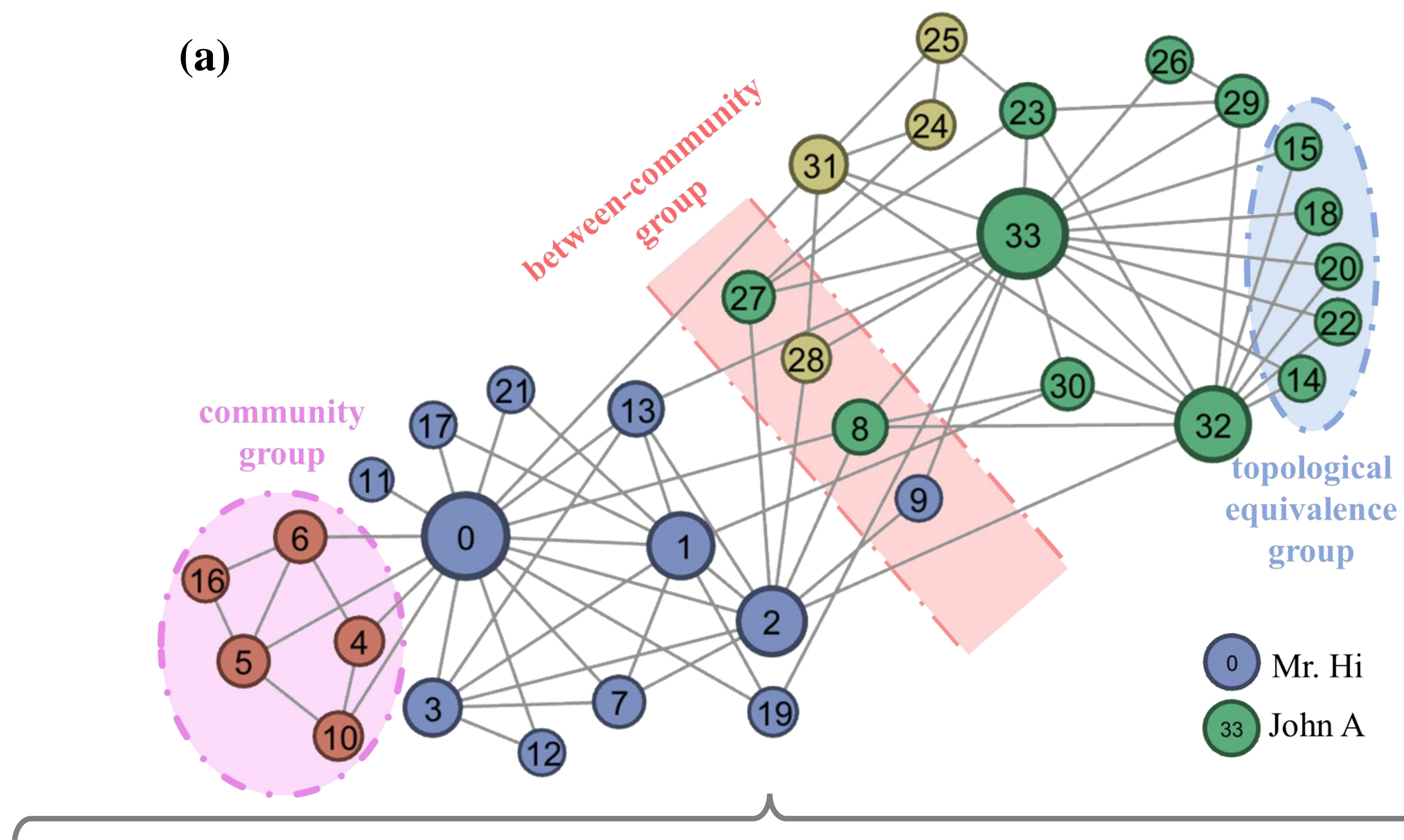


input graph

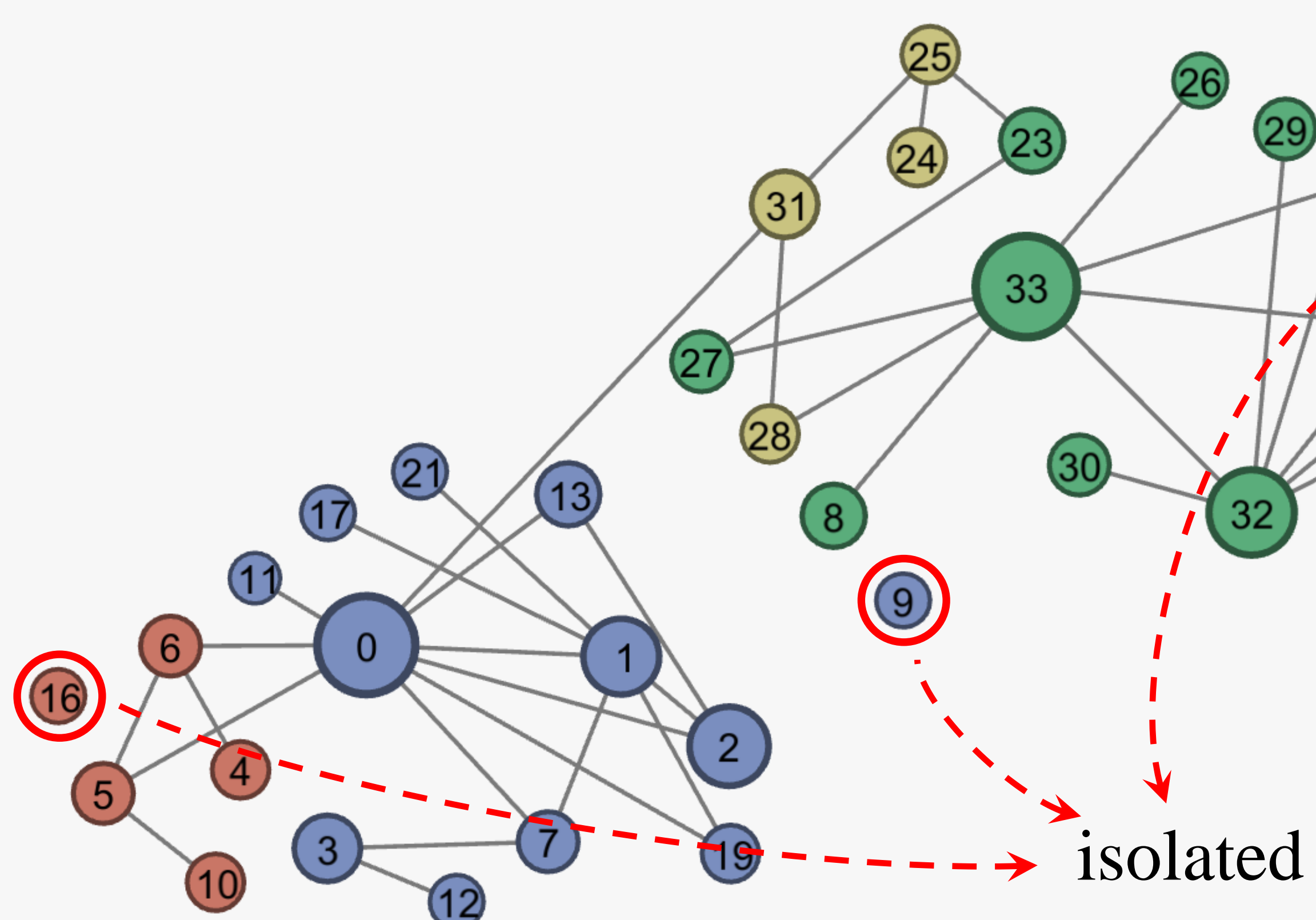
(a)



Discrete masking

(b)

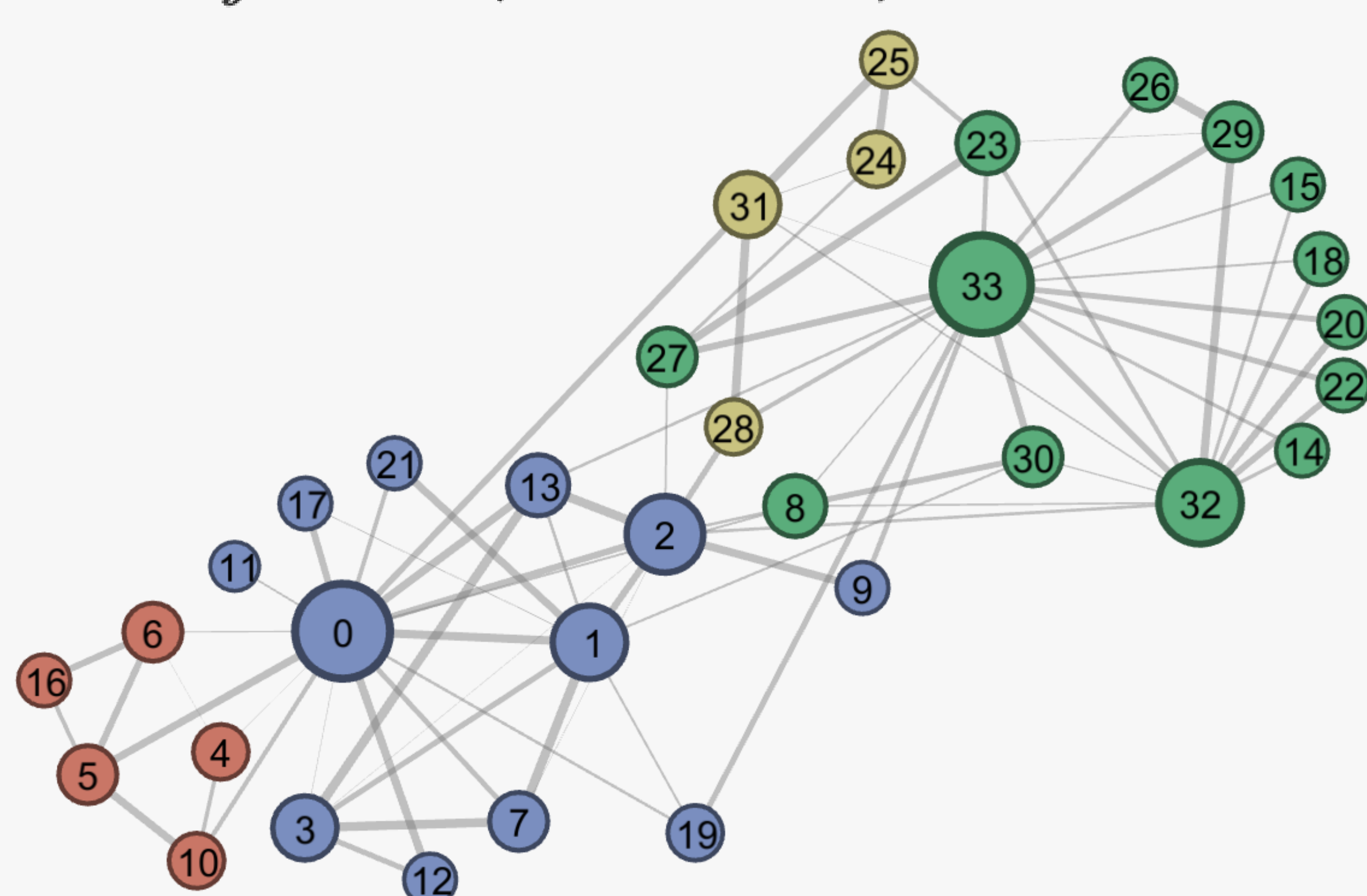
$$M_{ij} \sim \text{Bernoulli}(1 - p), p = 0.7$$



Uniformized masking

(c)

$$M_{ij} \sim U(0, 2 - 2p), p = 0.9$$

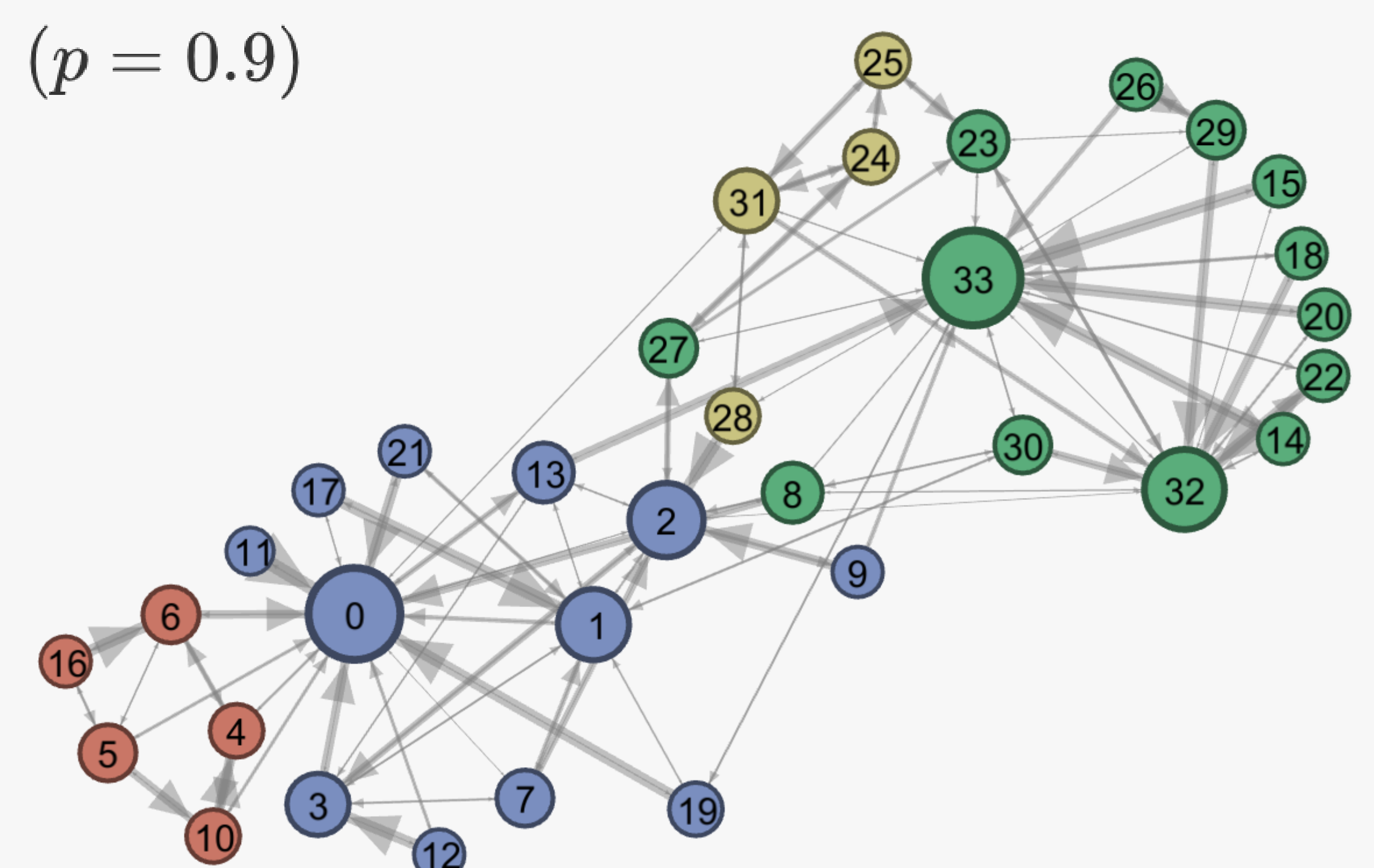


Bandwidth masking

(d)

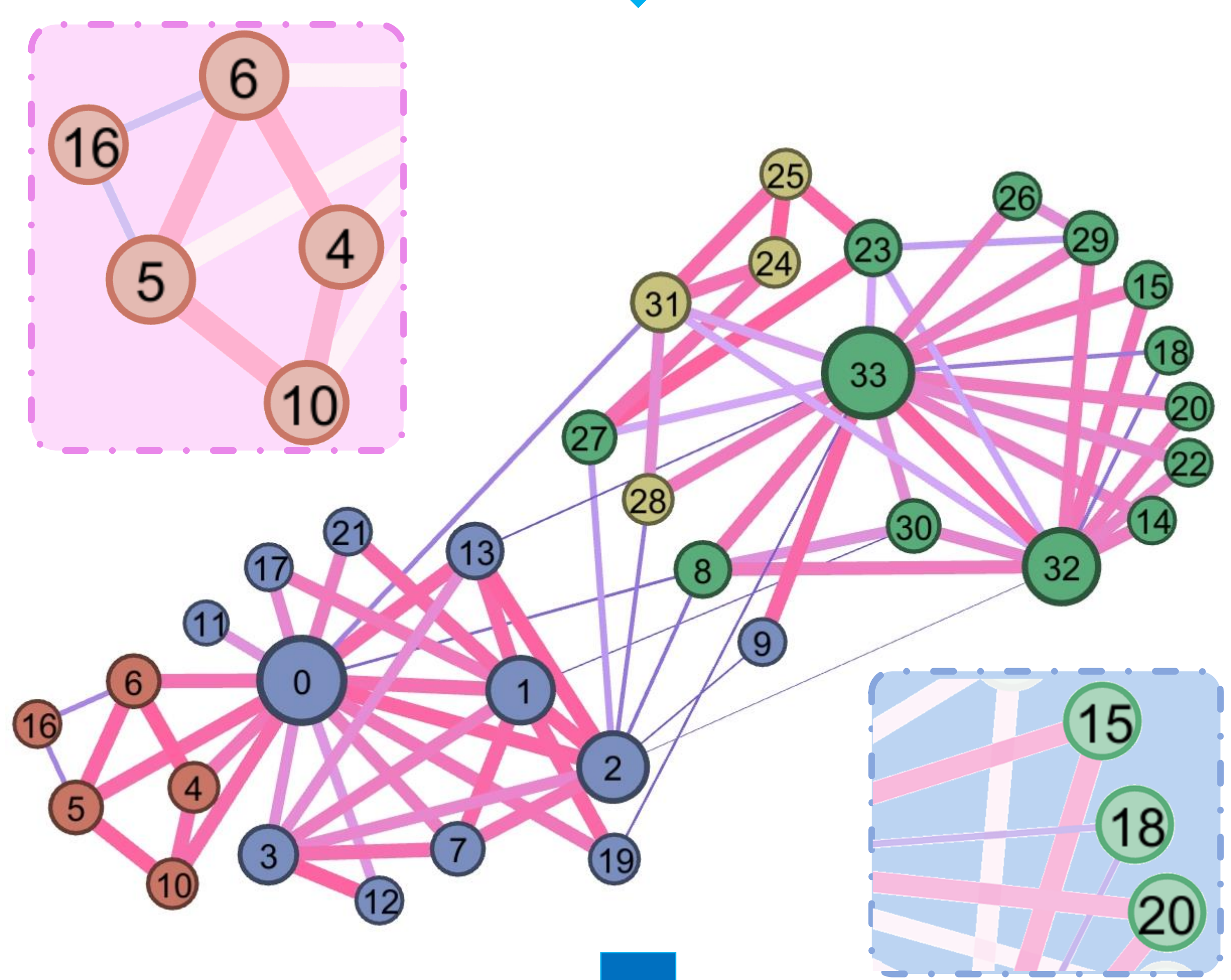
$$M_{ij} \sim \text{softmax}(m_{ij}/\tau), m_{ij} \sim \mathcal{N}(0, 1)$$

($p = 0.9$)

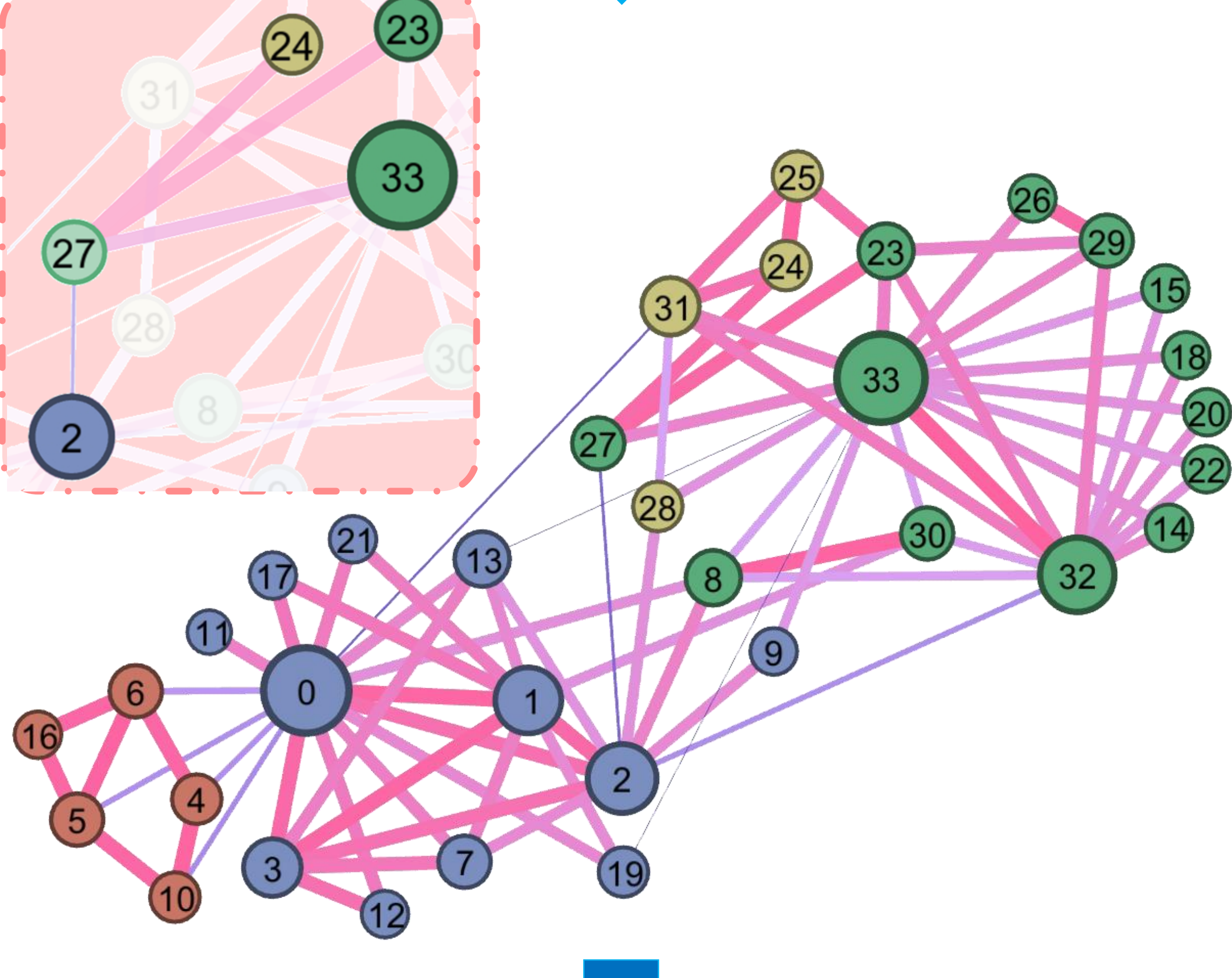


masked graph

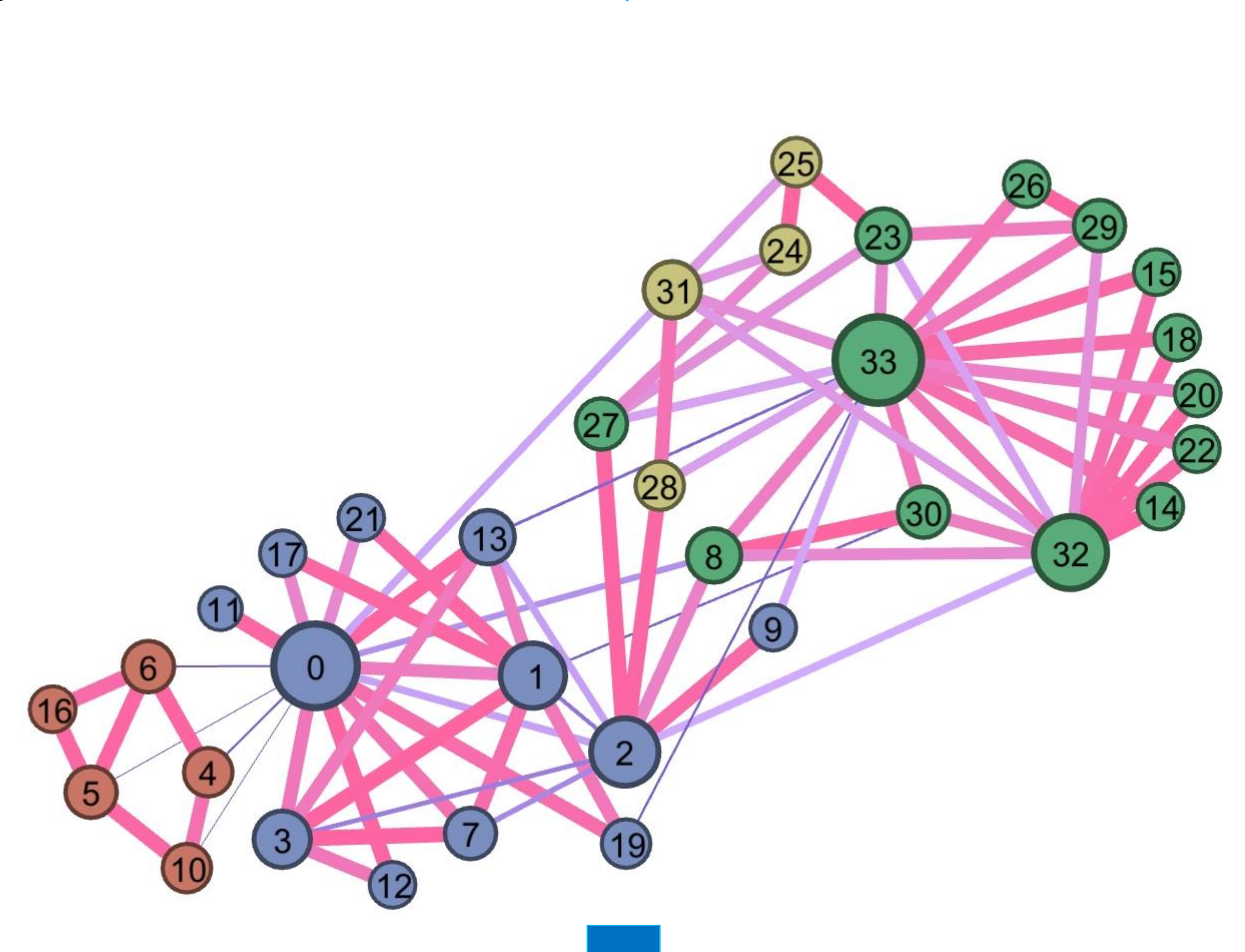
(e)



(f)

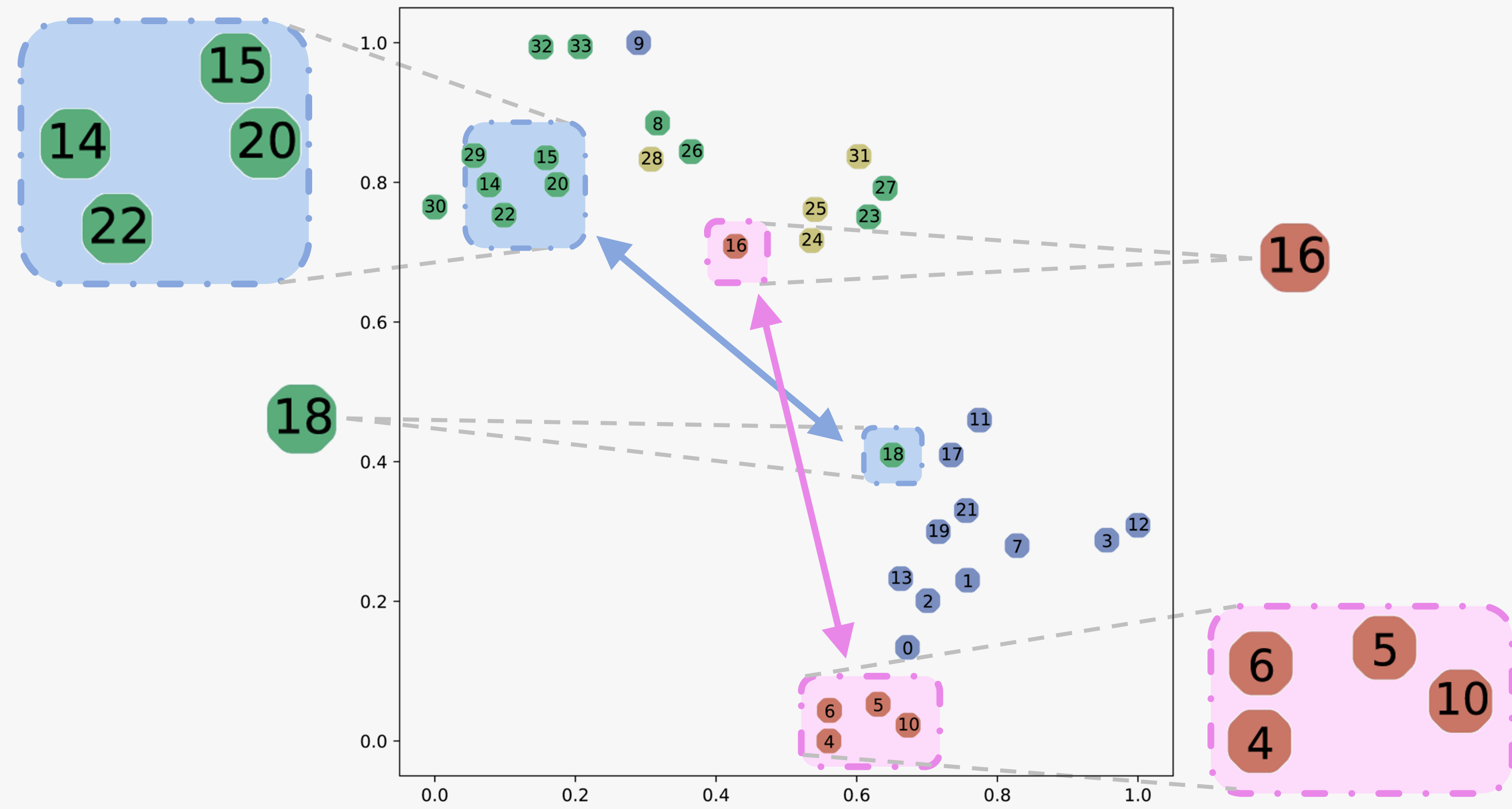


(g)

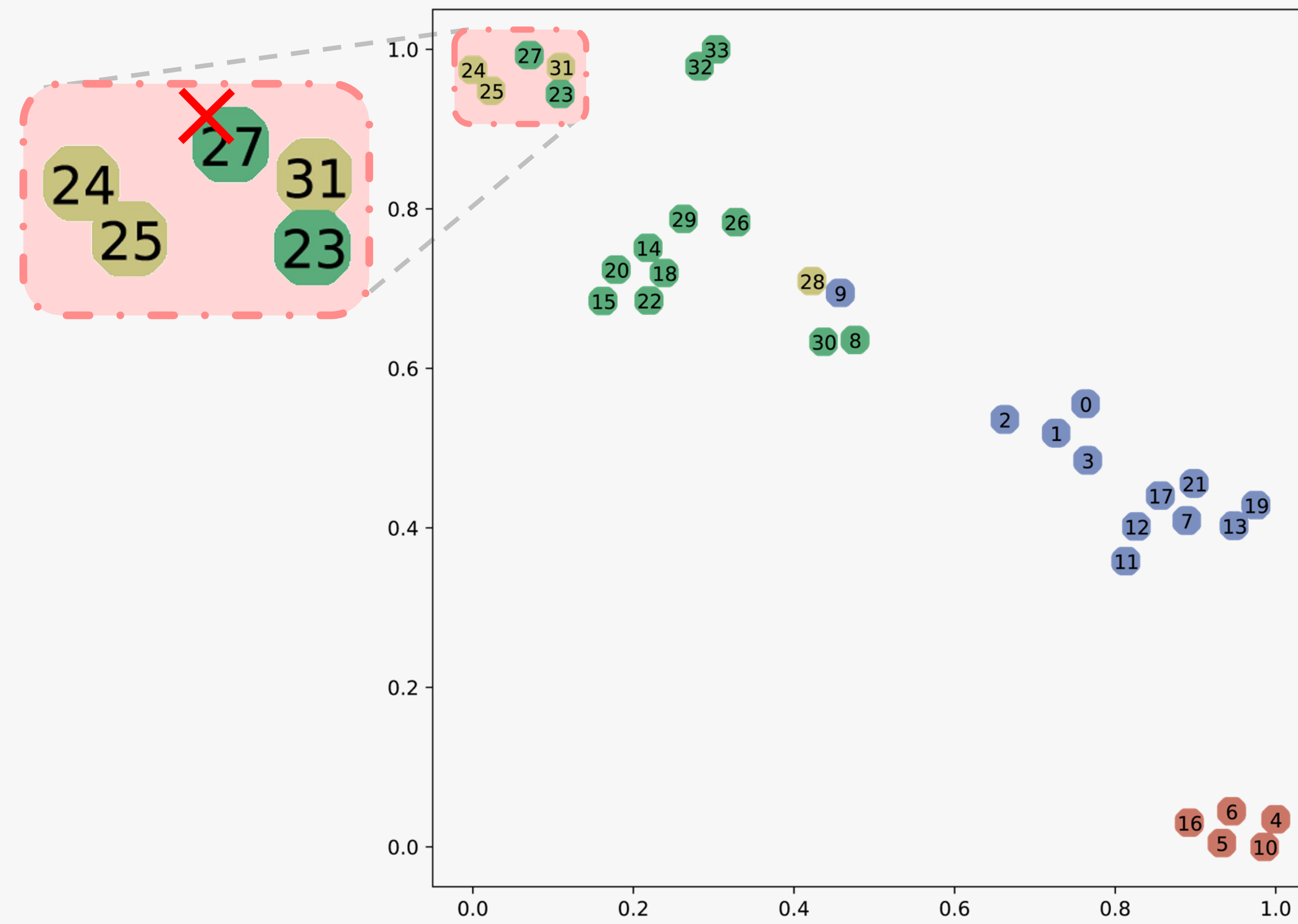


latent graph

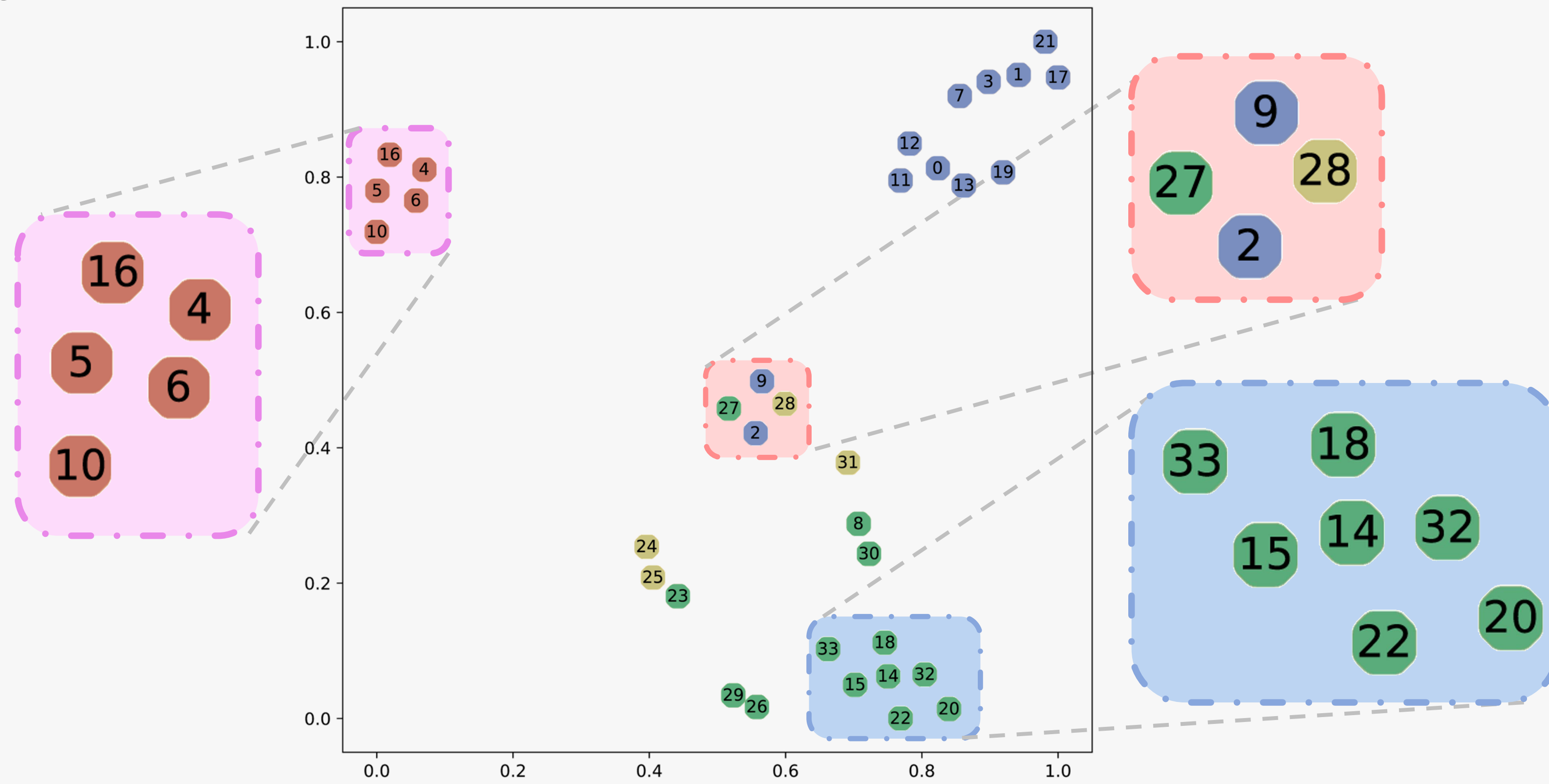
(h)



(i)



(j)



embedding space