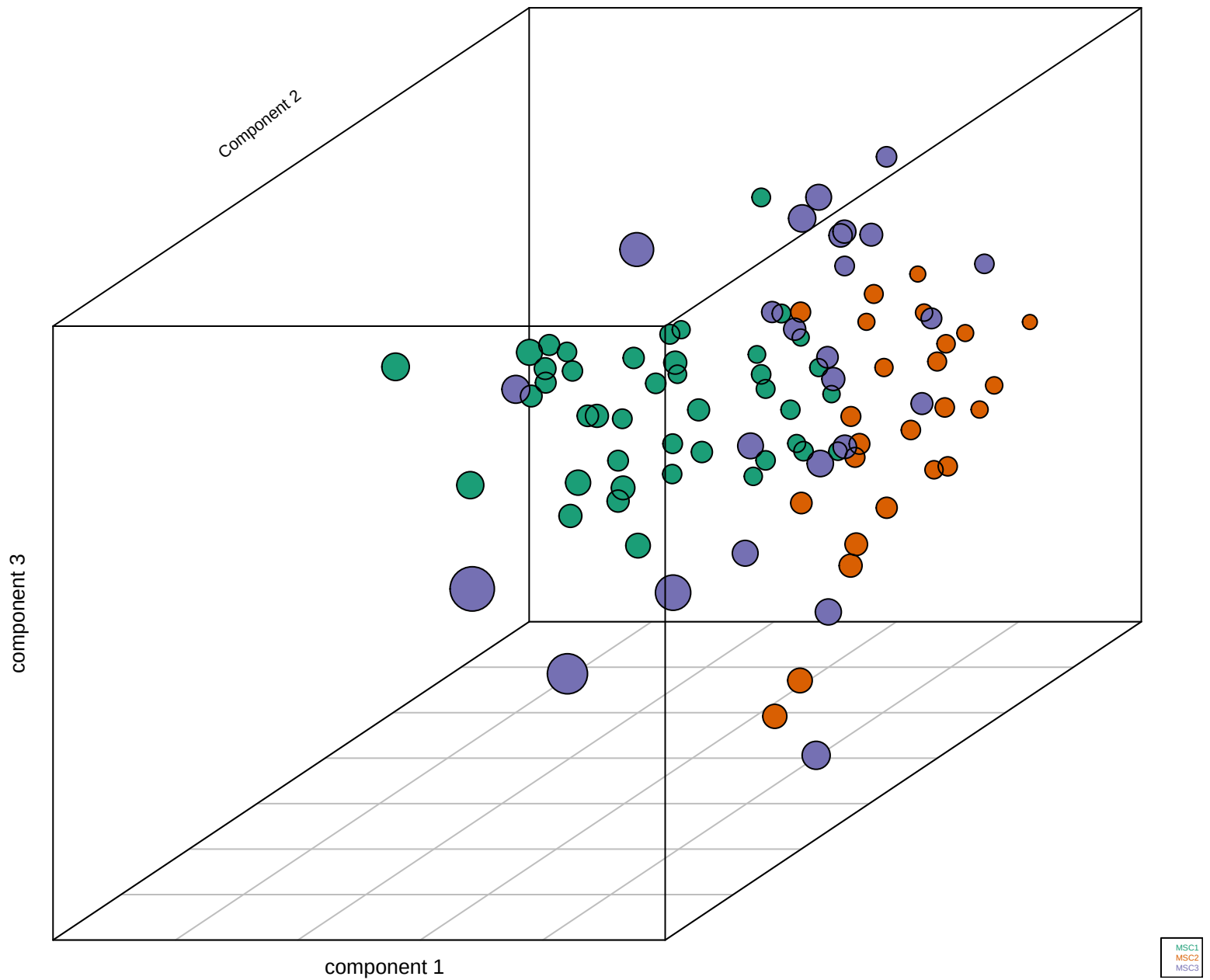
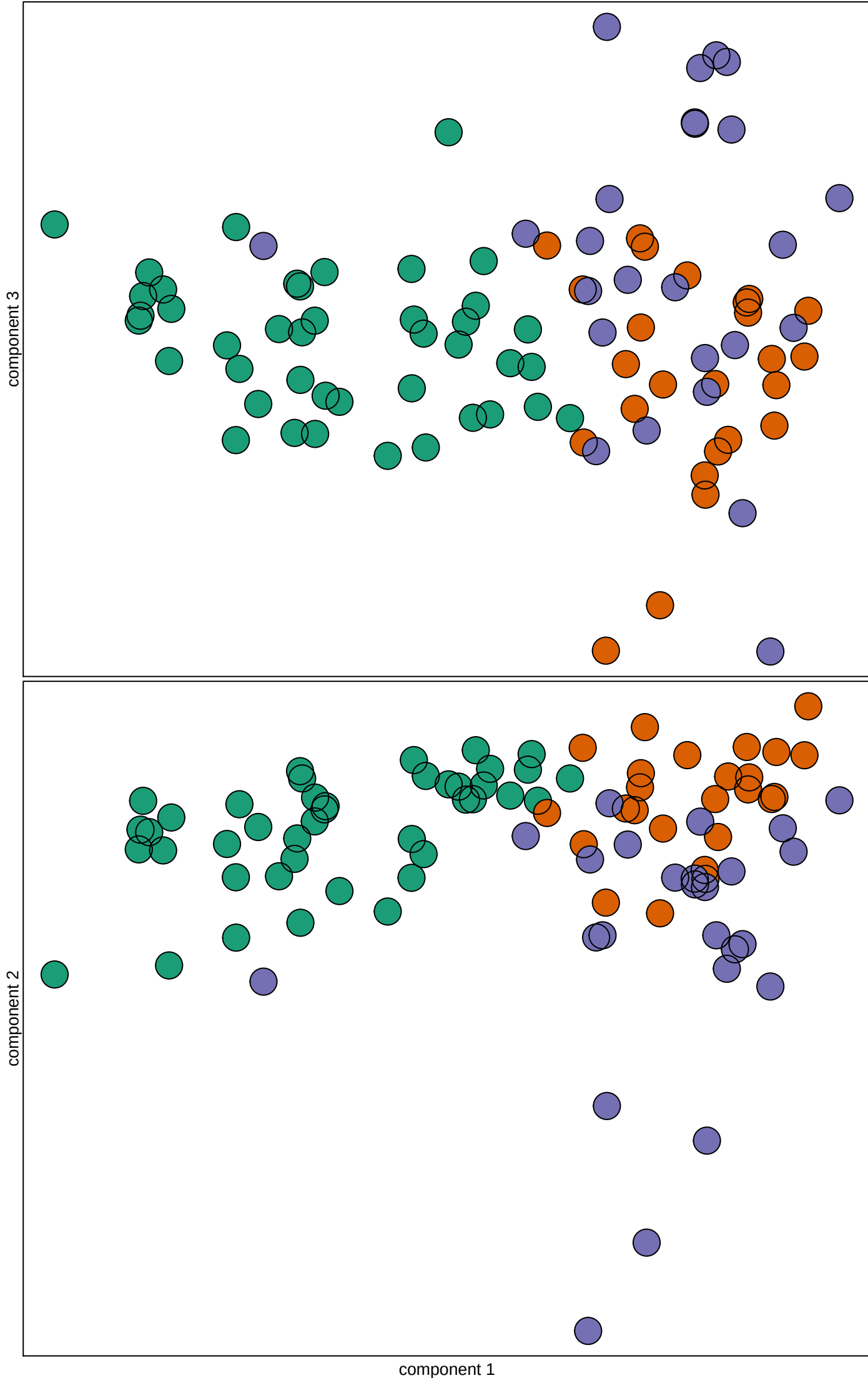


Independent component analysis, all 2500 Metagenes

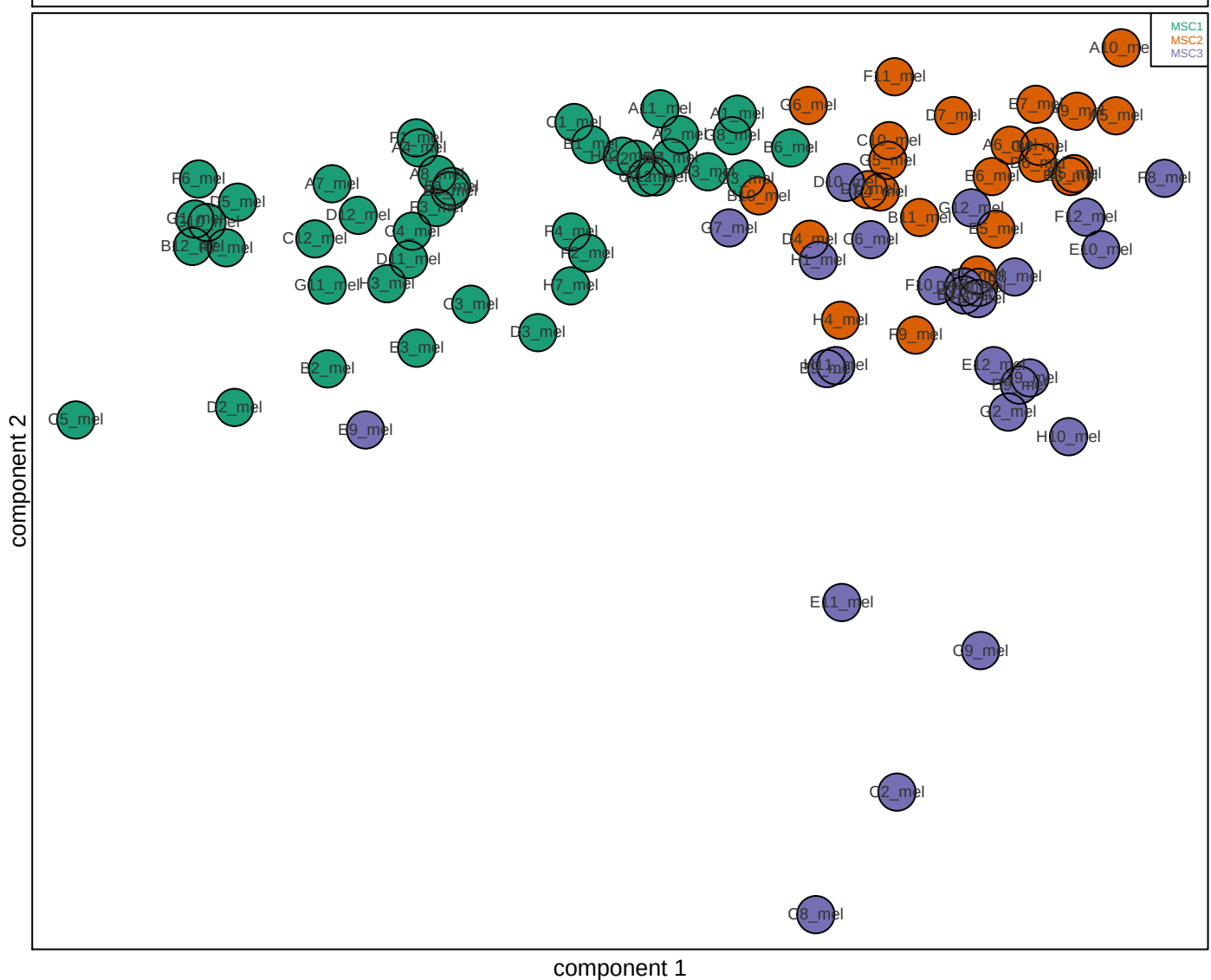
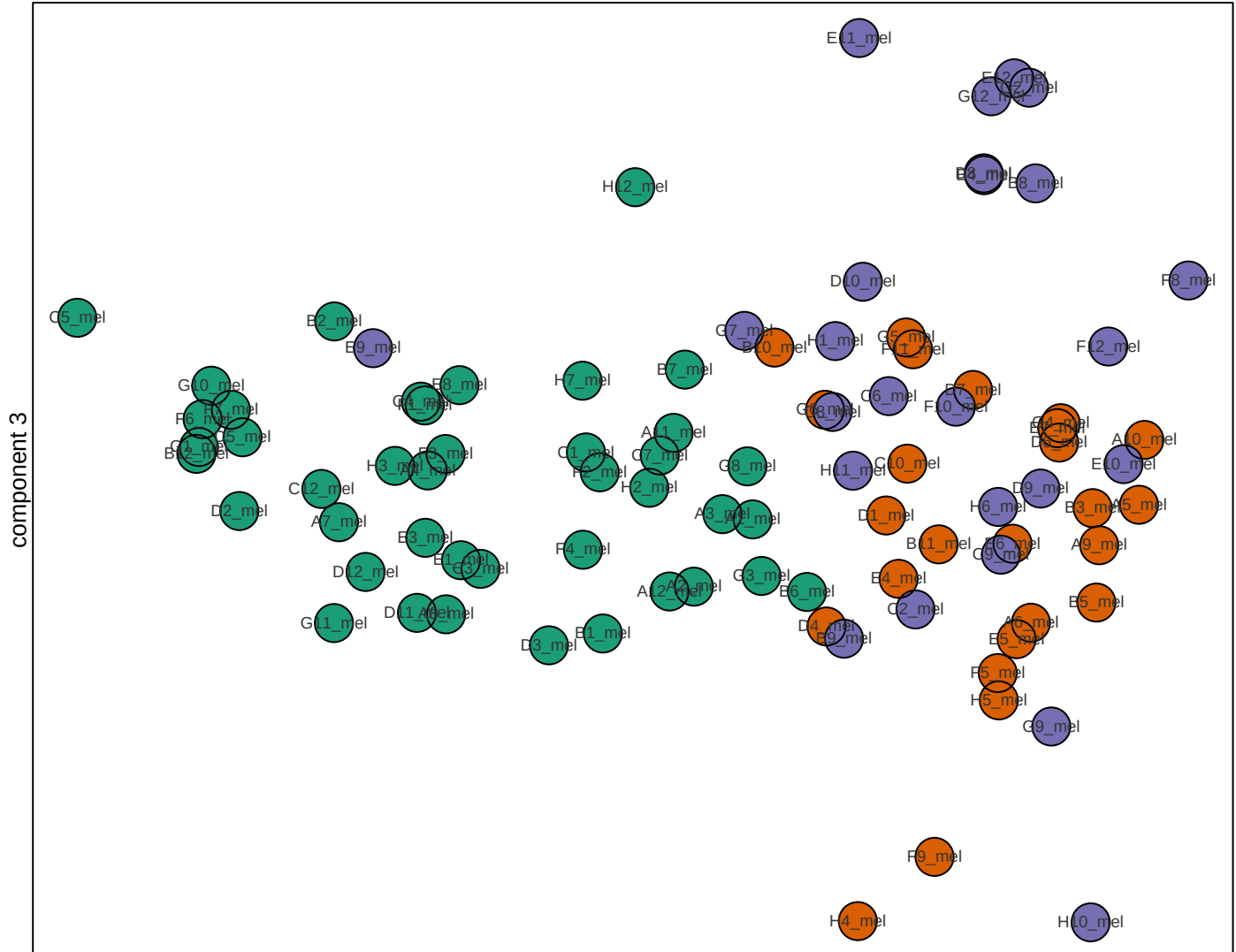


MSC1
MSC2
MSC3

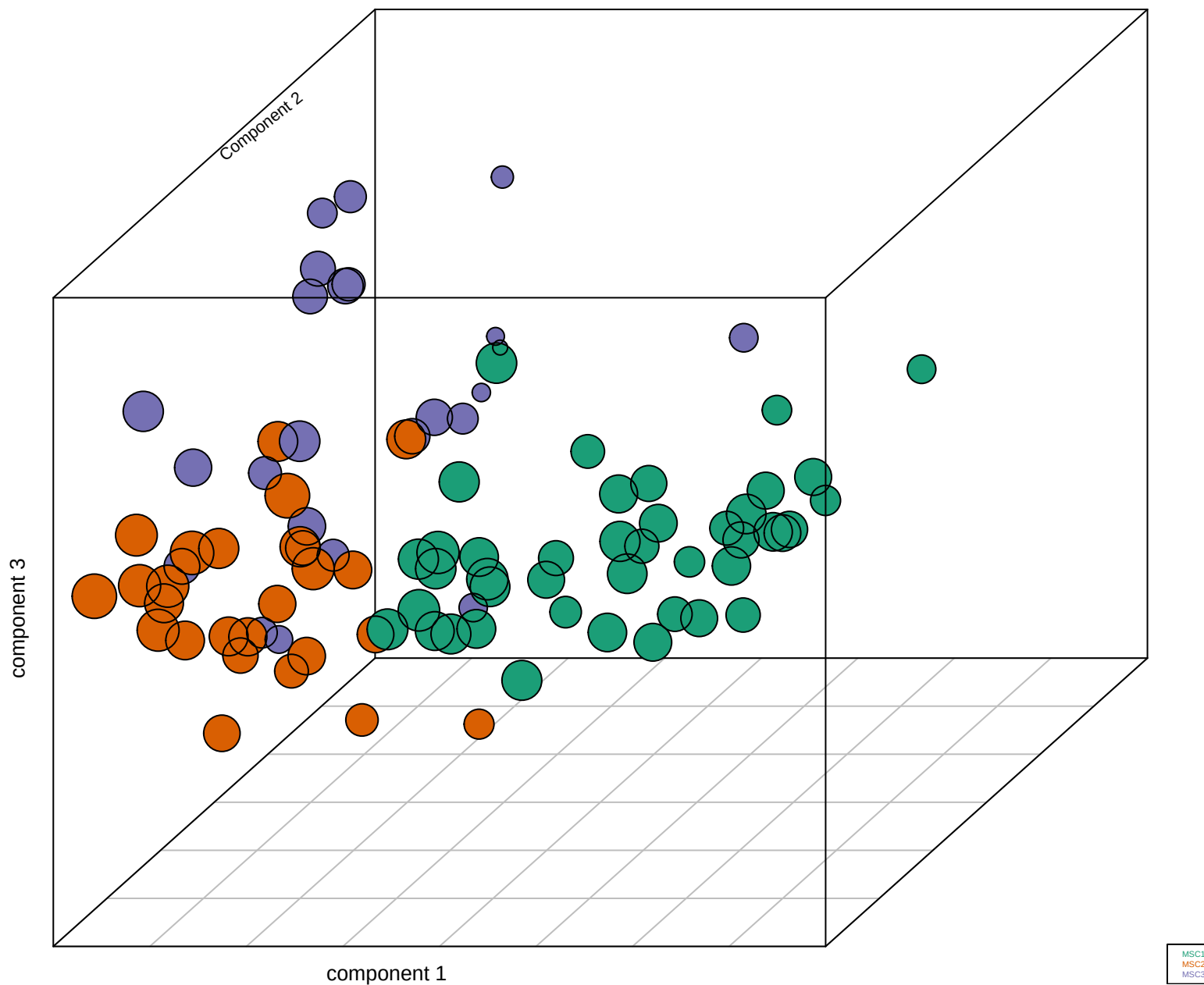
Independent component analysis, all 2500 Metagenes



Independent component analysis, all 2500 Metagenes

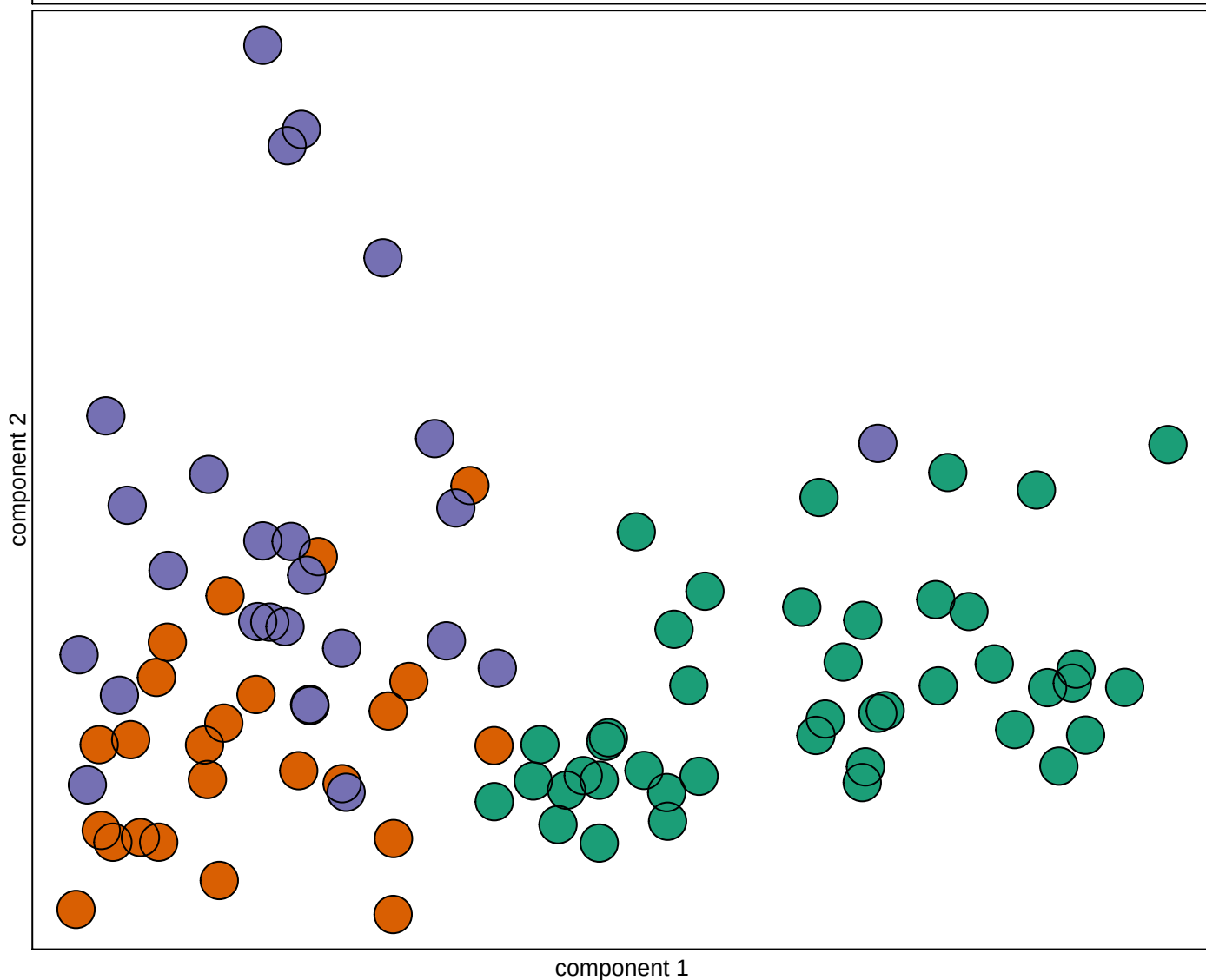
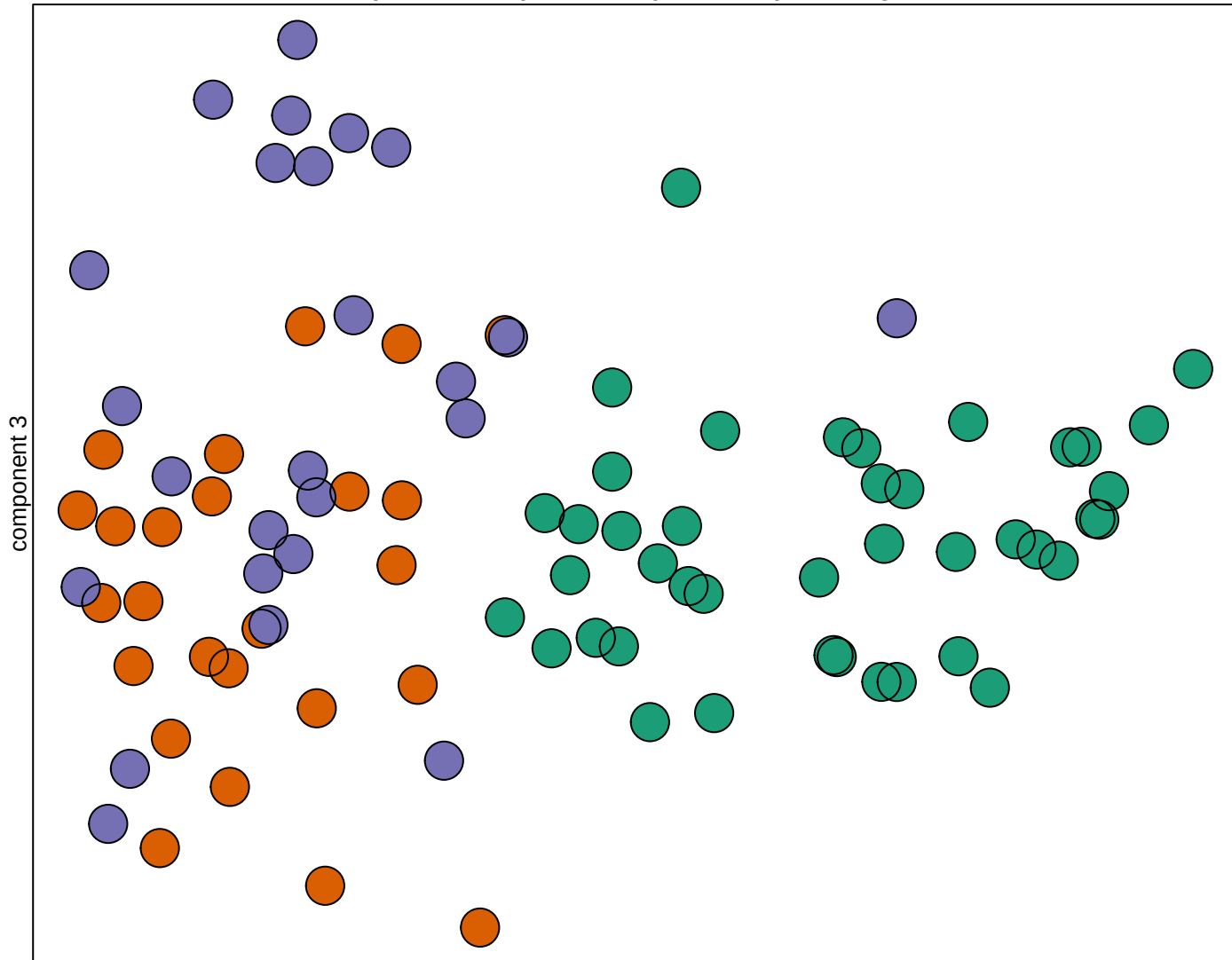


Independent component analysis, 365 Spot-Metagenes

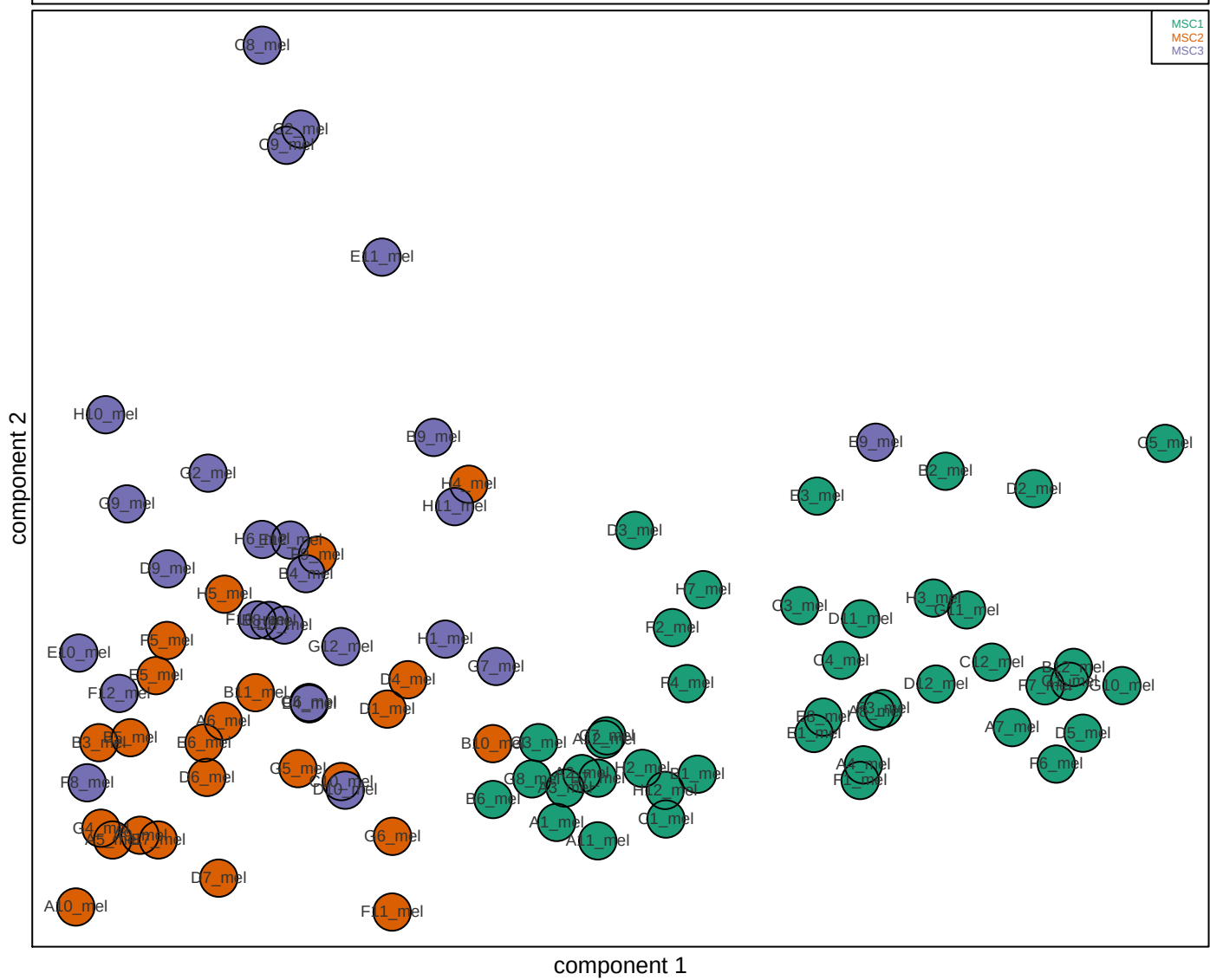
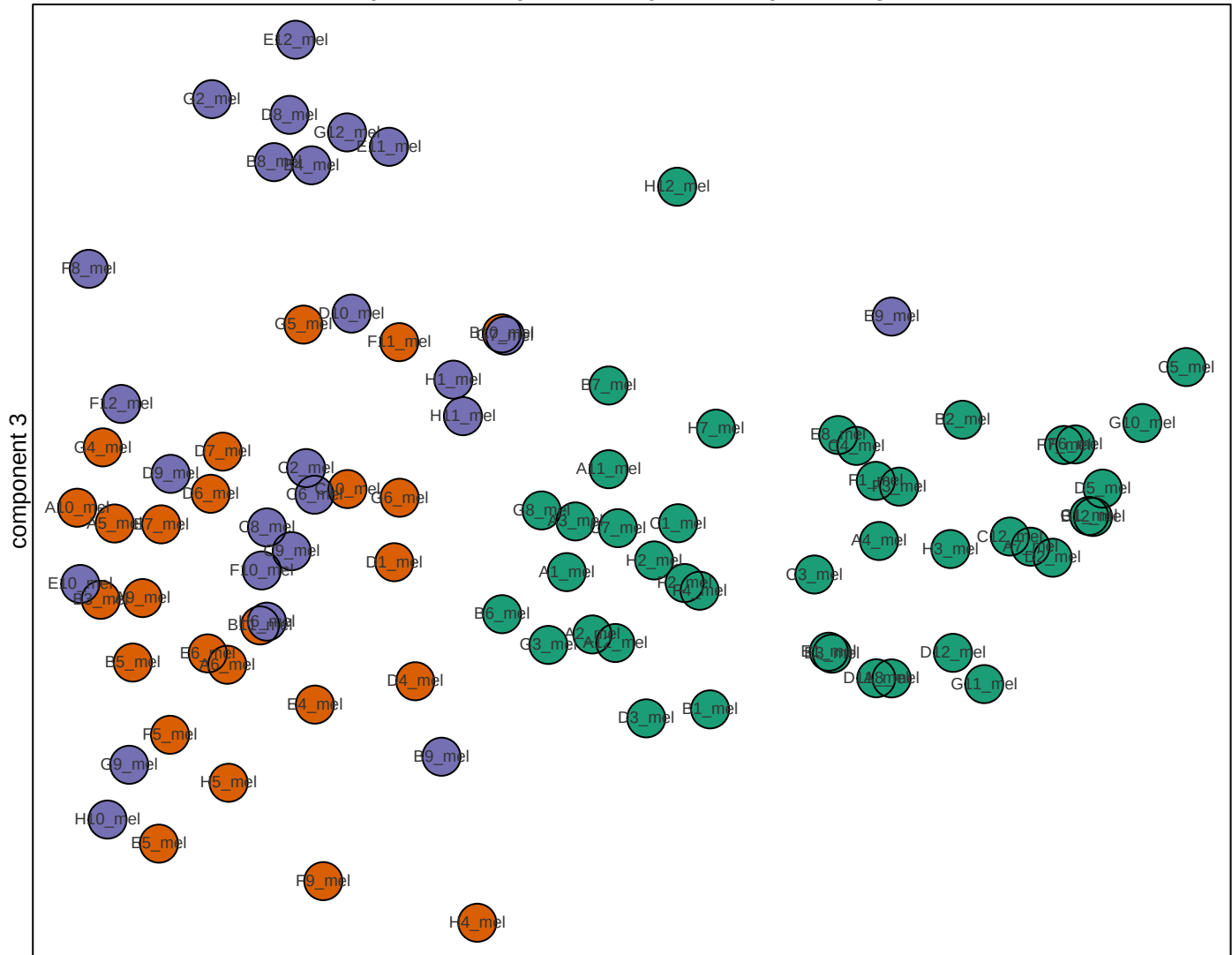


MSC1
MSC2
MSC3

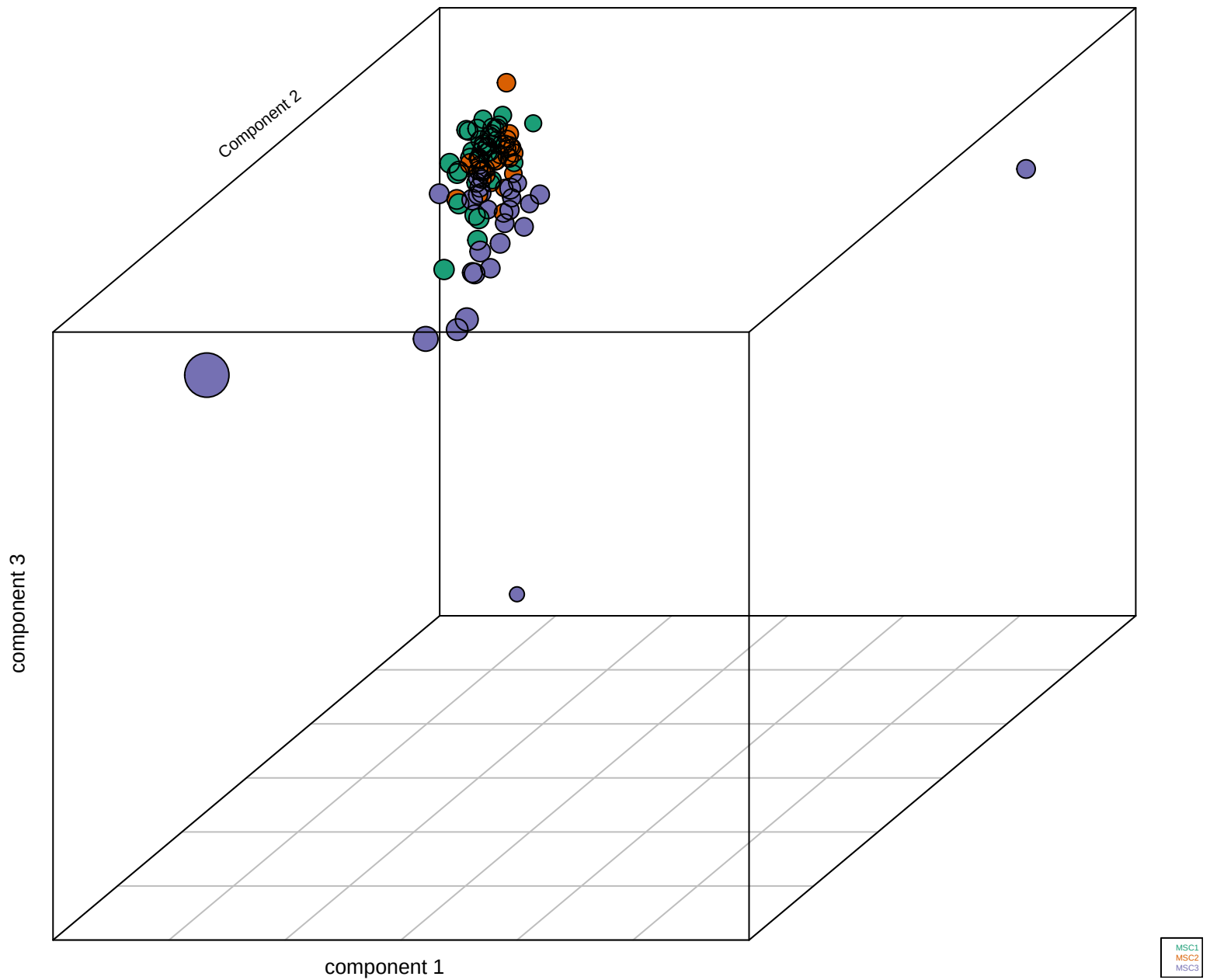
Independent component analysis, 365 Spot-Metagenes



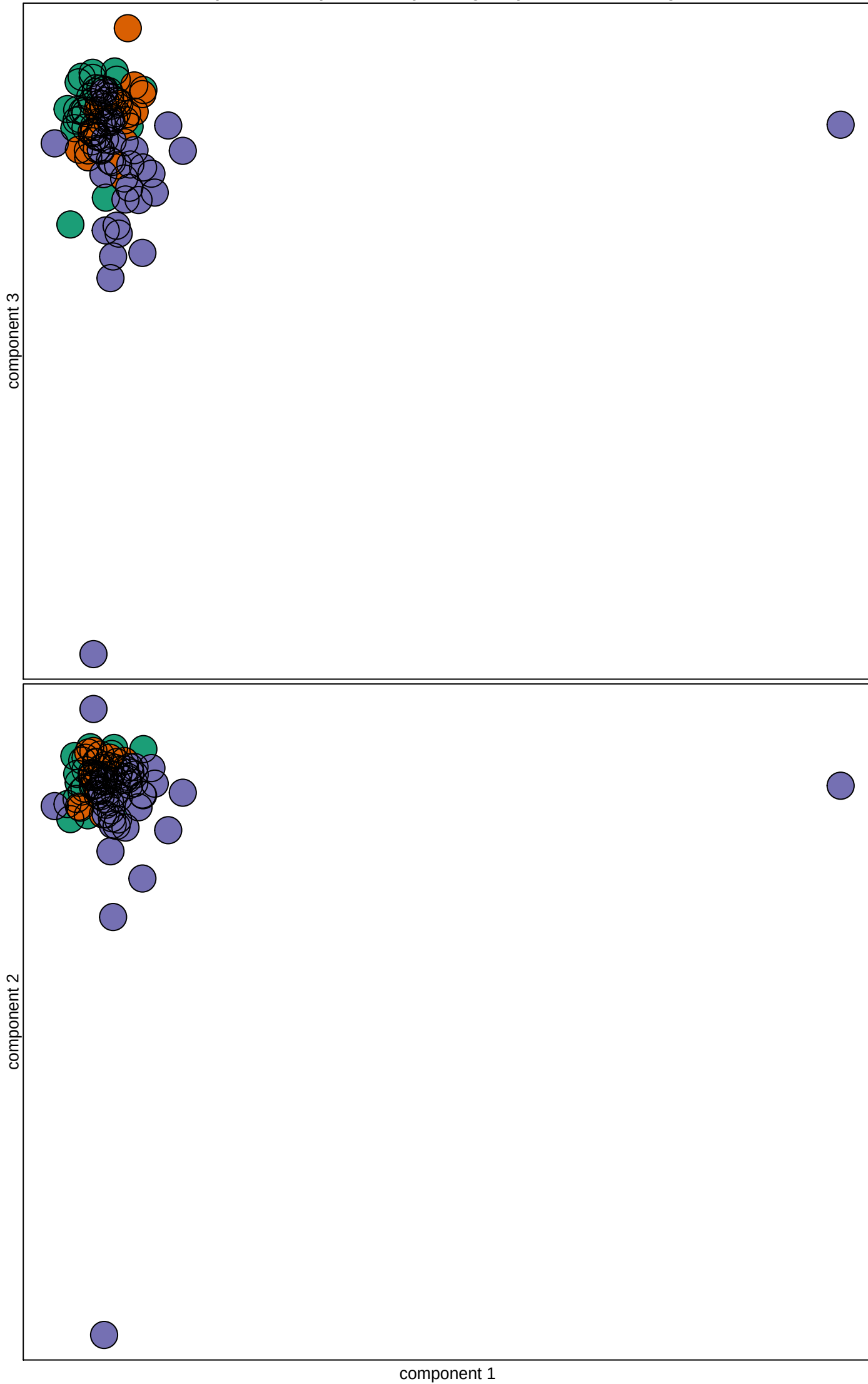
Independent component analysis, 365 Spot-Metagenes



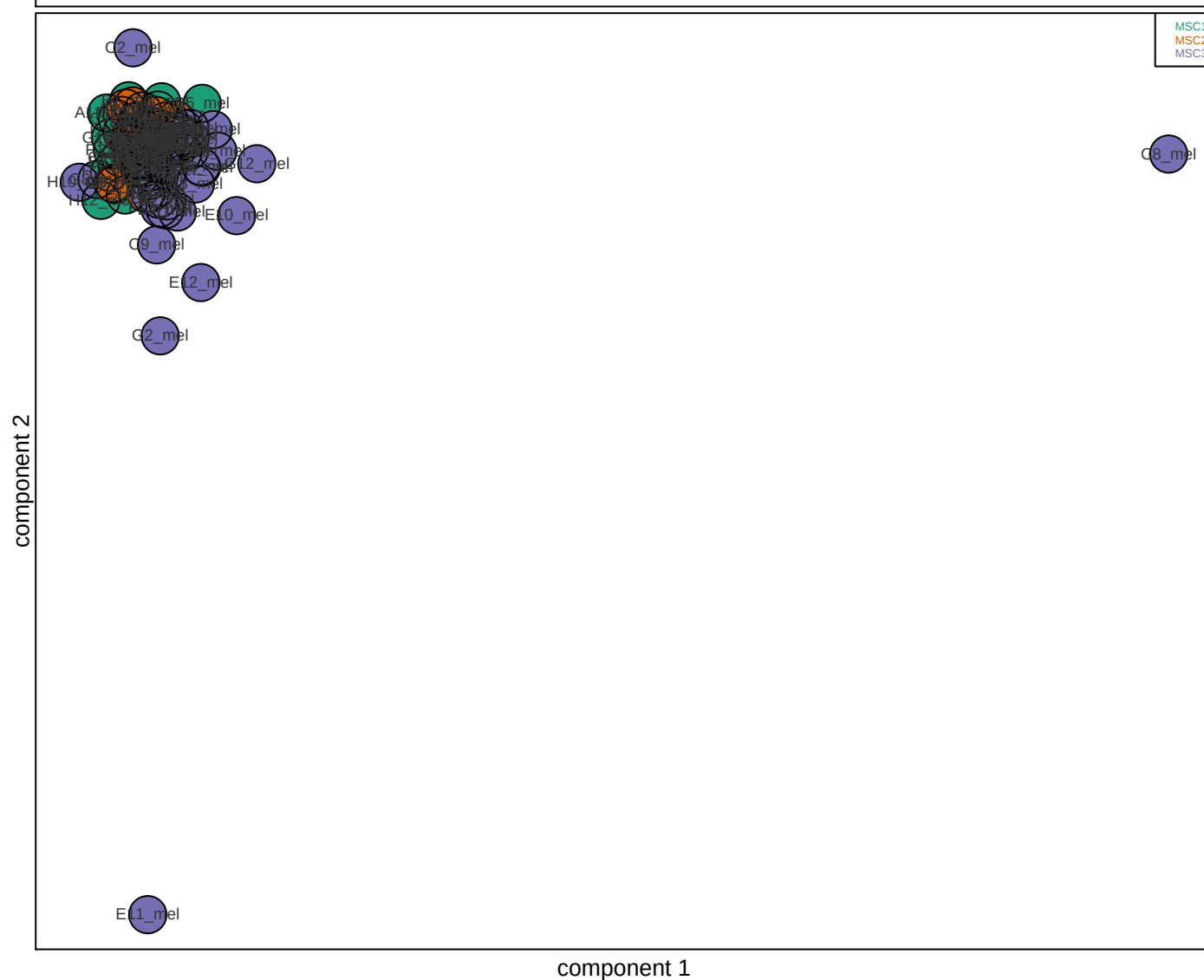
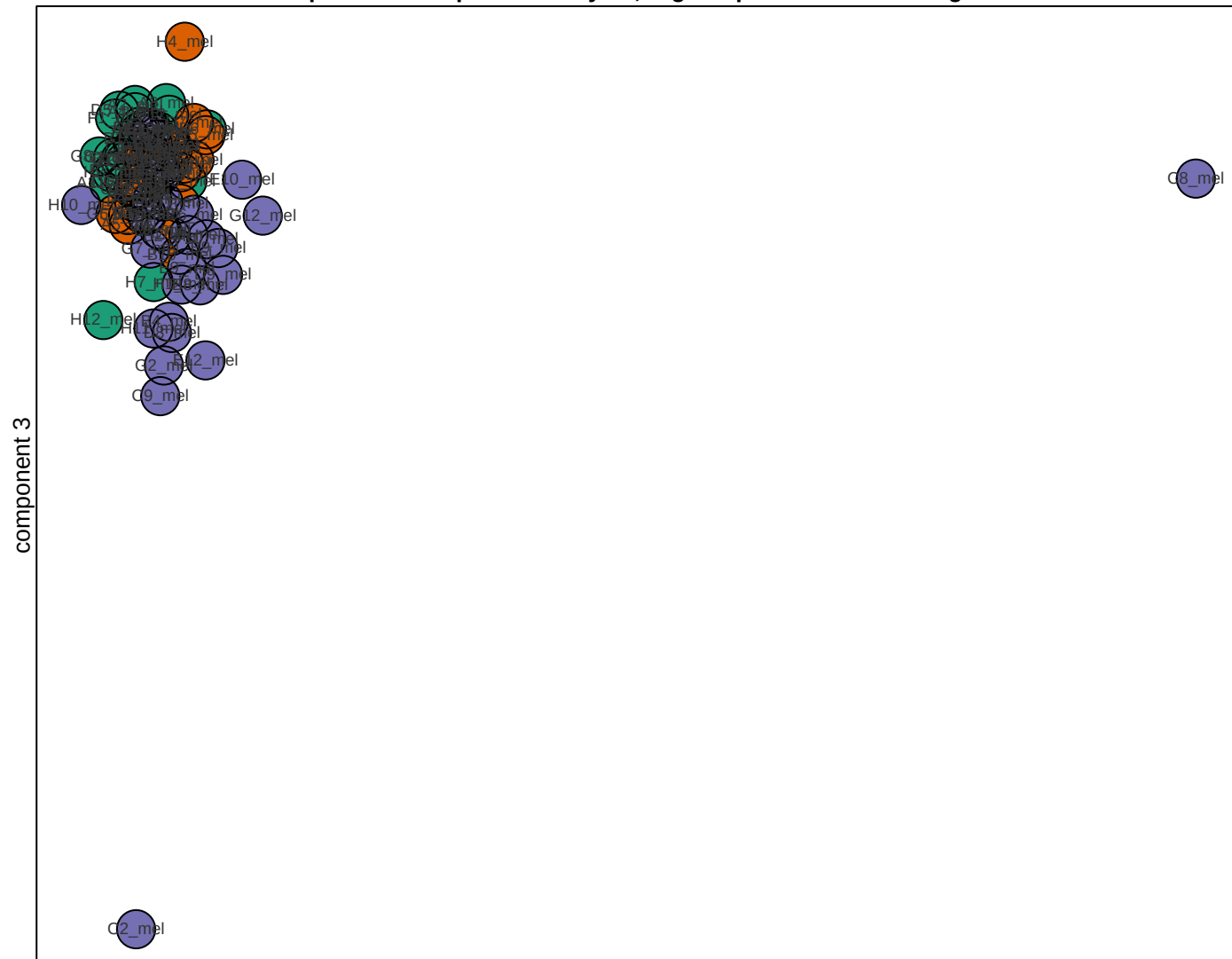
Independent component analysis, High Expression: 100 Metagenes



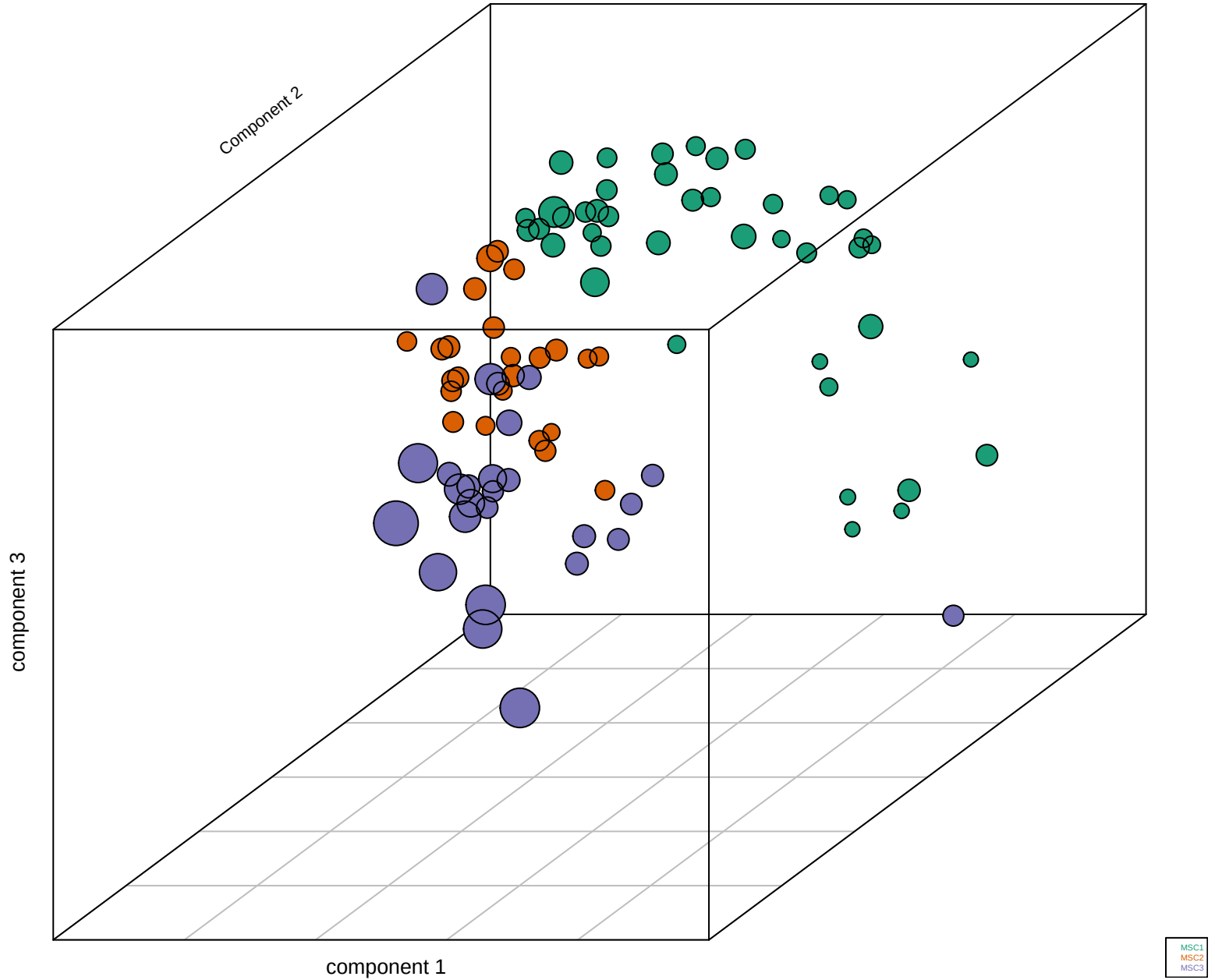
Independent component analysis, High Expression: 100 Metagenes



Independent component analysis, High Expression: 100 Metagenes

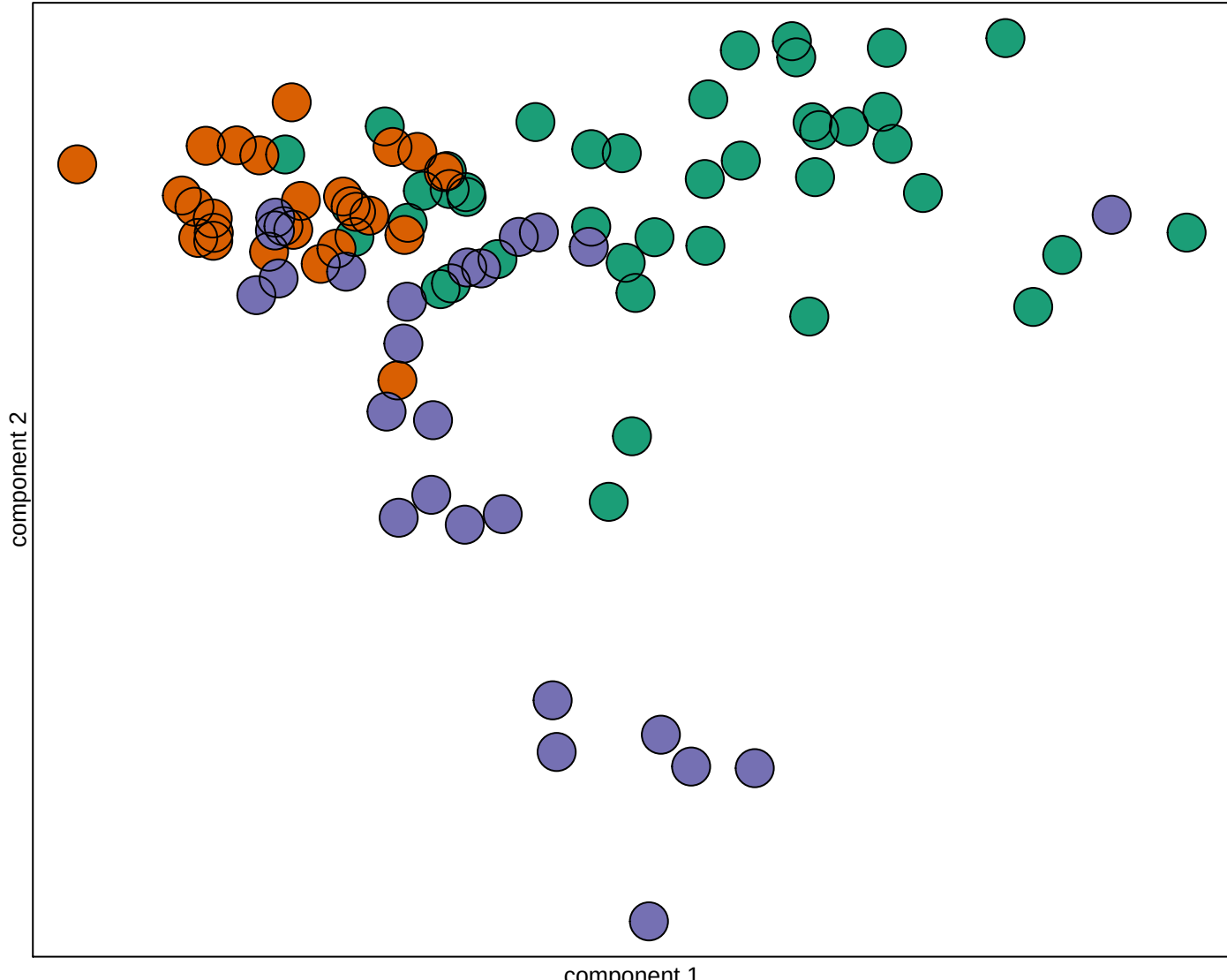
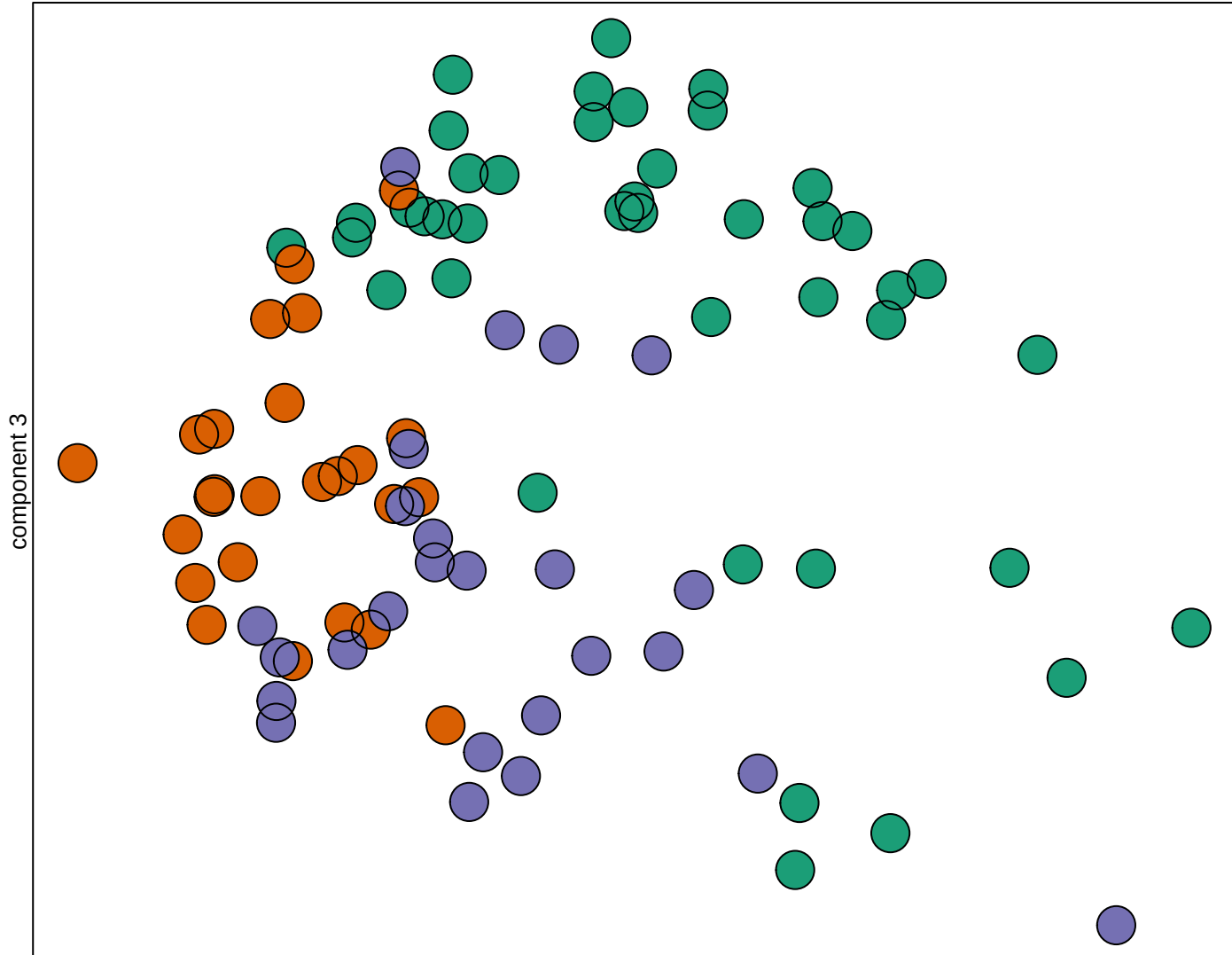


Independent component analysis, Variance: 100 Metagenes



MSC1
MSC2
MSC3

Independent component analysis, Variance: 100 Metagenes



Independent component analysis, Variance: 100 Metagenes

