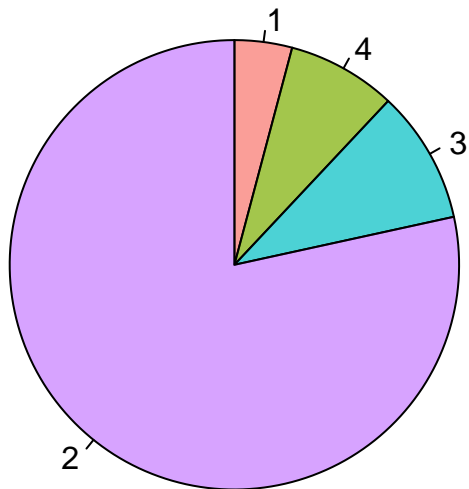**True Community Distribution (i=10)**

Estimated Community Distribution (i=10)