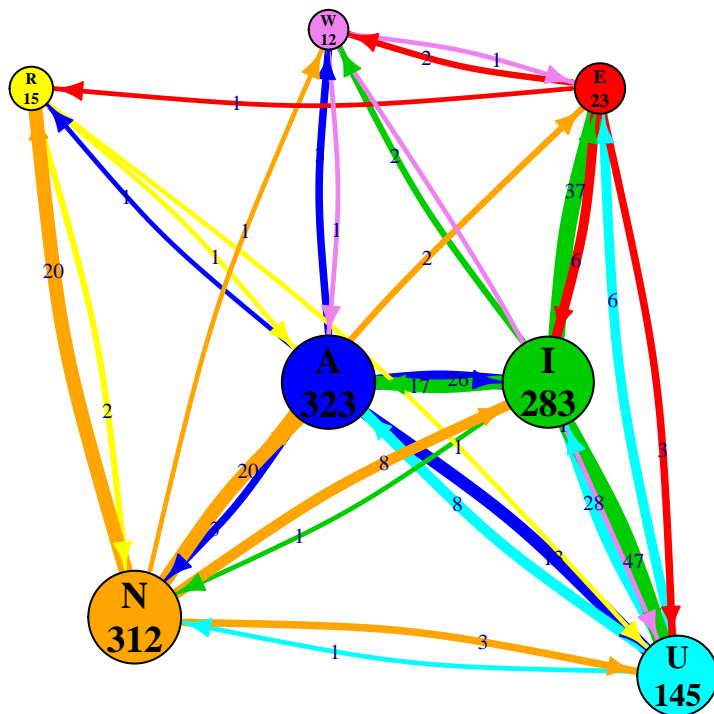
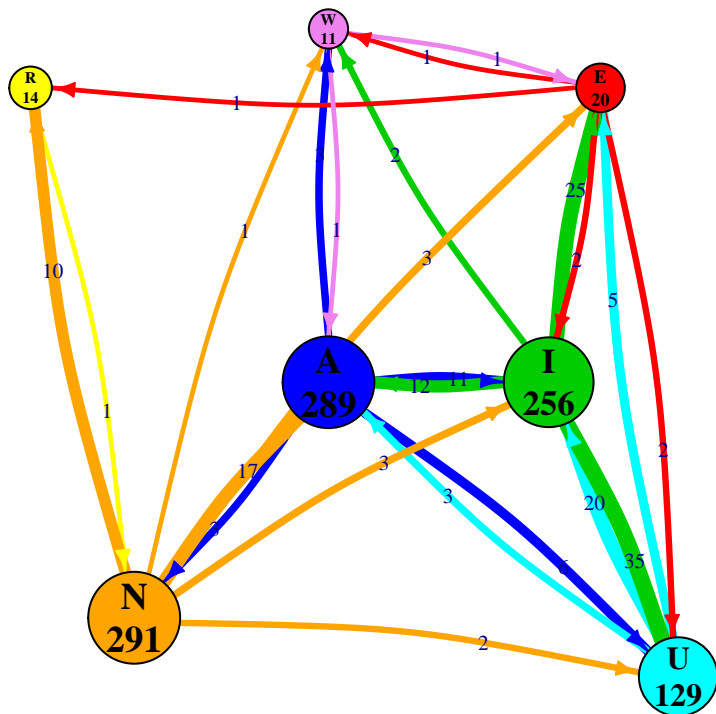


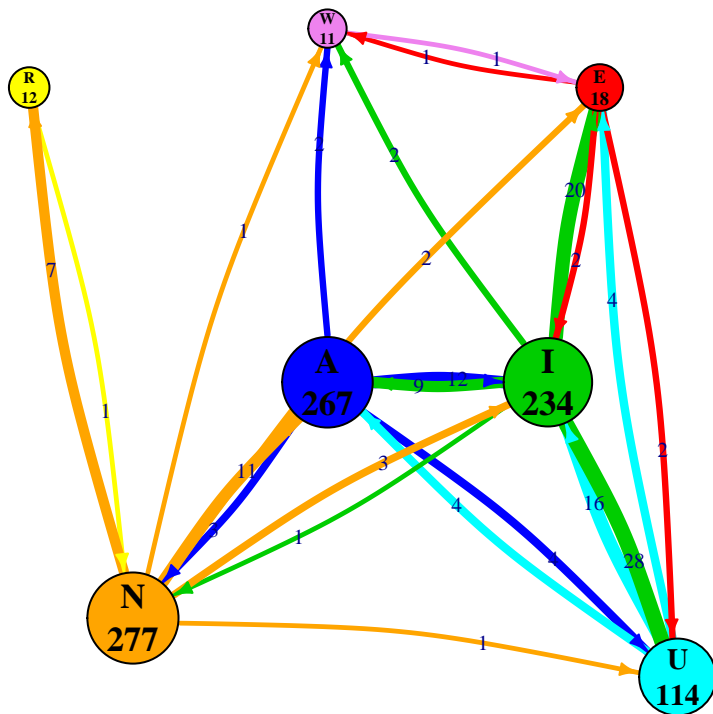
# Dispersal events between bioregions 5–0 My



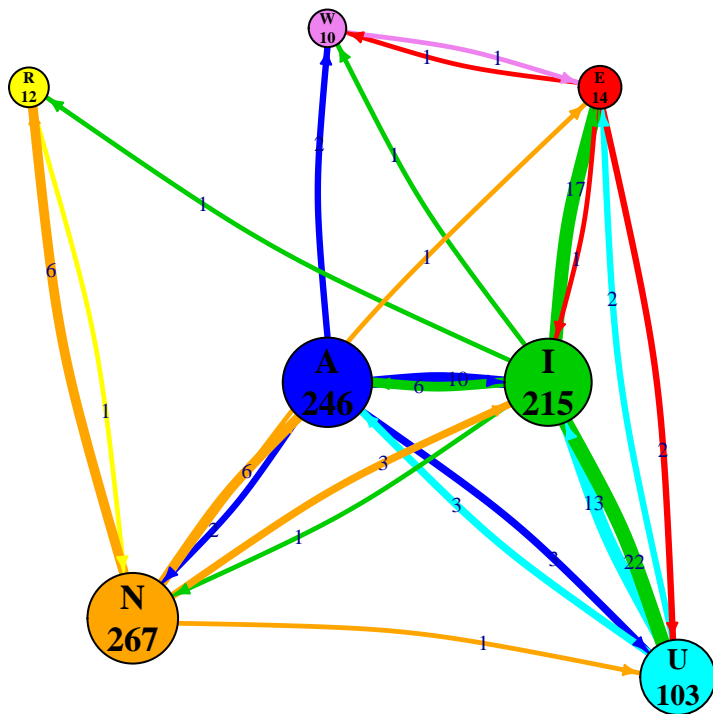
# Dispersal events between bioregions 6–1 My



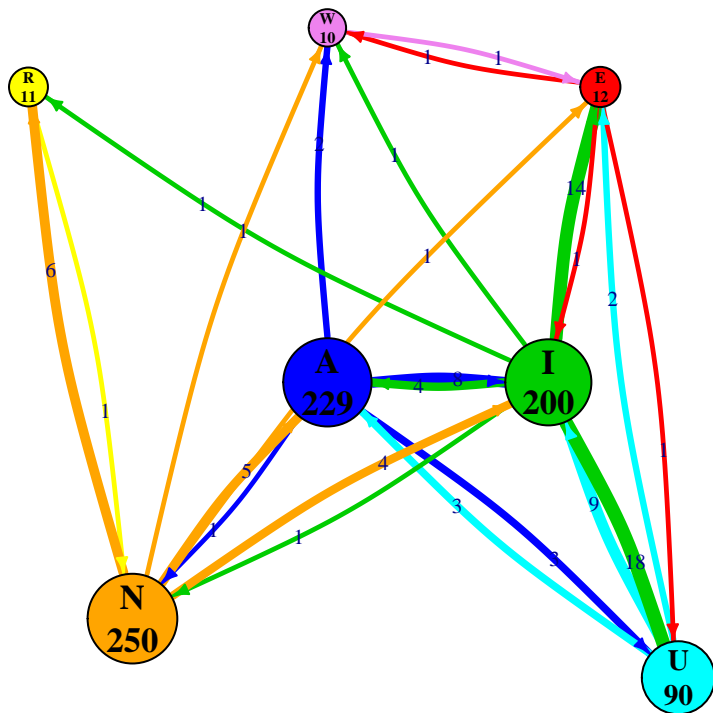
# Dispersal events between bioregions 7–2 My



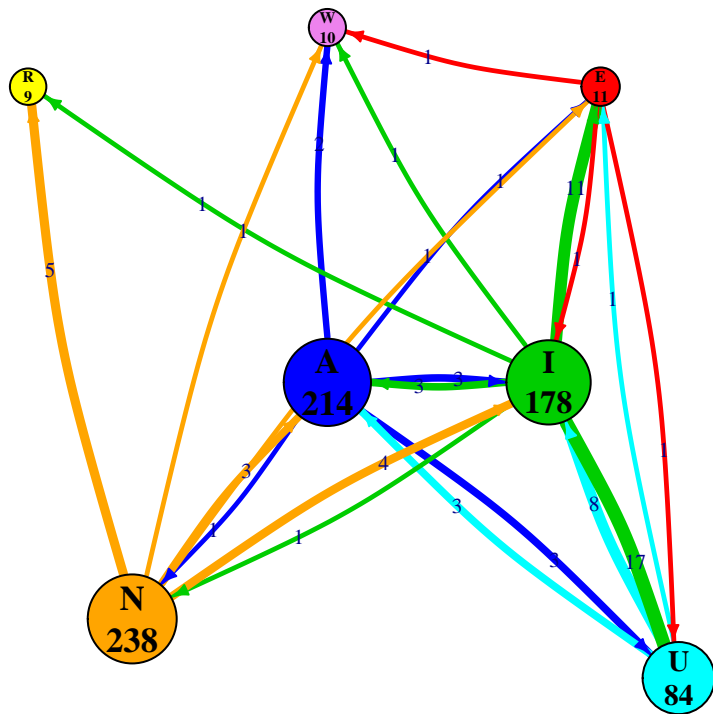
# Dispersal events between bioregions 8–3 My



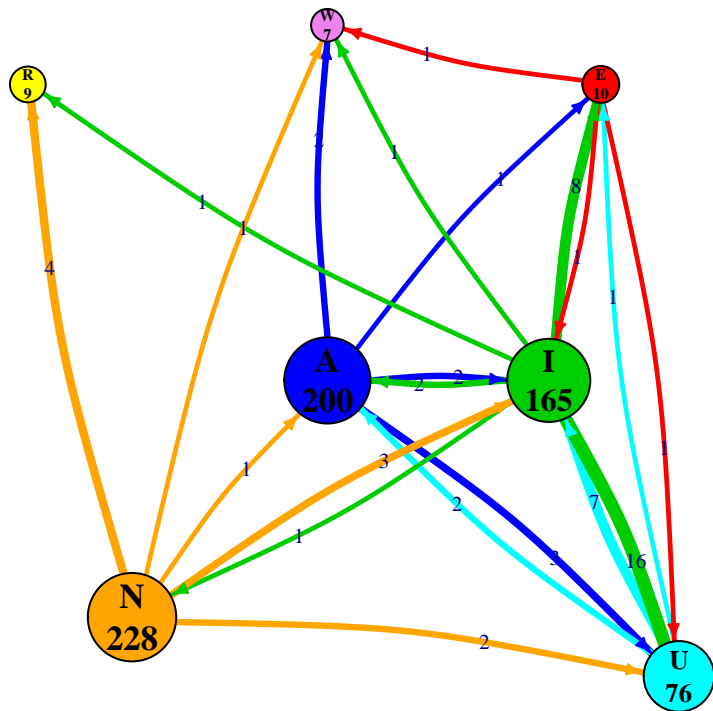
# Dispersal events between bioregions 9–4 My



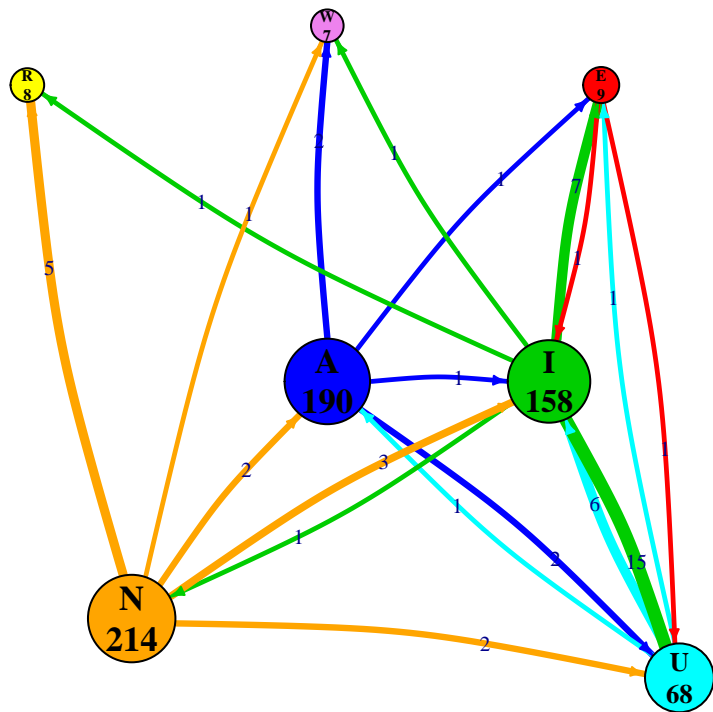
# Dispersal events between bioregions 10–5 My



# Dispersal events between bioregions 11–6 My

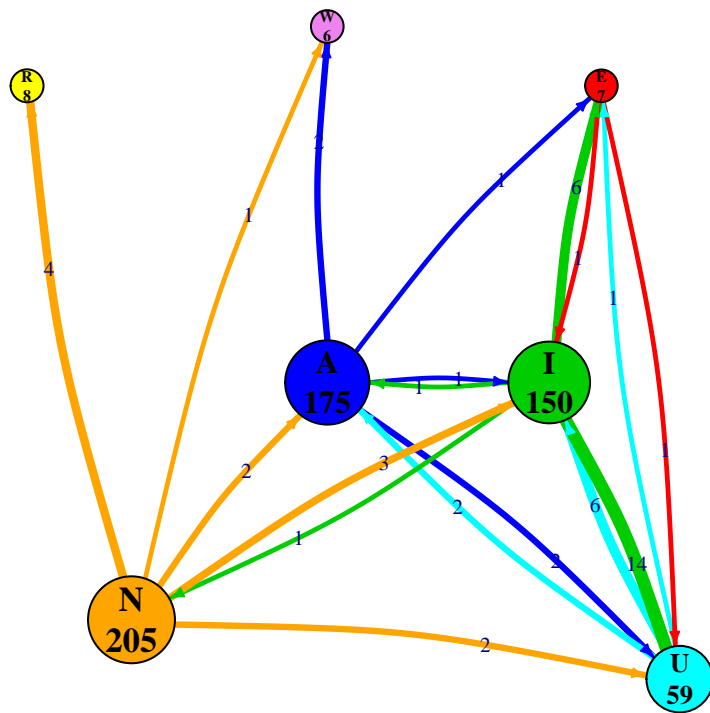


# Dispersal events between bioregions 12–7 My

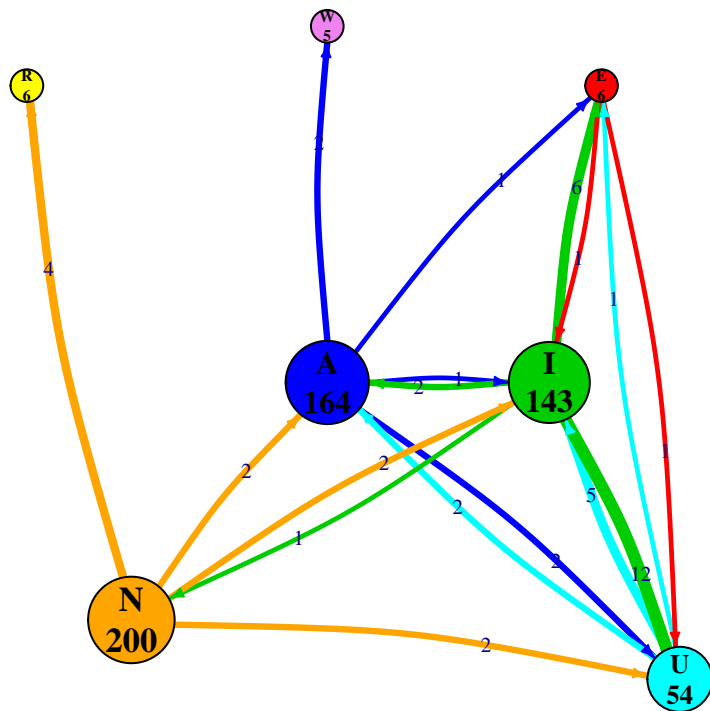




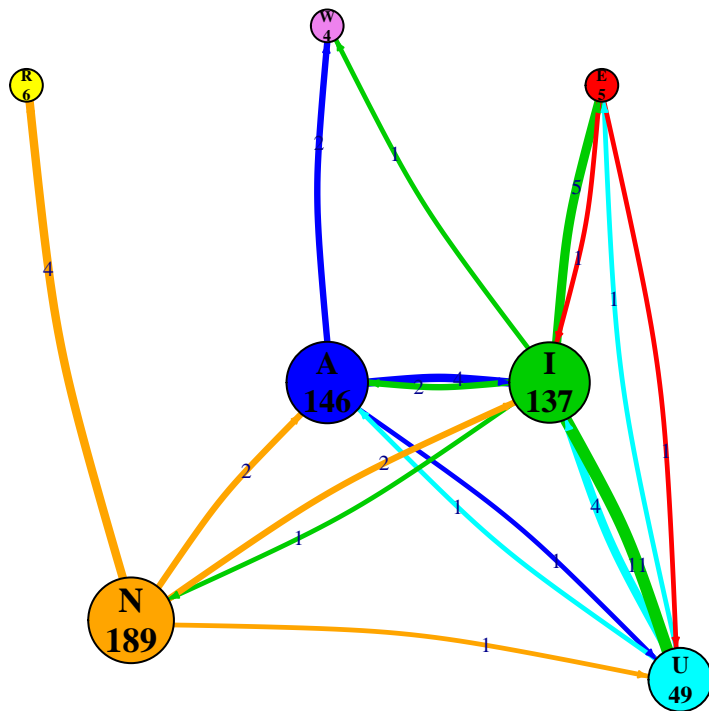
# Dispersal events between bioregions 13–8 My



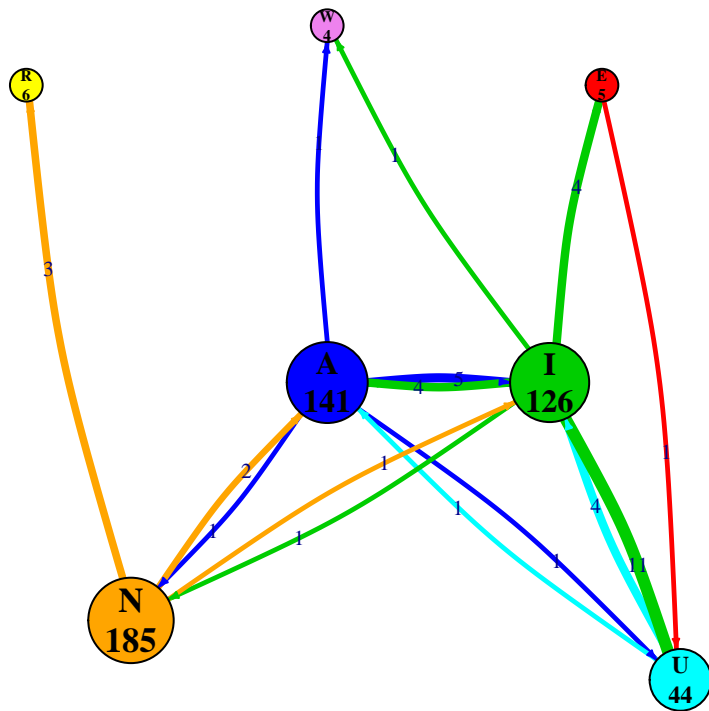
# Dispersal events between bioregions 14–9 My



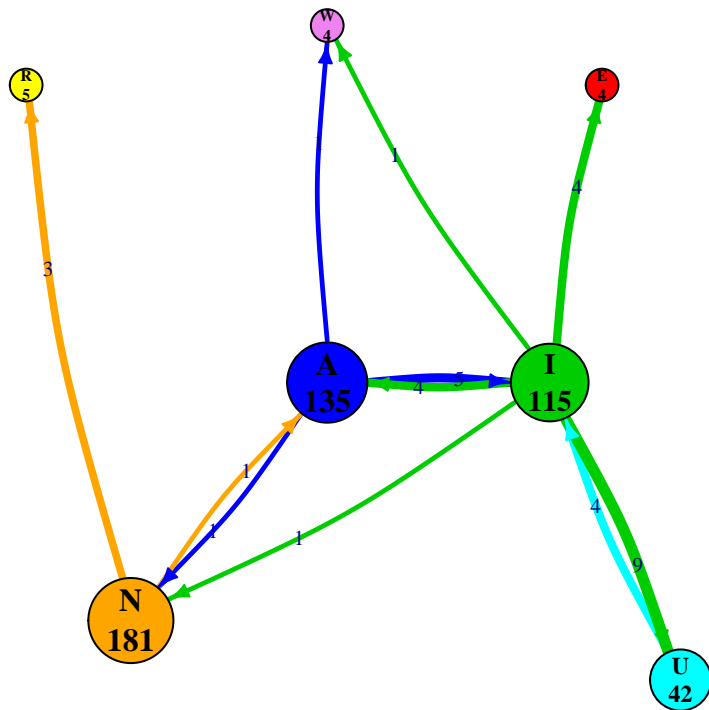
# Dispersal events between bioregions 15–10 My



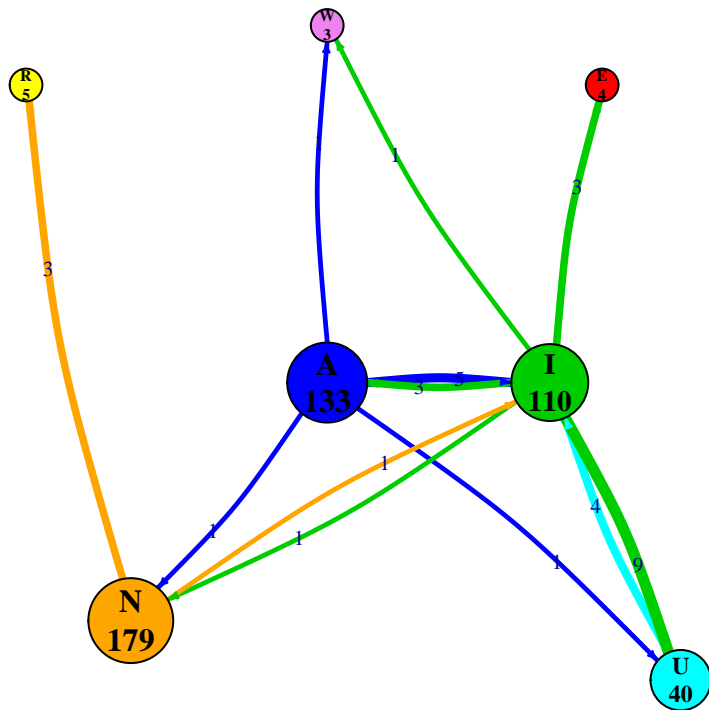
# Dispersal events between bioregions 16–11 My



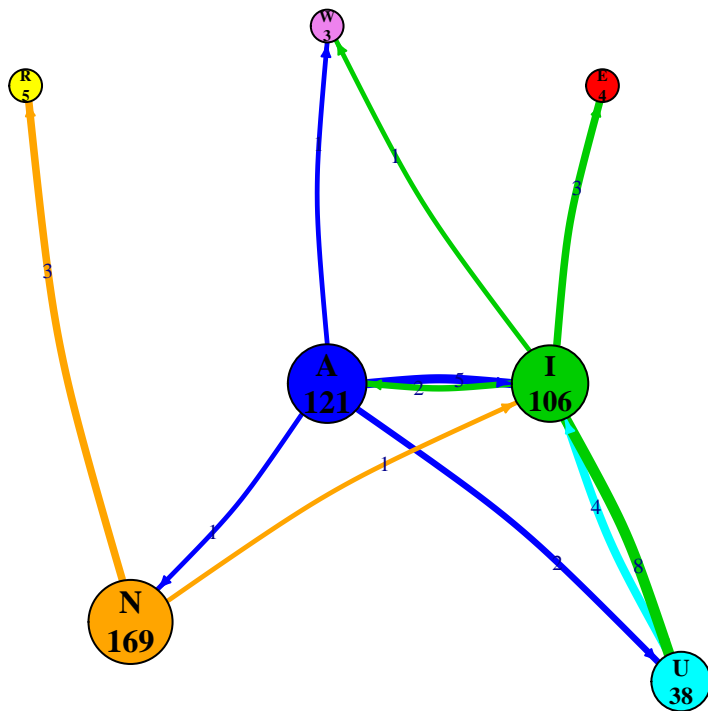
# Dispersal events between bioregions 17–12 My



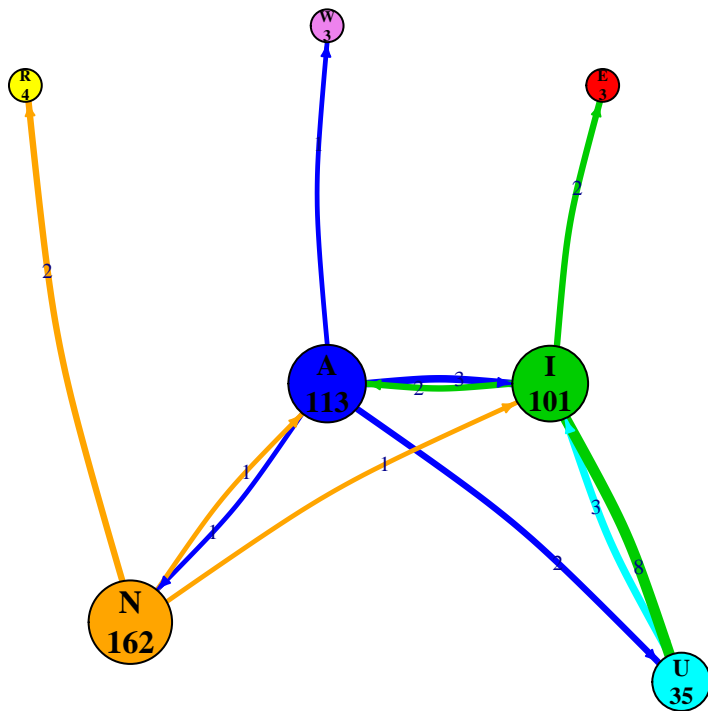
# Dispersal events between bioregions 18–13 My



# Dispersal events between bioregions 19–14 My

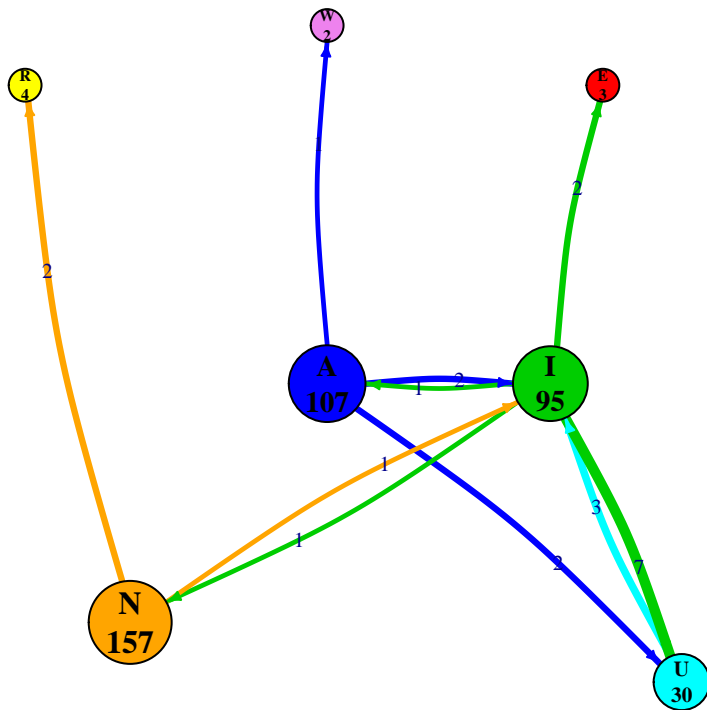


# Dispersal events between bioregions 20–15 My

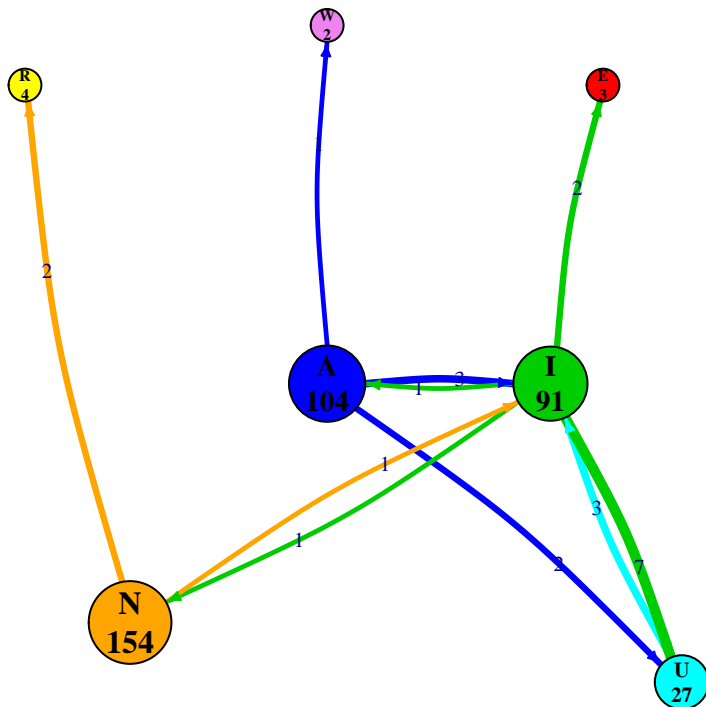




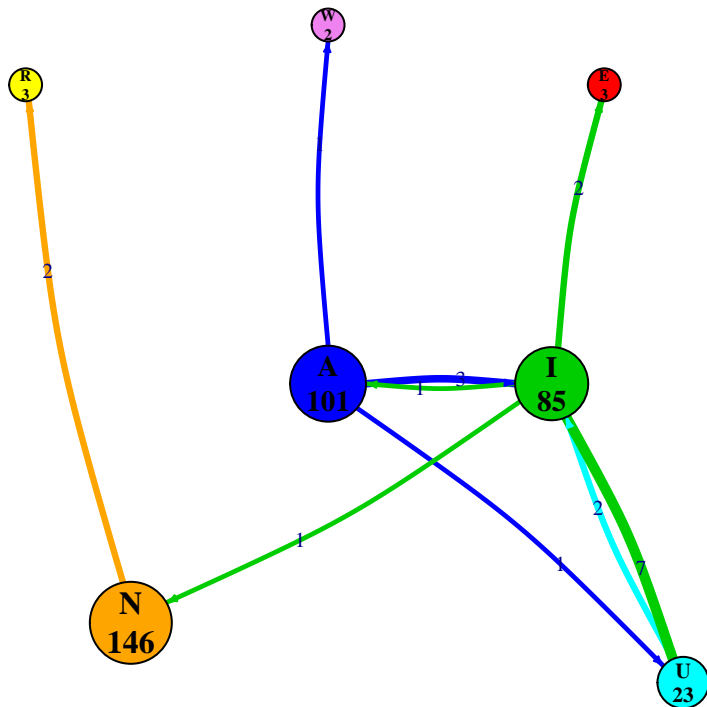
# Dispersal events between bioregions 21–16 My



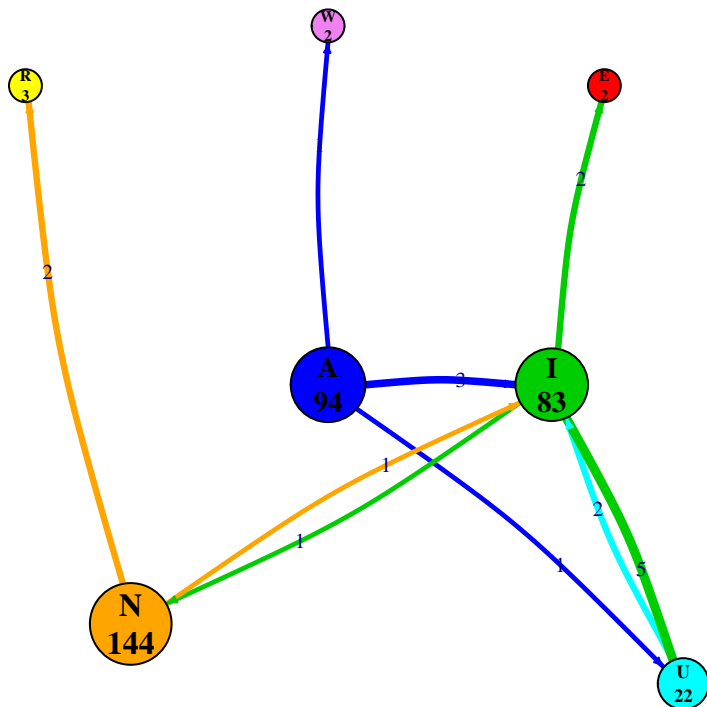
# Dispersal events between bioregions 22–17 My



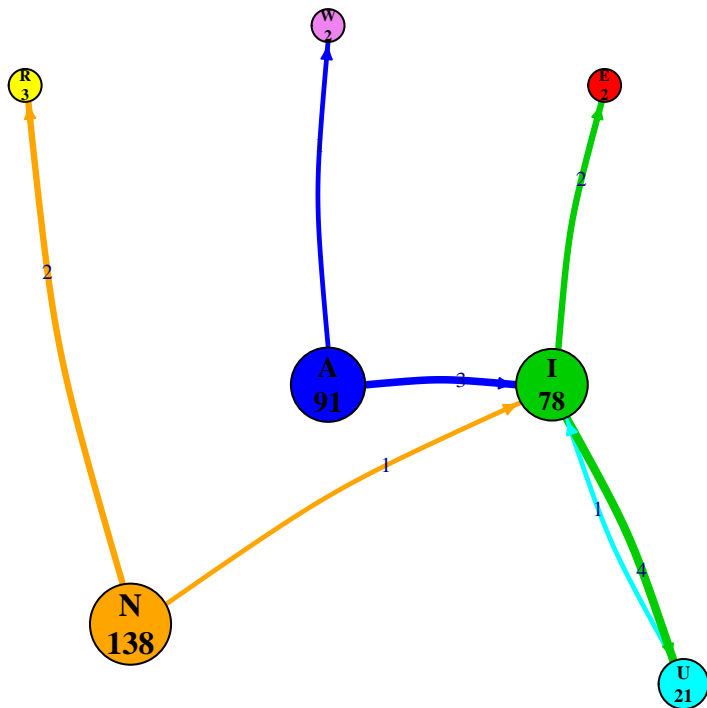
# Dispersal events between bioregions 23–18 My



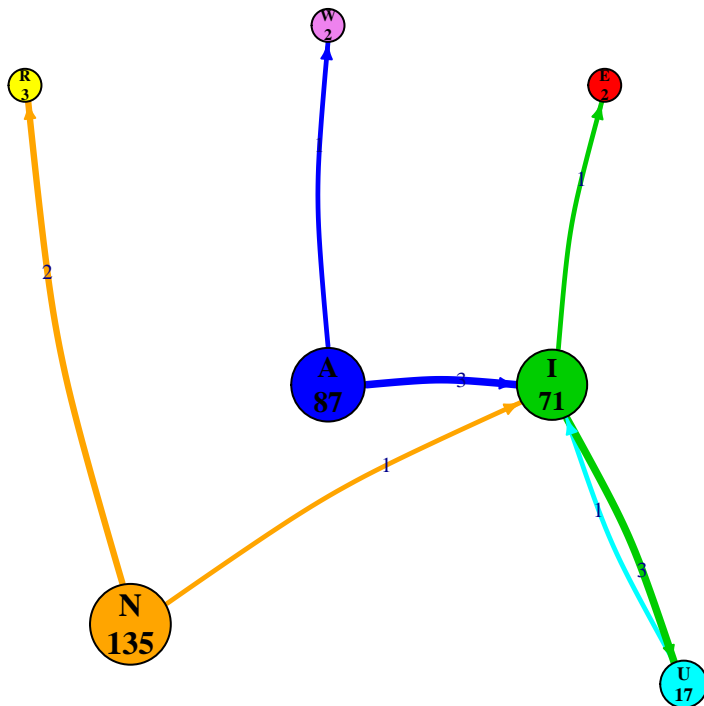
# Dispersal events between bioregions 24–19 My



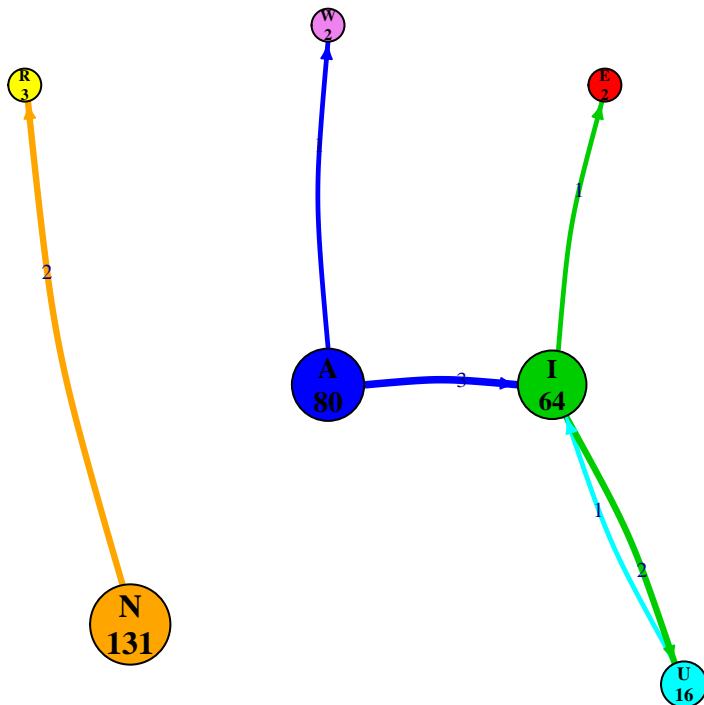
# Dispersal events between bioregions 25–20 My



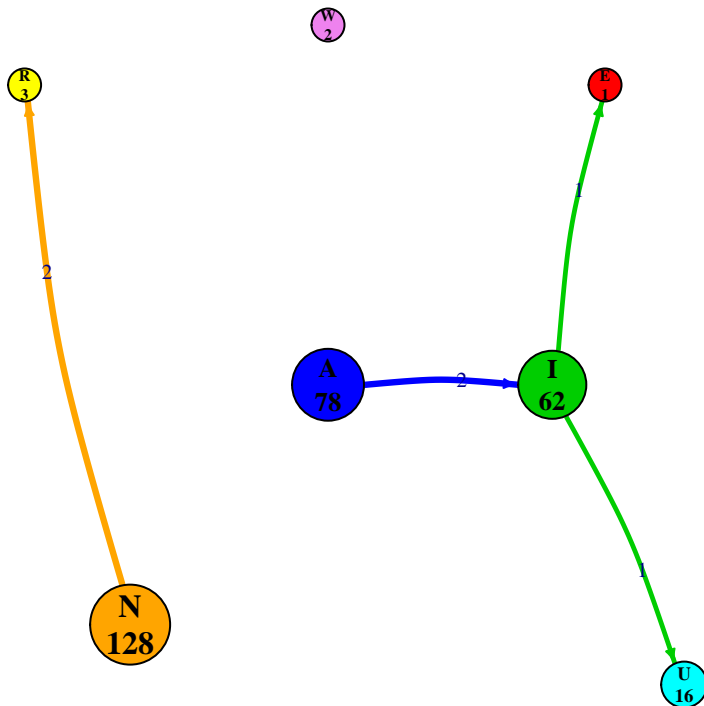
# Dispersal events between bioregions 26–21 My



# Dispersal events between bioregions 27–22 My

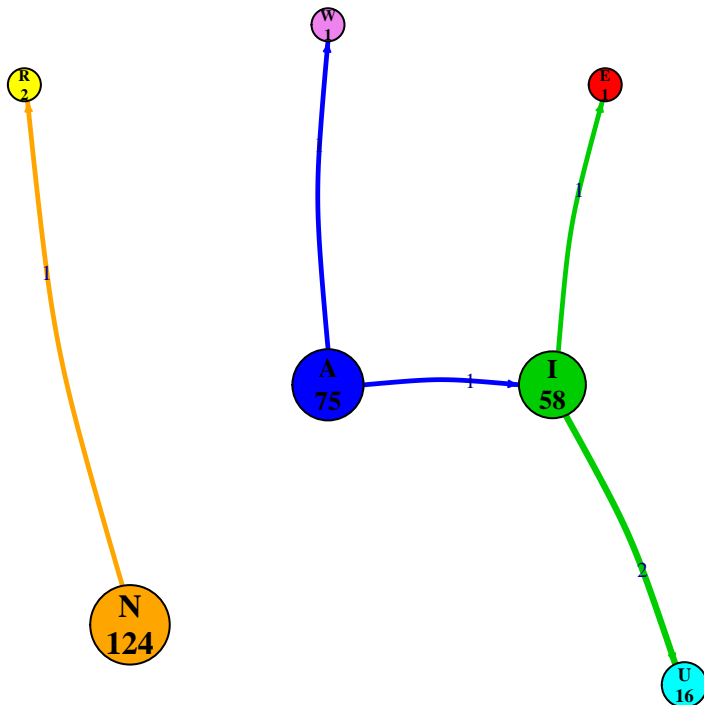


# Dispersal events between bioregions 28–23 My

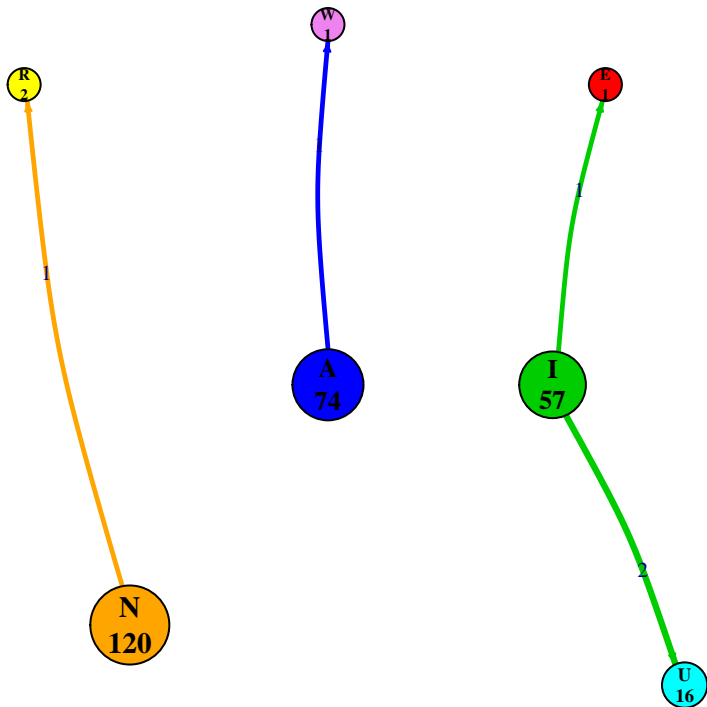




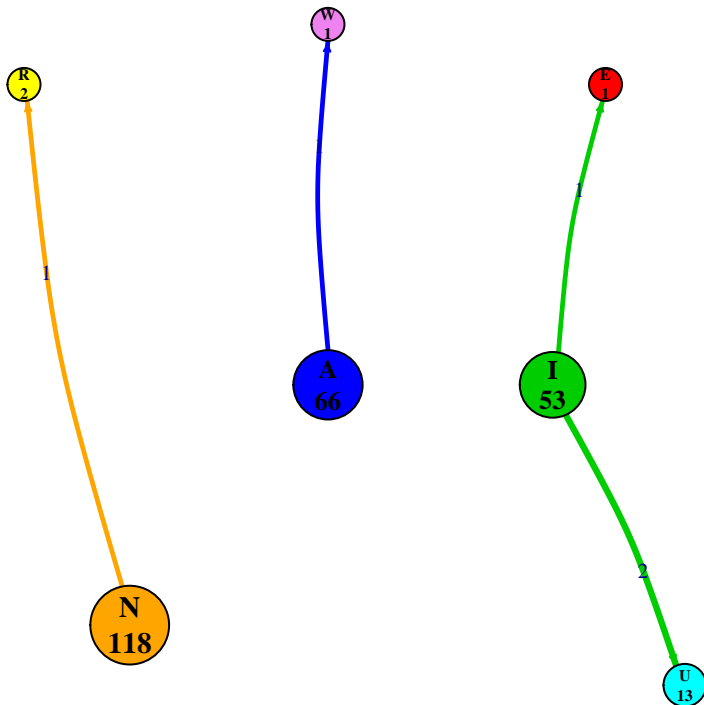
# Dispersal events between bioregions 29–24 My



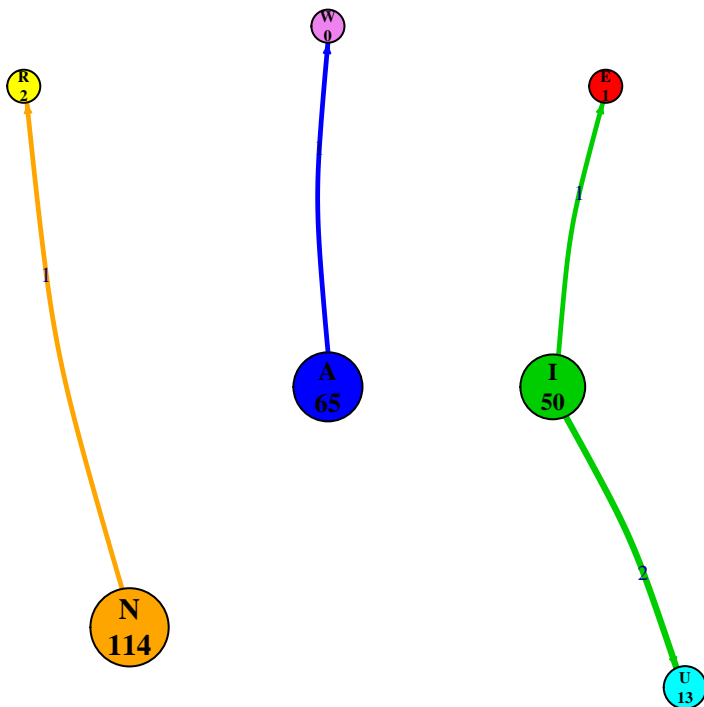
# Dispersal events between bioregions 30–25 My



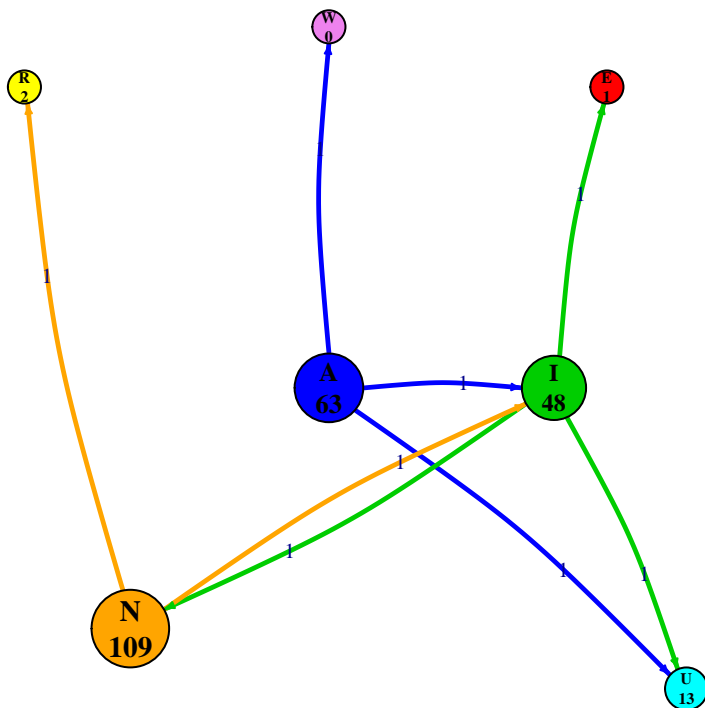
# Dispersal events between bioregions 31–26 My



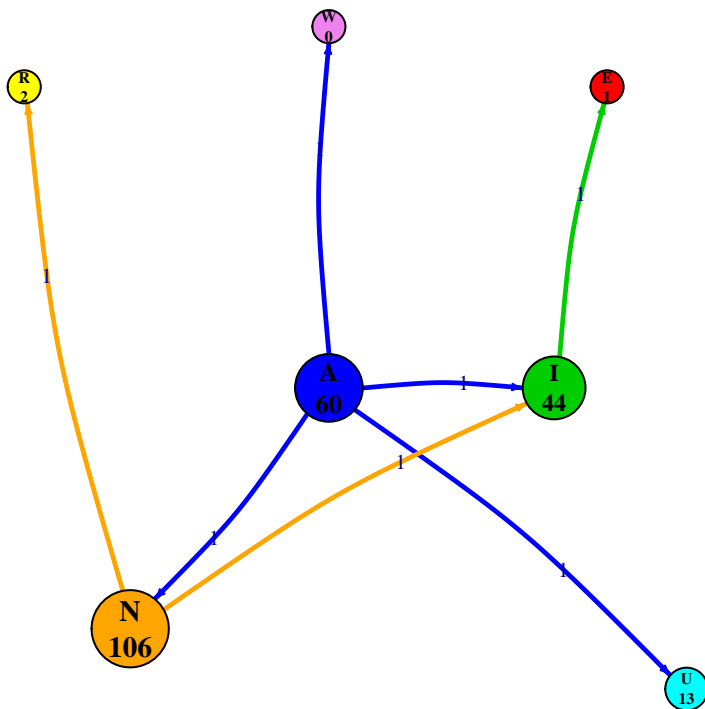
# Dispersal events between bioregions 32–27 My



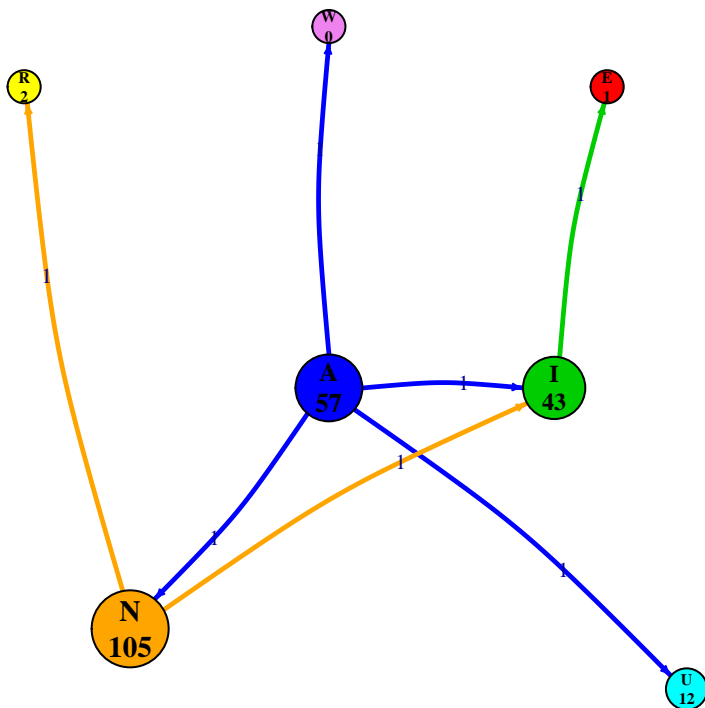
# Dispersal events between bioregions 33–28 My



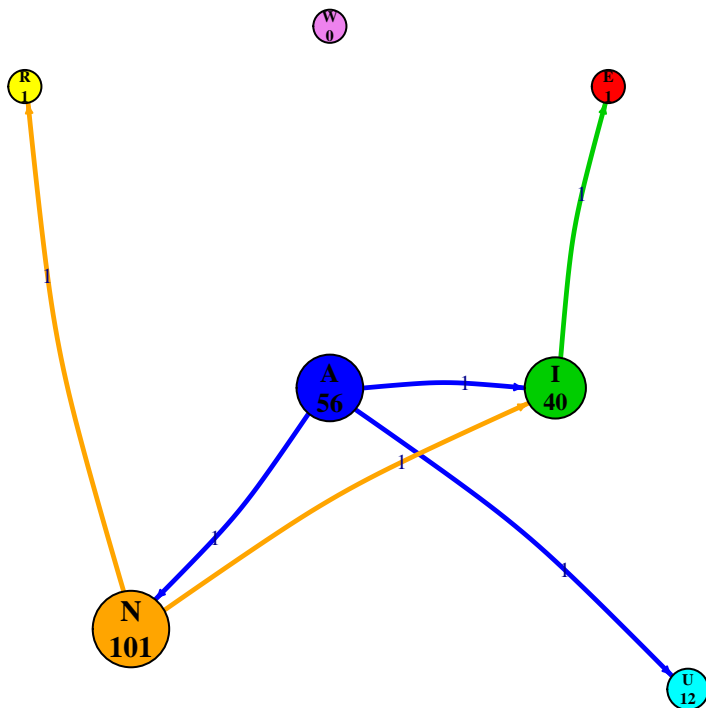
# Dispersal events between bioregions 34–29 My



# Dispersal events between bioregions 35–30 My

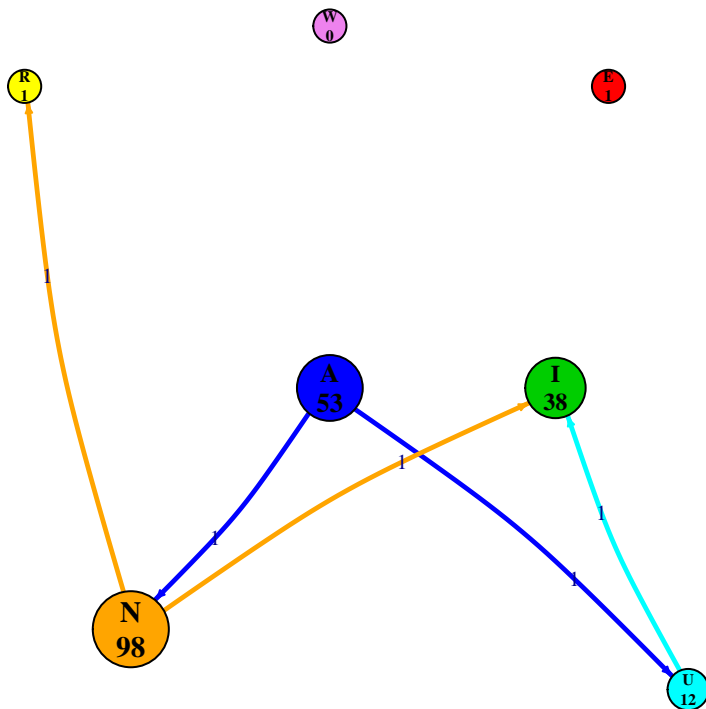


# Dispersal events between bioregions 36–31 My

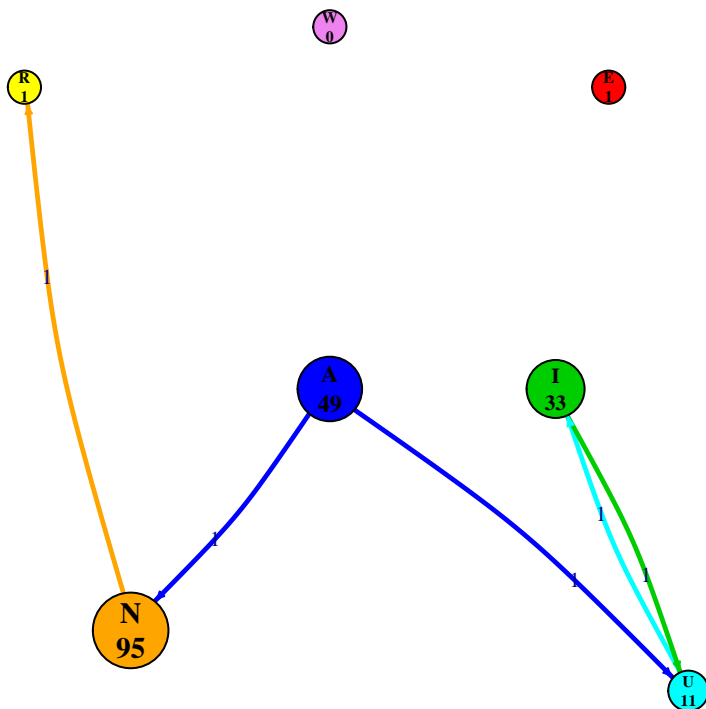




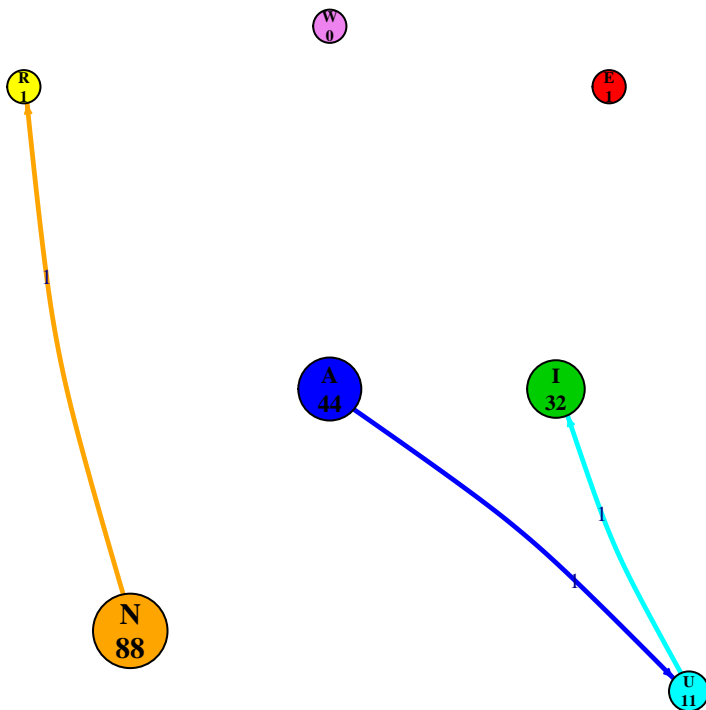
# Dispersal events between bioregions 37–32 My



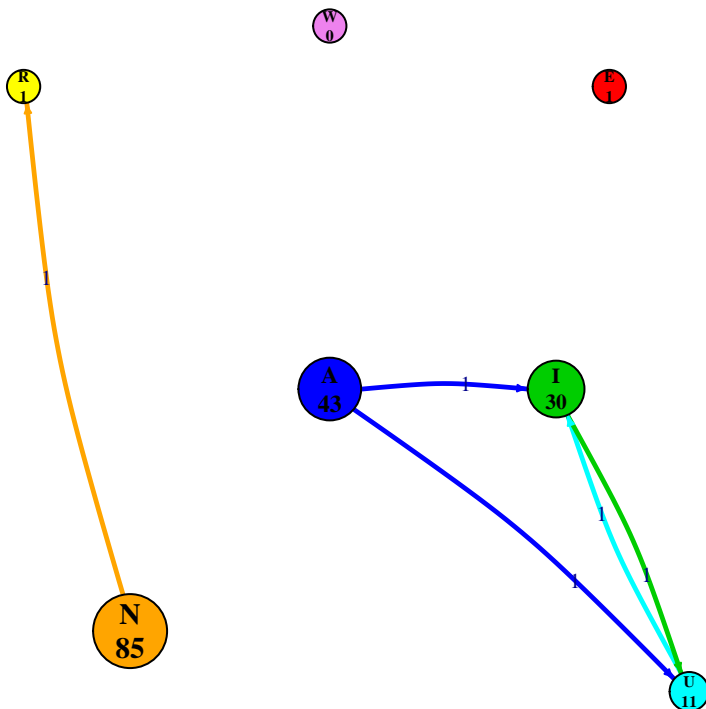
# Dispersal events between bioregions 38–33 My



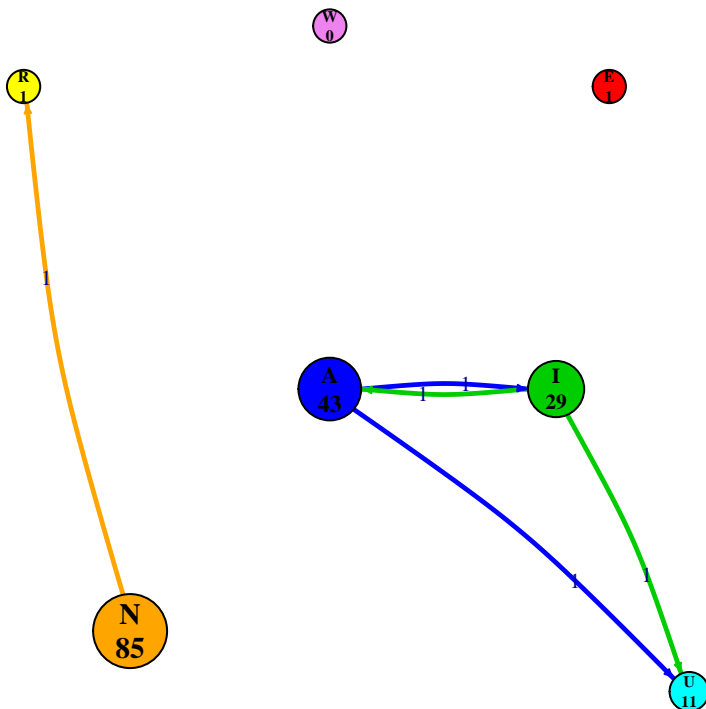
# Dispersal events between bioregions 39–34 My



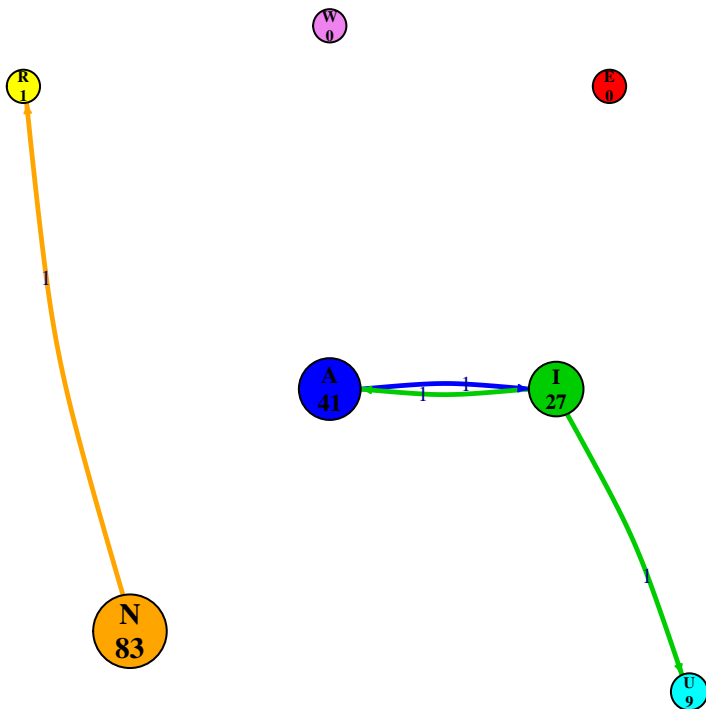
# Dispersal events between bioregions 40–35 My



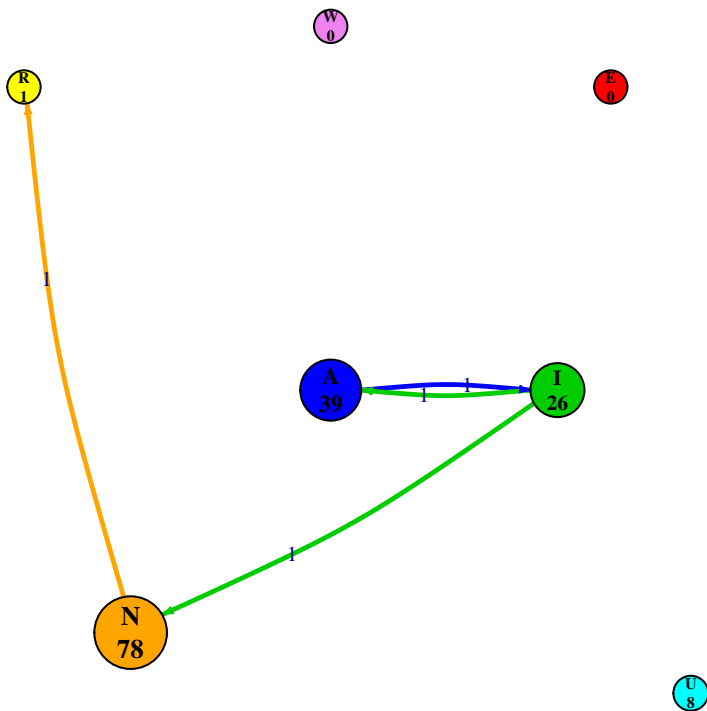
# Dispersal events between bioregions 41–36 My



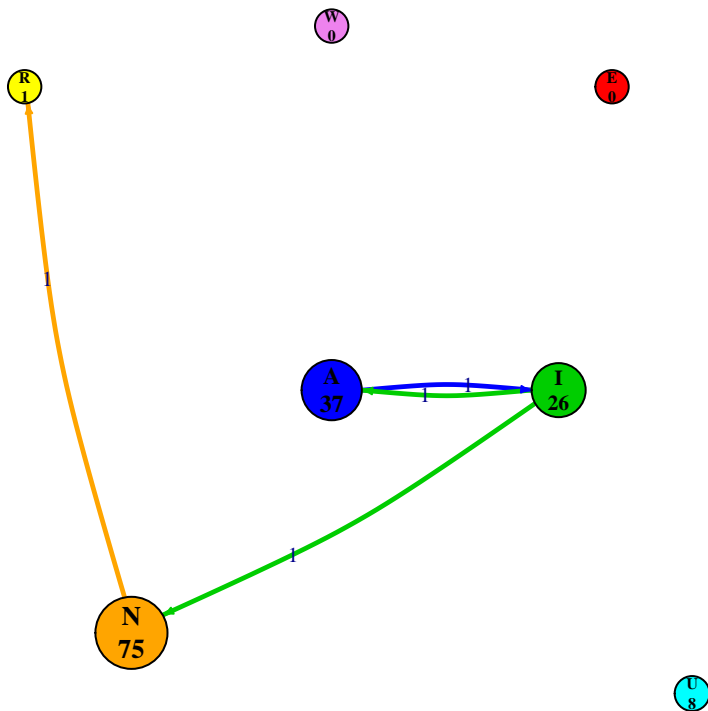
# Dispersal events between bioregions 42–37 My



# Dispersal events between bioregions 43–38 My

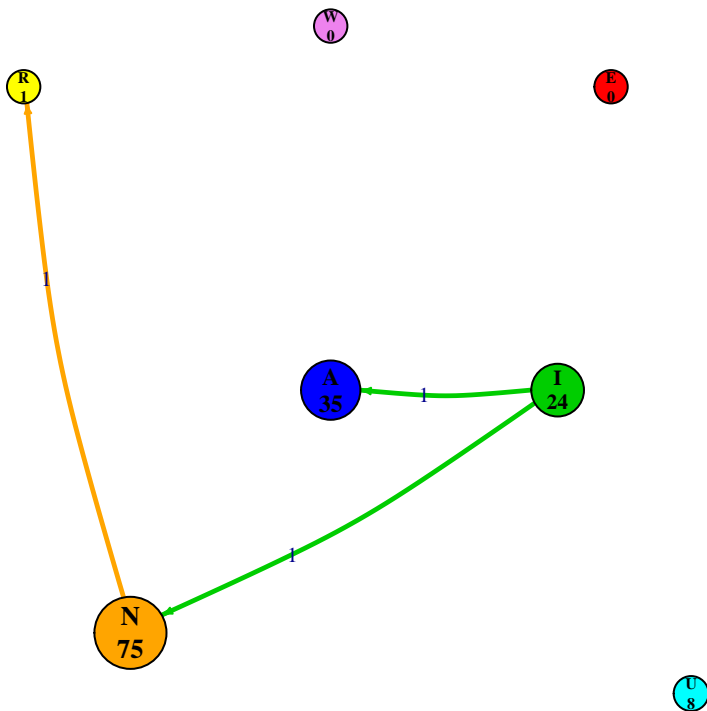


# Dispersal events between bioregions 44–39 My

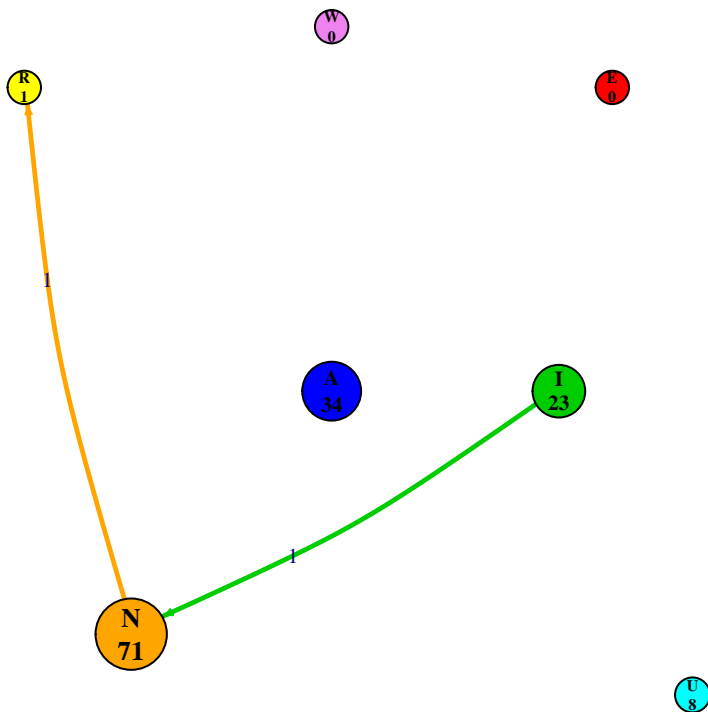




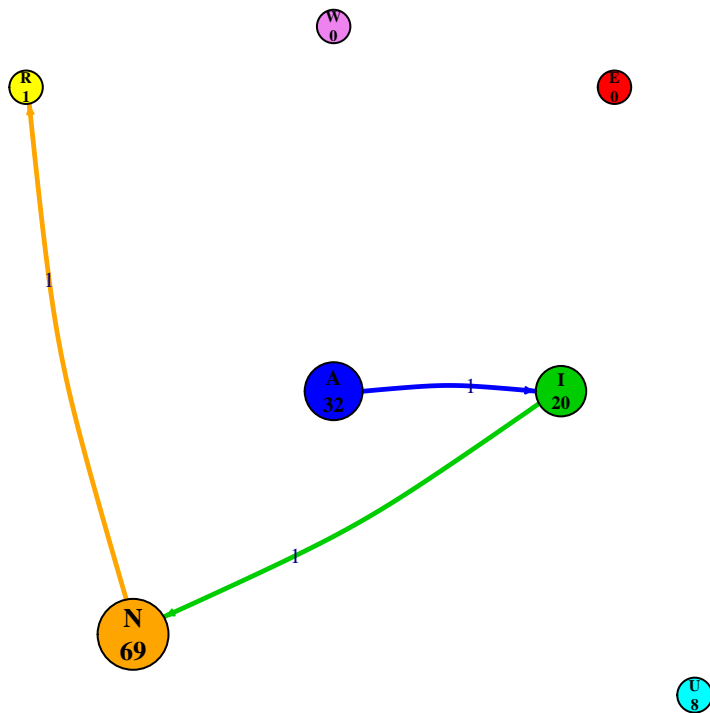
# Dispersal events between bioregions 45–40 My



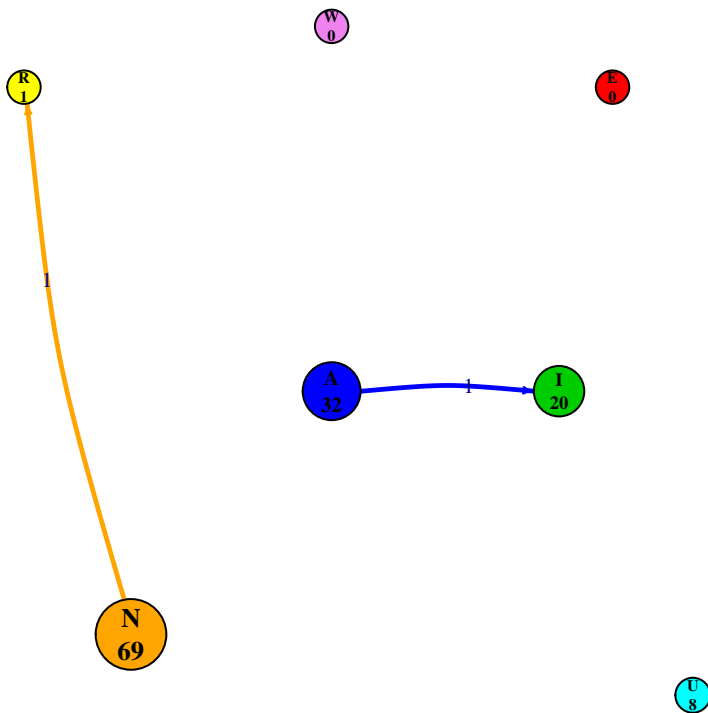
# Dispersal events between bioregions 46–41 My



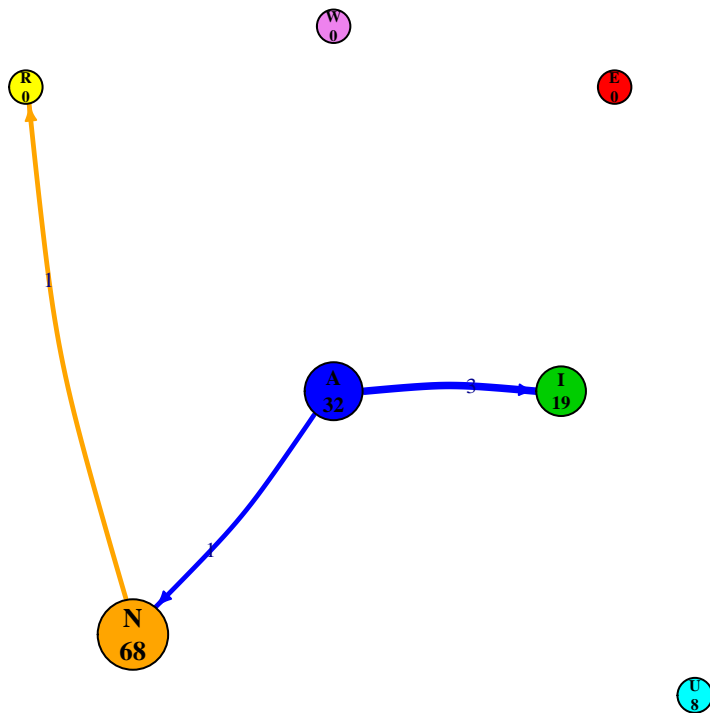
# Dispersal events between bioregions 47–42 My



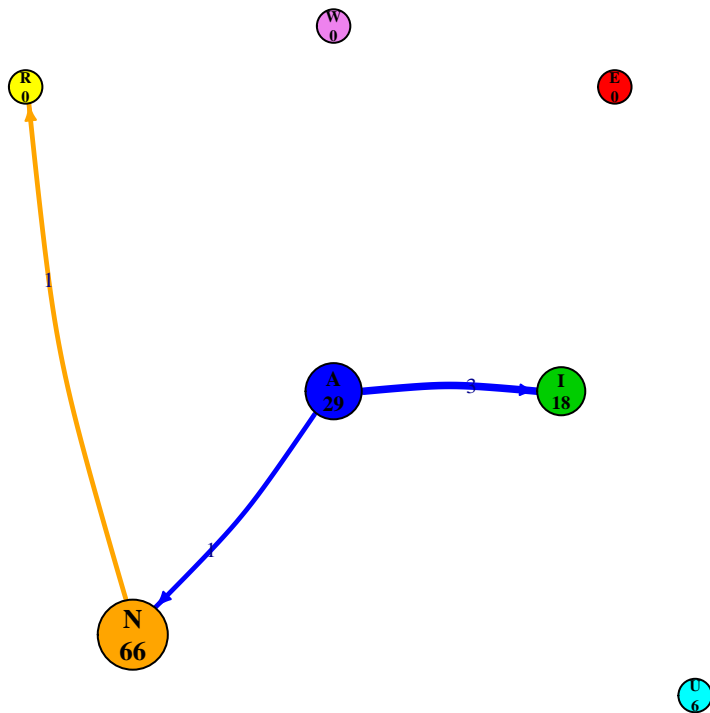
# Dispersal events between bioregions 48–43 My



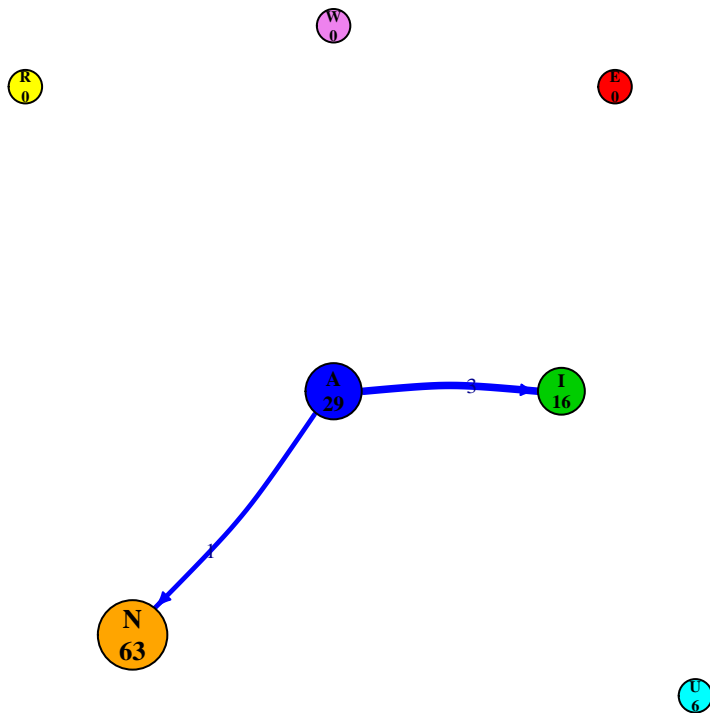
# Dispersal events between bioregions 49–44 My



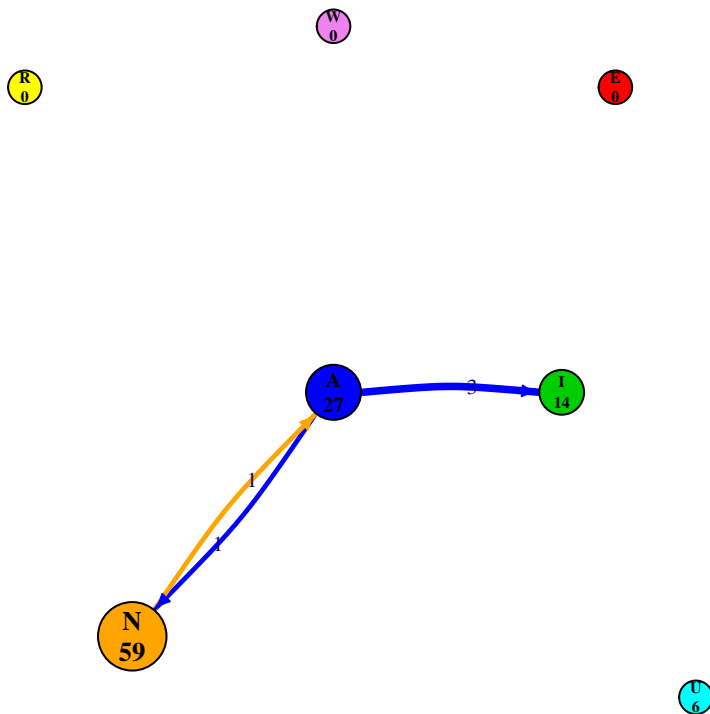
# Dispersal events between bioregions 50–45 My



# Dispersal events between bioregions 51–46 My

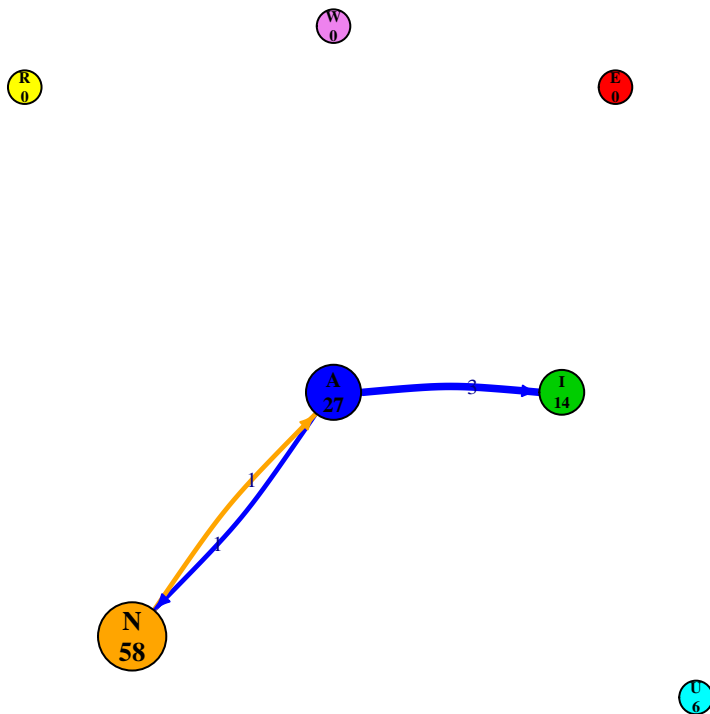


# Dispersal events between bioregions 52–47 My

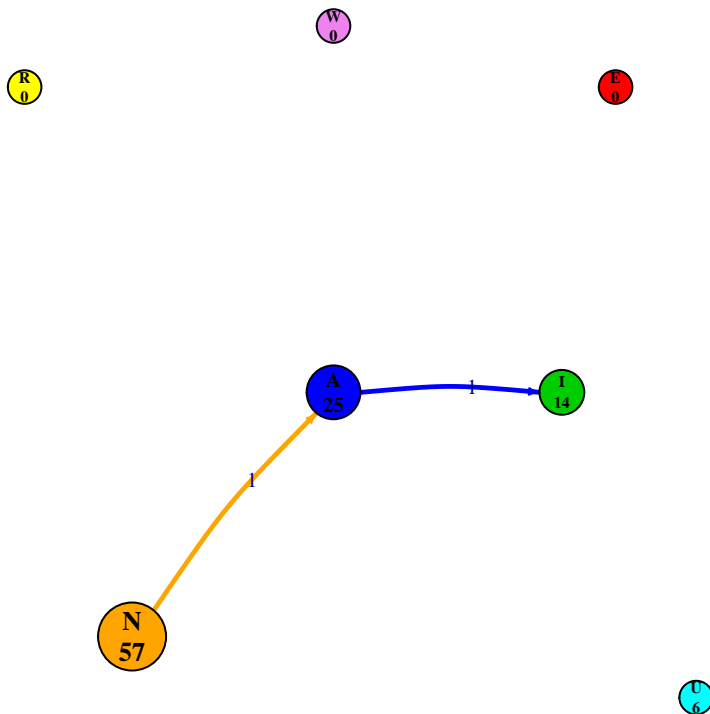




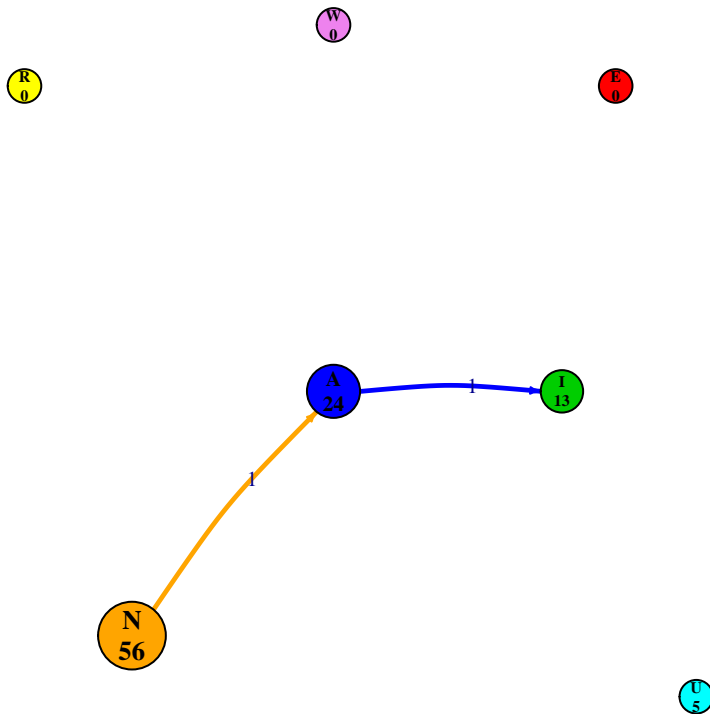
# Dispersal events between bioregions 53–48 My



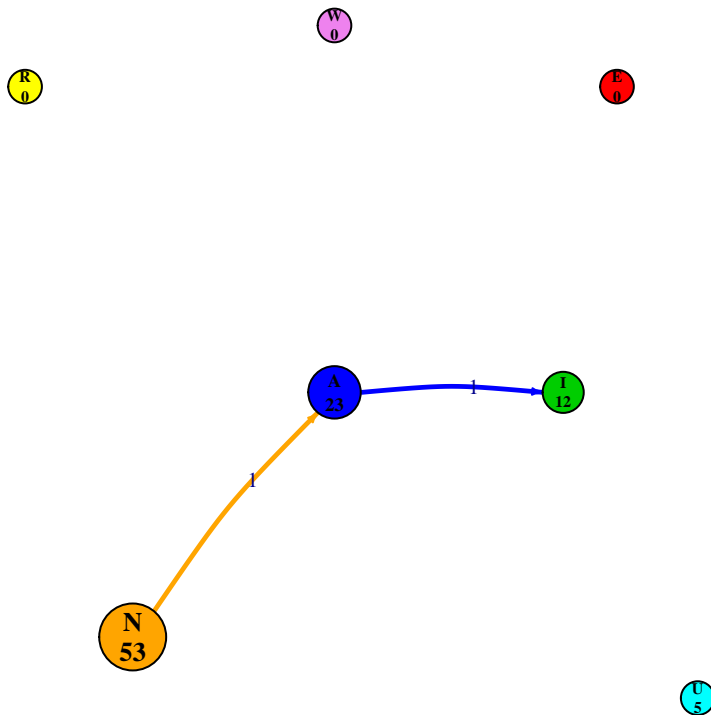
# Dispersal events between bioregions 54–49 My



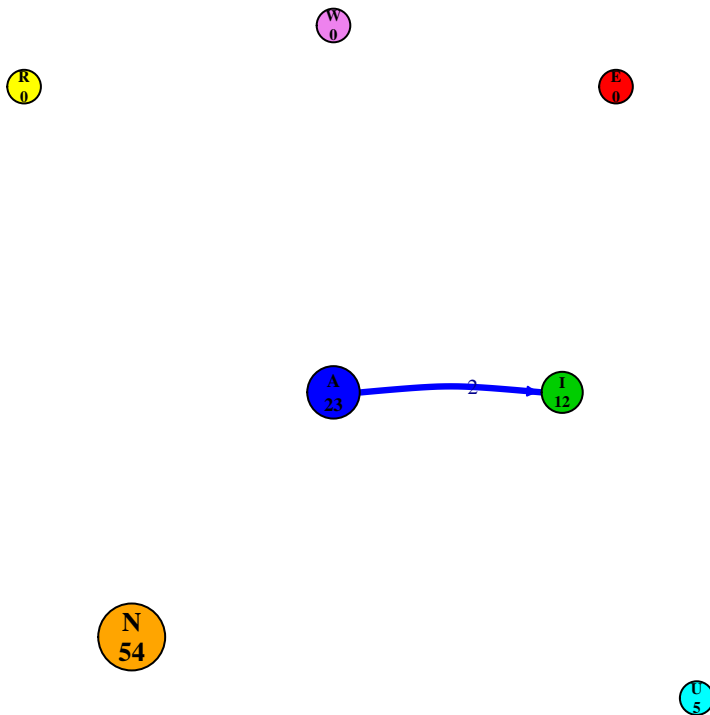
# Dispersal events between bioregions 55–50 My



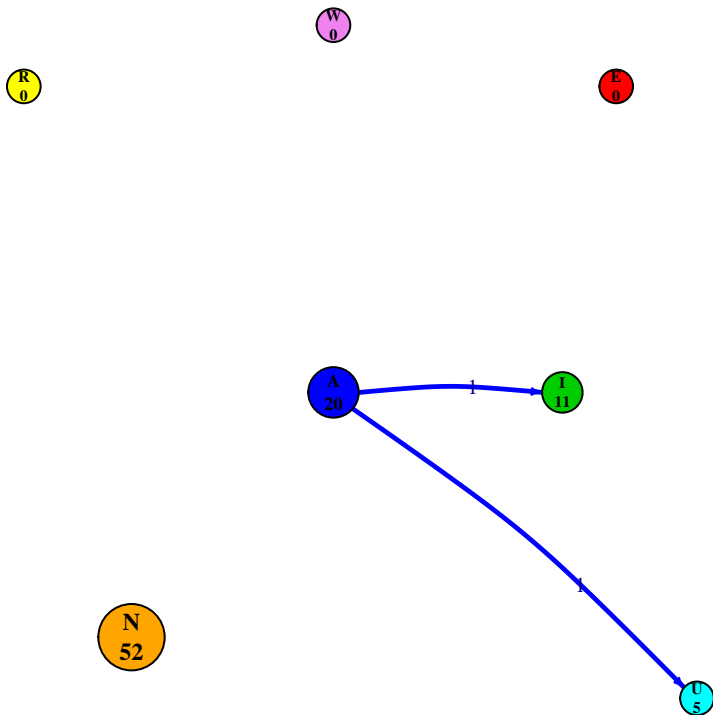
# Dispersal events between bioregions 56–51 My



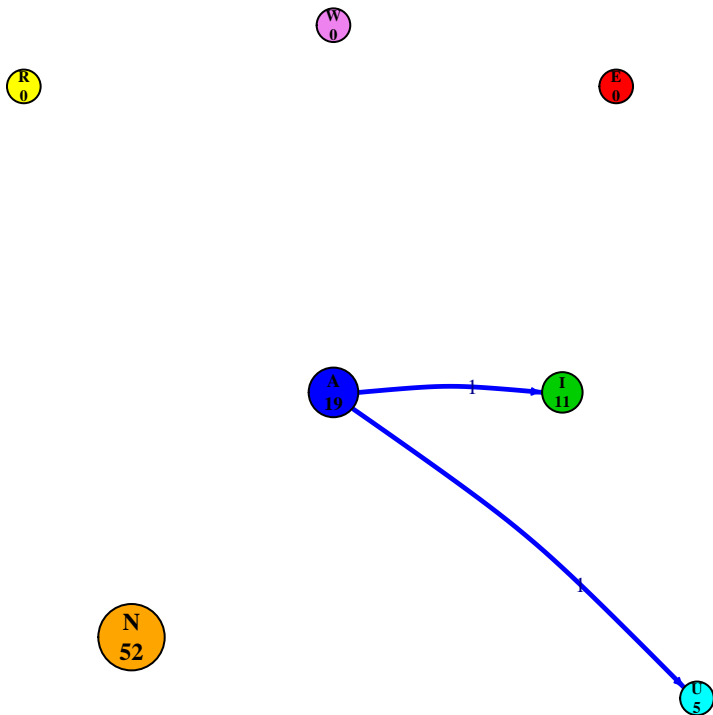
# Dispersal events between bioregions 57–52 My



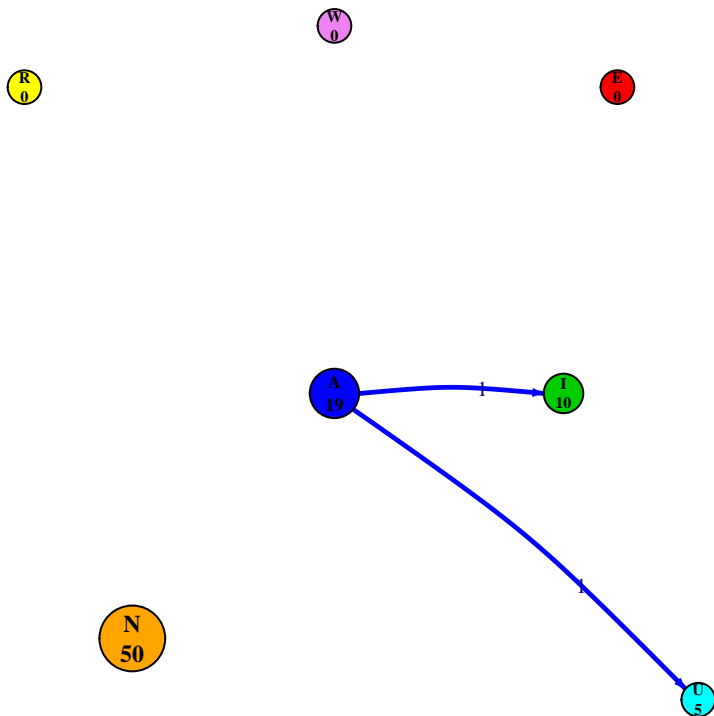
# Dispersal events between bioregions 58–53 My



# Dispersal events between bioregions 59–54 My

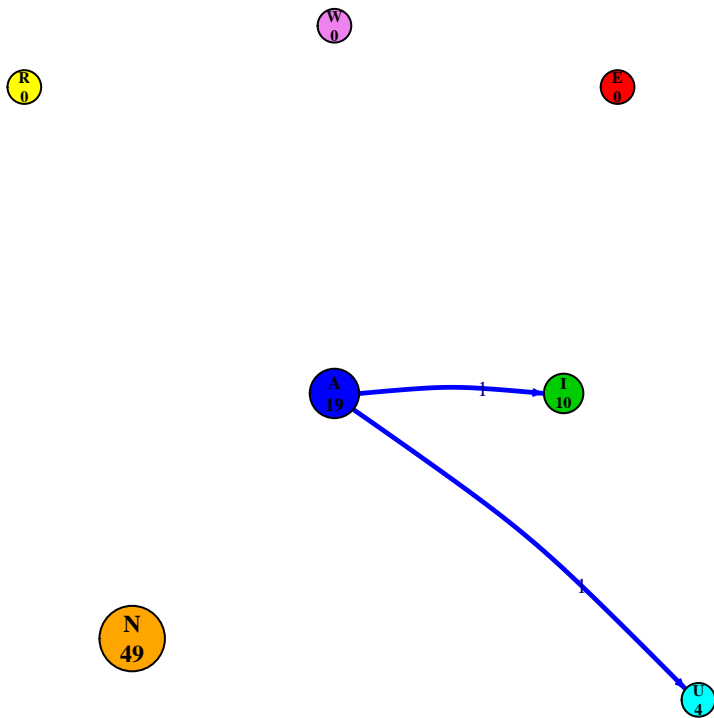


# Dispersal events between bioregions 60–55 My

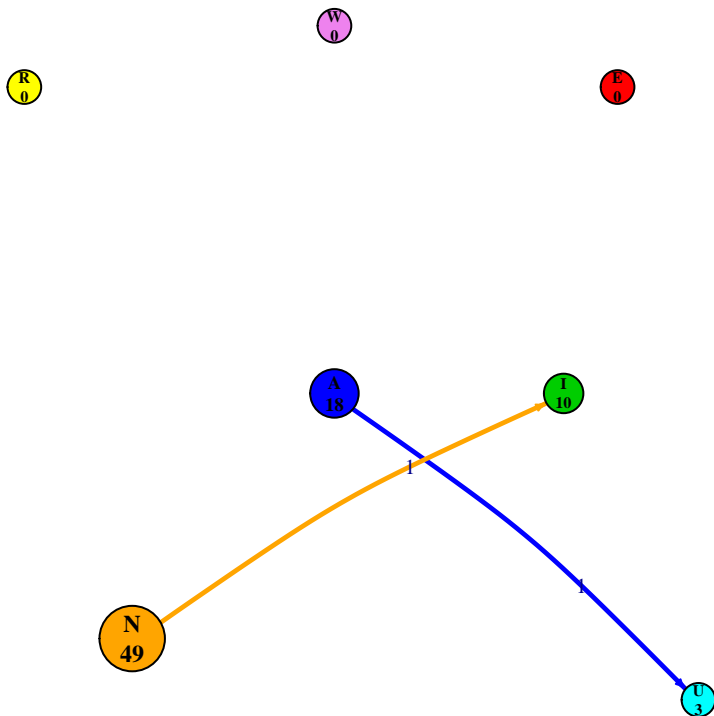




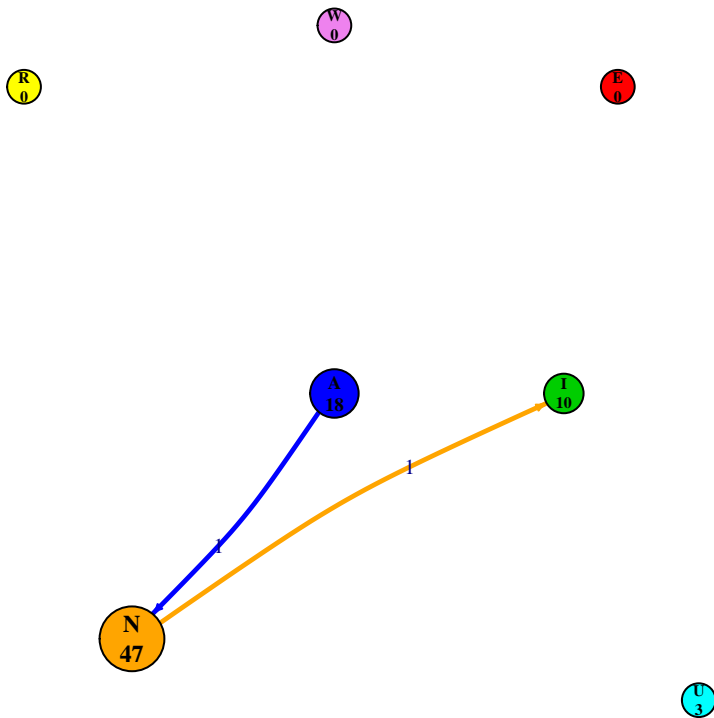
# Dispersal events between bioregions 61–56 My



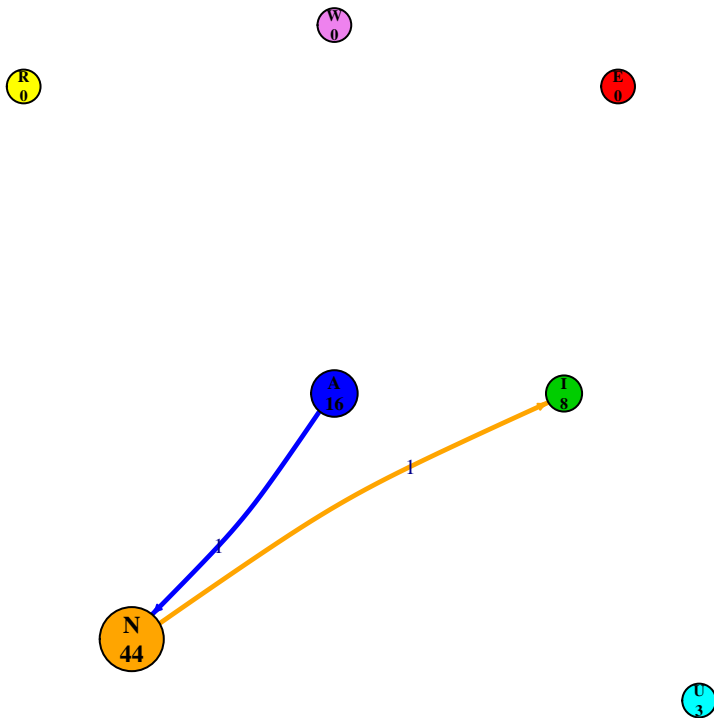
# Dispersal events between bioregions 62–57 My



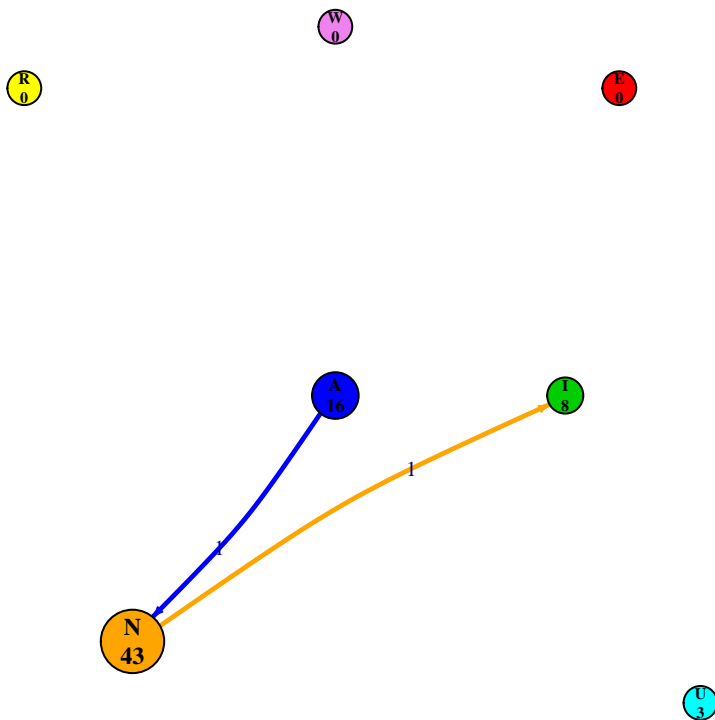
# Dispersal events between bioregions 63–58 My



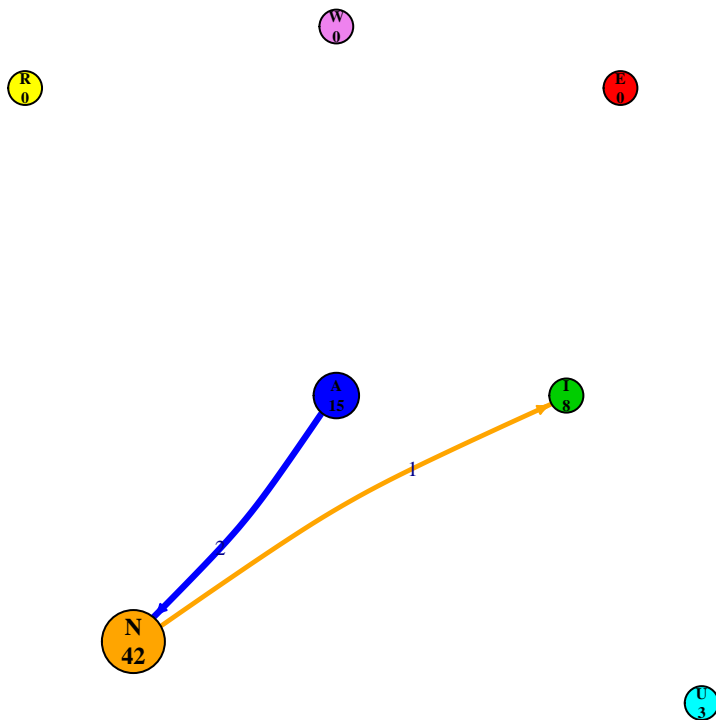
# Dispersal events between bioregions 64–59 My



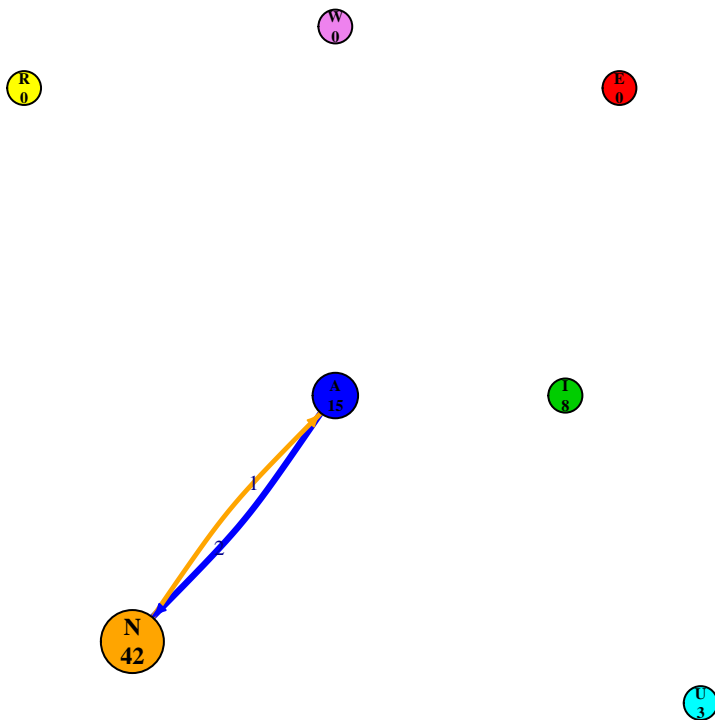
# Dispersal events between bioregions 65–60 My



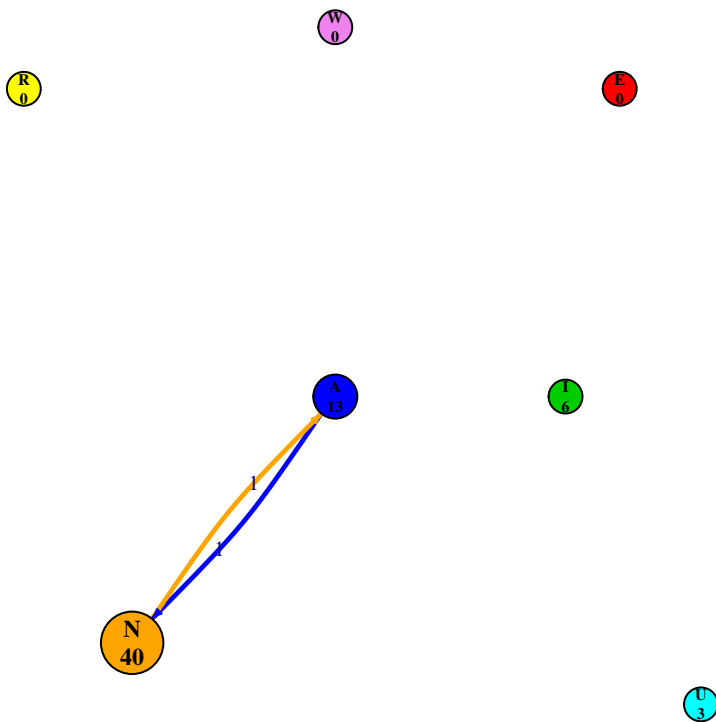
# Dispersal events between bioregions 66–61 My



# Dispersal events between bioregions 67–62 My

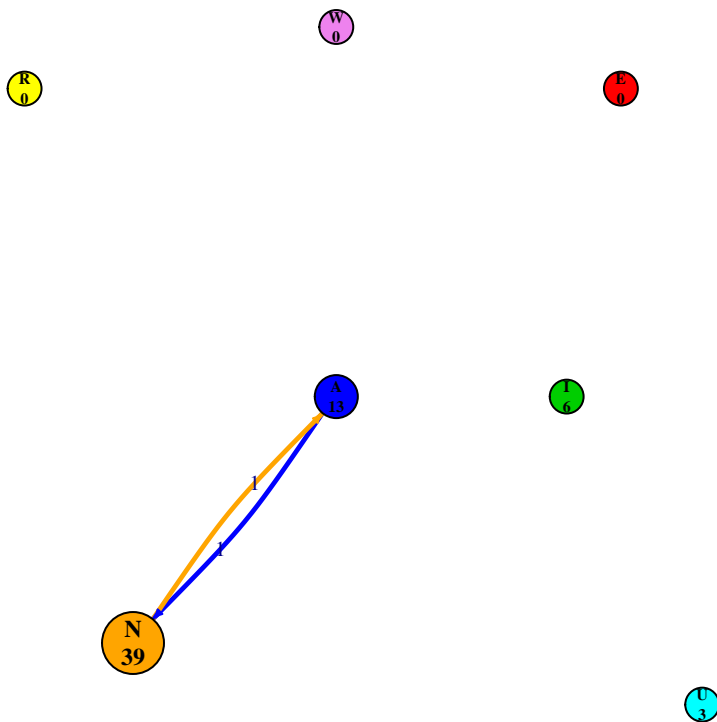


# Dispersal events between bioregions 68–63 My

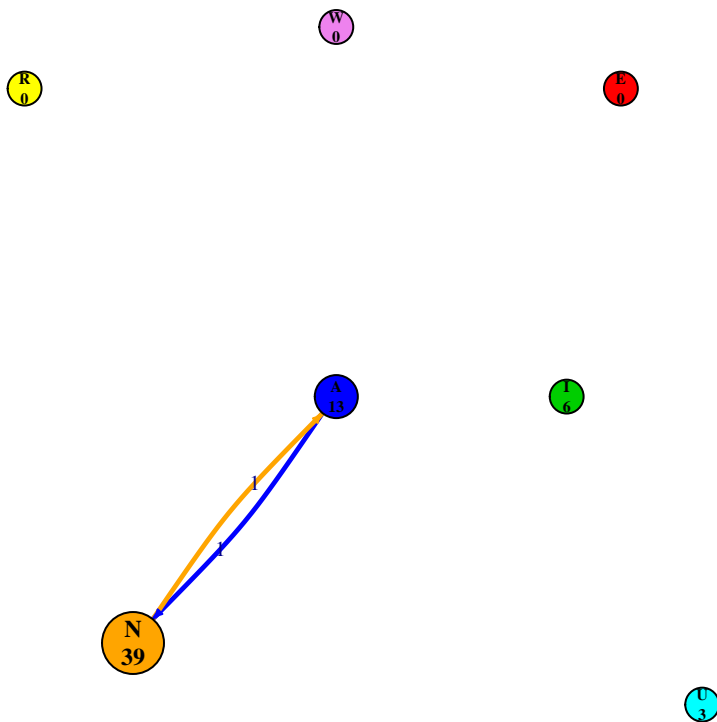




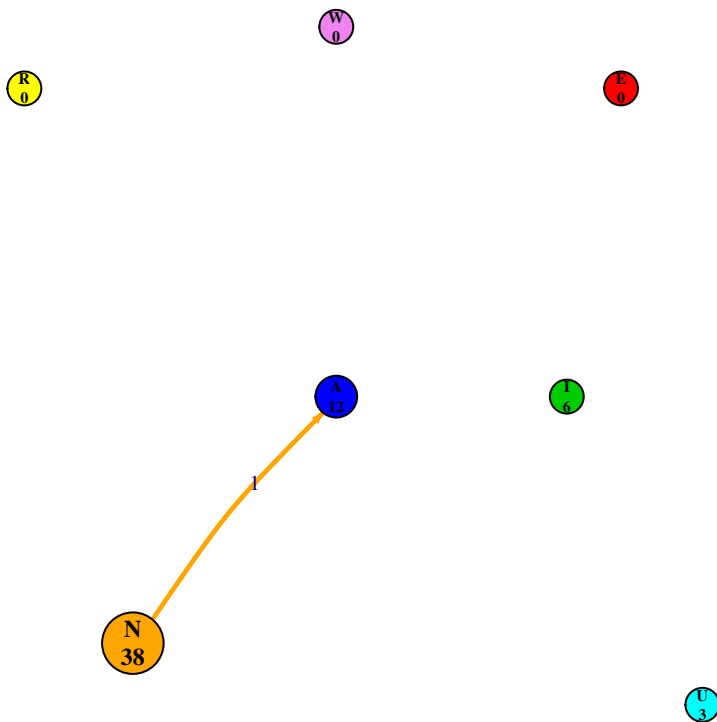
# Dispersal events between bioregions 69–64 My



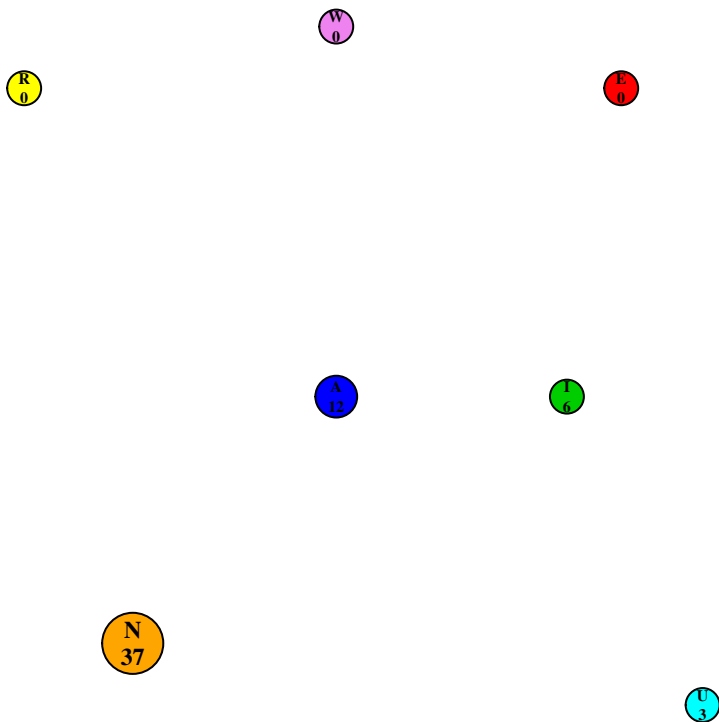
# Dispersal events between bioregions 70–65 My



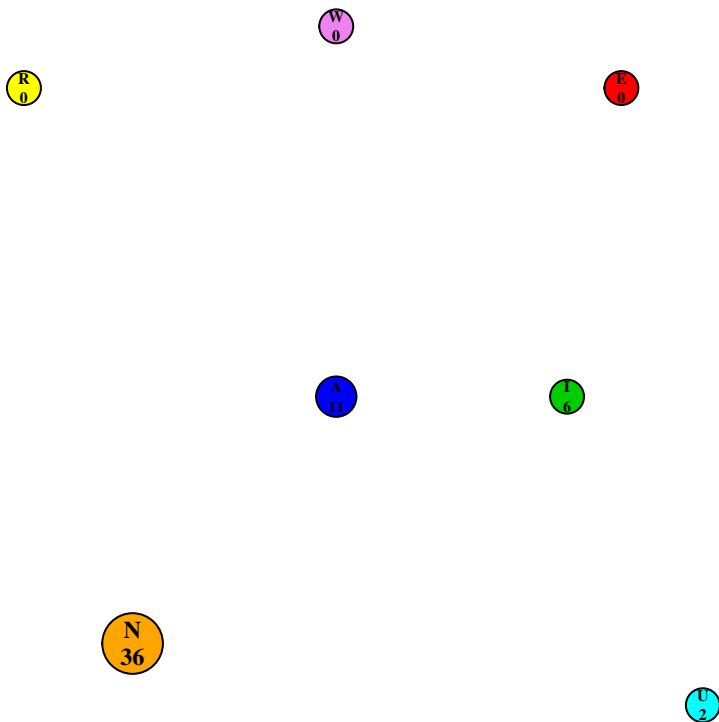
# Dispersal events between bioregions 71–66 My



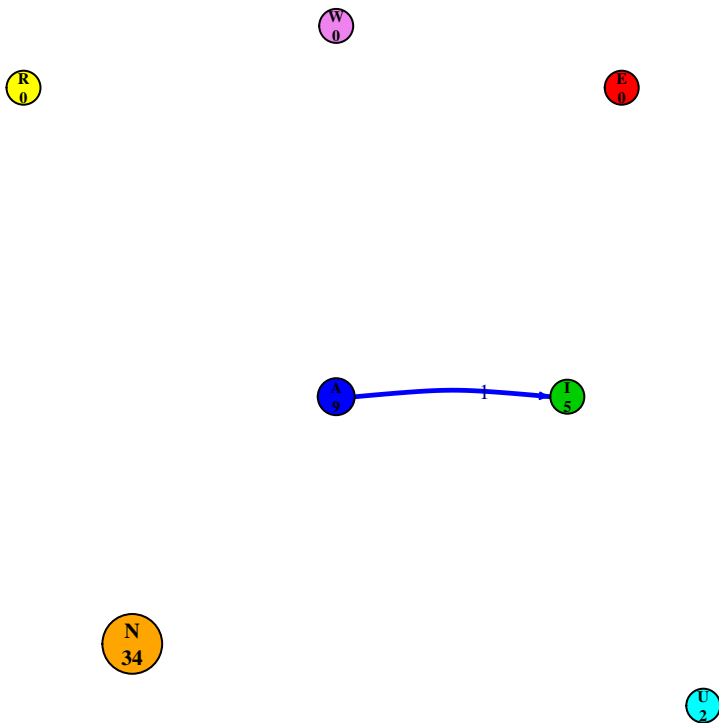
# Dispersal events between bioregions 72–67 My



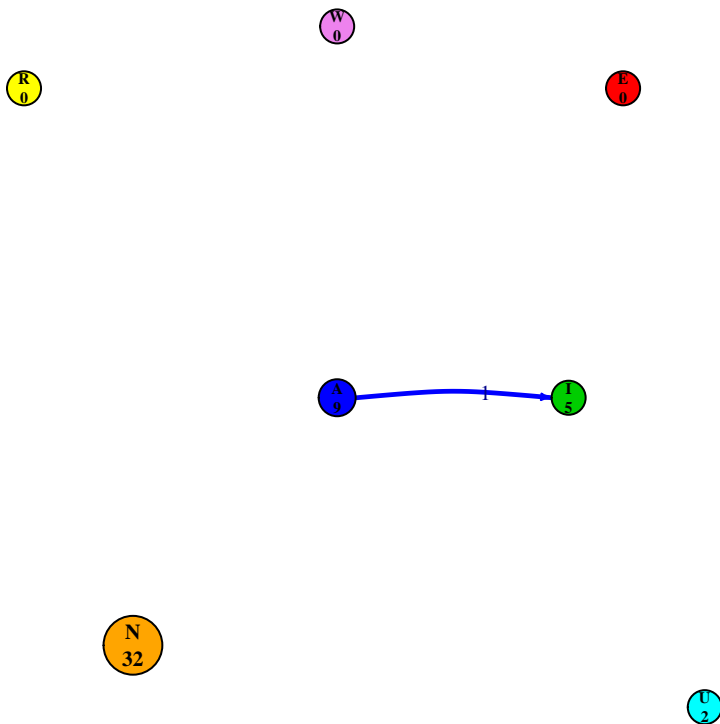
# Dispersal events between bioregions 73–68 My



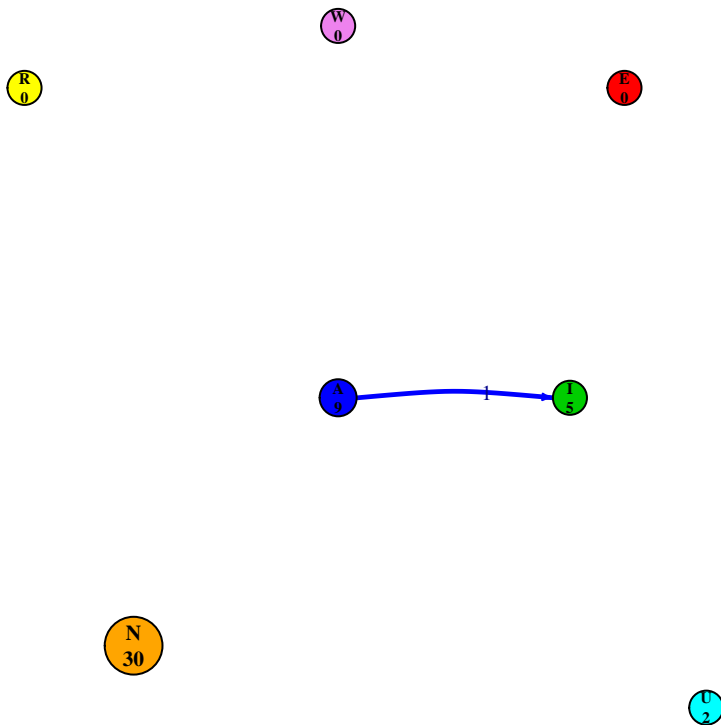
# Dispersal events between bioregions 74–69 My



# Dispersal events between bioregions 75–70 My

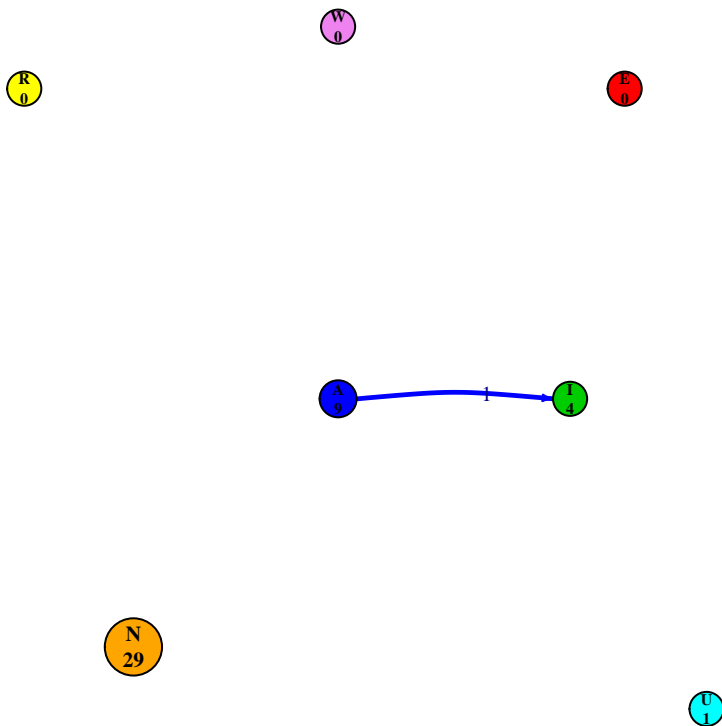


# Dispersal events between bioregions 76–71 My

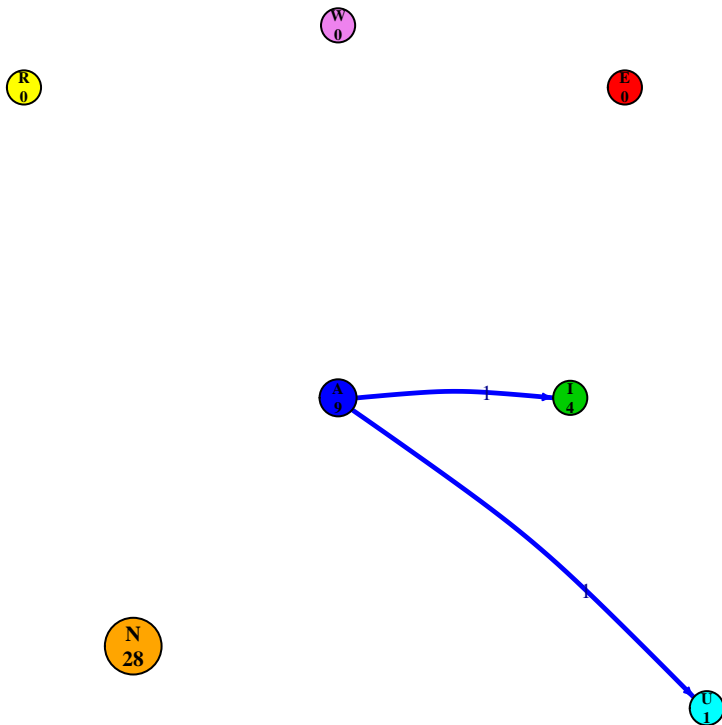




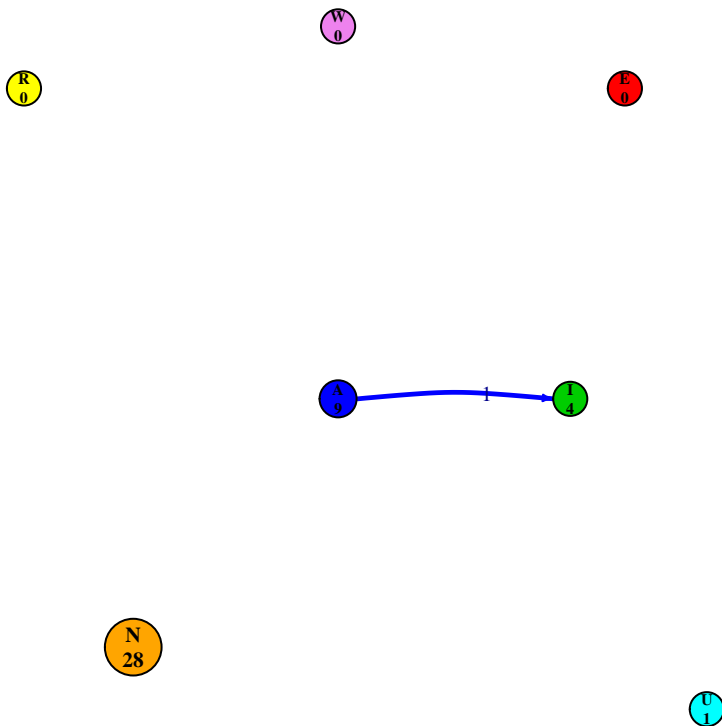
# Dispersal events between bioregions 77–72 My



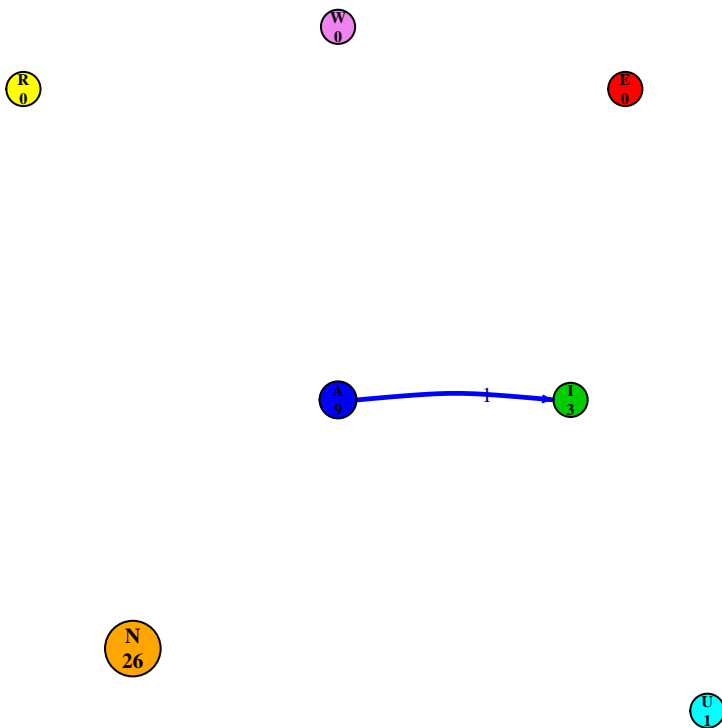
# Dispersal events between bioregions 78–73 My



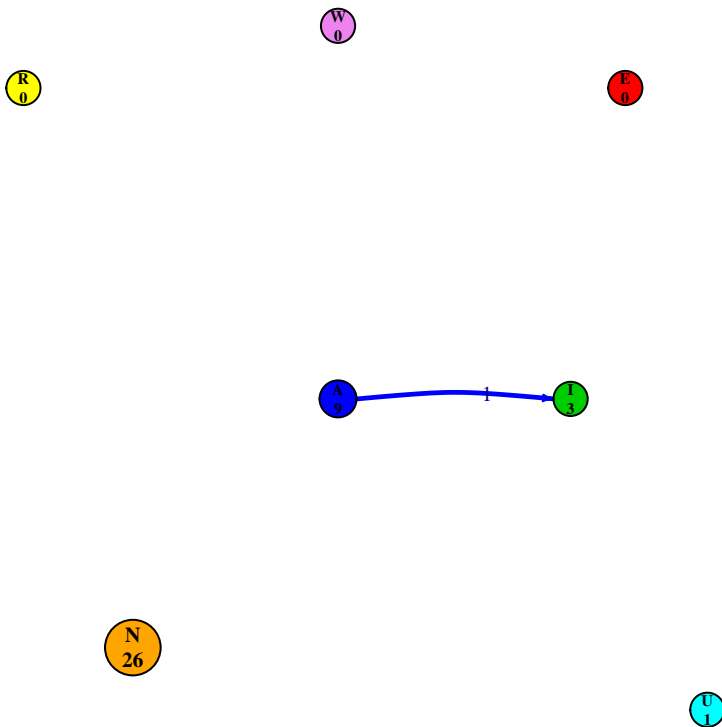
# Dispersal events between bioregions 79–74 My



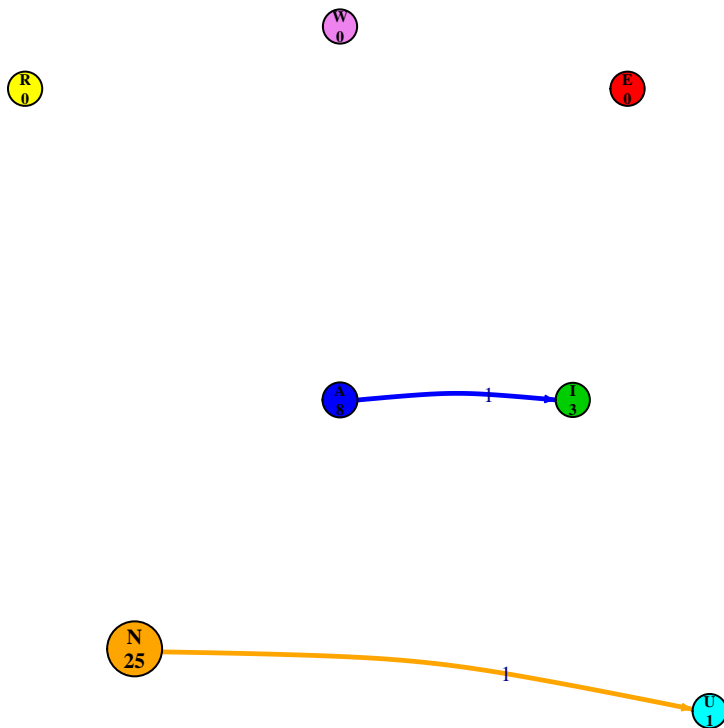
# Dispersal events between bioregions 80–75 My



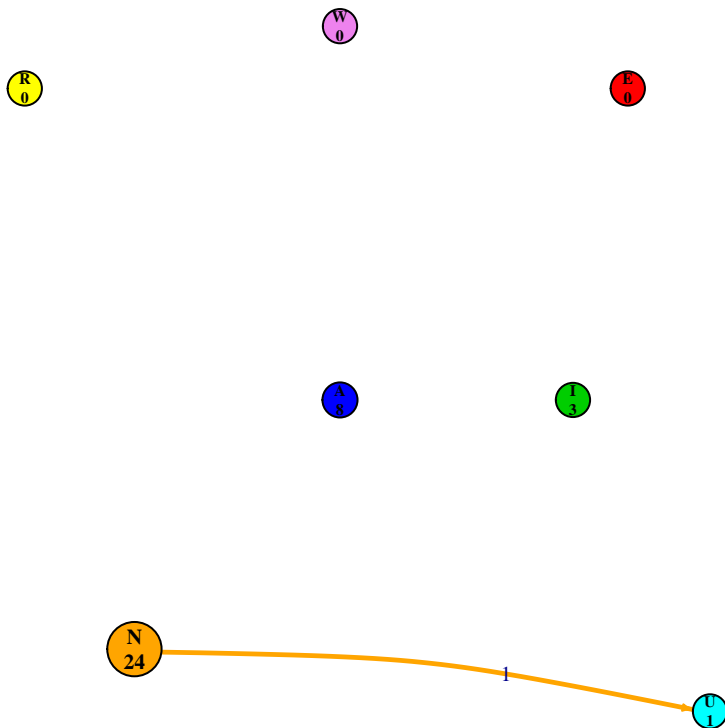
# Dispersal events between bioregions 81–76 My



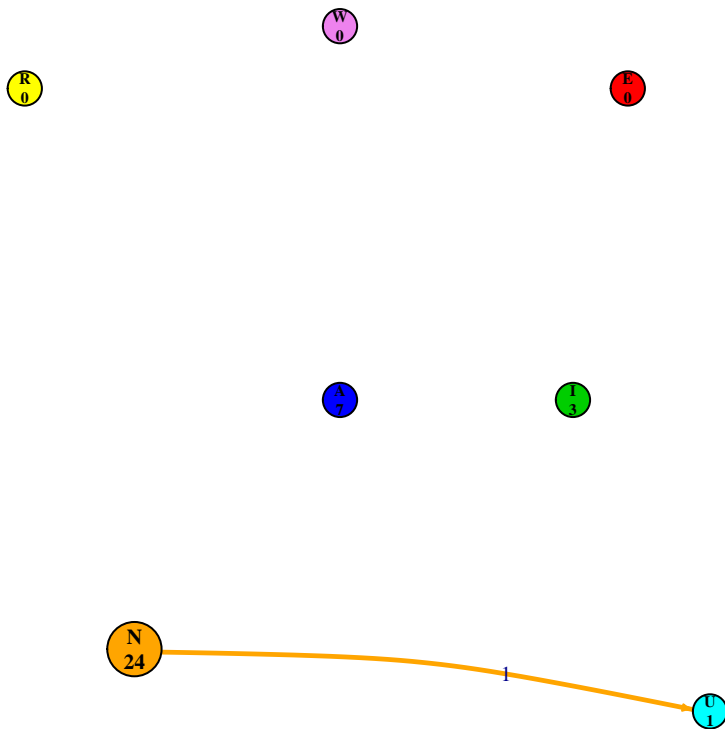
# Dispersal events between bioregions 82–77 My



# Dispersal events between bioregions 83–78 My

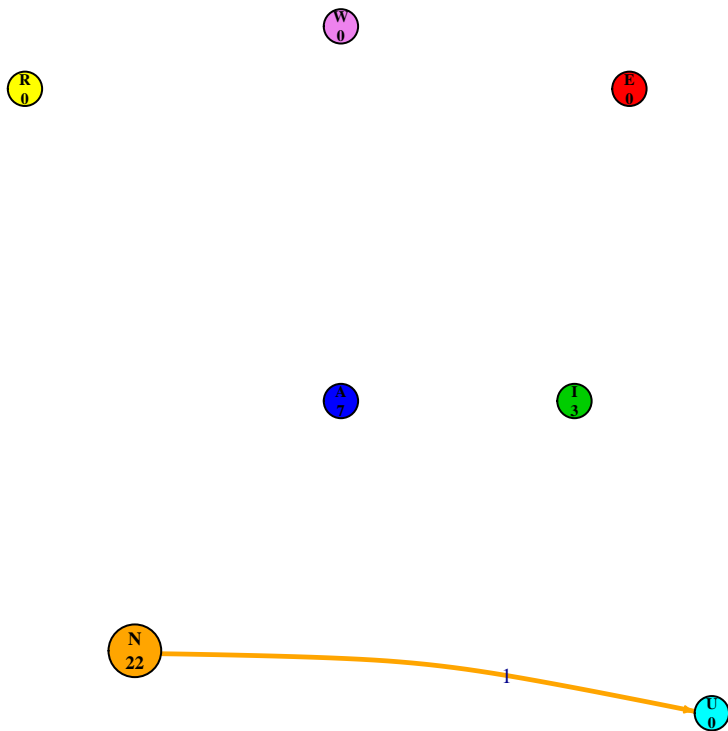


# Dispersal events between bioregions 84–79 My

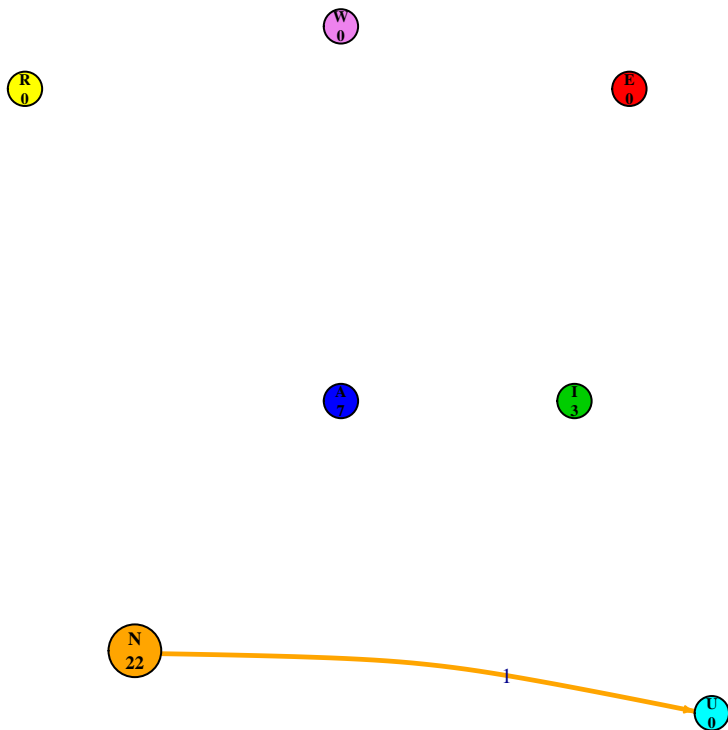




# Dispersal events between bioregions 85–80 My



# Dispersal events between bioregions 86–81 My



# Dispersal events between bioregions 87–82 My

R  
0

W  
0

E  
0

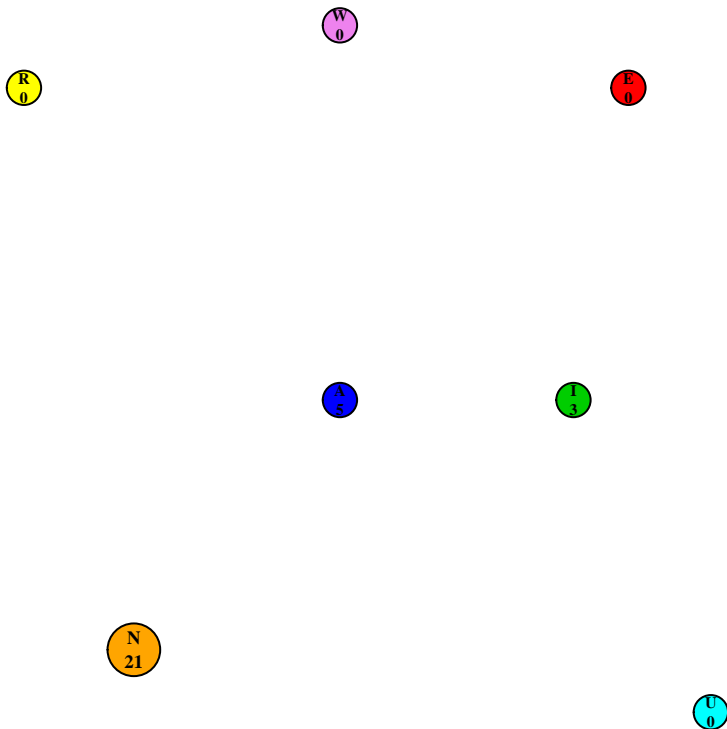
A  
7

I  
3

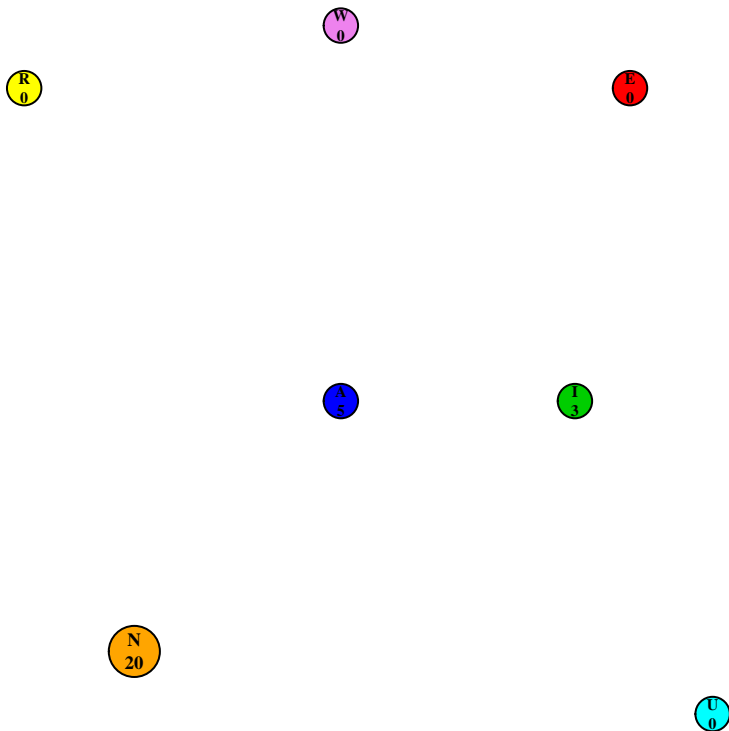
N  
22

U  
0

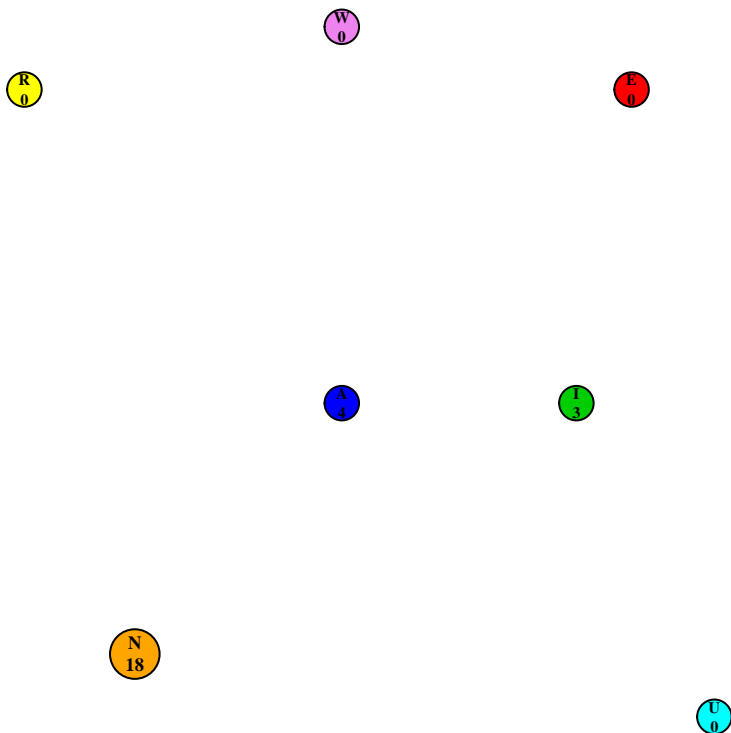
# Dispersal events between bioregions 88–83 My



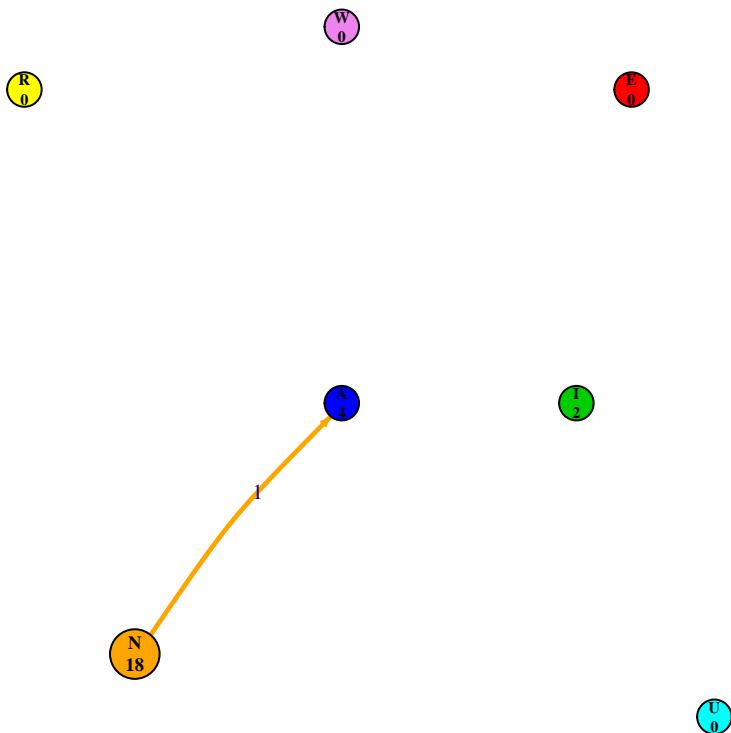
# Dispersal events between bioregions 89–84 My



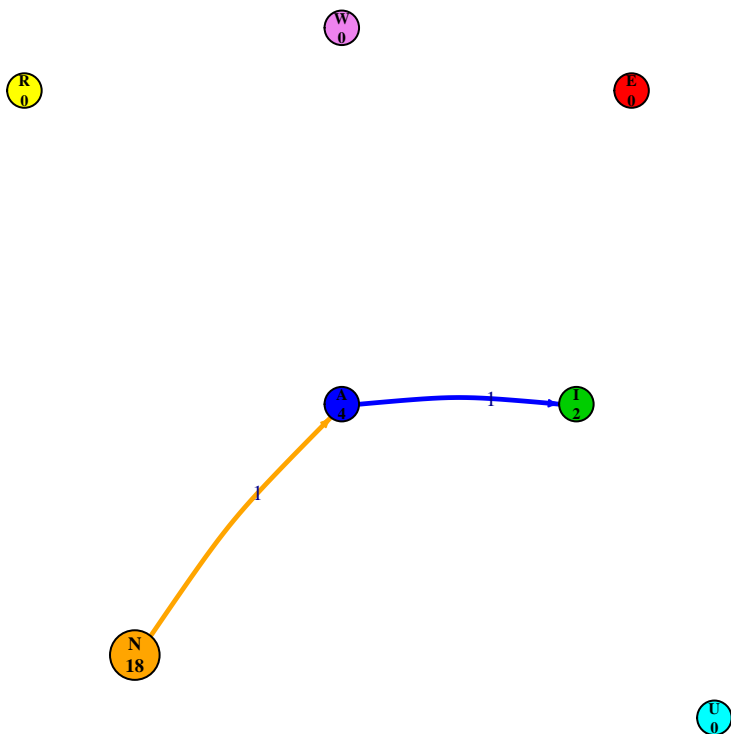
# Dispersal events between bioregions 90–85 My



# Dispersal events between bioregions 91–86 My

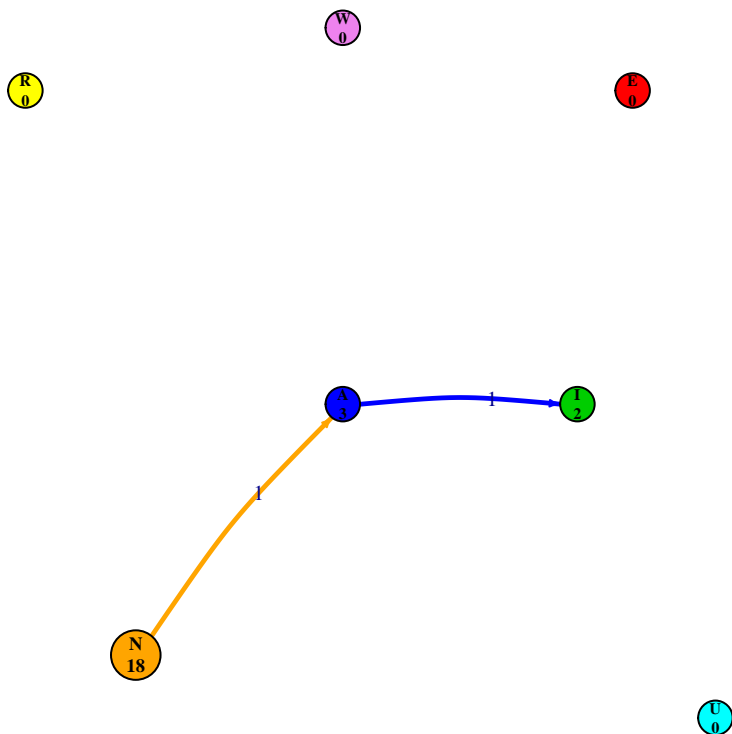


# Dispersal events between bioregions 92–87 My

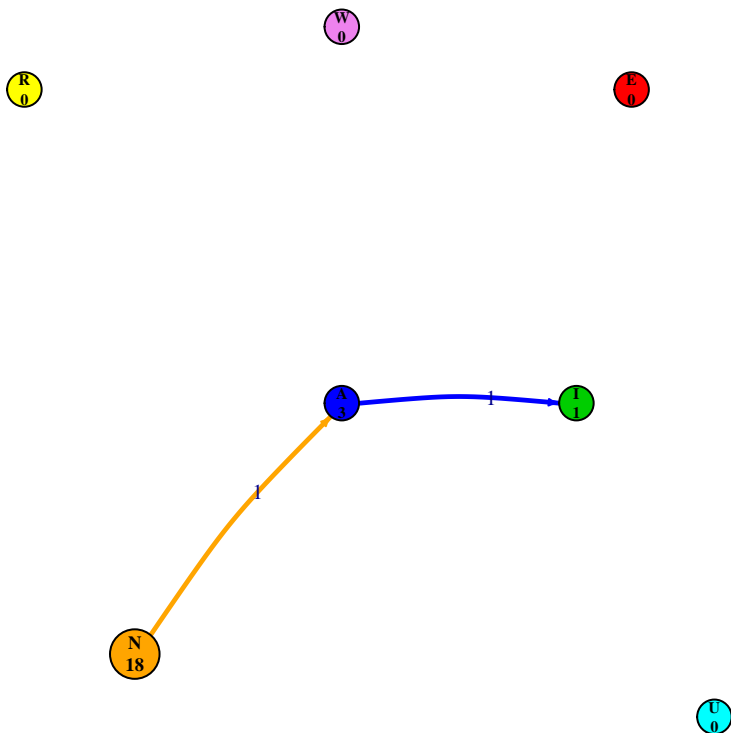




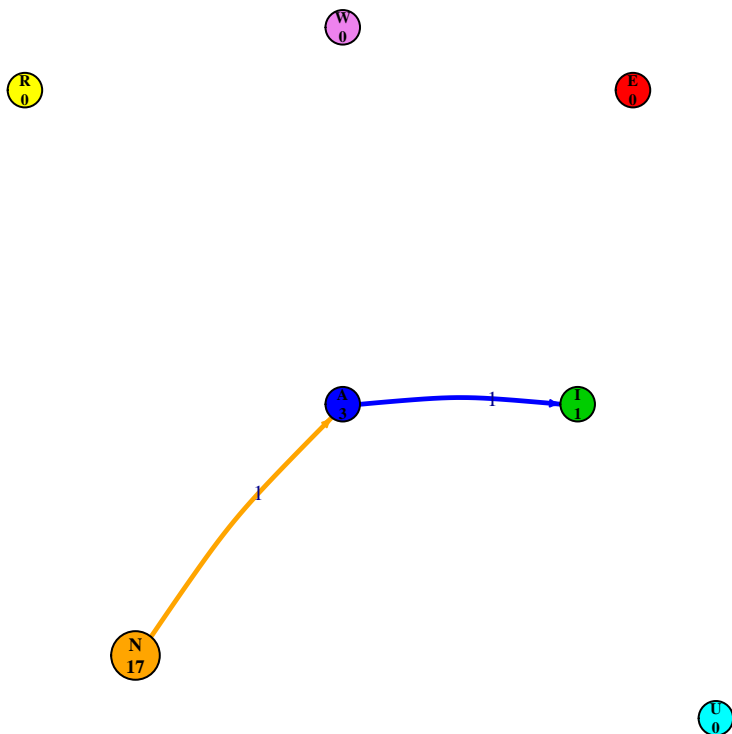
# Dispersal events between bioregions 93–88 My



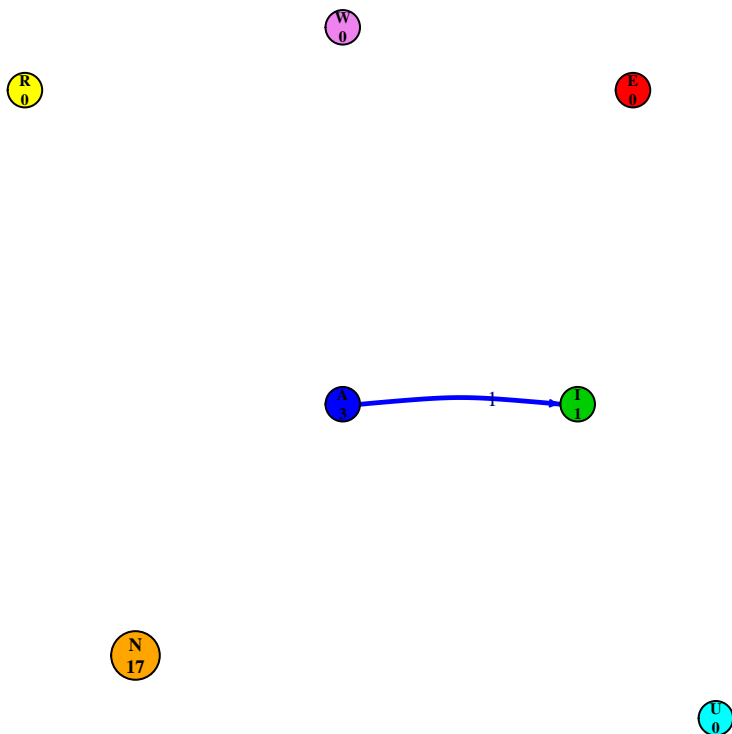
# Dispersal events between bioregions 94–89 My



# Dispersal events between bioregions 95–90 My



# Dispersal events between bioregions 96–91 My



# Dispersal events between bioregions 97–92 My

R  
0

W  
0

E  
0

A  
3

I  
1

N  
17

U  
0

# Dispersal events between bioregions 98–93 My

R  
0

W  
0

E  
0

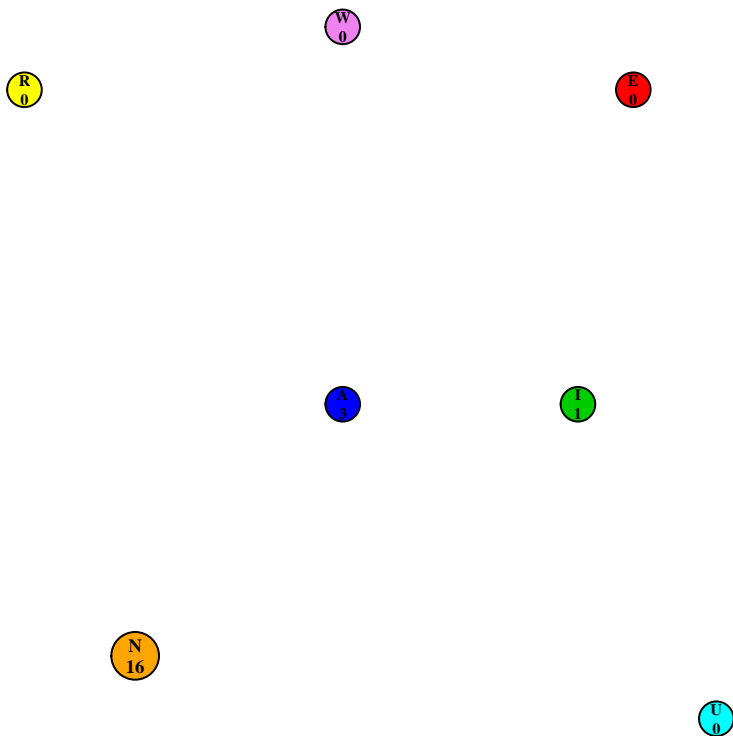
A  
3

I  
1

N  
17

U  
0

# Dispersal events between bioregions 99–94 My



# Dispersal events between bioregions 100–95 My

R  
0

W  
0

E  
0

A  
2

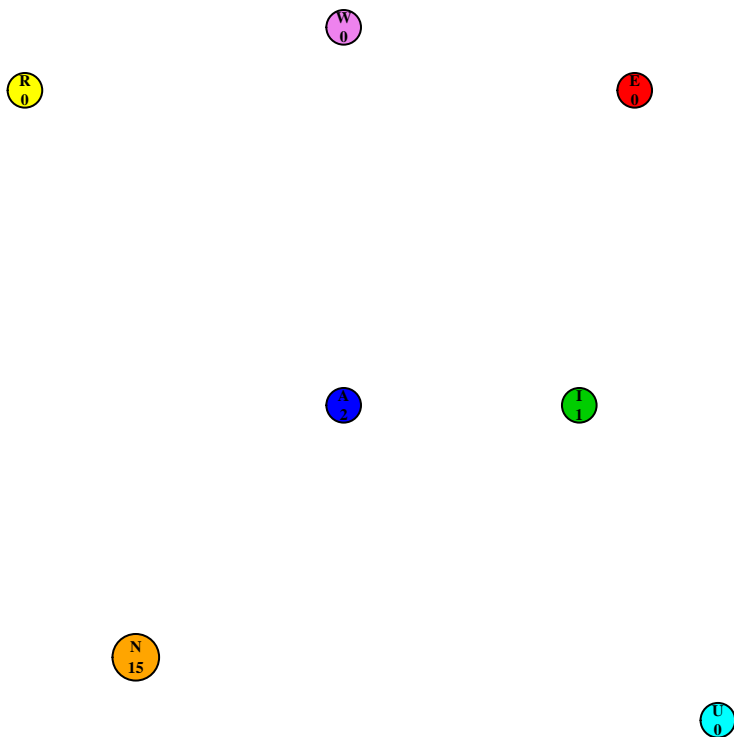
I  
1

N  
16

U  
0



# Dispersal events between bioregions 101–96 My



# Dispersal events between bioregions 102–97 My

R  
0

W  
0

E  
0

A  
2

I  
1

N  
15

U  
0

# Dispersal events between bioregions 103–98 My

R  
0

W  
0

E  
0

A  
2

I  
1

N  
14

U  
0

# Dispersal events between bioregions 104–99 My

R  
0

W  
0

E  
0

A  
2

I  
1

N  
12

U  
0

# Dispersal events between bioregions 105–100 My

R  
0

W  
0

E  
0

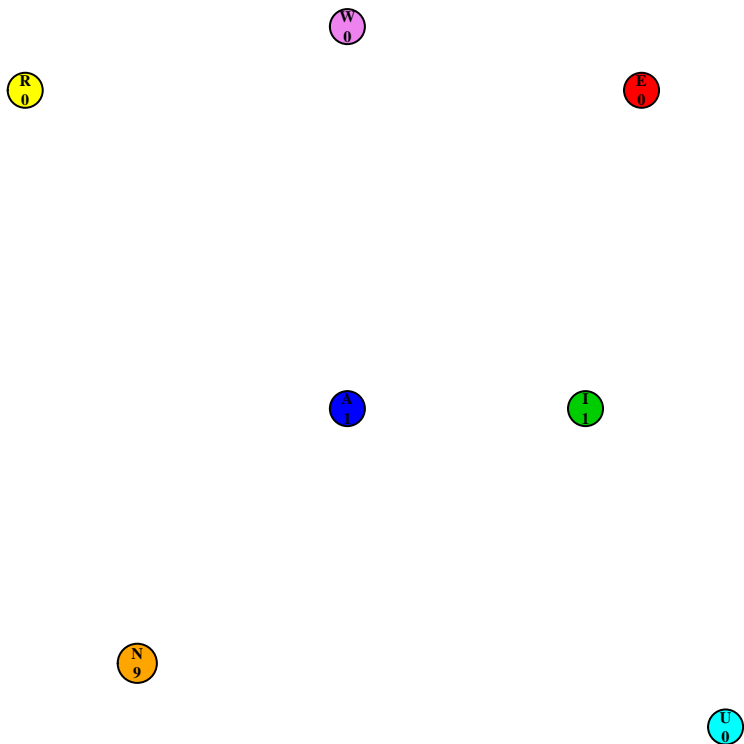
A  
1

I  
1

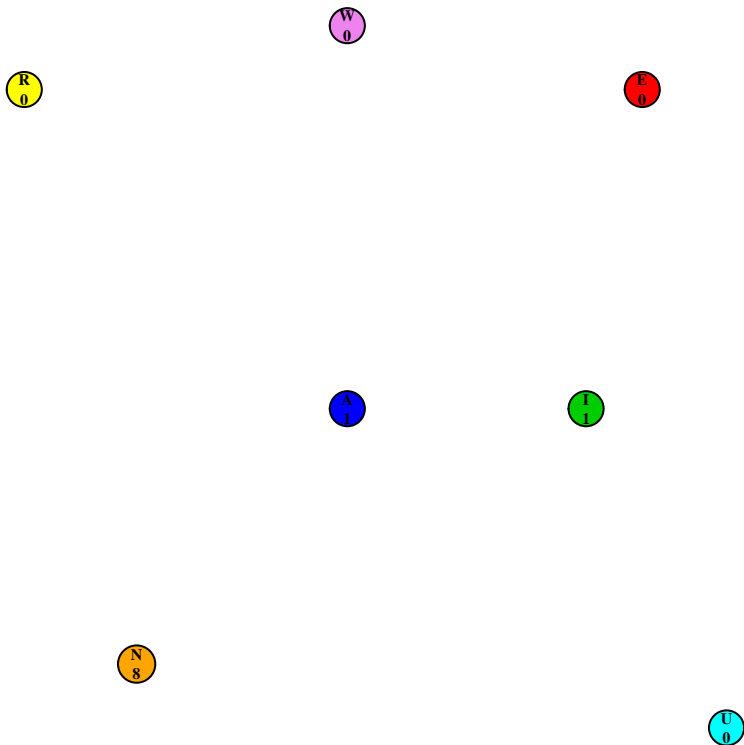
N  
10

U  
0

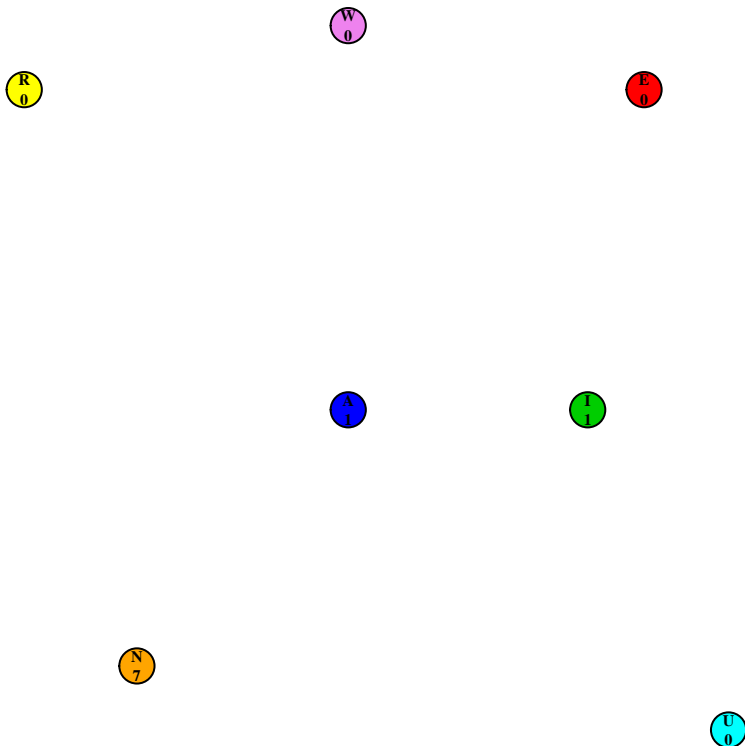
# Dispersal events between bioregions 106–101 My



# Dispersal events between bioregions 107–102 My

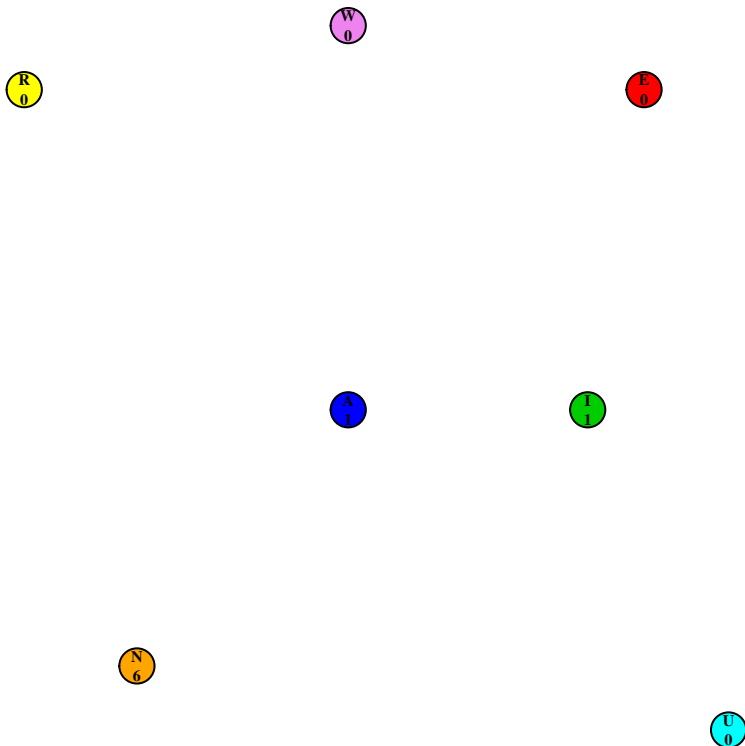


# Dispersal events between bioregions 108–103 My

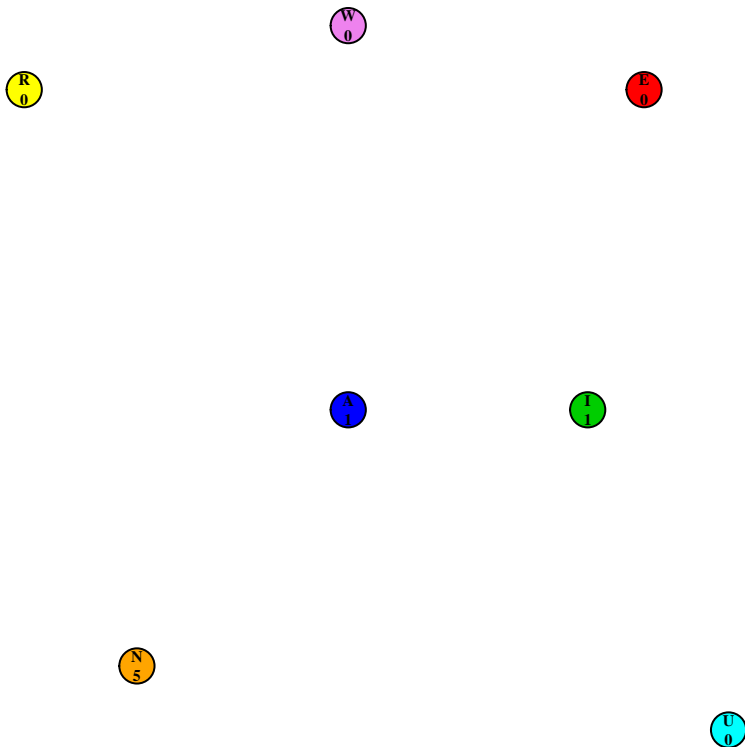




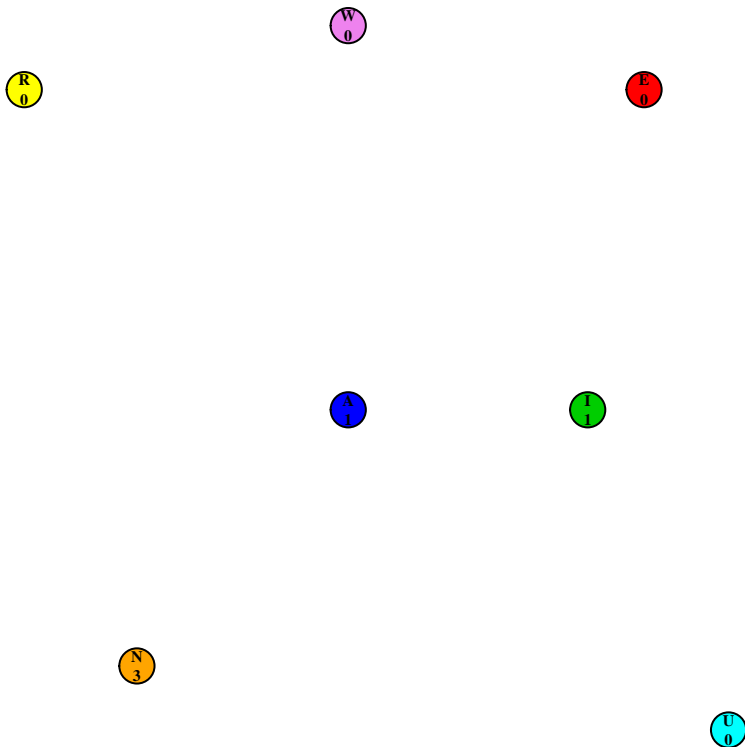
# Dispersal events between bioregions 109–104 My



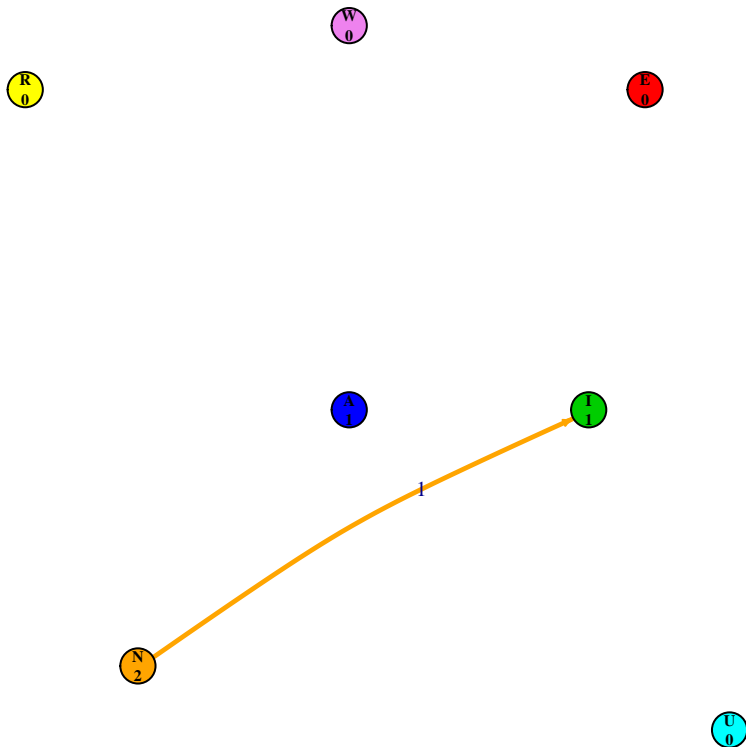
# Dispersal events between bioregions 110–105 My



# Dispersal events between bioregions 111–106 My



# Dispersal events between bioregions 112–107 My



# Dispersal events between bioregions 113–108 My

