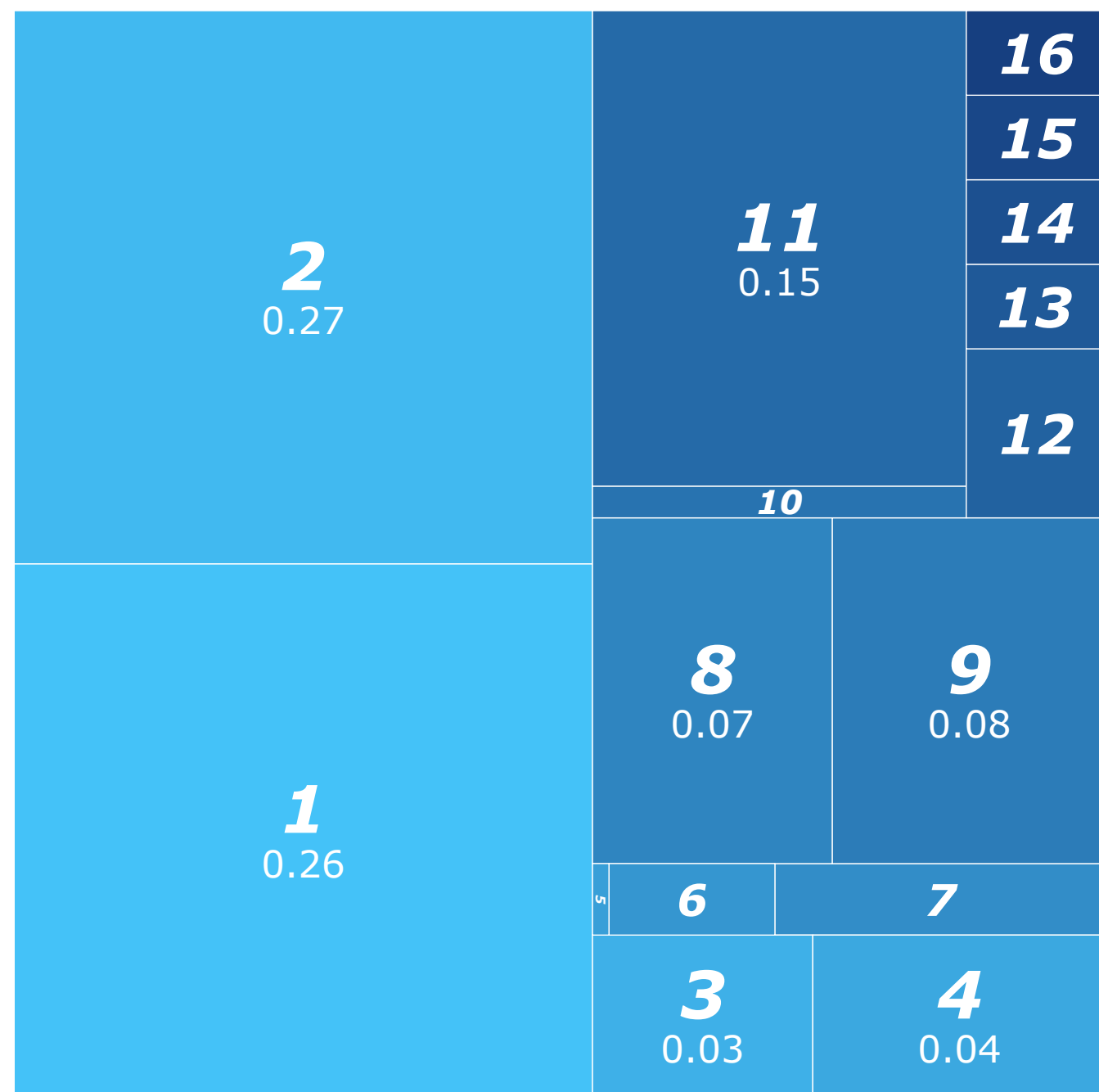
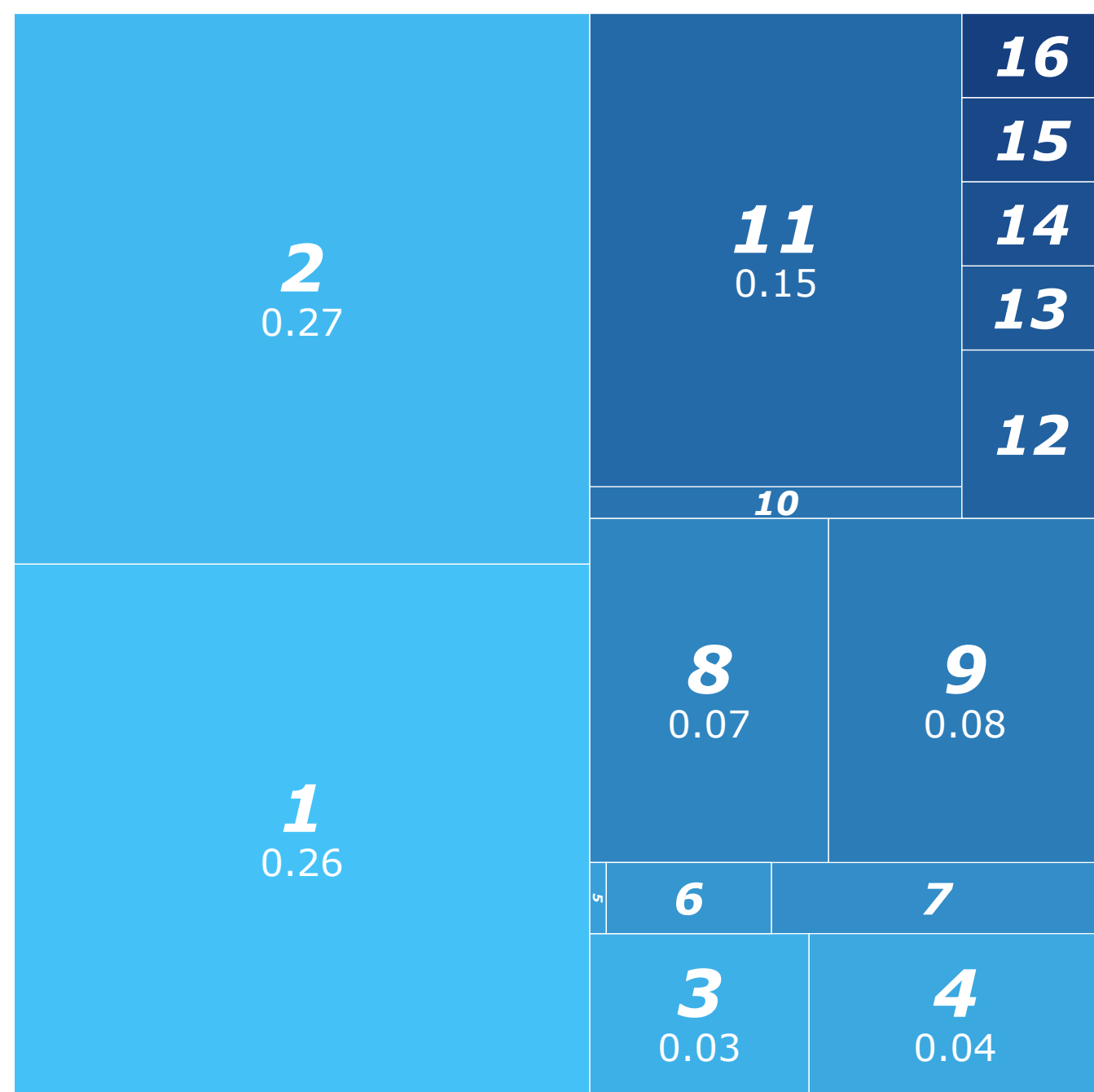
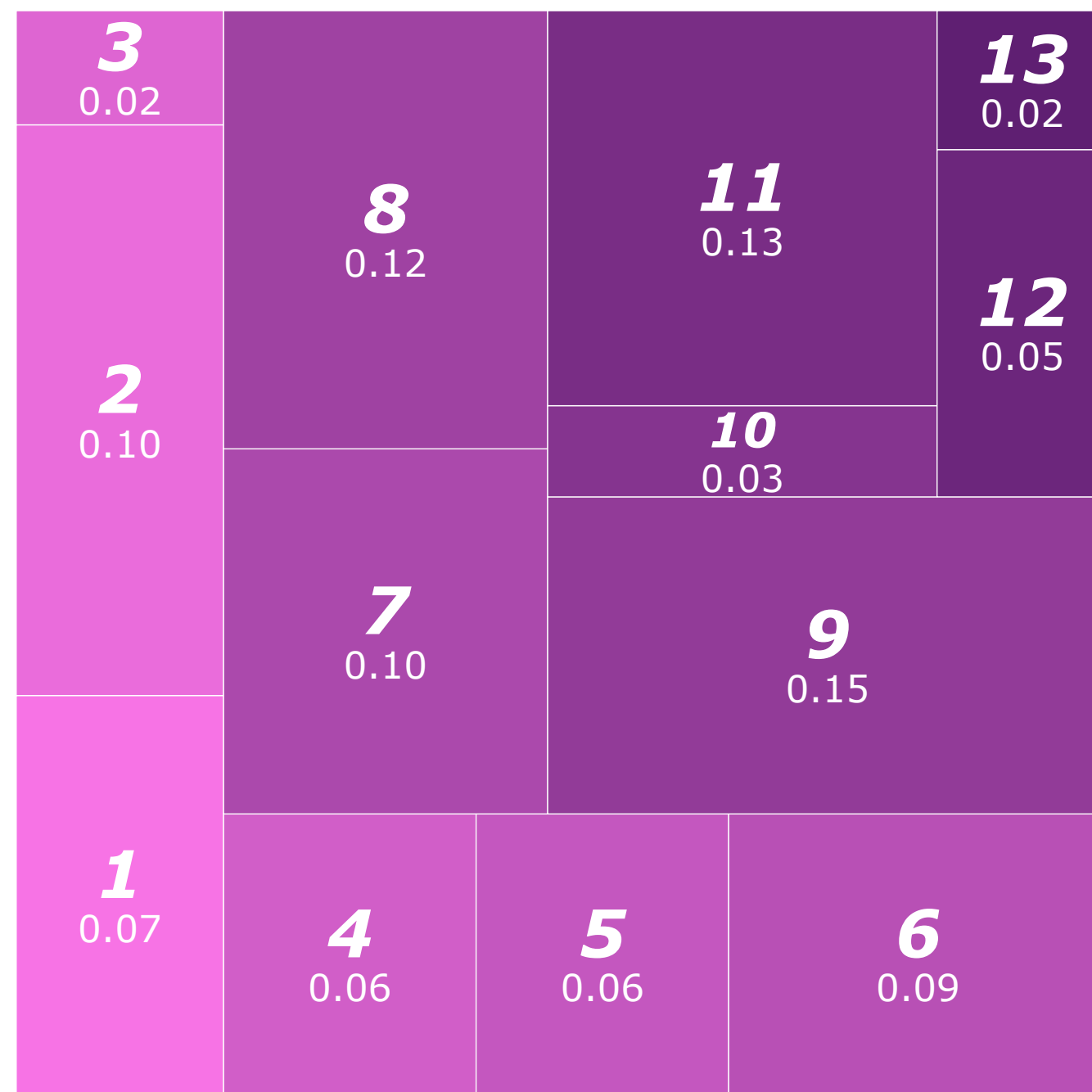
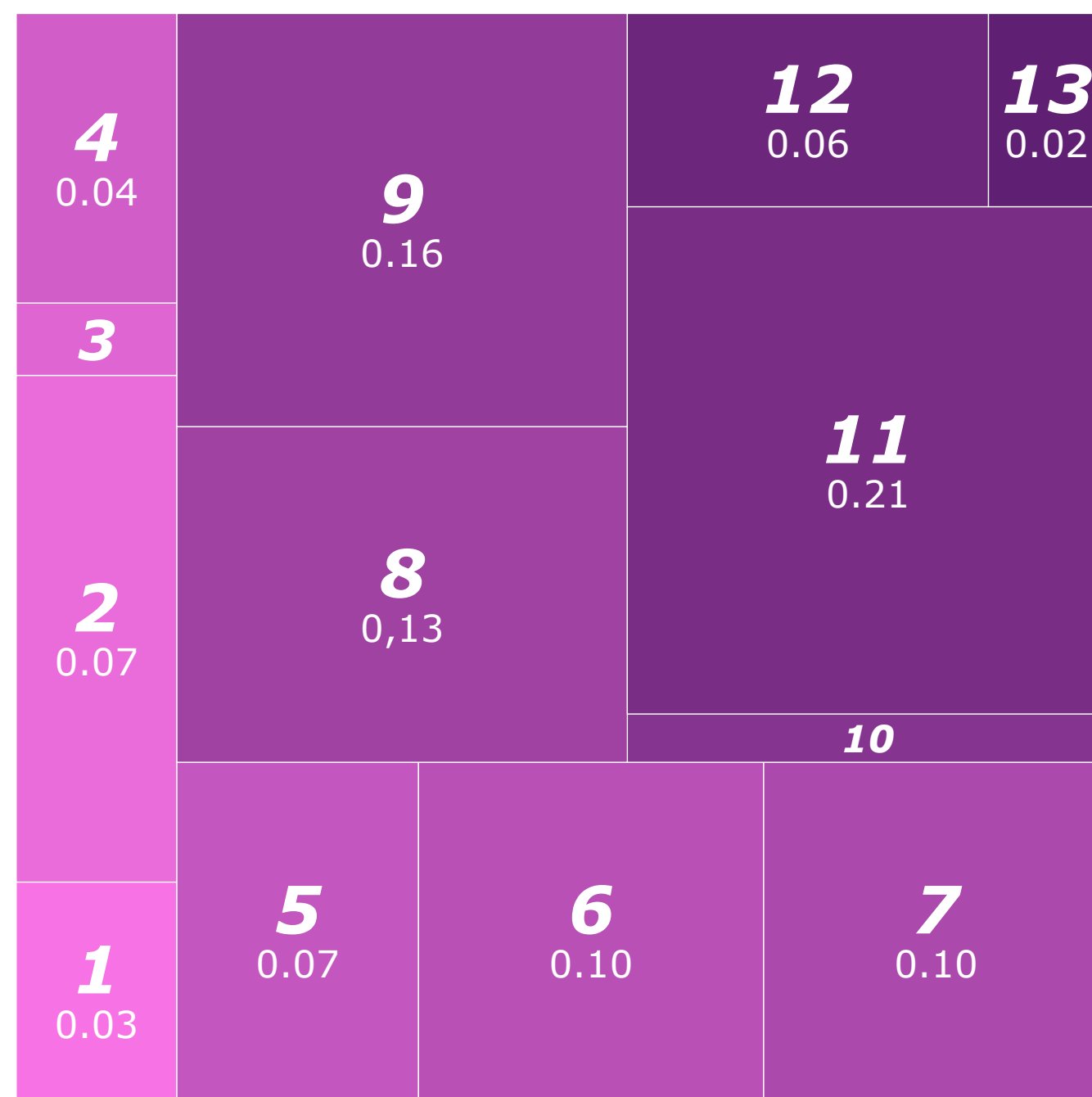


## Node

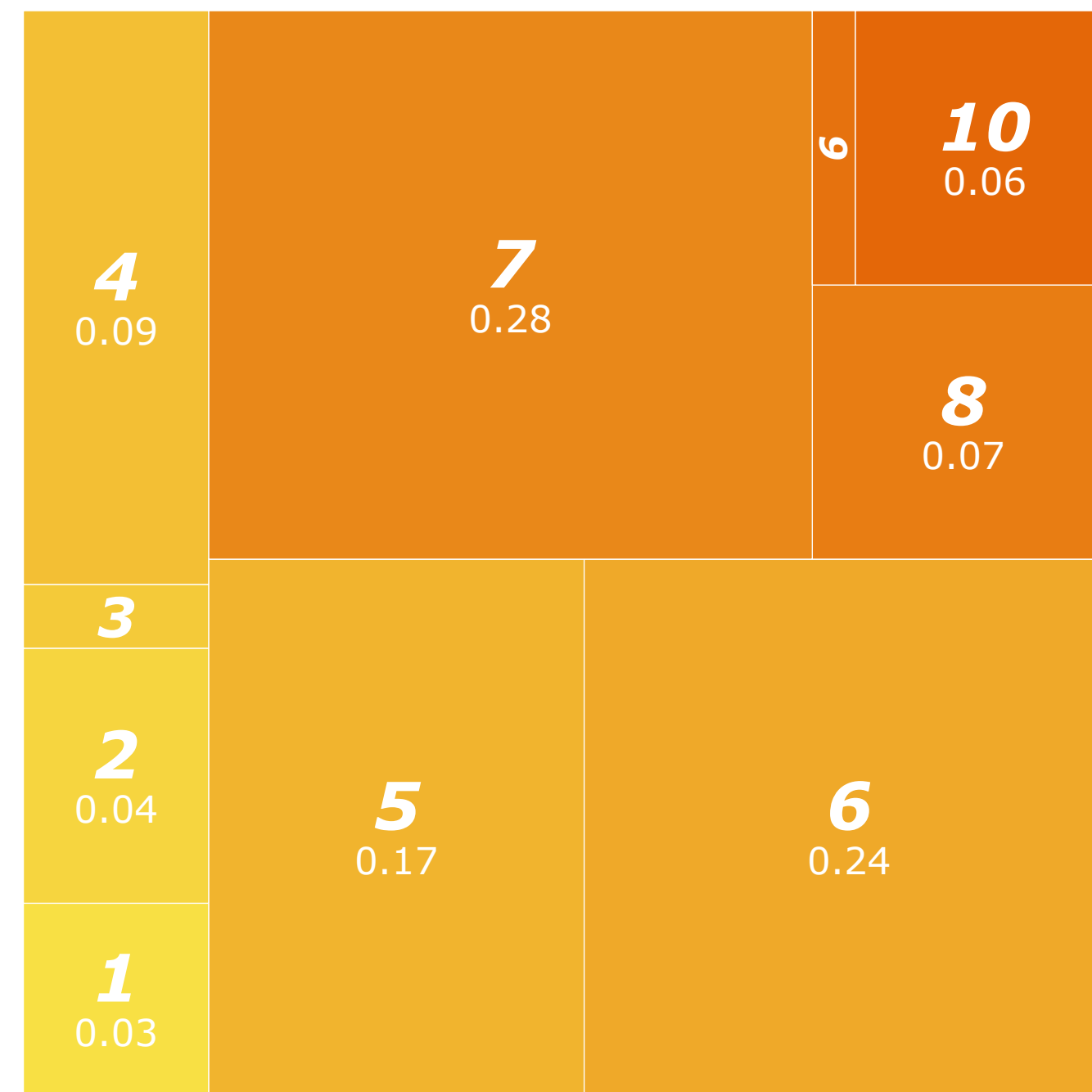
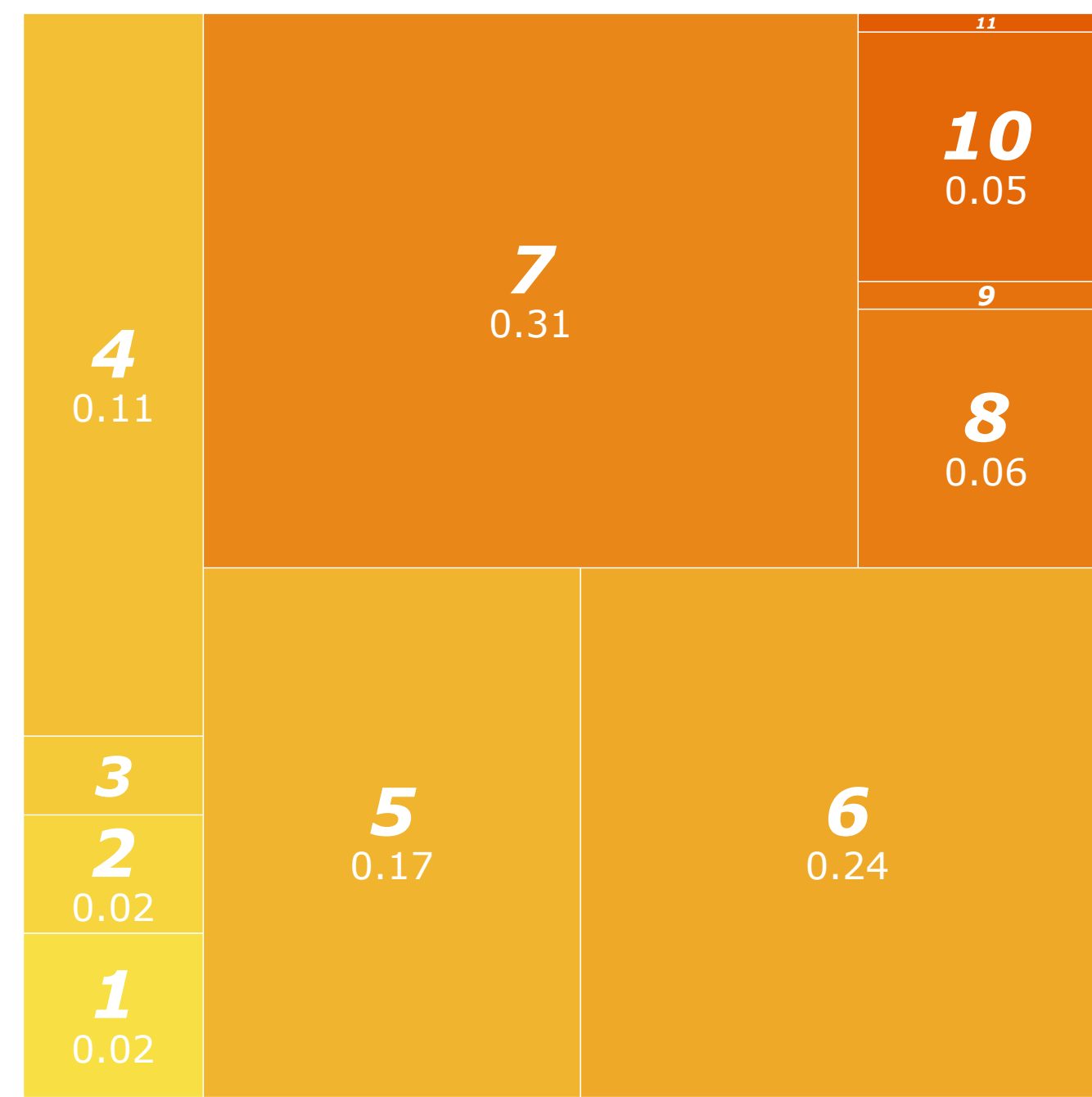
# Cycling Isochrones (CI)



## Place



## Accessibility



# Reading Guide

Regarding the node, more than half of the flow variations depend on **the frequency of the high-speed rail system** ( $N_1$  and  $N_2$ ), followed by **the location of the stations within the network** ( $N_9$  and  $N_{11}$ ).

For the place, nearly 40% of the station ridership is determined by **the presence of points of interest** ( $P_7$ ,  $P_8$  and  $P_9$ ), both at the pedestrian and cycling scales. However, **the value of industrial and commercial land** ( $P_{11}$ ) also has an influence for  $PI$ .

Finally, the most important factors associated with connections are **metro or tram service** ( $A_7$ ), as well as **the availability of shared bicycles** ( $A_6$ ) and **dedicated bike parking areas** ( $A_5$ ).