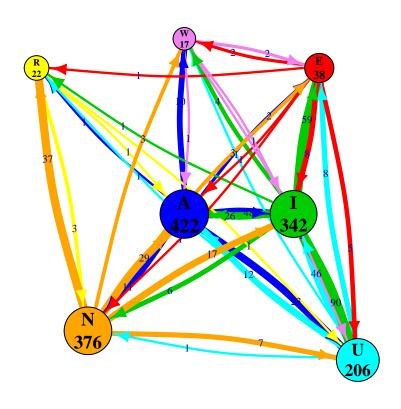
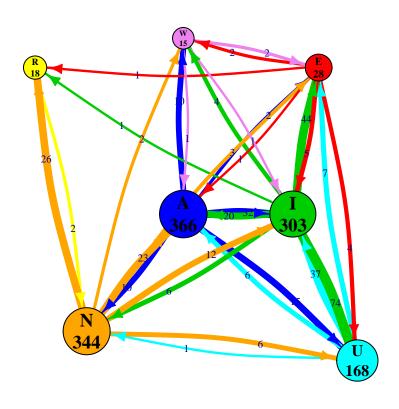
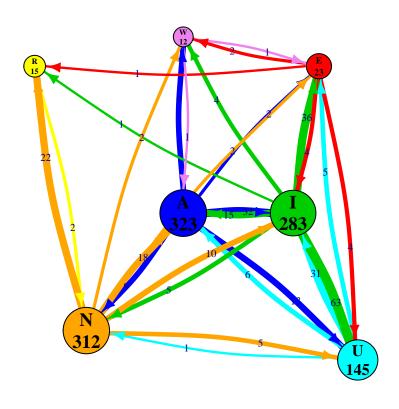
# Dispersal events between bioregions Total until 1 My



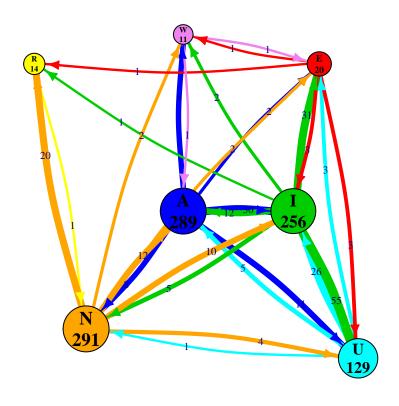
# Dispersal events between bioregions Total until 2 My



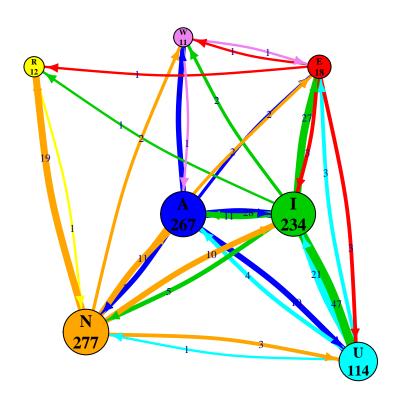
# Dispersal events between bioregions Total until 3 My



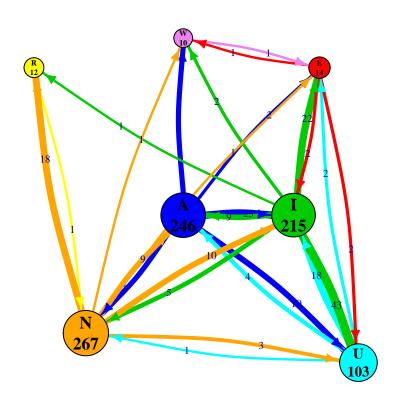
# Dispersal events between bioregions Total until 4 My



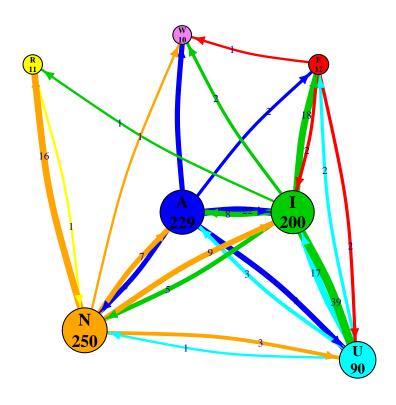
# Dispersal events between bioregions Total until 5 My



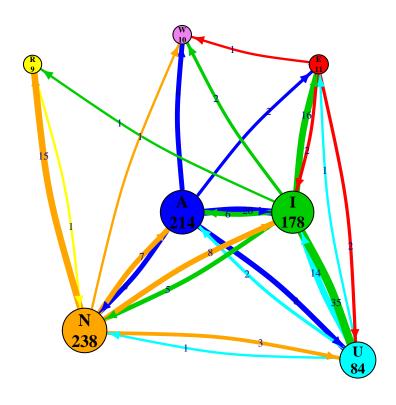
# Dispersal events between bioregions Total until 6 My



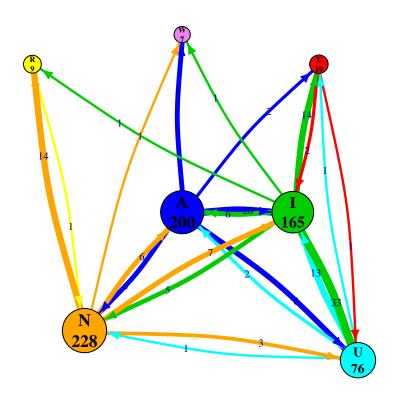
# Dispersal events between bioregions Total until 7 My



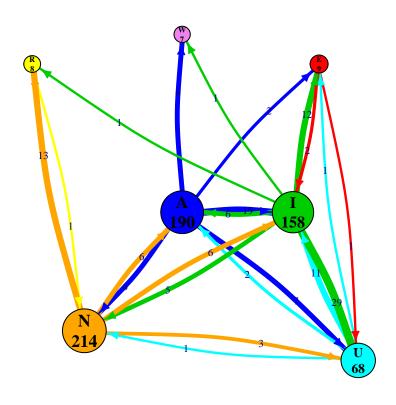
# Dispersal events between bioregions Total until 8 My



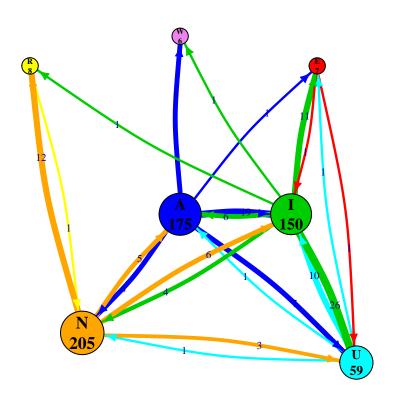
# Dispersal events between bioregions Total until 9 My



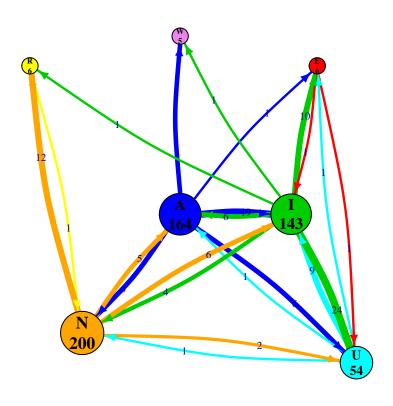
# Dispersal events between bioregions Total until 10 My



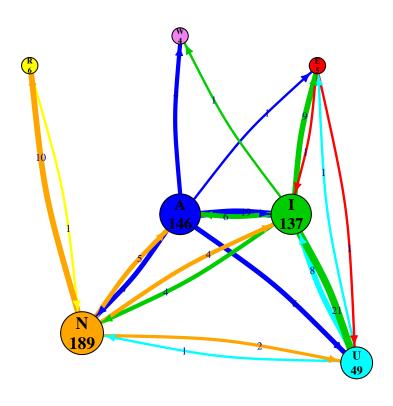
# Dispersal events between bioregions Total until 11 My



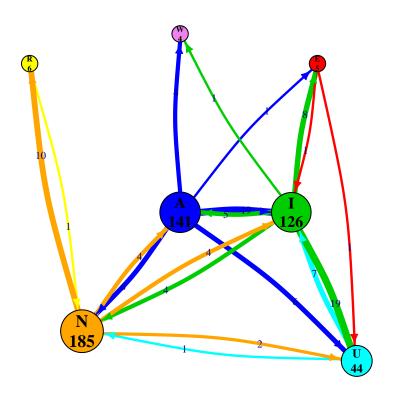
# Dispersal events between bioregions Total until 12 My



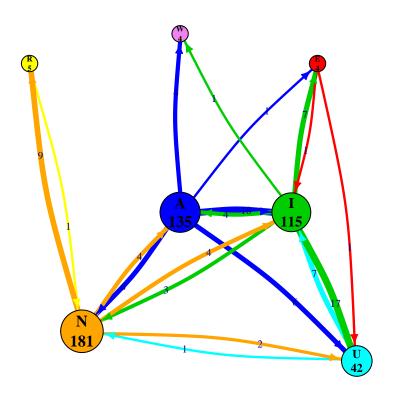
# Dispersal events between bioregions Total until 13 My



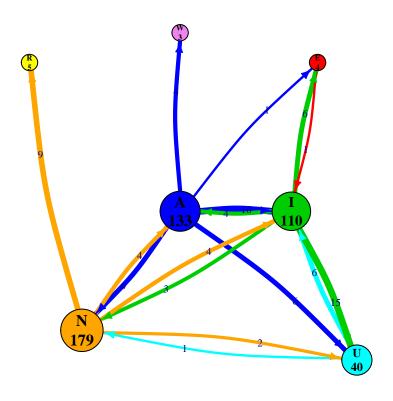
# Dispersal events between bioregions Total until 14 My



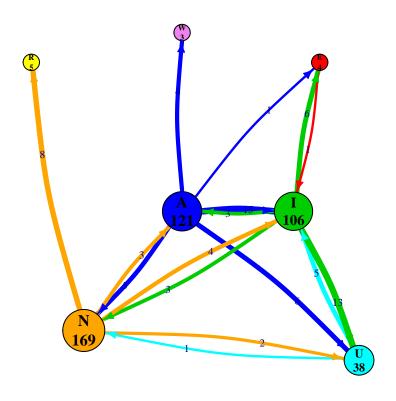
# Dispersal events between bioregions Total until 15 My



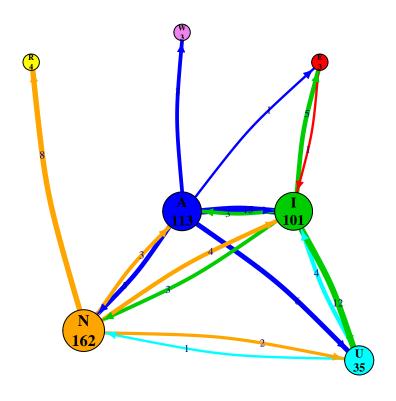
# Dispersal events between bioregions Total until 16 My



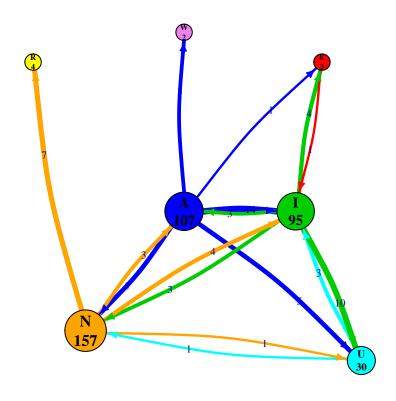
# Dispersal events between bioregions Total until 17 My



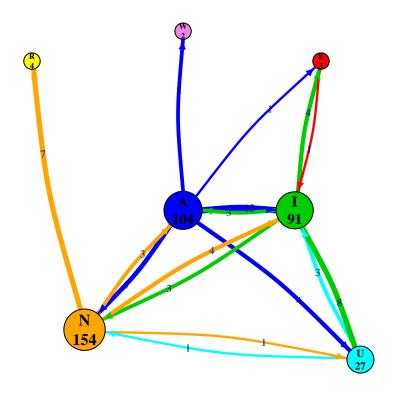
# Dispersal events between bioregions Total until 18 My



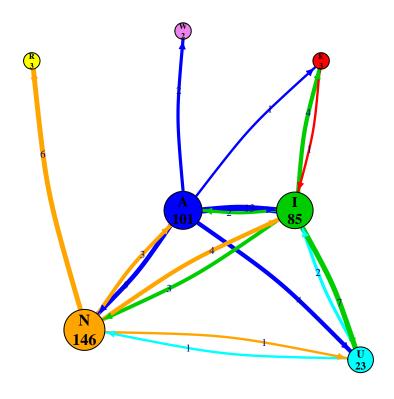
# Dispersal events between bioregions Total until 19 My



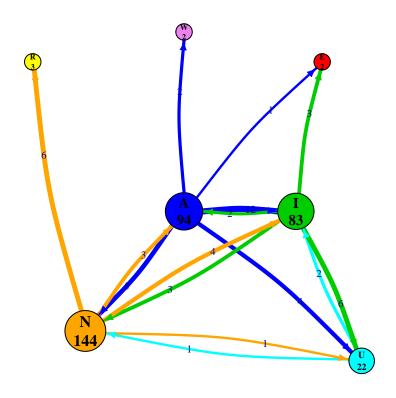
# Dispersal events between bioregions Total until 20 My



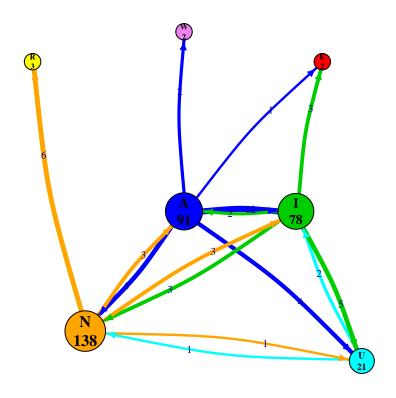
# Dispersal events between bioregions Total until 21 My



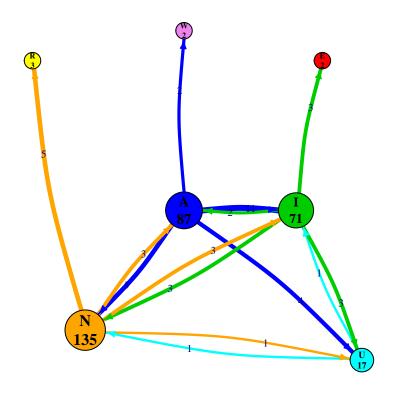
# Dispersal events between bioregions Total until 22 My



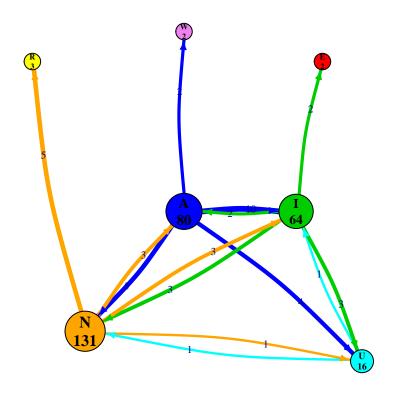
# Dispersal events between bioregions Total until 23 My



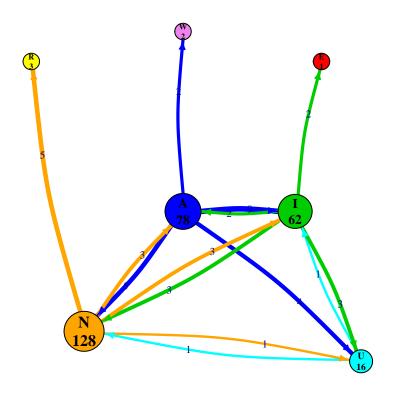
# Dispersal events between bioregions Total until 24 My



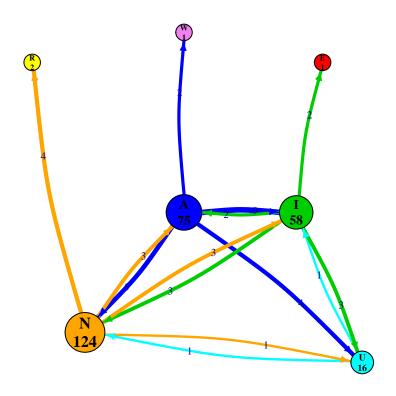
# Dispersal events between bioregions Total until 25 My



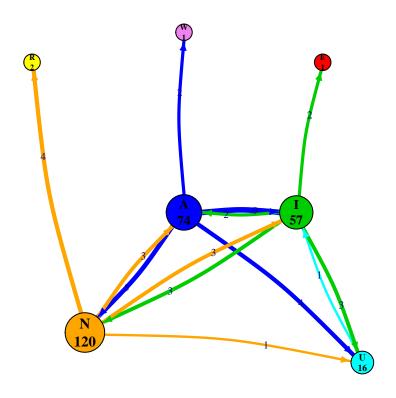
# Dispersal events between bioregions Total until 26 My



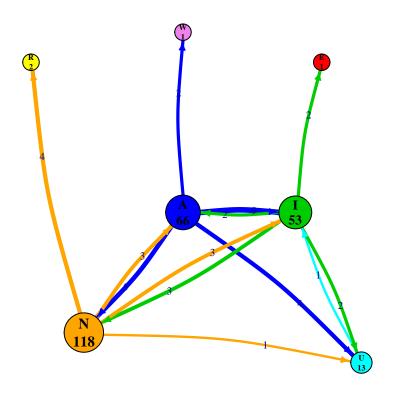
# Dispersal events between bioregions Total until 27 My



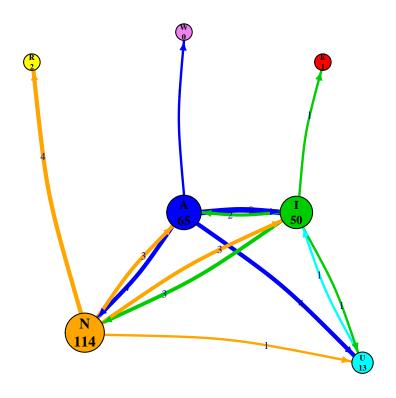
# Dispersal events between bioregions Total until 28 My



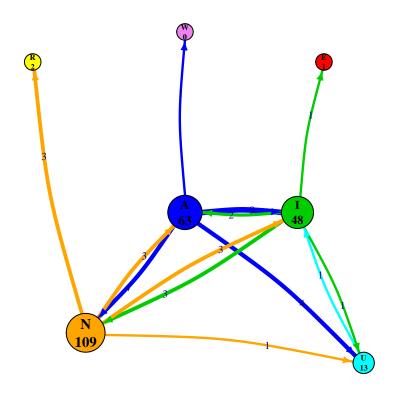
# Dispersal events between bioregions Total until 29 My



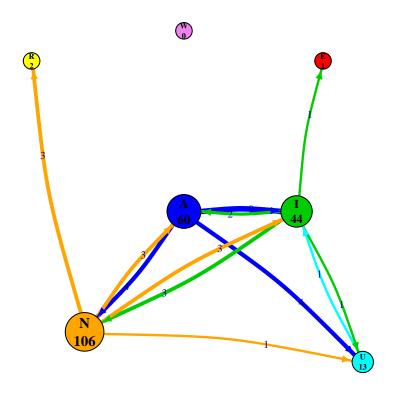
# Dispersal events between bioregions Total until 30 My



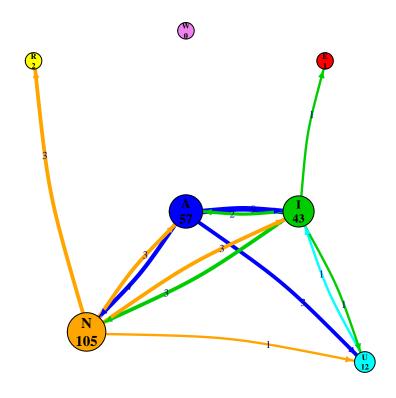
## Dispersal events between bioregions Total until 31 My



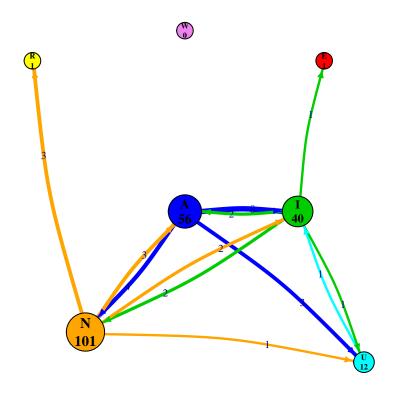
# Dispersal events between bioregions Total until 32 My



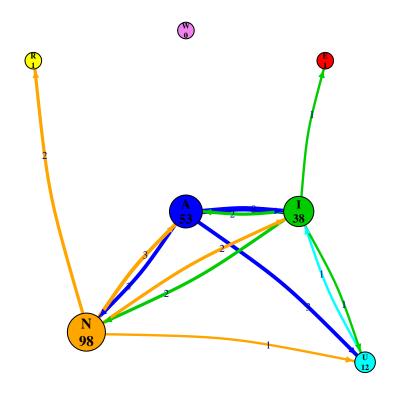
## Dispersal events between bioregions Total until 33 My



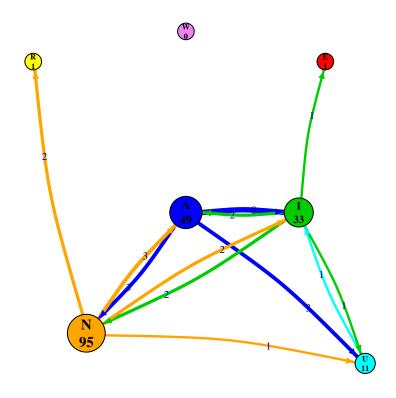
## Dispersal events between bioregions Total until 34 My



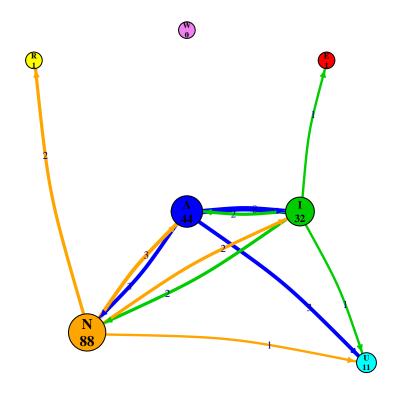
## Dispersal events between bioregions Total until 35 My



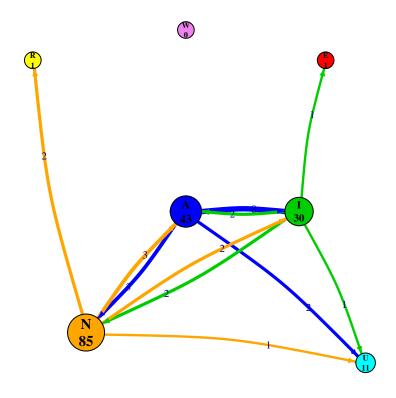
# Dispersal events between bioregions Total until 36 My



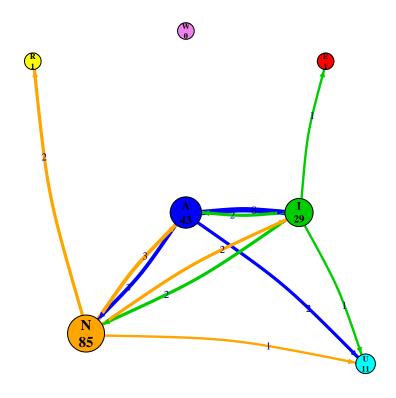
# Dispersal events between bioregions Total until 37 My



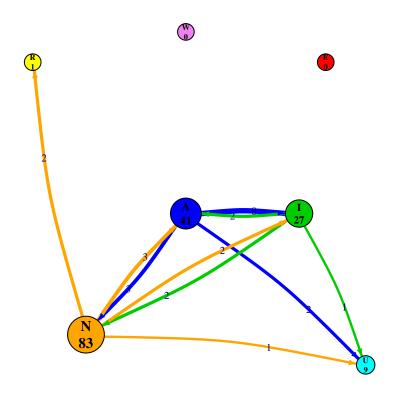
# Dispersal events between bioregions Total until 38 My



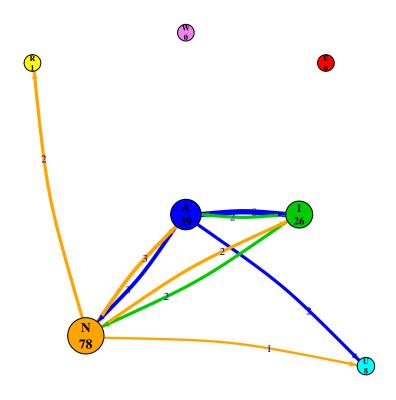
# Dispersal events between bioregions Total until 39 My



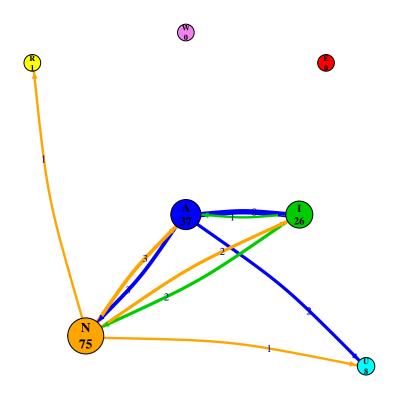
# Dispersal events between bioregions Total until 40 My



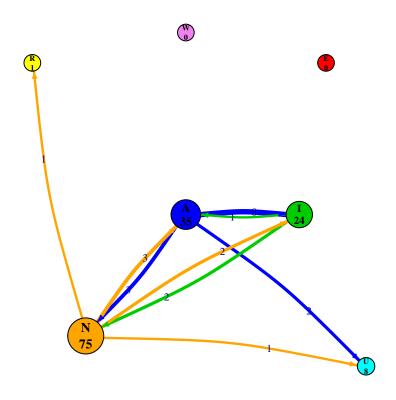
# Dispersal events between bioregions Total until 41 My



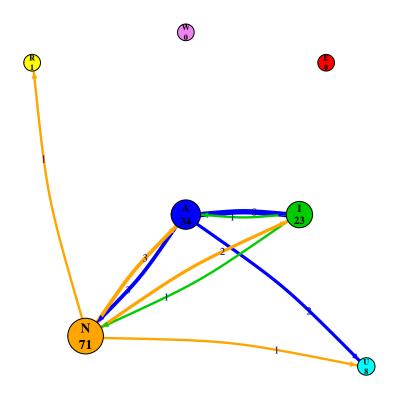
# Dispersal events between bioregions Total until 42 My



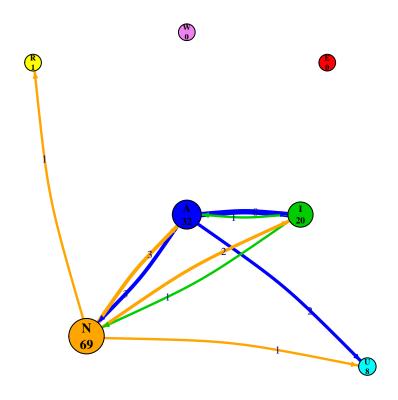
# Dispersal events between bioregions Total until 43 My



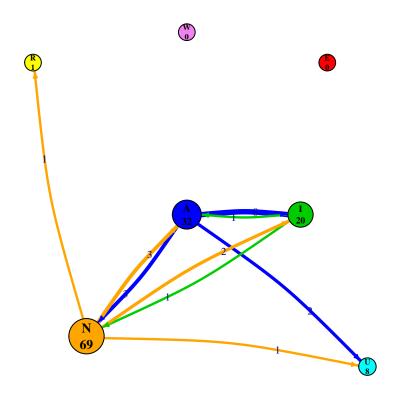
# Dispersal events between bioregions Total until 44 My



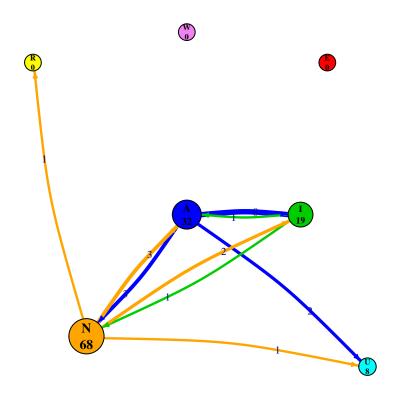
# Dispersal events between bioregions Total until 45 My



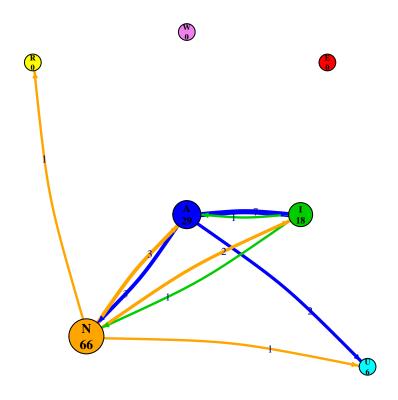
# Dispersal events between bioregions Total until 46 My



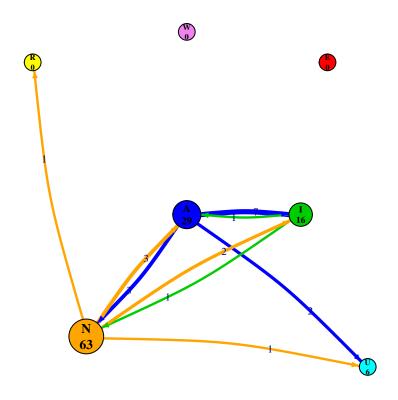
# Dispersal events between bioregions Total until 47 My



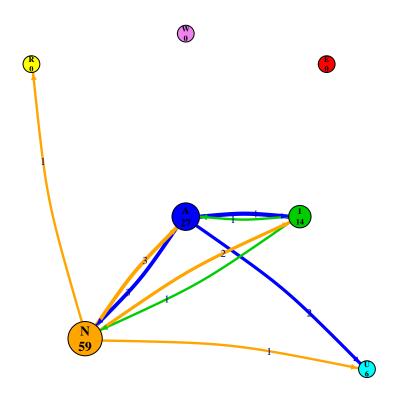
# Dispersal events between bioregions Total until 48 My



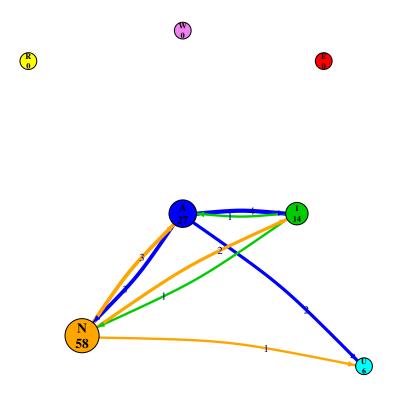
# Dispersal events between bioregions Total until 49 My



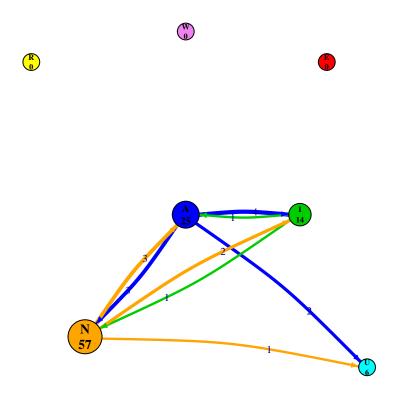
# Dispersal events between bioregions Total until 50 My



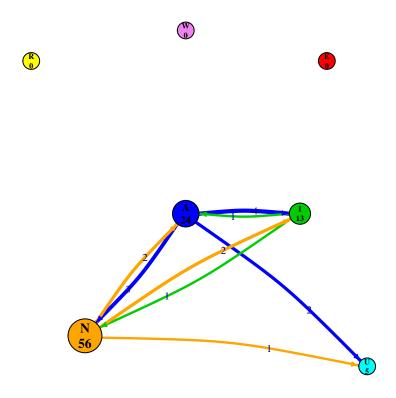
# Dispersal events between bioregions Total until 51 My



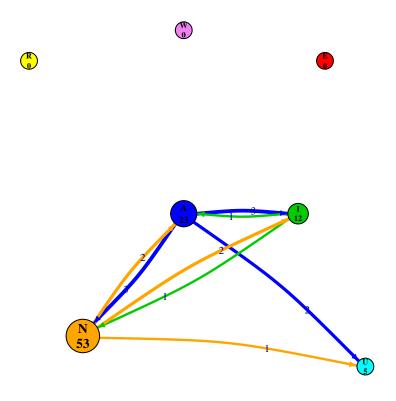
# Dispersal events between bioregions Total until 52 My



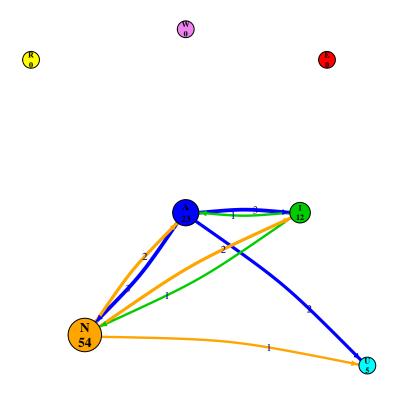
# Dispersal events between bioregions Total until 53 My



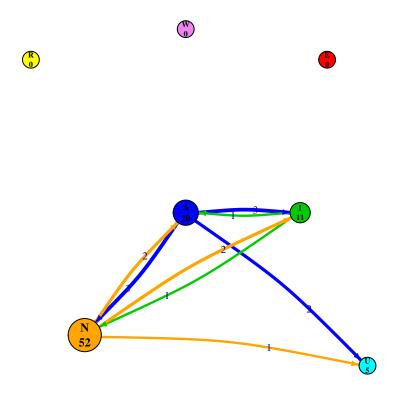
# Dispersal events between bioregions Total until 54 My



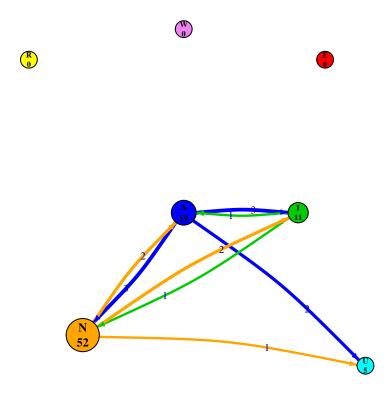
# Dispersal events between bioregions Total until 55 My



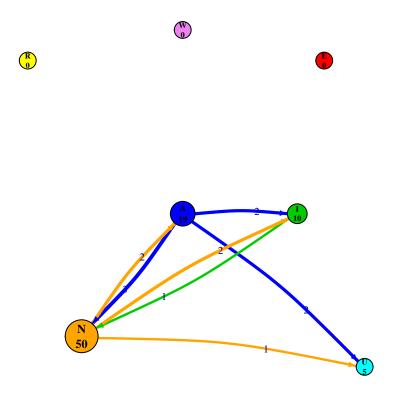
# Dispersal events between bioregions Total until 56 My



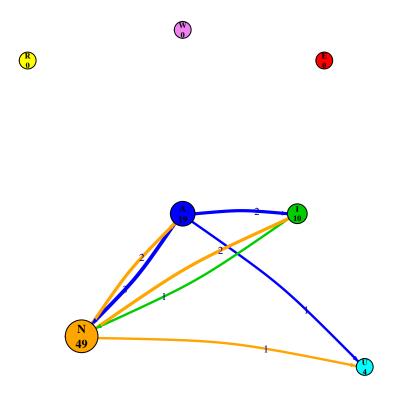
# Dispersal events between bioregions Total until 57 My



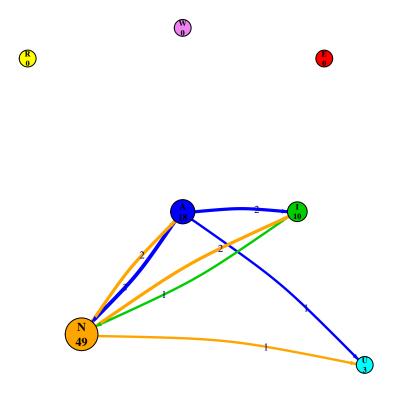
# Dispersal events between bioregions Total until 58 My



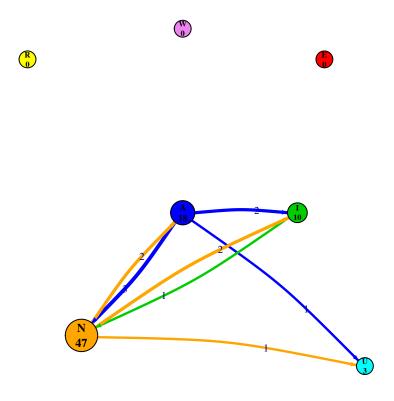
# Dispersal events between bioregions Total until 59 My



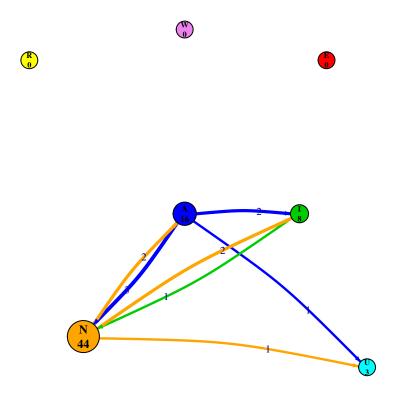
# Dispersal events between bioregions Total until 60 My



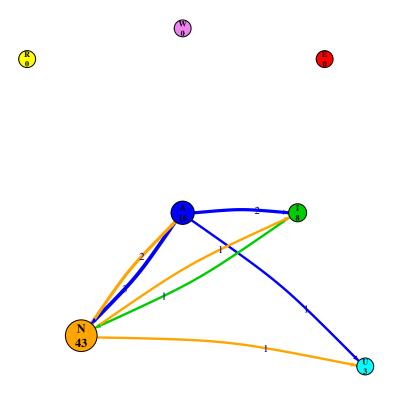
# Dispersal events between bioregions Total until 61 My



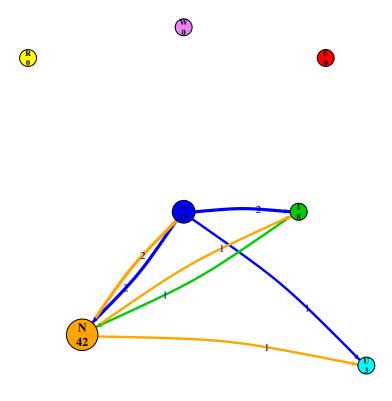
# Dispersal events between bioregions Total until 62 My



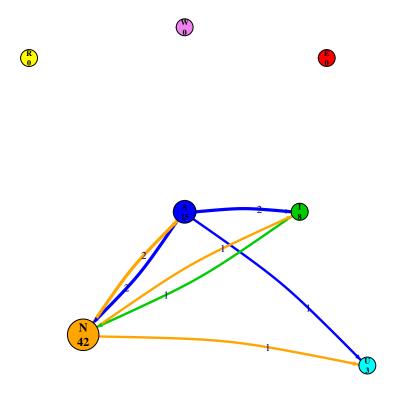
# Dispersal events between bioregions Total until 63 My



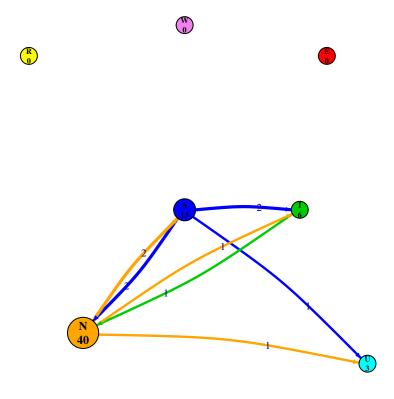
# Dispersal events between bioregions Total until 64 My



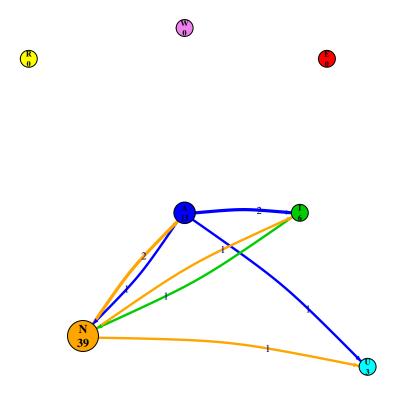
# Dispersal events between bioregions Total until 65 My



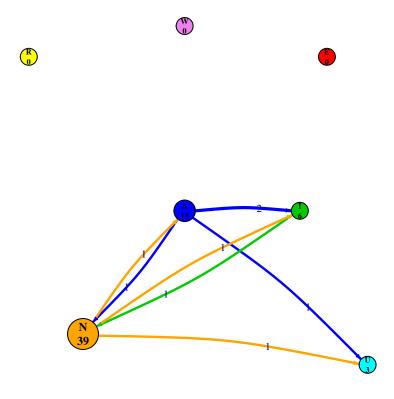
# Dispersal events between bioregions Total until 66 My



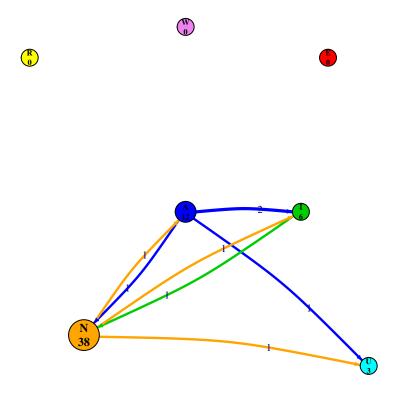
# Dispersal events between bioregions Total until 67 My



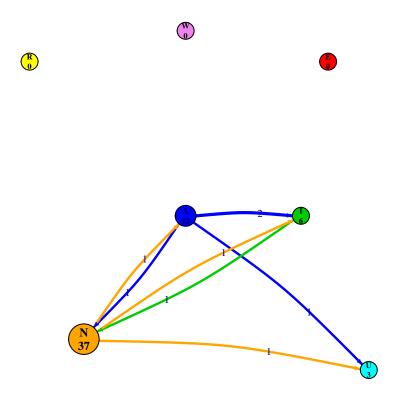
# Dispersal events between bioregions Total until 68 My



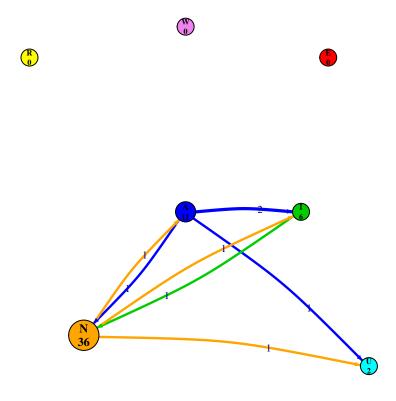
# Dispersal events between bioregions Total until 69 My



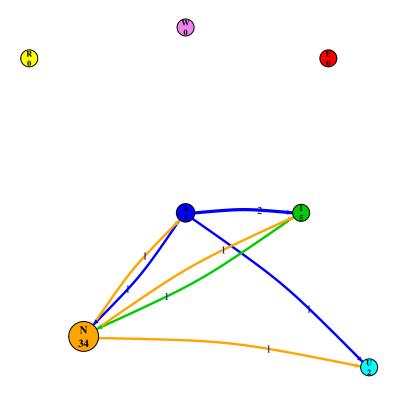
# Dispersal events between bioregions Total until 70 My



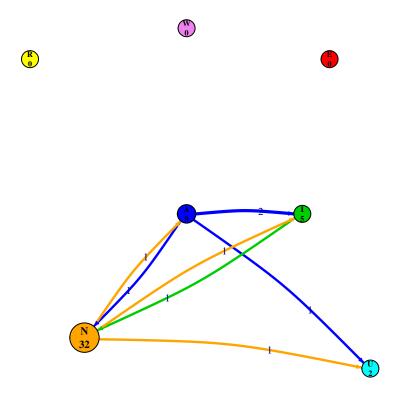
# Dispersal events between bioregions Total until 71 My



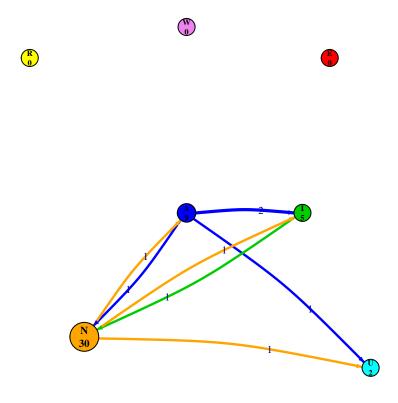
# Dispersal events between bioregions Total until 72 My



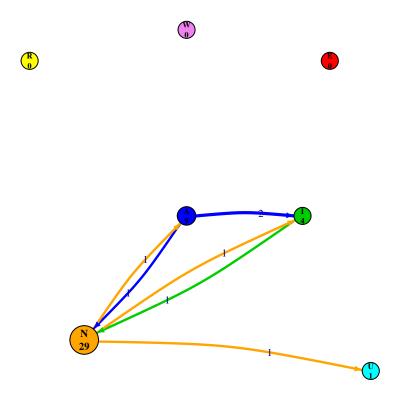
## Dispersal events between bioregions Total until 73 My



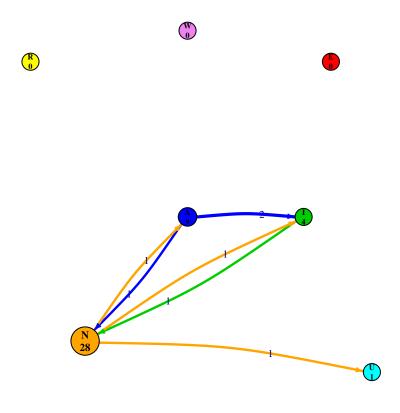
# Dispersal events between bioregions Total until 74 My



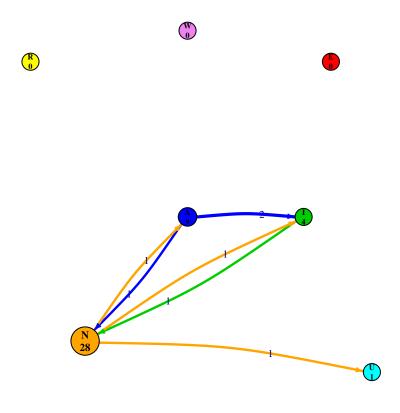
## Dispersal events between bioregions Total until 75 My



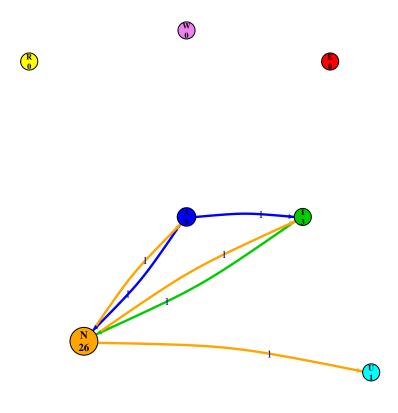
# Dispersal events between bioregions Total until 76 My



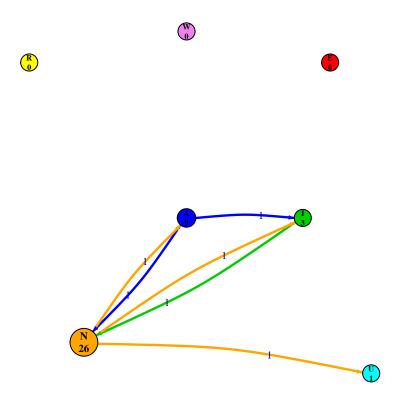
# Dispersal events between bioregions Total until 77 My



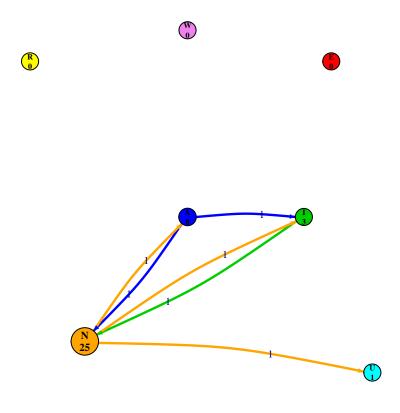
## Dispersal events between bioregions Total until 78 My



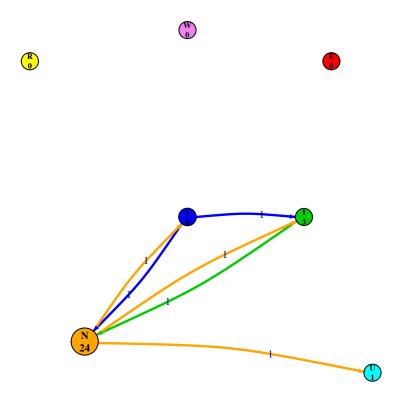
## Dispersal events between bioregions Total until 79 My



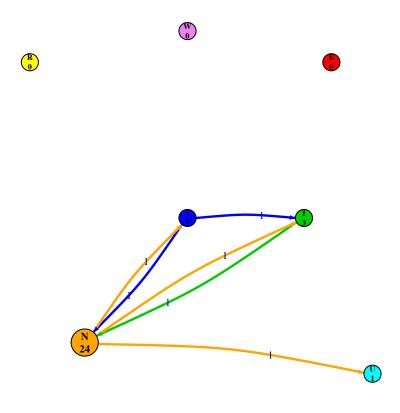
# Dispersal events between bioregions Total until 80 My



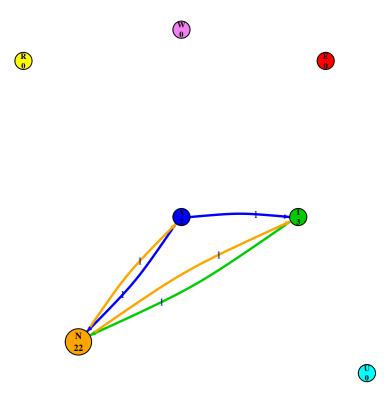
## Dispersal events between bioregions Total until 81 My



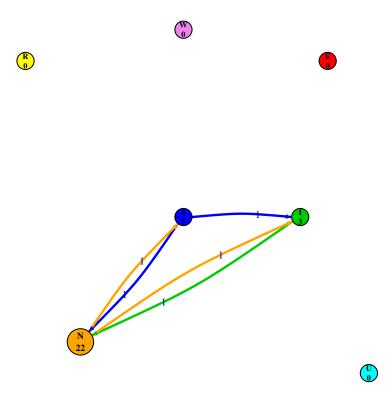
# Dispersal events between bioregions Total until 82 My



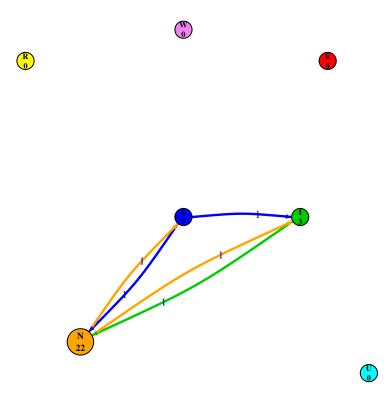
## Dispersal events between bioregions Total until 83 My



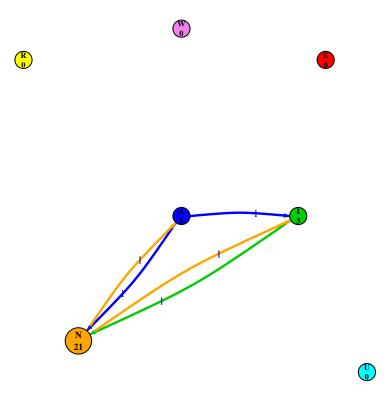
## Dispersal events between bioregions Total until 84 My



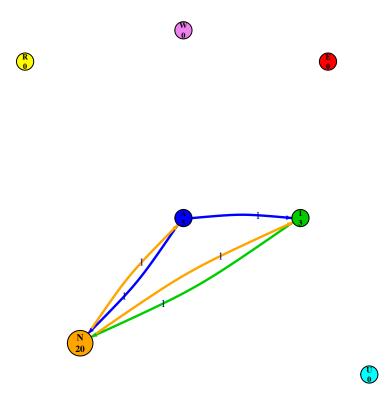
## Dispersal events between bioregions Total until 85 My



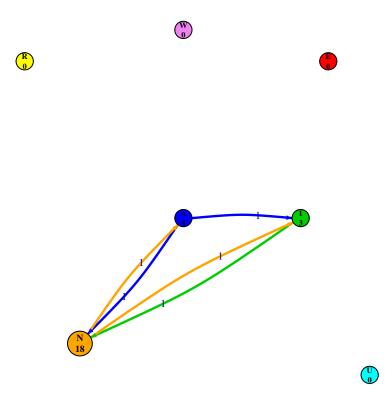
# Dispersal events between bioregions Total until 86 My



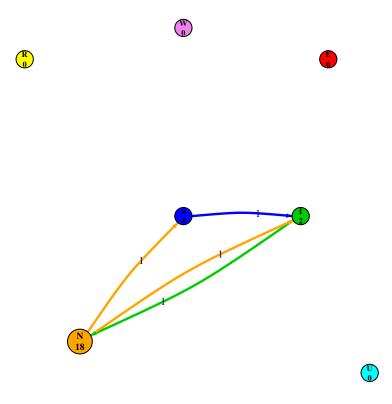
# Dispersal events between bioregions Total until 87 My



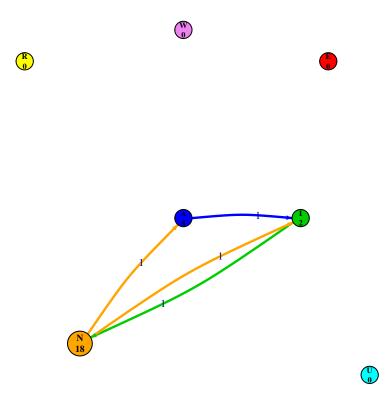
# Dispersal events between bioregions Total until 88 My



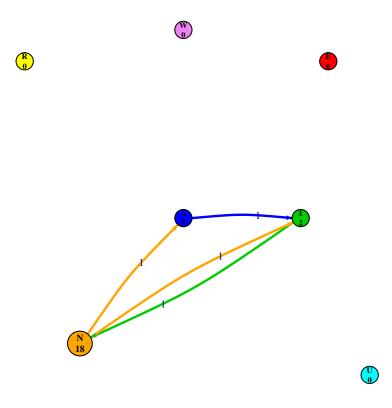
# Dispersal events between bioregions Total until 89 My



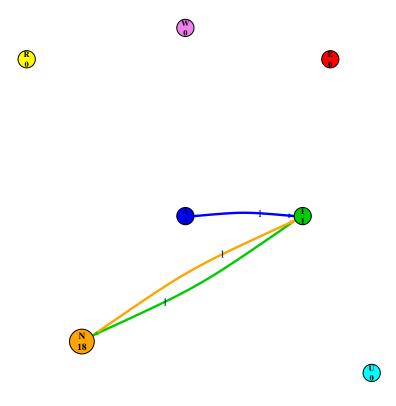
# Dispersal events between bioregions Total until 90 My



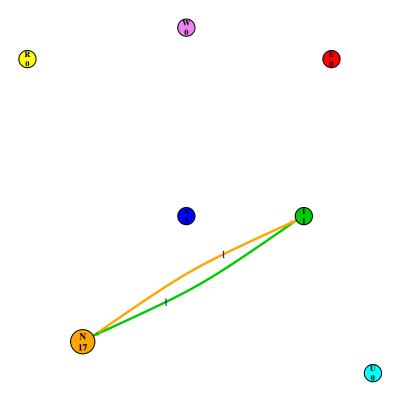
# Dispersal events between bioregions Total until 91 My



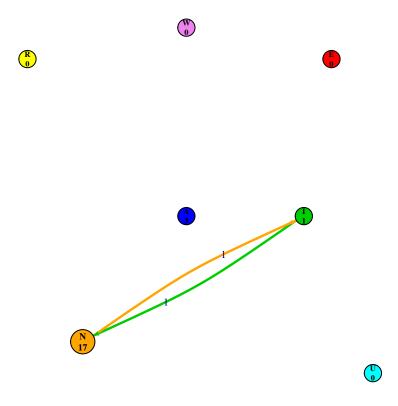
# Dispersal events between bioregions Total until 92 My



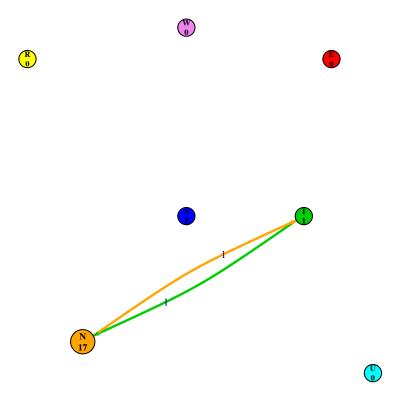
## Dispersal events between bioregions Total until 93 My



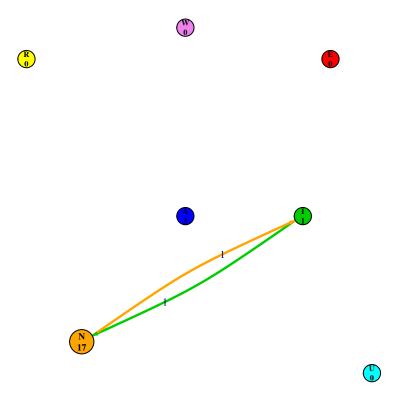
## Dispersal events between bioregions Total until 94 My



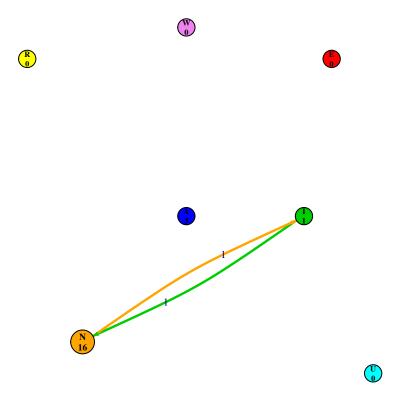
# Dispersal events between bioregions Total until 95 My



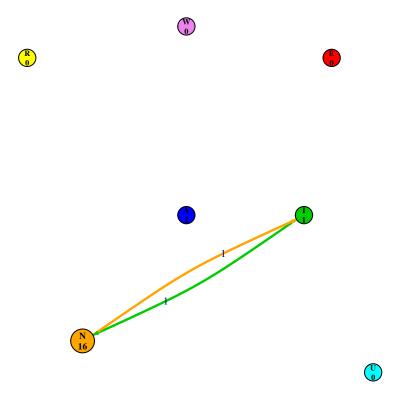
# Dispersal events between bioregions Total until 96 My



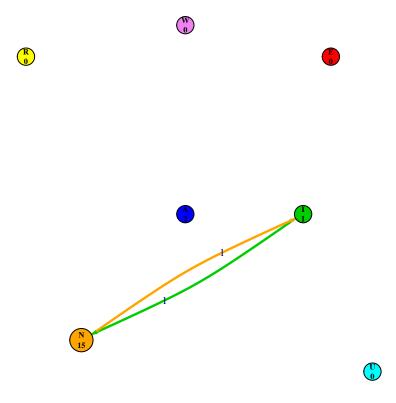
## Dispersal events between bioregions Total until 97 My



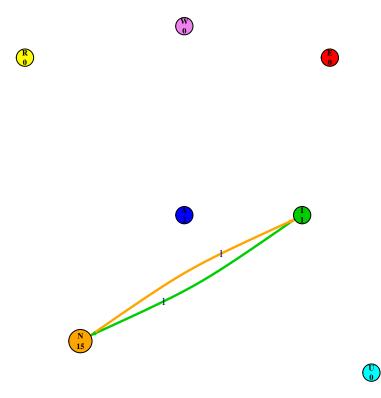
# Dispersal events between bioregions Total until 98 My



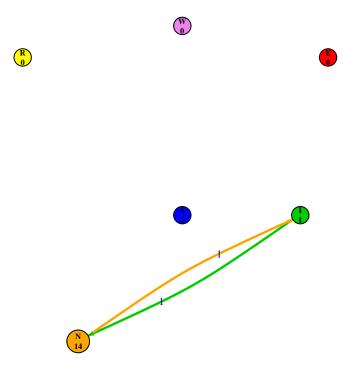
# Dispersal events between bioregions Total until 99 My



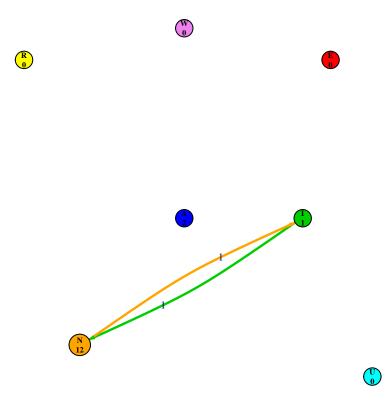
# Dispersal events between bioregions Total until 100 My



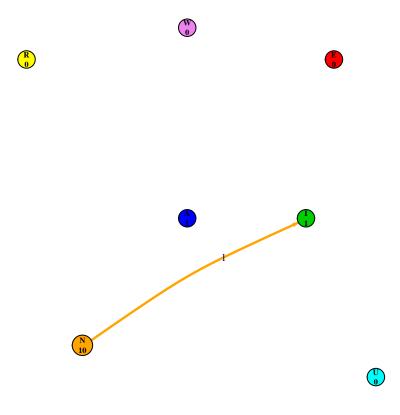
# Dispersal events between bioregions Total until 101 My



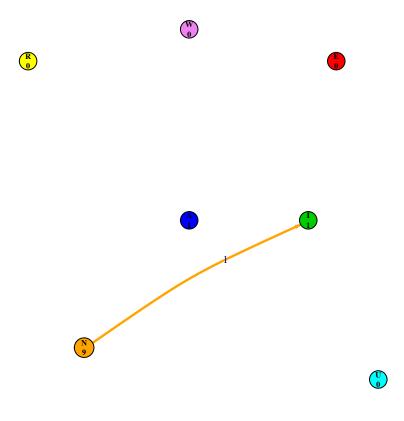
# Dispersal events between bioregions Total until 102 My



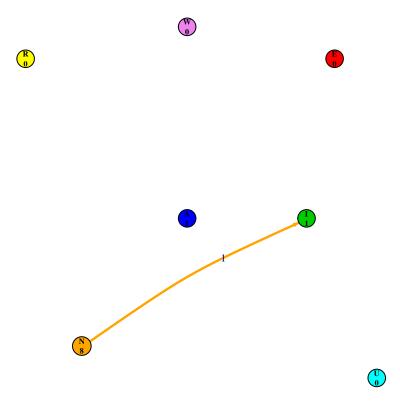
# Dispersal events between bioregions Total until 103 My



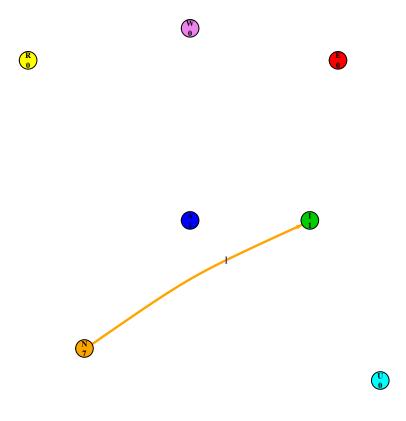
# Dispersal events between bioregions Total until 104 My



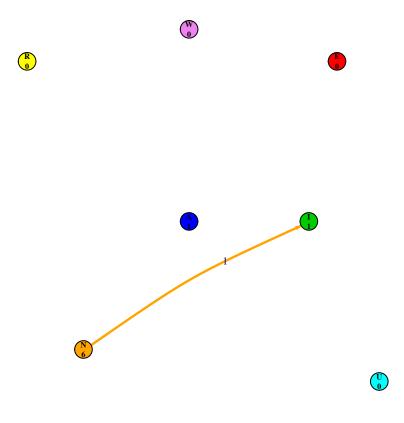
# Dispersal events between bioregions Total until 105 My



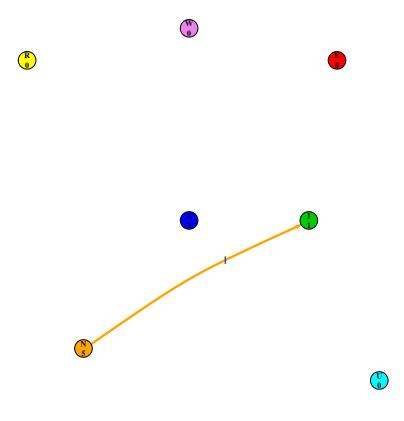
# Dispersal events between bioregions Total until 106 My



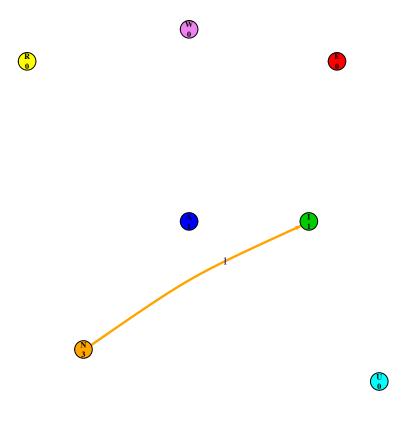
# Dispersal events between bioregions Total until 107 My



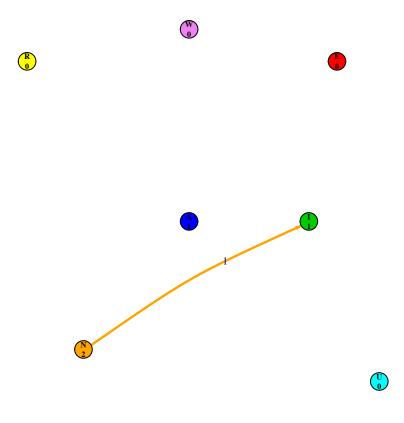
# Dispersal events between bioregions Total until 108 My



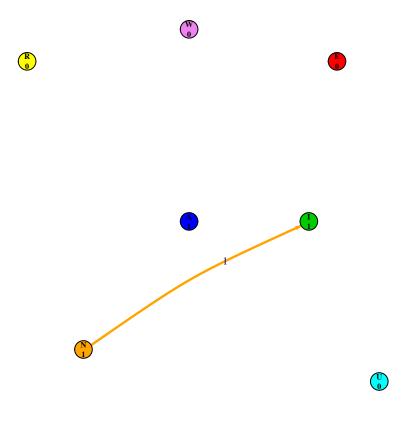
# Dispersal events between bioregions Total until 109 My



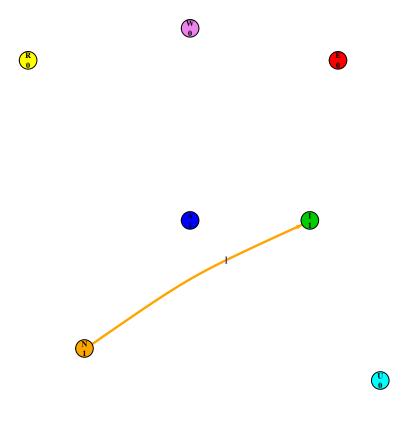
# Dispersal events between bioregions Total until 110 My



# Dispersal events between bioregions Total until 111 My



# Dispersal events between bioregions Total until 112 My



# Dispersal events between bioregions Total until 113 My











