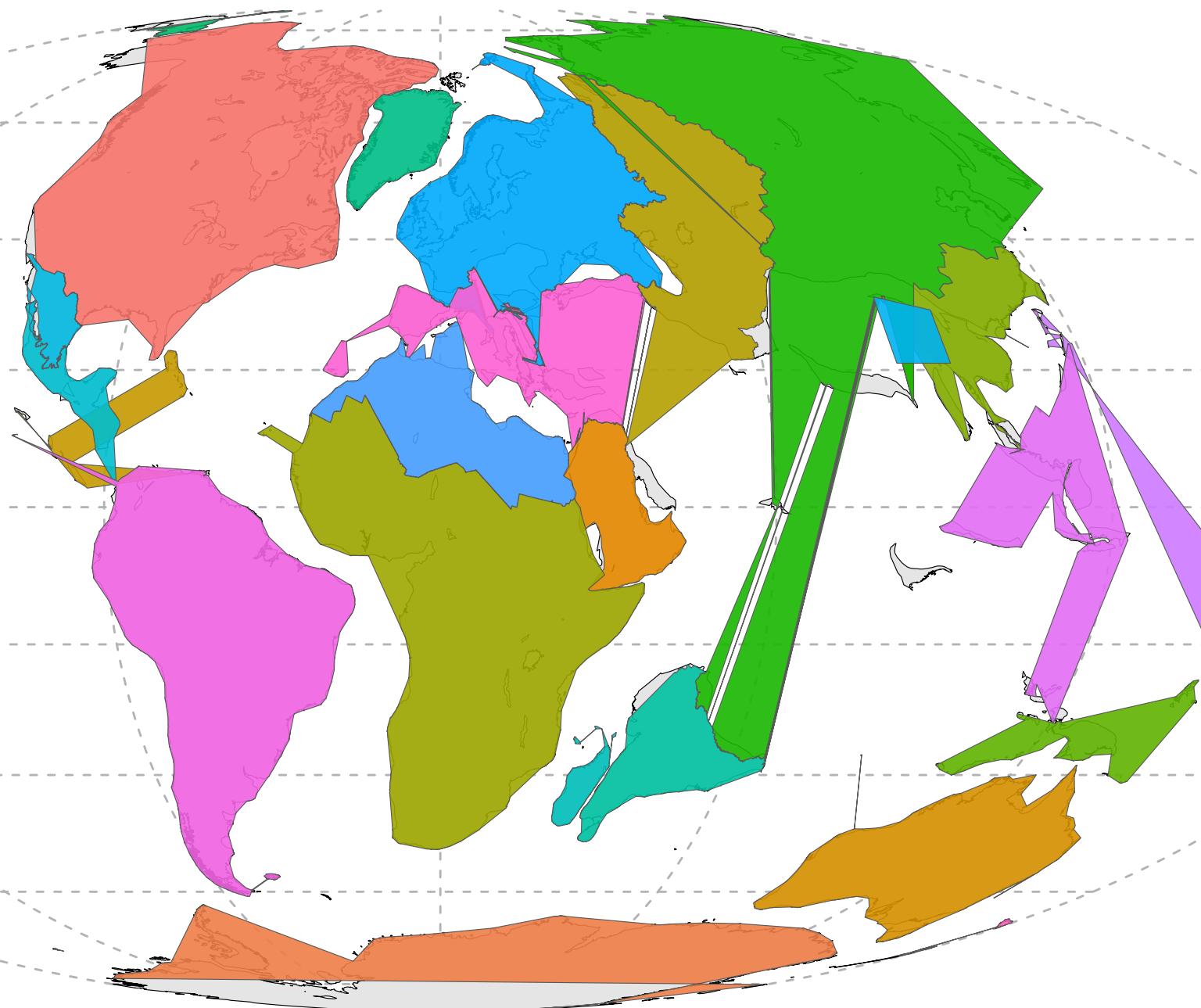


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

96 My

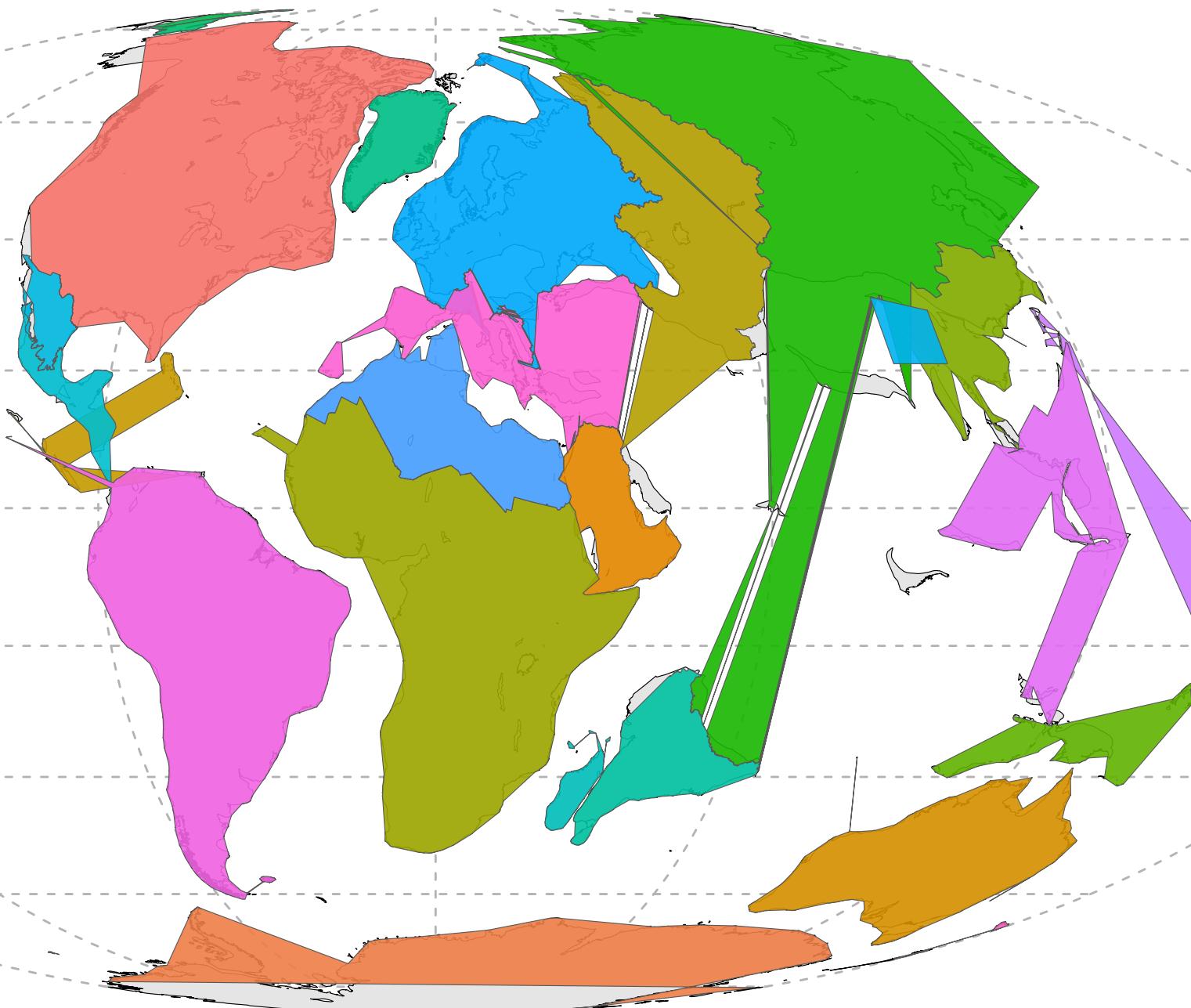


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Philippinian_Indomalaya	Philippinian_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	South_American_Neotropics
SE_Archipelago_Indomalaya	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Zealandia_Australasia_HEast_East
South_American_Neotropics	Zealandia_Australasia_HEast_West
South_Europa_Western_Palearctic	Zealandia_Australasia_HWest
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HWest
Zealandia_Australasia_HEast_East	Zealandia_Australasia_HWest
Greenland_Nearctic	
Indian_subcontinent_Indomalaya	
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

97 My

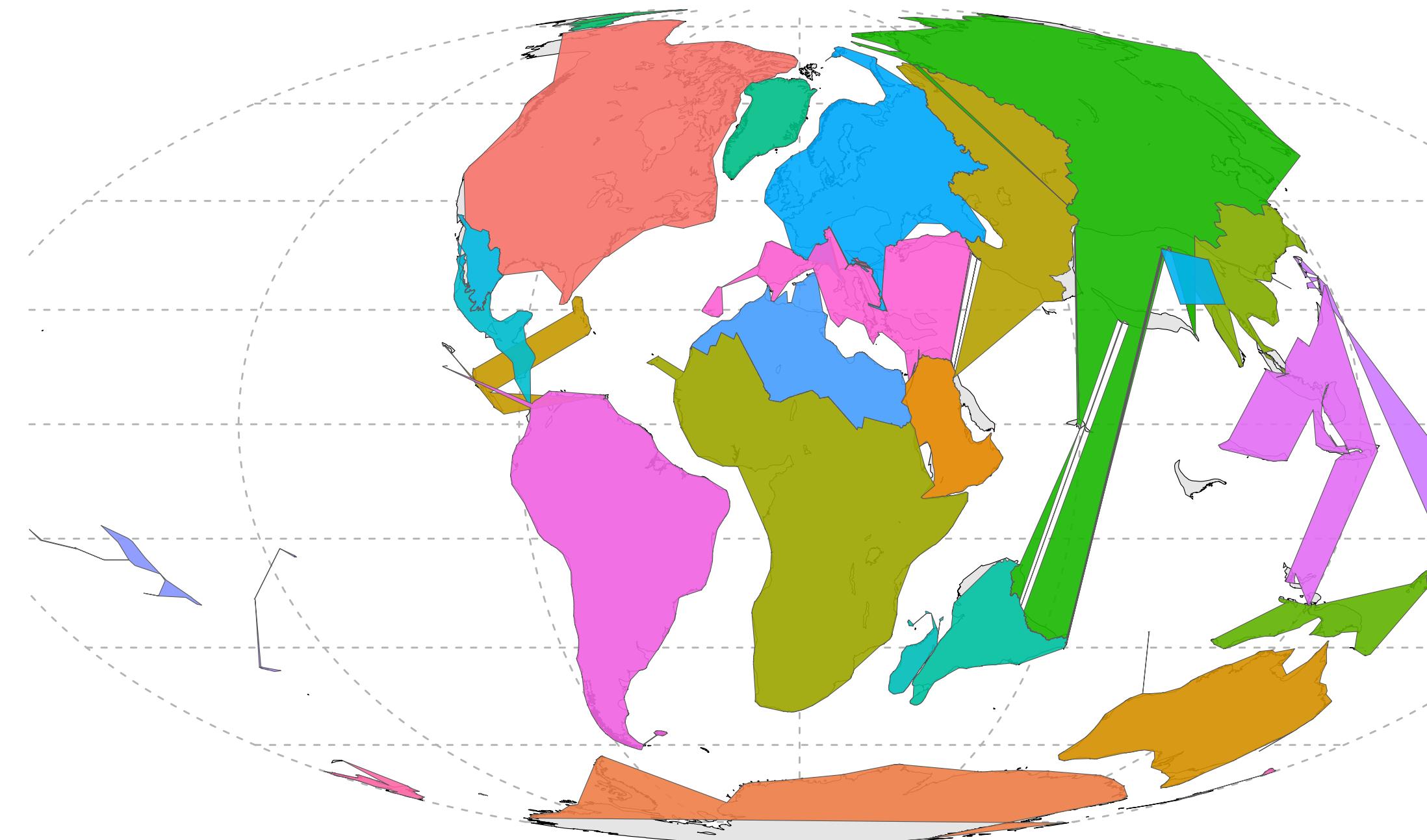


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

98 My

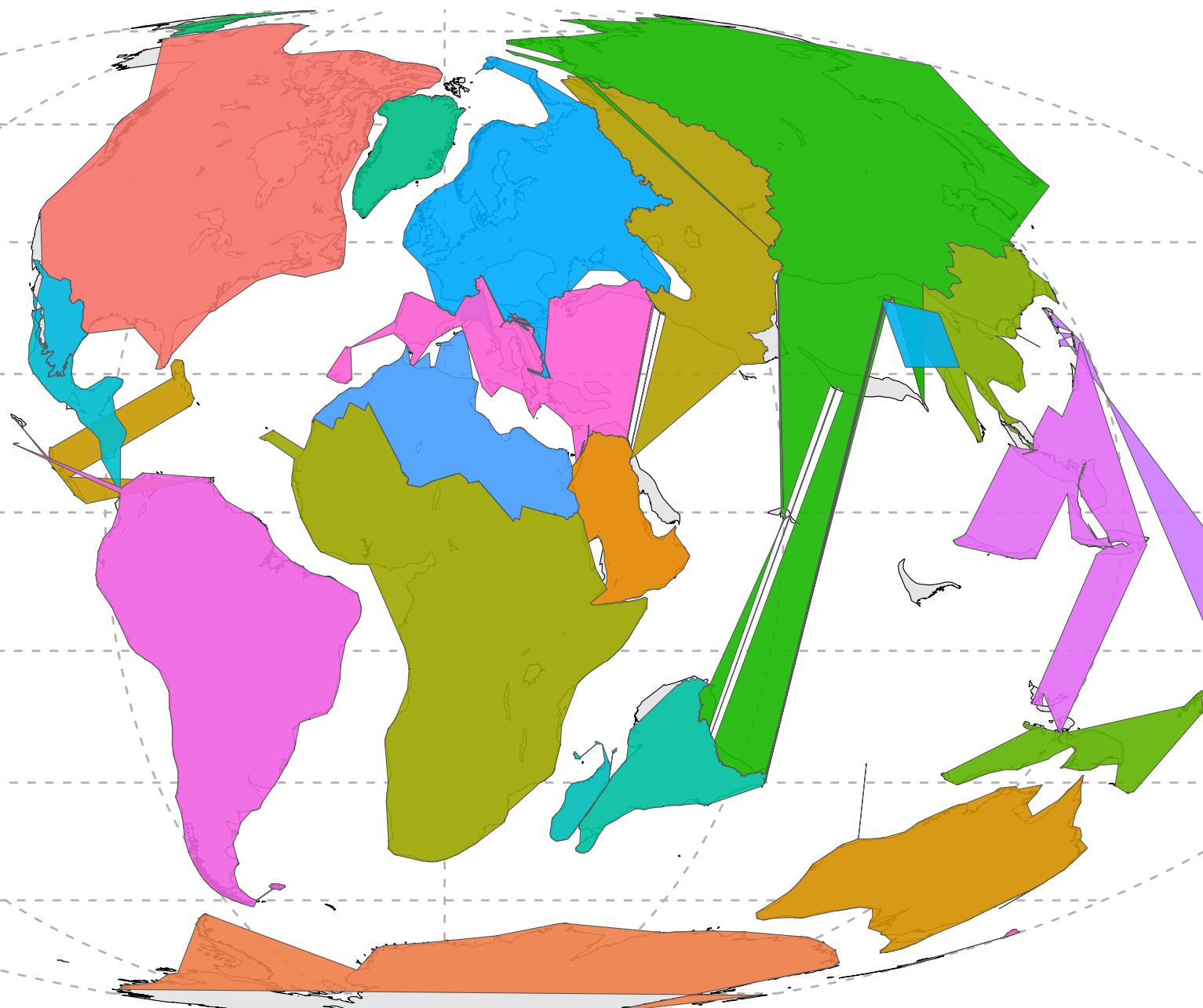


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

99 My

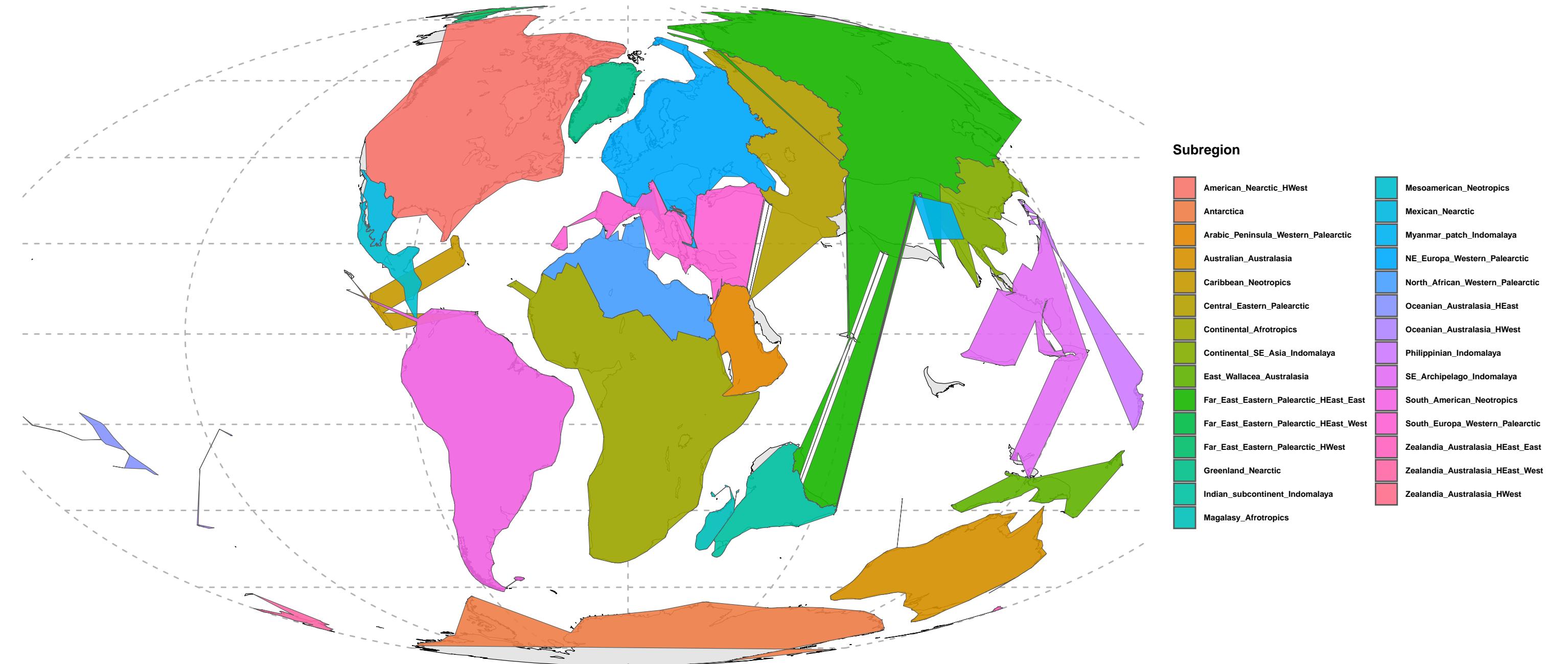


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

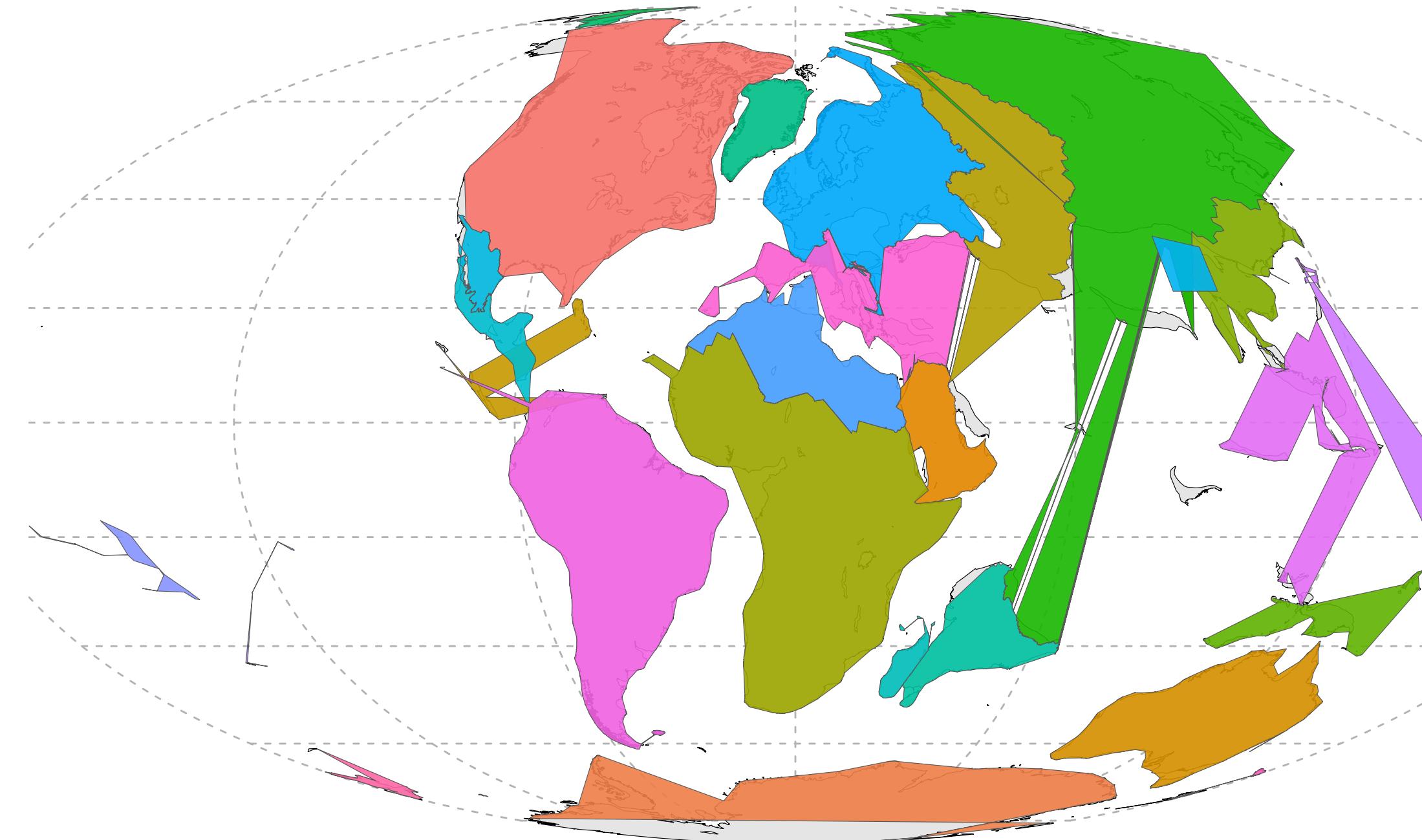
Subregion hulls in MULLER2022 model

100 My



Subregion hulls in MULLER2022 model

101 My

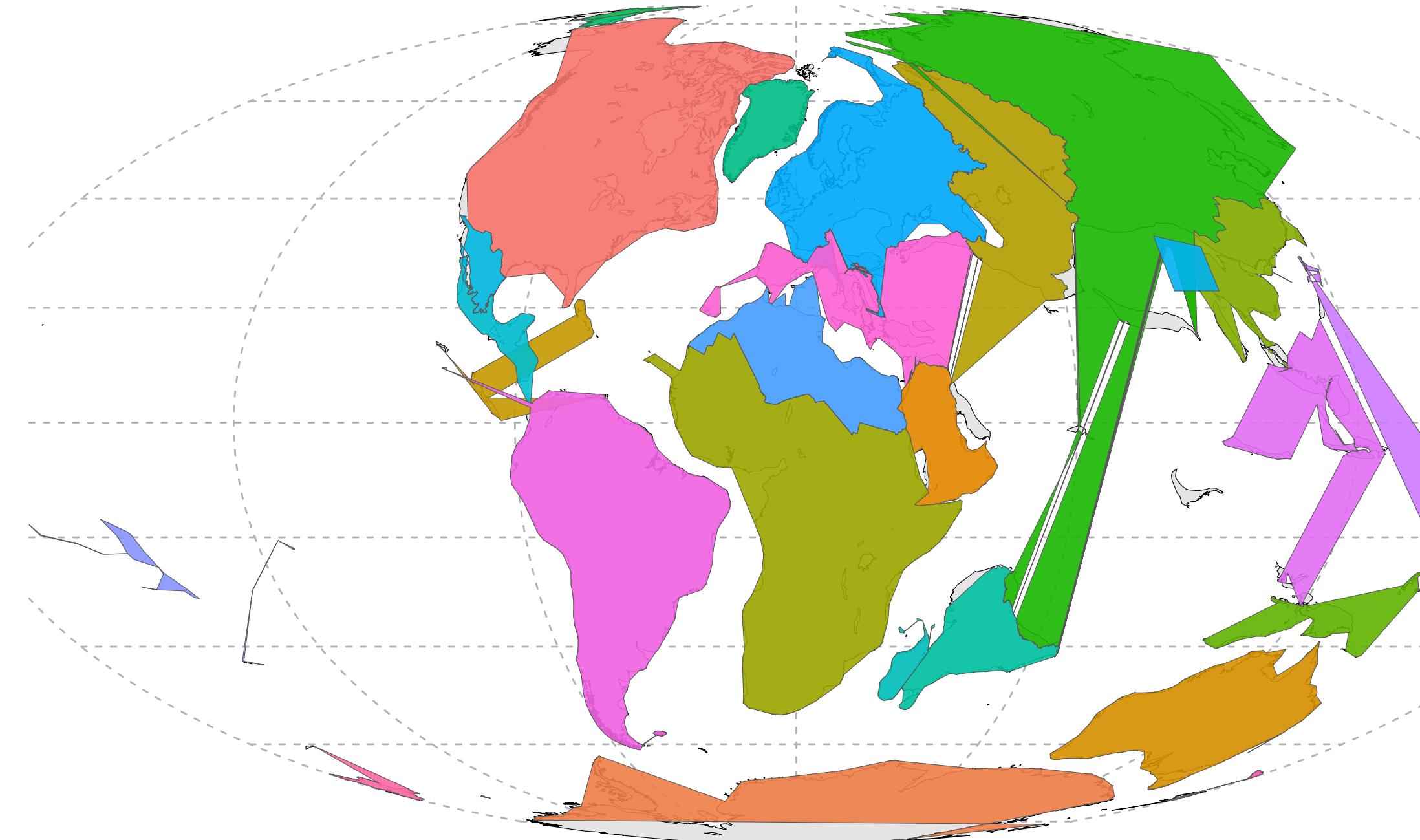


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

102 My

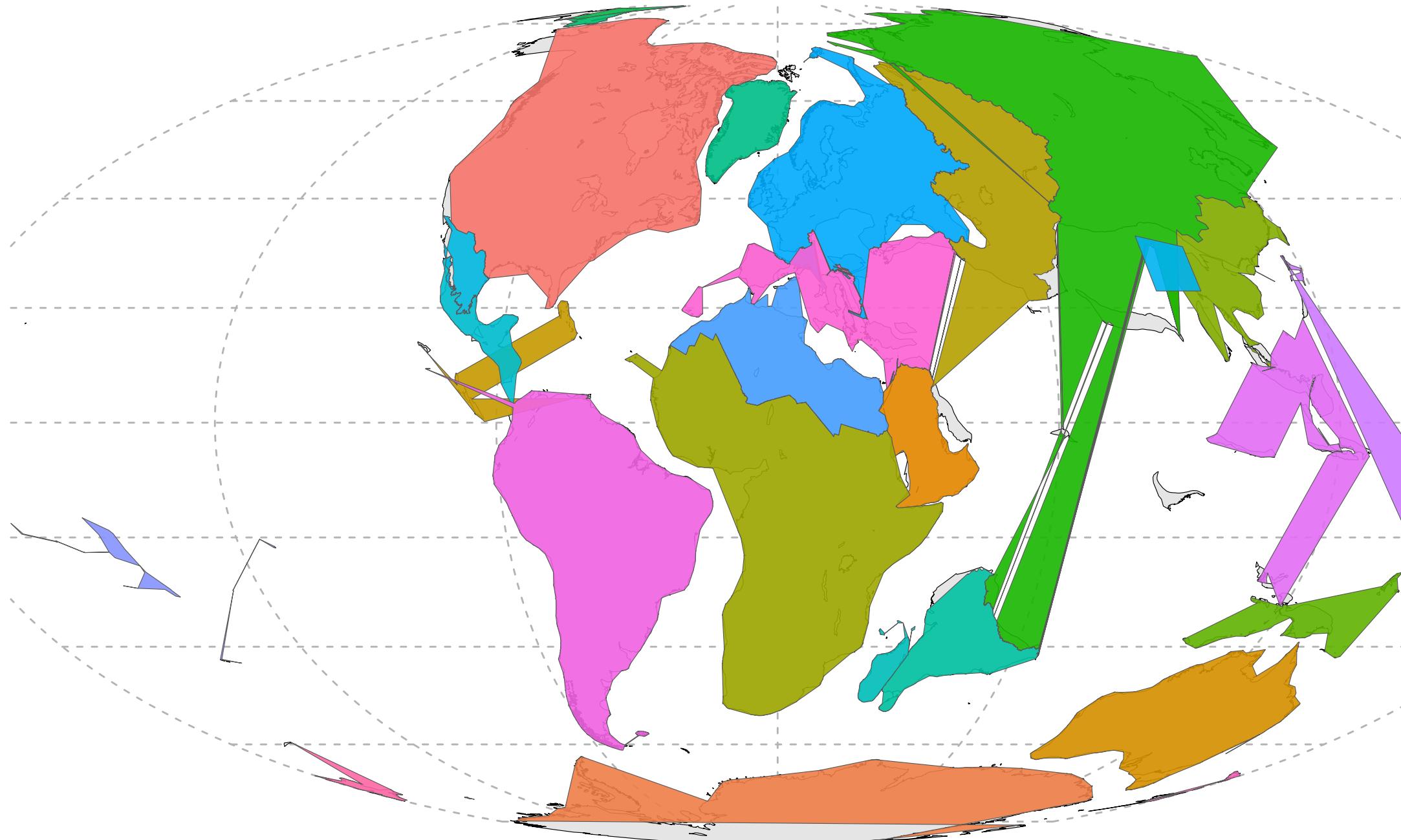


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

103 My

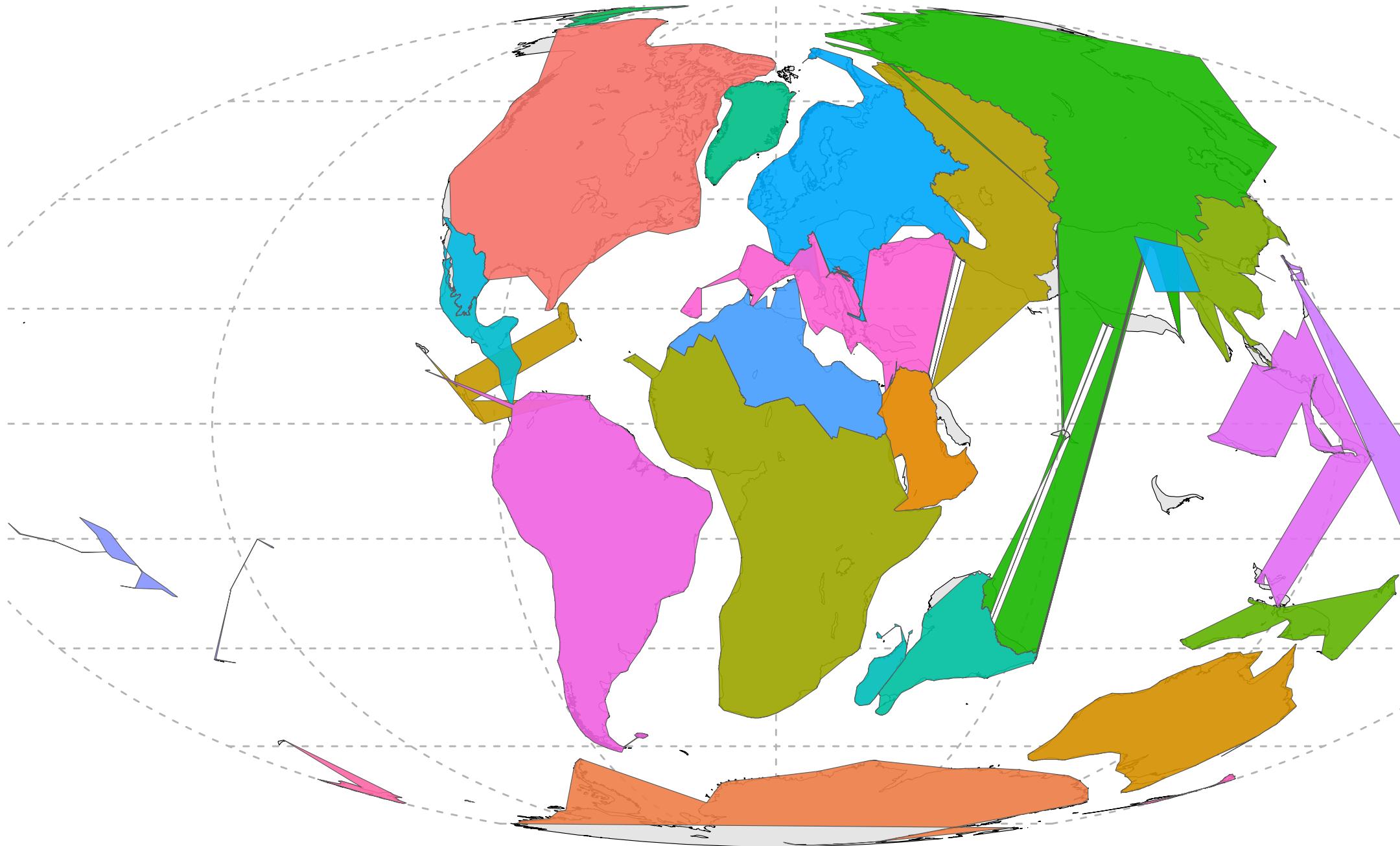


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinian_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

104 My

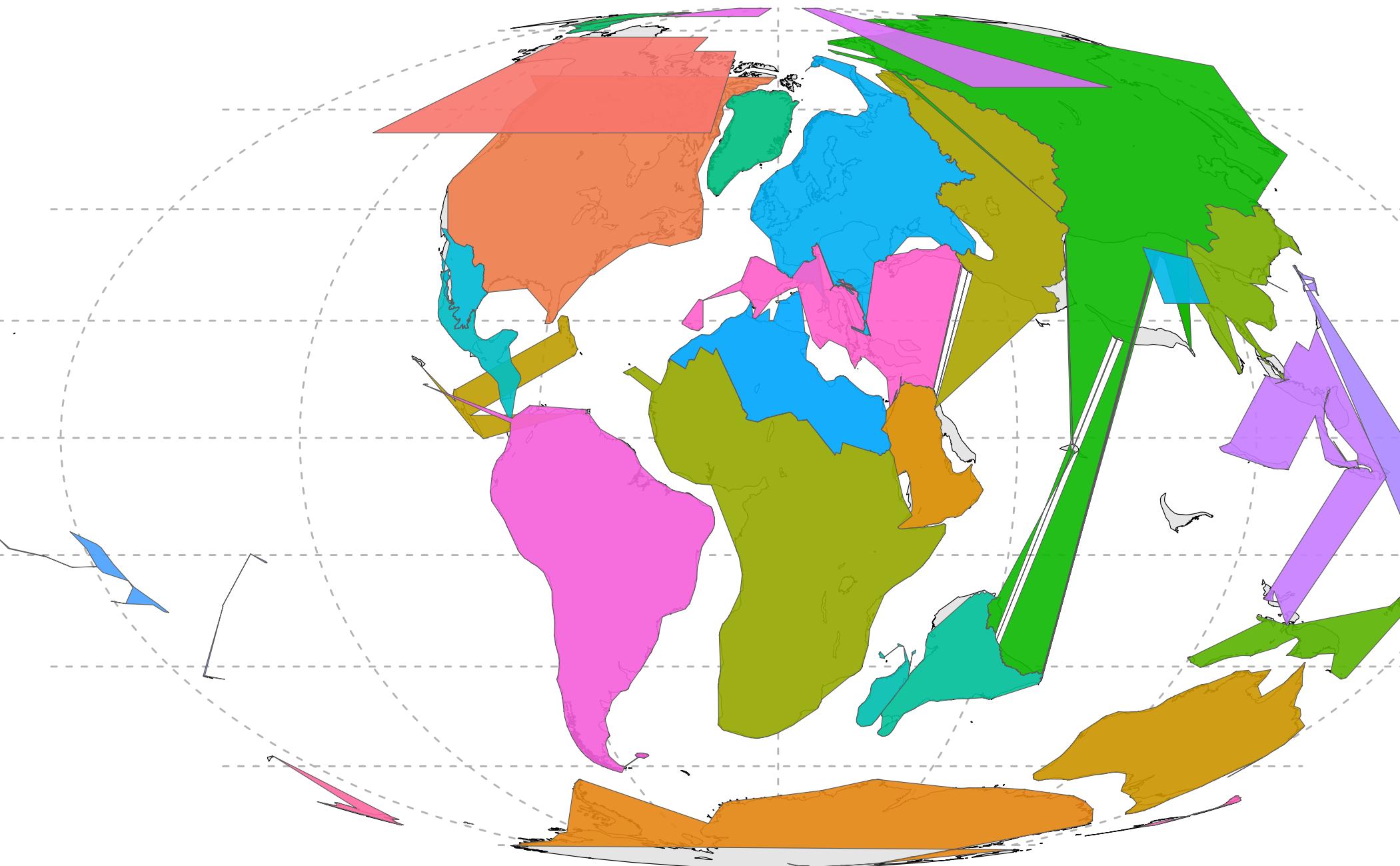


Subregion

American_Nearctic_HWest	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Oceanian_Australasia_HWest
Continental_SE_Asia_Indomalaya	Philippinean_Indomalaya
East_Wallacea_Australasia	SE_Archipelago_Indomalaya
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_West
Magalasy_Afrotropics	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

105 My

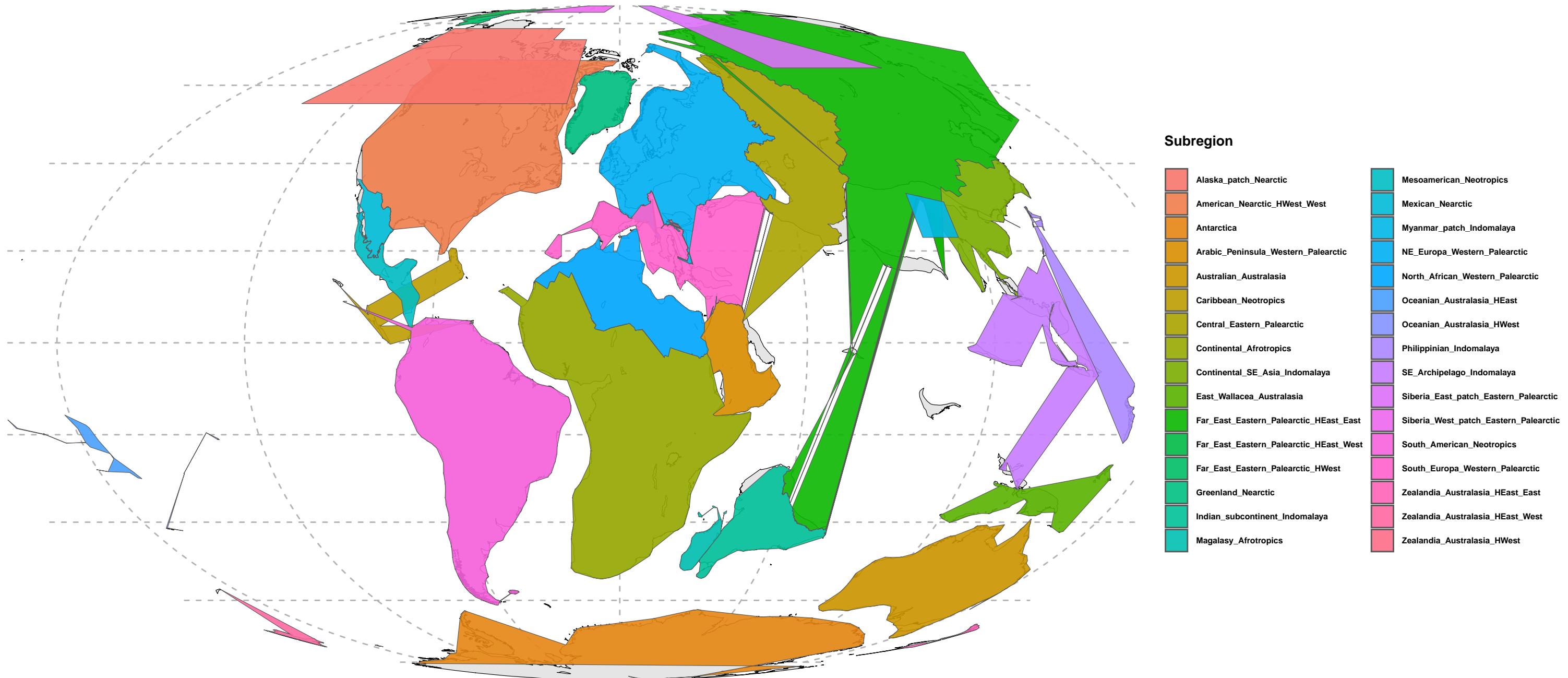


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Oceanian_Australasia_HWest
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Greenland_Nearctic	South_Europa_Western_Palearctic
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HEast_East
Magalasy_Afrotropics	Zealandia_Australasia_HEast_West
Zealandia_Australasia_HWest	Zealandia_Australasia_HWest

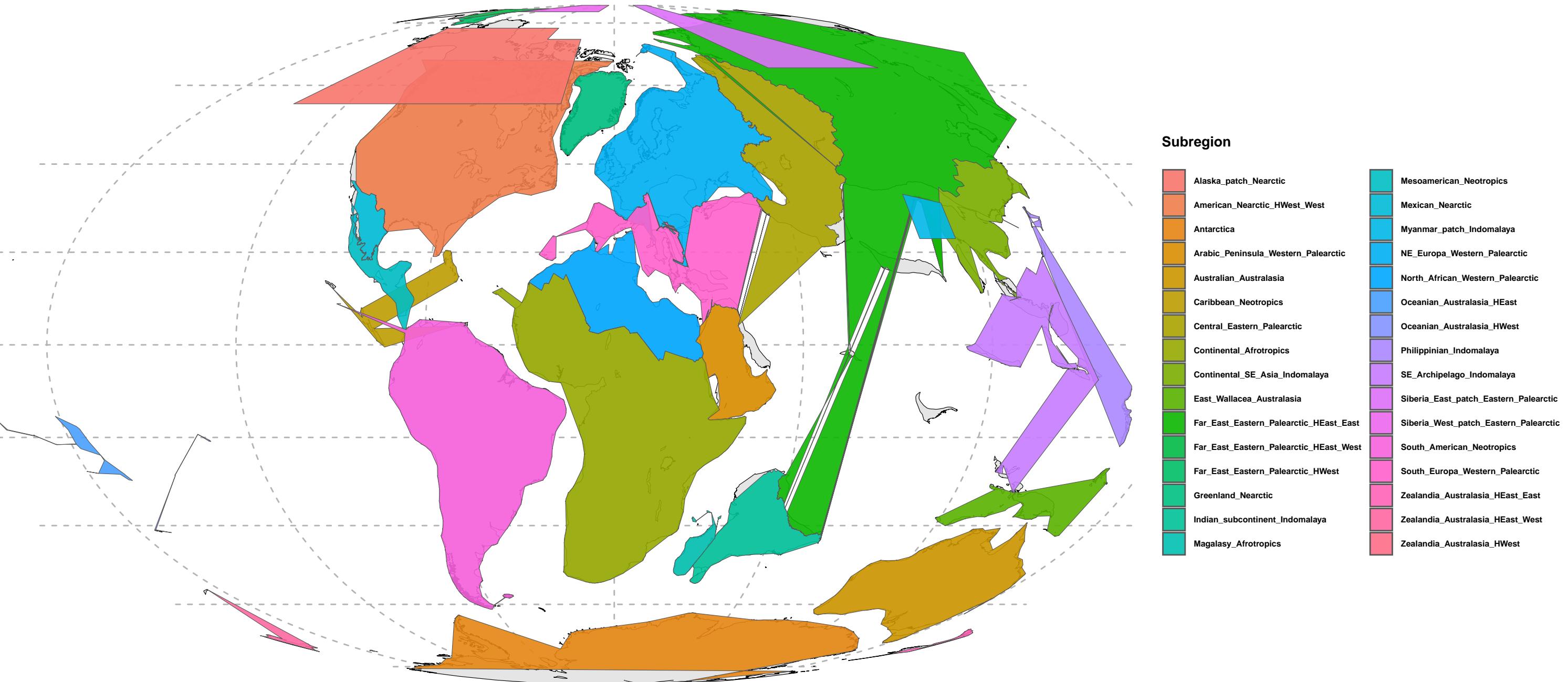
Subregion hulls in MULLER2022 model

106 My



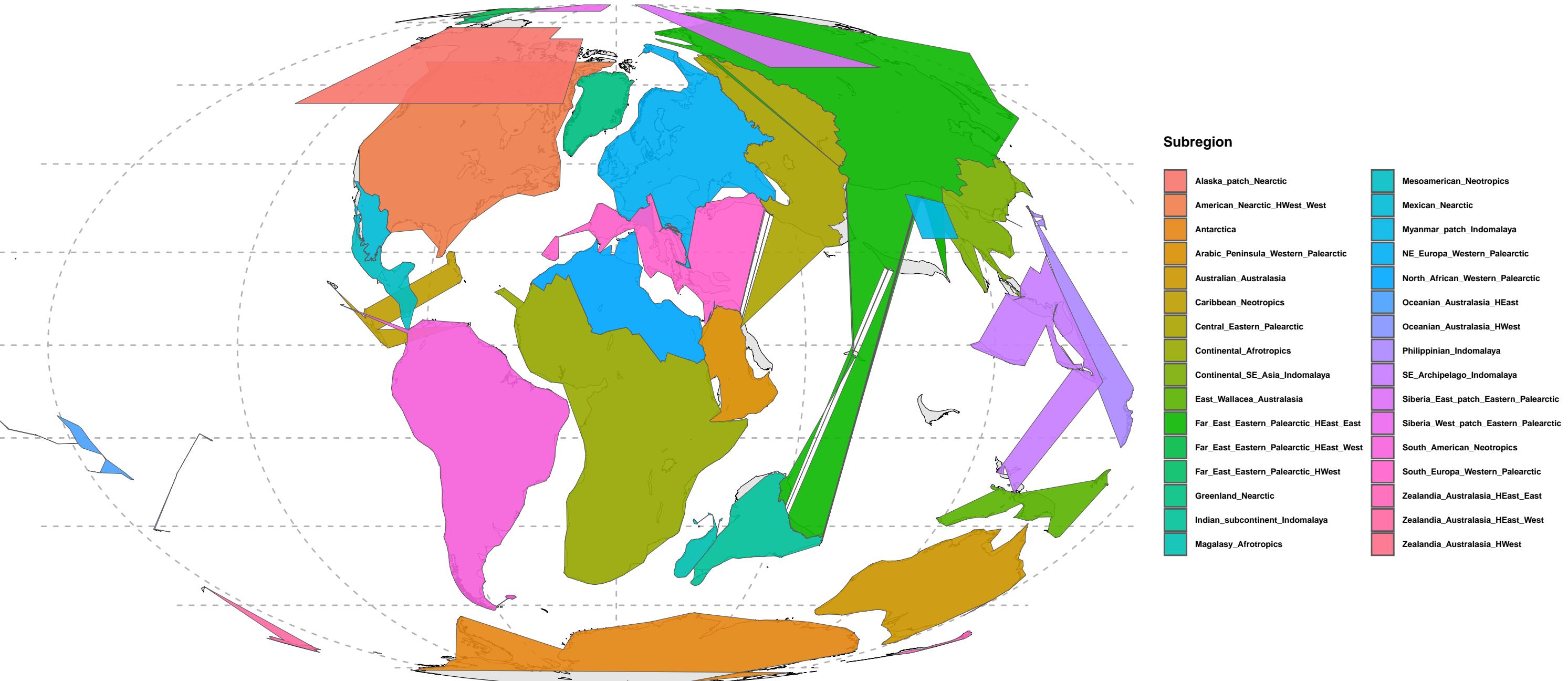
Subregion hulls in MULLER2022 model

107 My



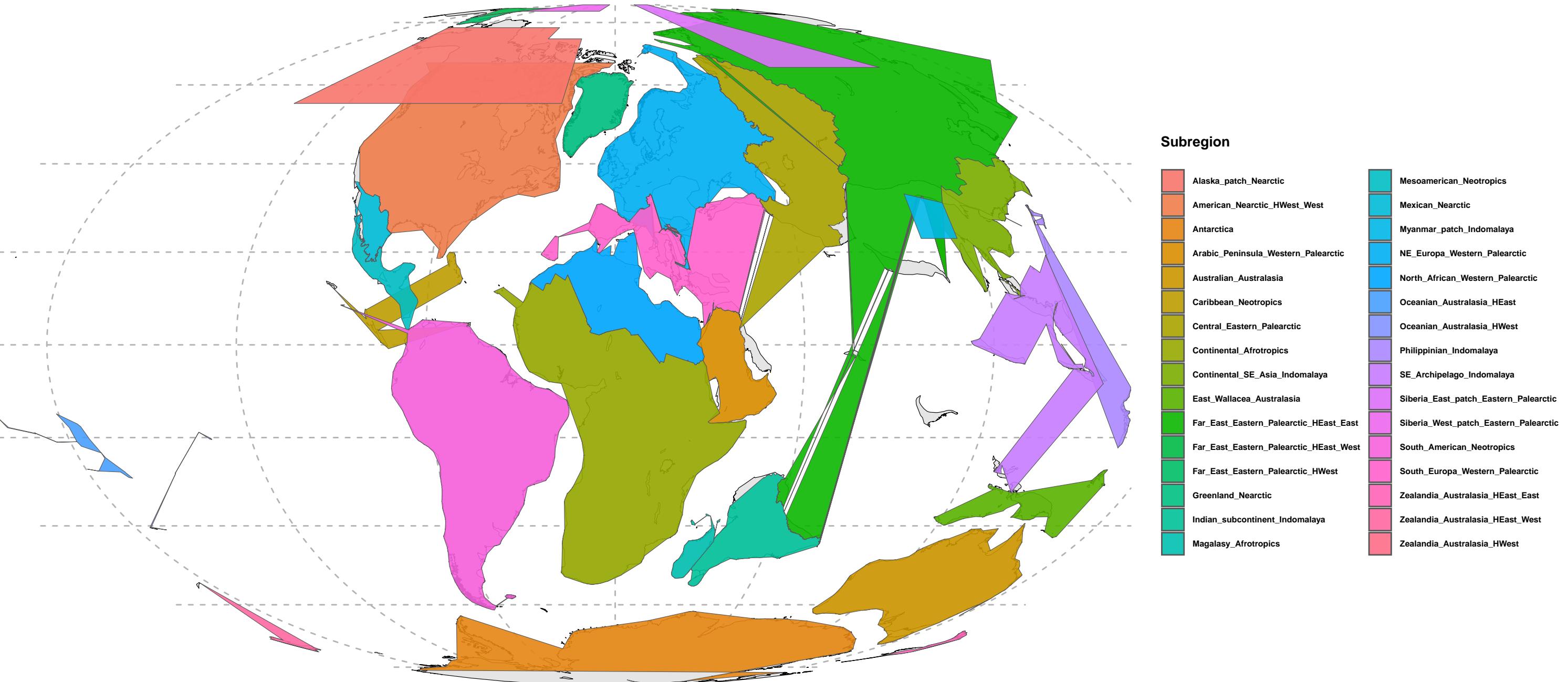
Subregion hulls in MULLER2022 model

108 My



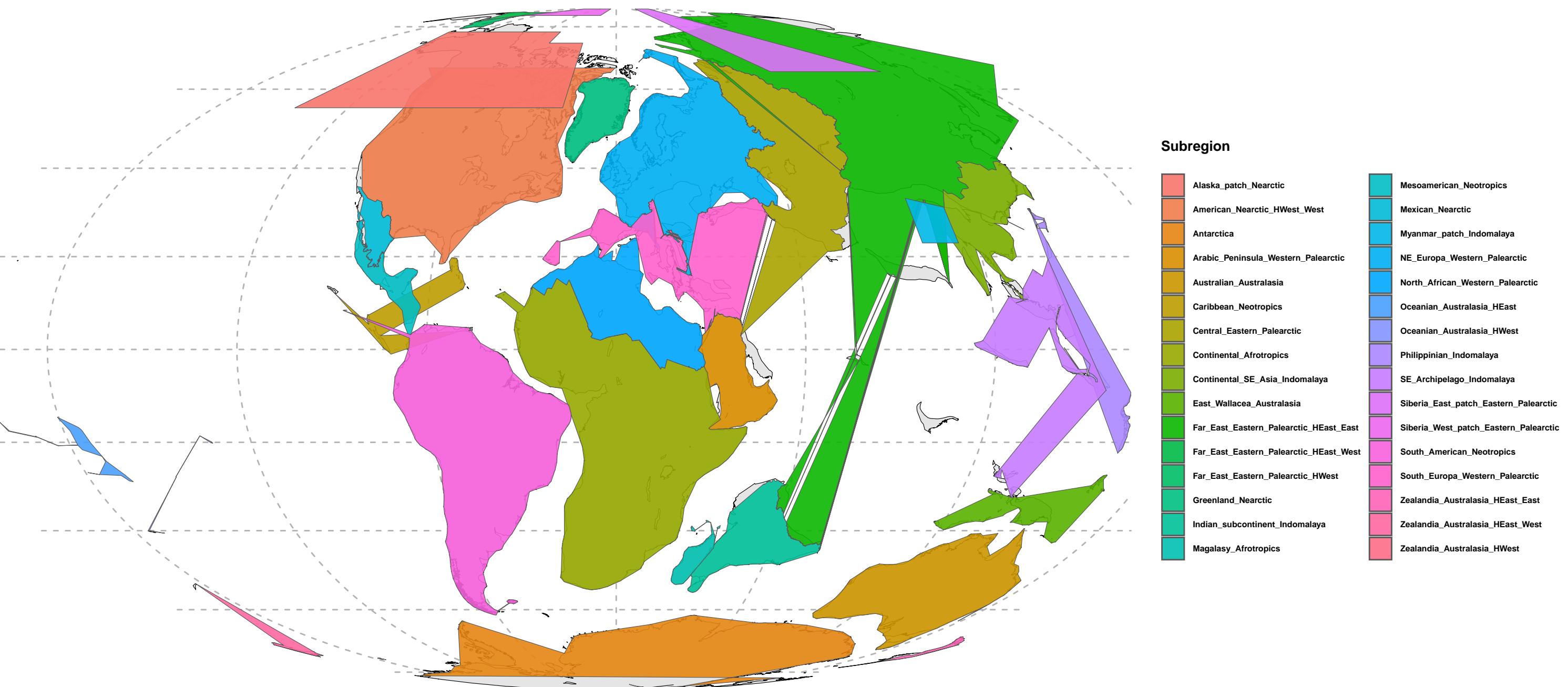
Subregion hulls in MULLER2022 model

109 My



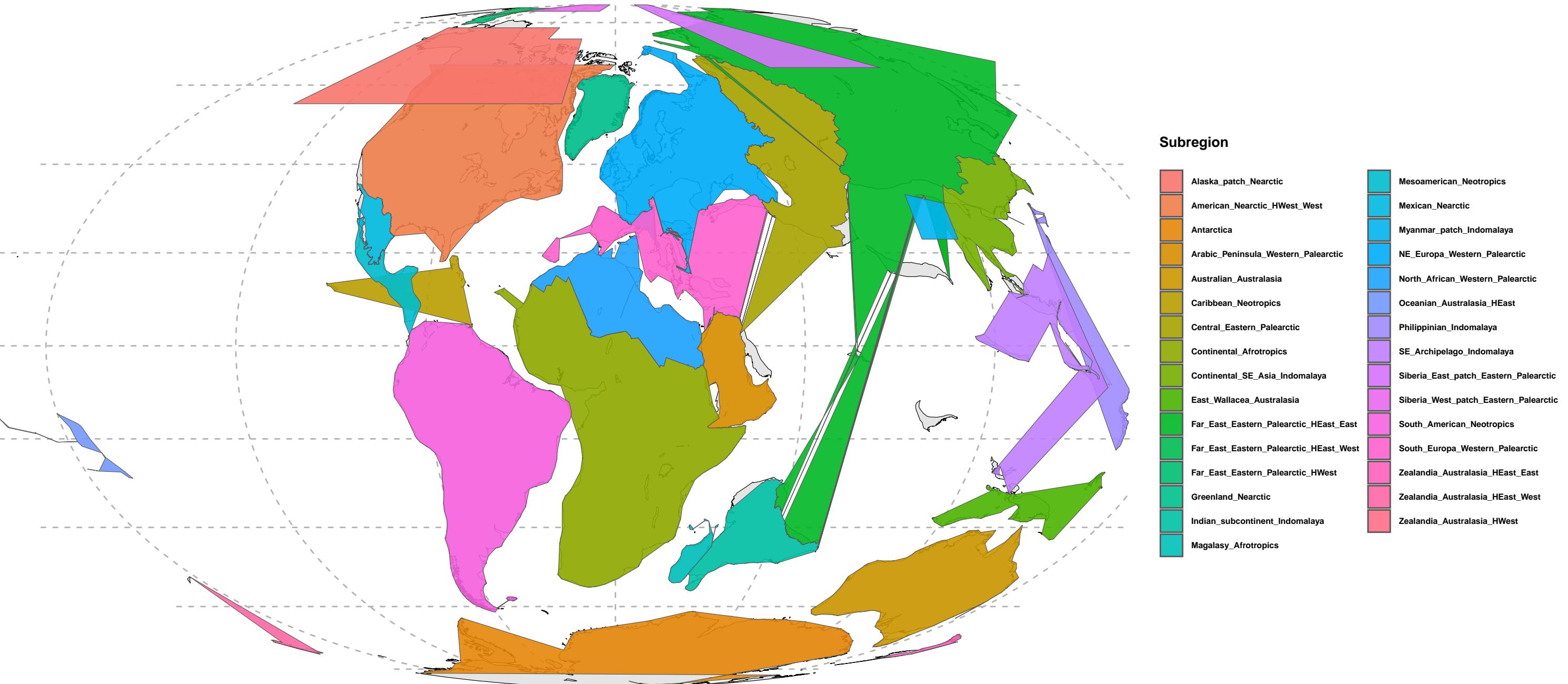
Subregion hulls in MULLER2022 model

110 My



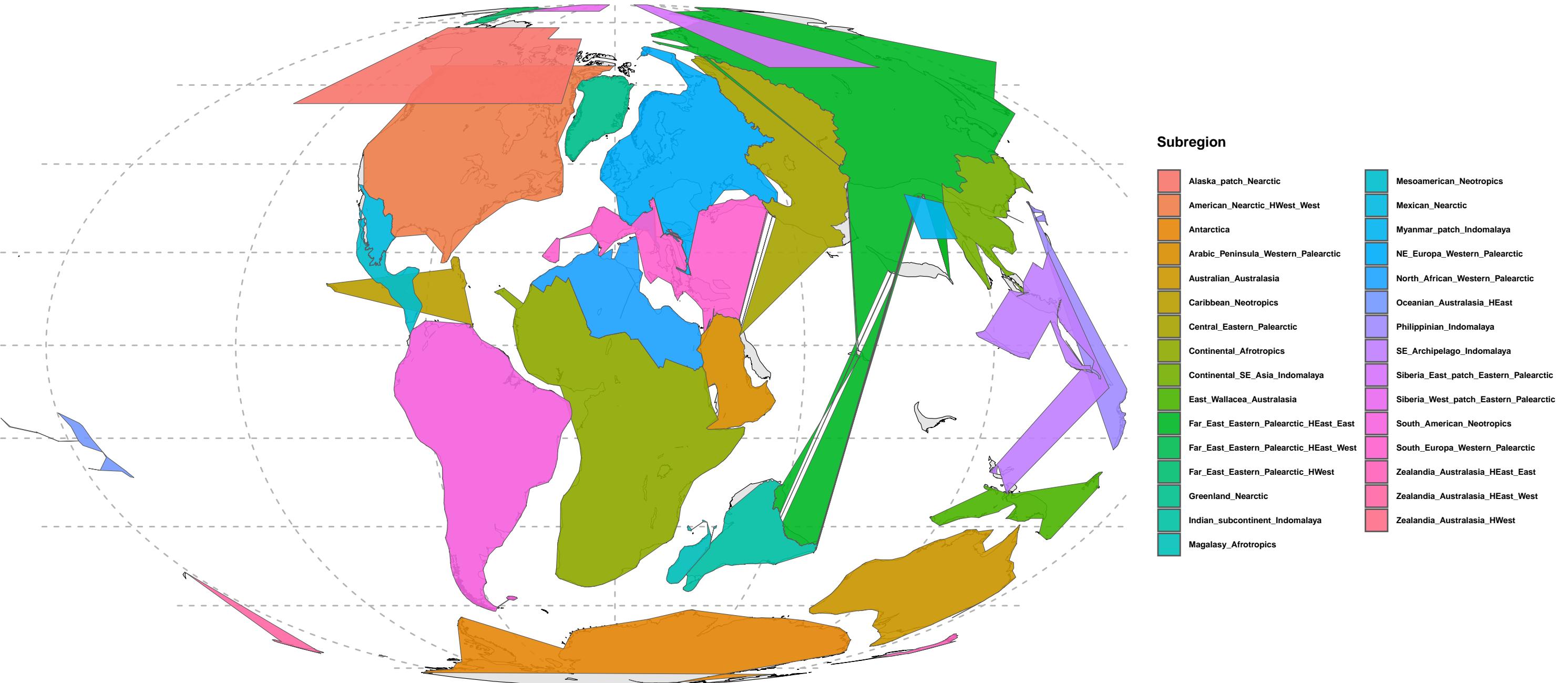
Subregion hulls in MULLER2022 model

111 My



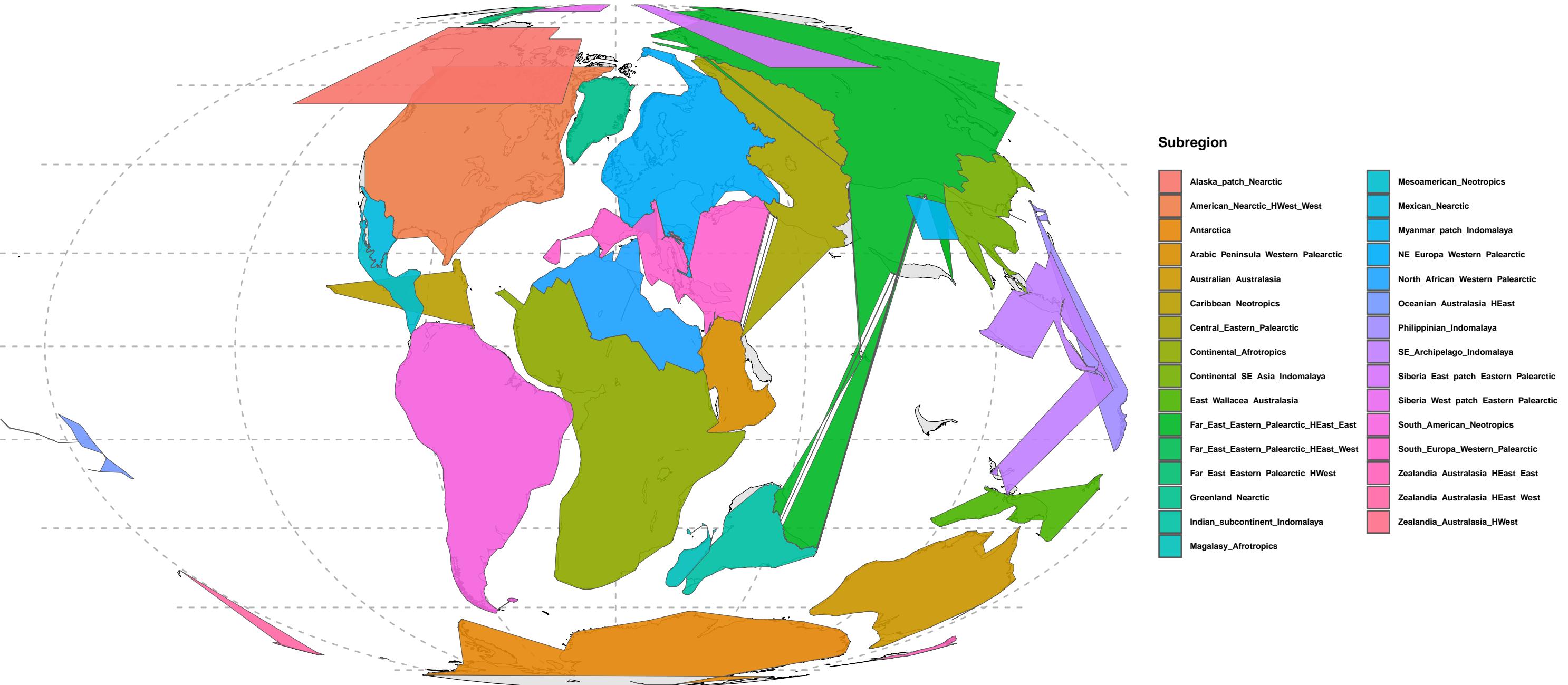
Subregion hulls in MULLER2022 model

112 My



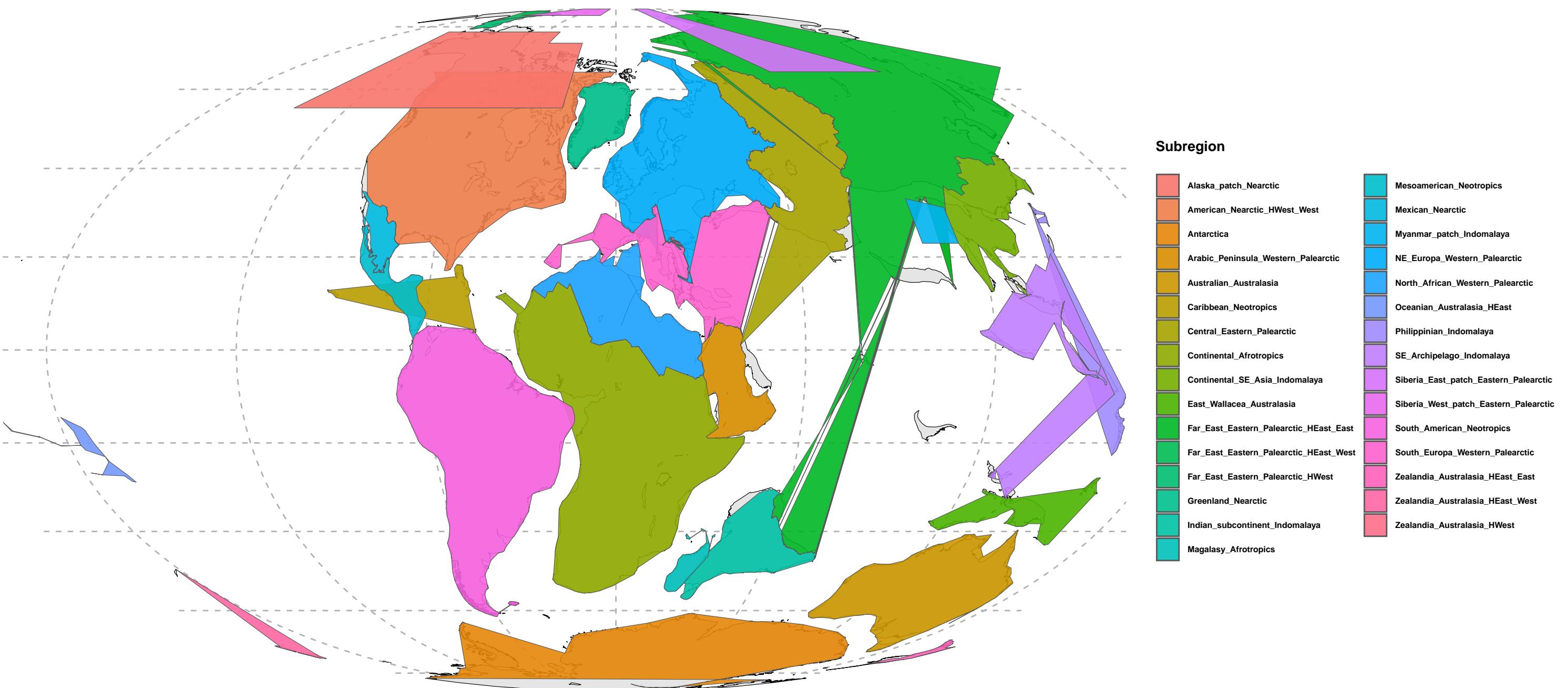
Subregion hulls in MULLER2022 model

113 My



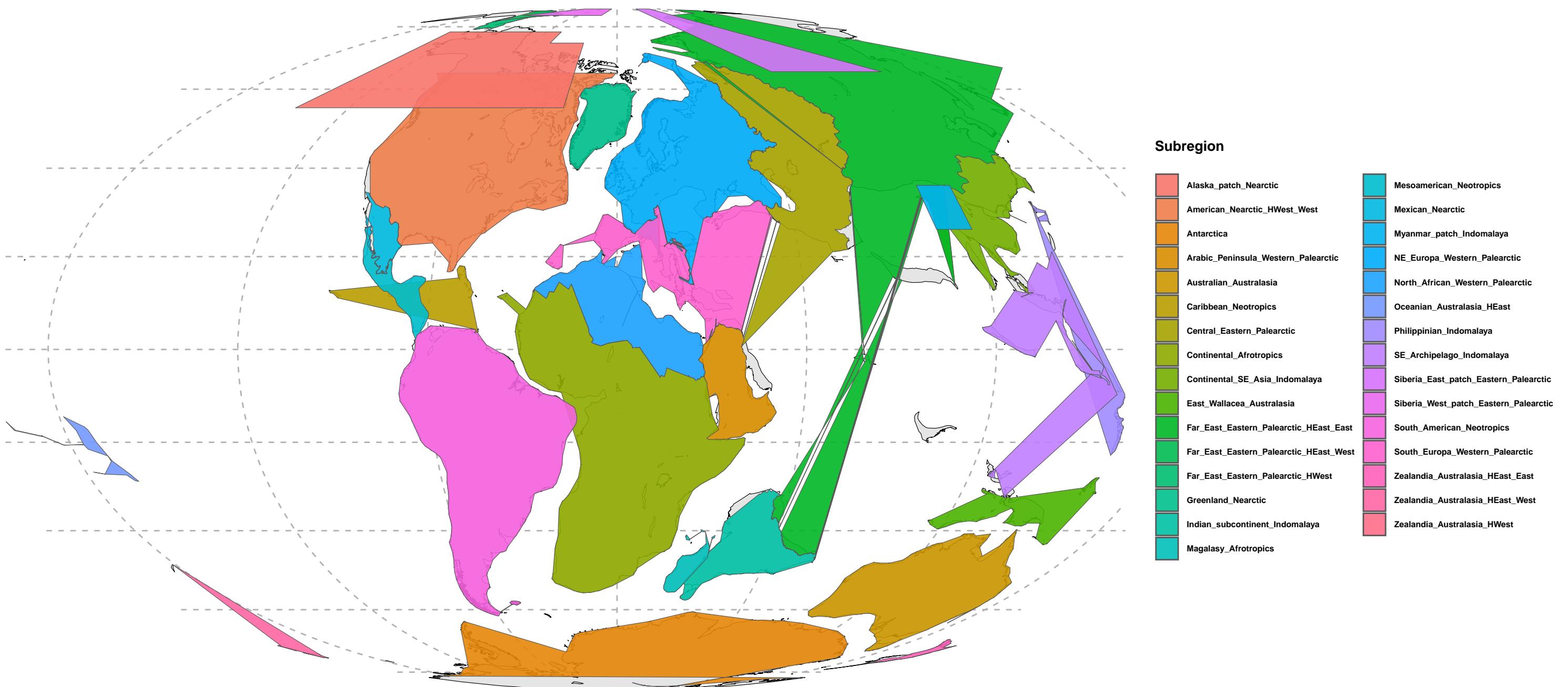
Subregion hulls in MULLER2022 model

114 My



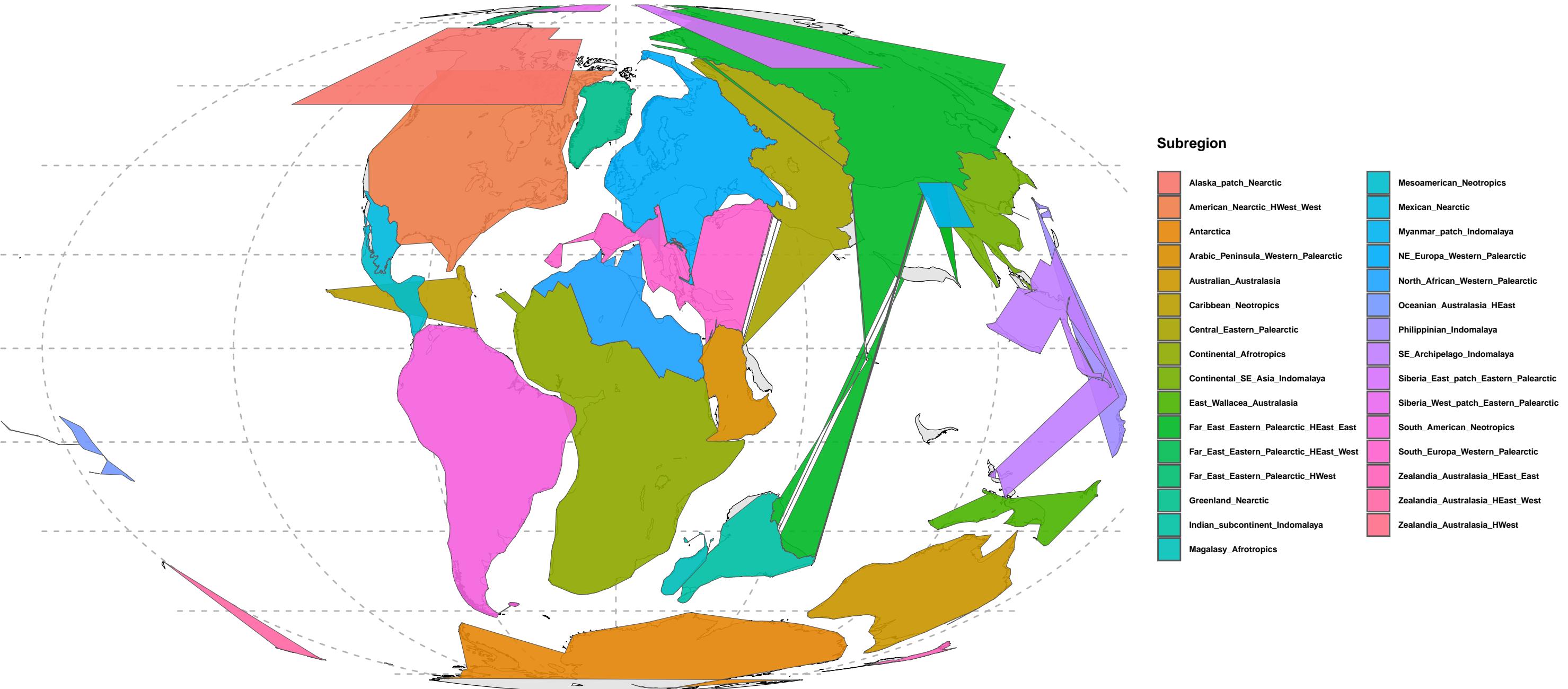
Subregion hulls in MULLER2022 model

115 My



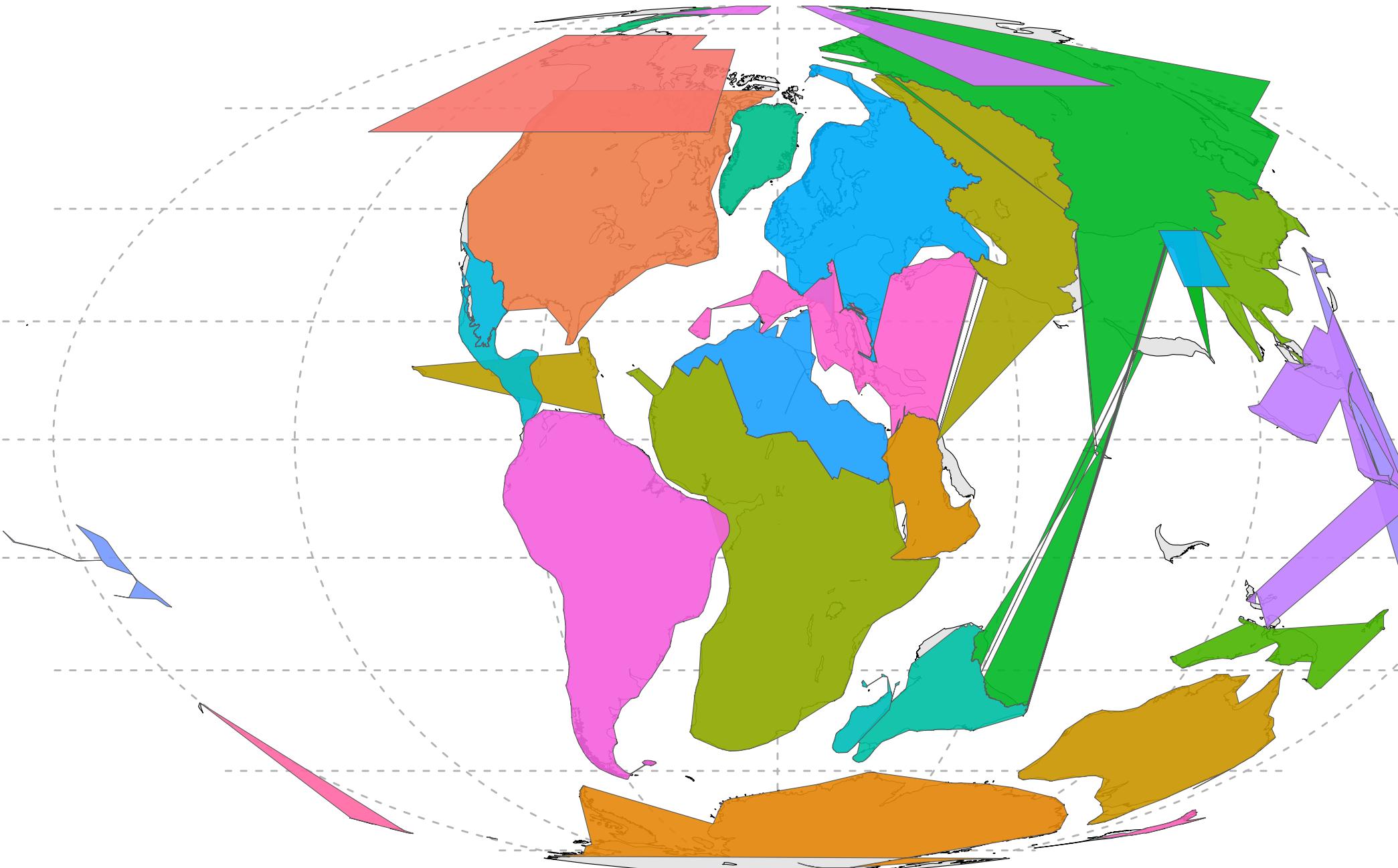
Subregion hulls in MULLER2022 model

116 My



Subregion hulls in MULLER2022 model

117 My

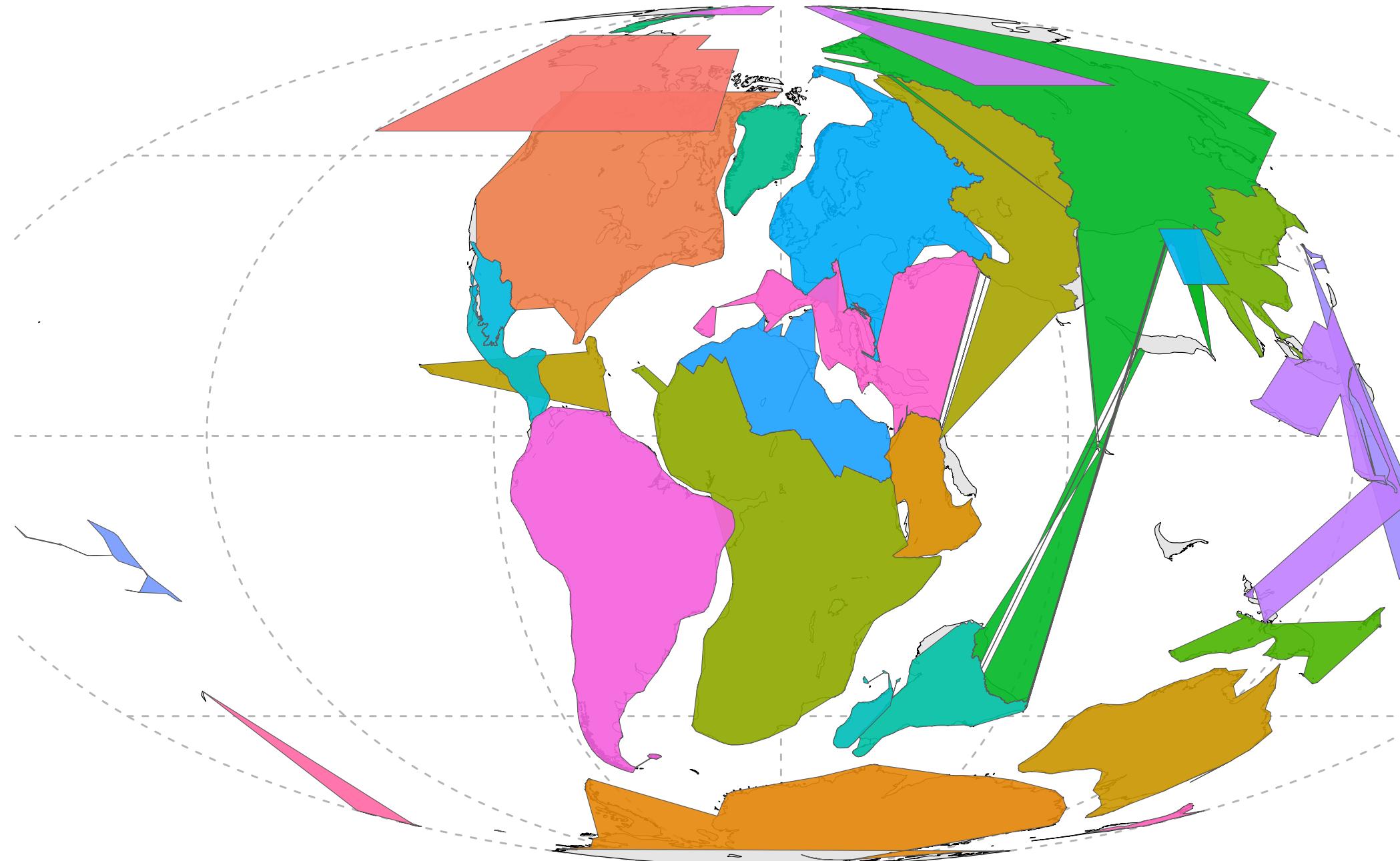


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippine_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

118 My

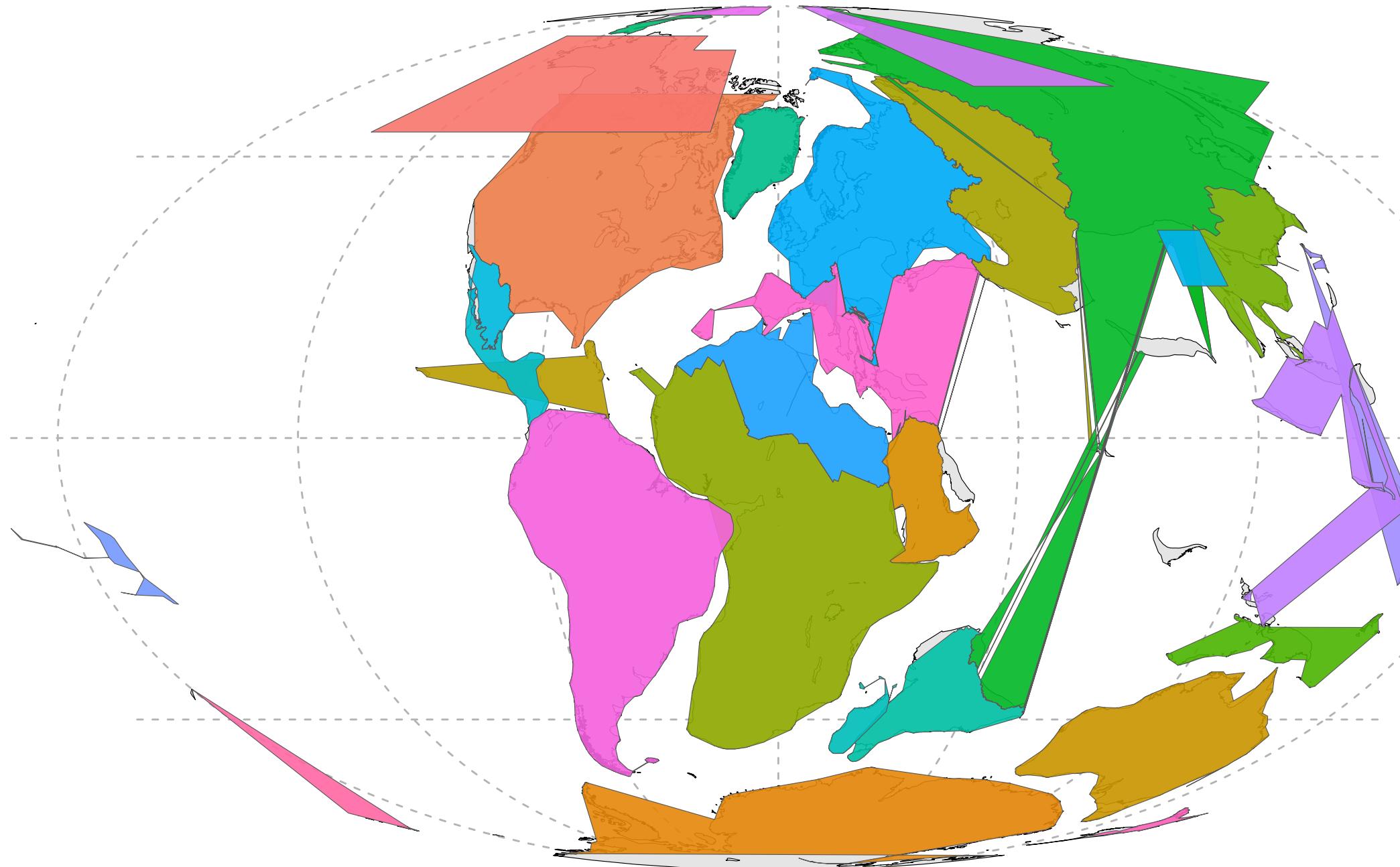


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Paleartic	NE_Europa_Western_Paleartic
Australian_Australasia	North_African_Western_Paleartic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Paleartic	Philippinian_Indomalaya
Continental_Afrotropics	SE_Achipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Paleartic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Paleartic
Far_East_Eastern_Paleartic_HEast_East	South_American_Neotropics
Far_East_Eastern_Paleartic_HEast_West	South_Europa_Western_Paleartic
Far_East_Eastern_Paleartic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

119 My

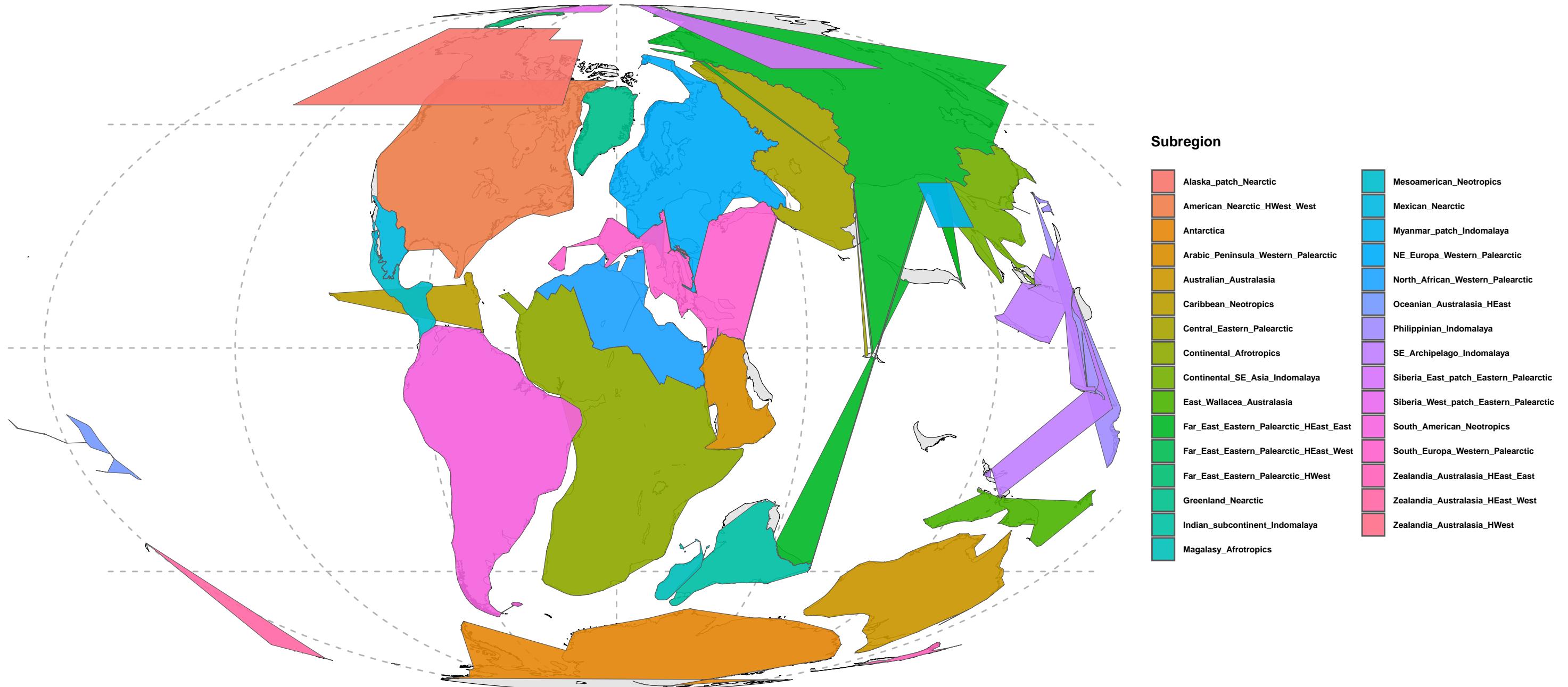


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippine_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

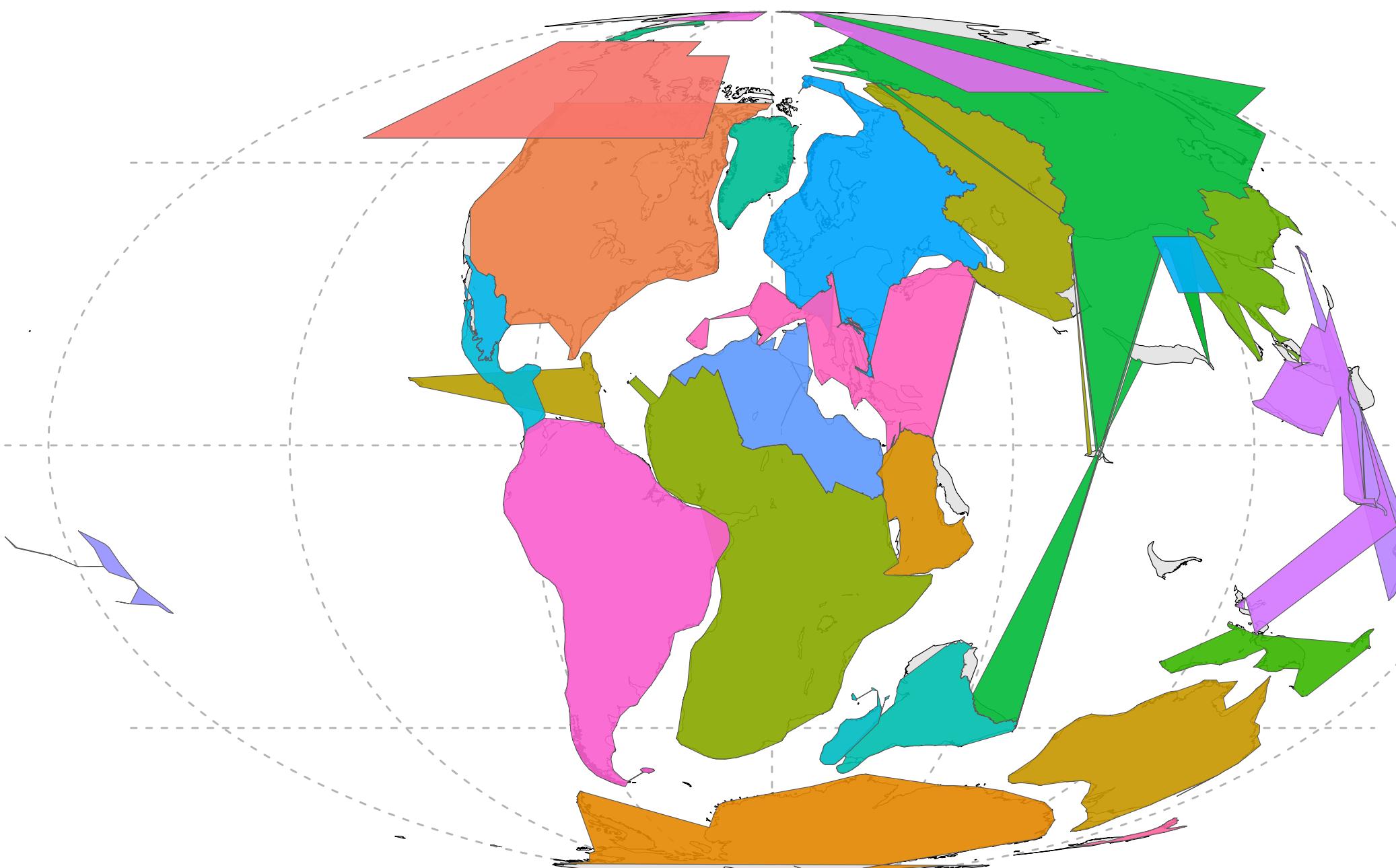
Subregion hulls in MULLER2022 model

120 My



Subregion hulls in MULLER2022 model

121 My

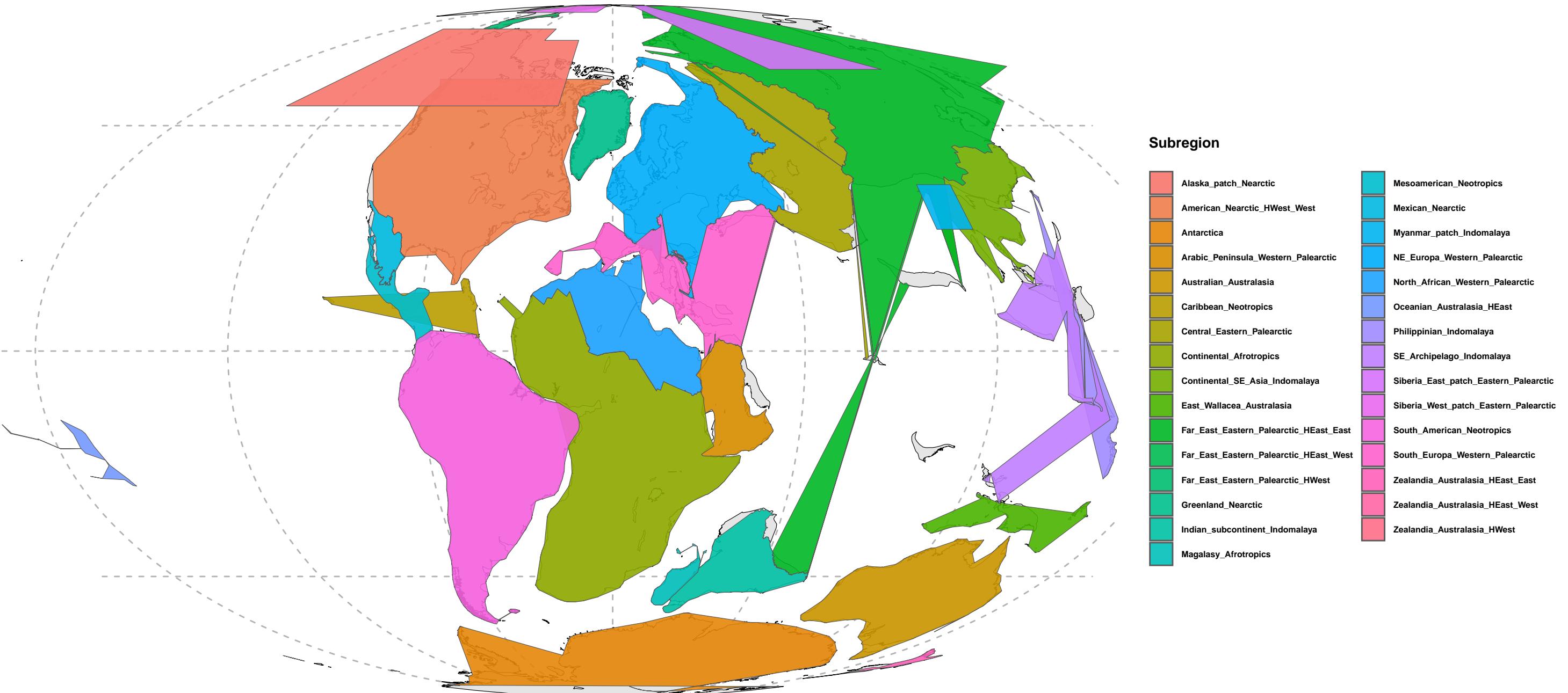


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippinian_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

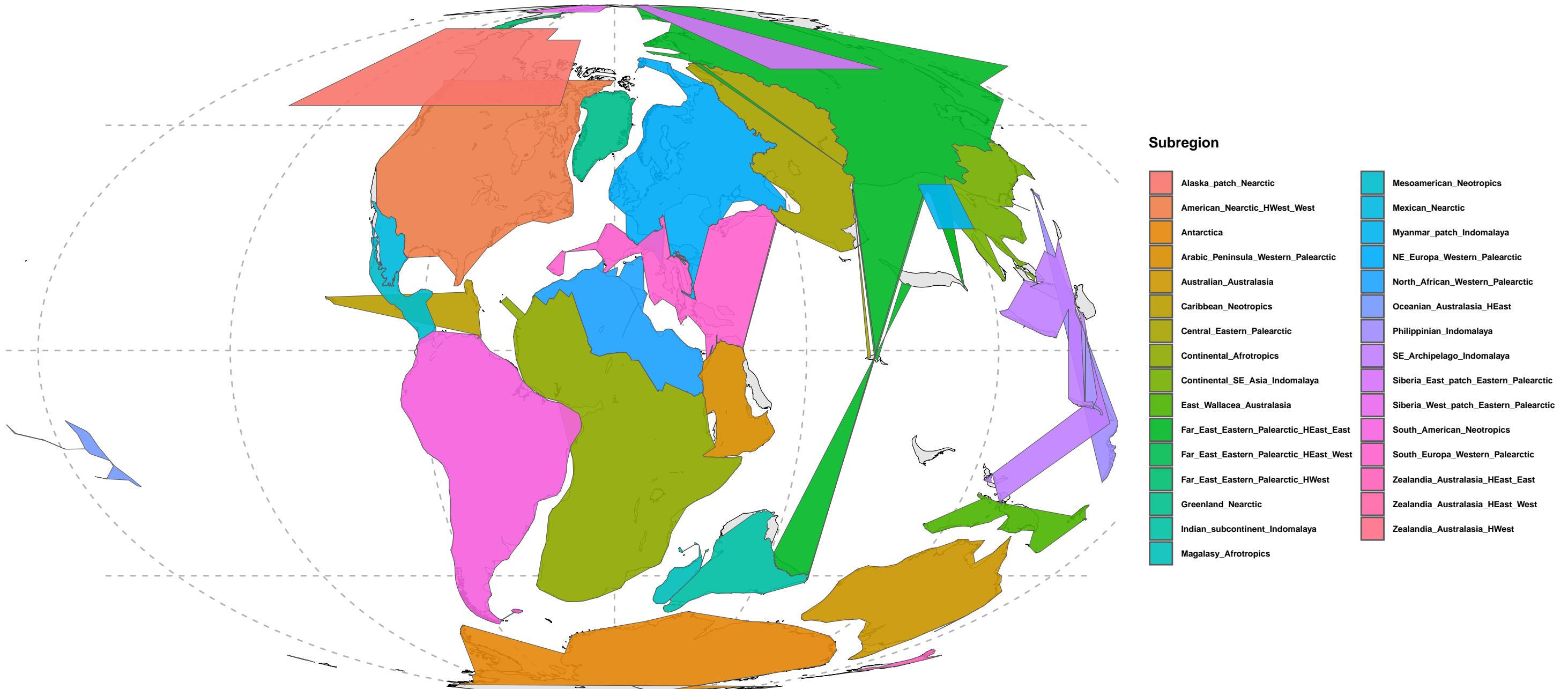
Subregion hulls in MULLER2022 model

122 My



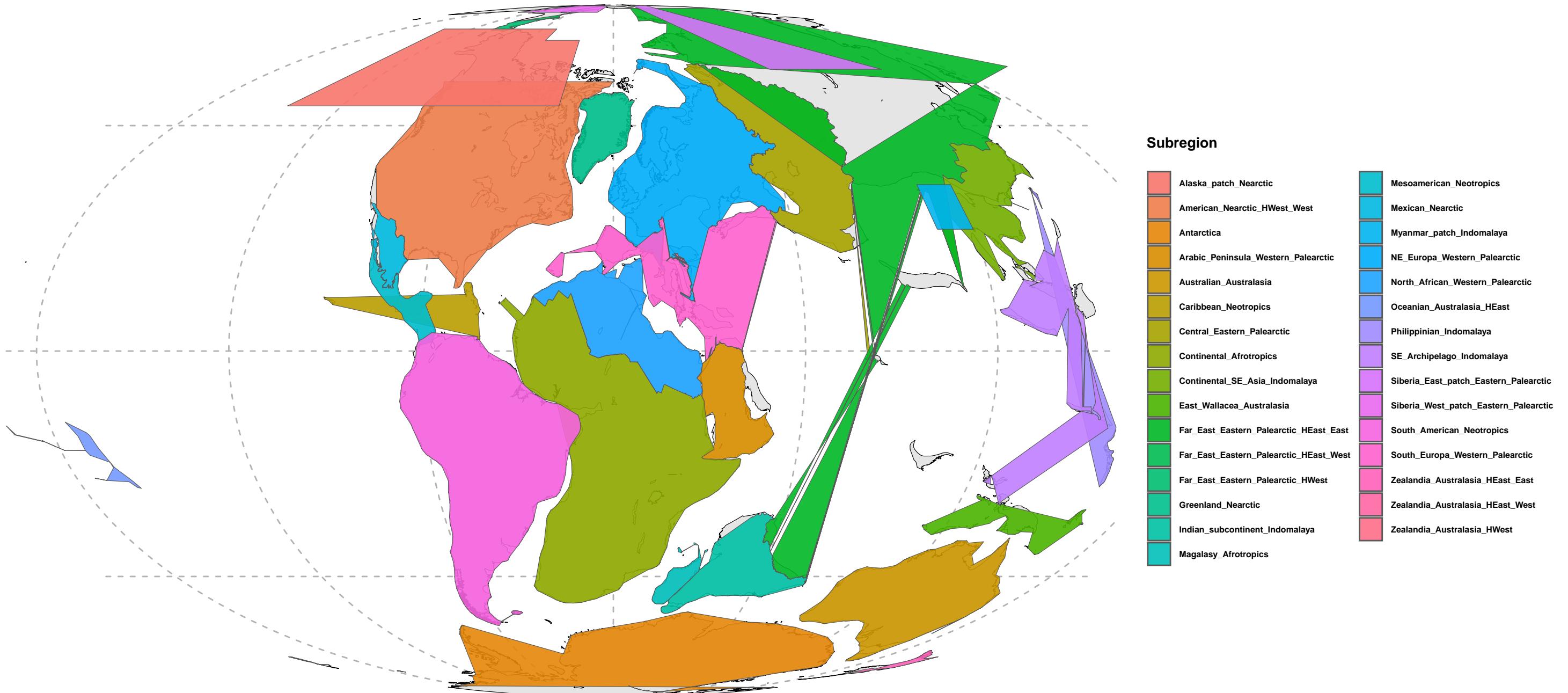
Subregion hulls in MULLER2022 model

123 My



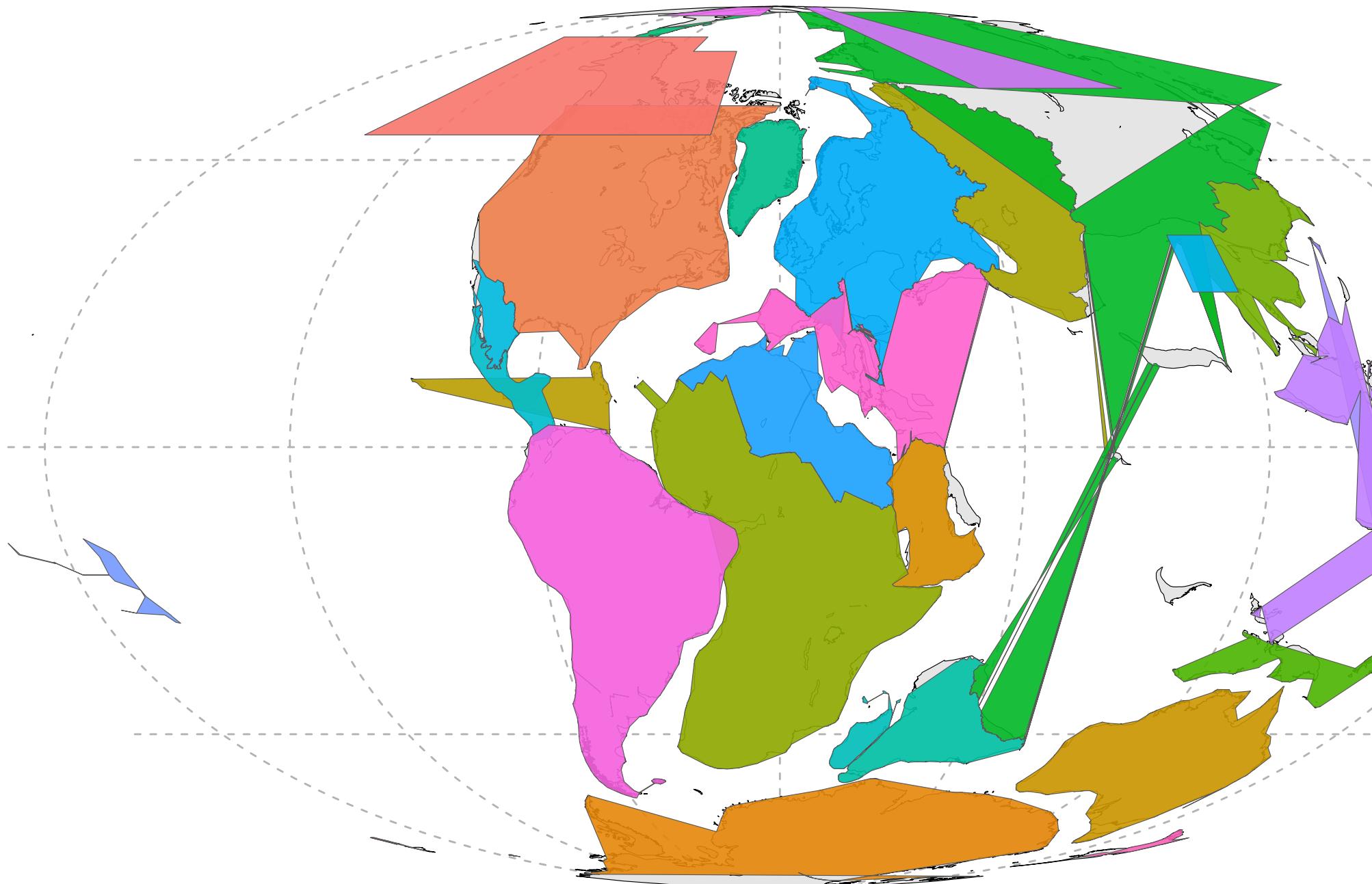
Subregion hulls in MULLER2022 model

124 My



Subregion hulls in MULLER2022 model

125 My

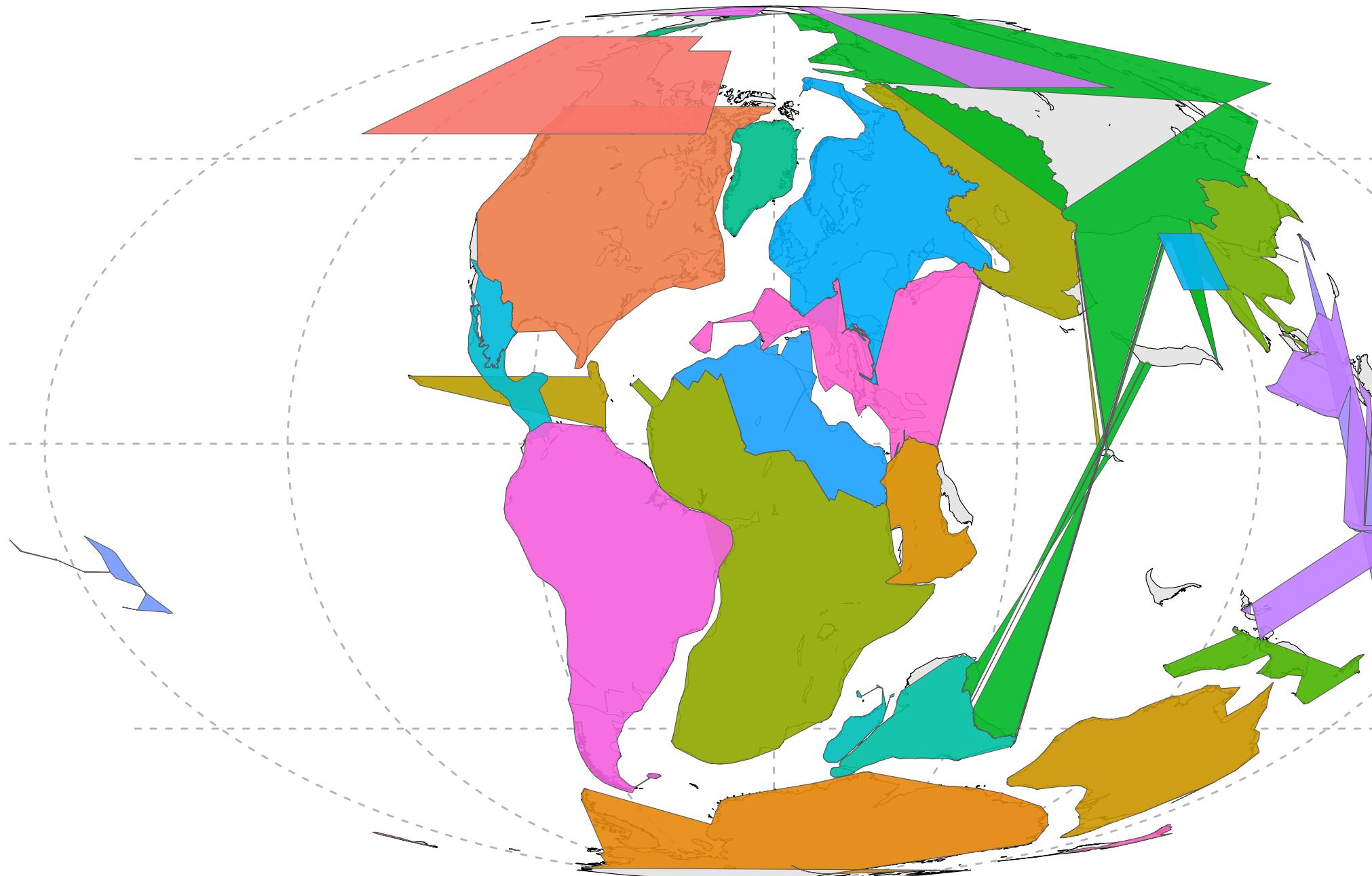


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippine_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

126 My

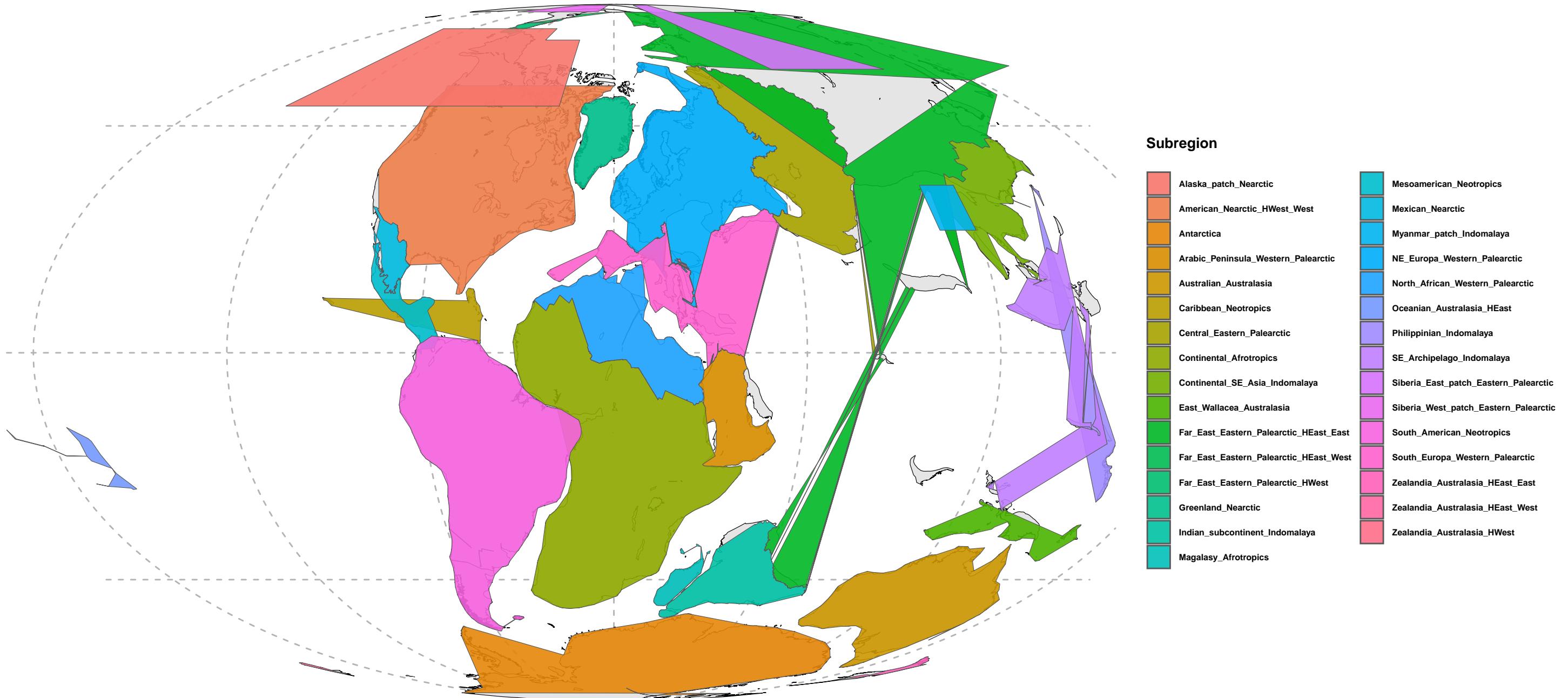


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippinian_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

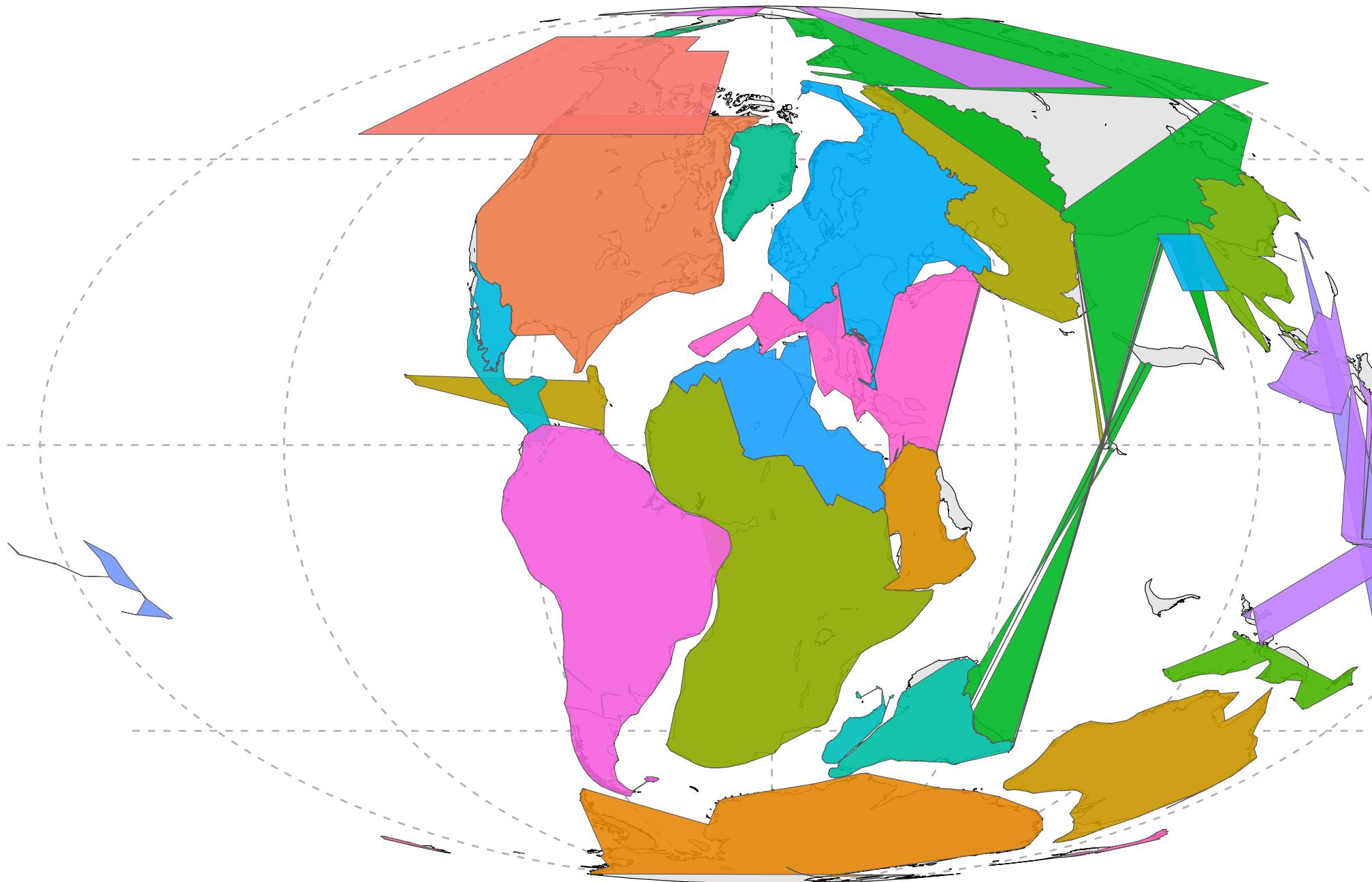
Subregion hulls in MULLER2022 model

127 My



Subregion hulls in MULLER2022 model

128 My

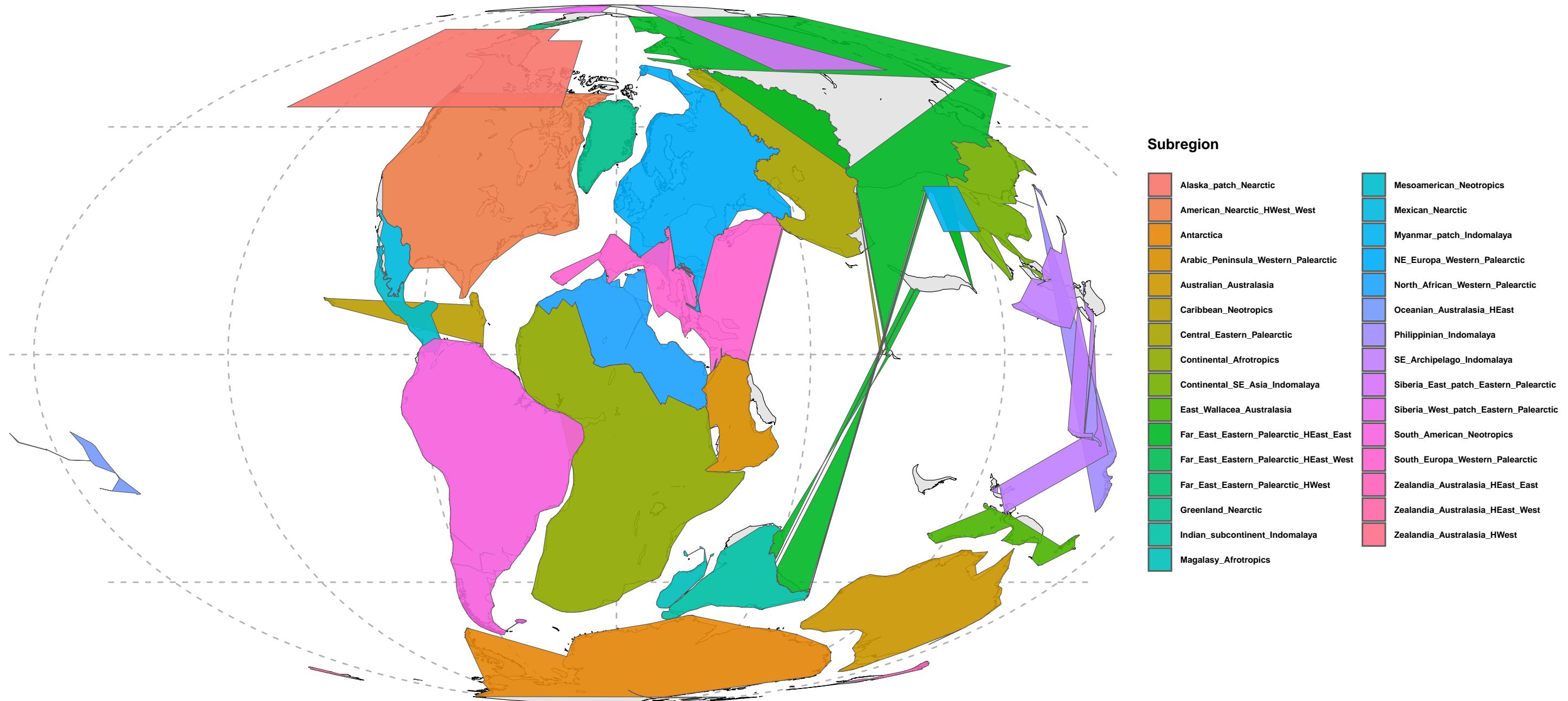


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippinian_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

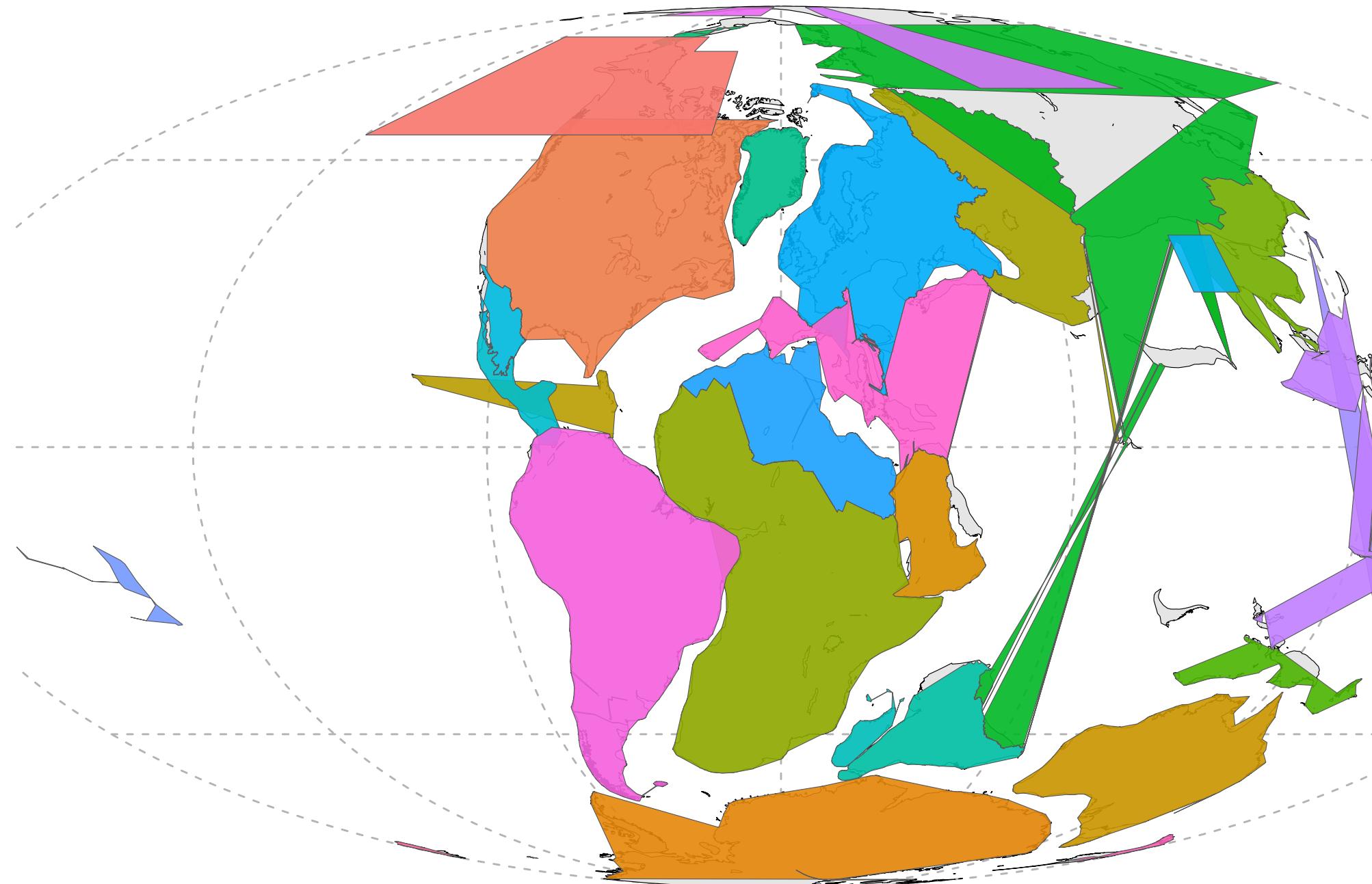
Subregion hulls in MULLER2022 model

129 My



Subregion hulls in MULLER2022 model

130 My

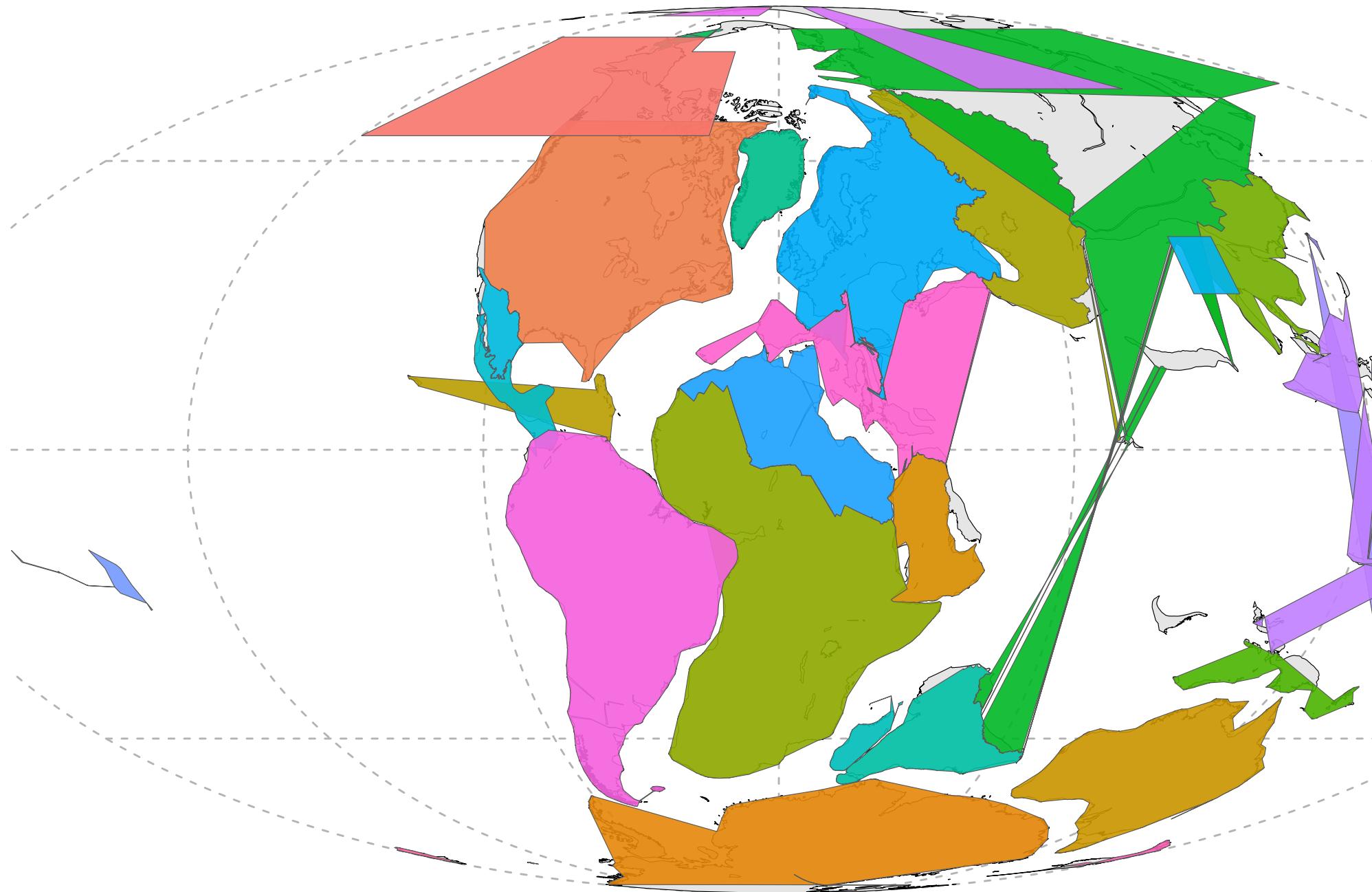


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippinean_Indomalaya
Continental_Afrotropics	SE_Achipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

131 My

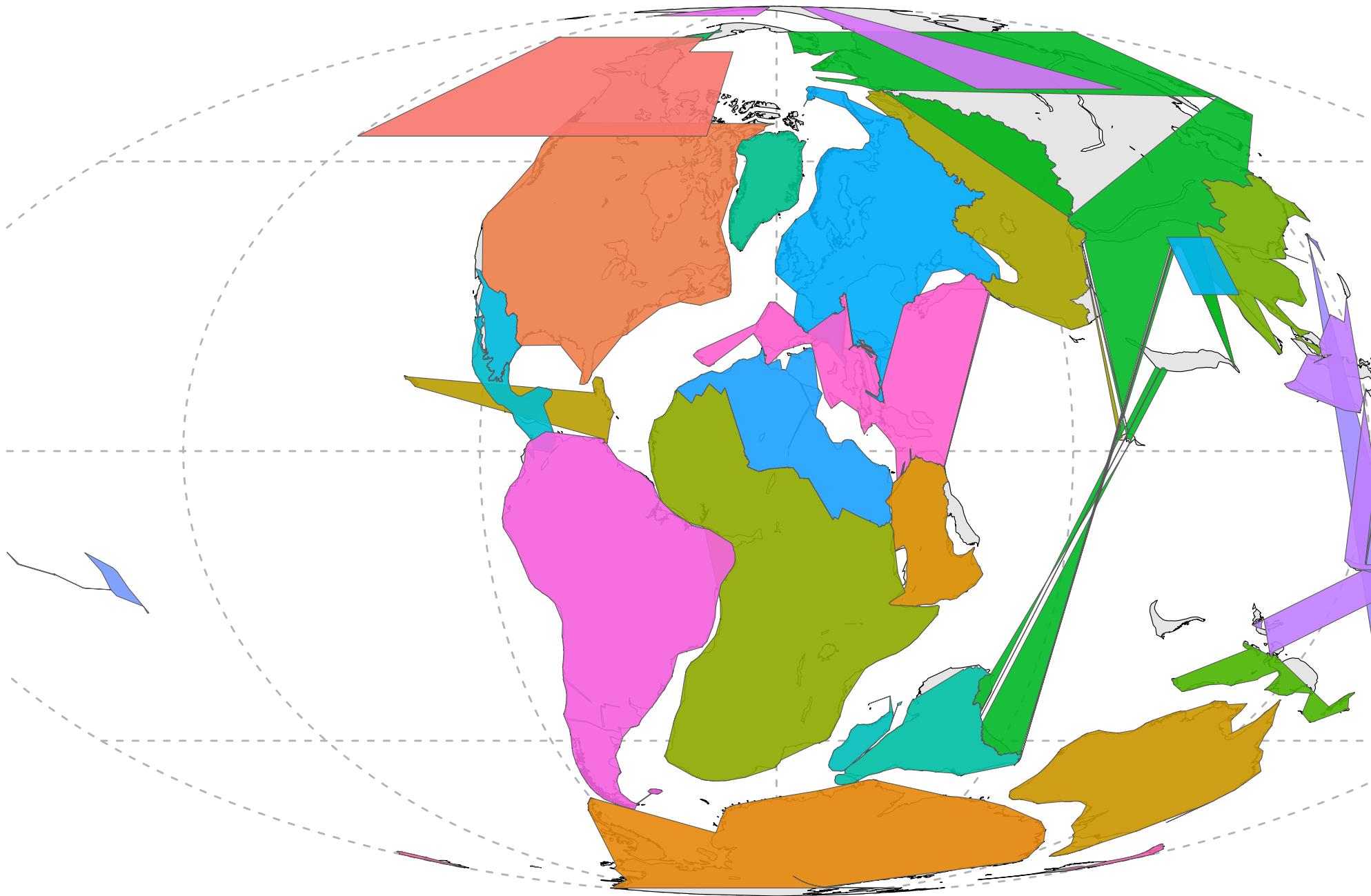


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arctic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceania_Australasia_HEast
Central_Eastern_Palearctic	Philippinian_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest
Magalasy_Afrotropics	

Subregion hulls in MULLER2022 model

132 My

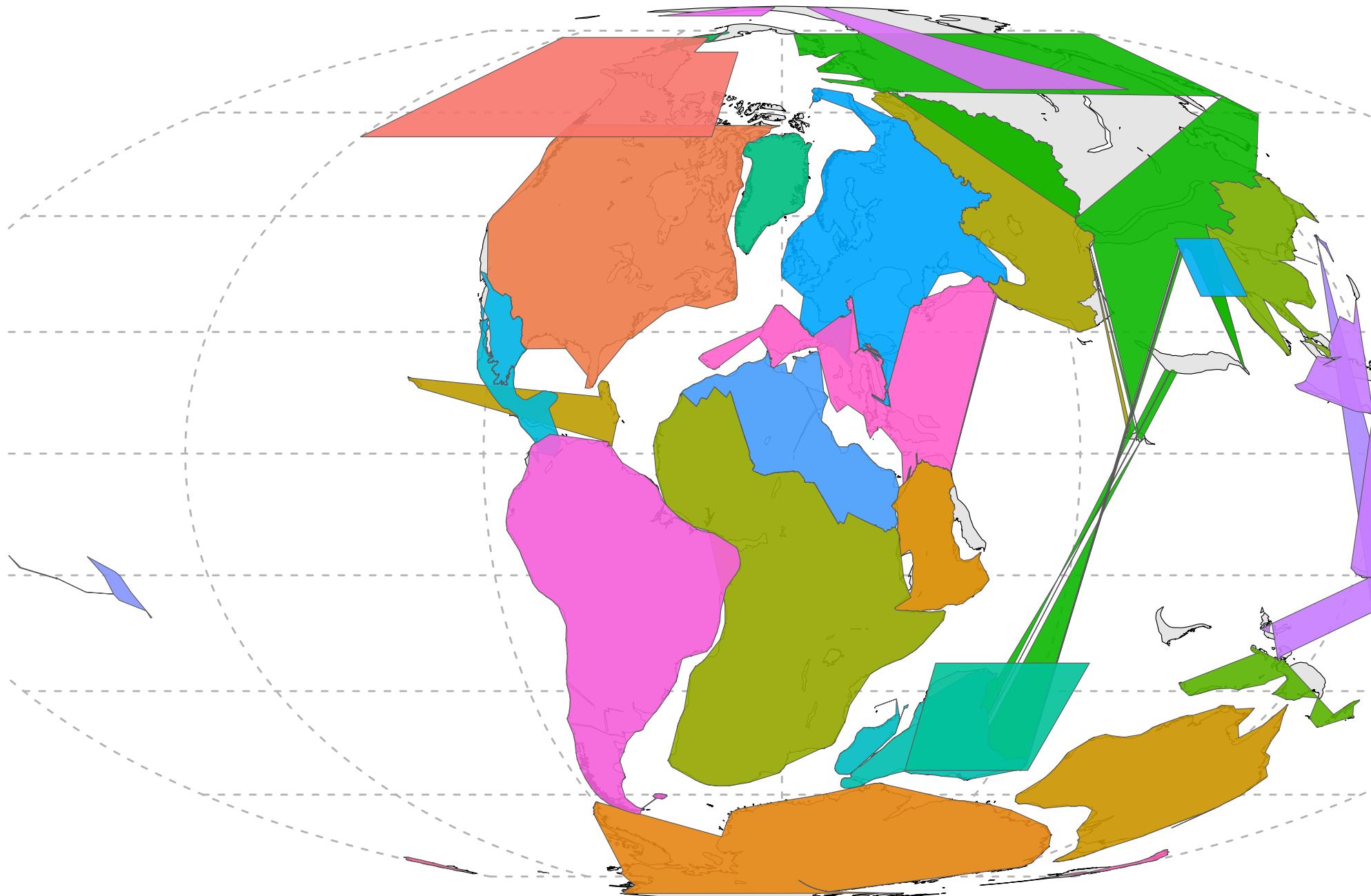


Subregion

Alaska_patch_Nearctic	Mesoamerican_Neotropics
American_Nearctic_HWest_West	Mexican_Nearctic
Antarctica	Myanmar_patch_Indomalaya
Arabic_Peninsula_Western_Palearctic	NE_Europa_Western_Palearctic
Australian_Australasia	North_African_Western_Palearctic
Caribbean_Neotropics	Oceanian_Australasia_HEast
Central_Eastern_Palearctic	Philippinian_Indomalaya
Continental_Afrotropics	SE_Archipelago_Indomalaya
Continental_SE_Asia_Indomalaya	Siberia_East_patch_Eastern_Palearctic
East_Wallacea_Australasia	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	South_American_Neotropics
Far_East_Eastern_Palearctic_HEast_West	South_Europa_Western_Palearctic
Far_East_Eastern_Palearctic_HWest	Zealandia_Australasia_HEast_East
Greenland_Nearctic	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Magalasy_Afrotropics

Subregion hulls in MULLER2022 model

133 My

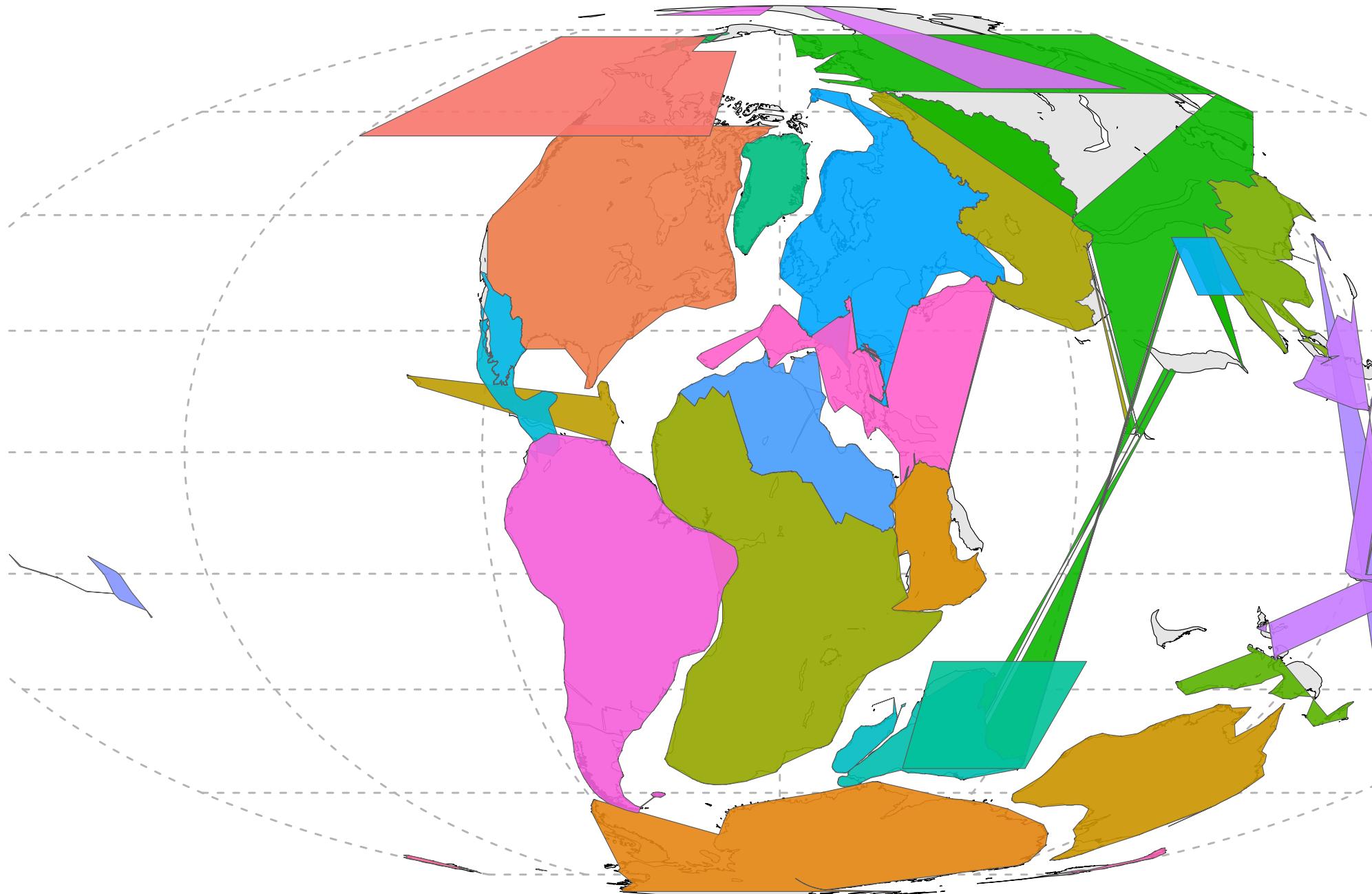


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippinean_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

134 My

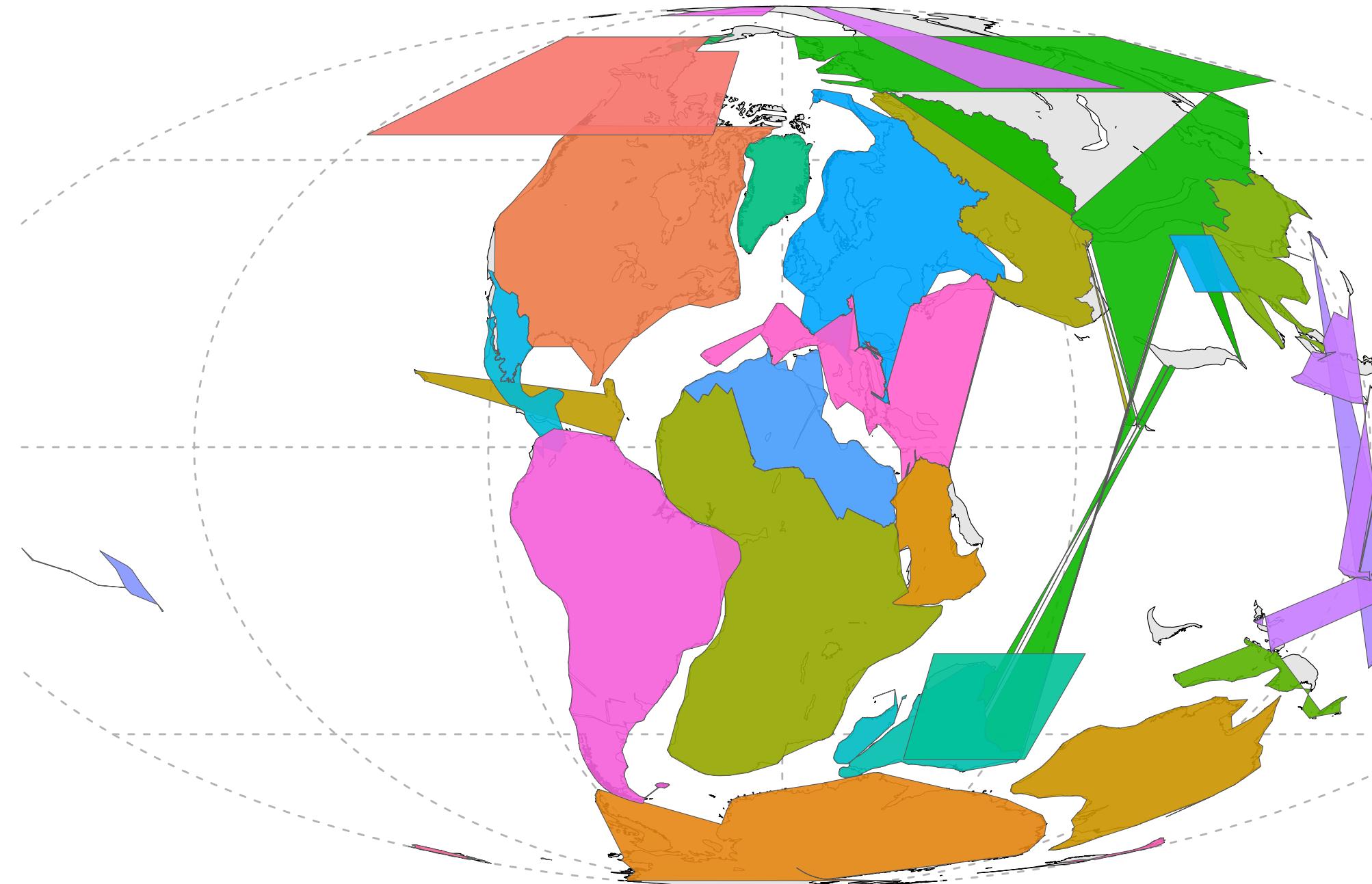


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arctic_Peninsula_Western_Palearctic	Arabic_Peninsula_Western_Palearctic
Australian_Australasia	Australian_Australasia
Central_Eastern_Palearctic	Caribbean_Neotropics
Continental_Afrotropics	NE_Europa_Western_Palearctic
Continental_SE_Asia_Indomalaya	North_African_Western_Palearctic
East_Wallacea_Australasia	Oceanian_Australasia_HEast
Far_East_Eastern_Palearctic_HEast_East	Philippinian_Indomalaya
Far_East_Eastern_Palearctic_HEast_West	SE_Achipelago_Indomalaya
Far_East_Eastern_Palearctic_HWest	Siberia_East_patch_Eastern_Palearctic
Greenland_Nearctic	Siberia_West_patch_Eastern_Palearctic
Indian_patch_Indomalaya	South_American_Neotropics
Indian_subcontinent_Indomalaya	South_Europa_Western_Palearctic
	Zealandia_Australasia_HEast_East
	Zealandia_Australasia_HEast_West
	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

135 My

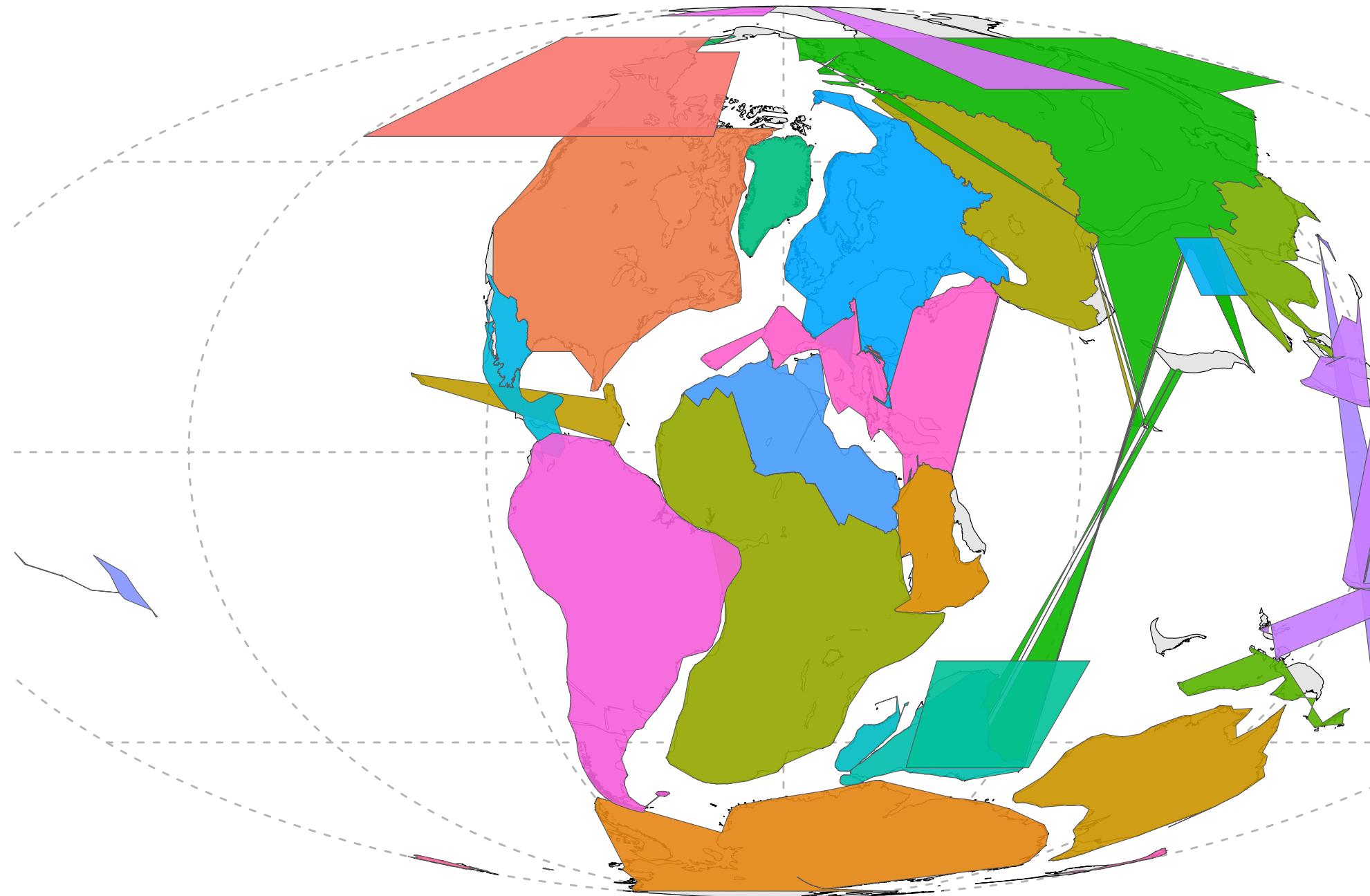


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippinean_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Achipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

136 My

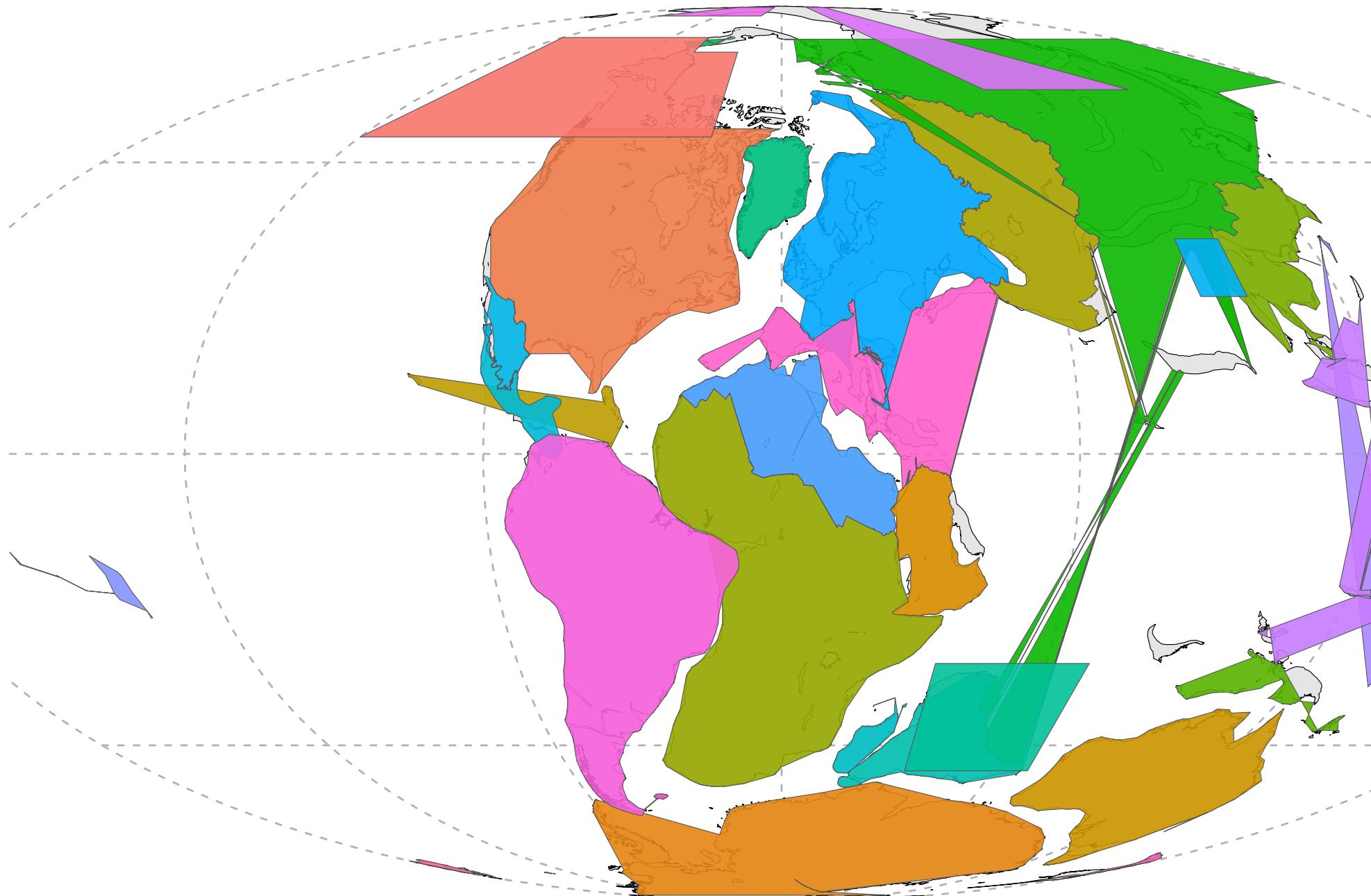


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippinean_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Achipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

137 My

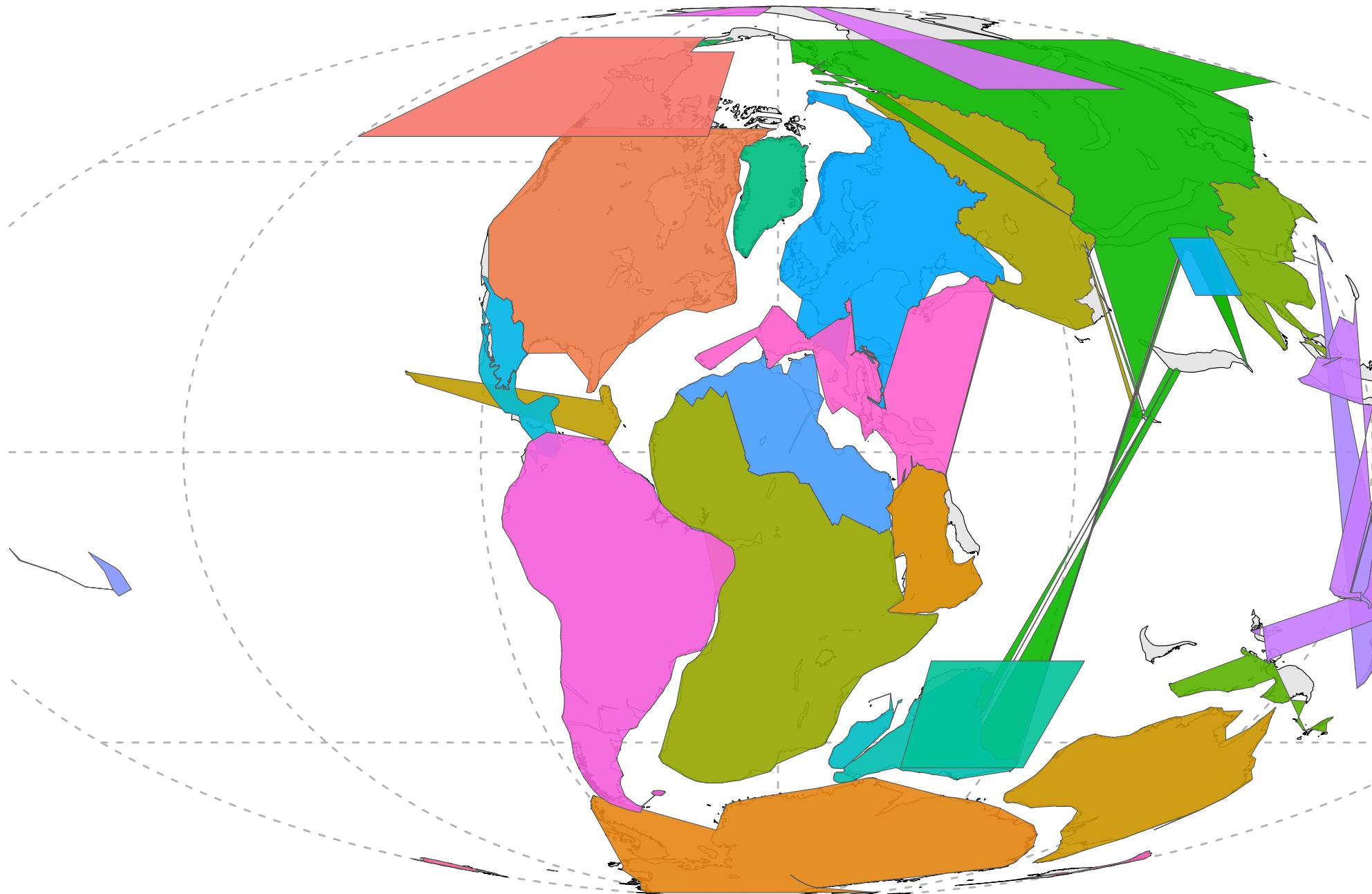


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

138 My

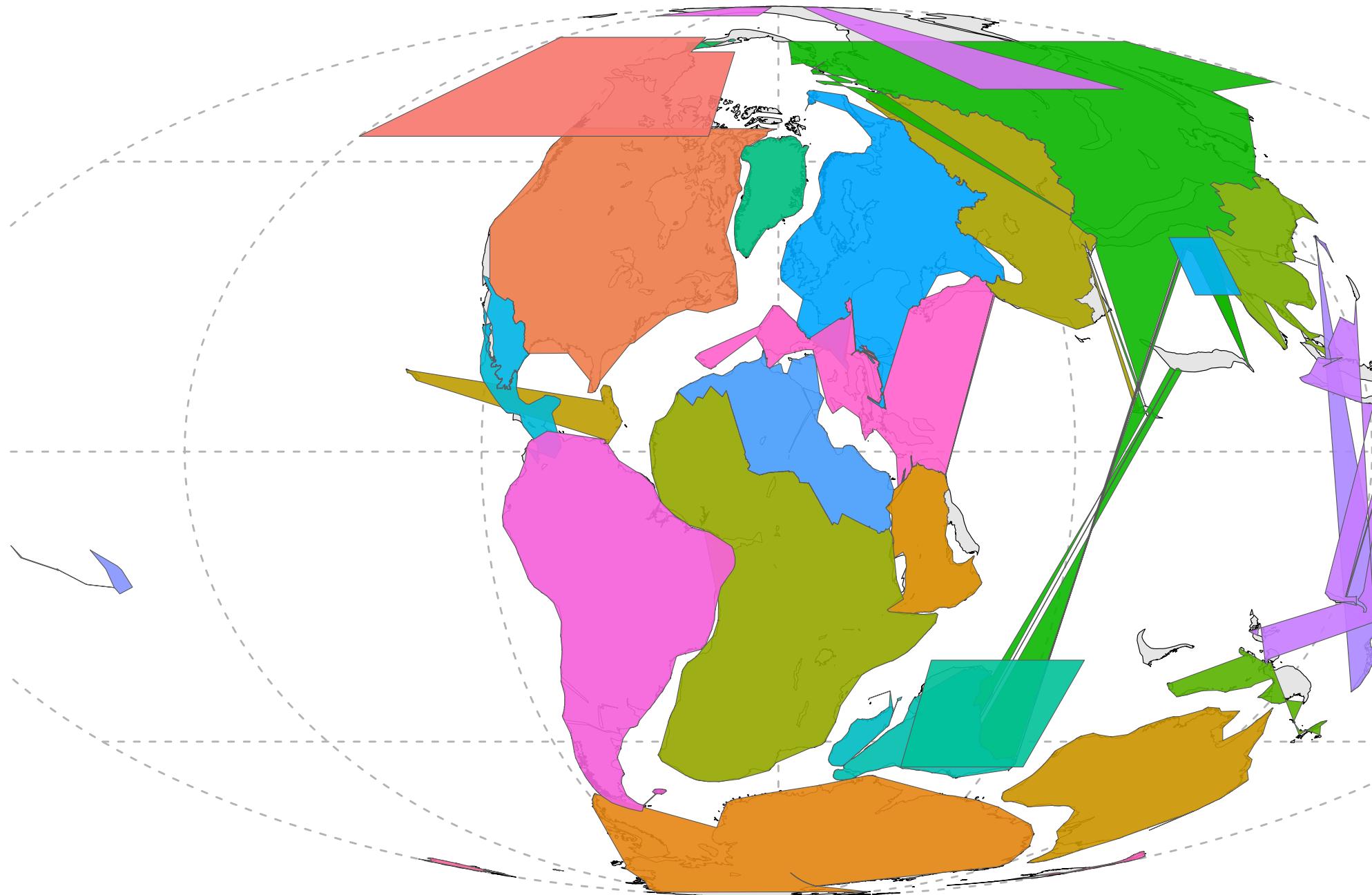


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Achipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

139 My

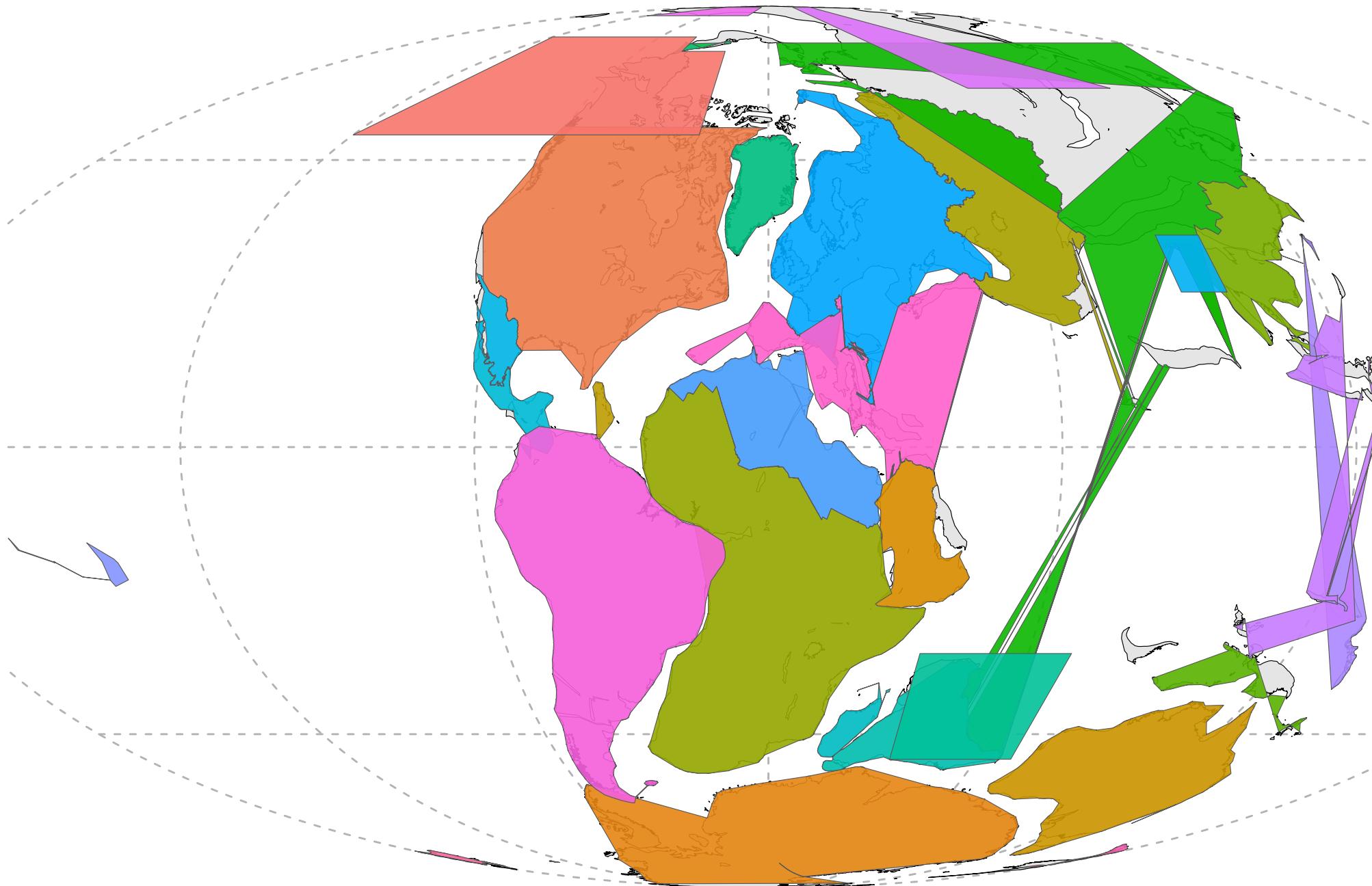


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

140 My

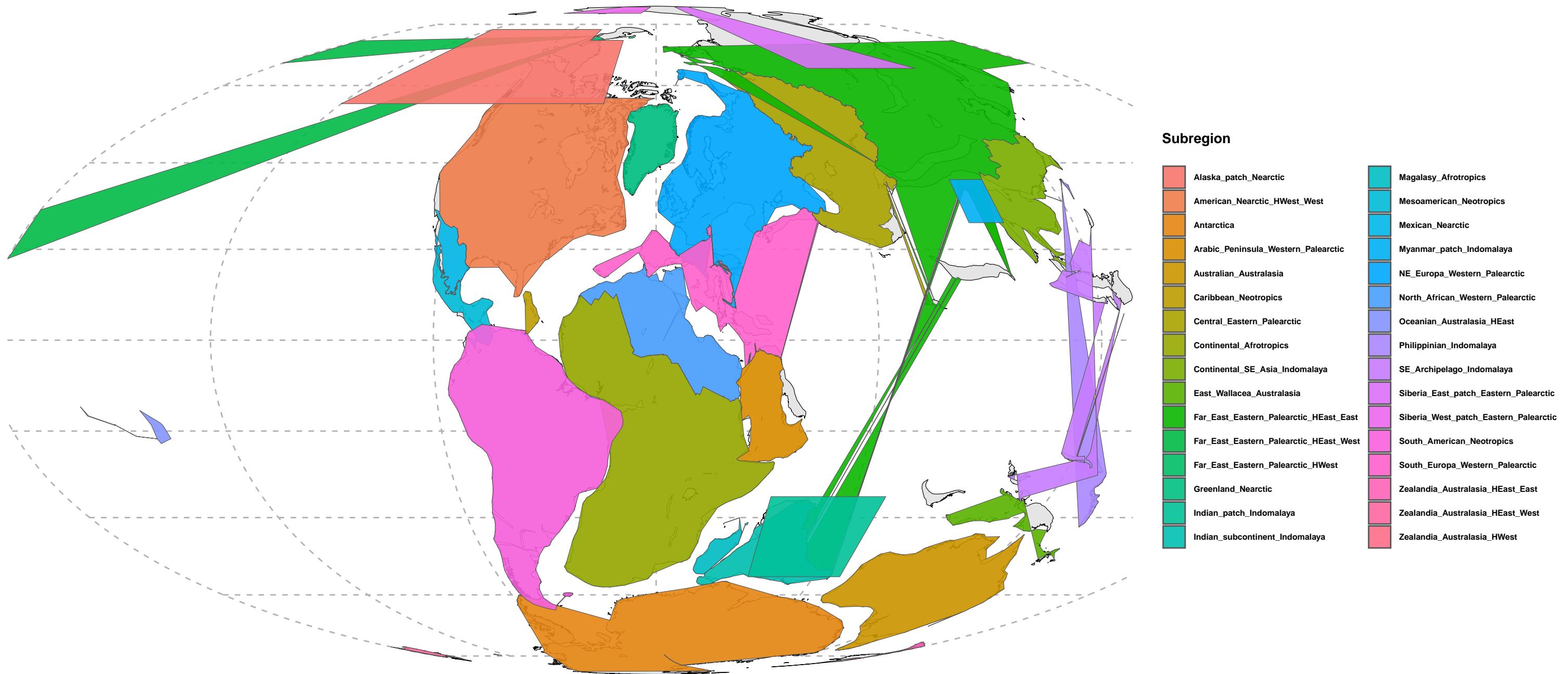


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

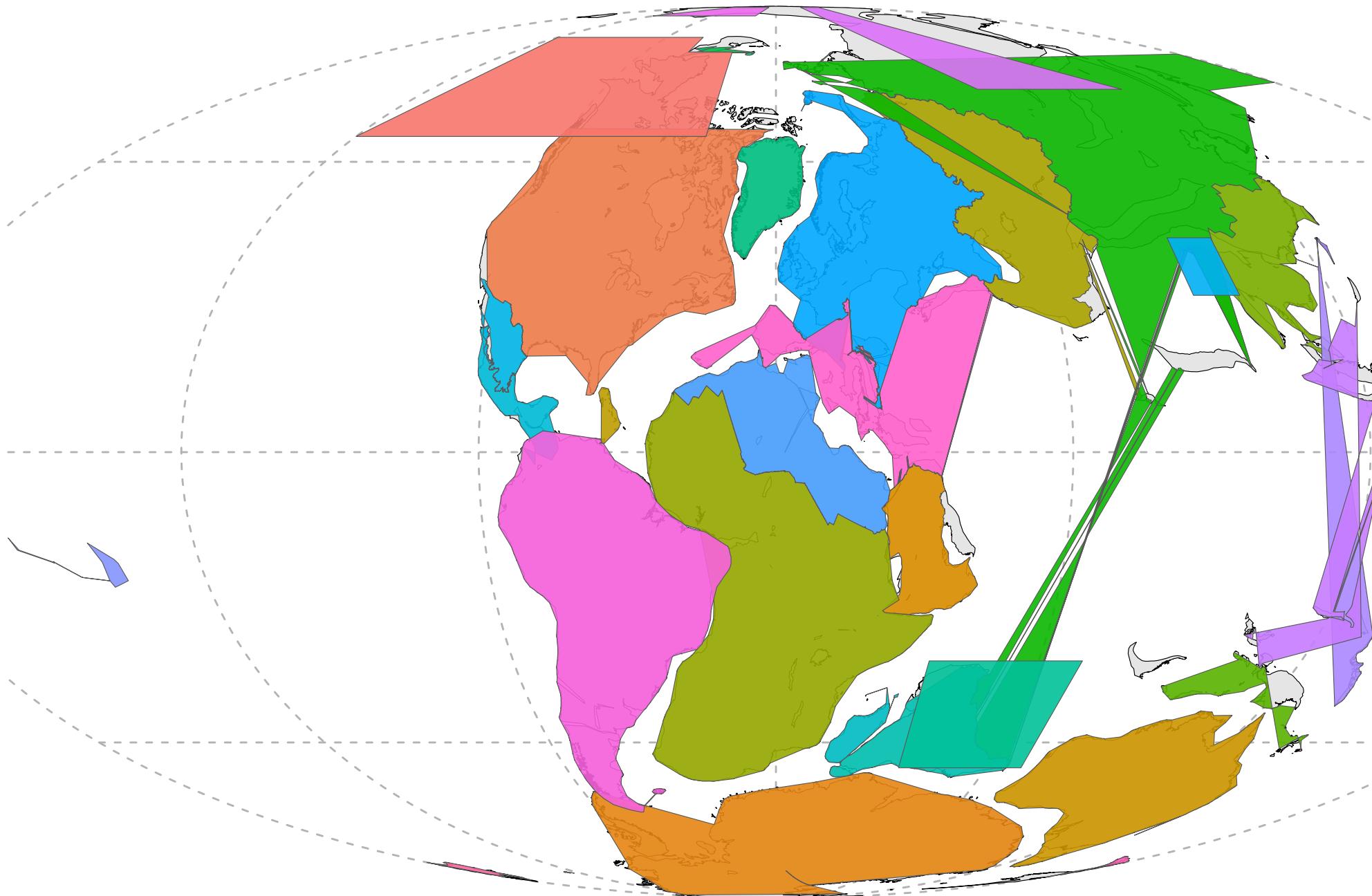
Subregion hulls in MULLER2022 model

141 My



Subregion hulls in MULLER2022 model

142 My

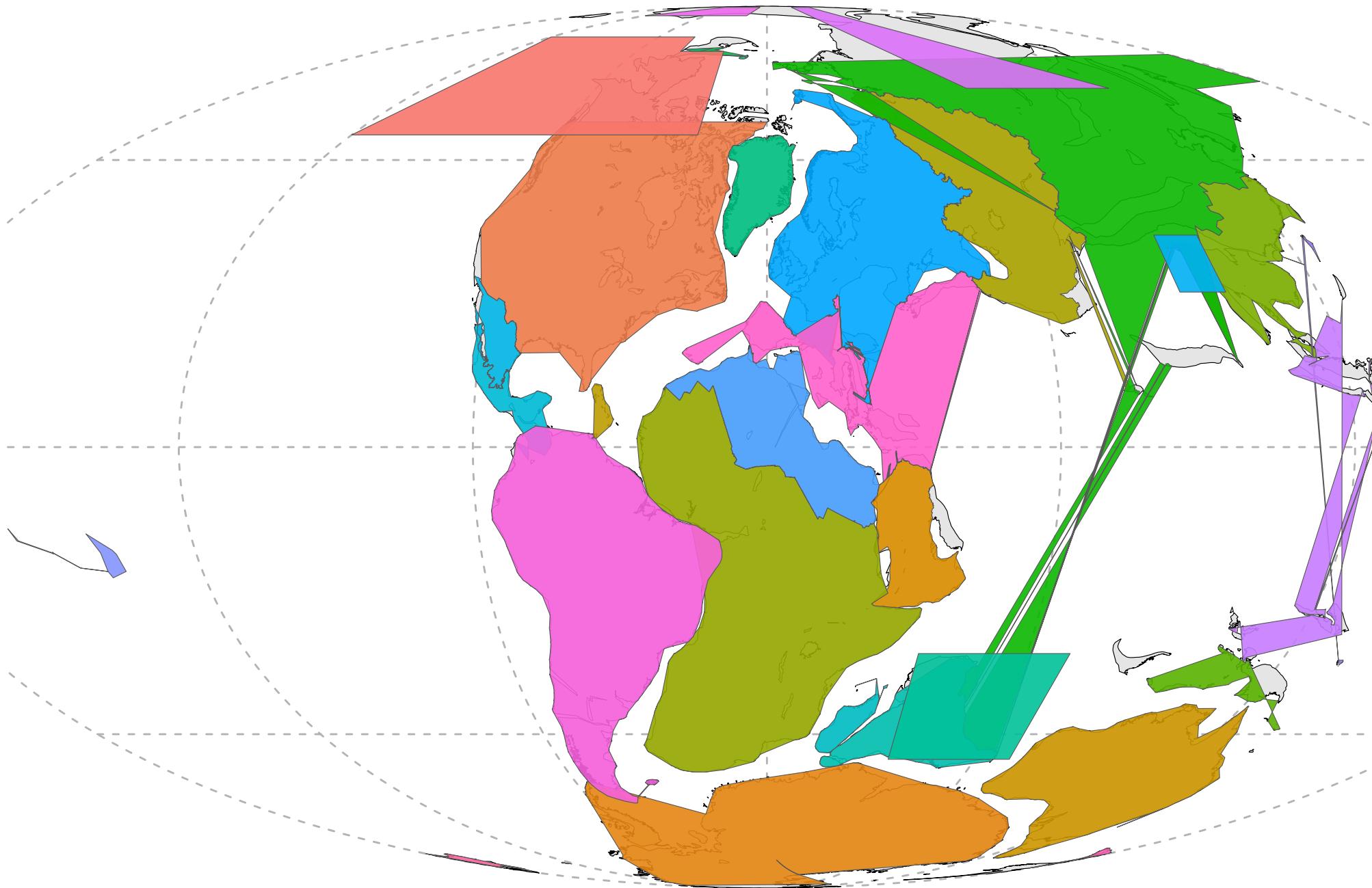


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Achipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

143 My

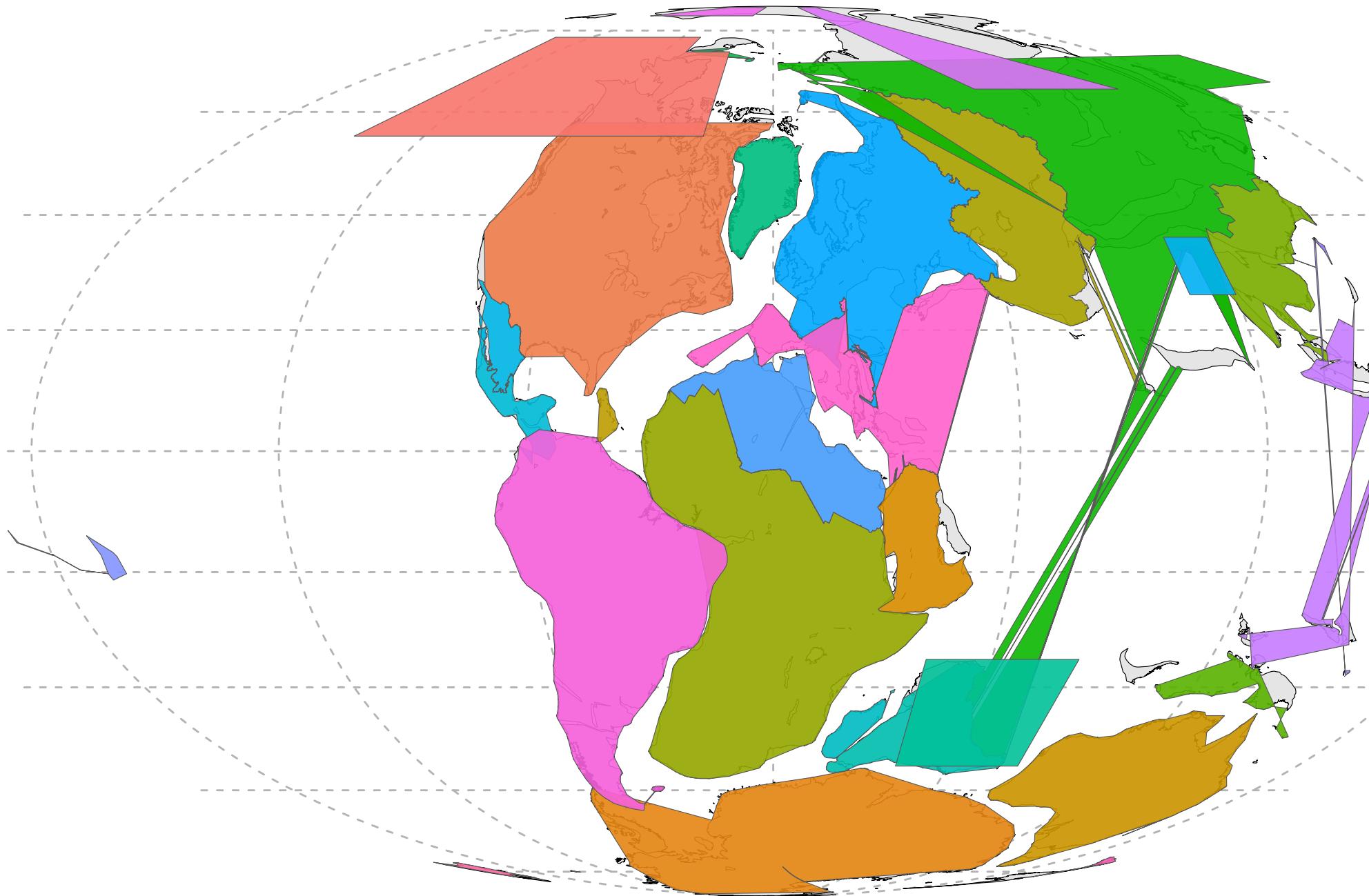


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

144 My

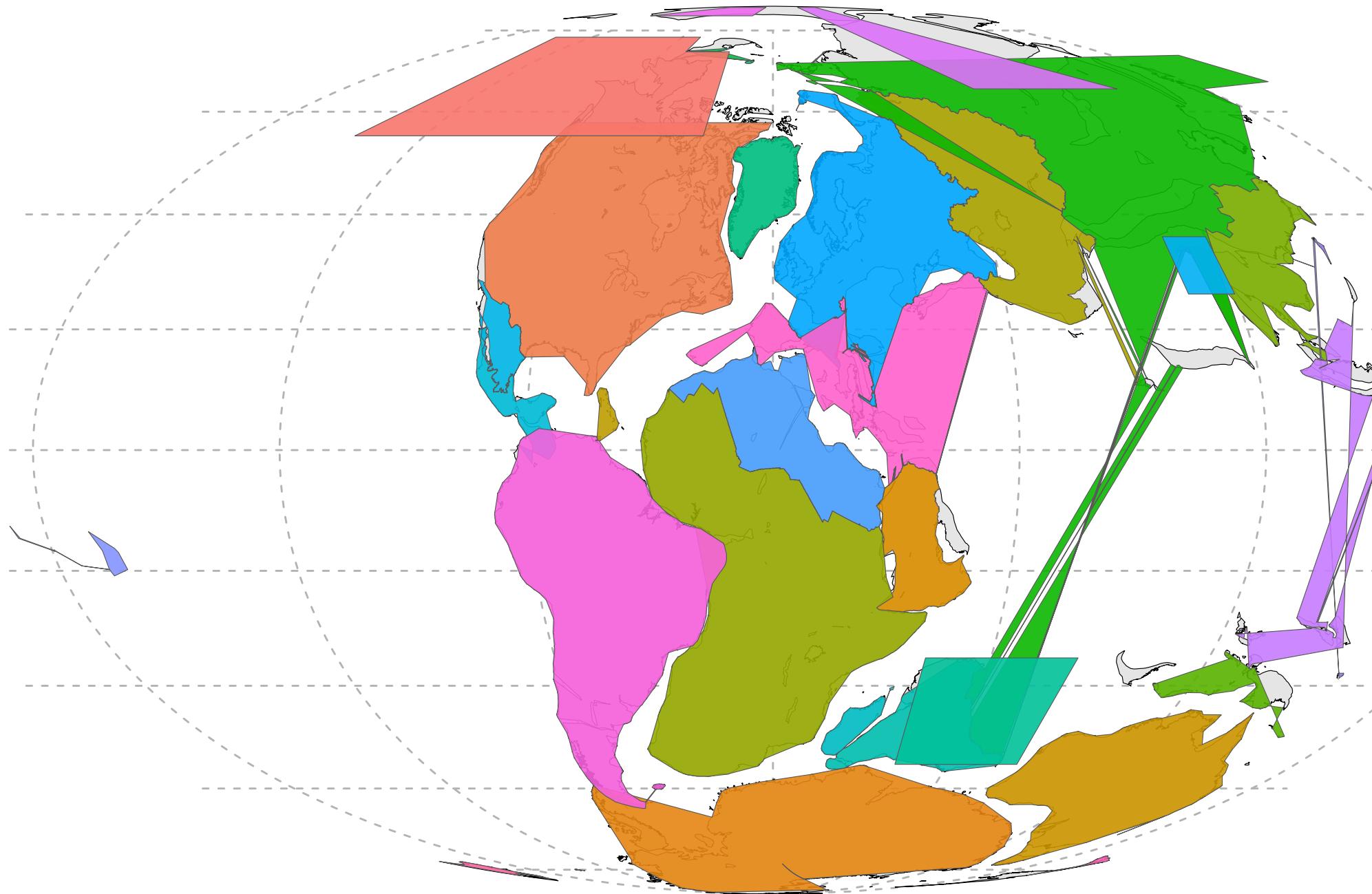


Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippinian_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Archipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest

Subregion hulls in MULLER2022 model

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Subregion

Alaska_patch_Nearctic	Magalasy_Afrotropics
American_Nearctic_HWest_West	Mesoamerican_Neotropics
Antarctica	Mexican_Nearctic
Arabic_Peninsula_Western_Palearctic	Myanmar_patch_Indomalaya
Australian_Australasia	NE_Europa_Western_Palearctic
Caribbean_Neotropics	North_African_Western_Palearctic
Central_Eastern_Palearctic	Oceanian_Australasia_HEast
Continental_Afrotropics	Philippine_Indomalaya
Continental_SE_Asia_Indomalaya	SE_Achipelago_Indomalaya
East_Wallacea_Australasia	Siberia_East_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_East	Siberia_West_patch_Eastern_Palearctic
Far_East_Eastern_Palearctic_HEast_West	South_American_Neotropics
Far_East_Eastern_Palearctic_HWest	South_Europa_Western_Palearctic
Greenland_Nearctic	Zealandia_Australasia_HEast_East
Indian_patch_Indomalaya	Zealandia_Australasia_HEast_West
Indian_subcontinent_Indomalaya	Zealandia_Australasia_HWest