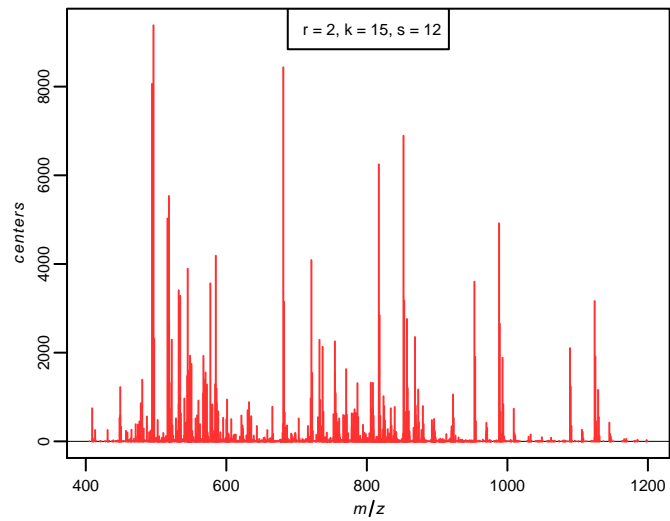
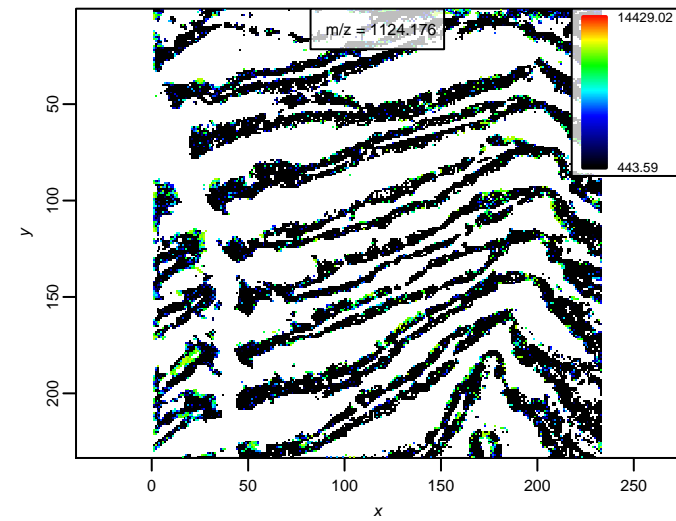
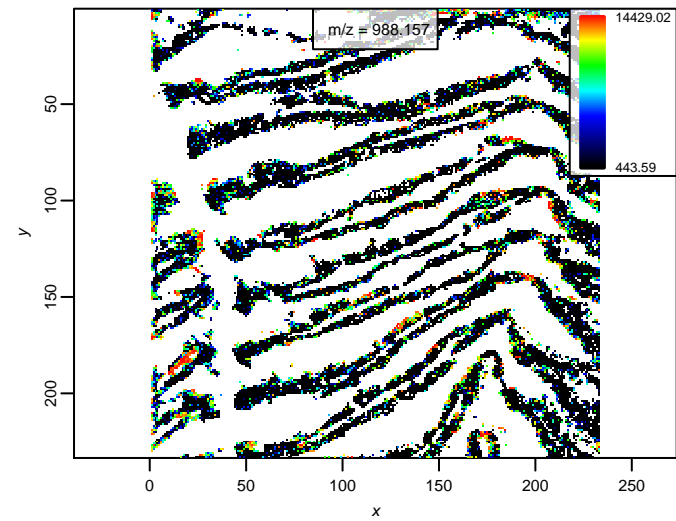
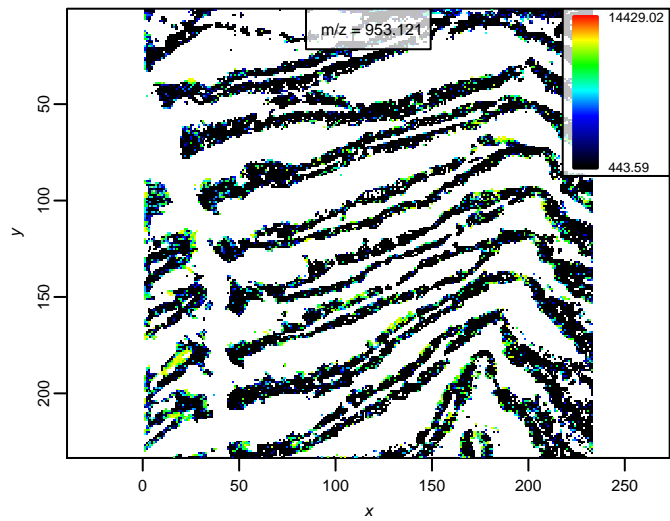
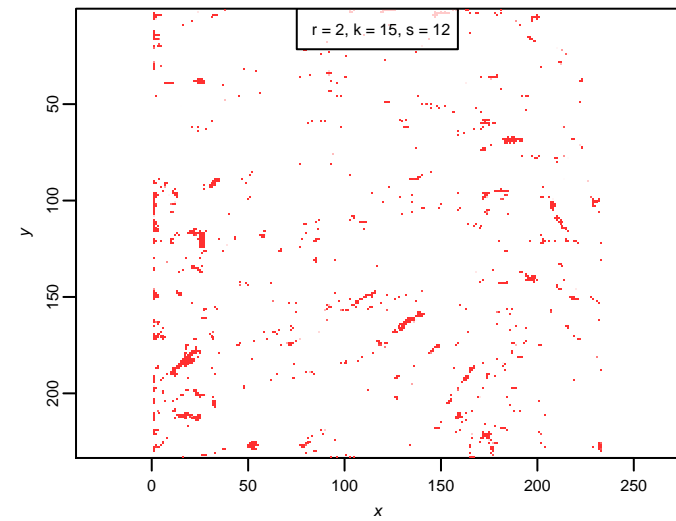
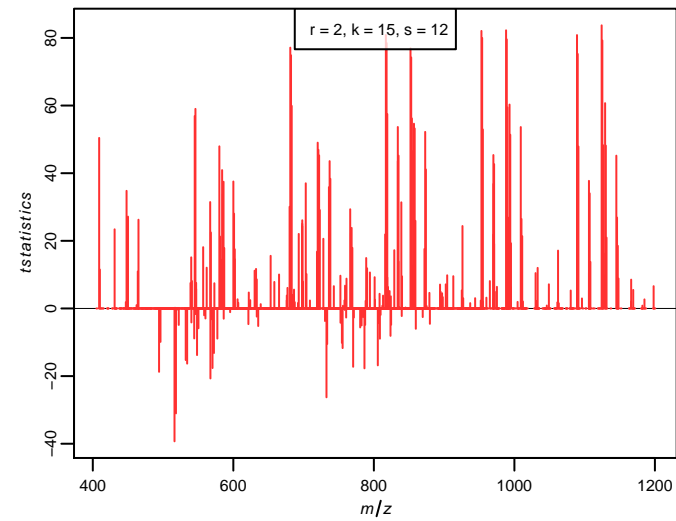
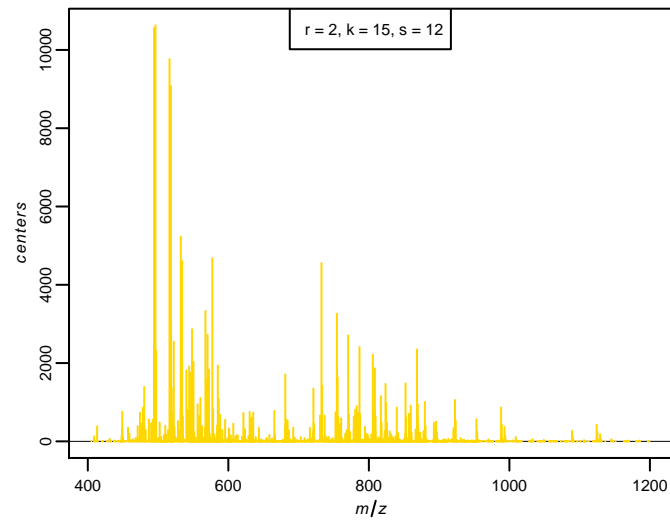
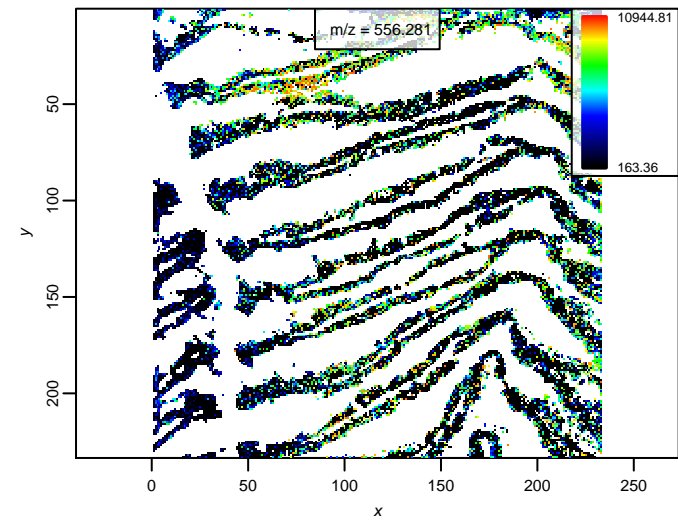
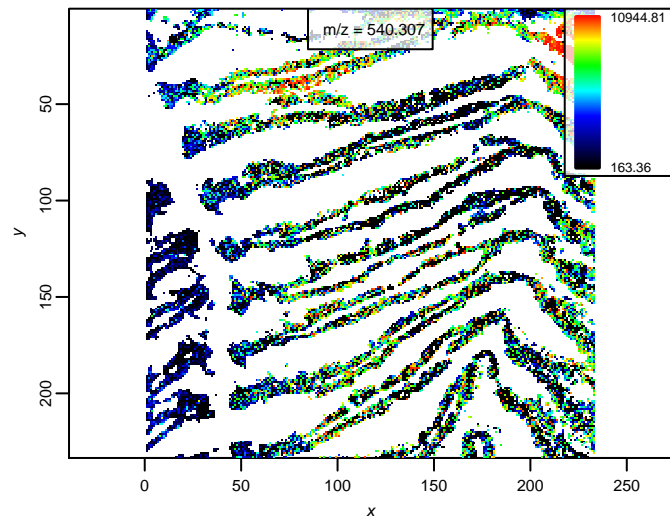
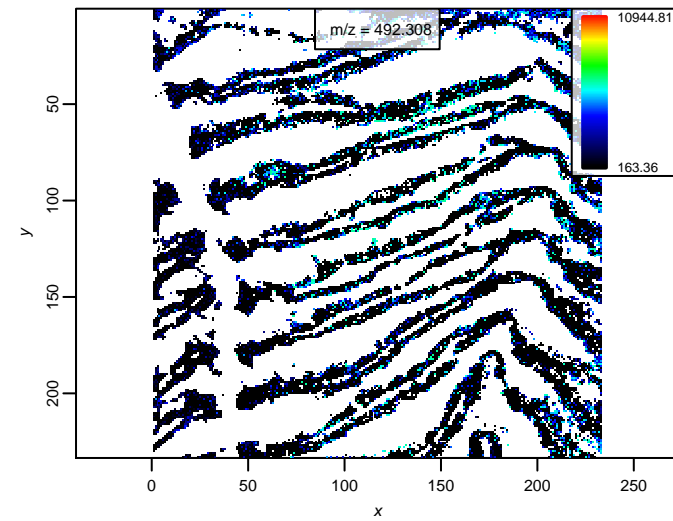
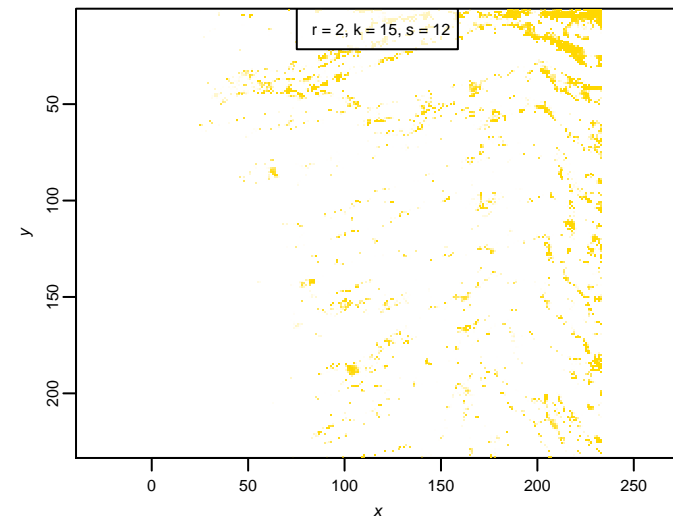
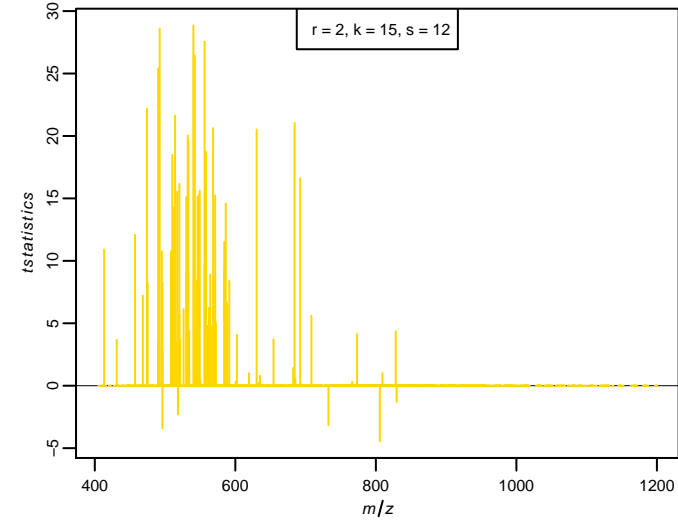
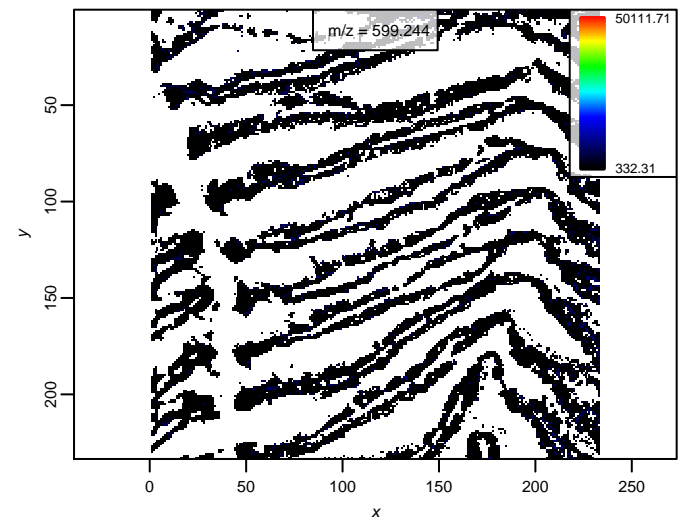
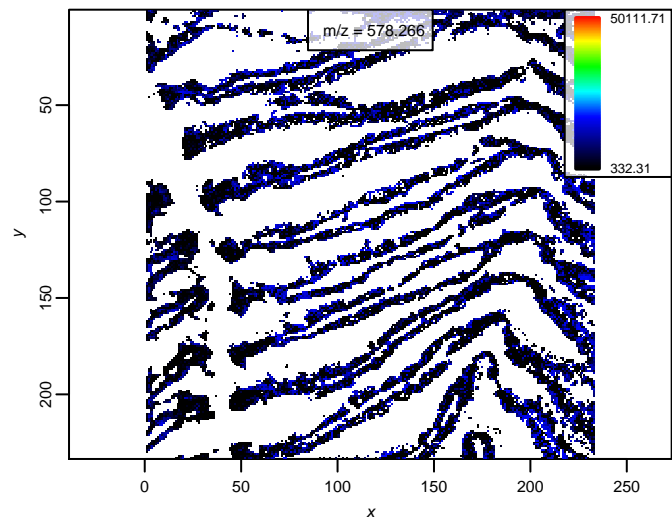
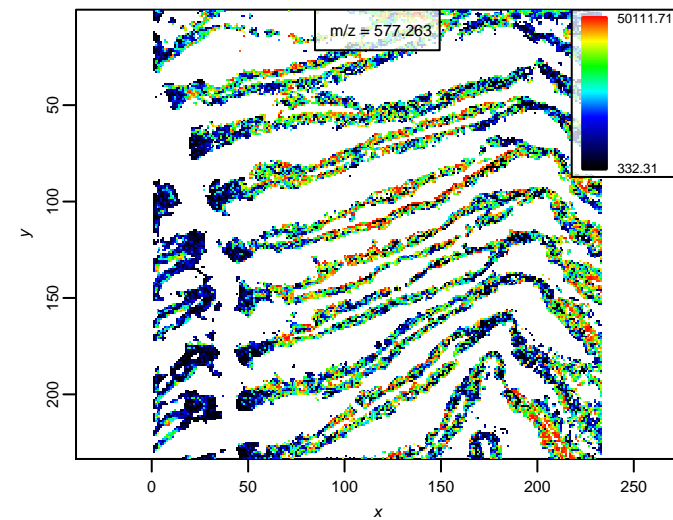
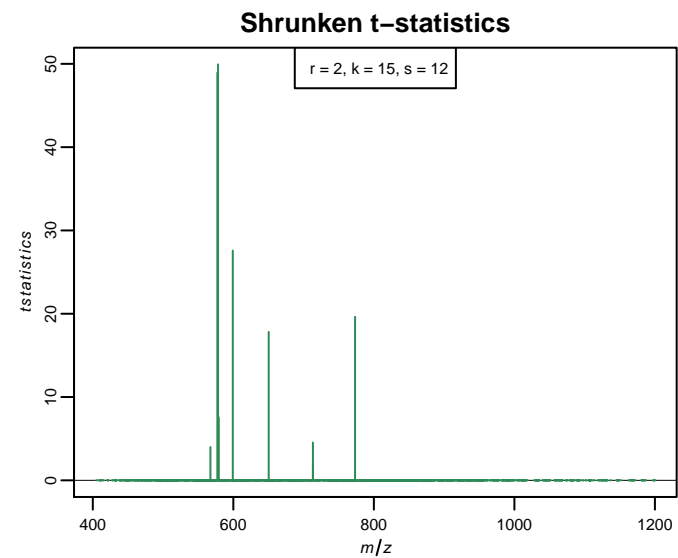
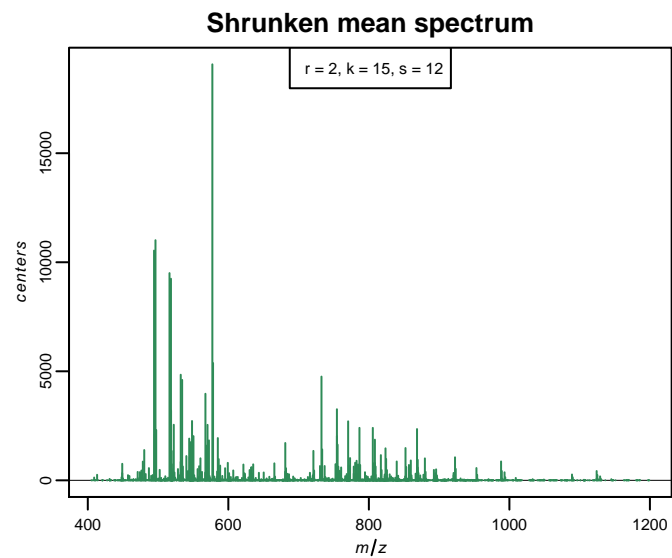
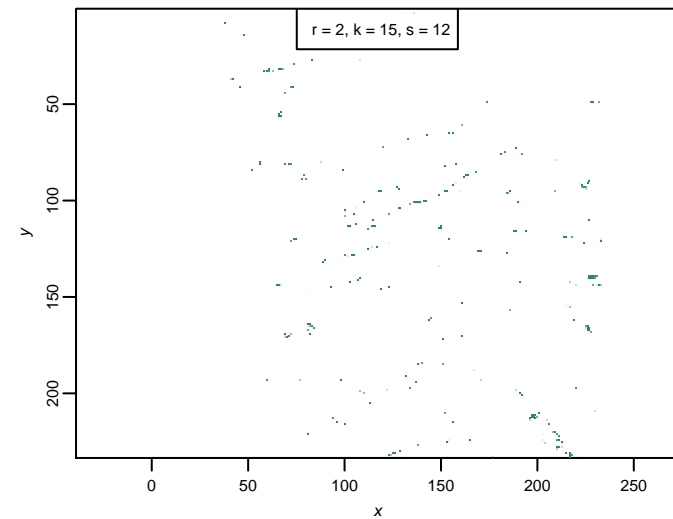
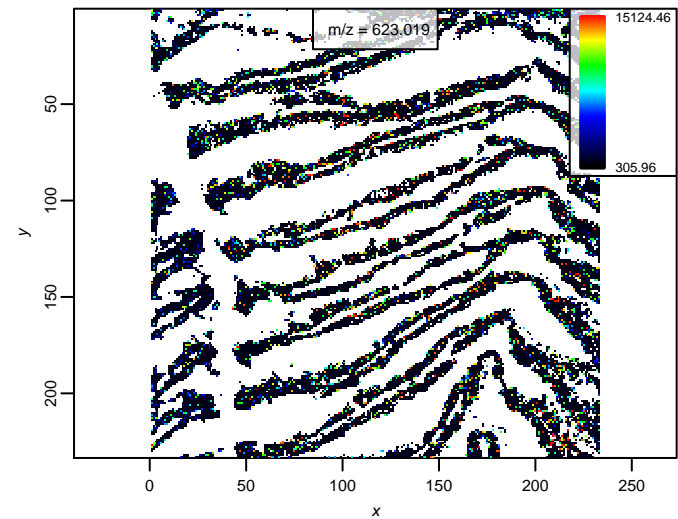
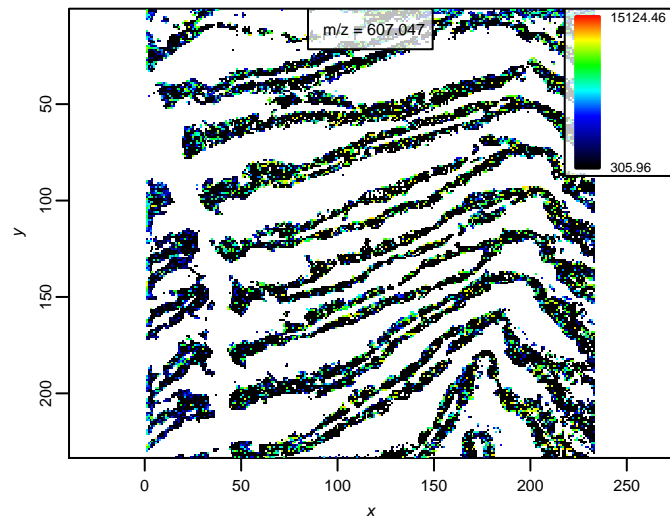
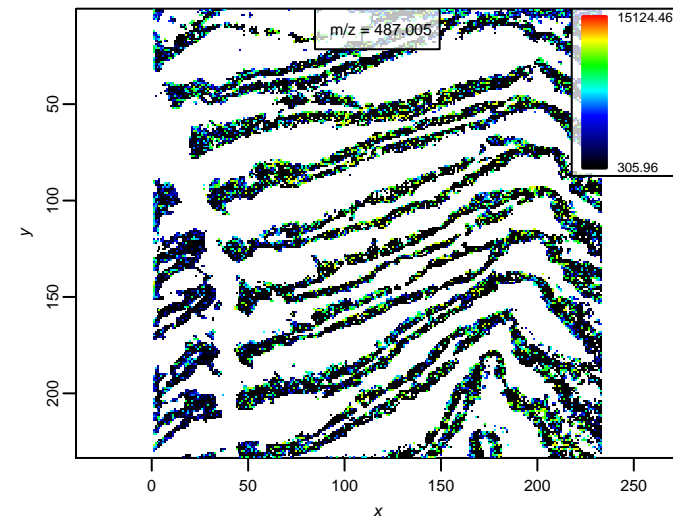
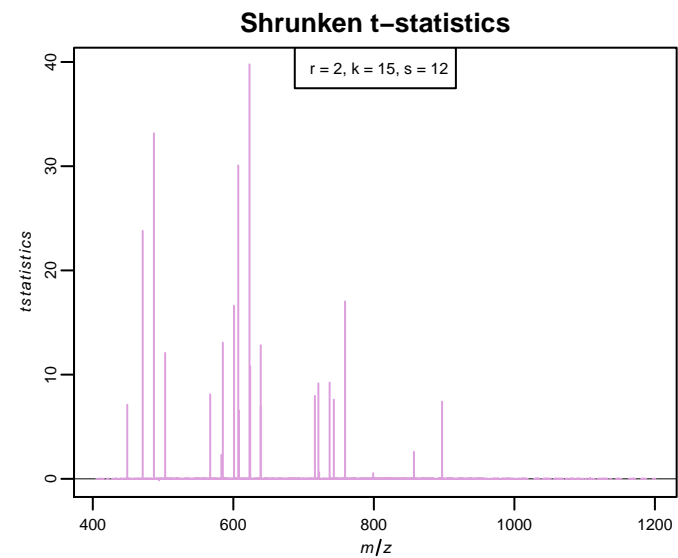
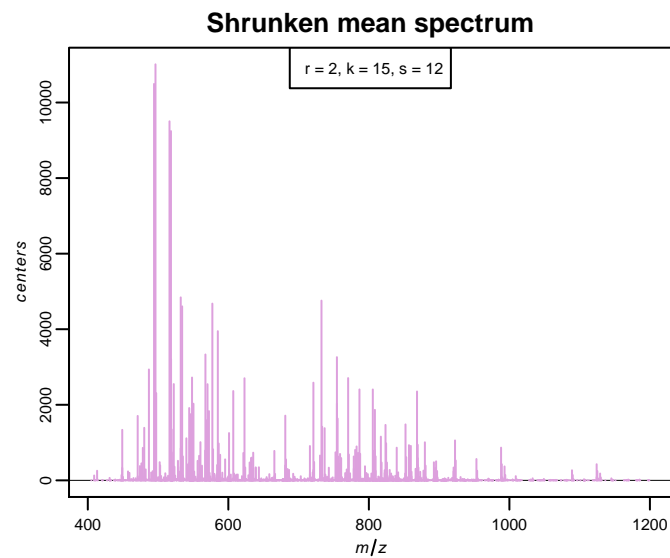
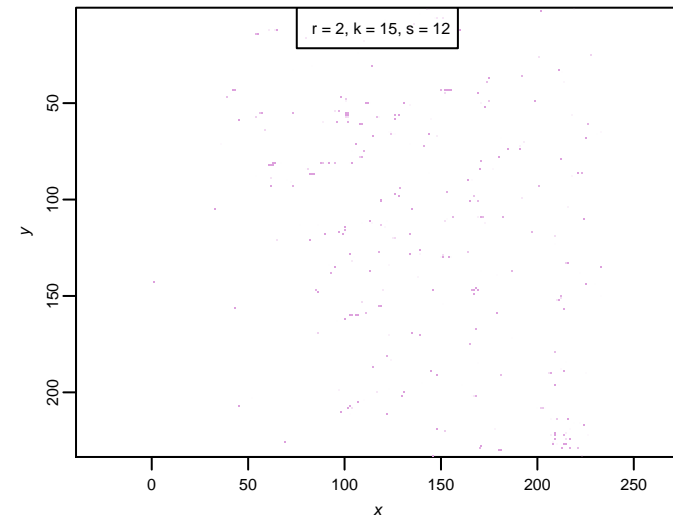
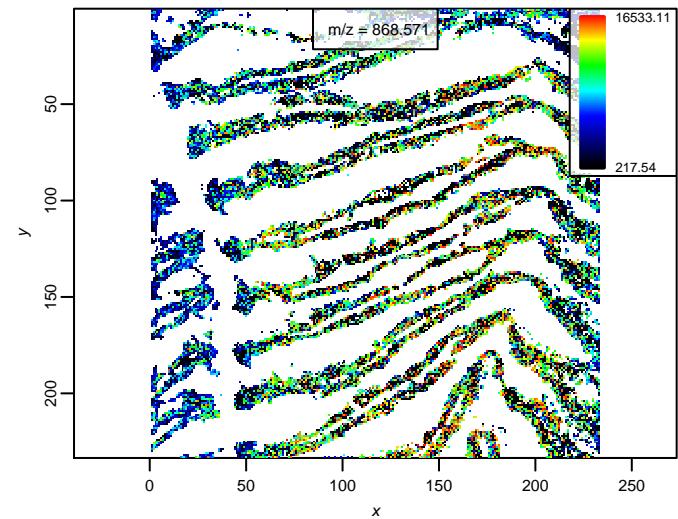
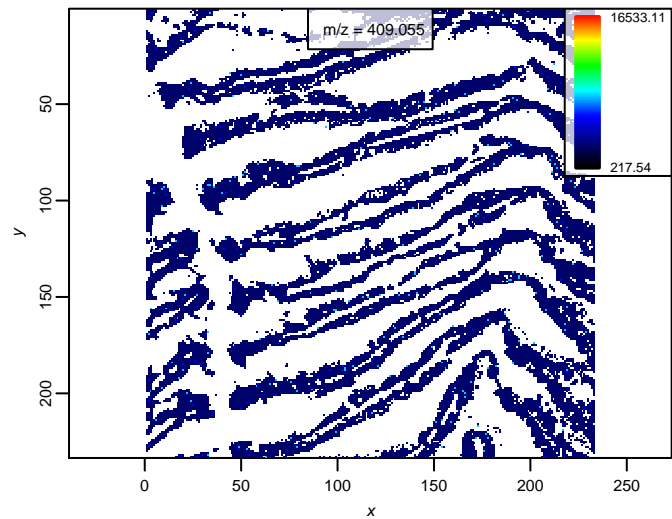
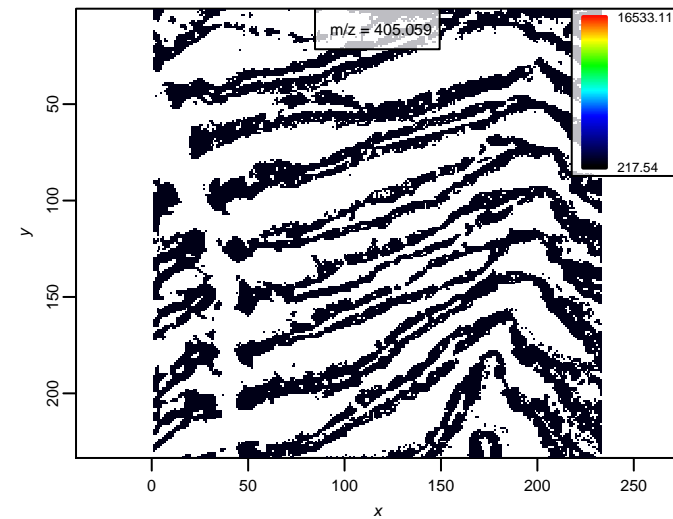
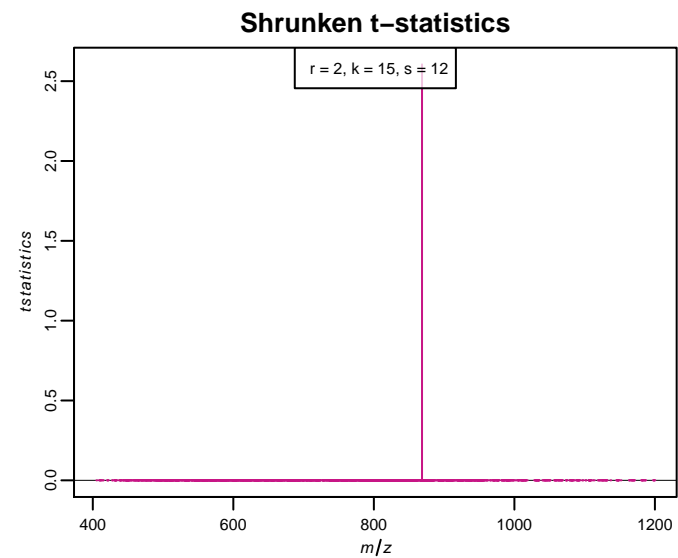
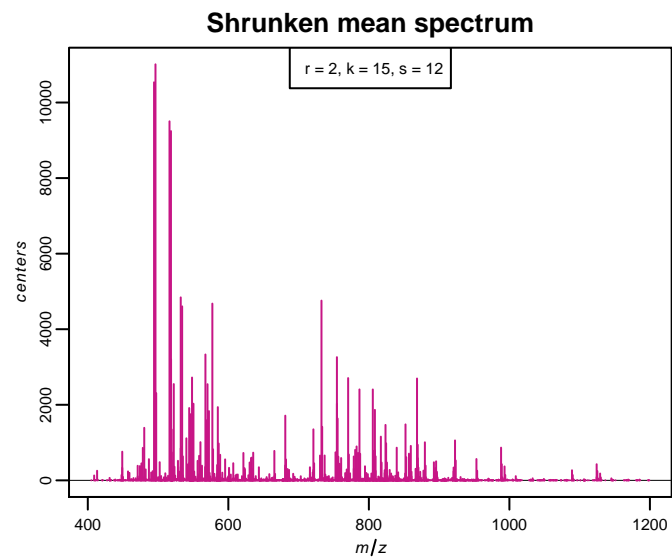
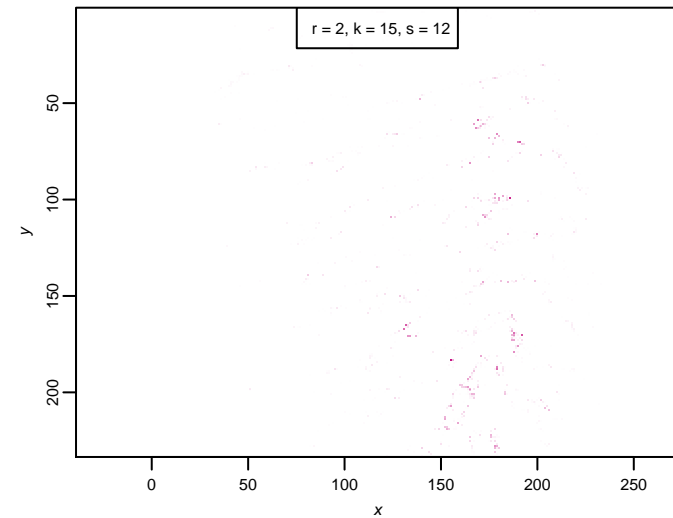


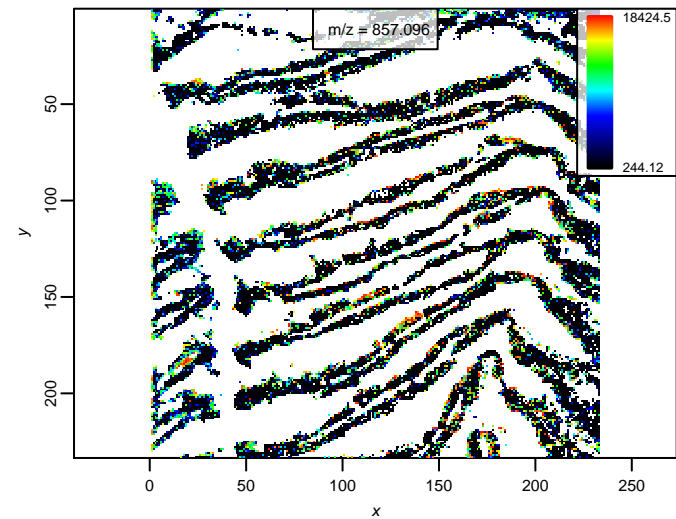
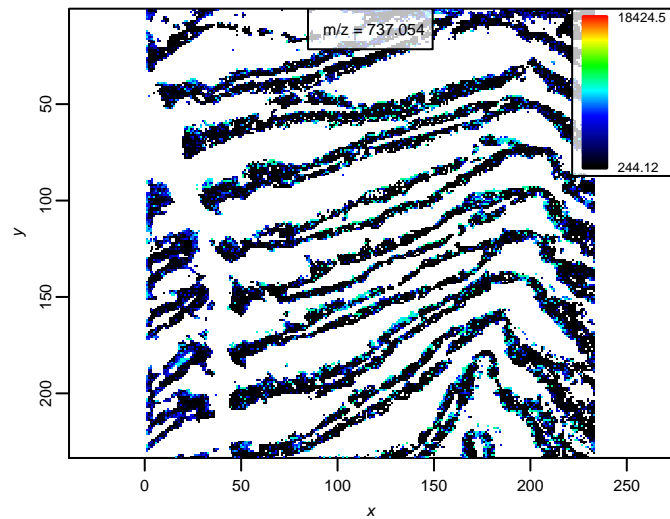
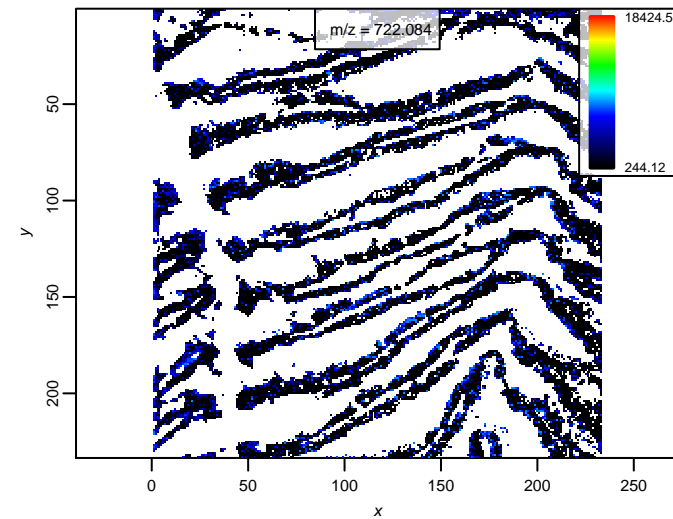
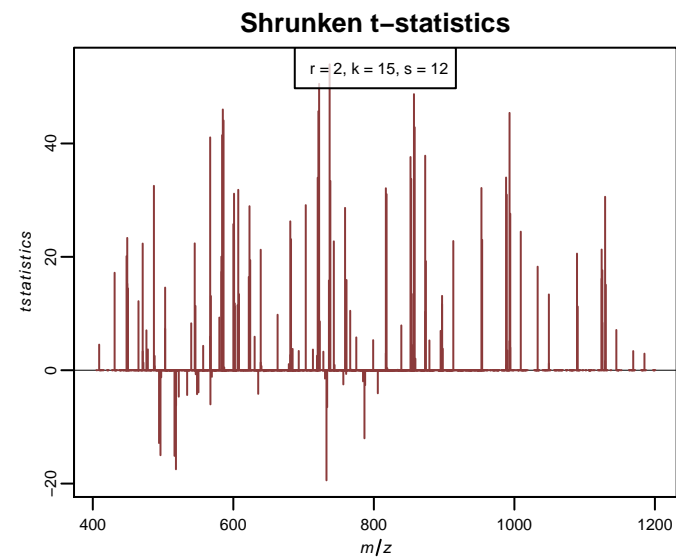
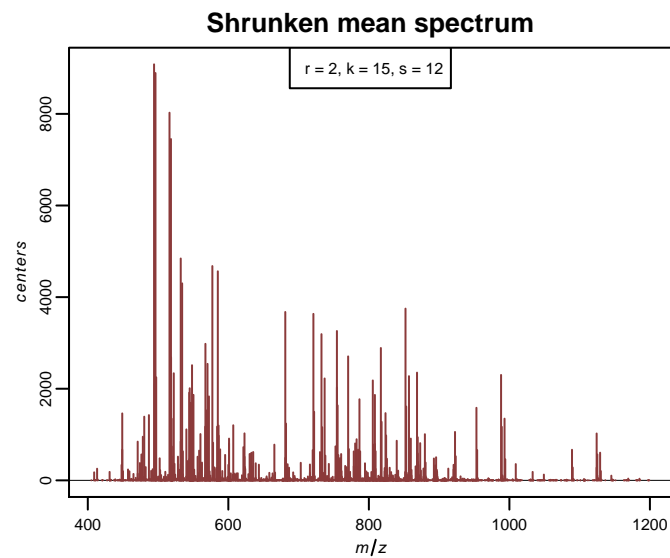
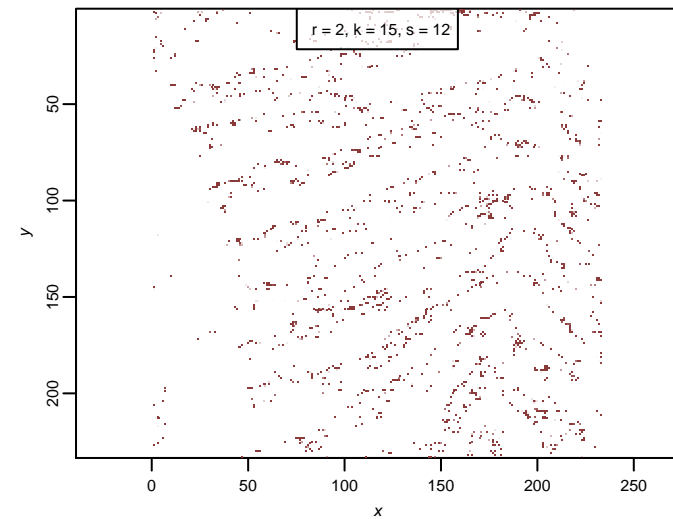
Shrunken mean spectrum**Shrunken t-statistics**

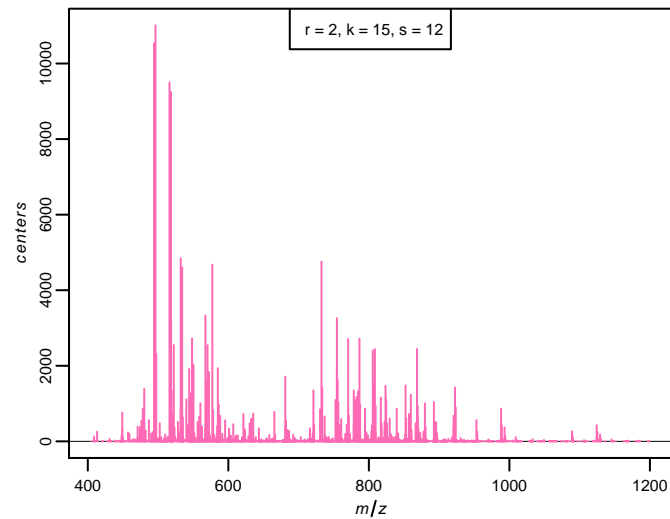
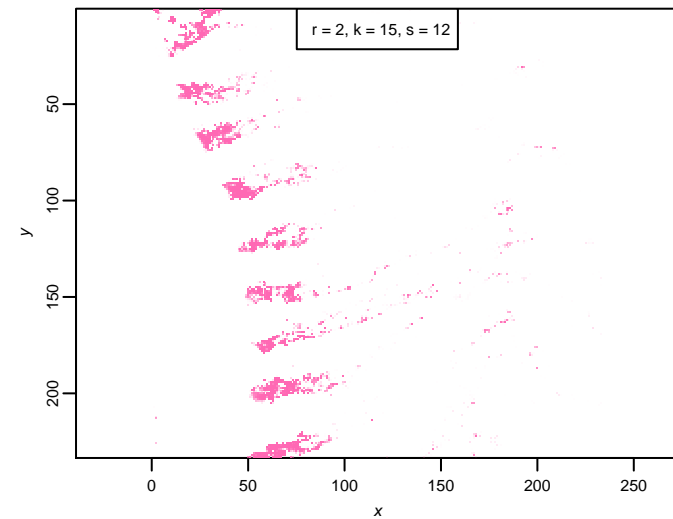
Shrunken mean spectrum**Shrunken t-statistics**









Shrunken mean spectrum**Shrunken t-statistics**