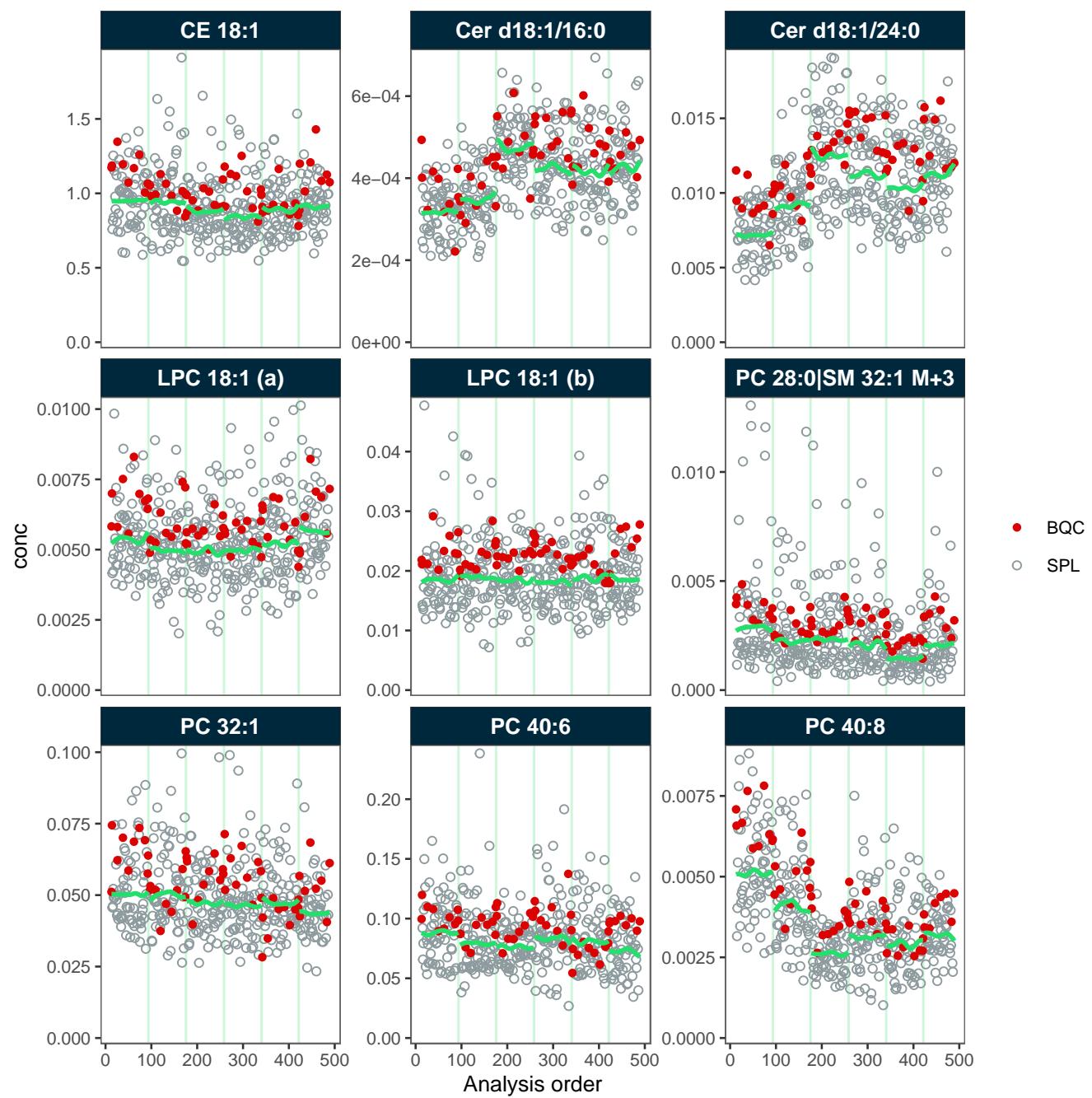
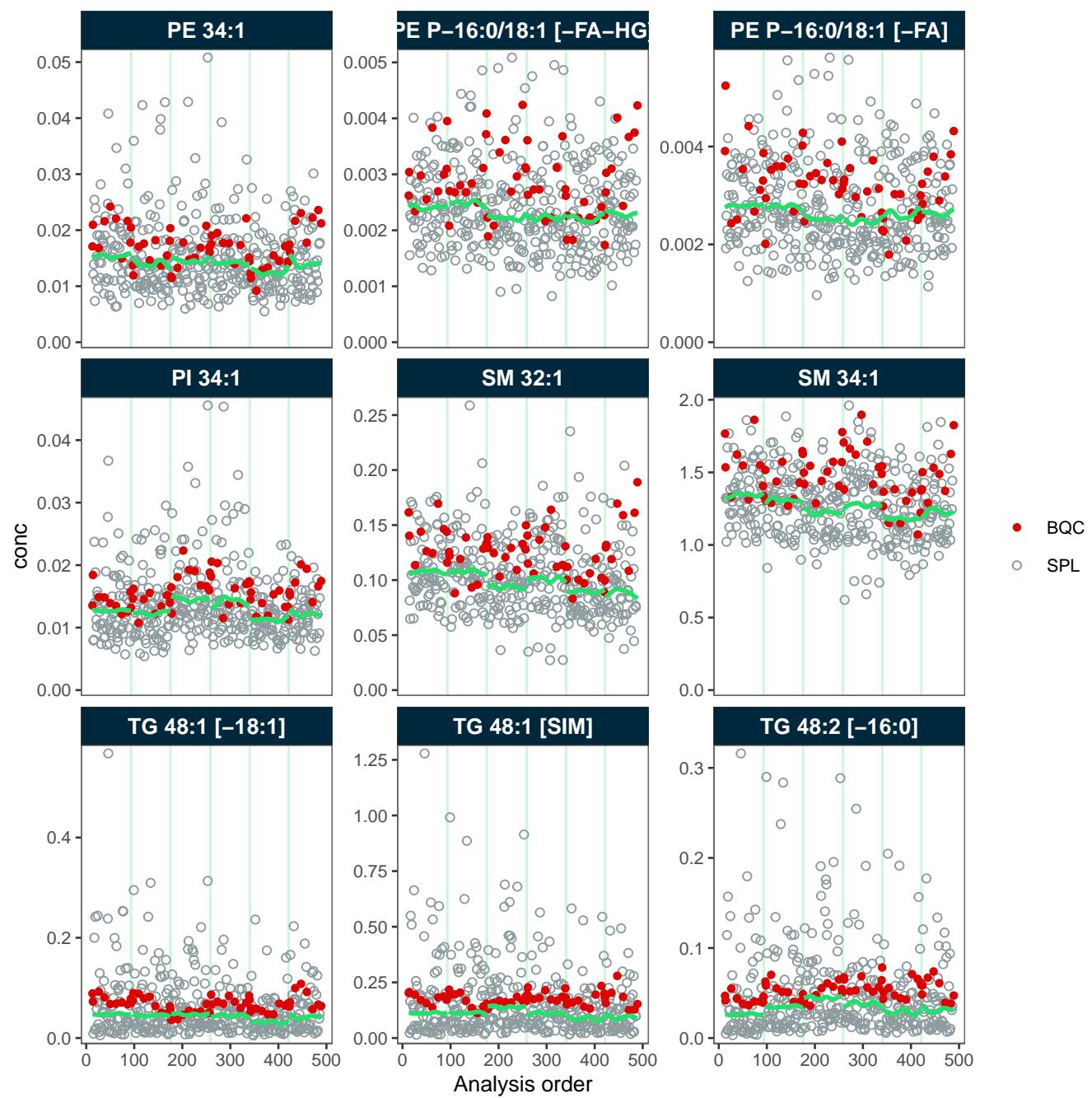
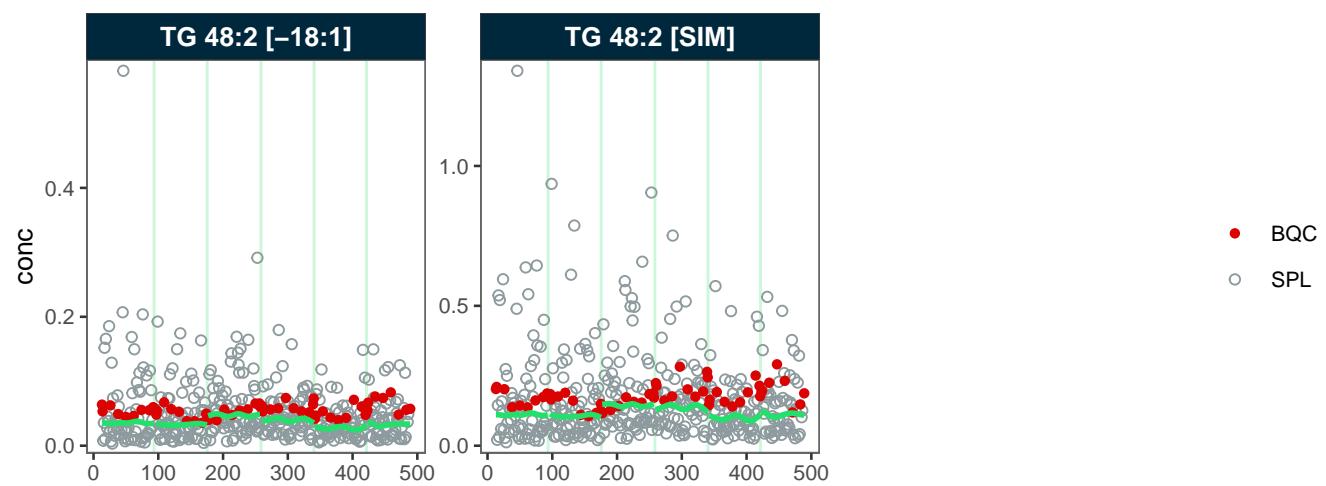
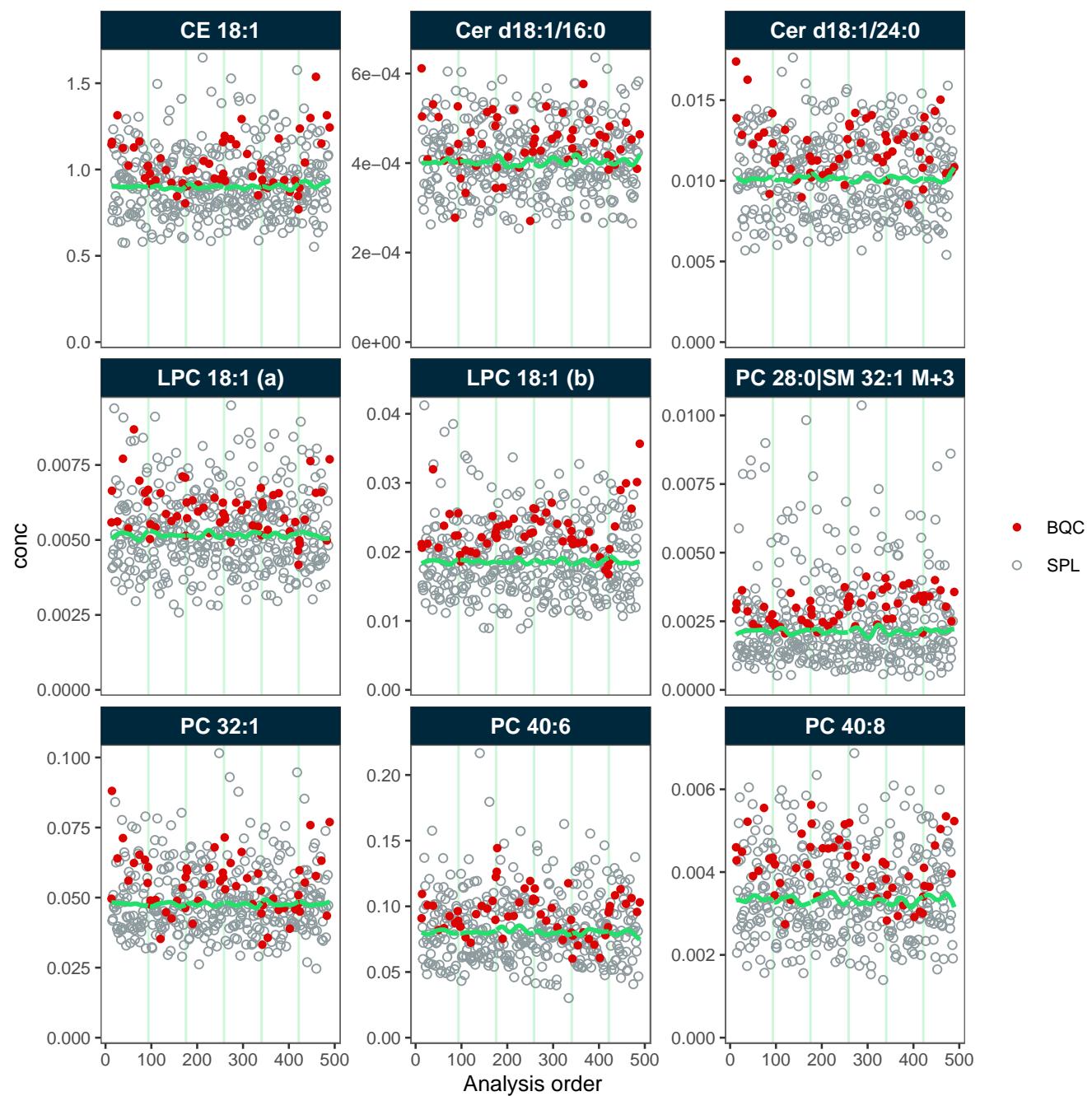


Analysis order

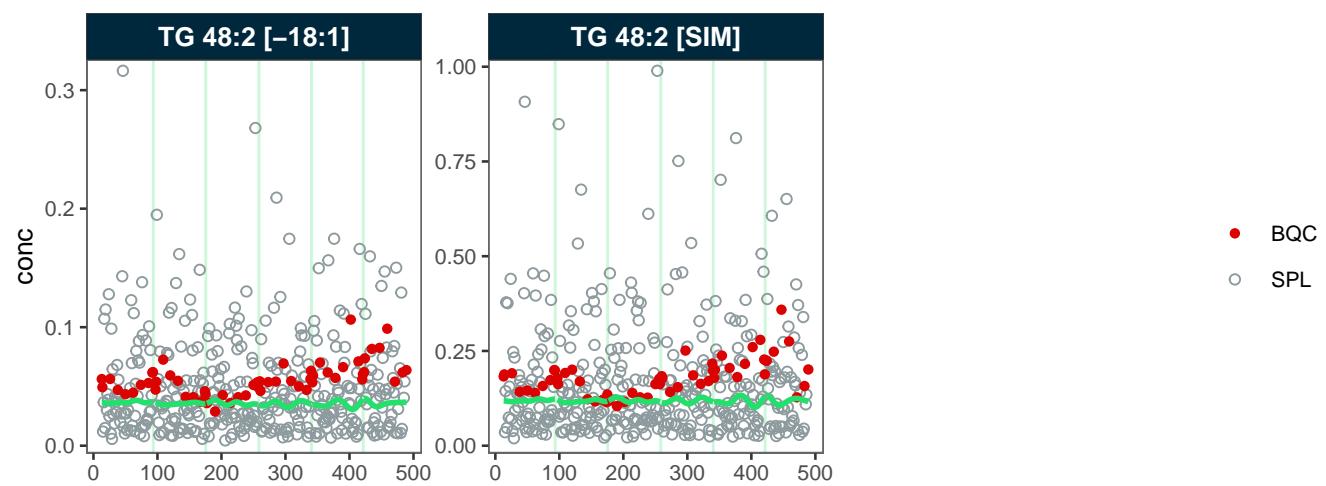




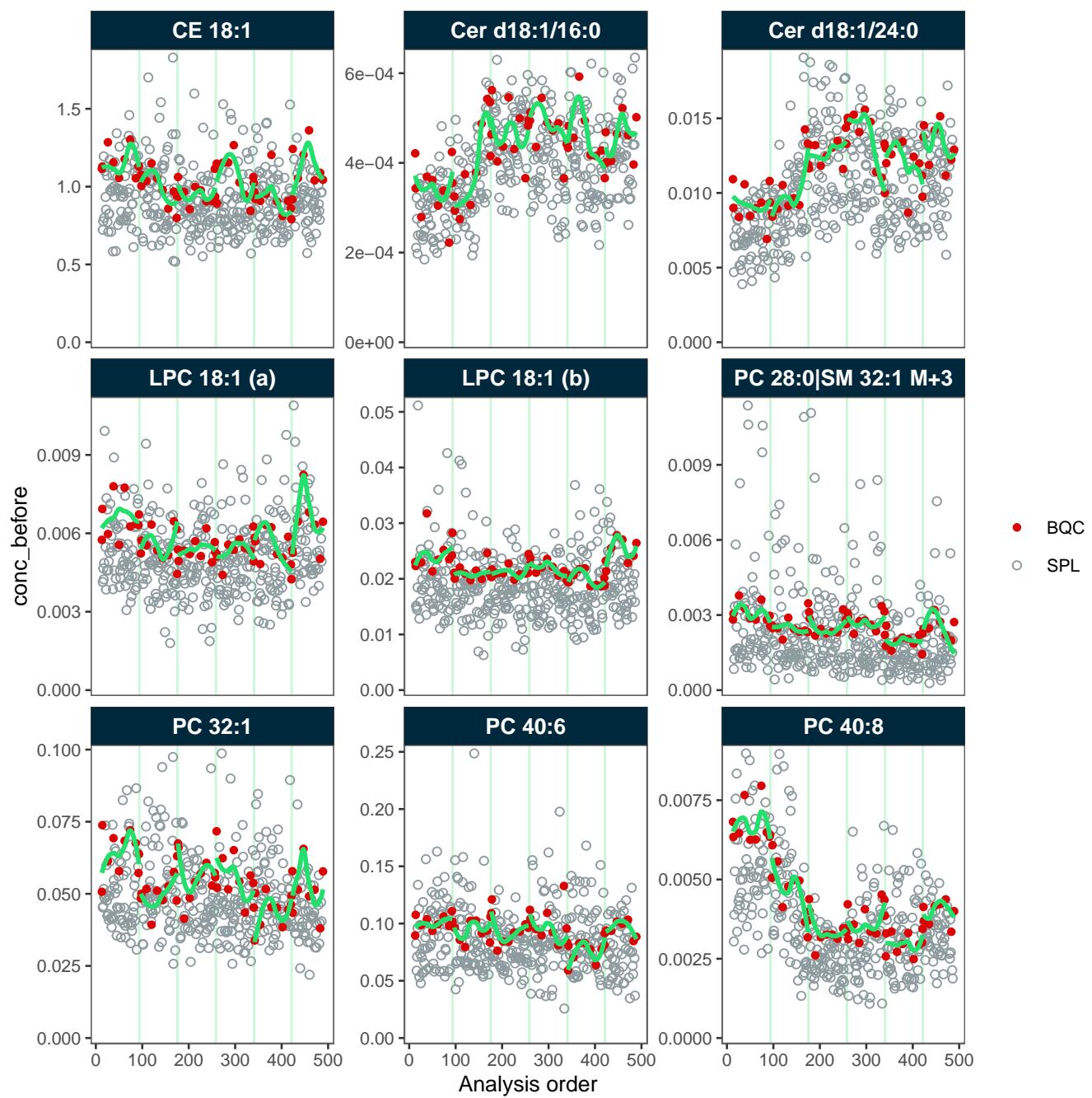


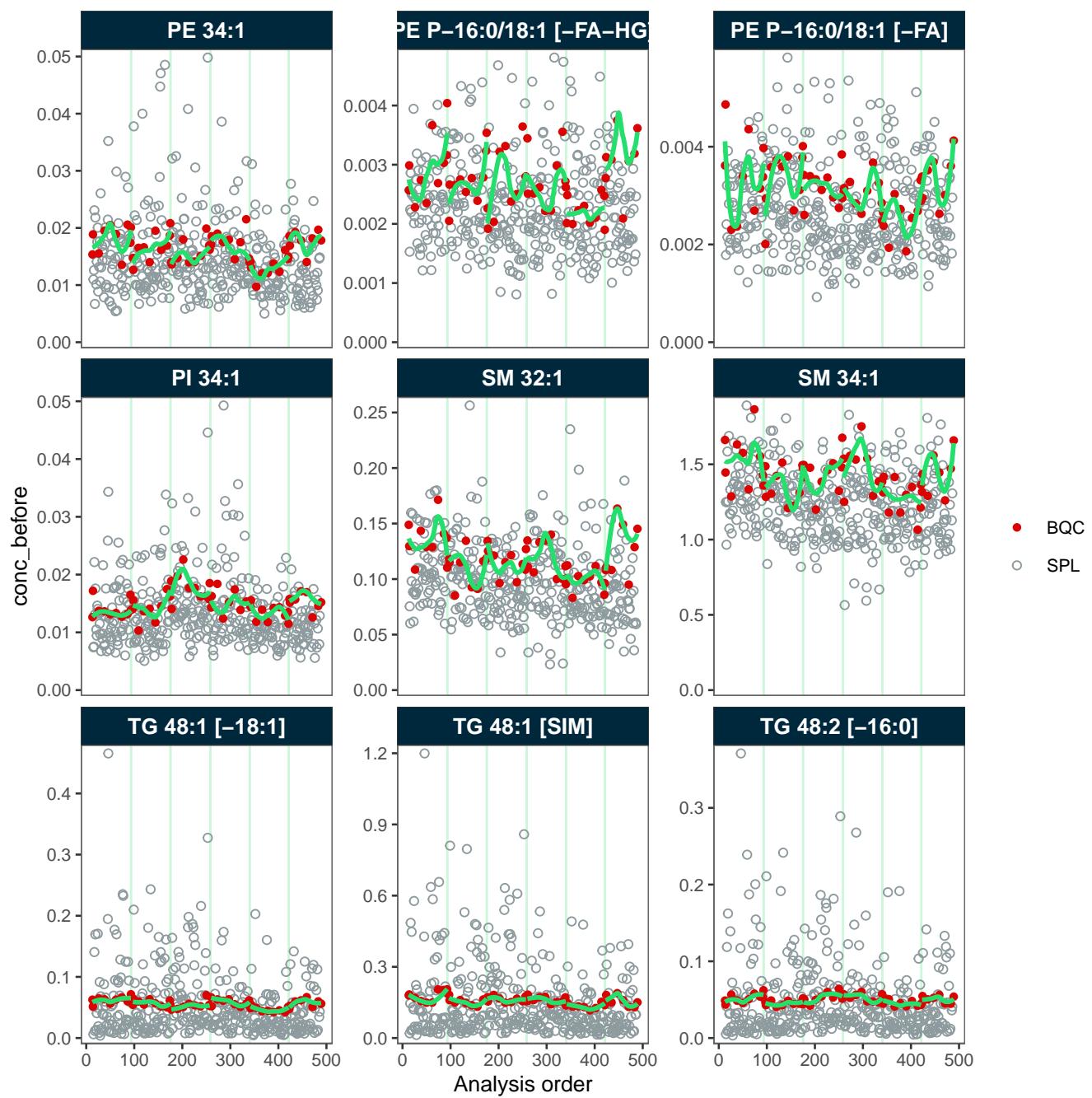


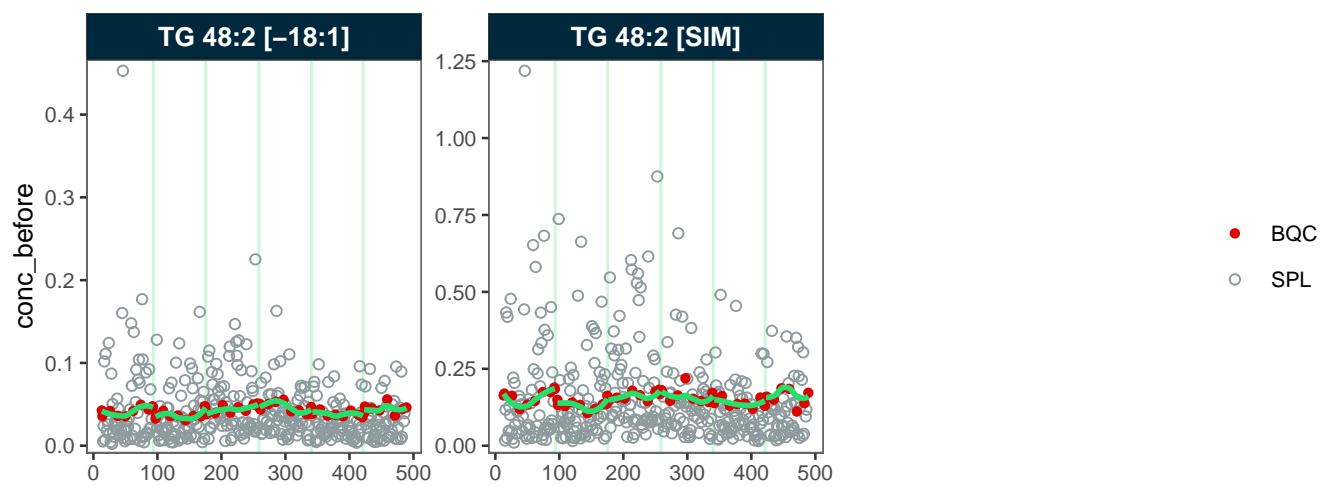




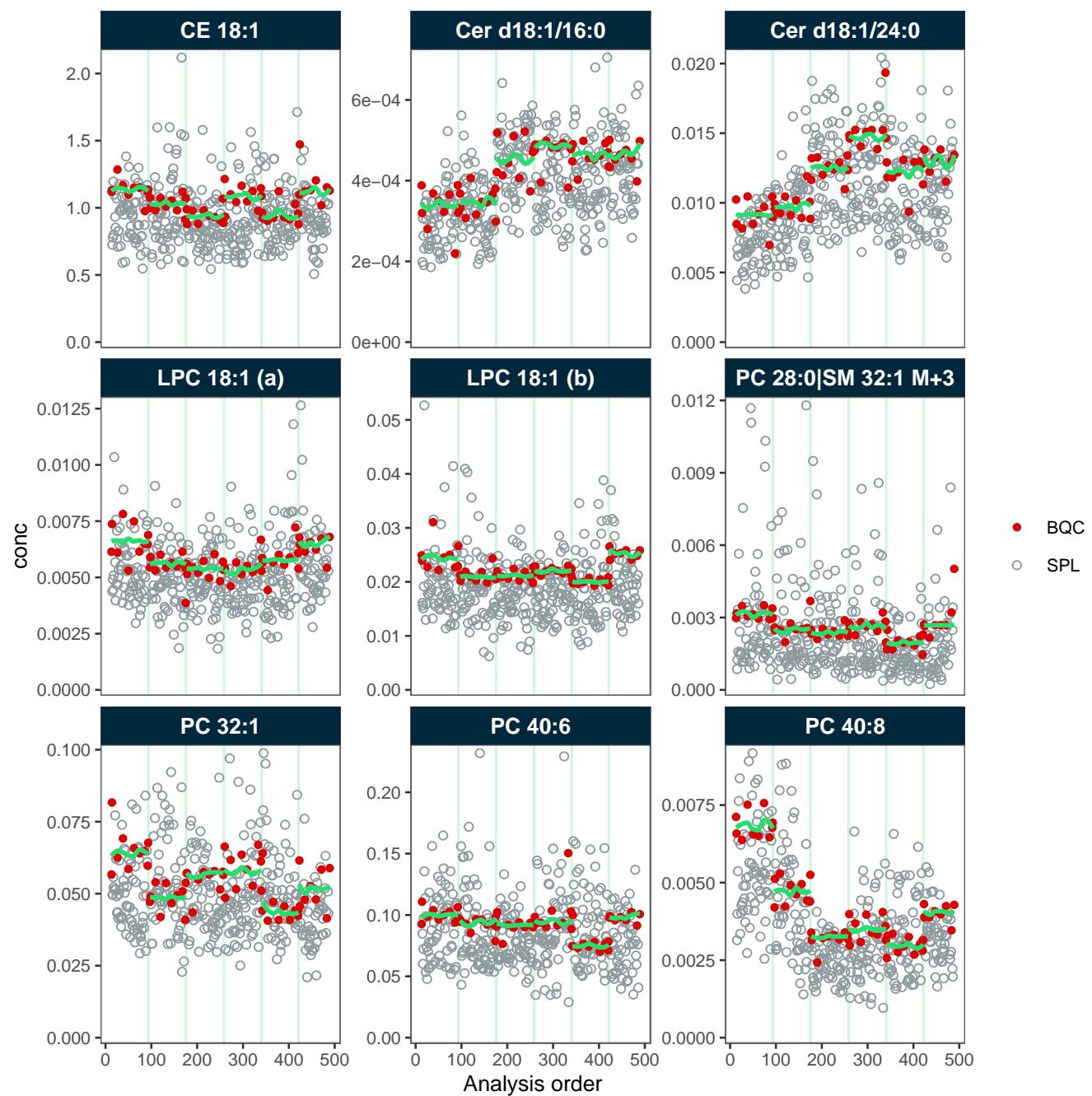
Analysis order

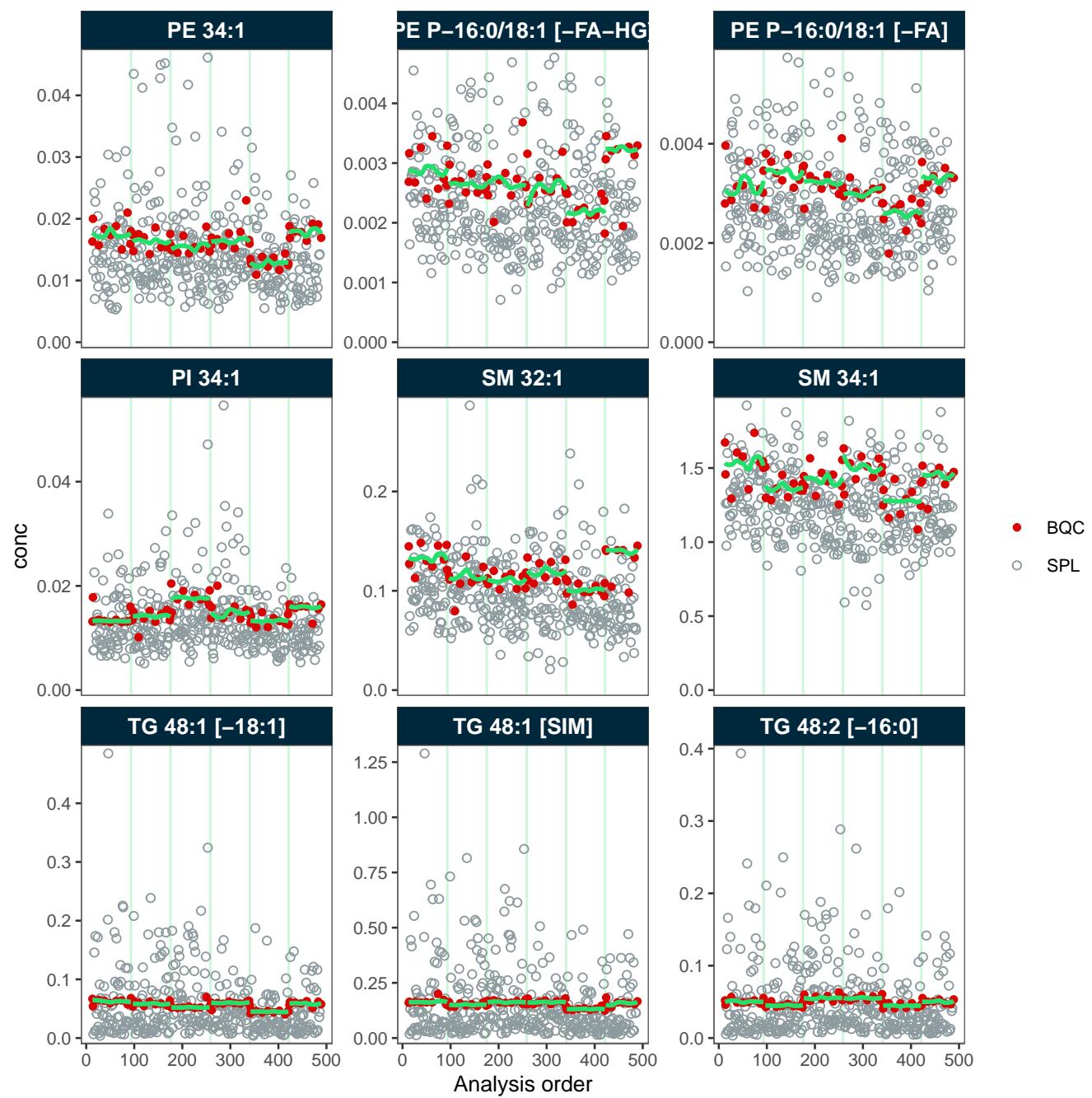


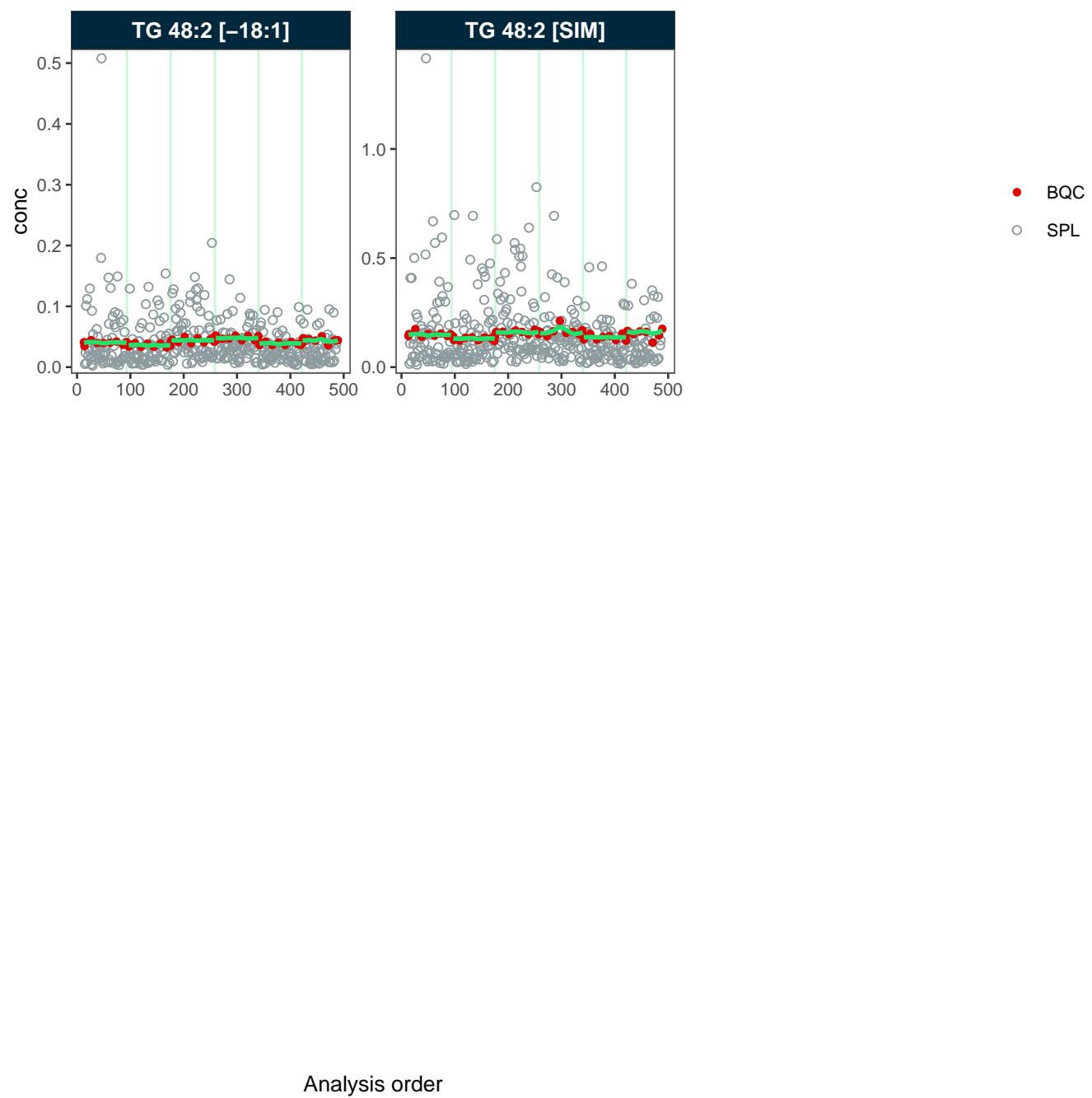


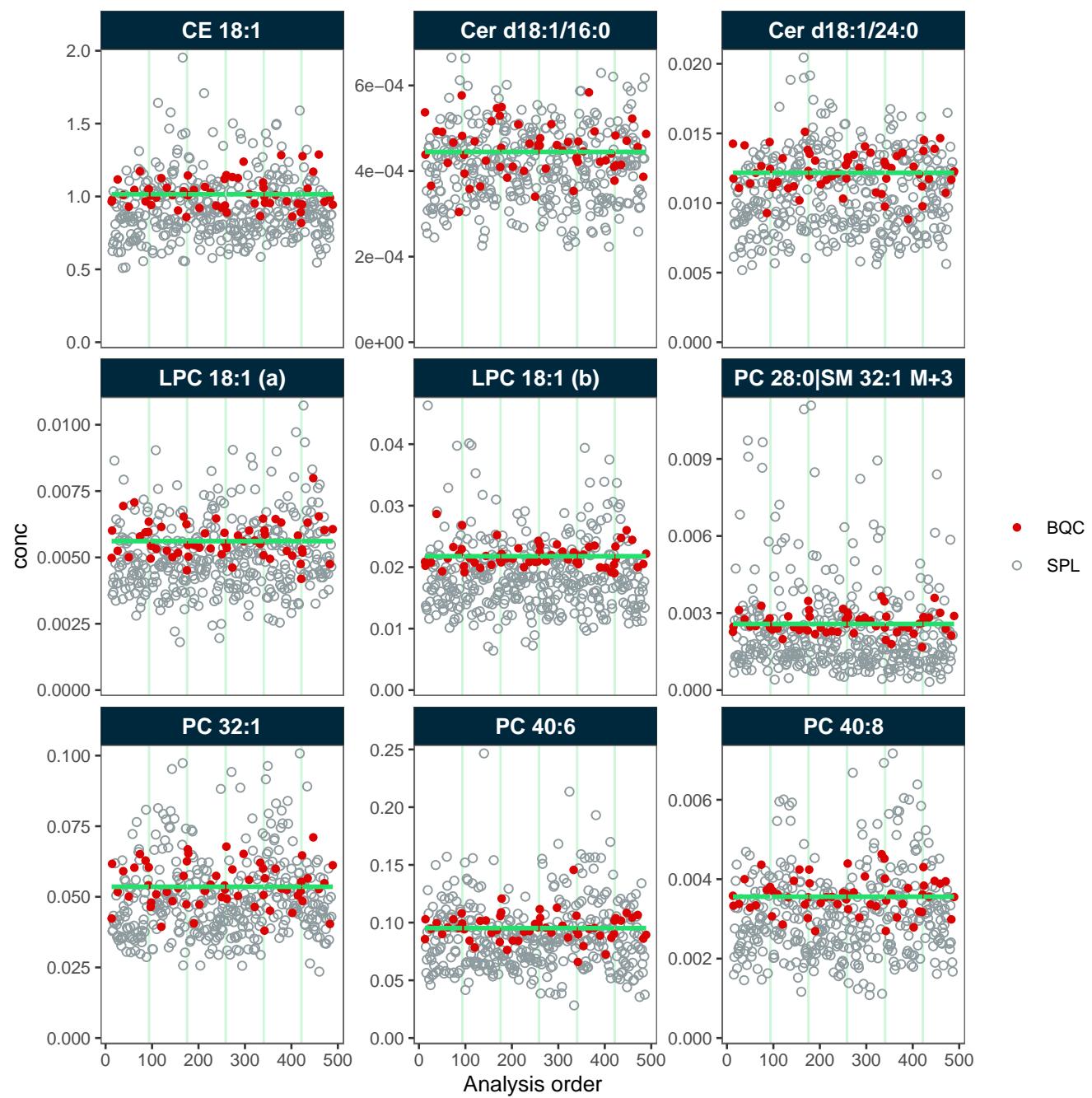


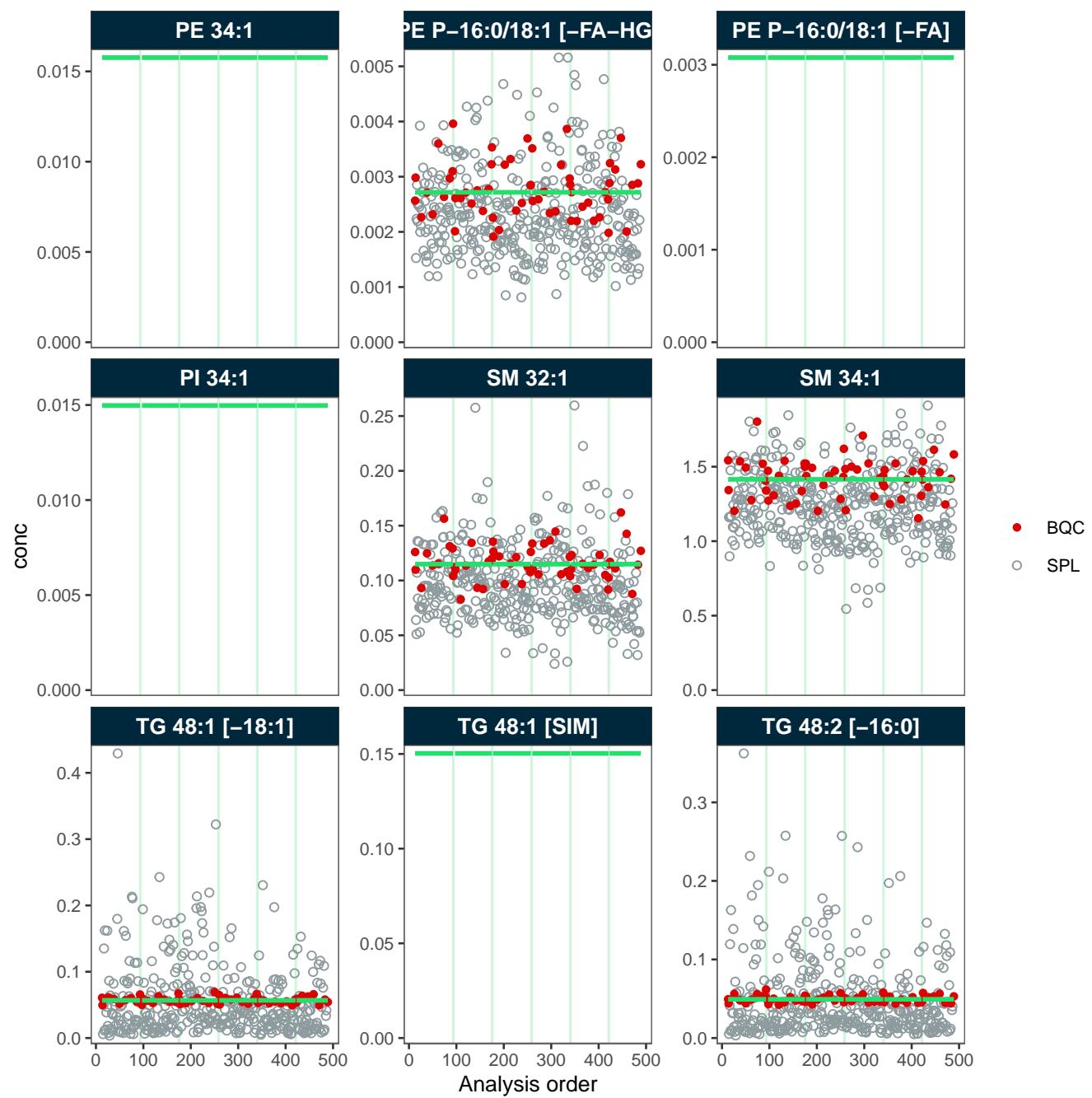
Analysis order

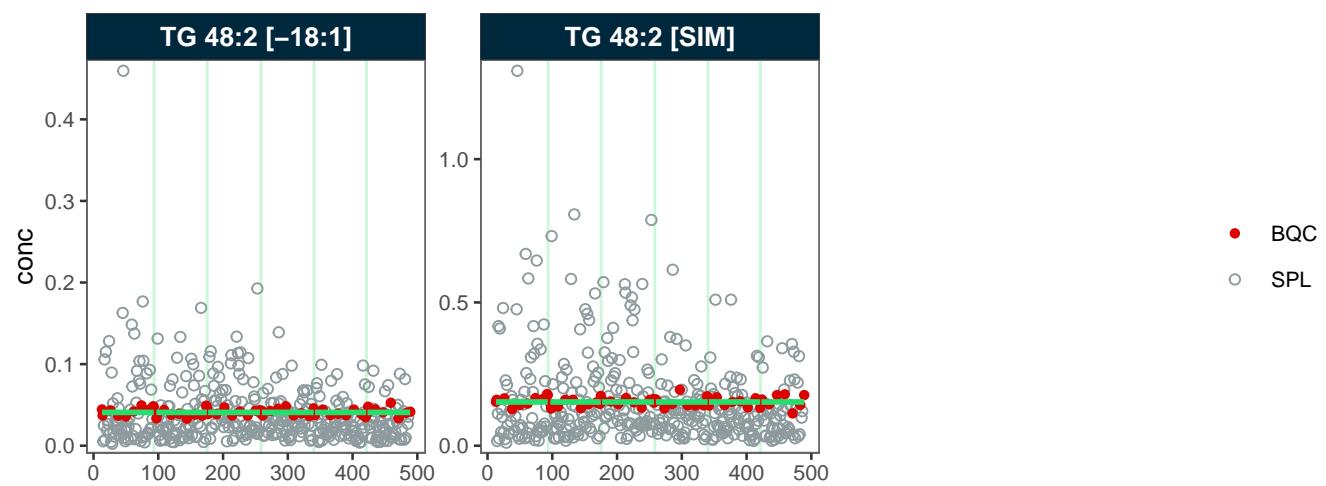




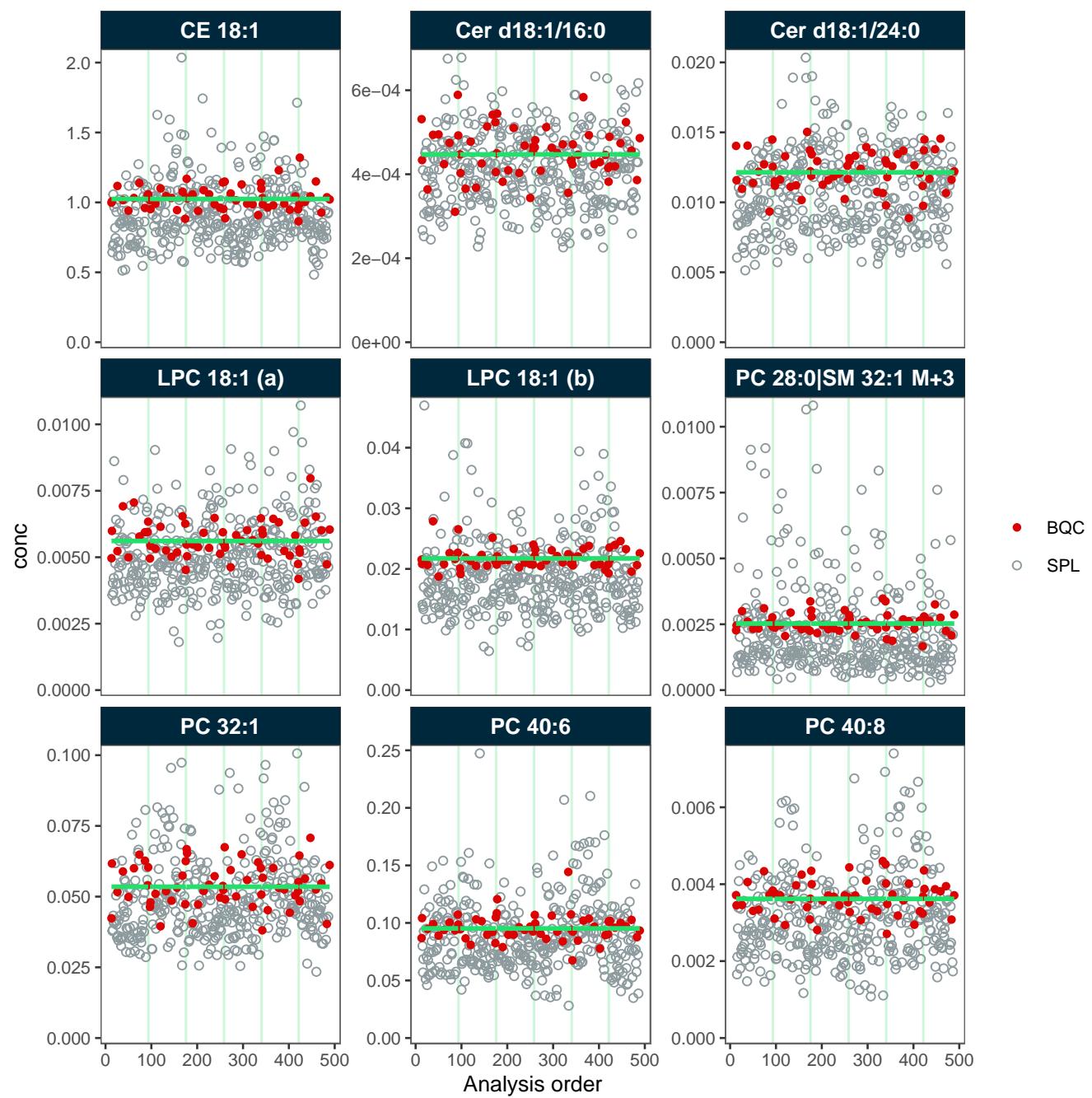


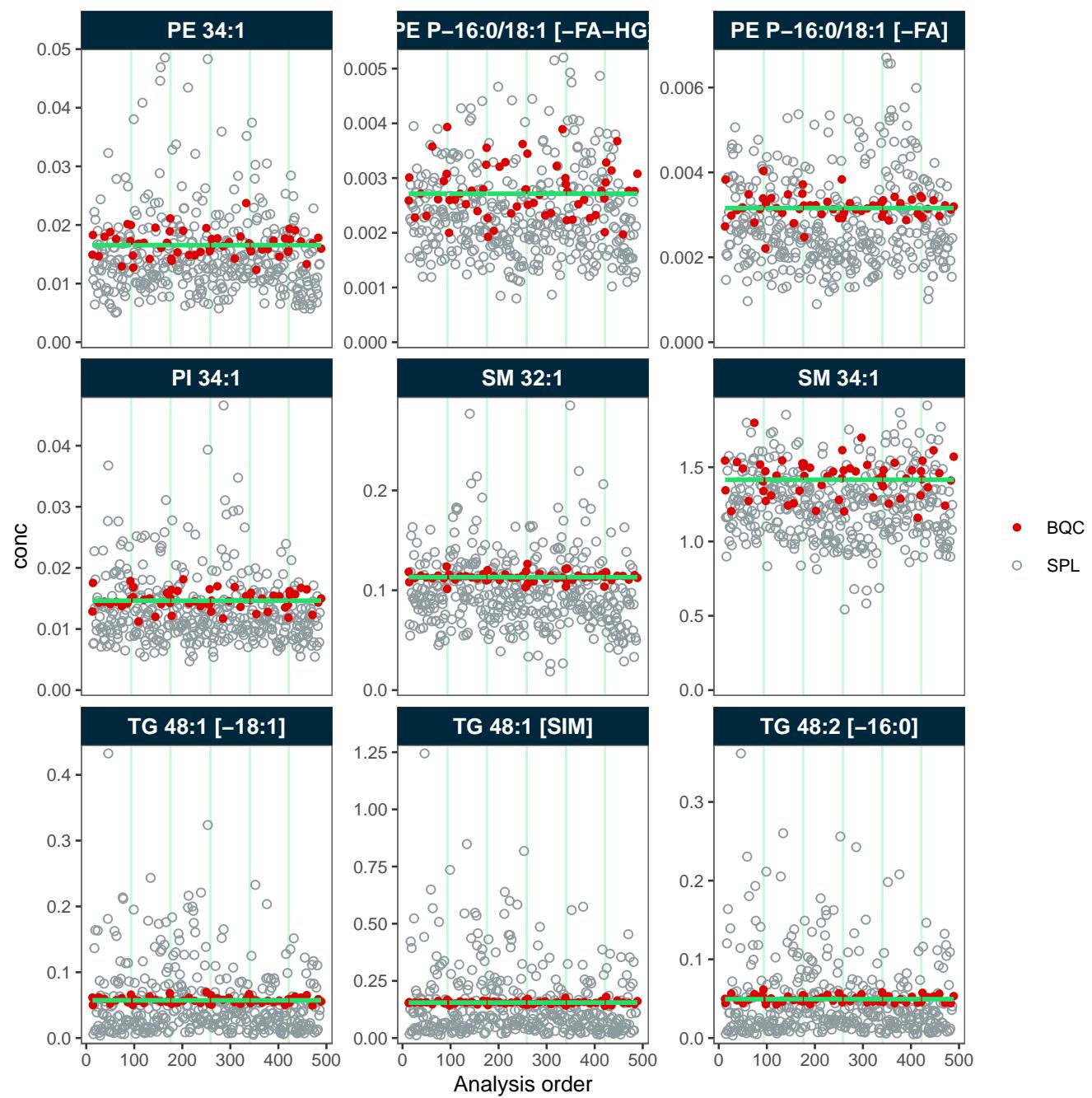


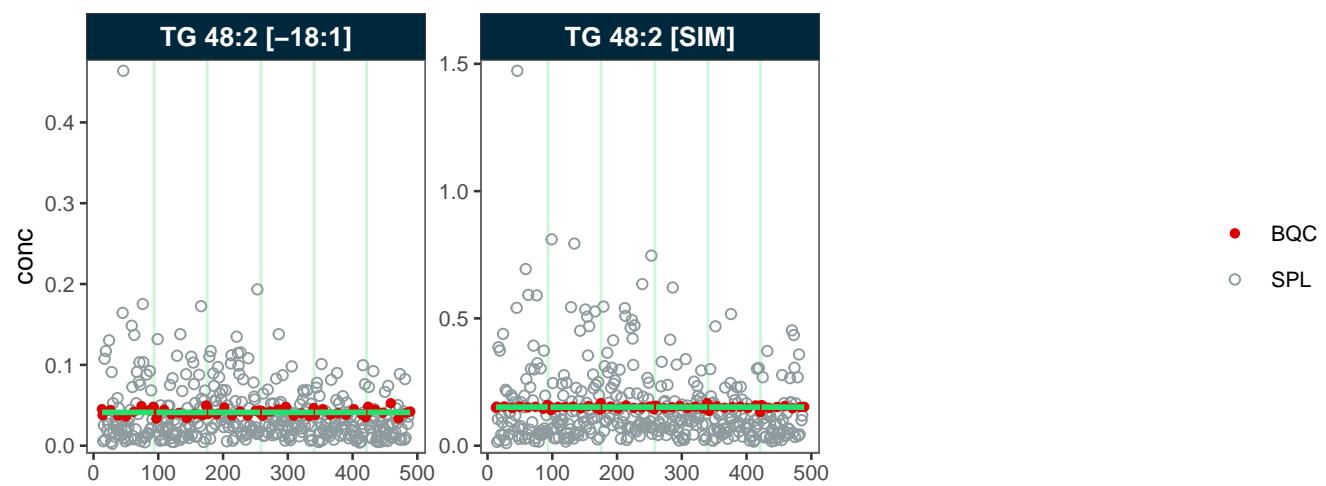




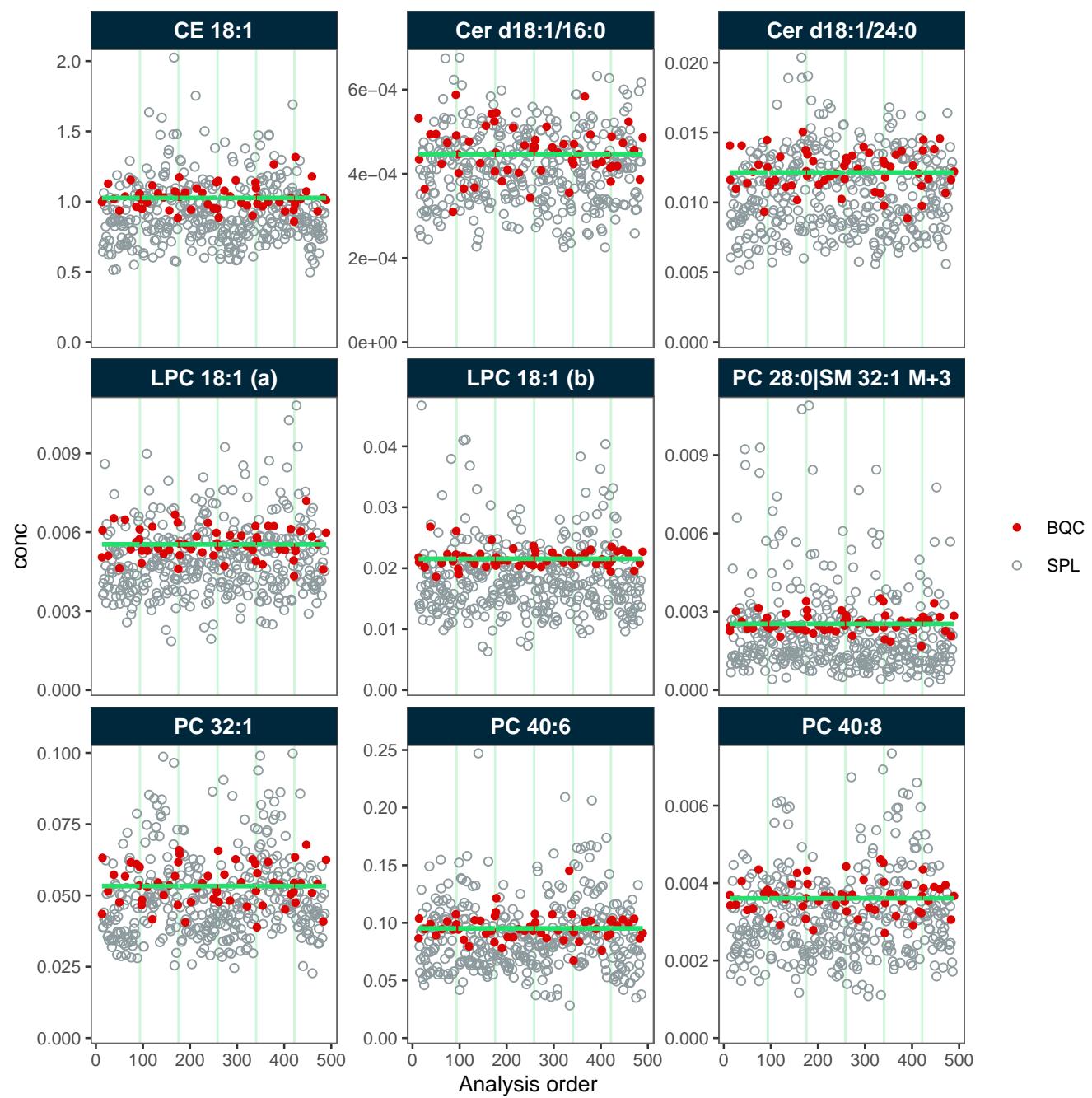
Analysis order

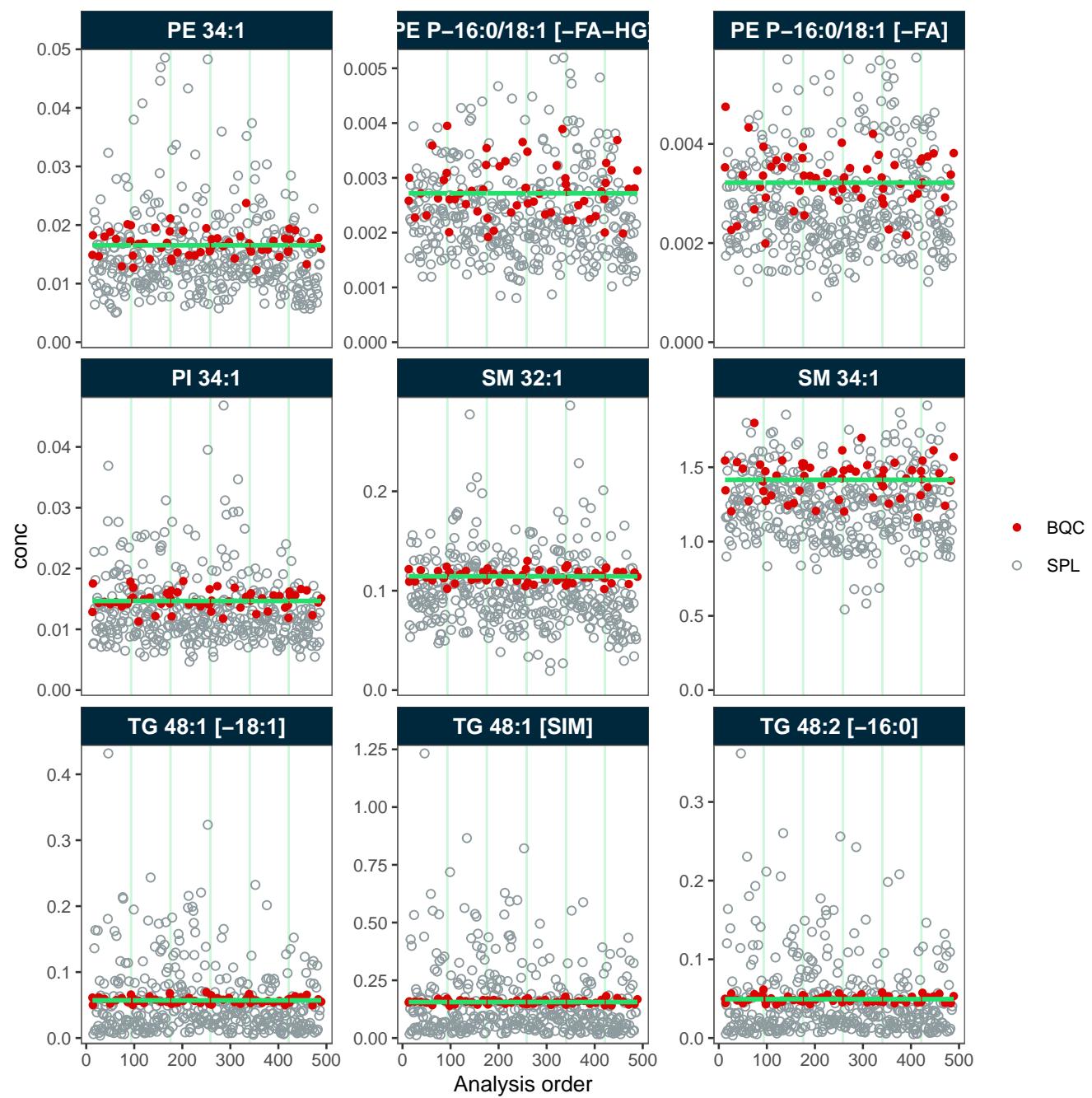


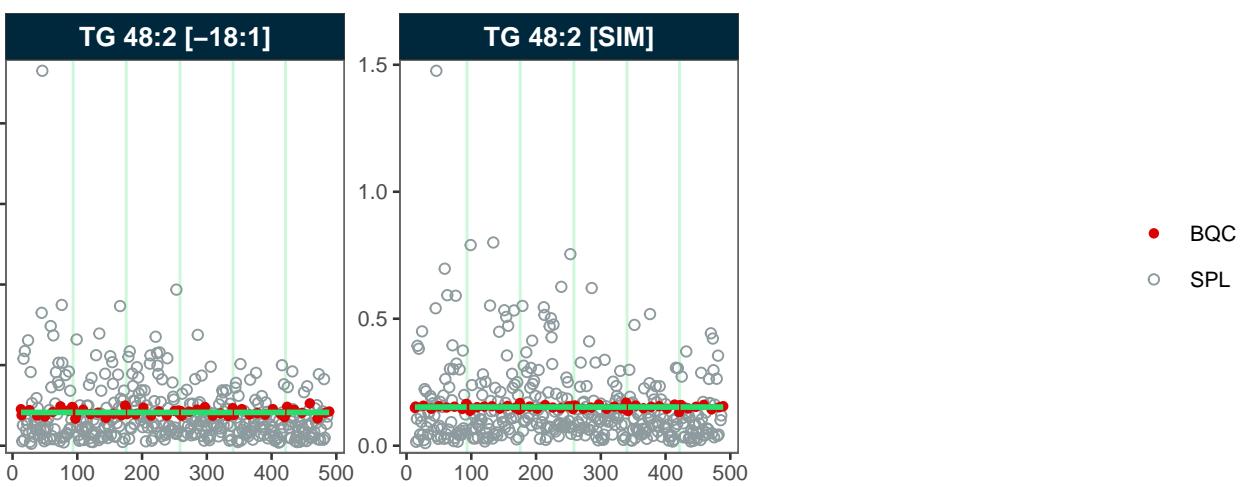


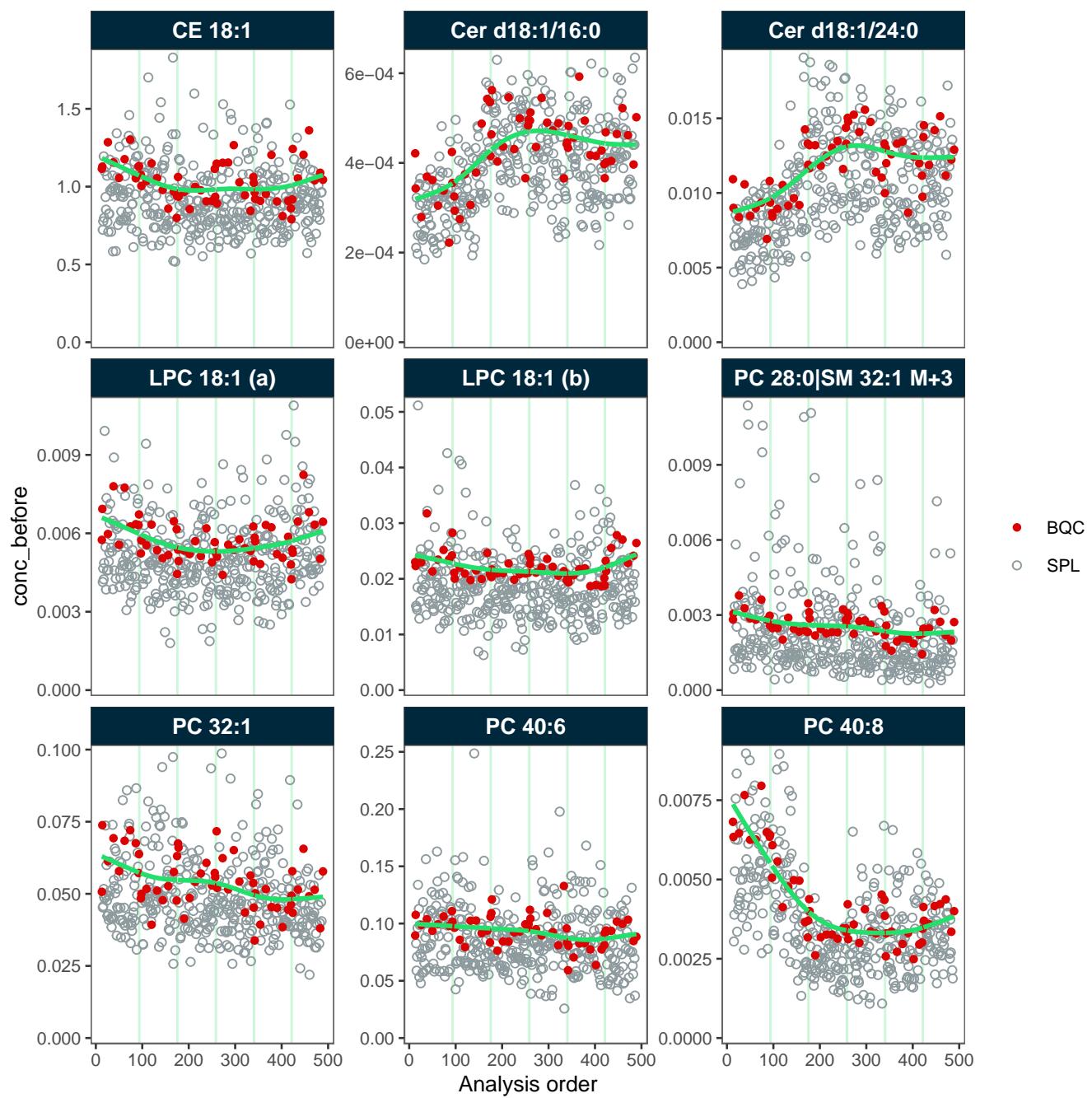


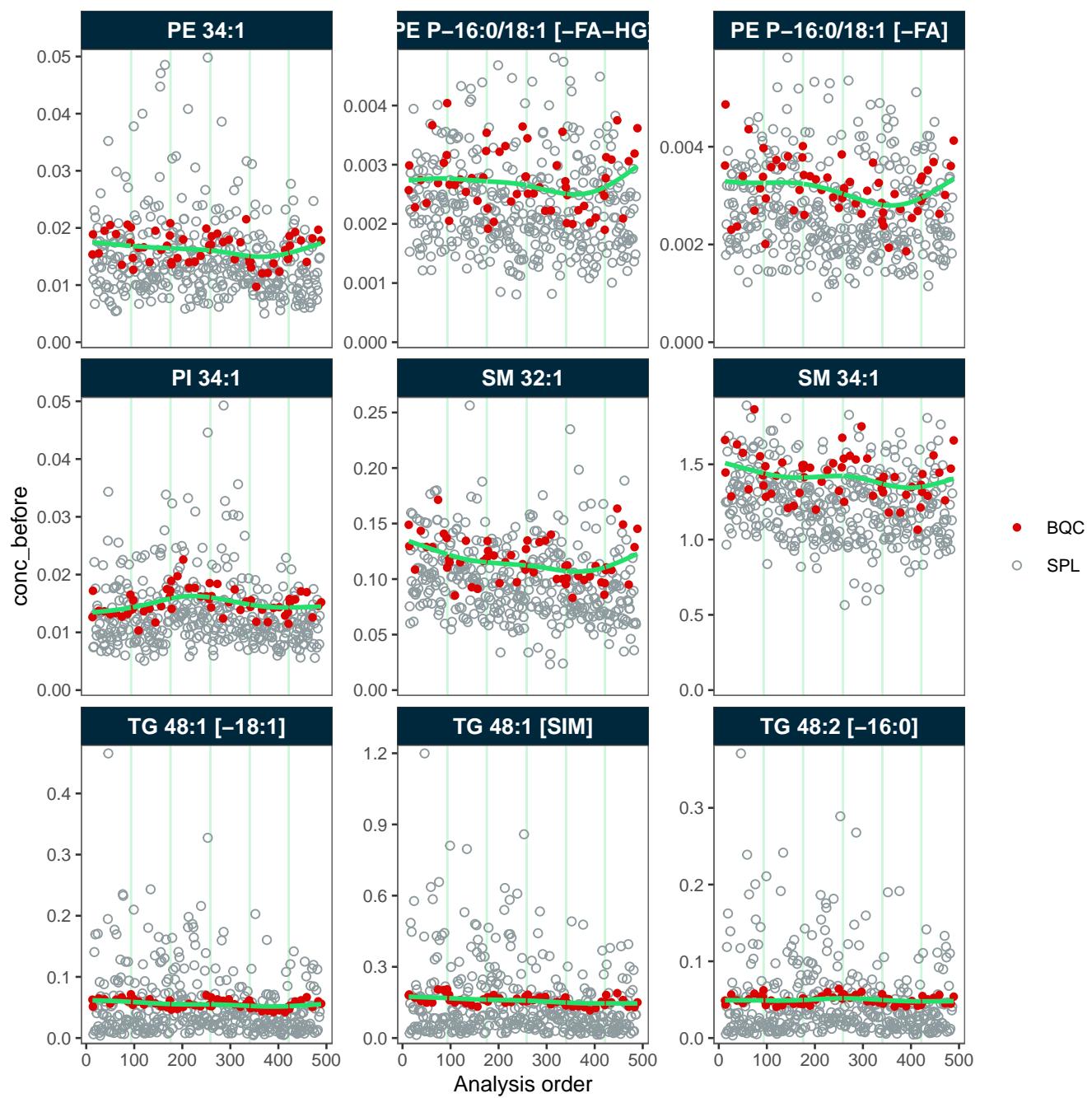
Analysis order

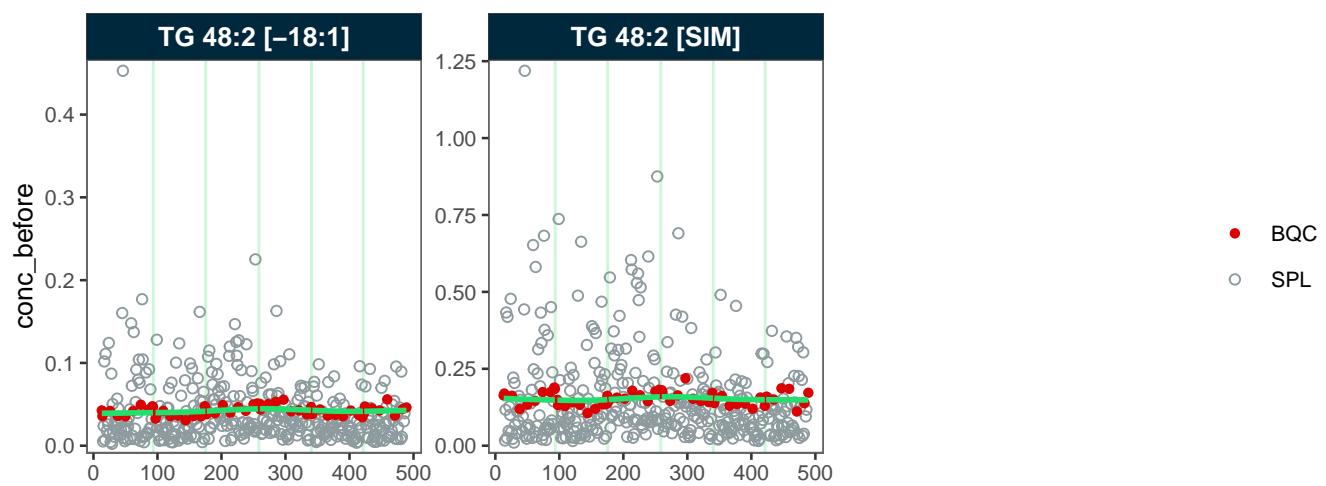




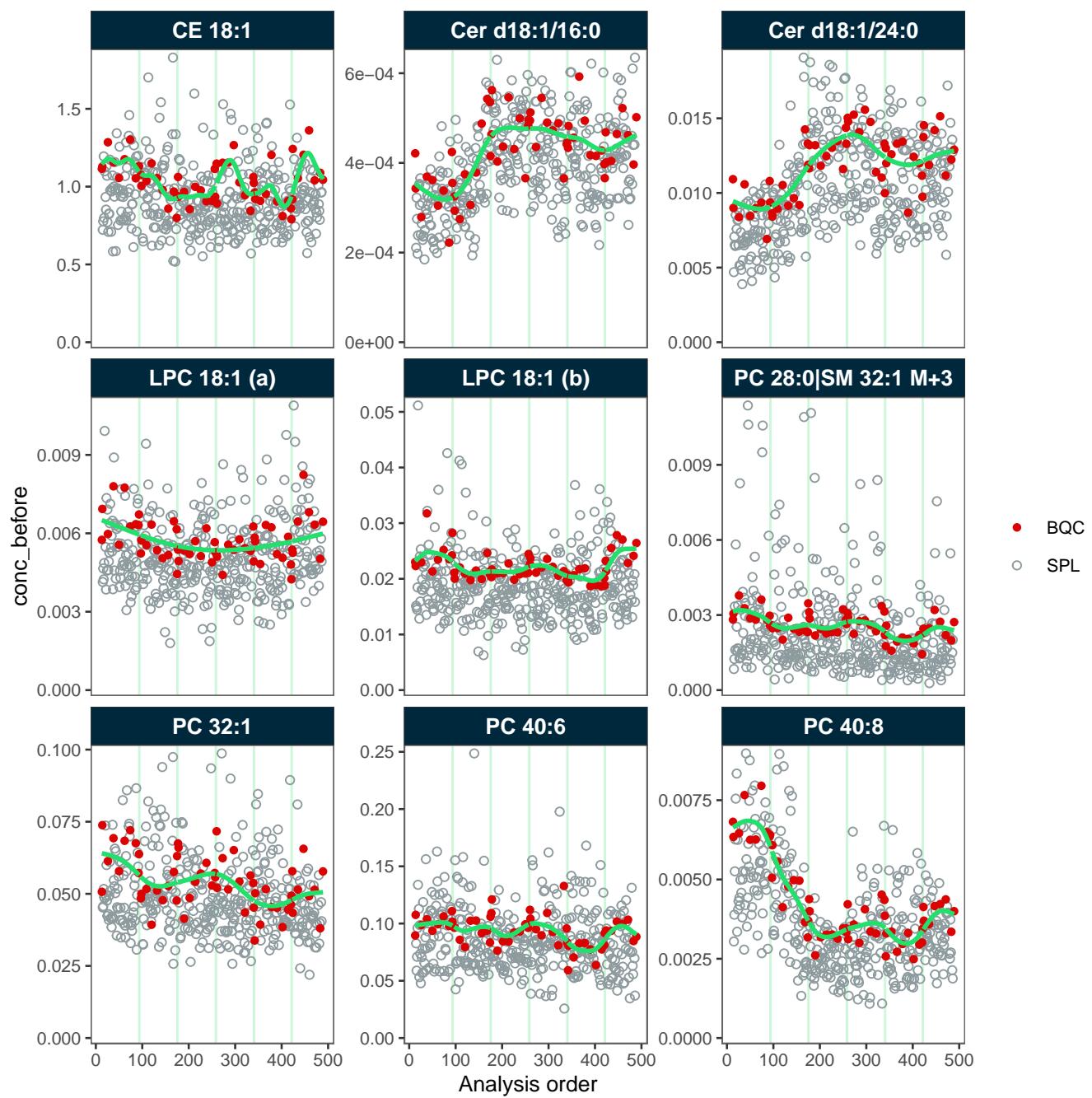


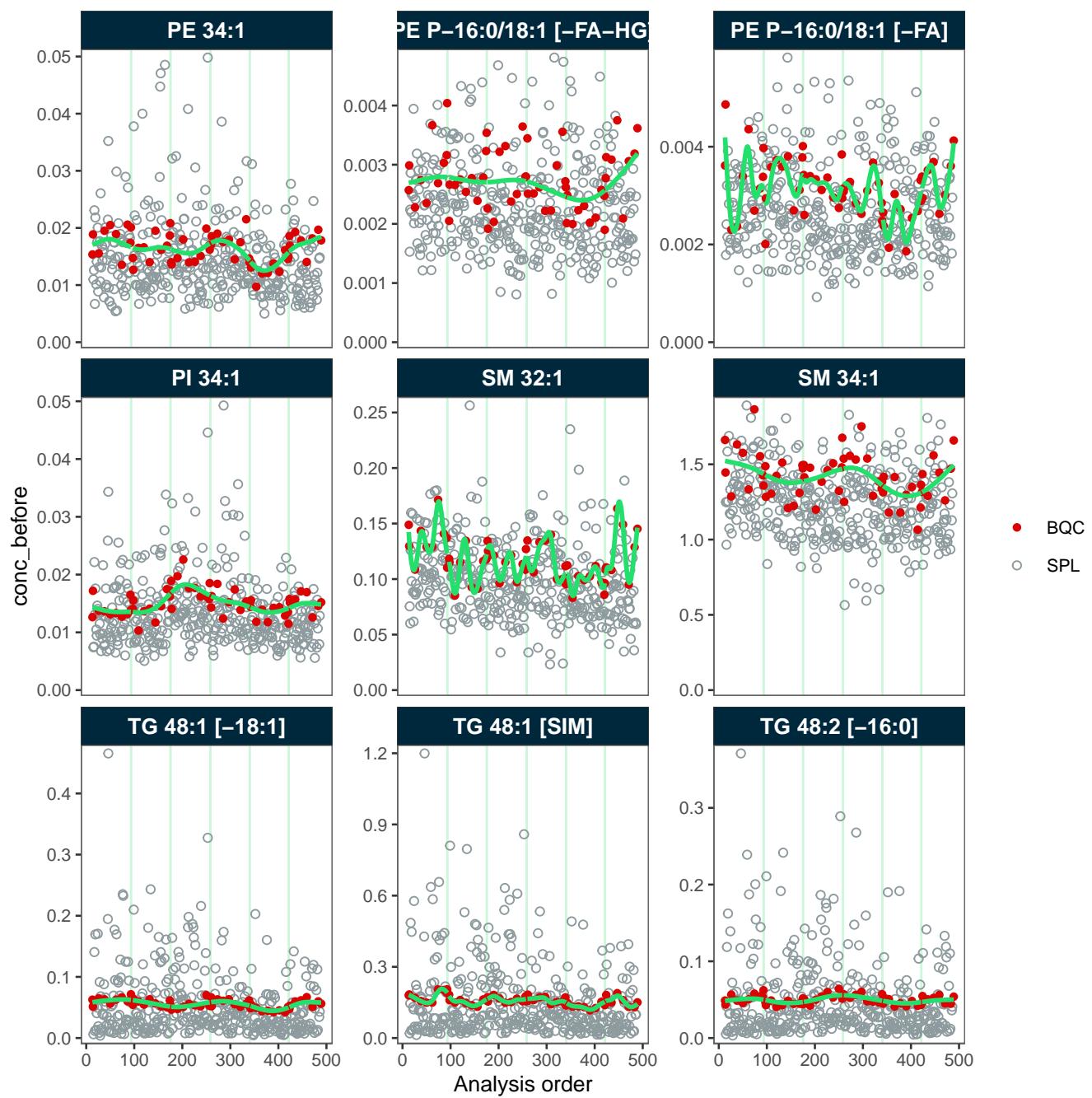


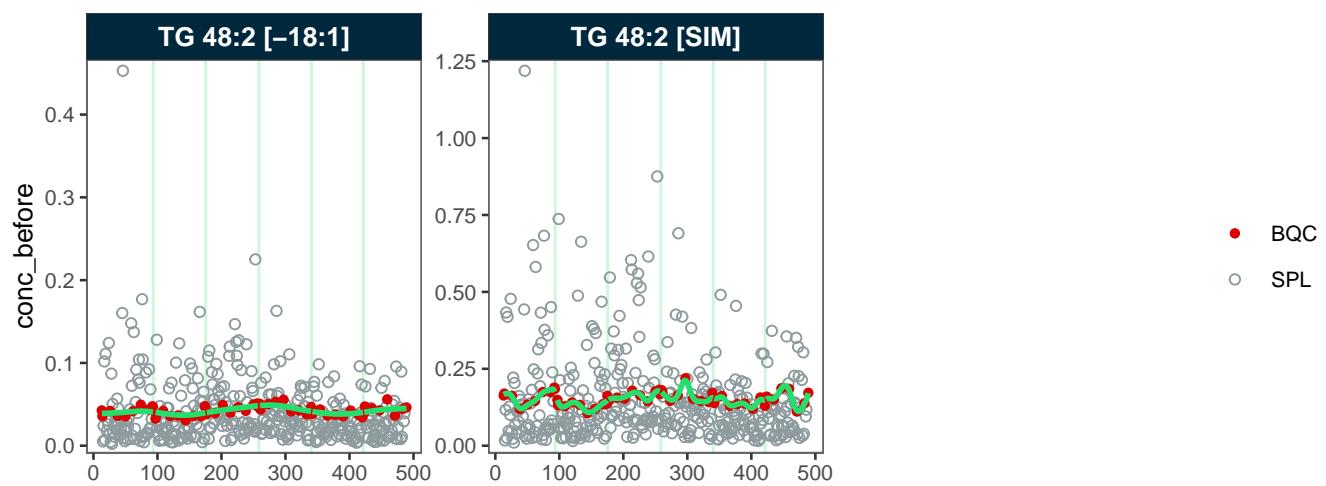




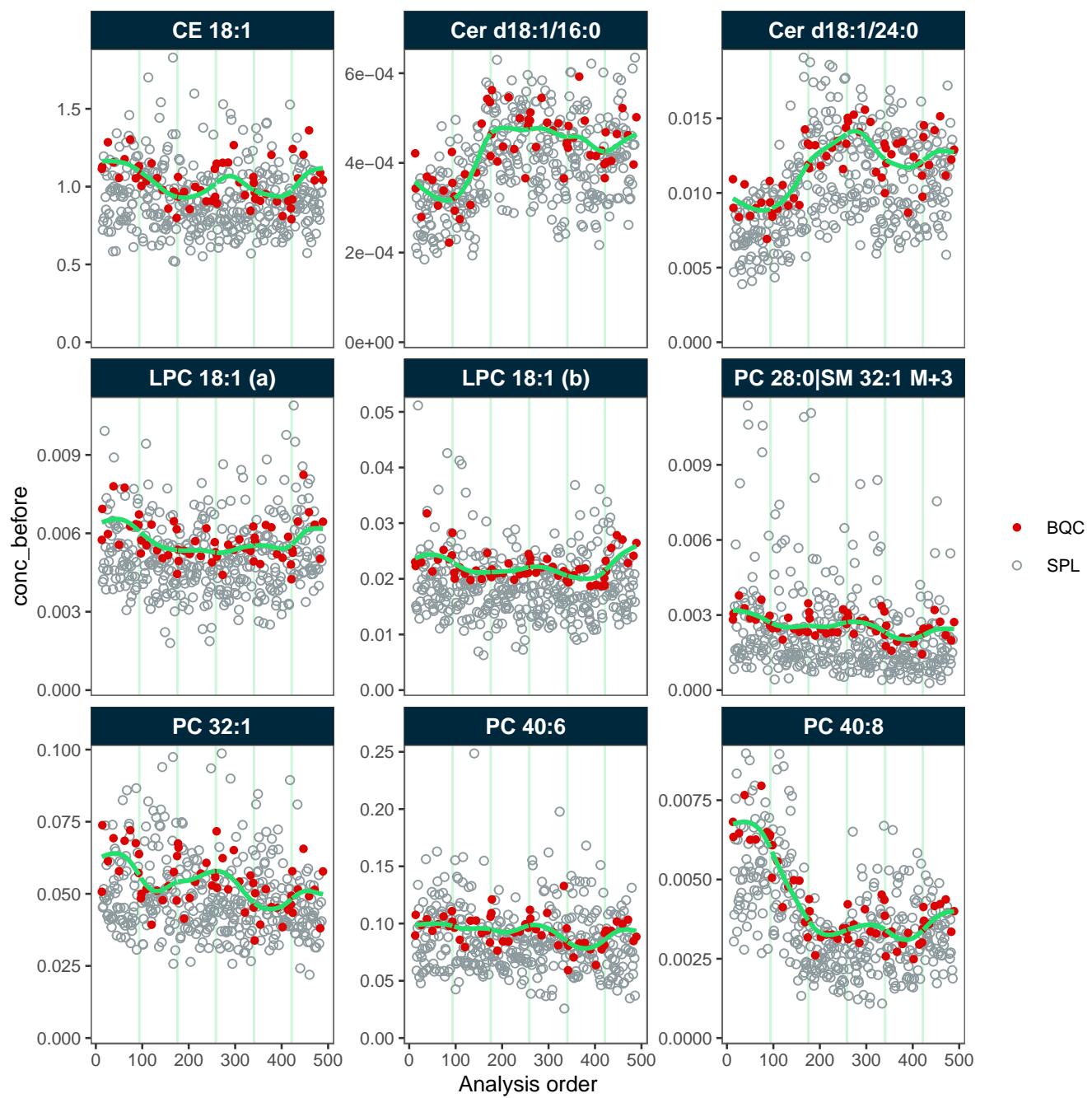
Analysis order

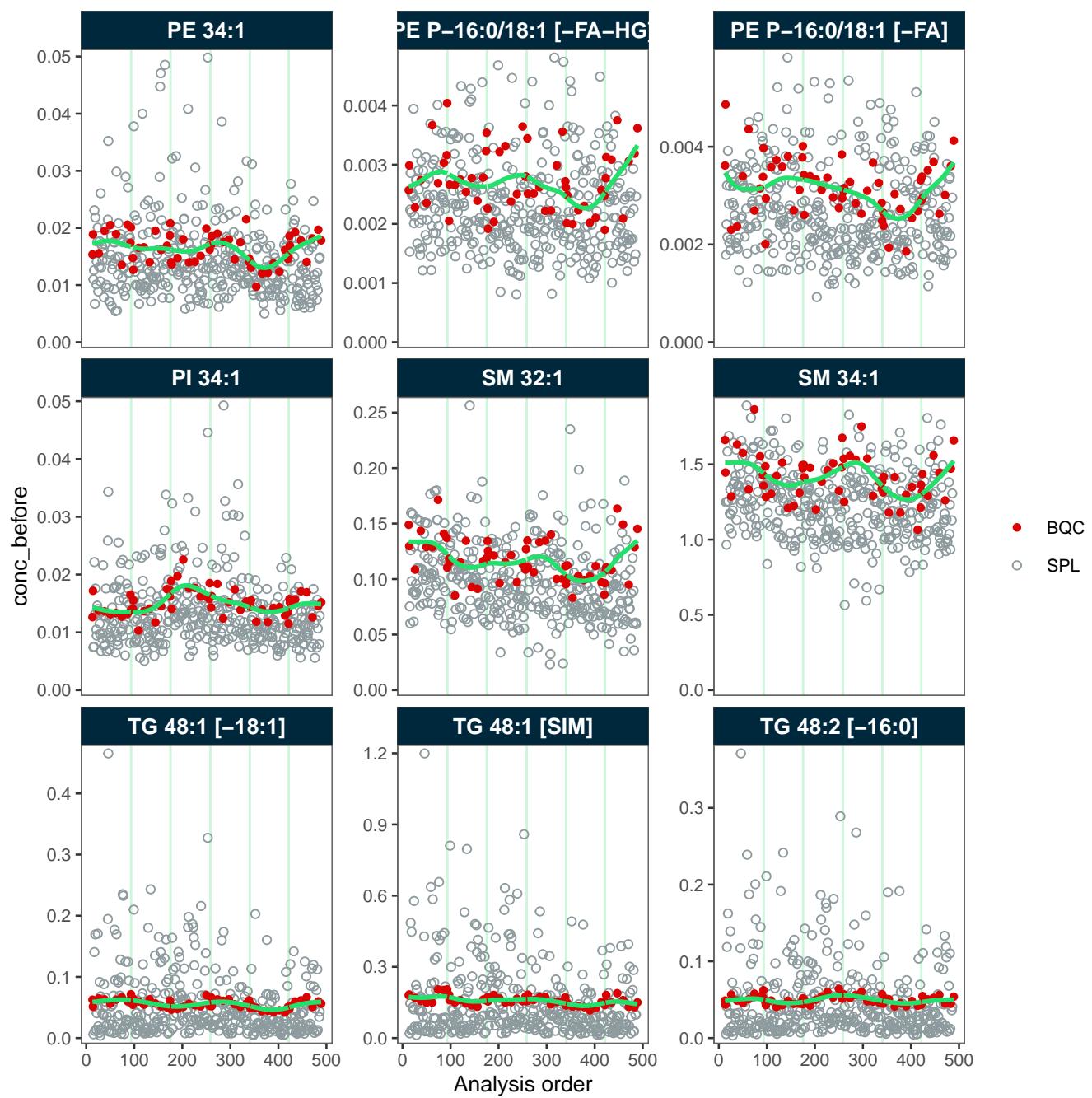


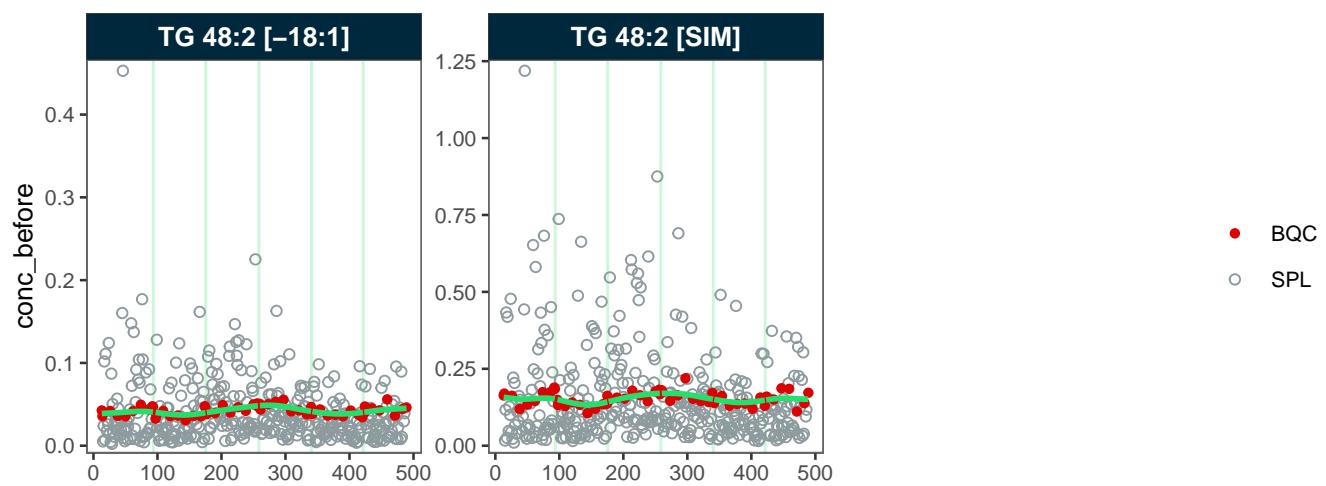




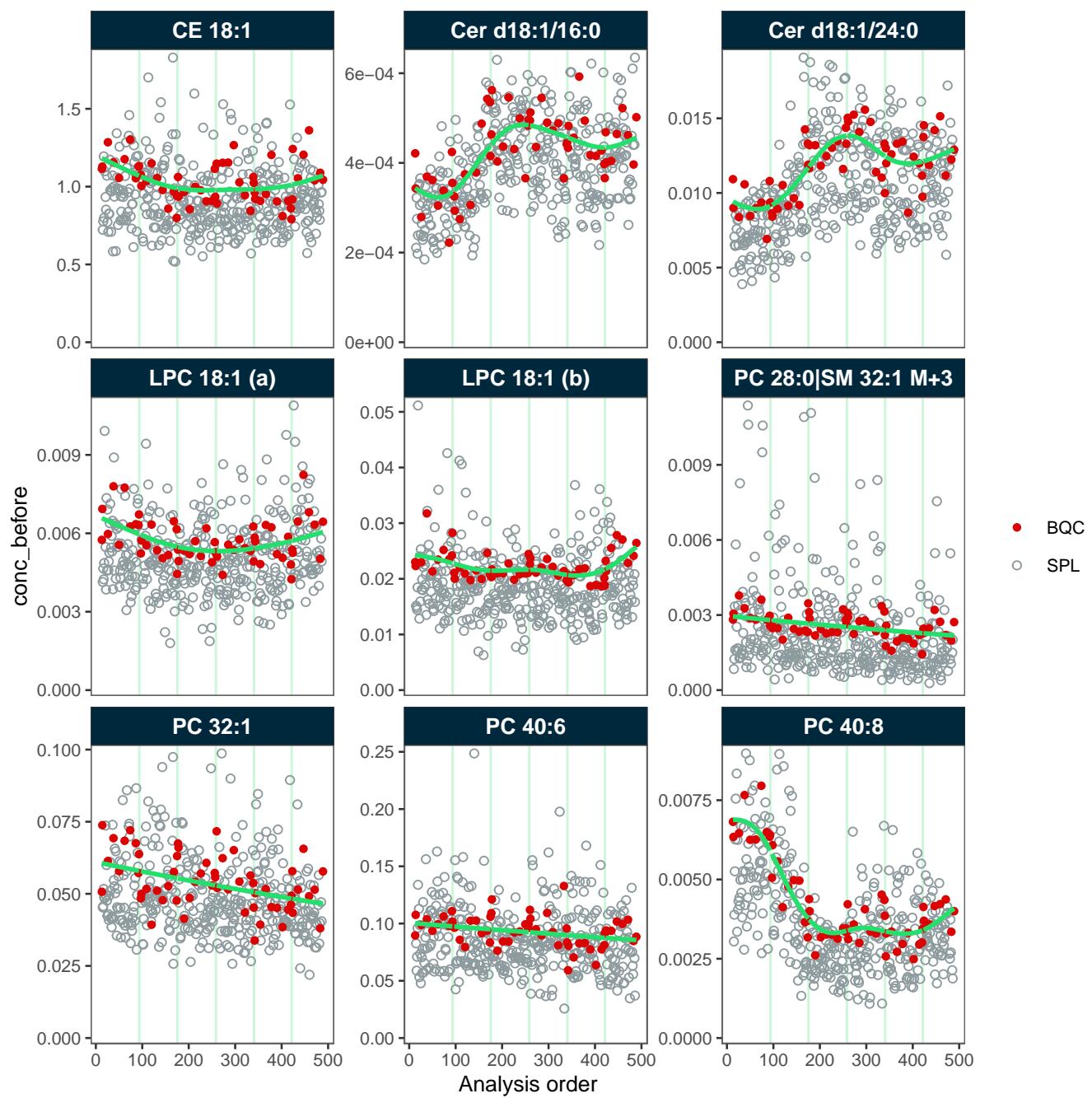
Analysis order

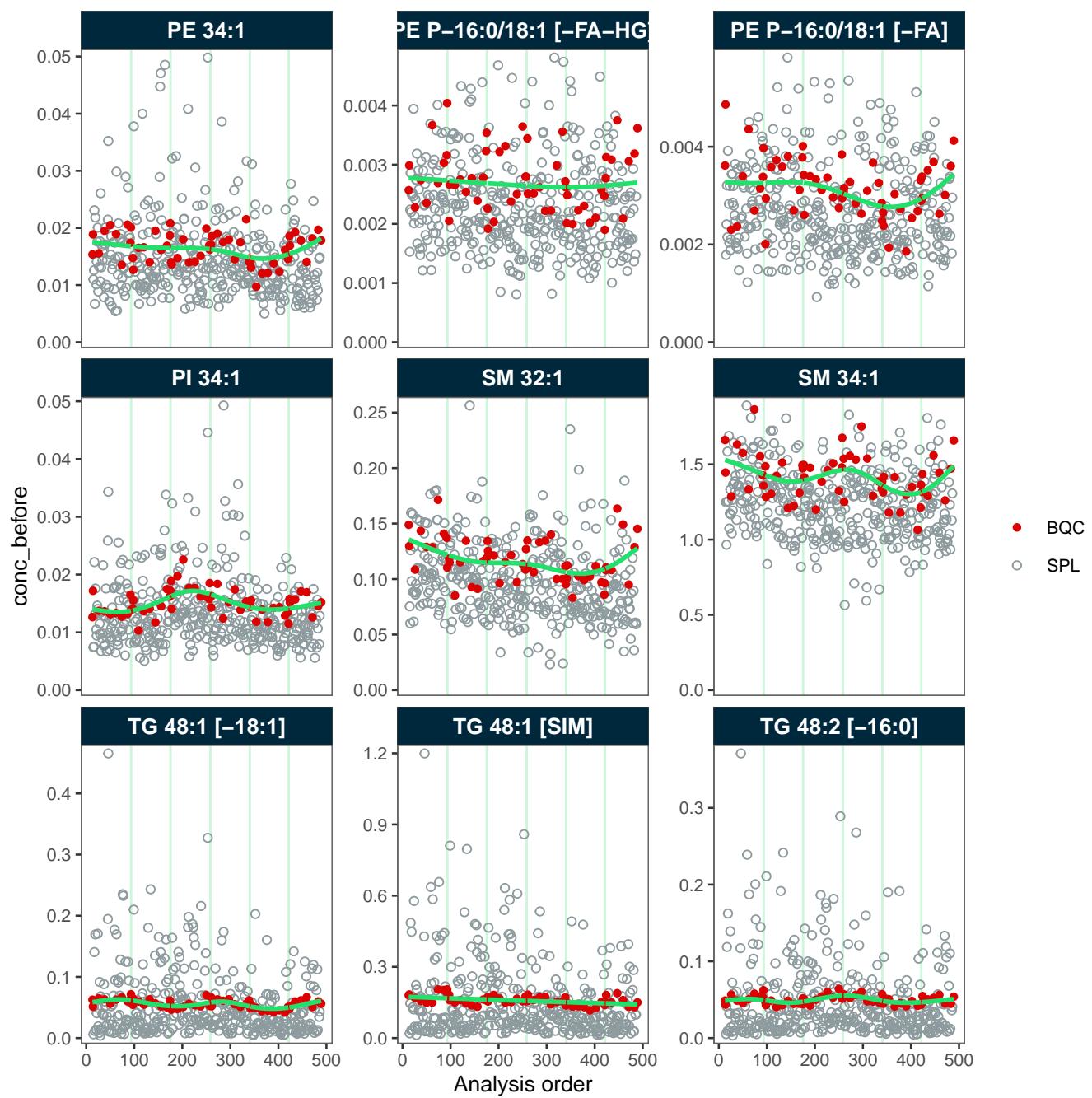


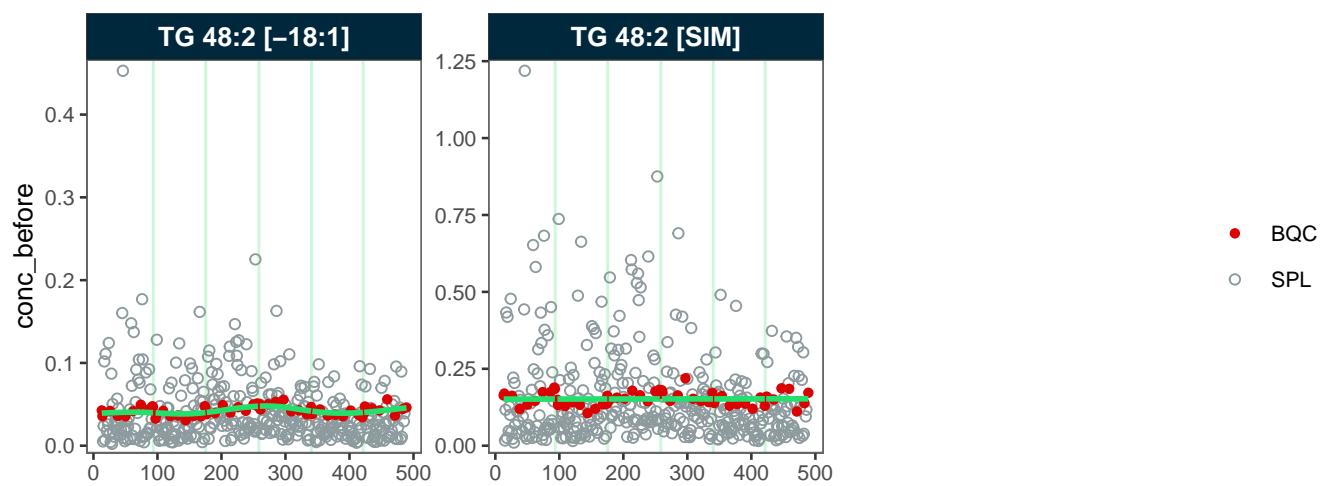




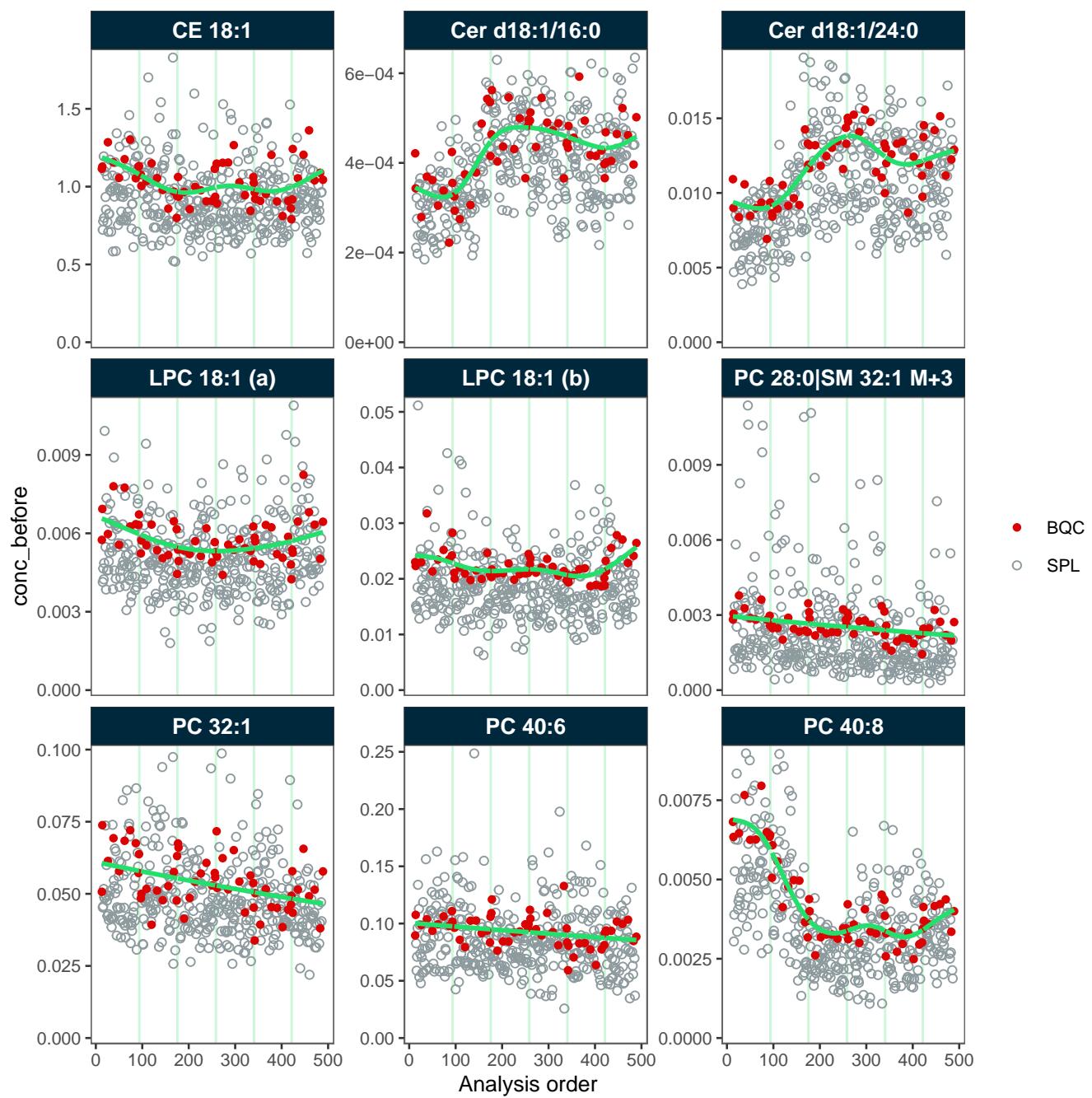
Analysis order

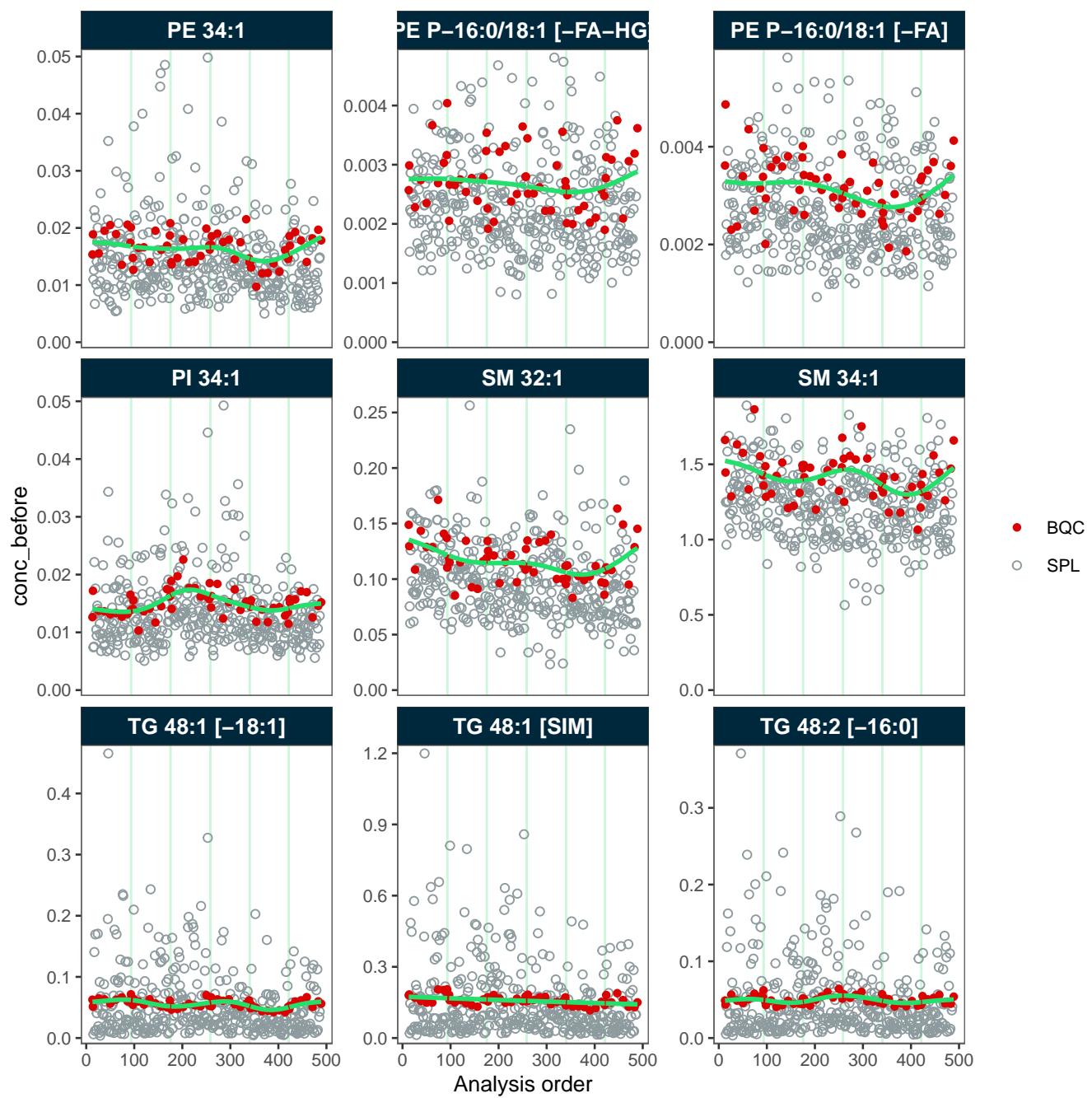


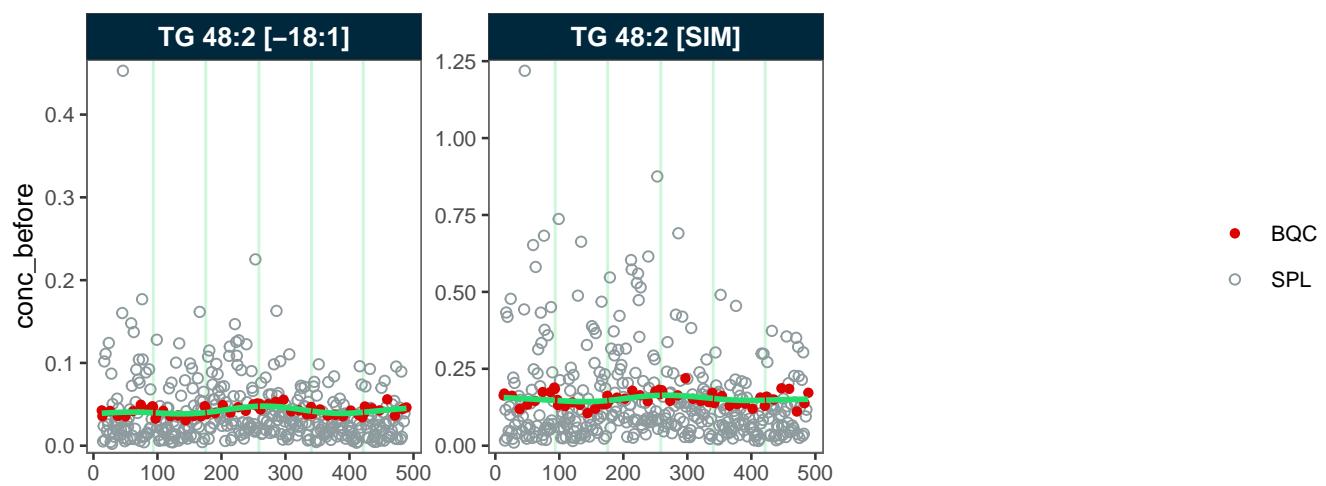




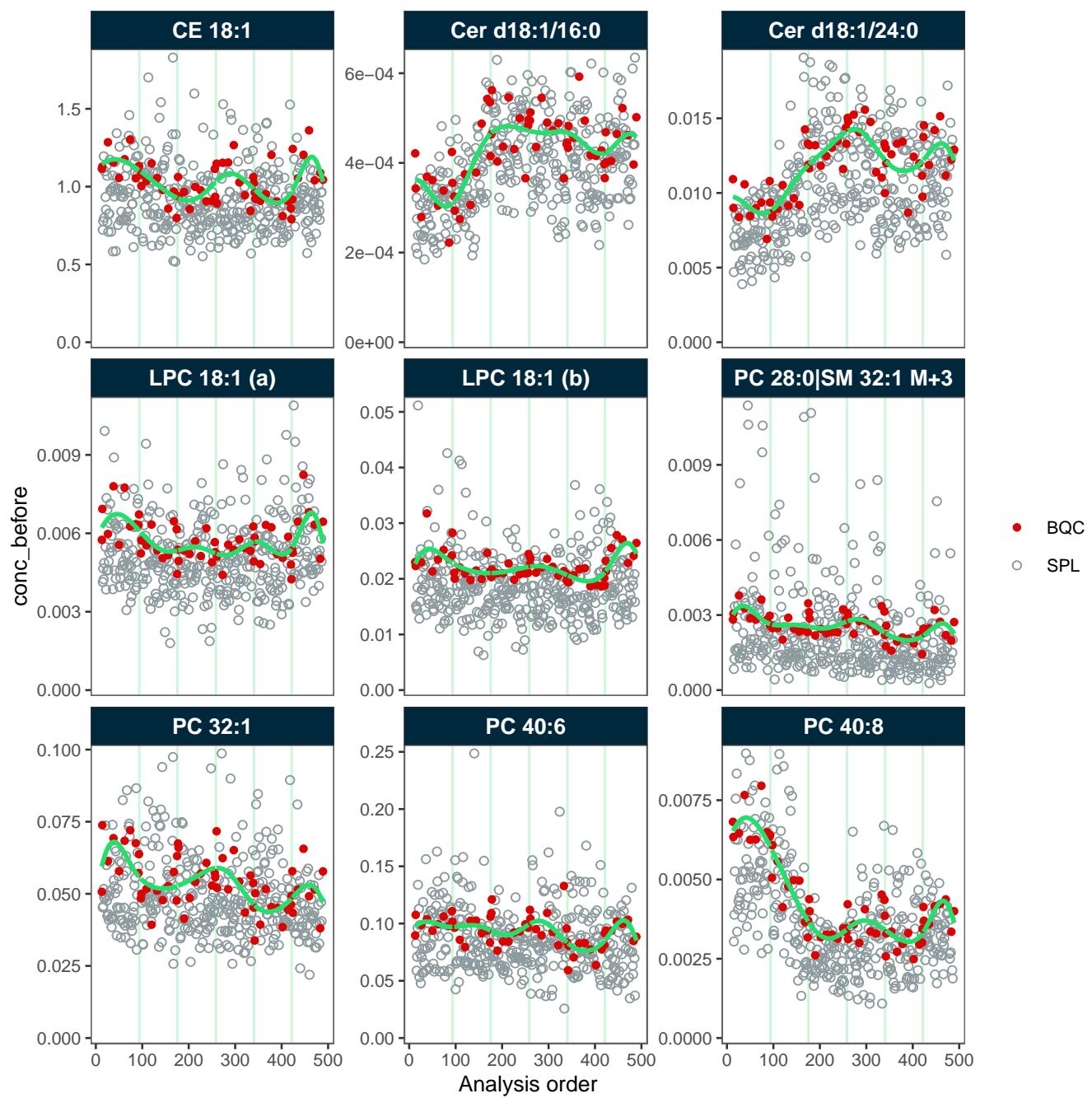
Analysis order

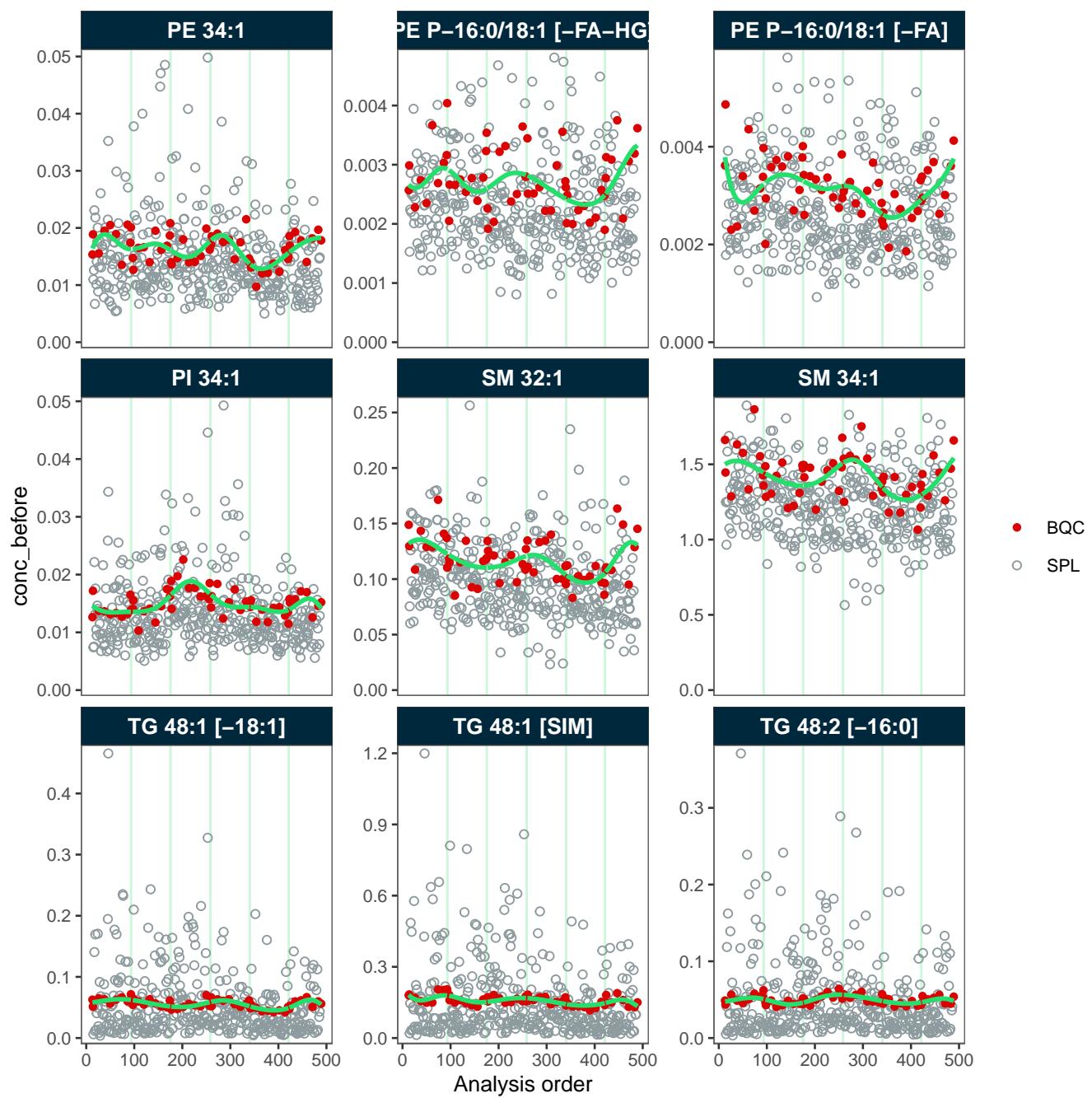


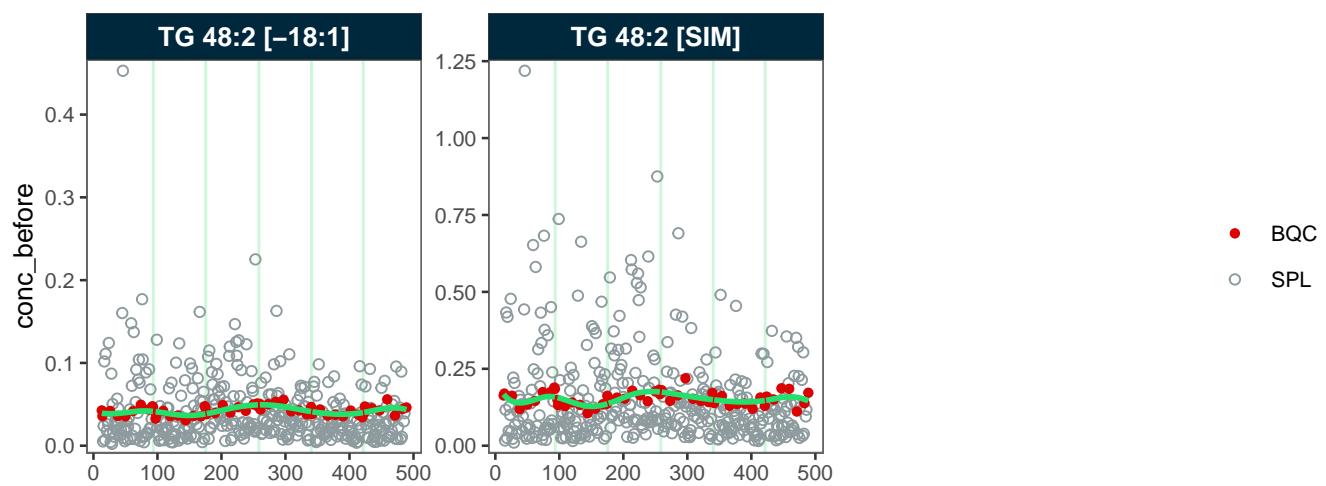




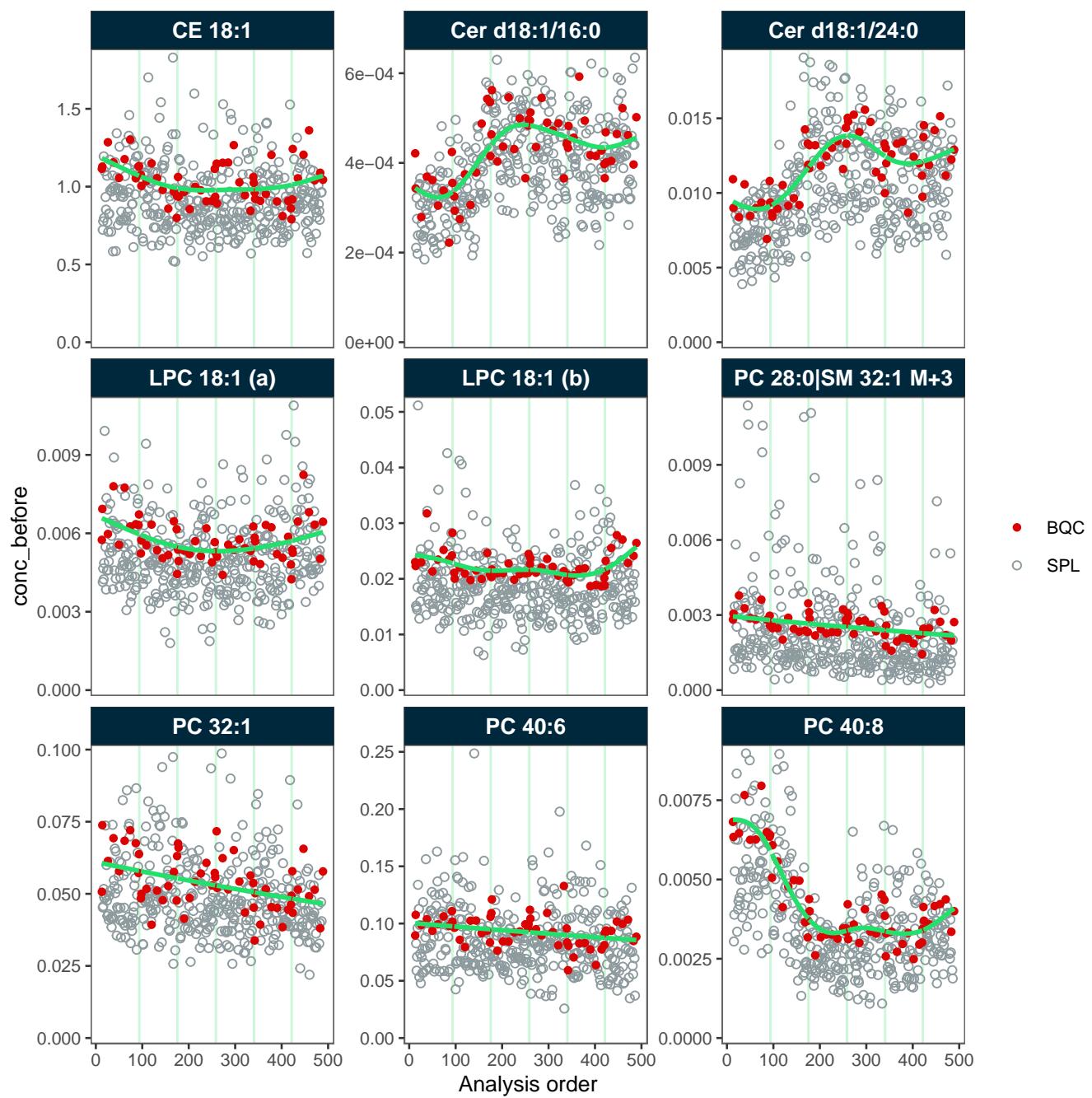
Analysis order

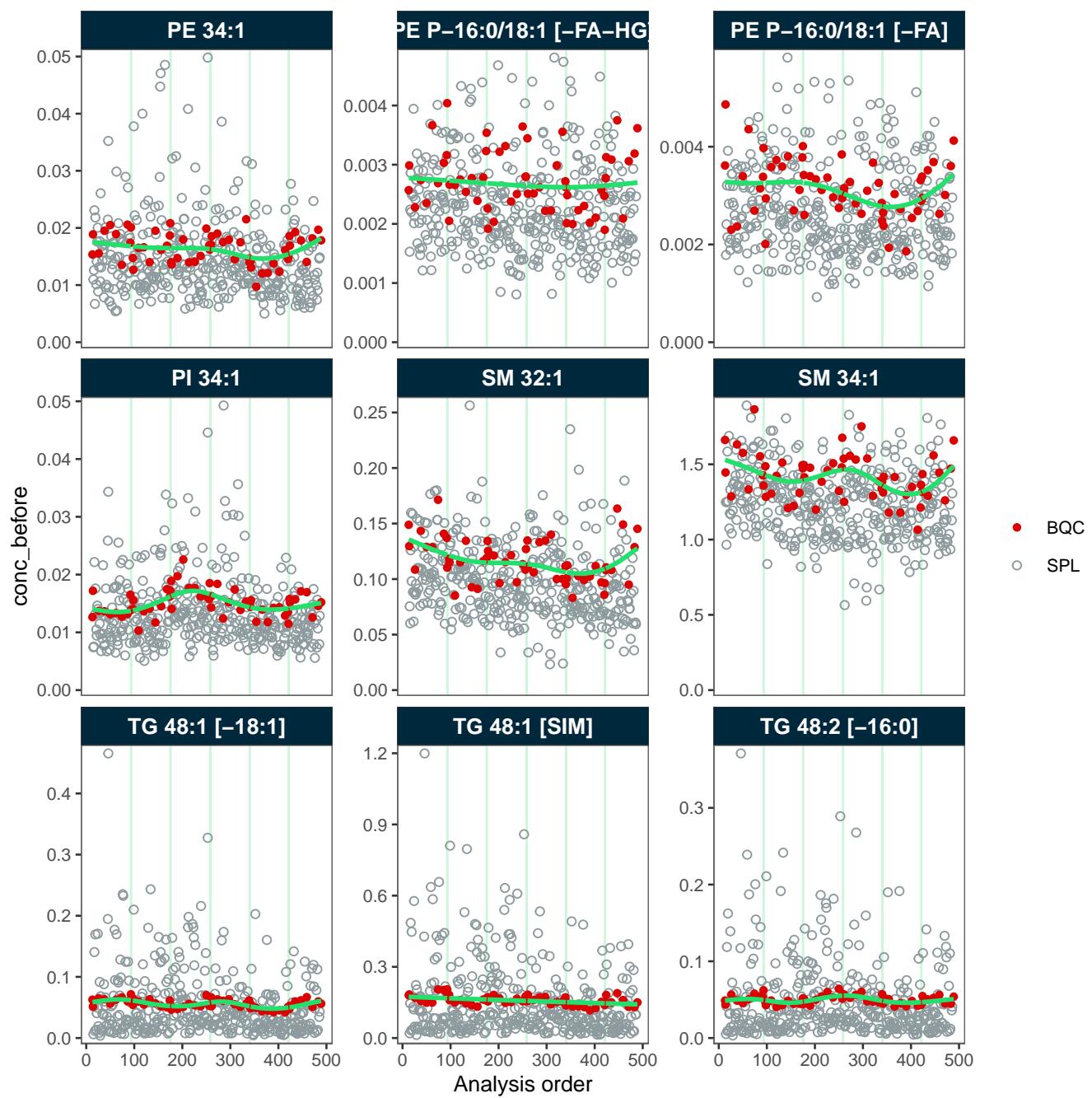


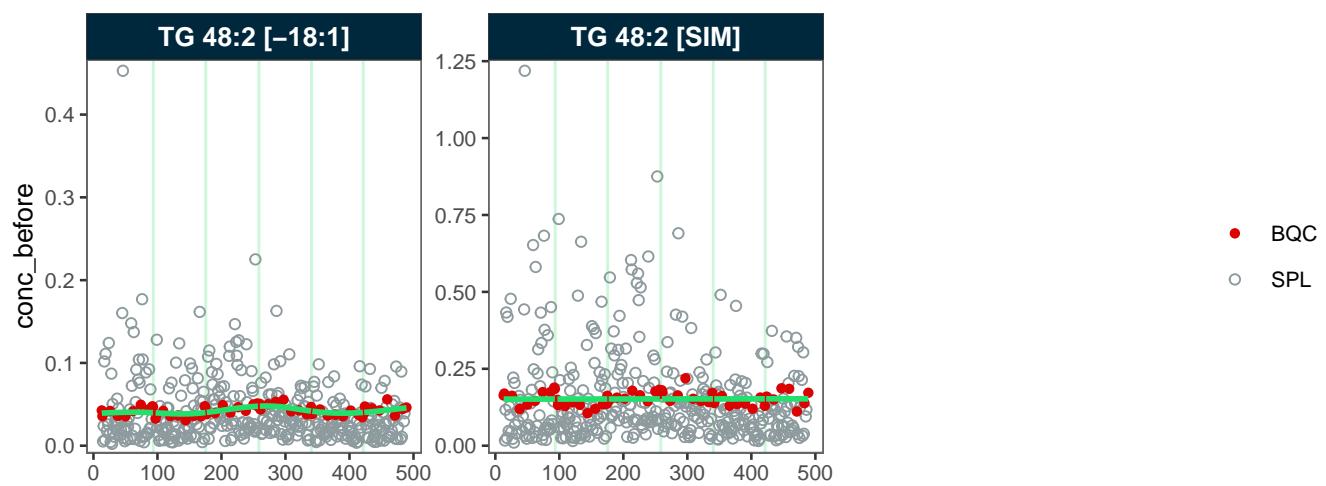




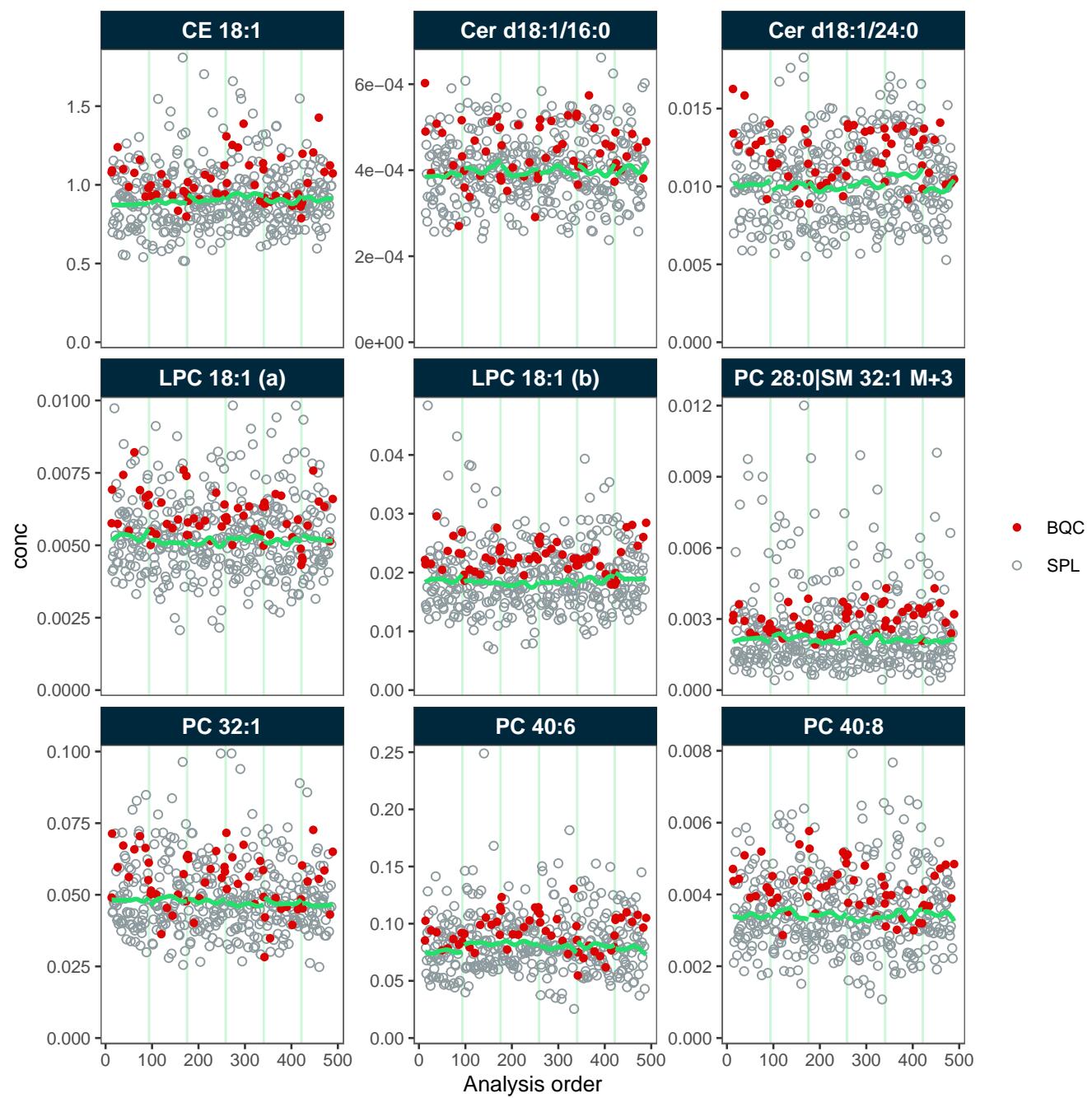
Analysis order

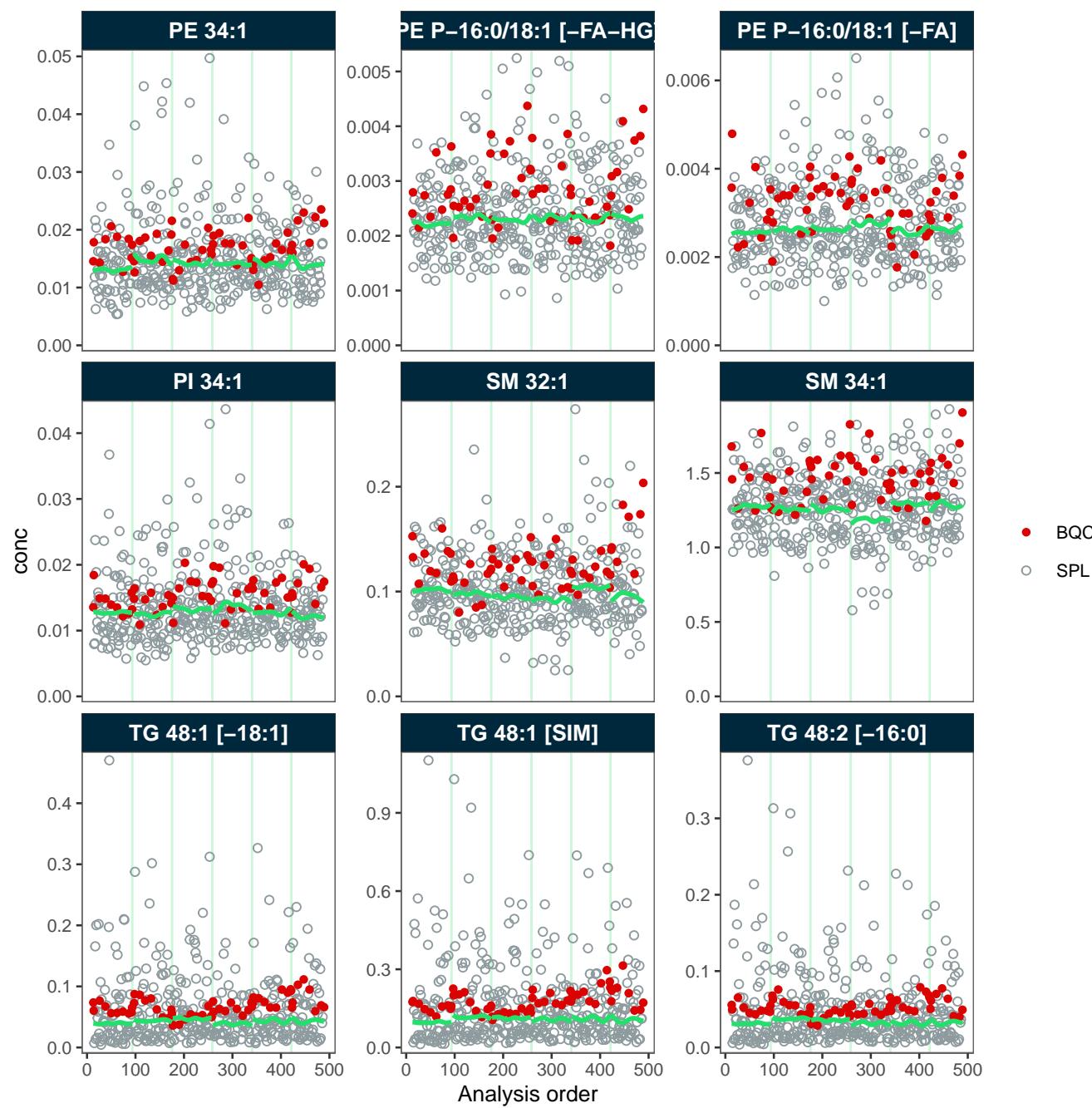


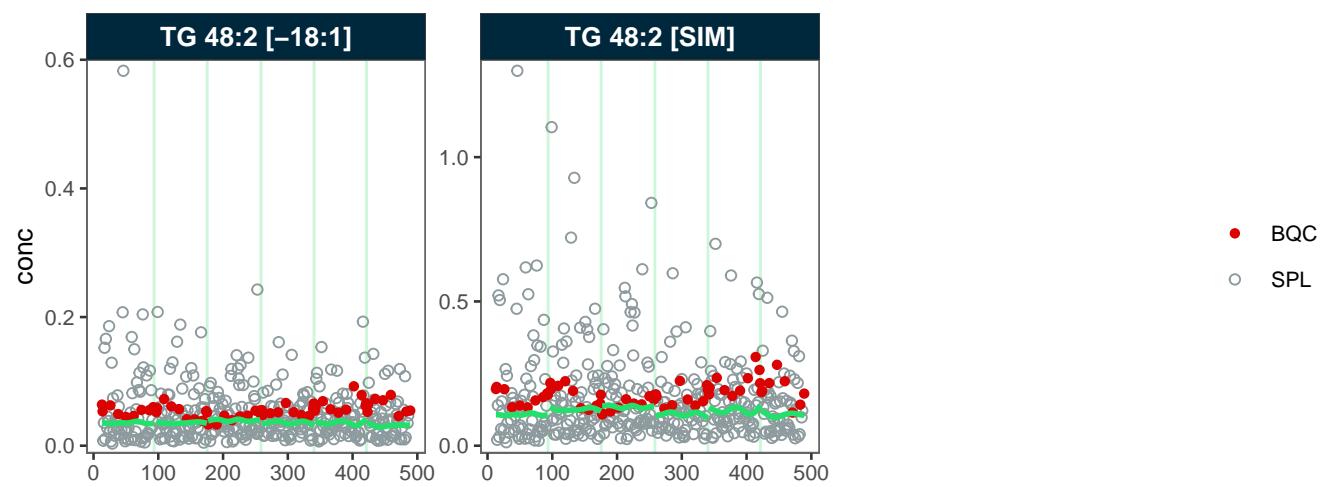




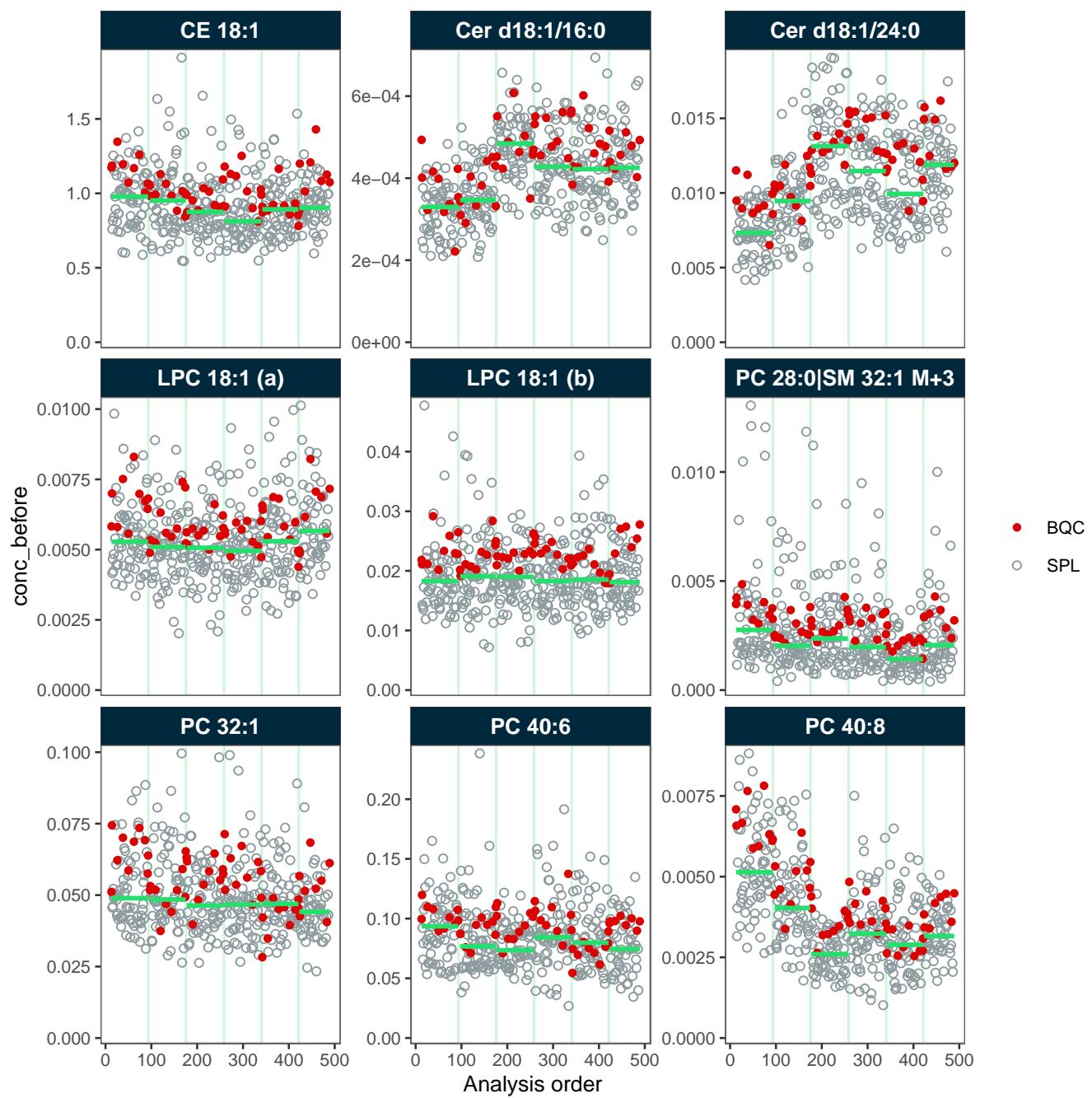
Analysis order

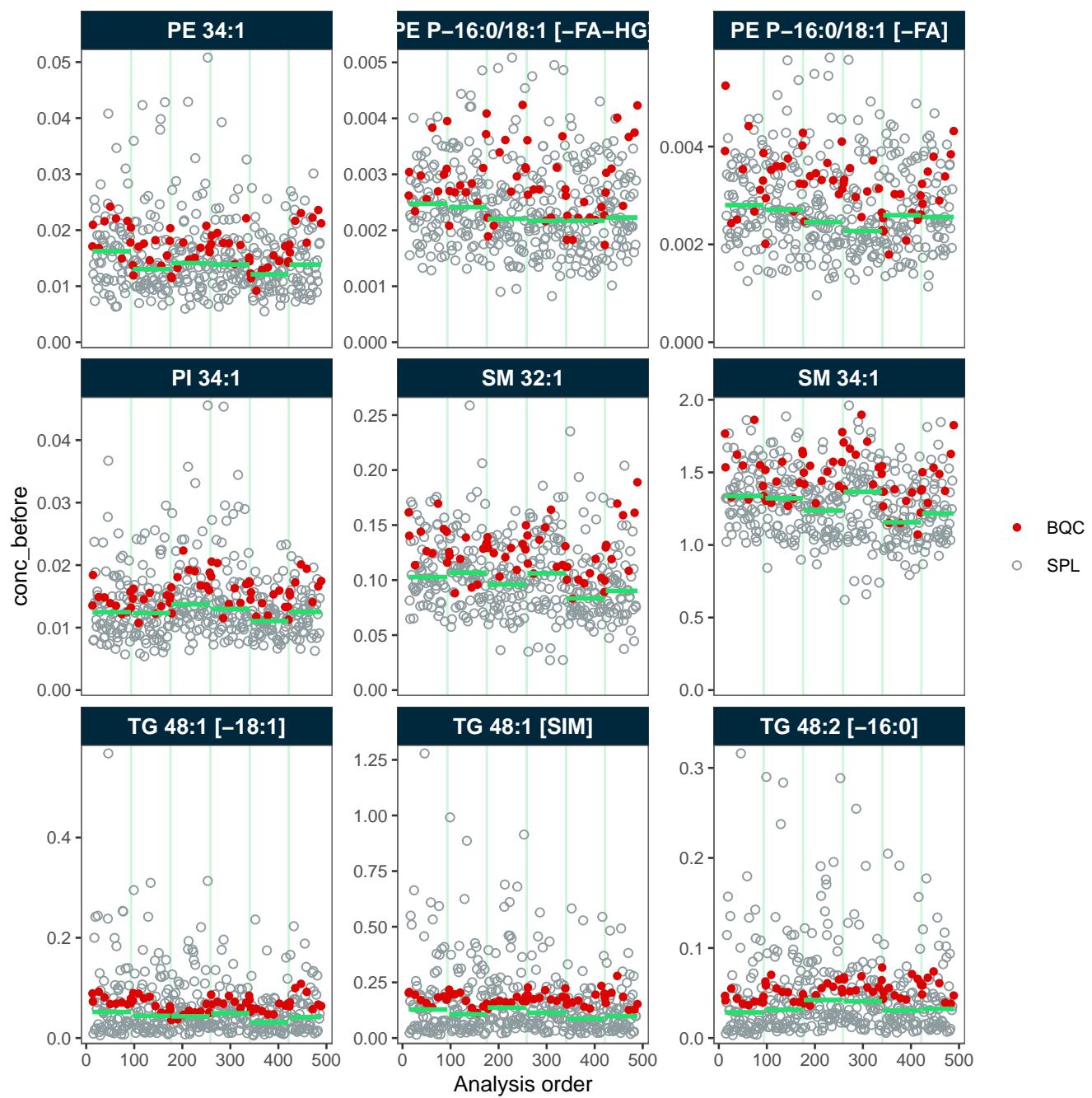


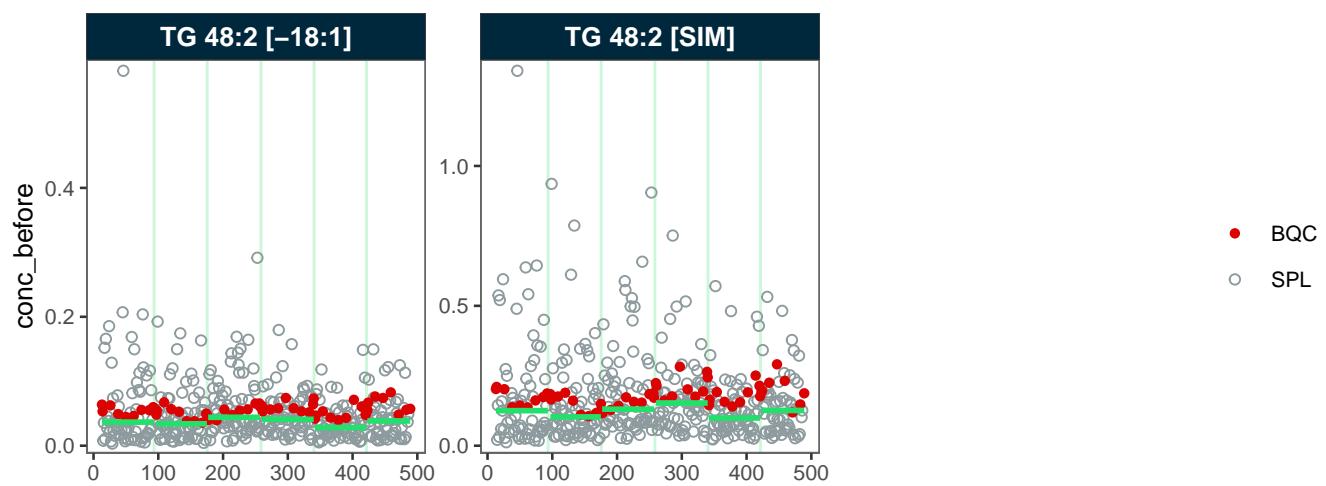




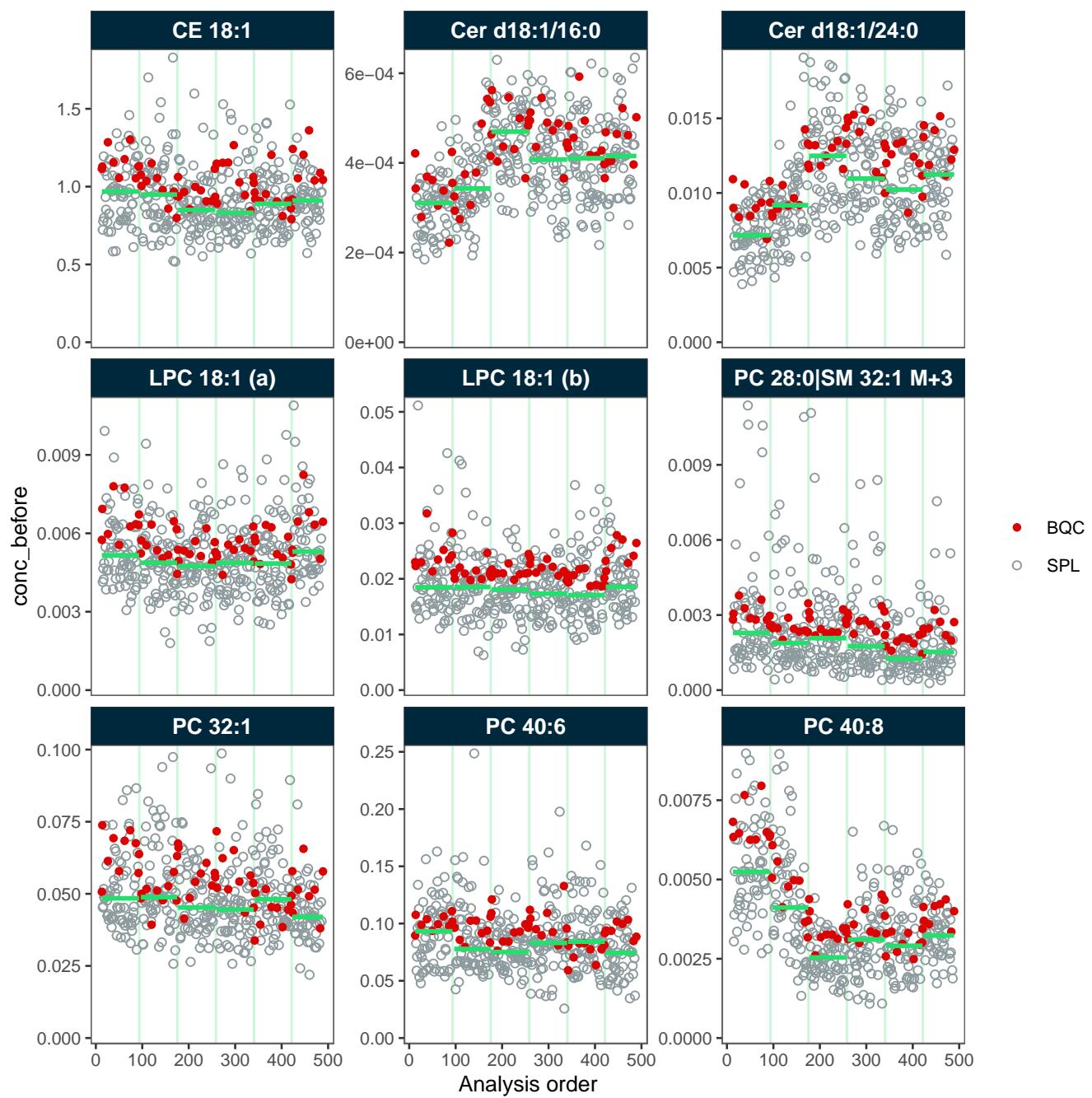
Analysis order

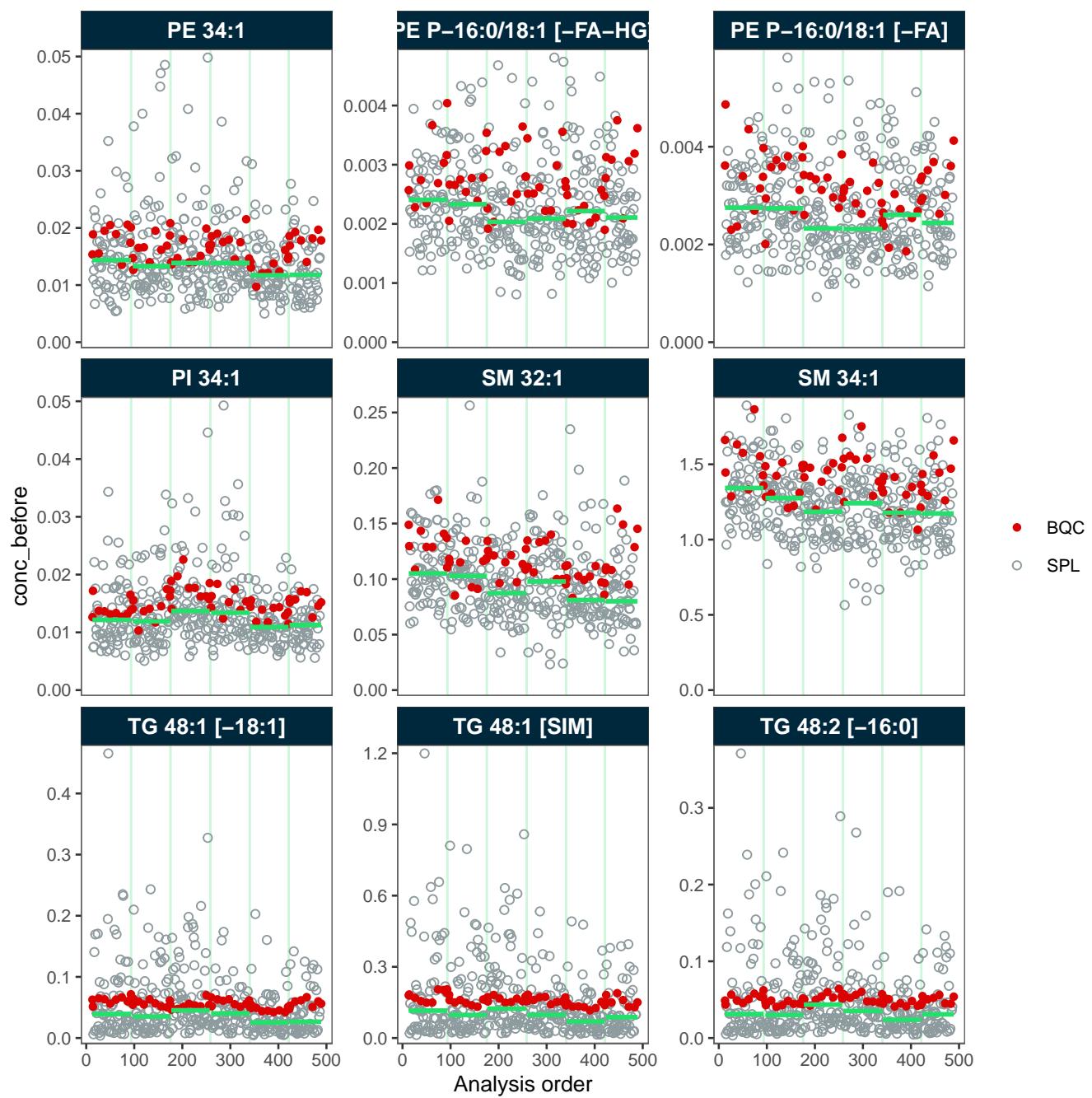


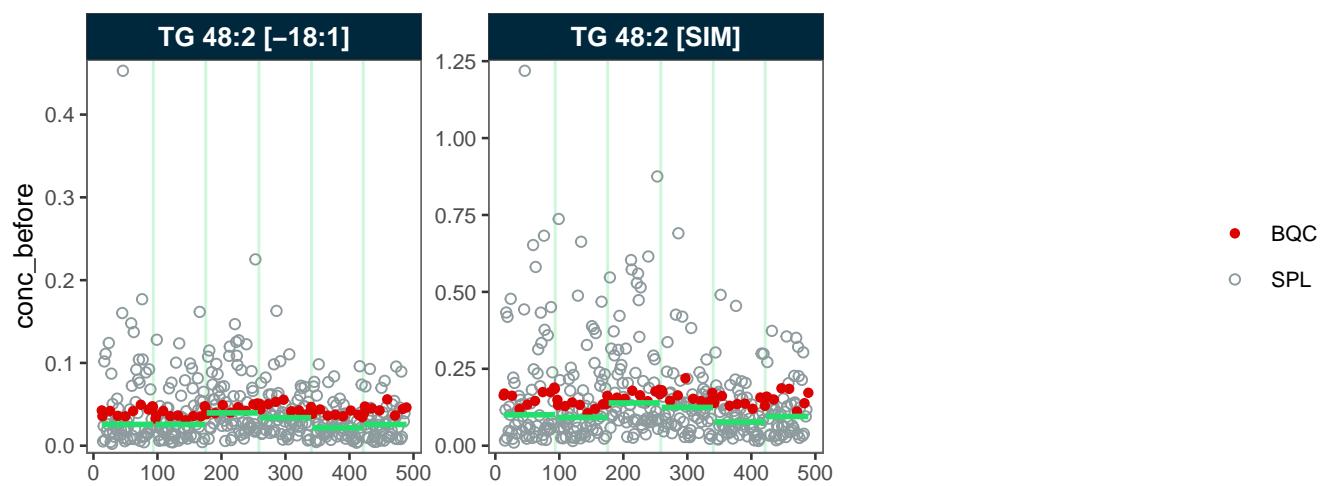




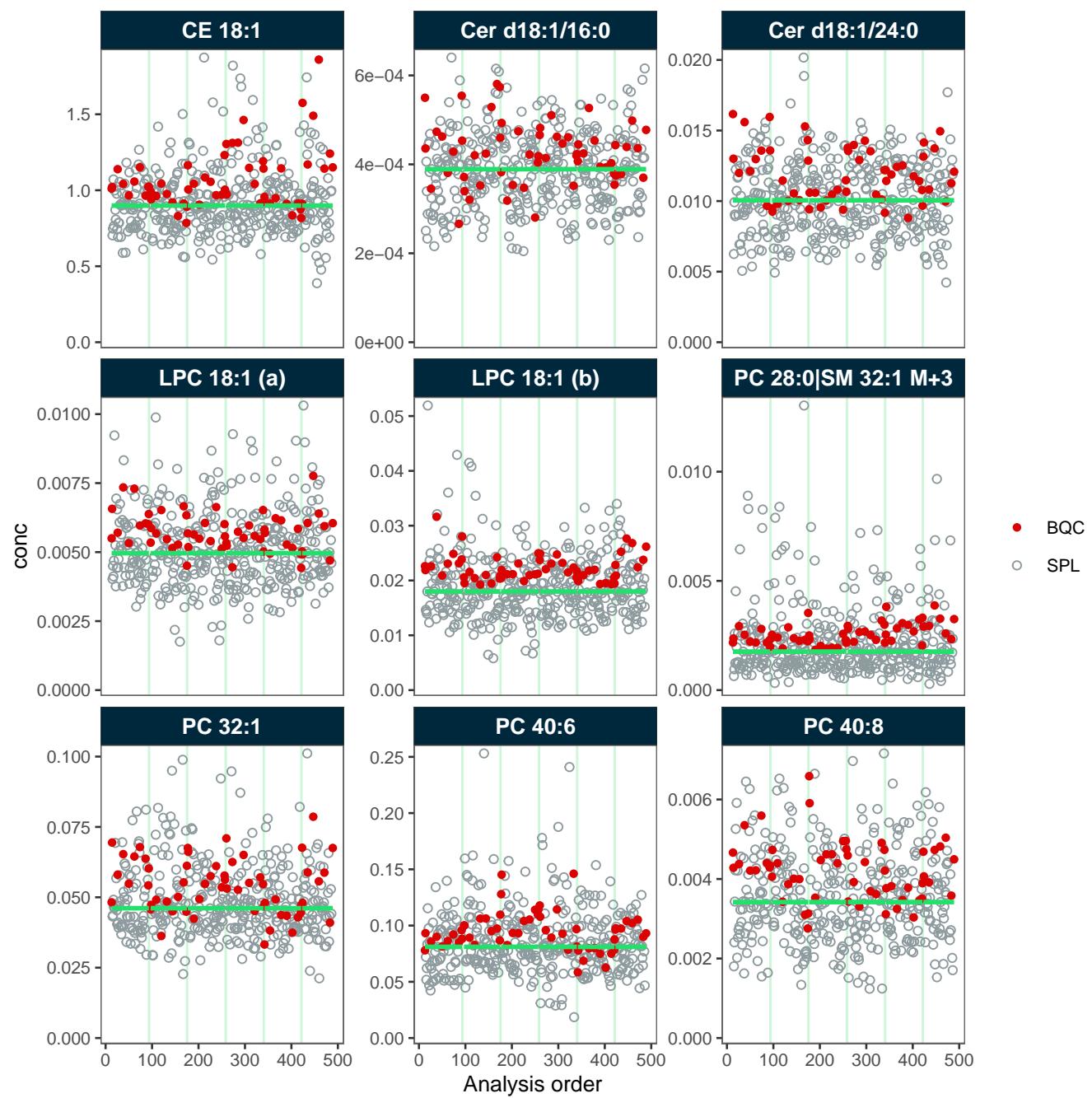
Analysis order

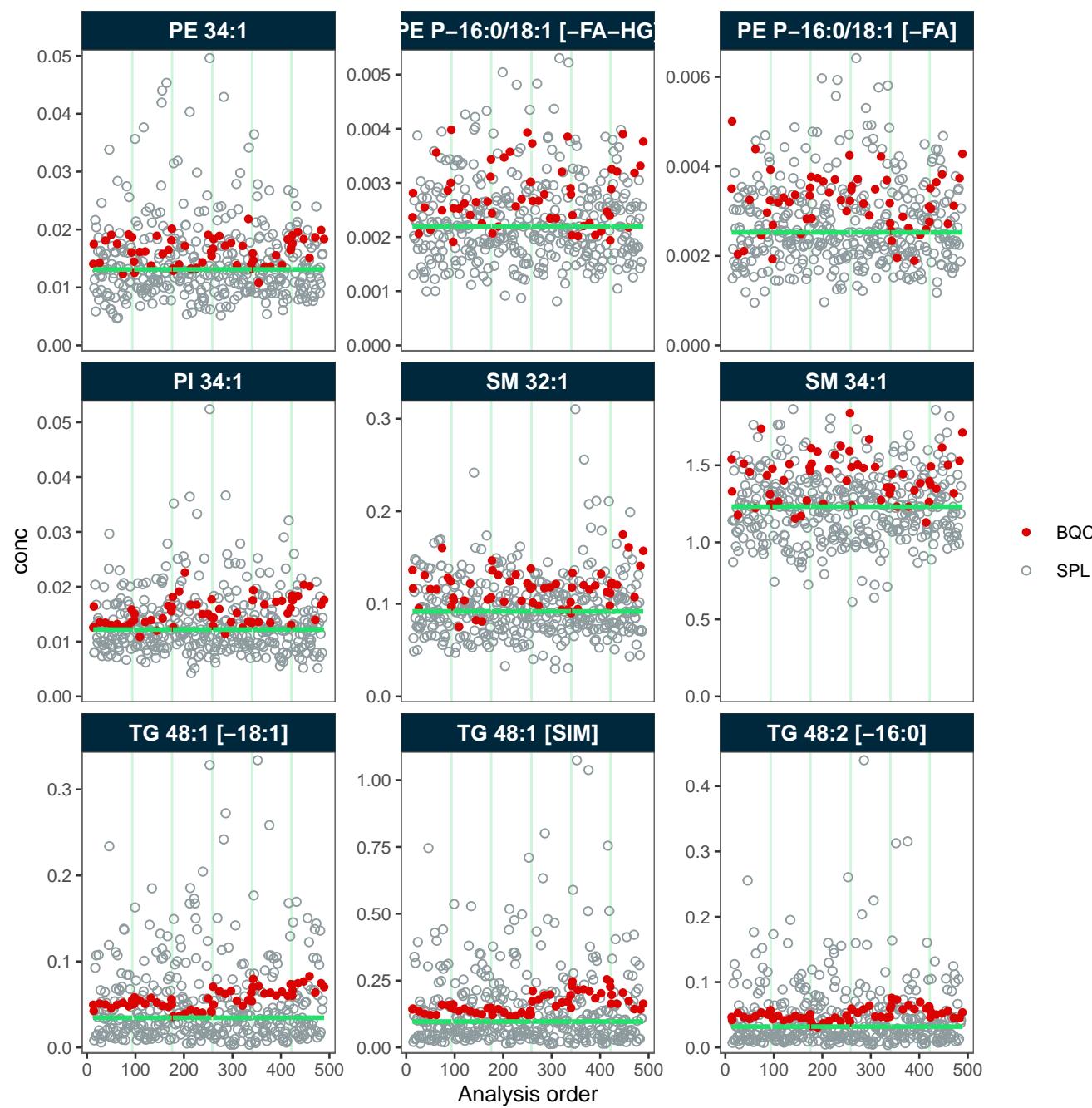


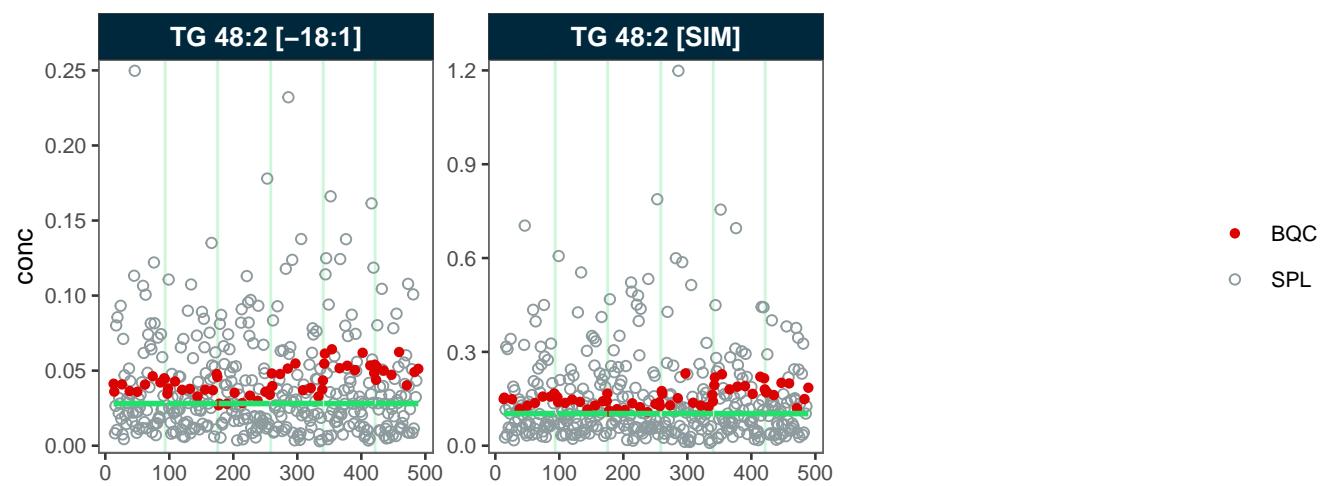




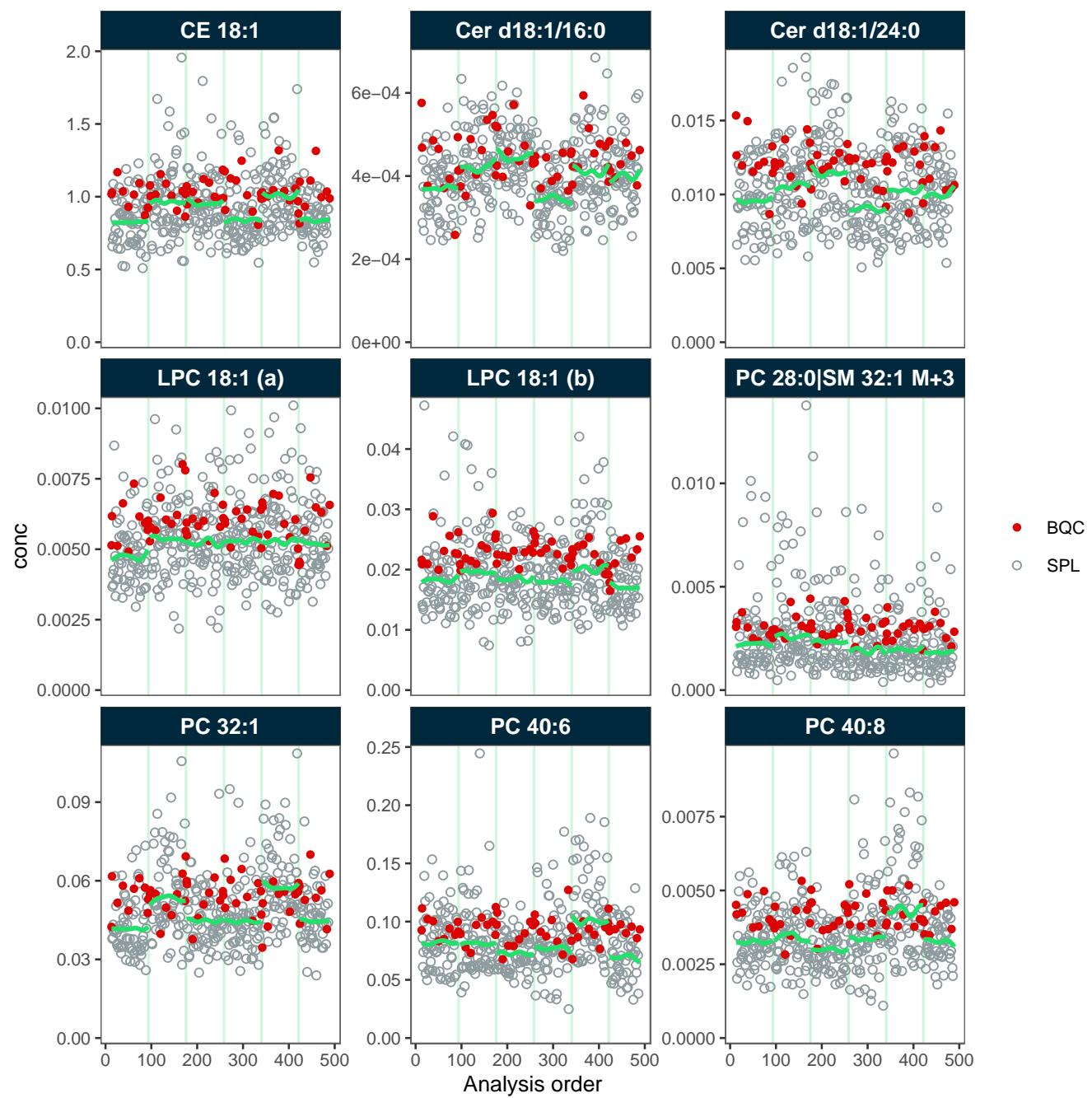
Analysis order

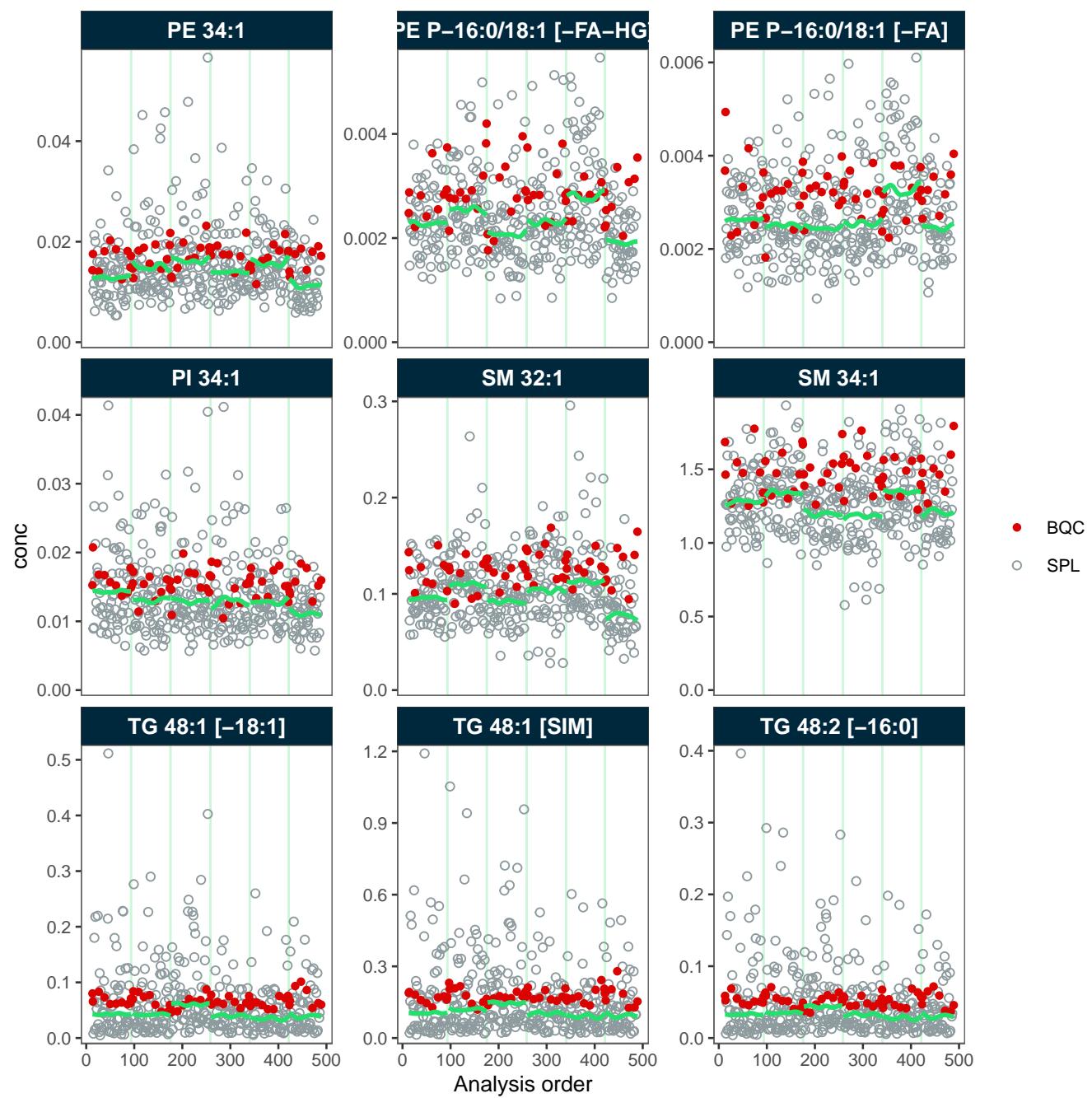


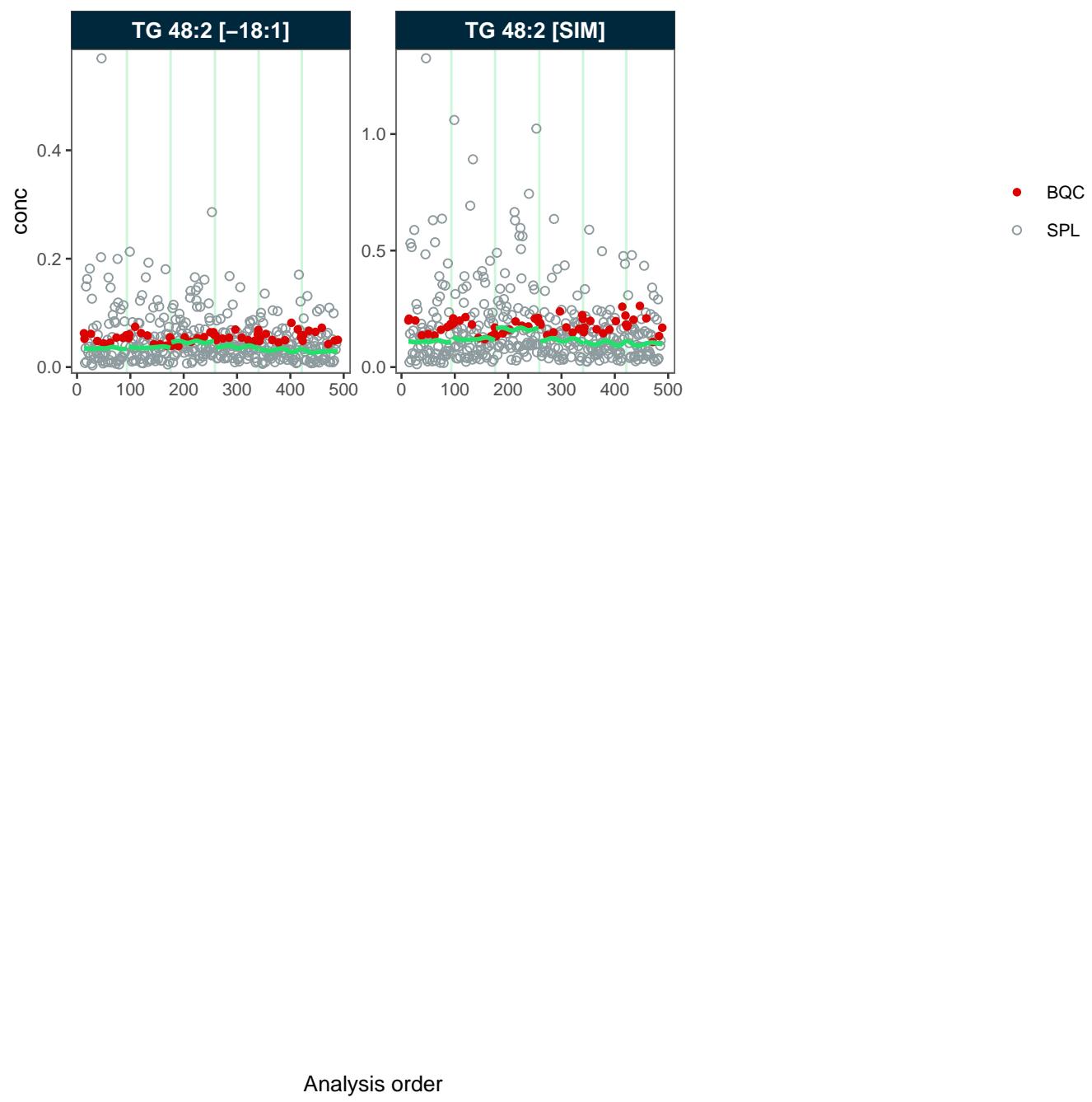


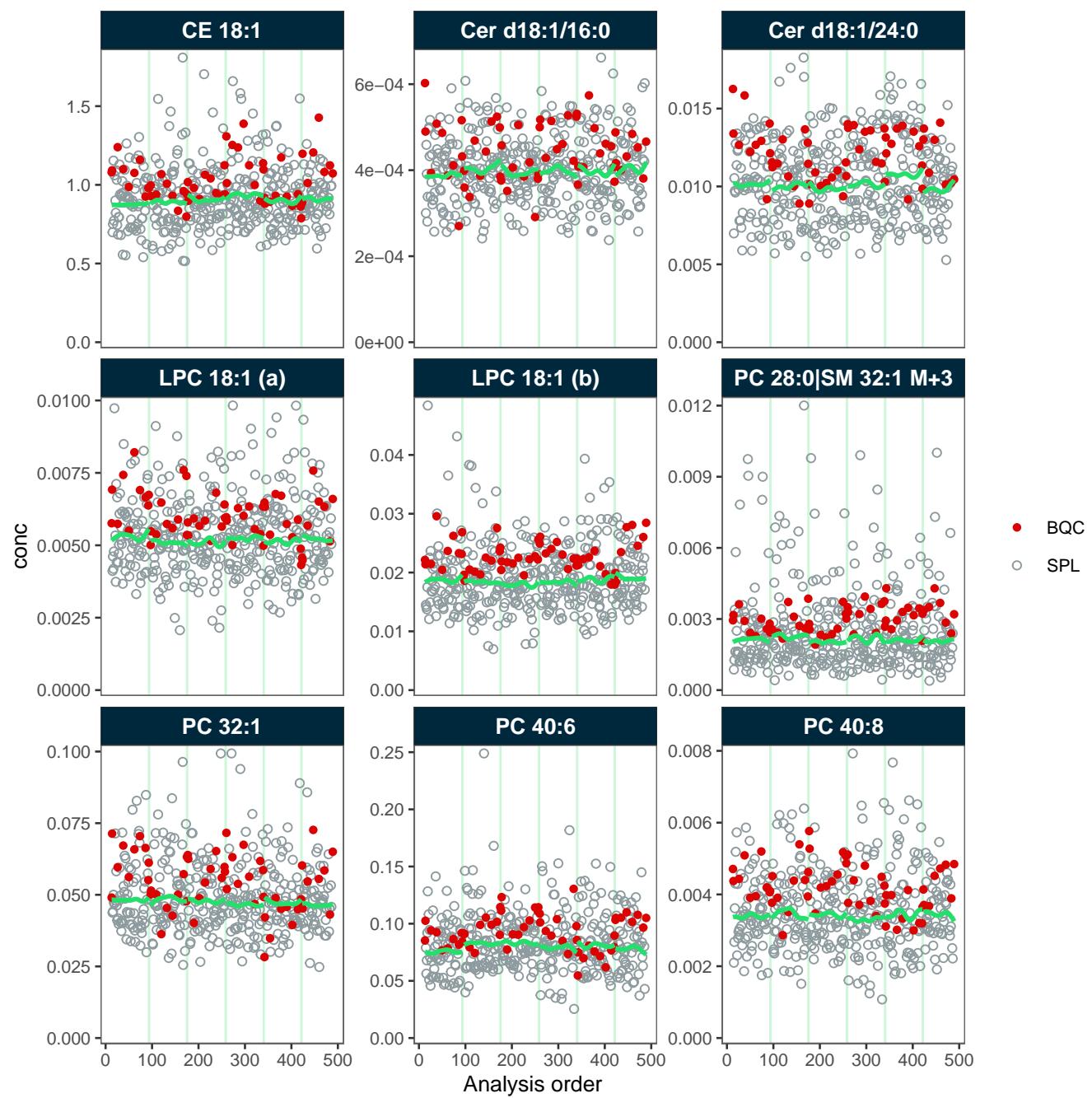


Analysis order

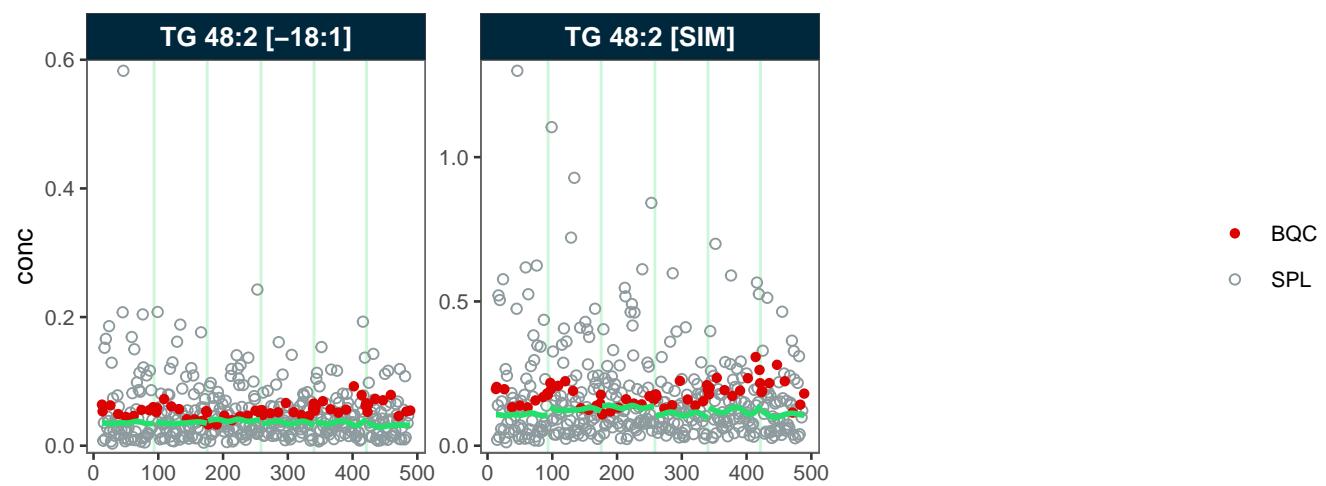




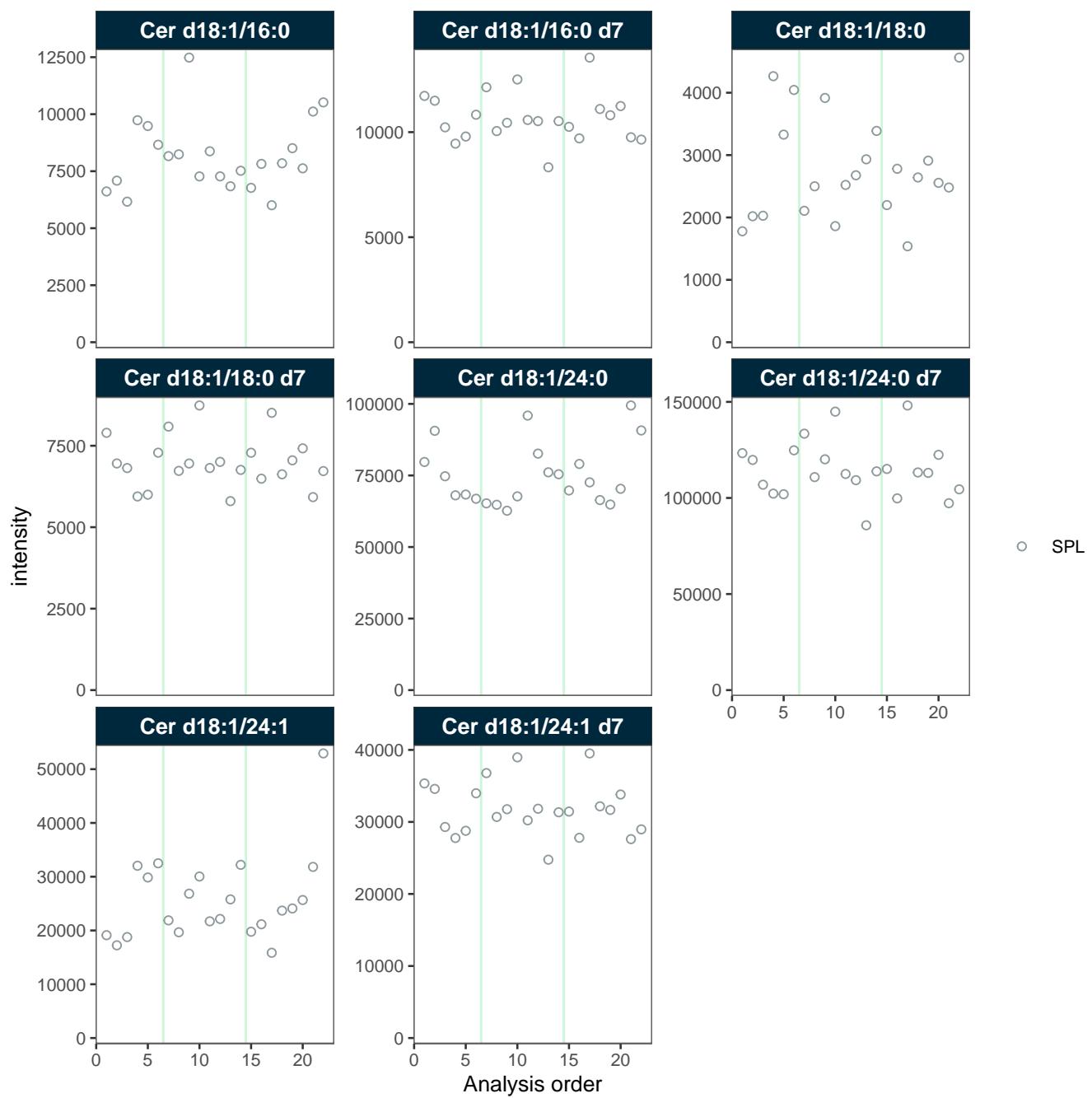


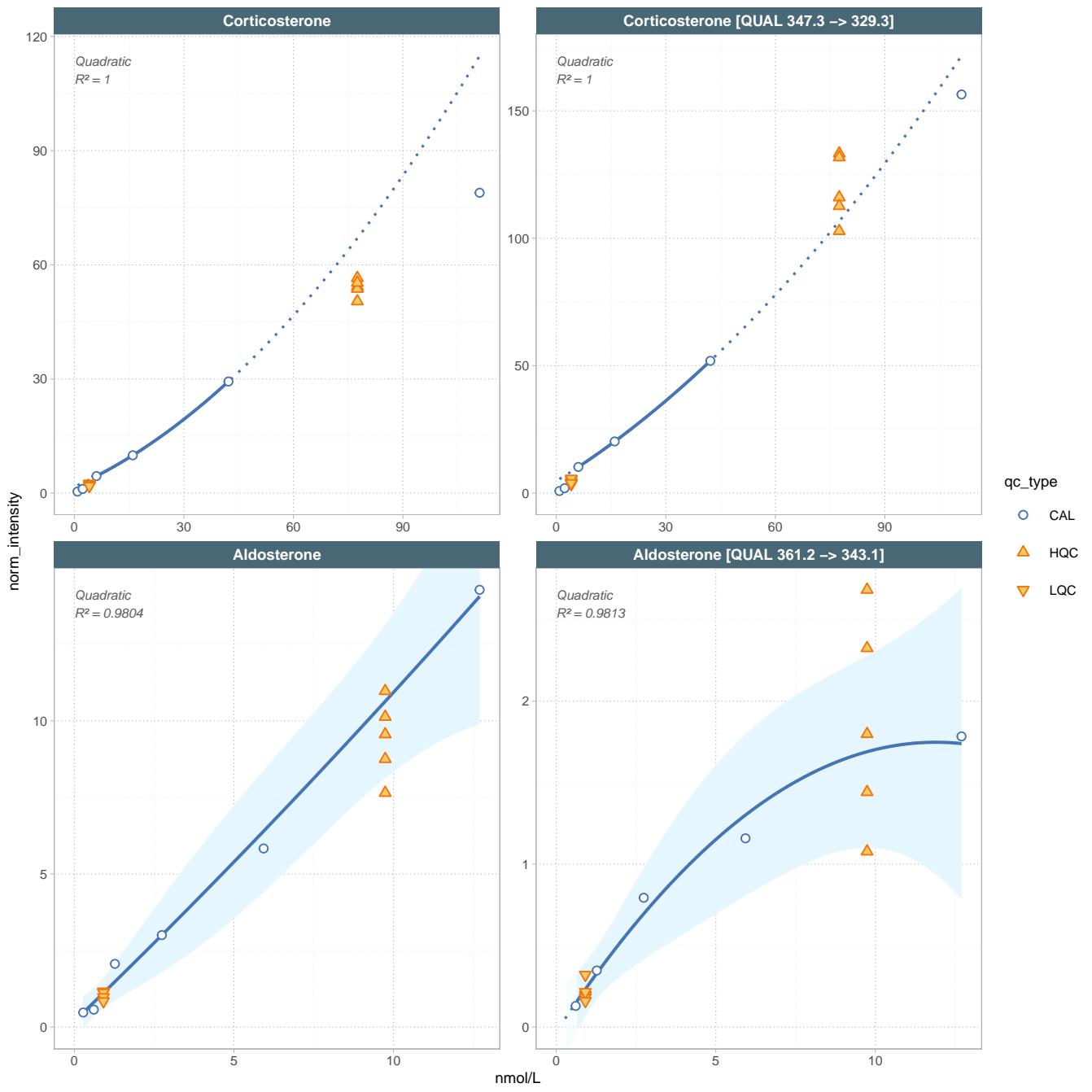


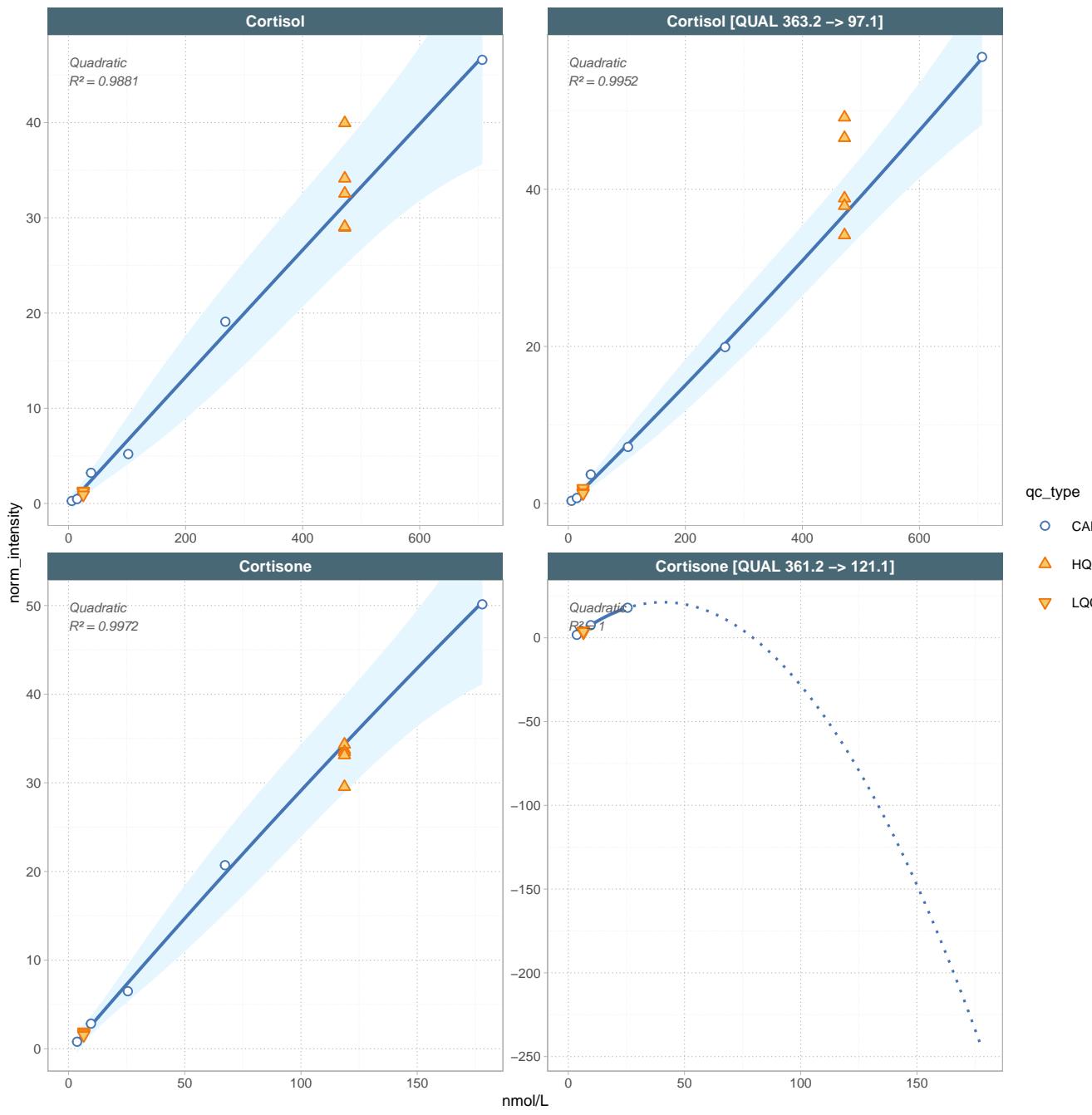


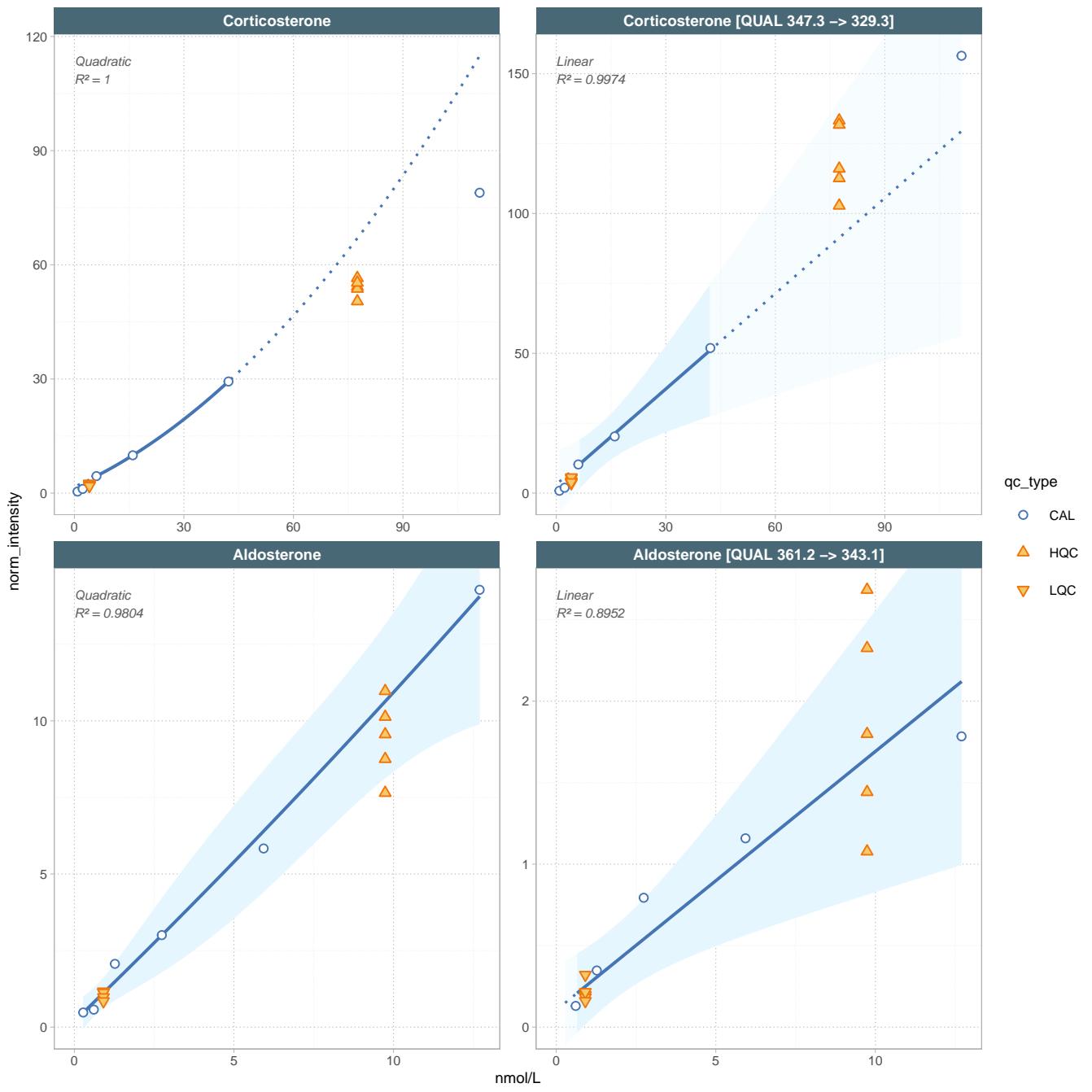


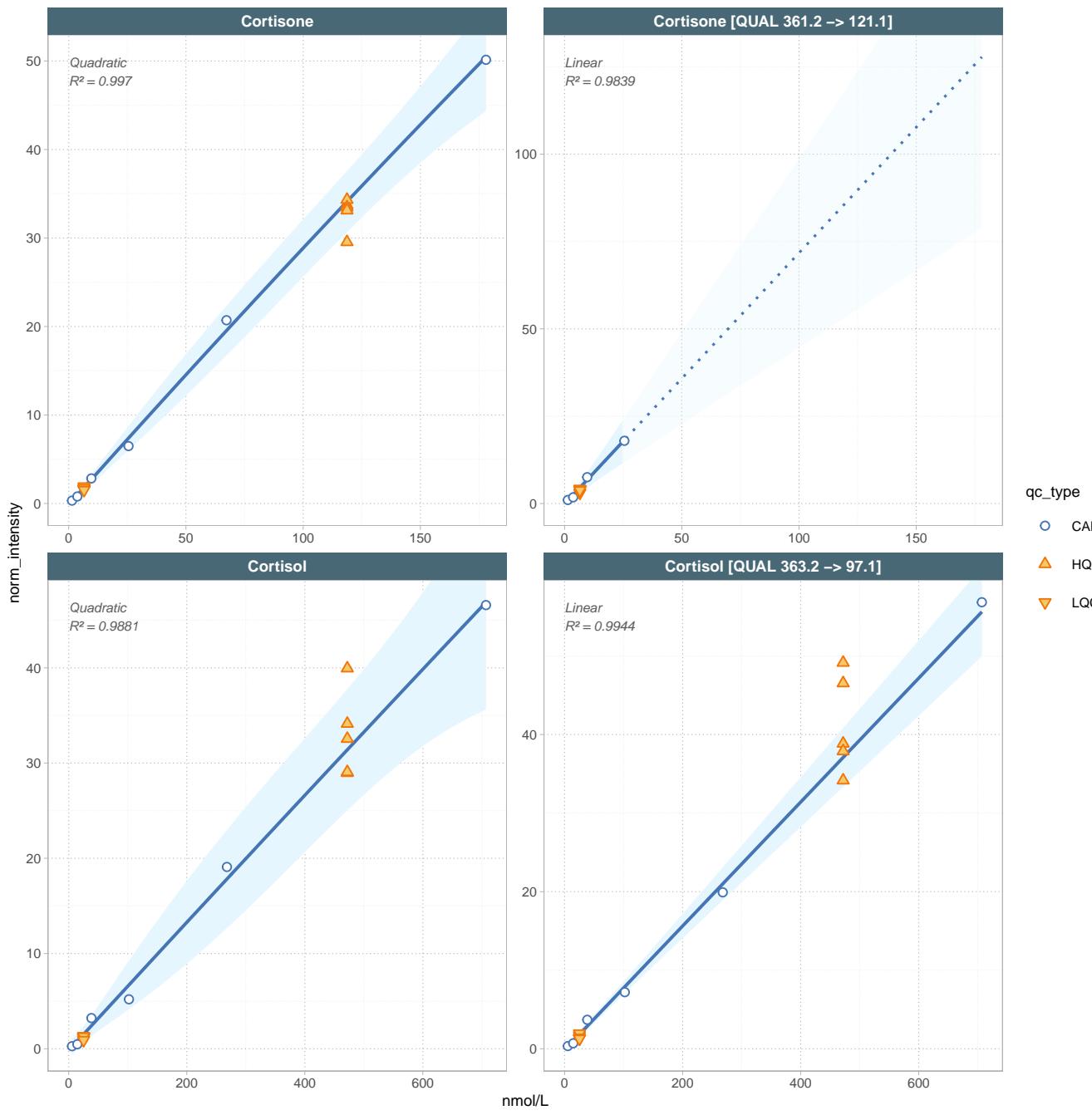
Analysis order

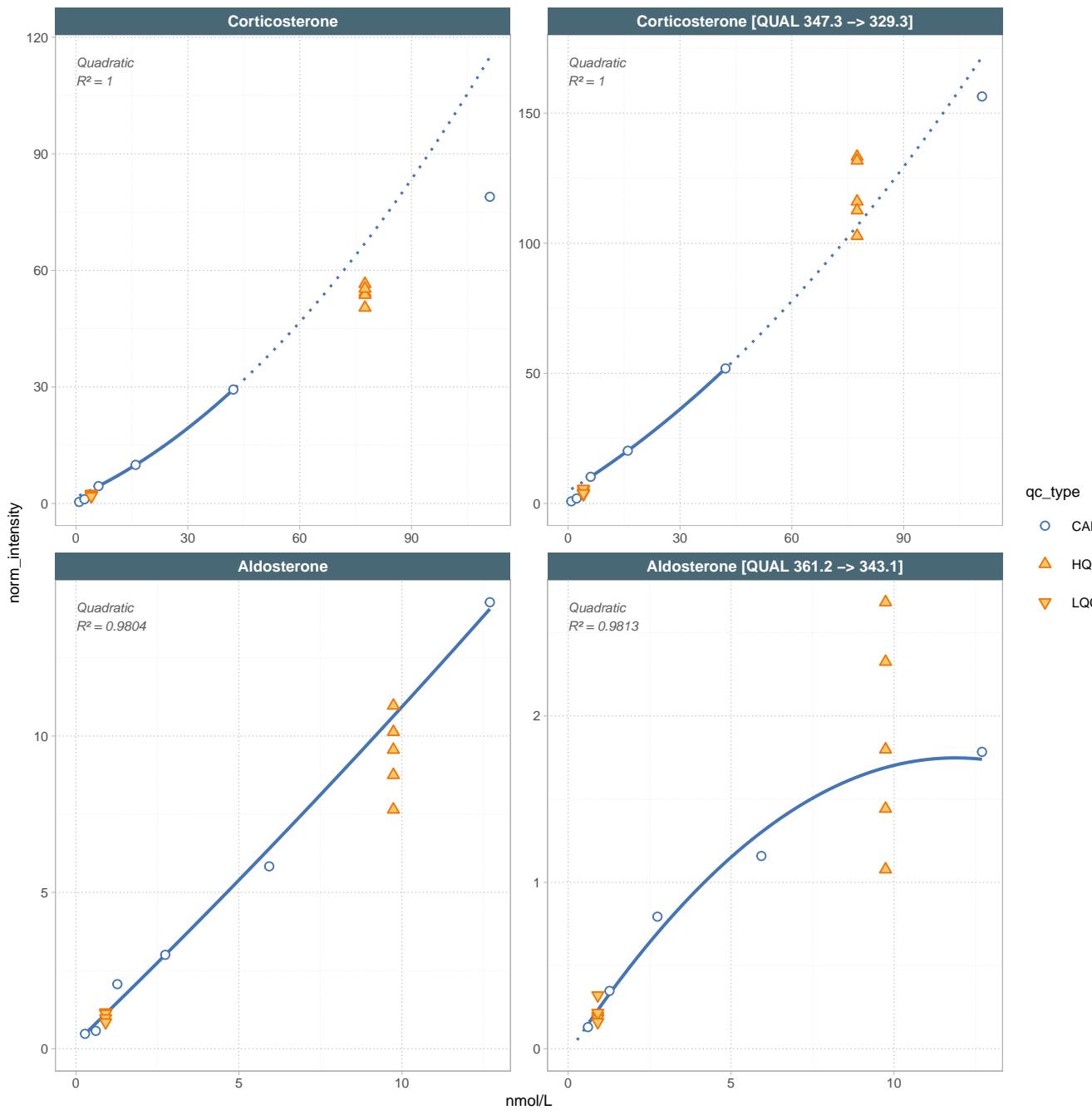


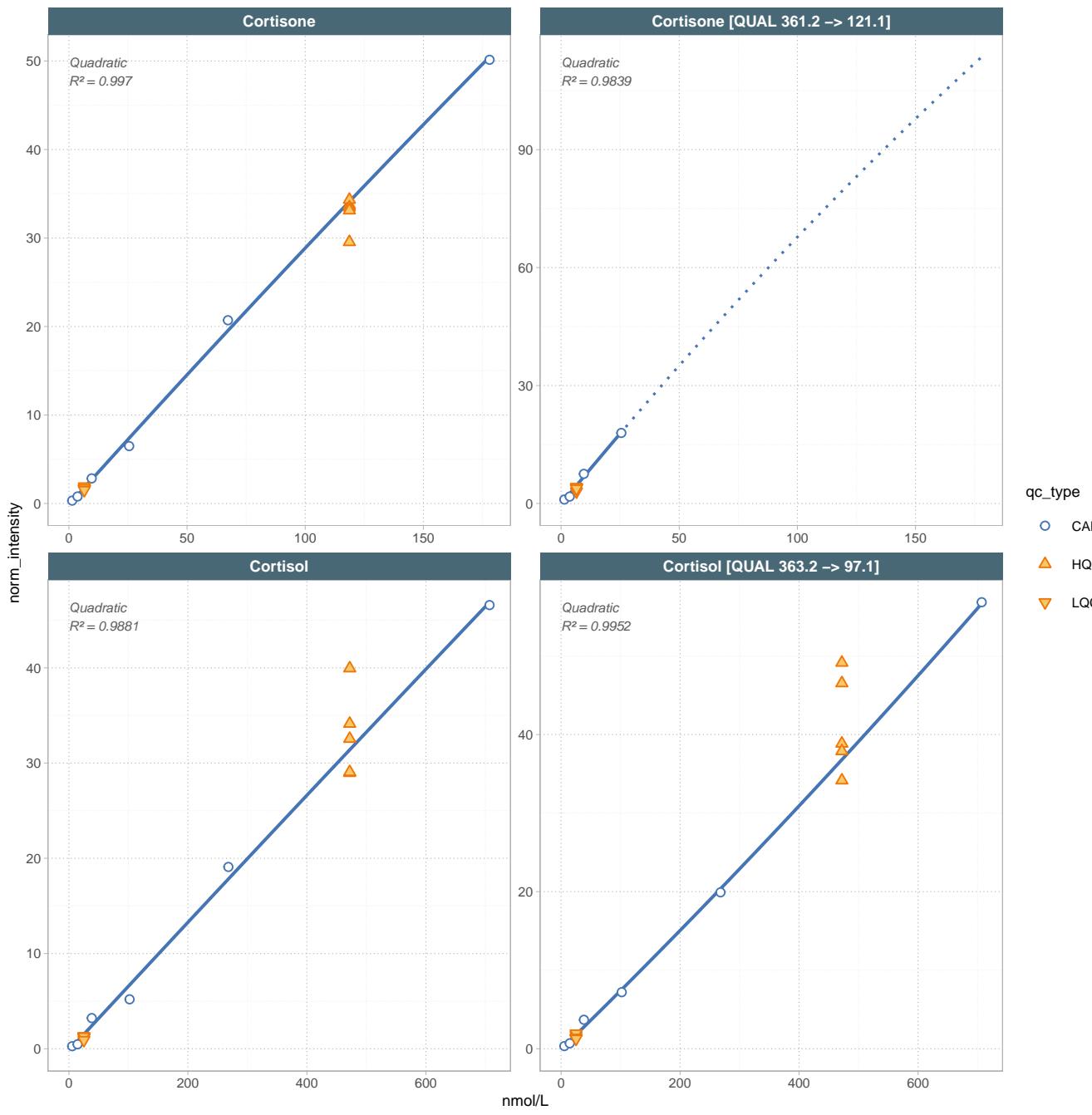


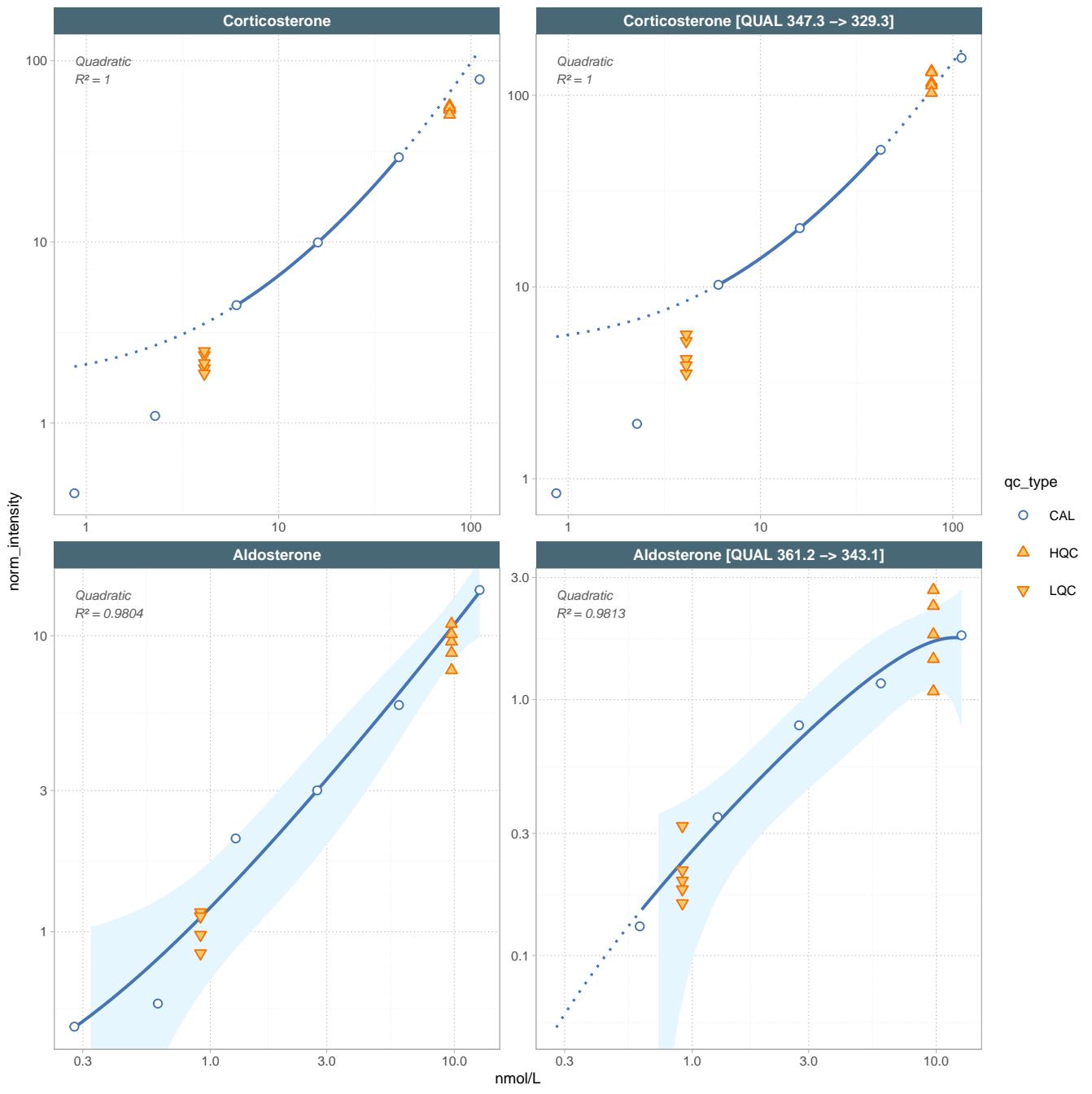


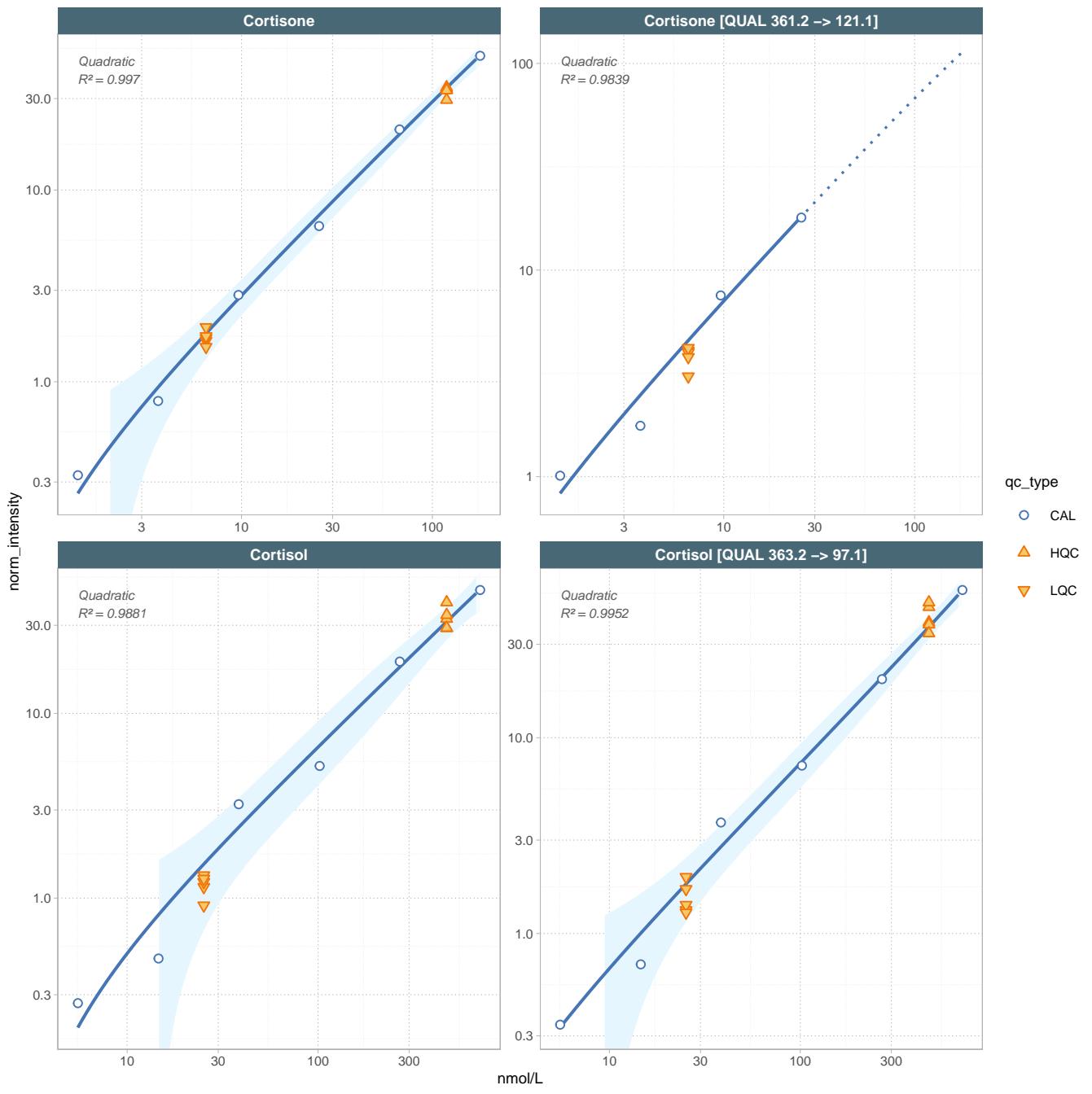


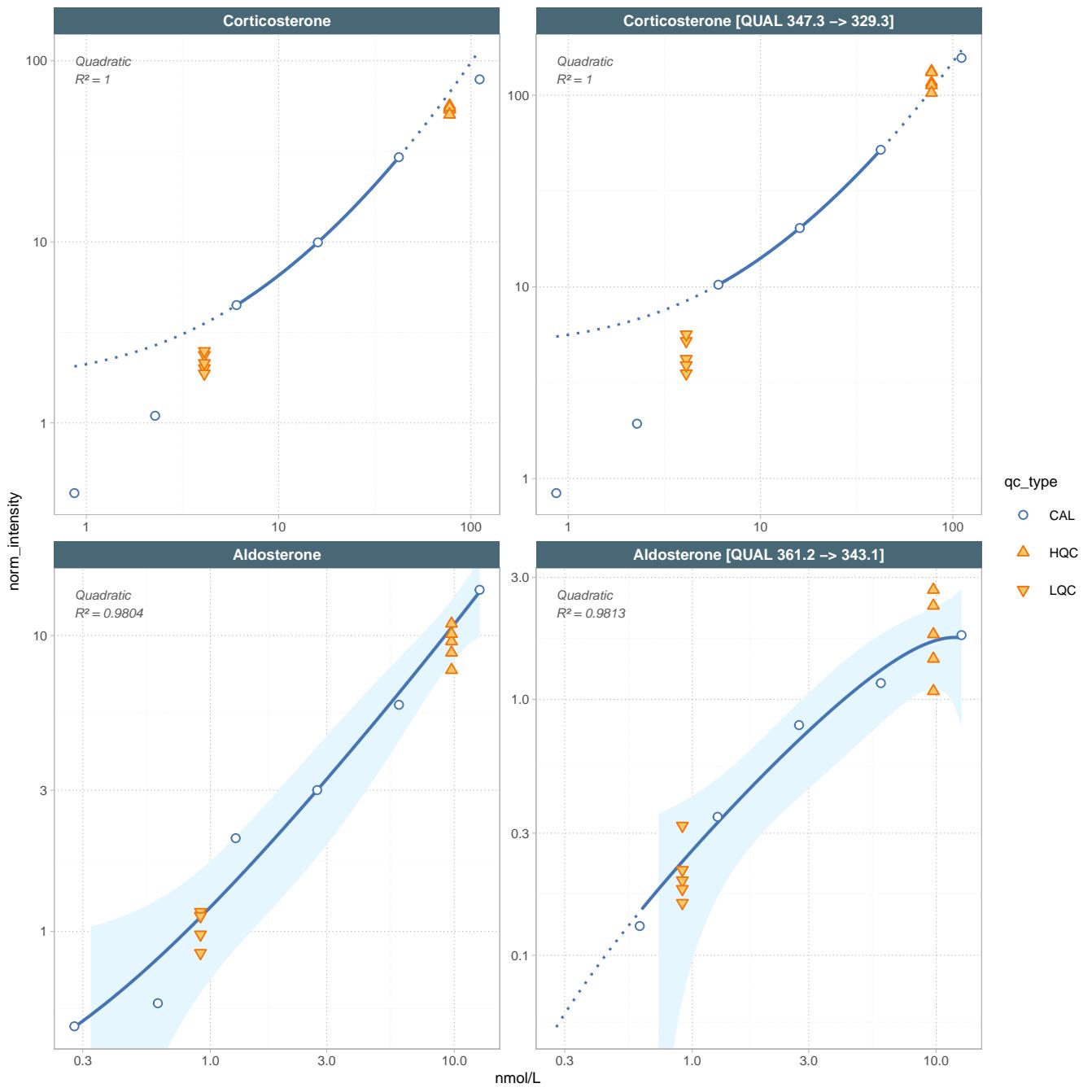


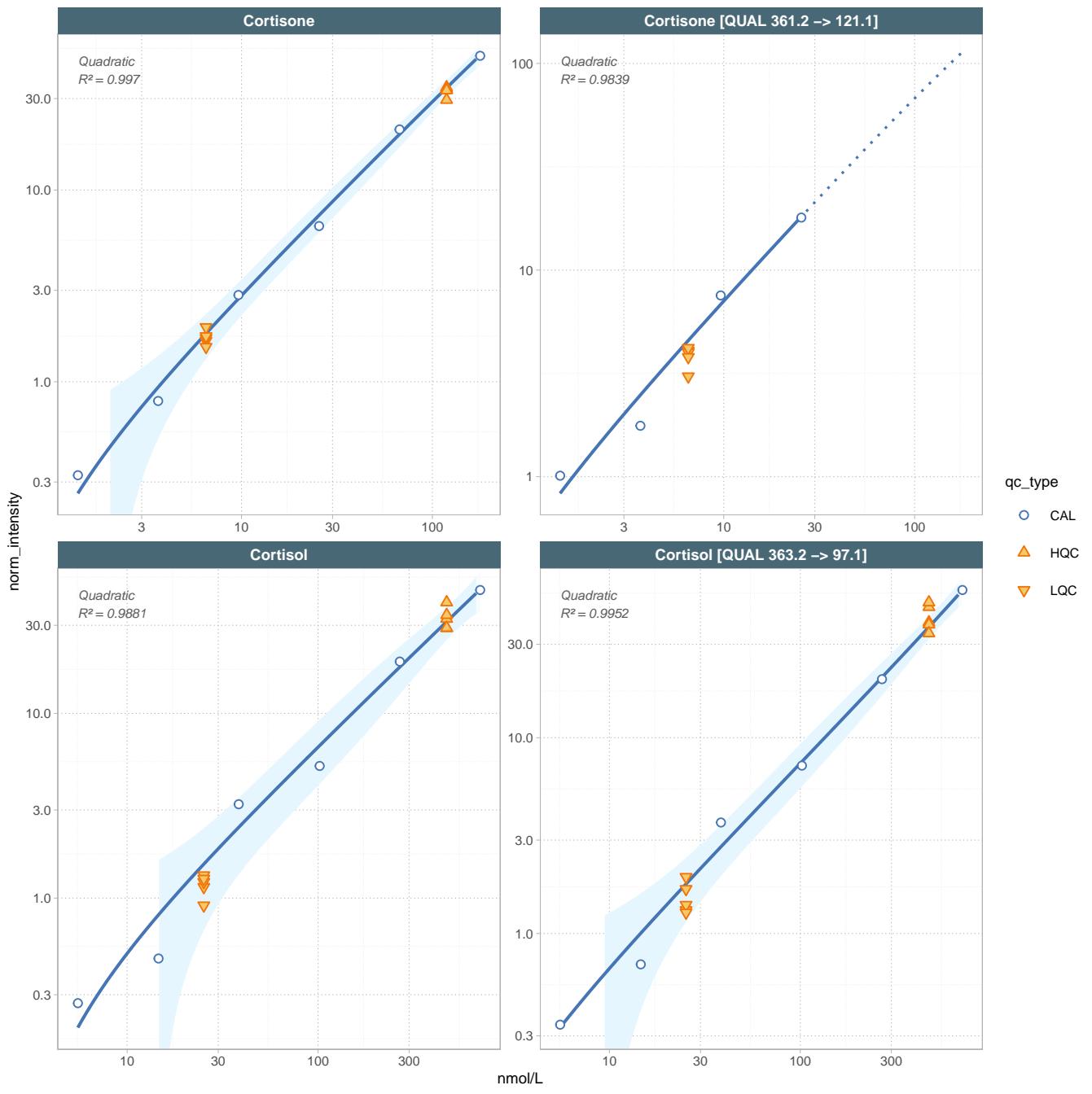


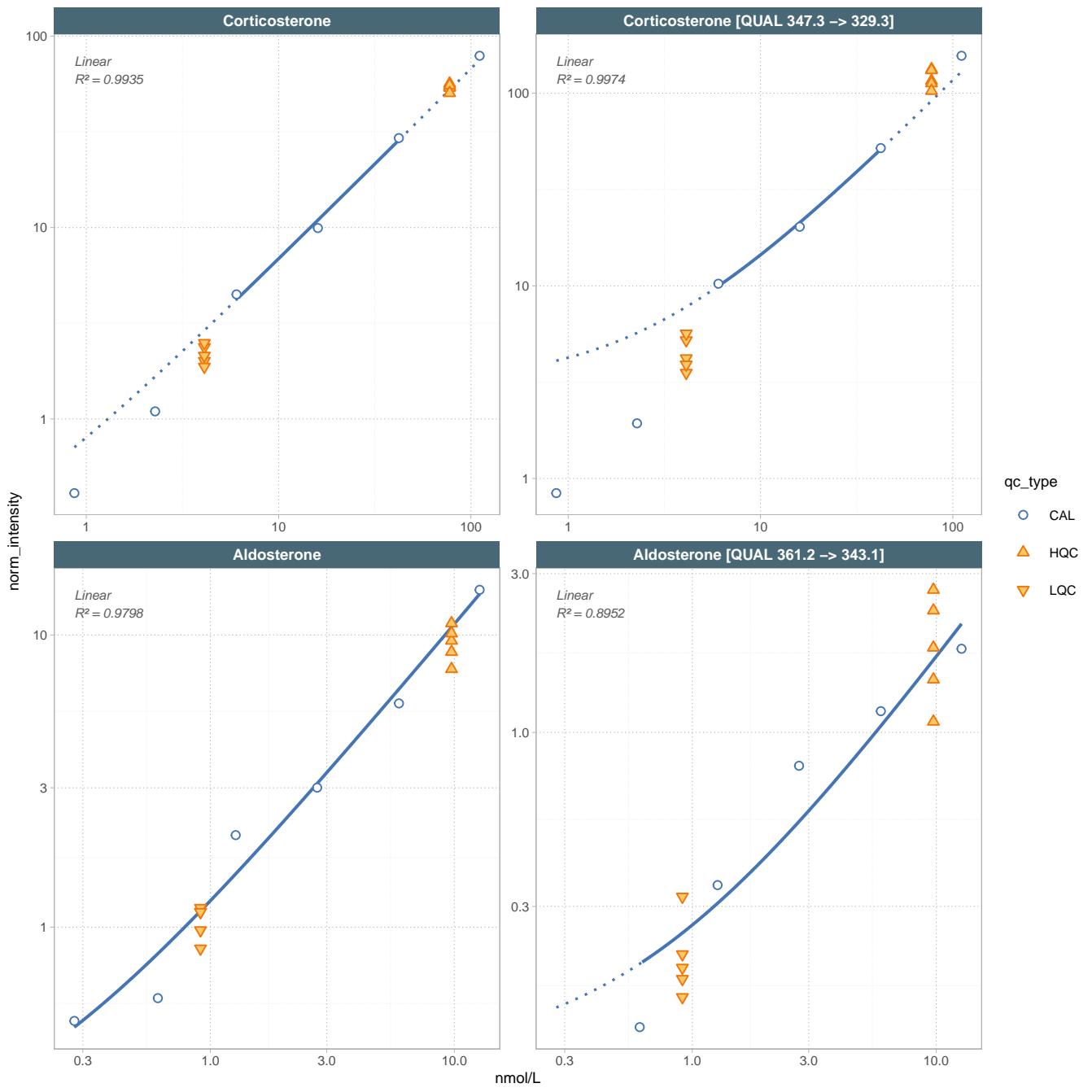


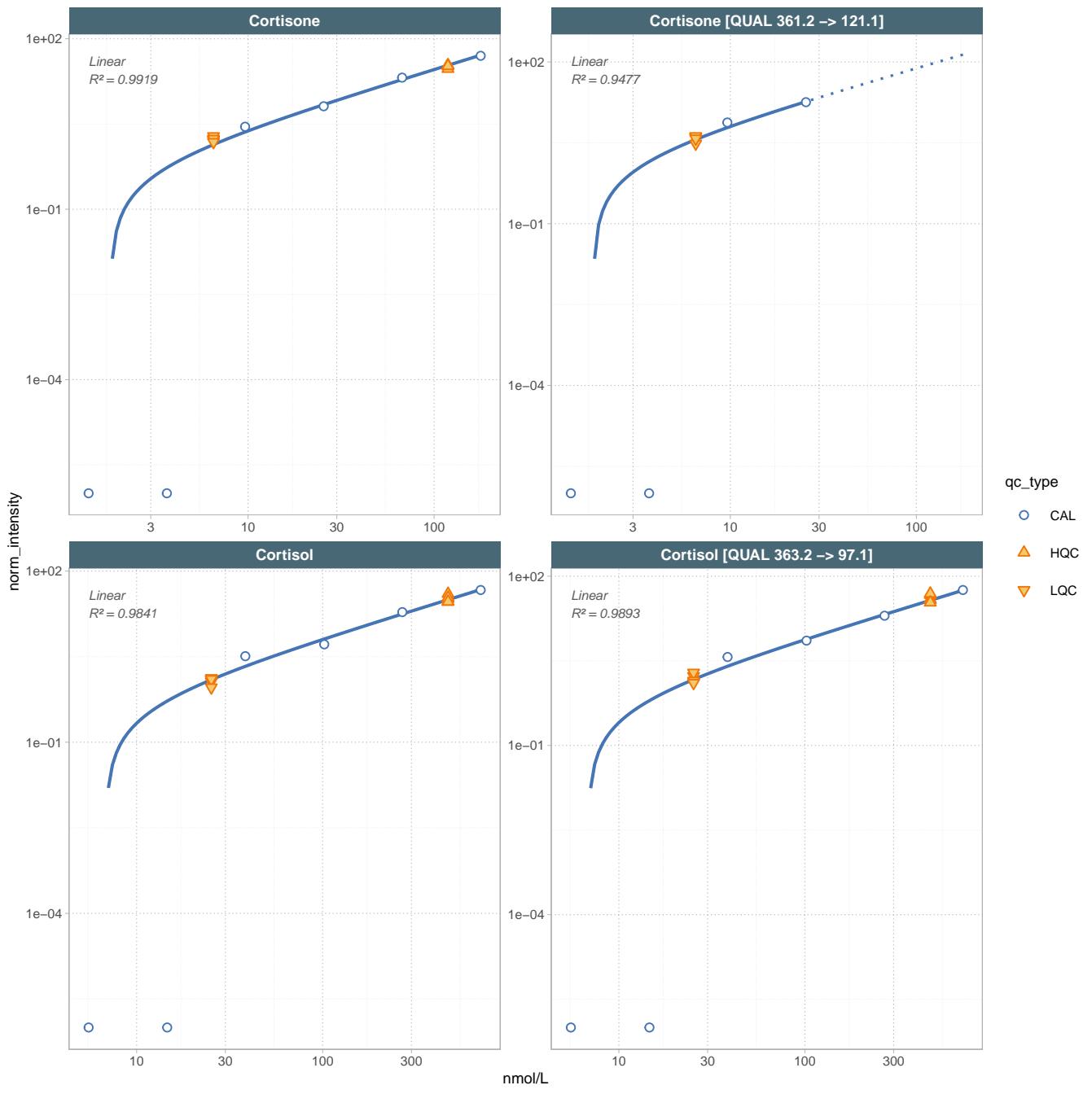


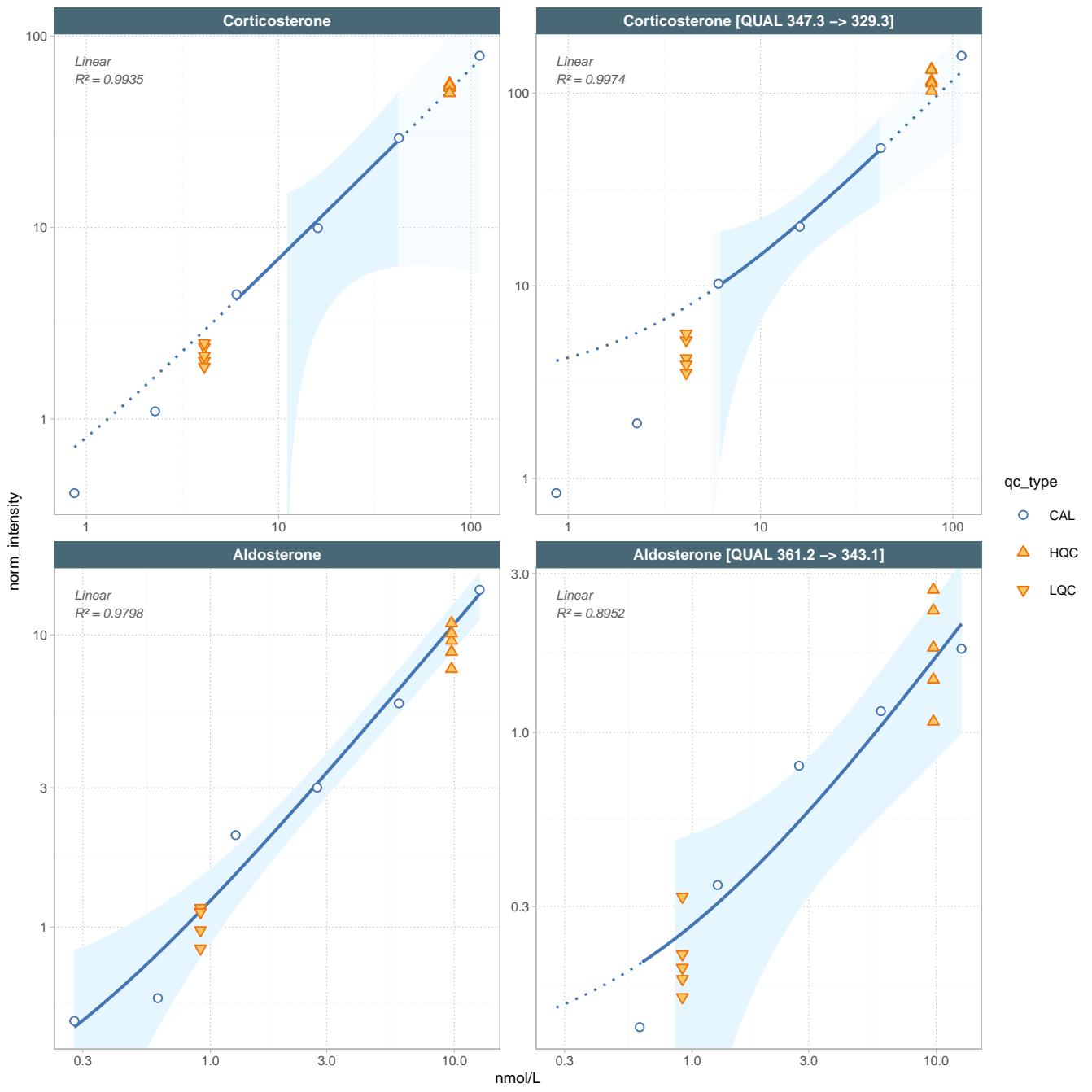


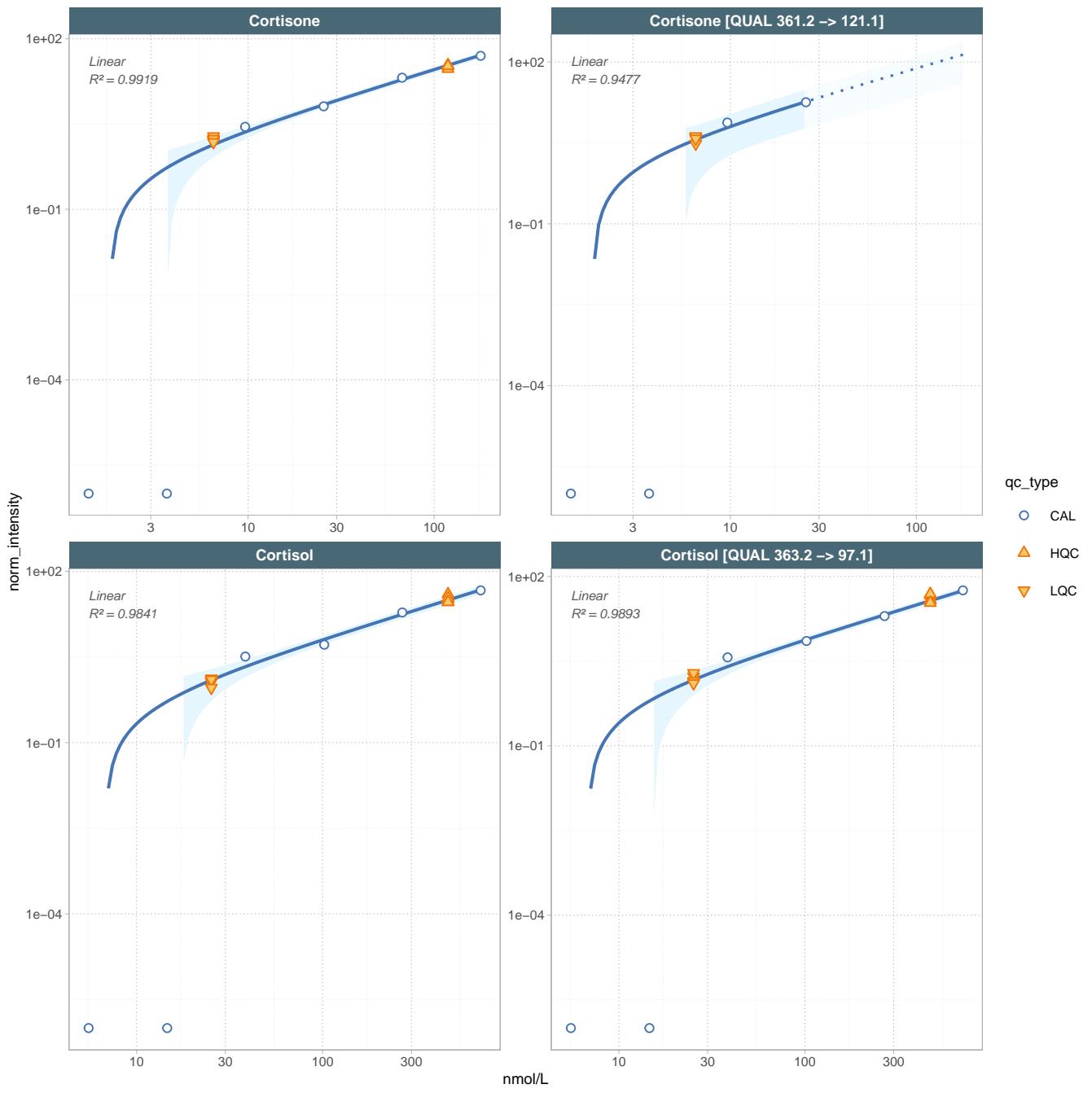


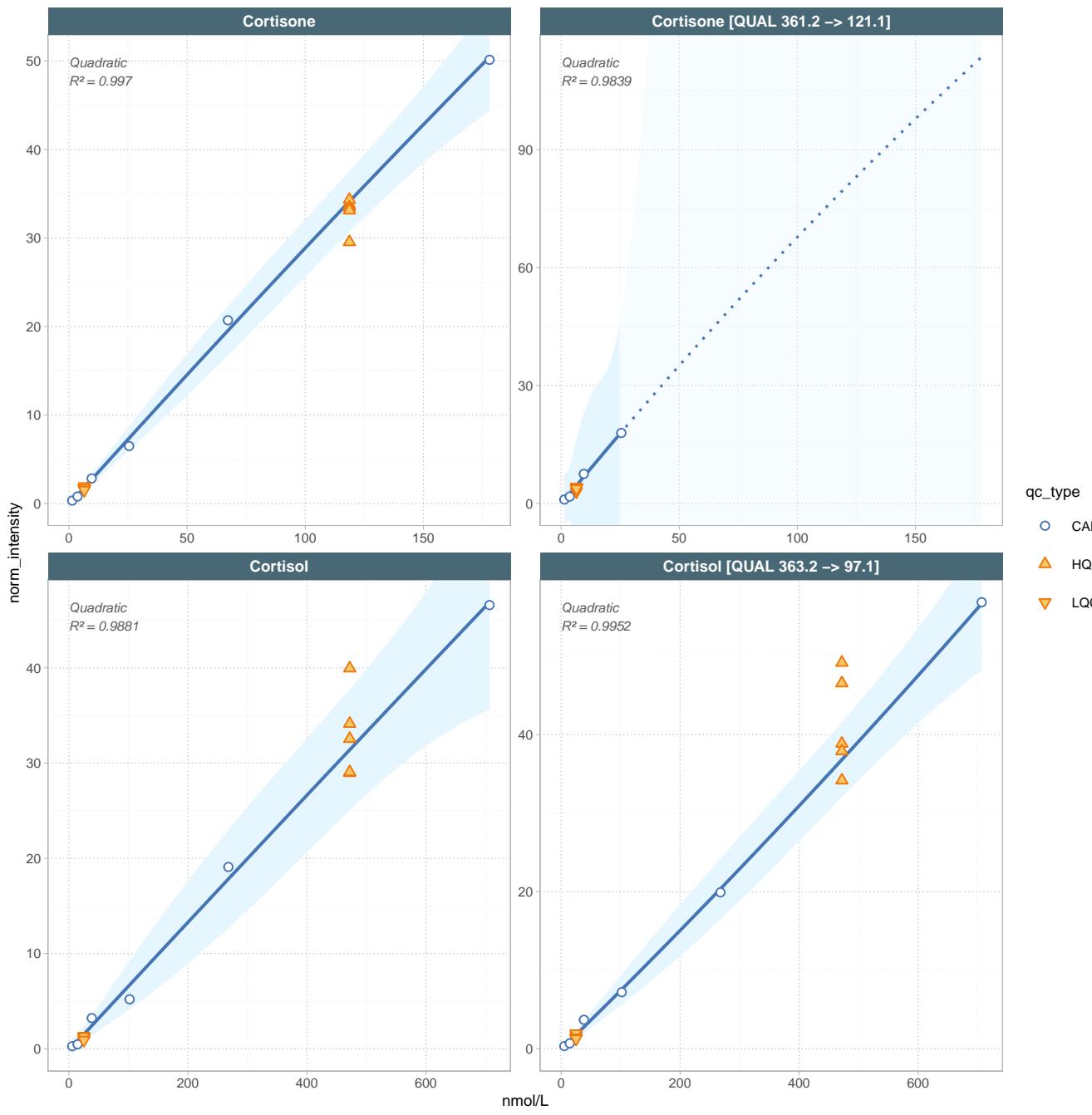


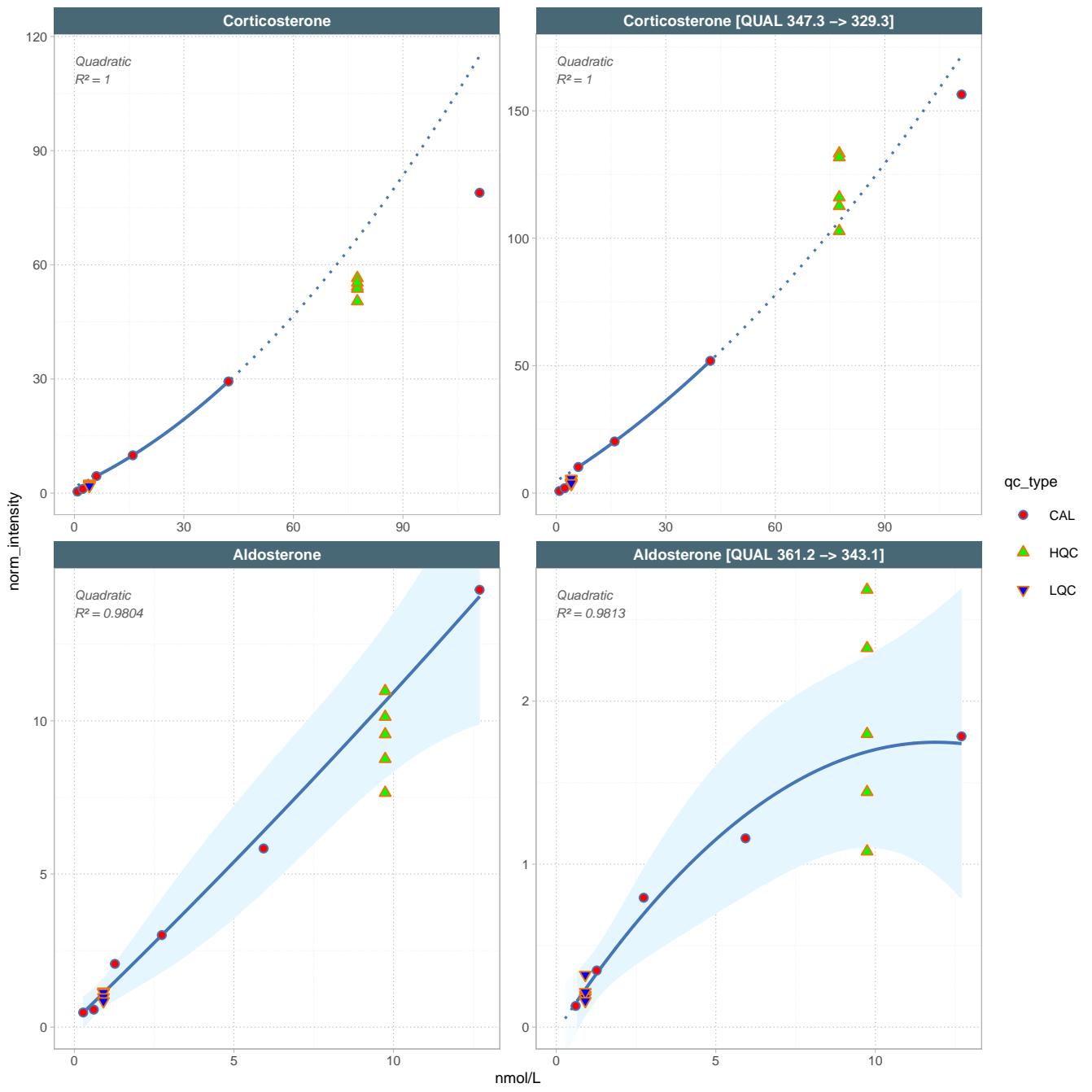


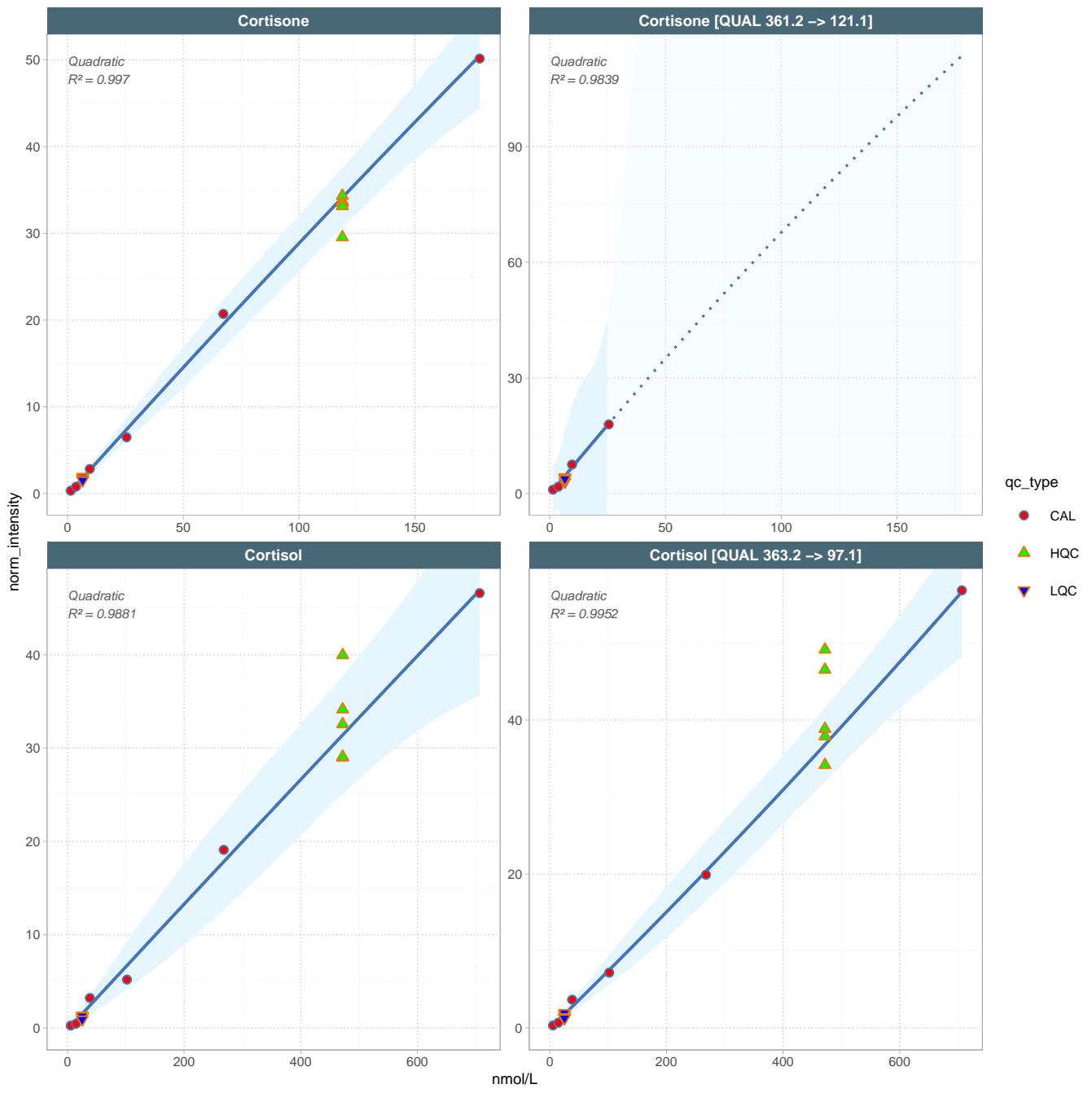


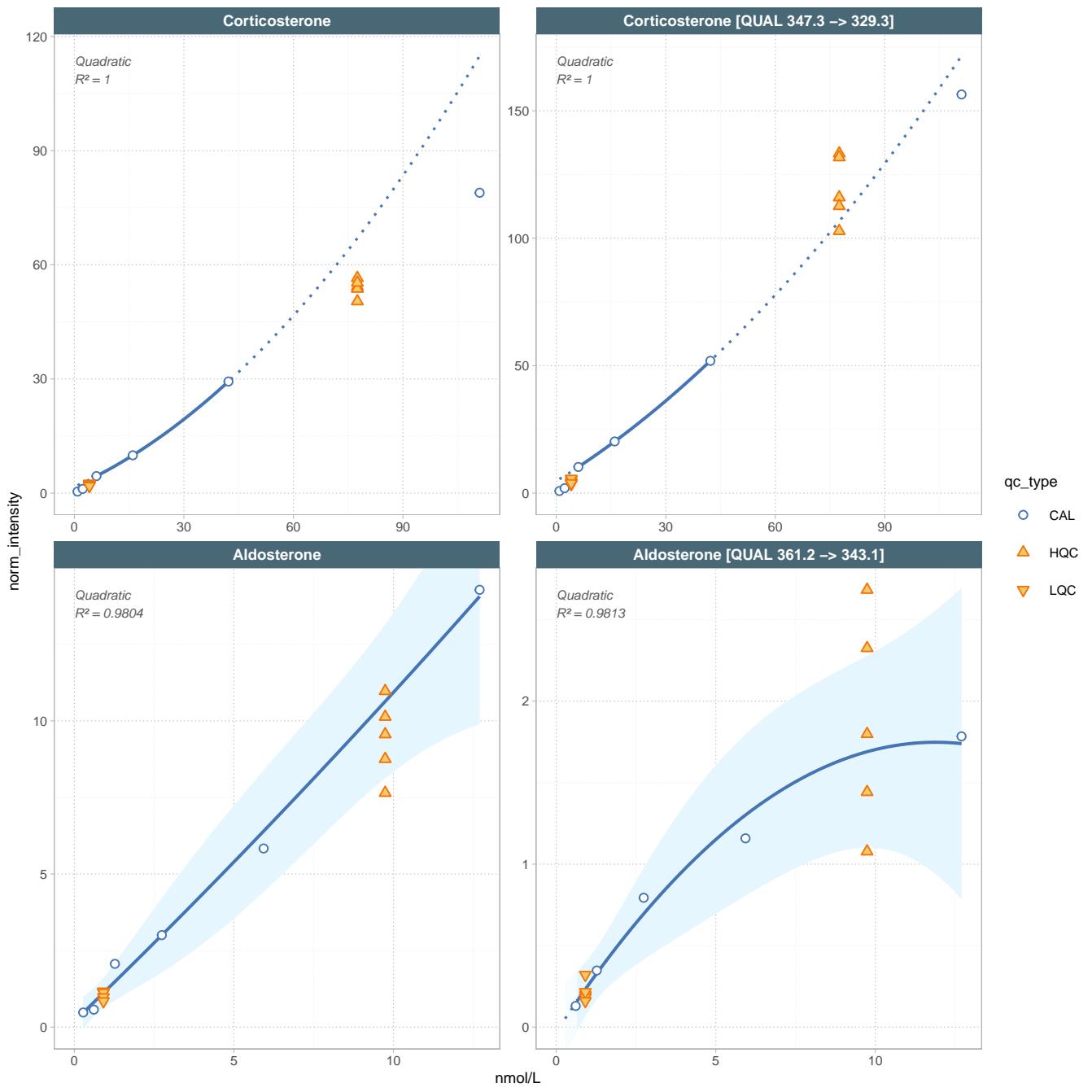


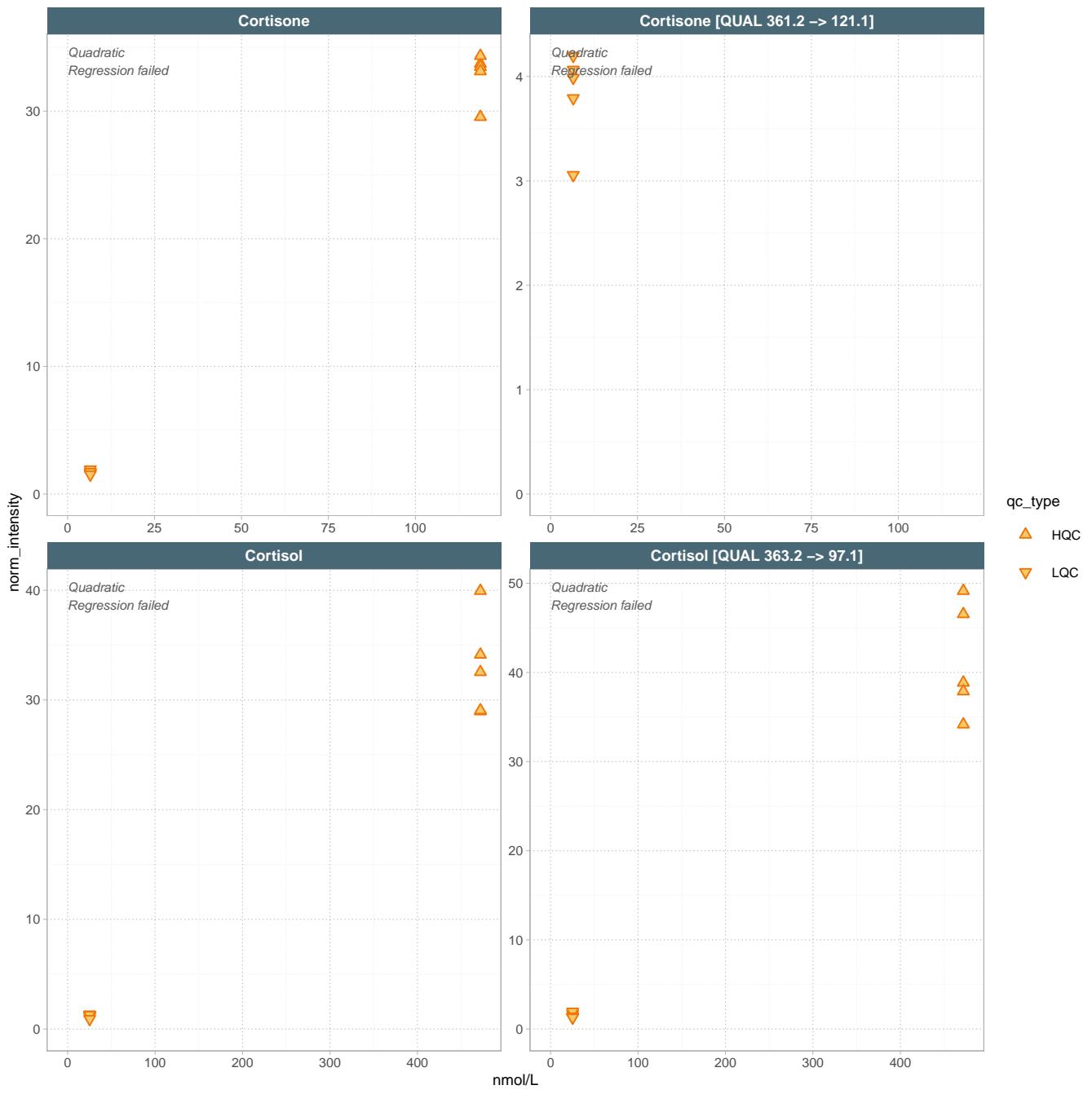


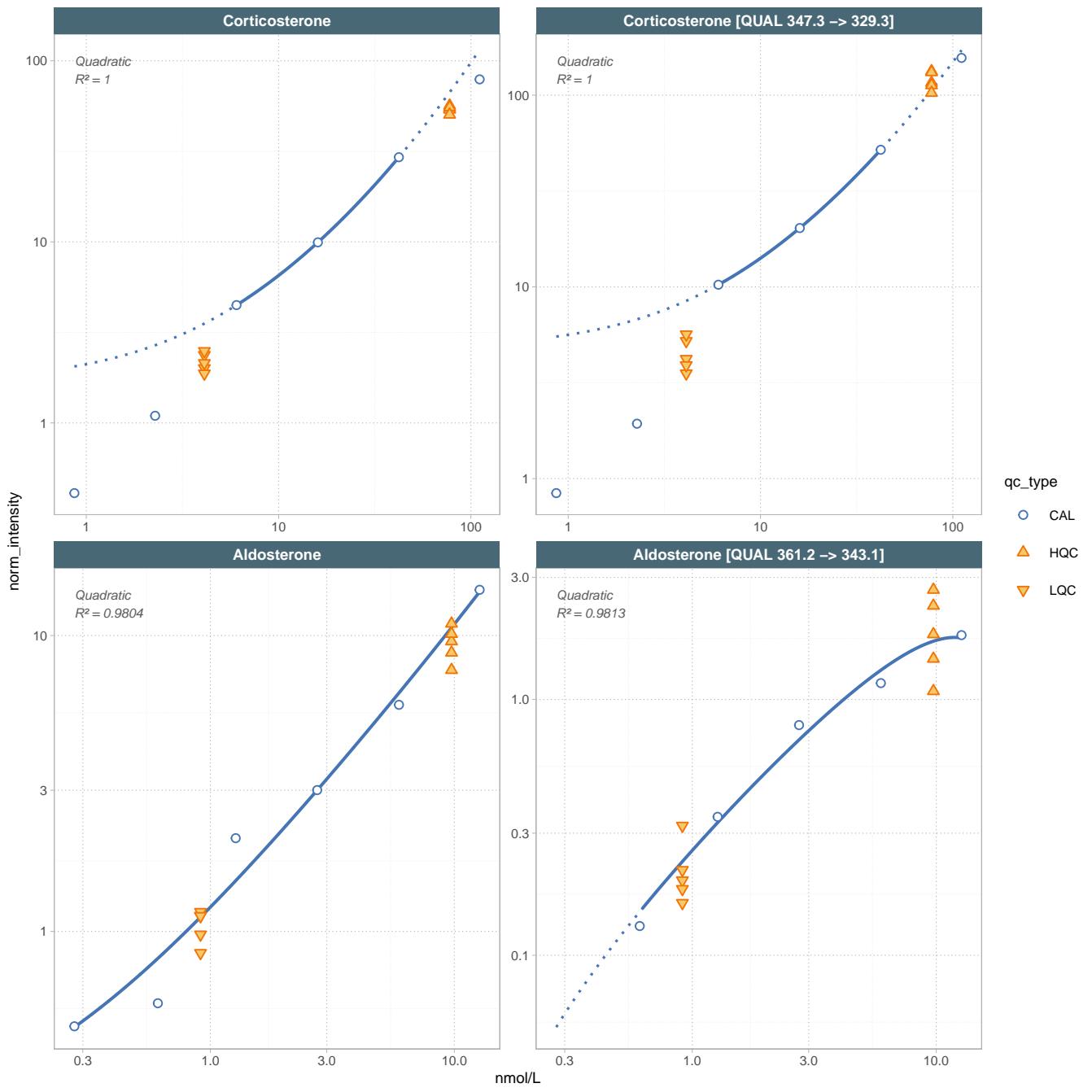




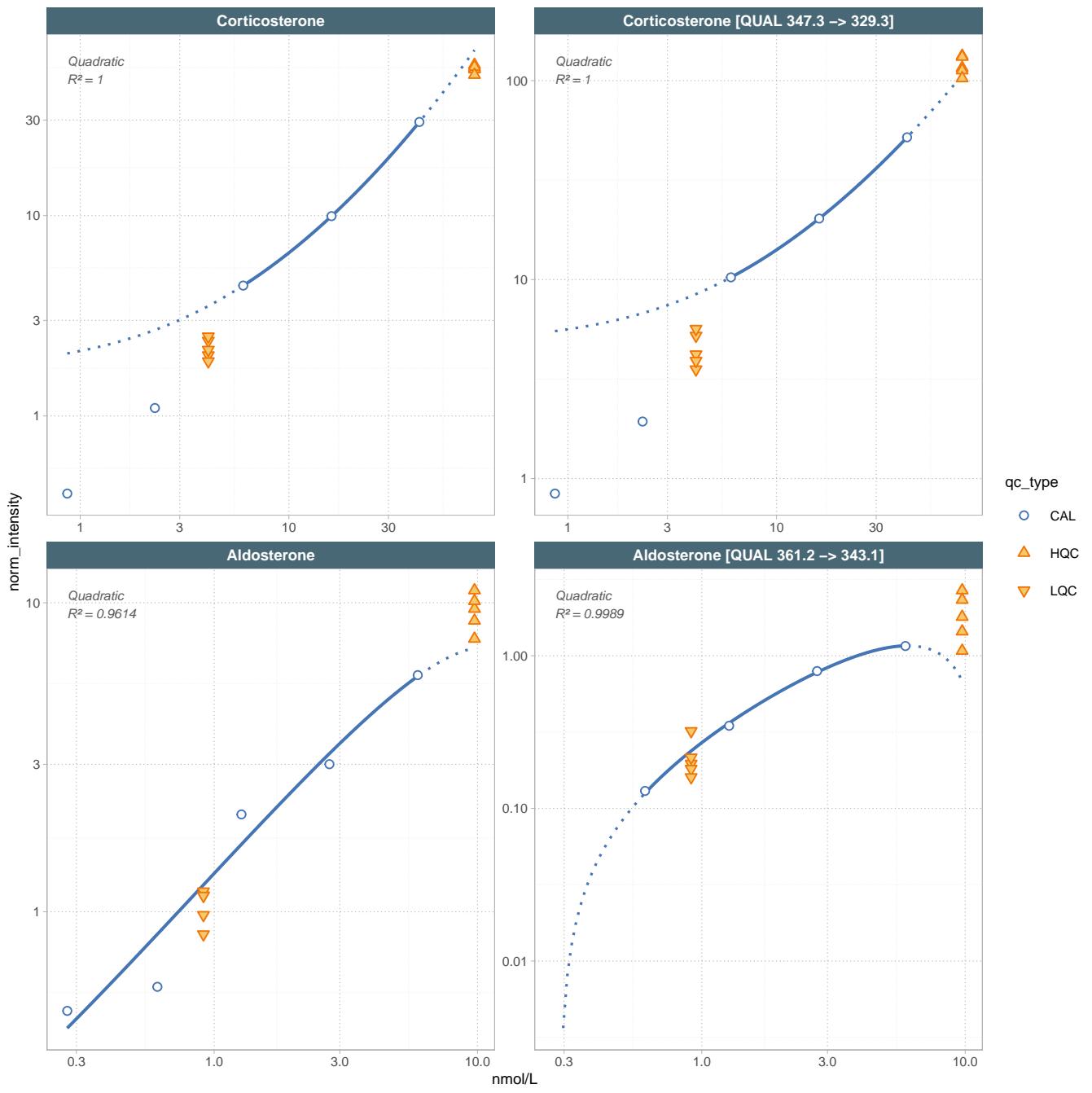


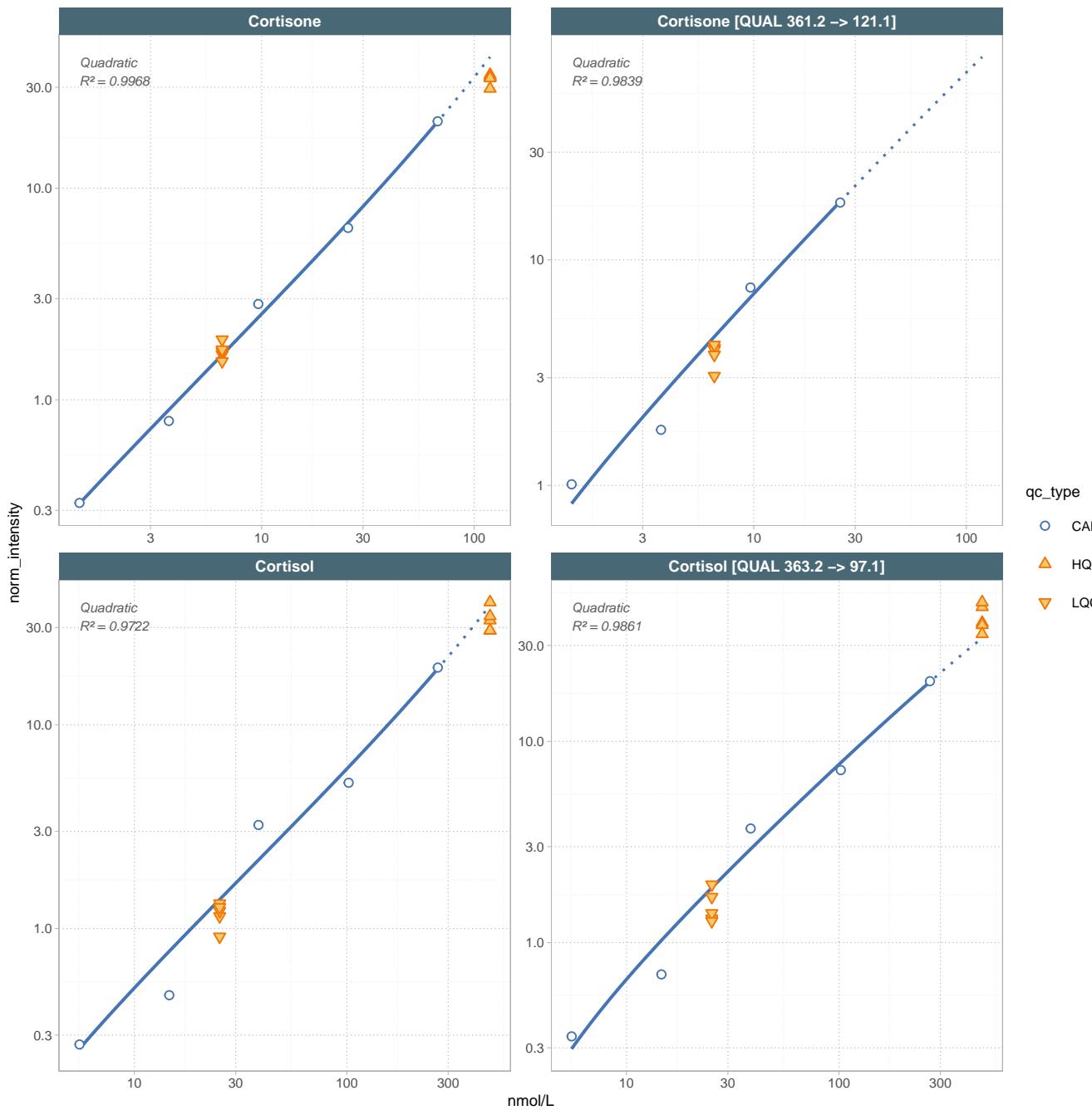


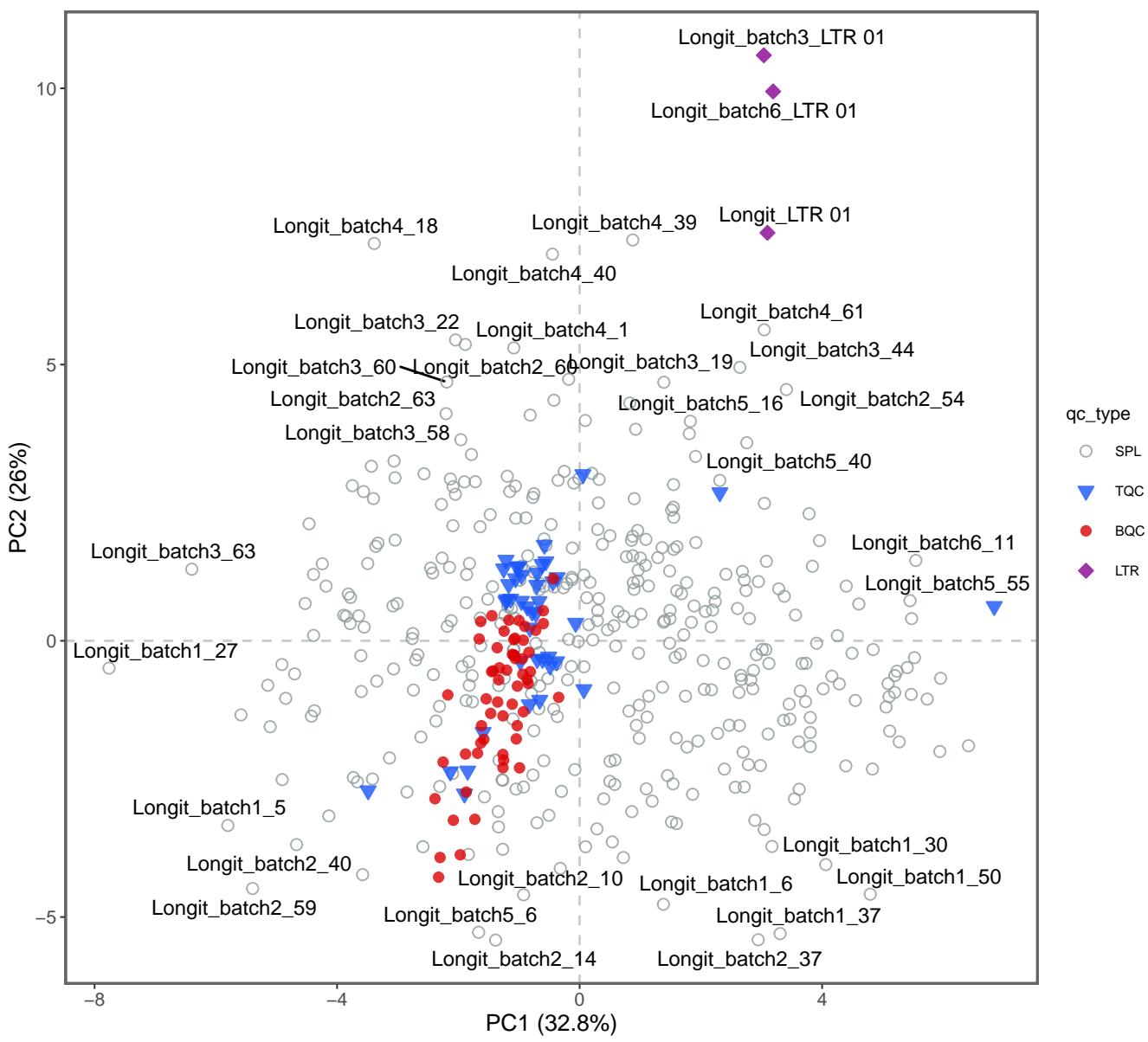


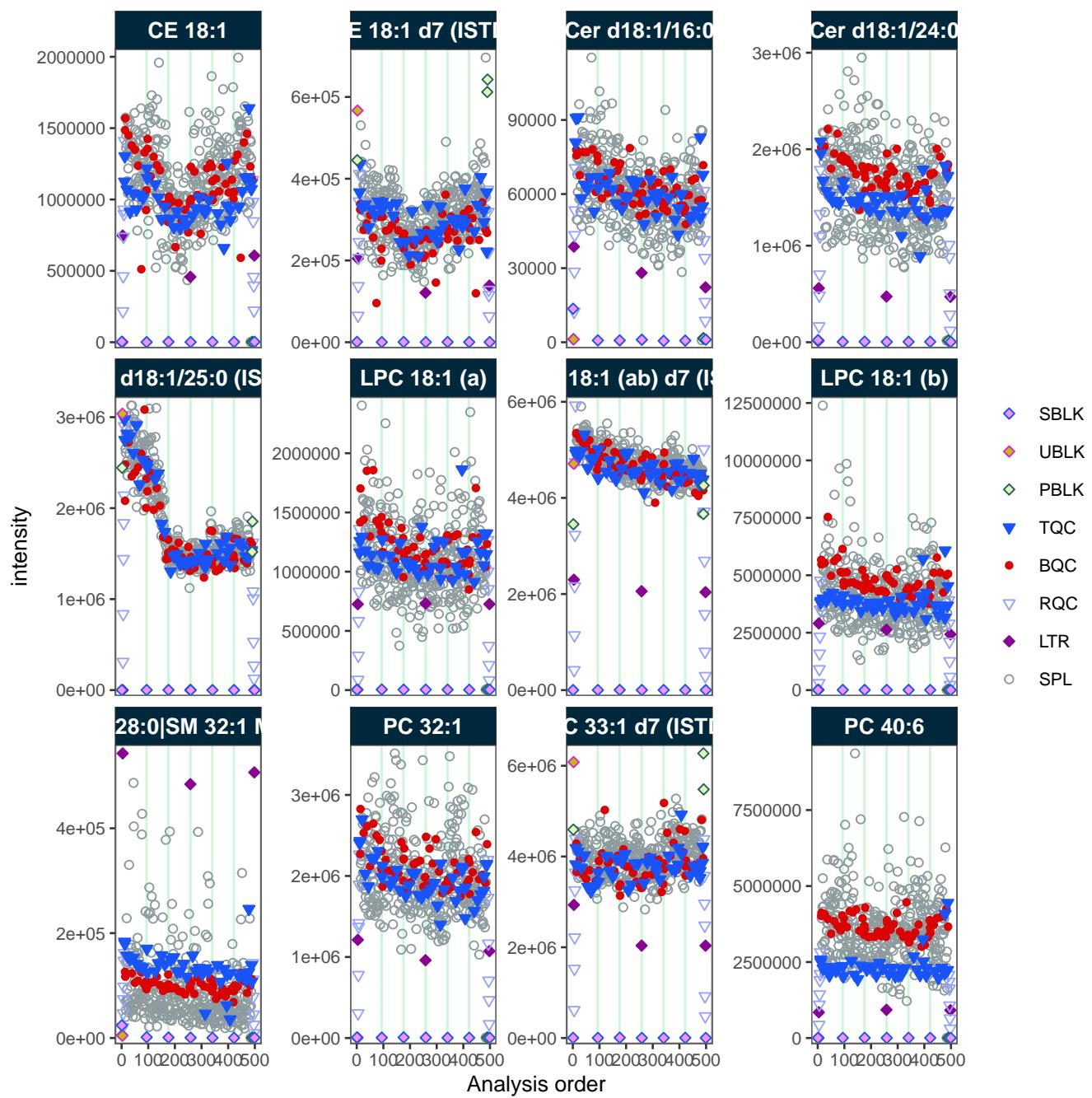


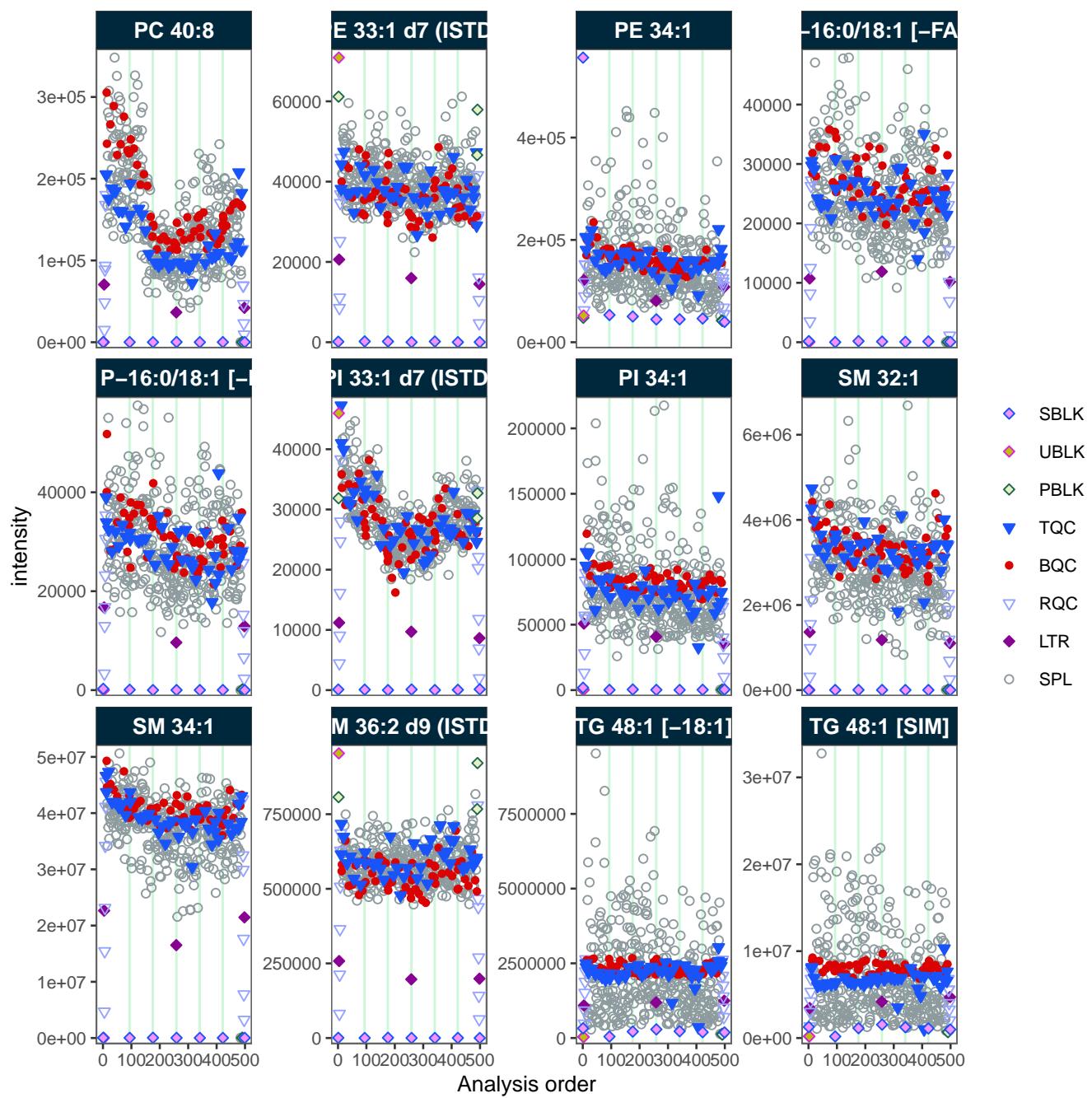


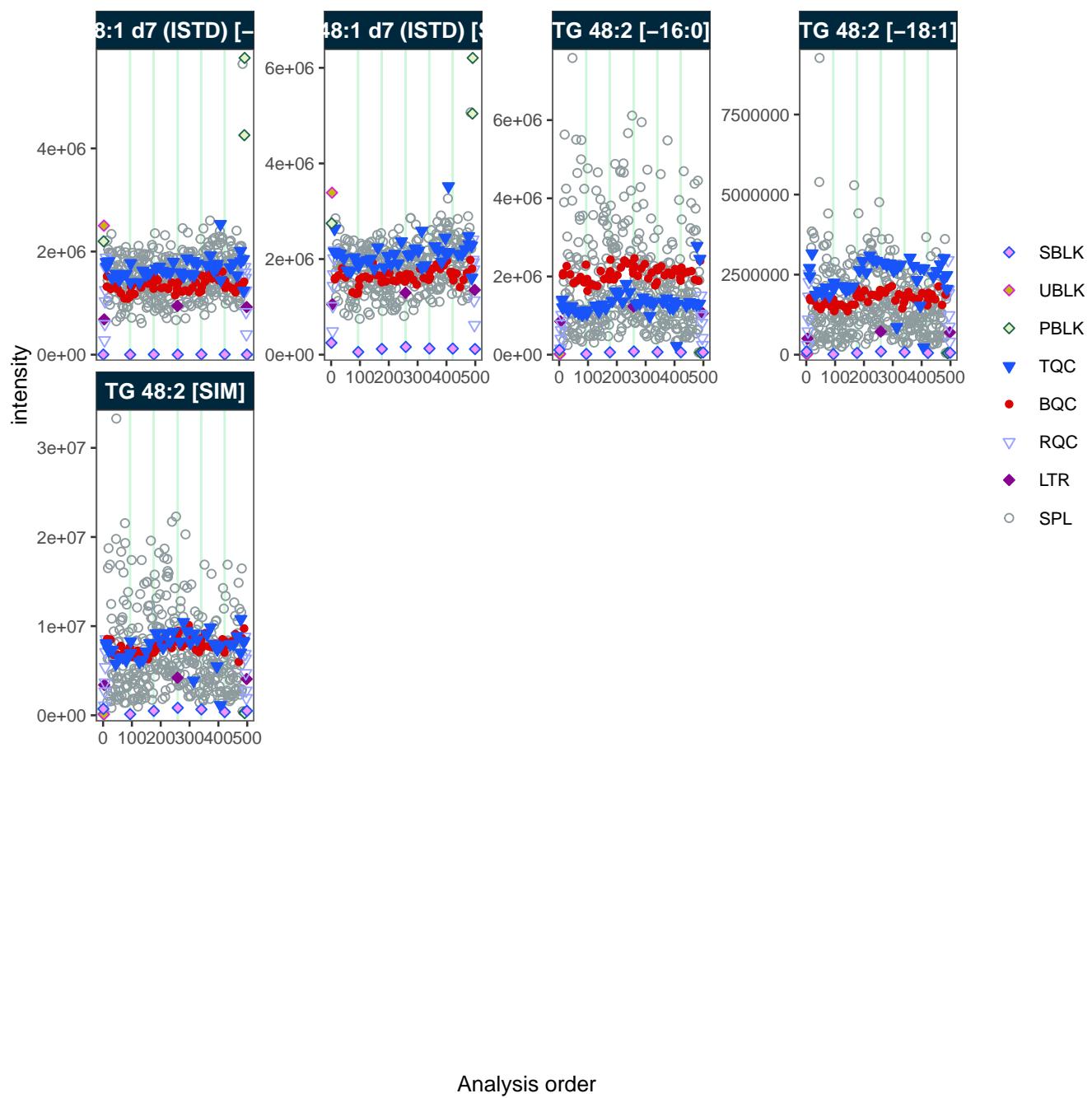


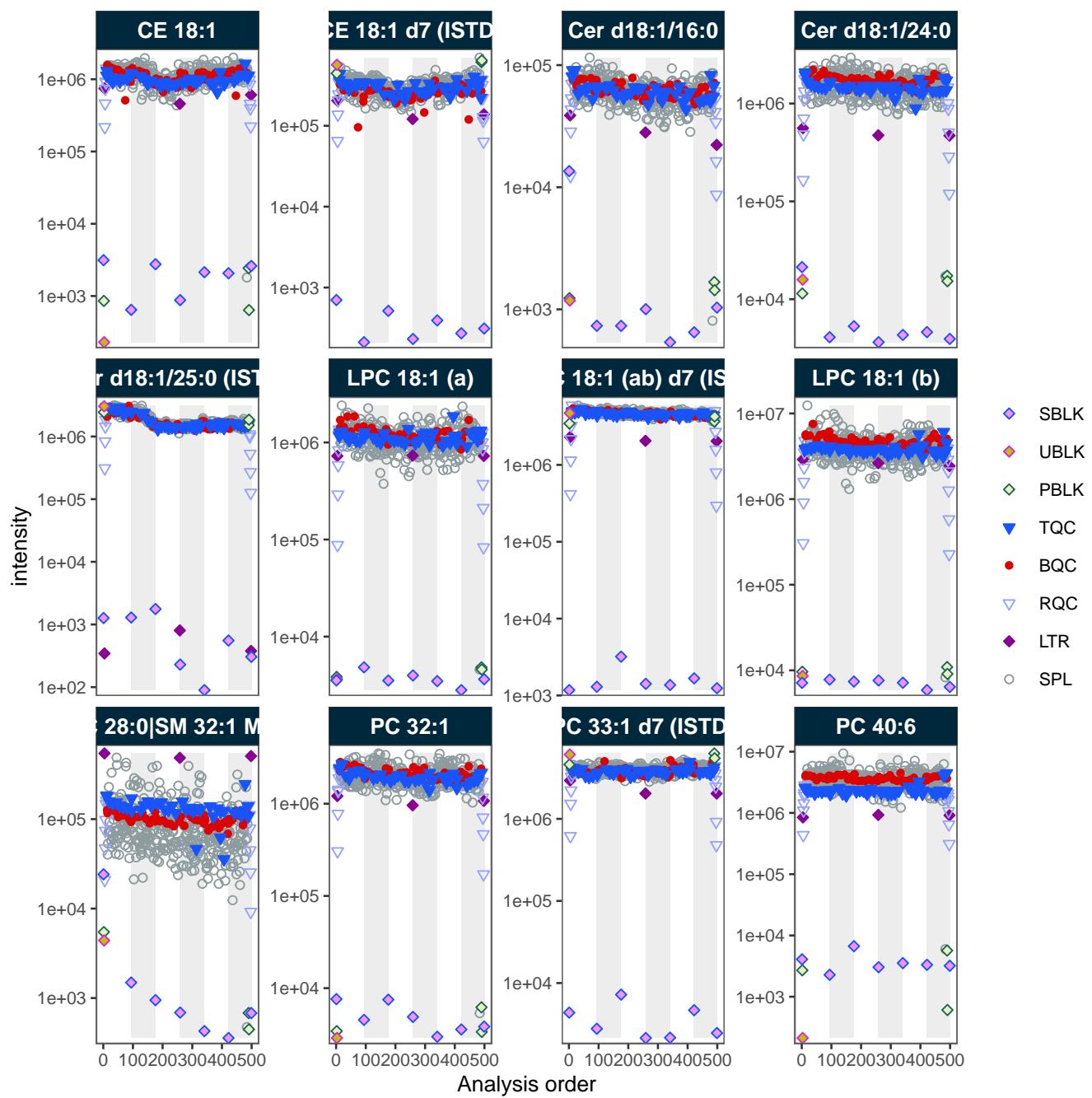


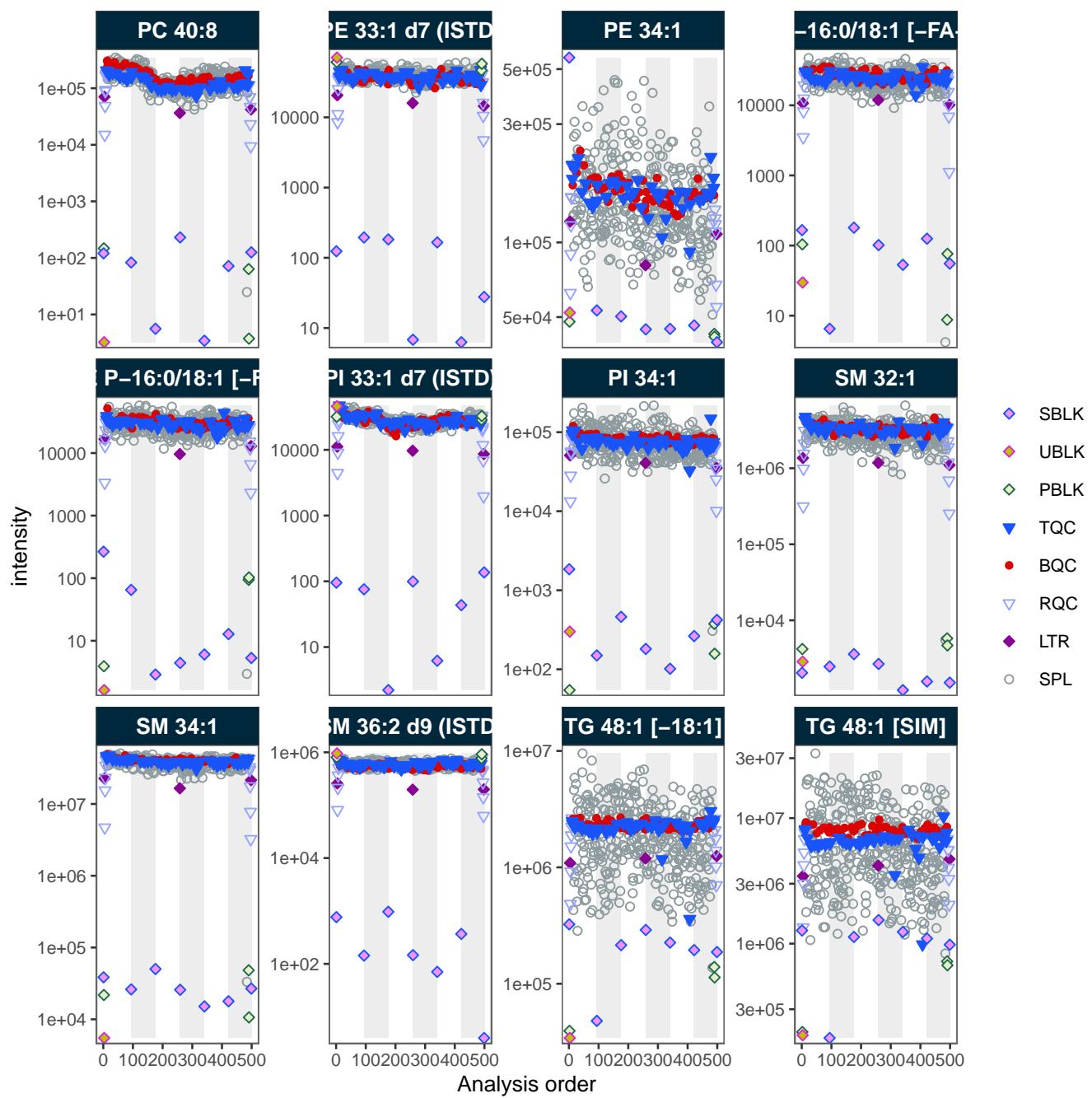


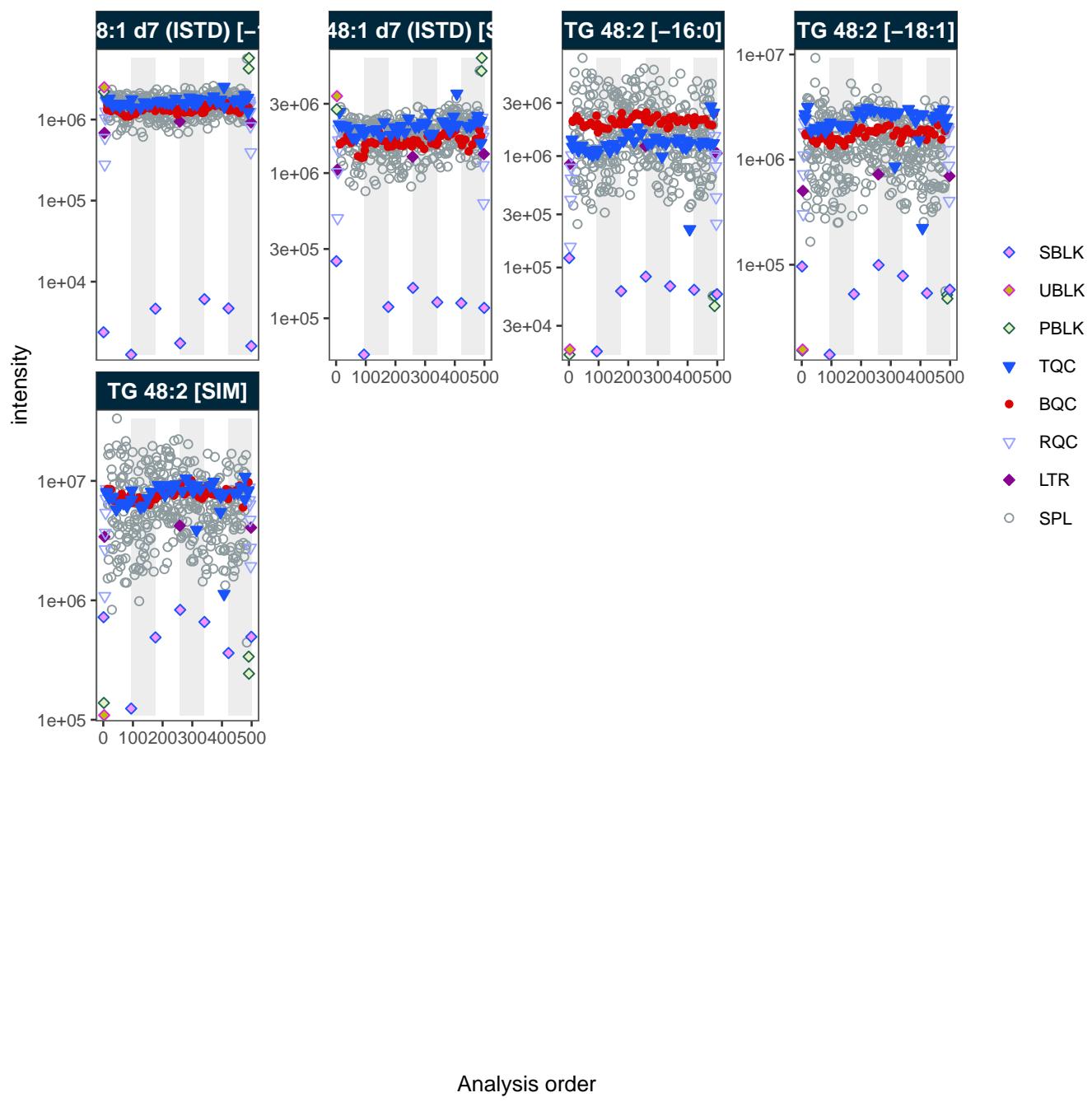


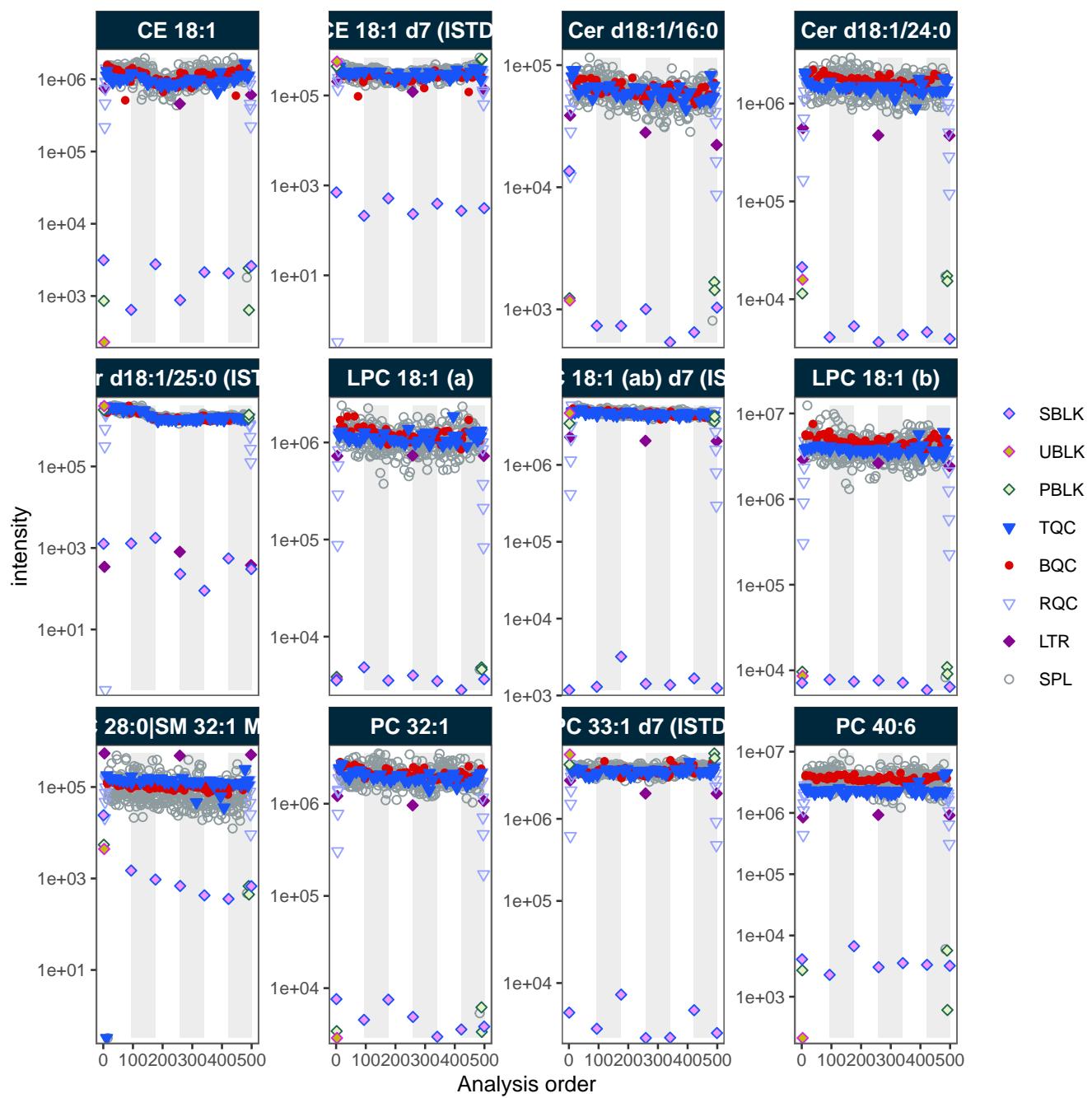


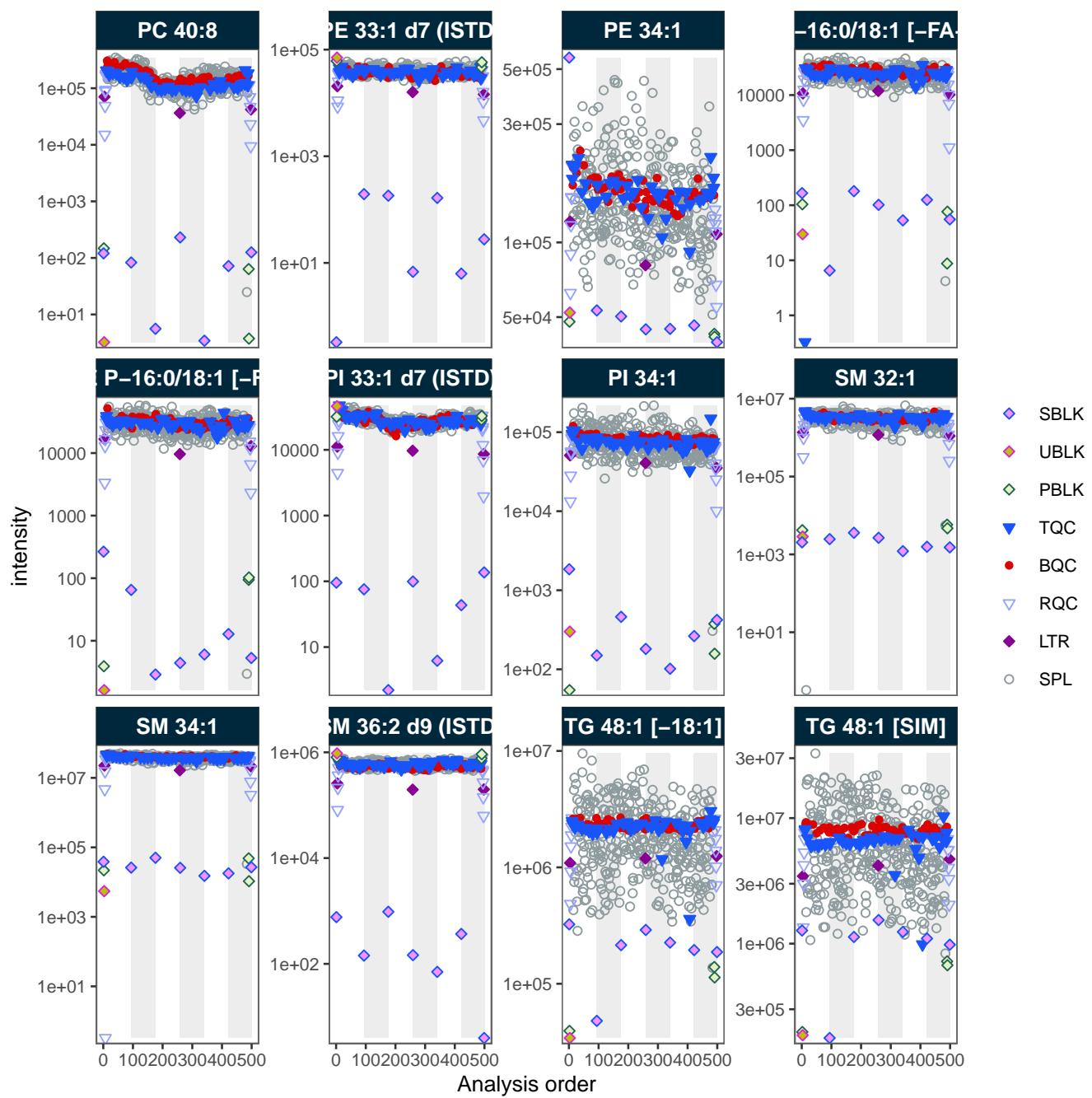


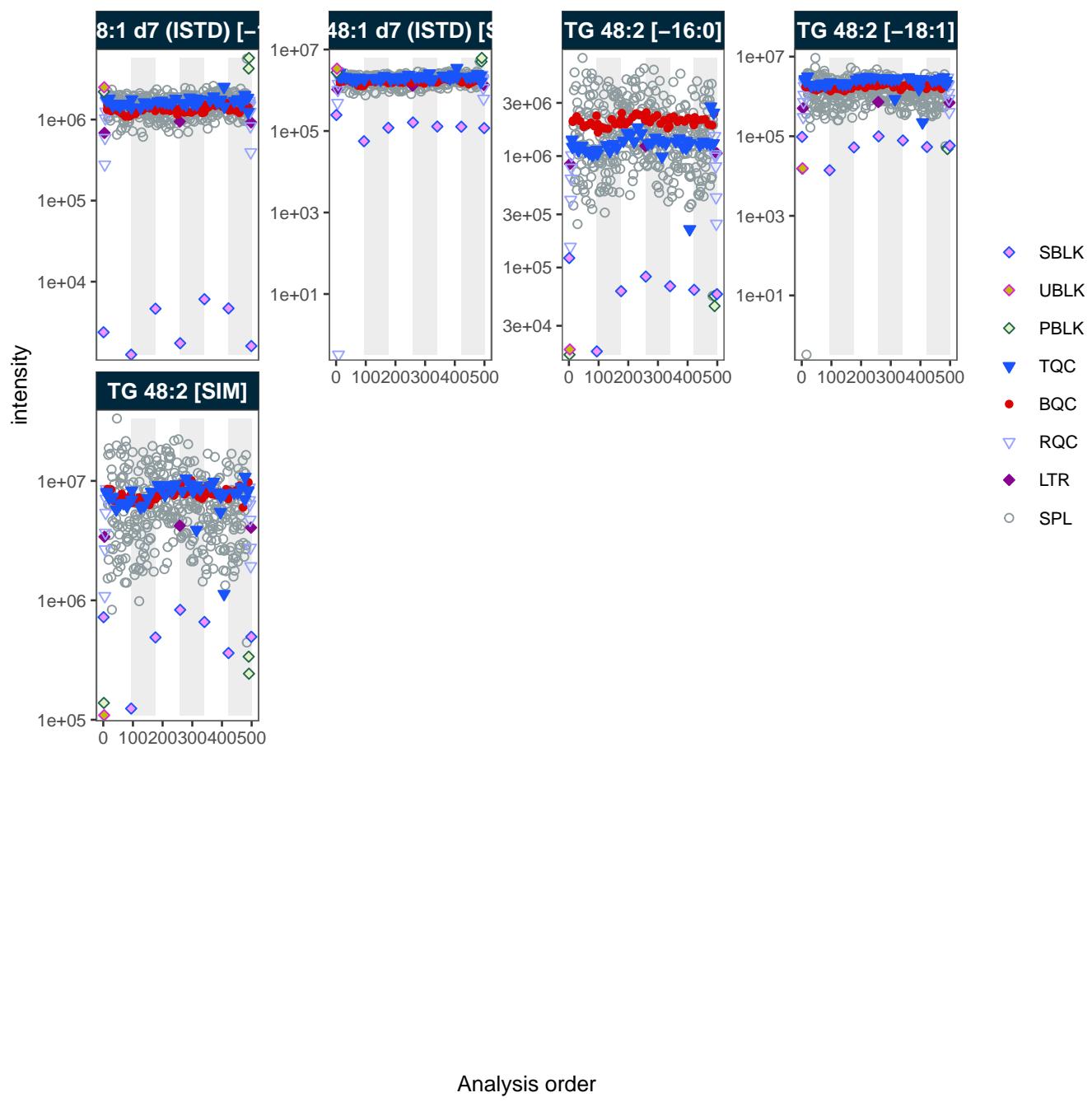


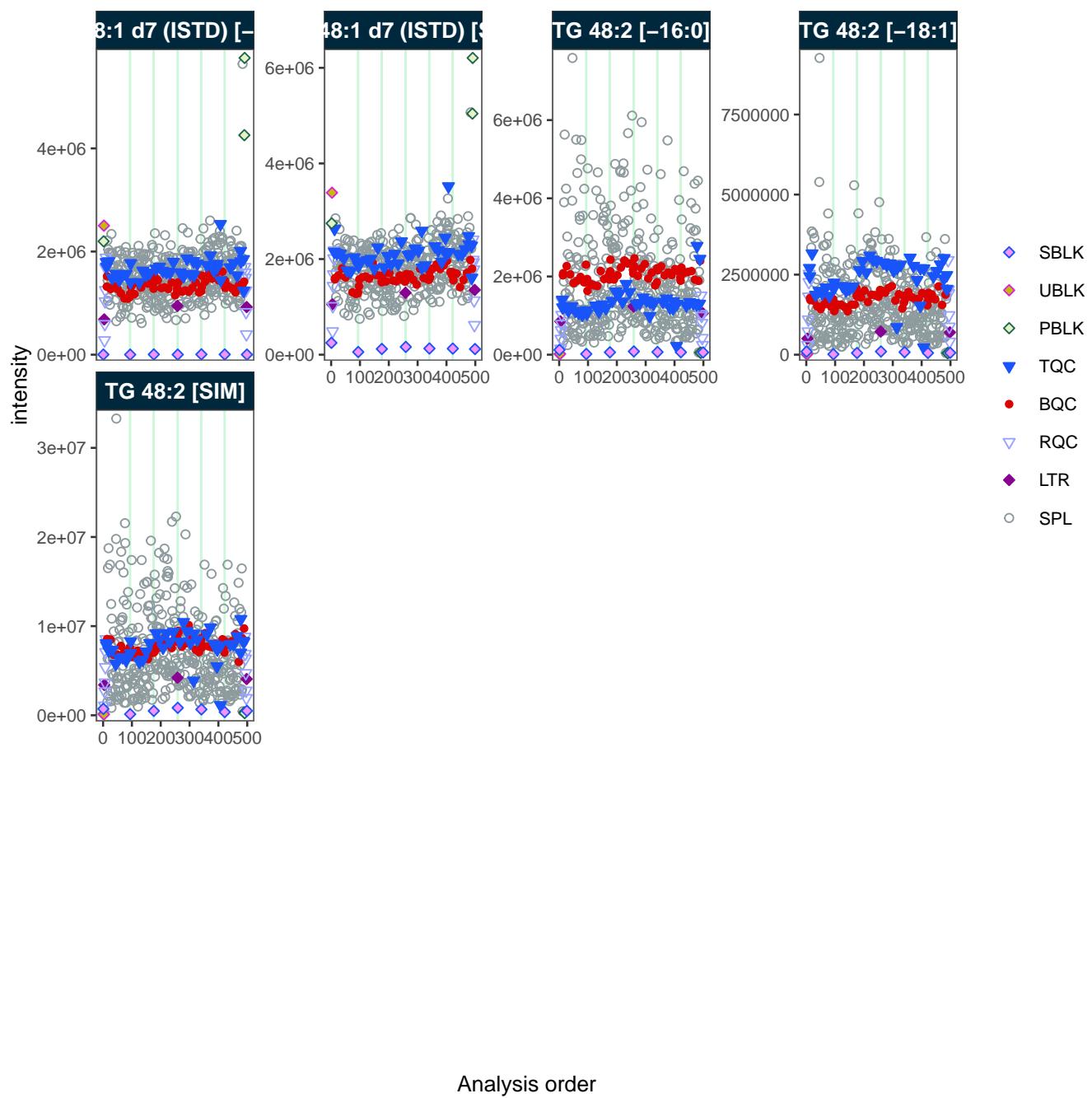


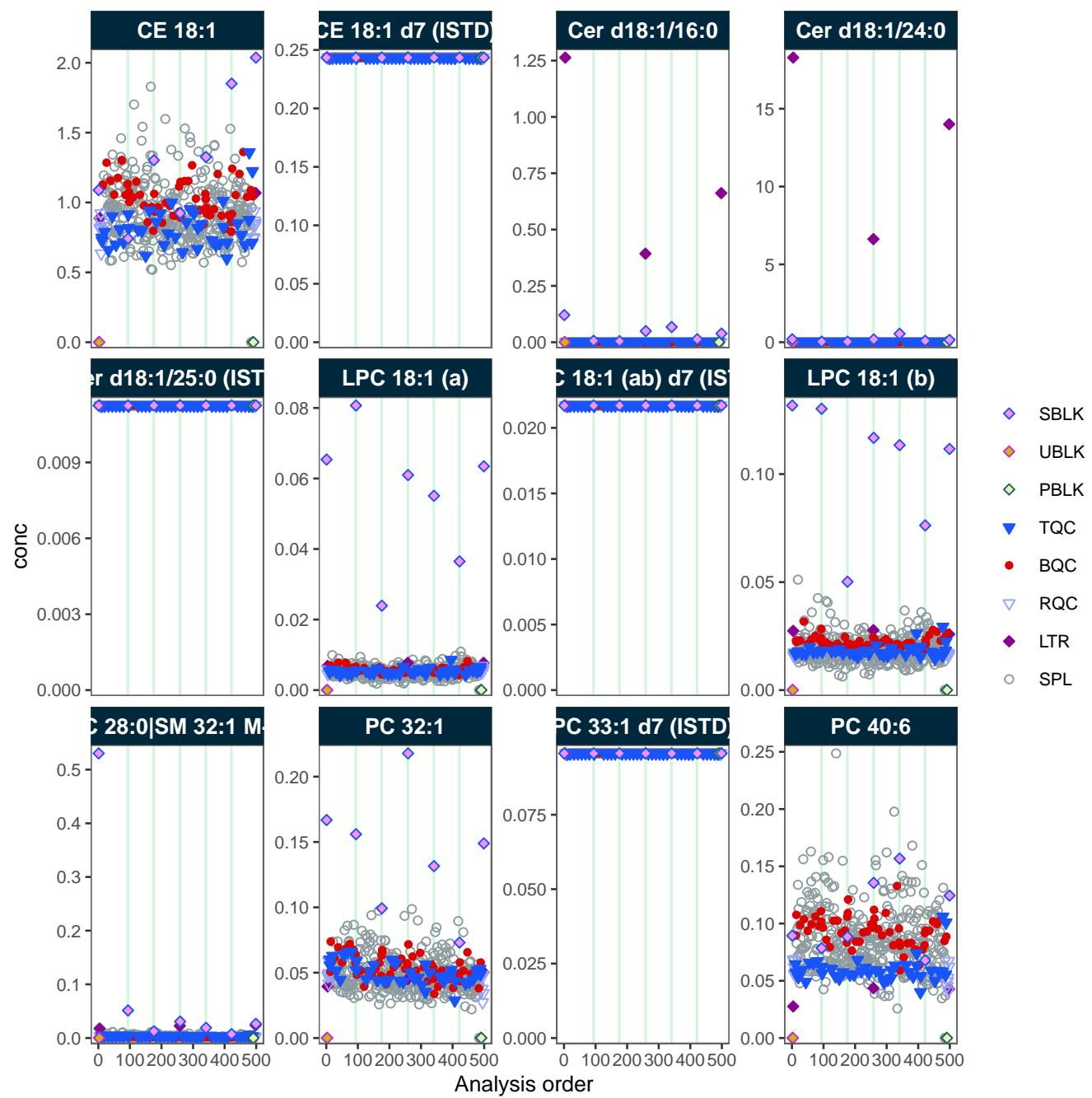


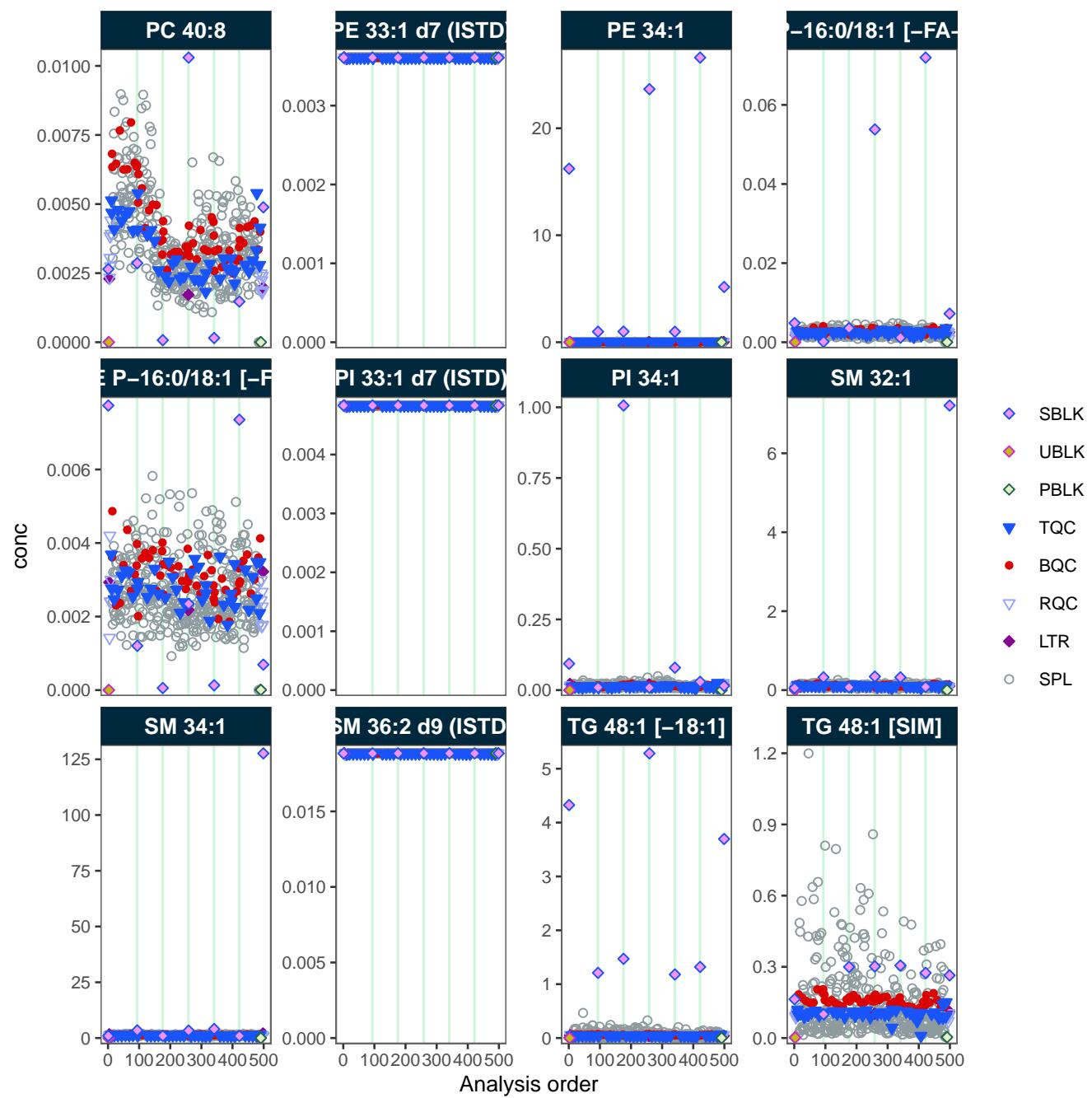


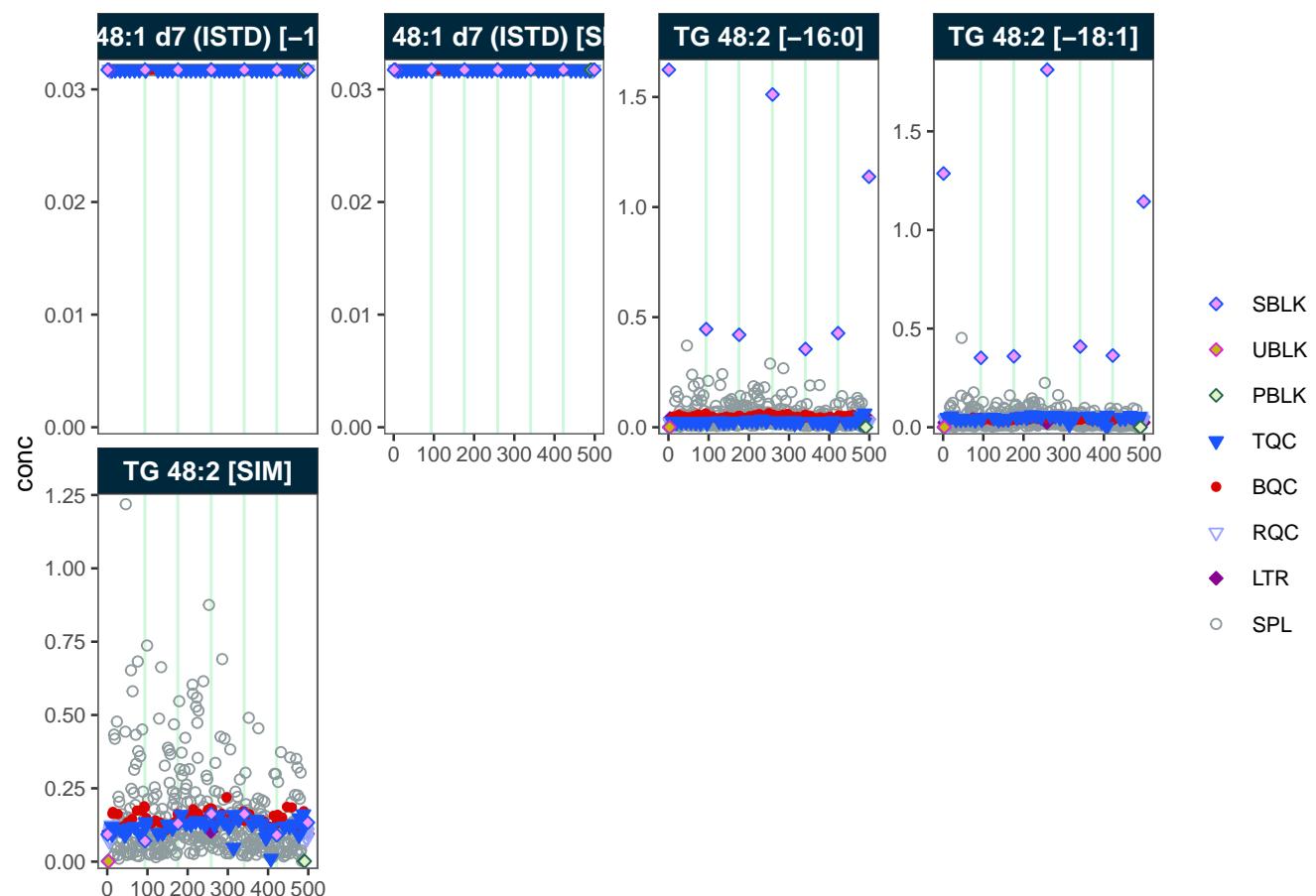


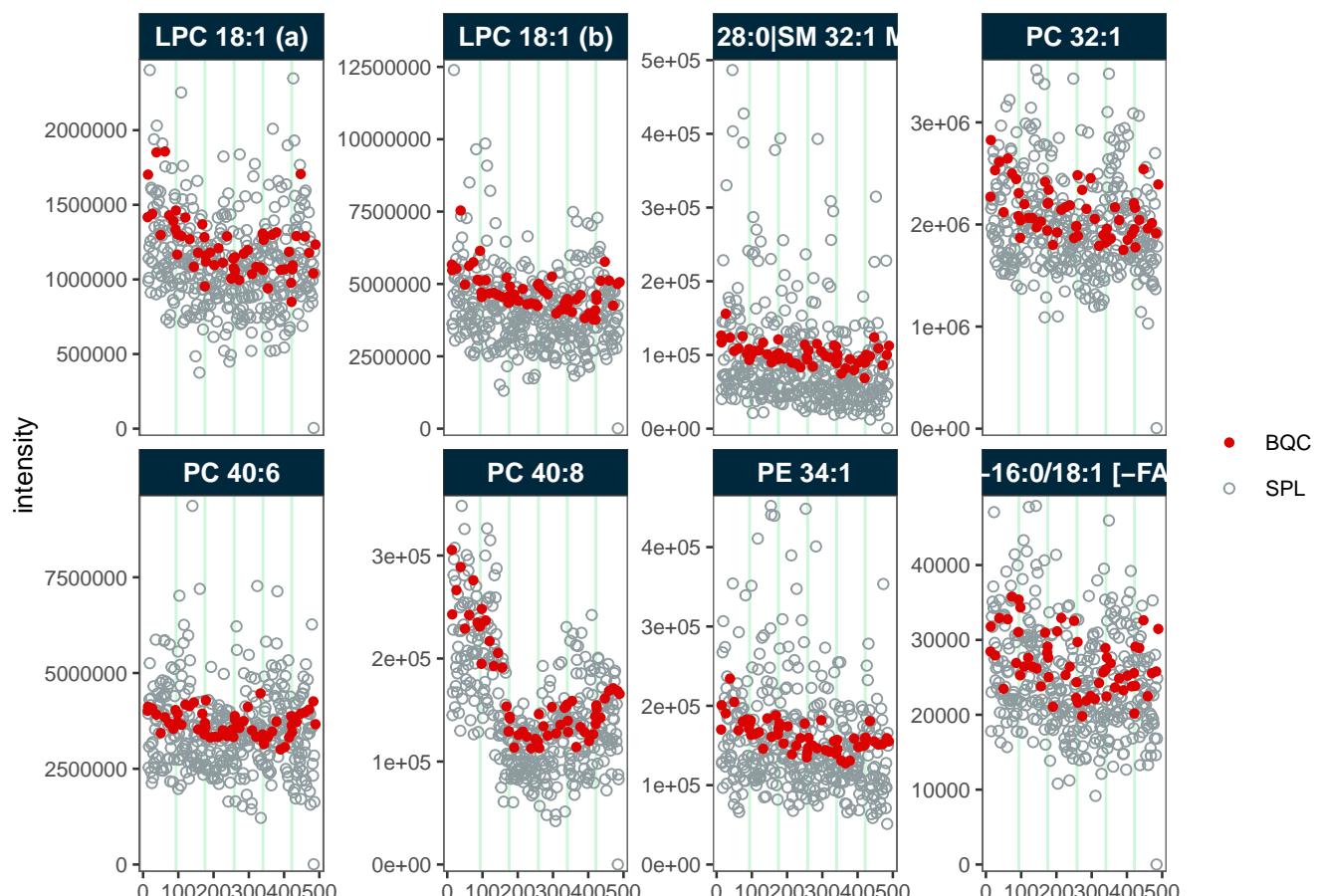




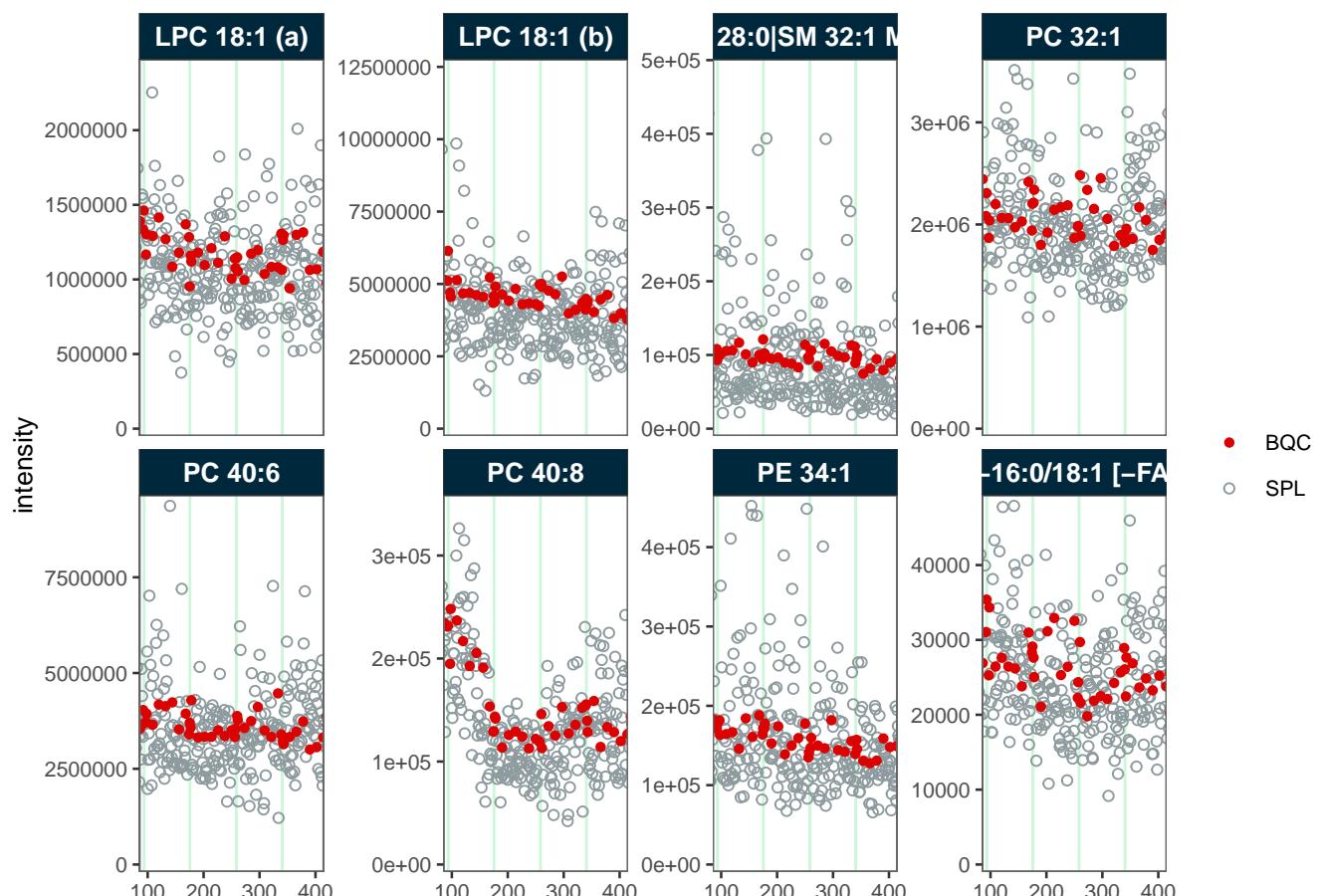




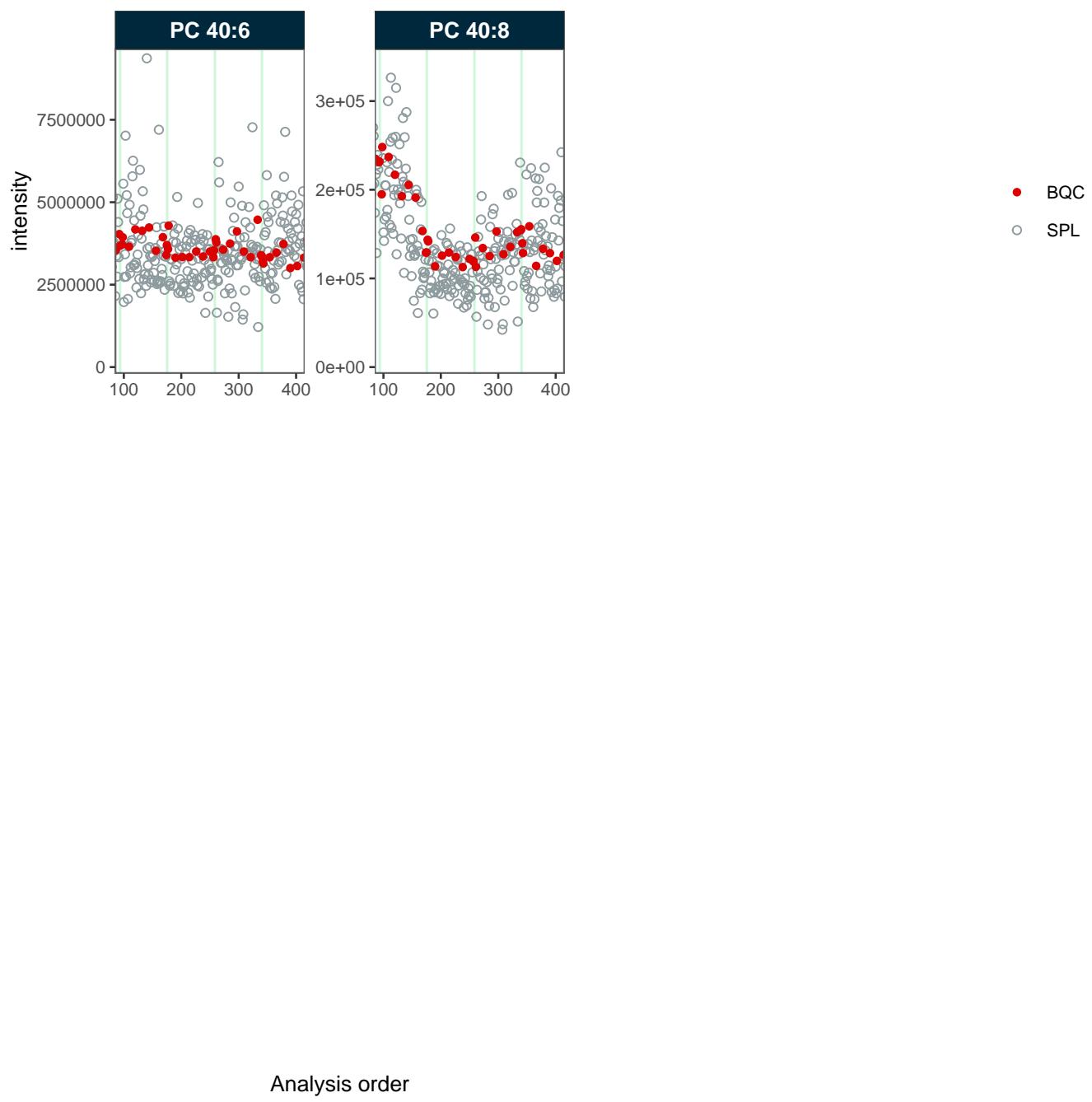


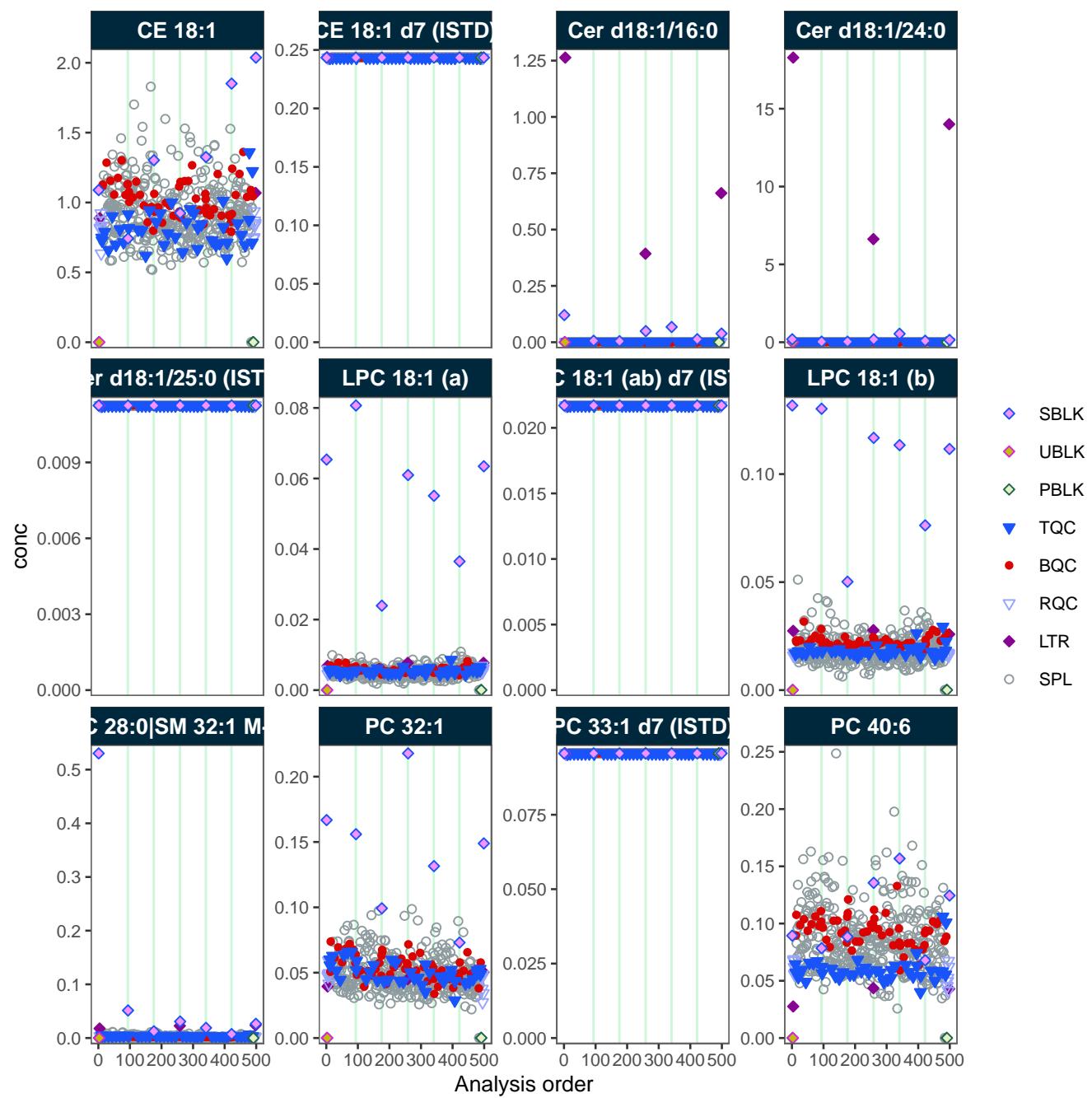


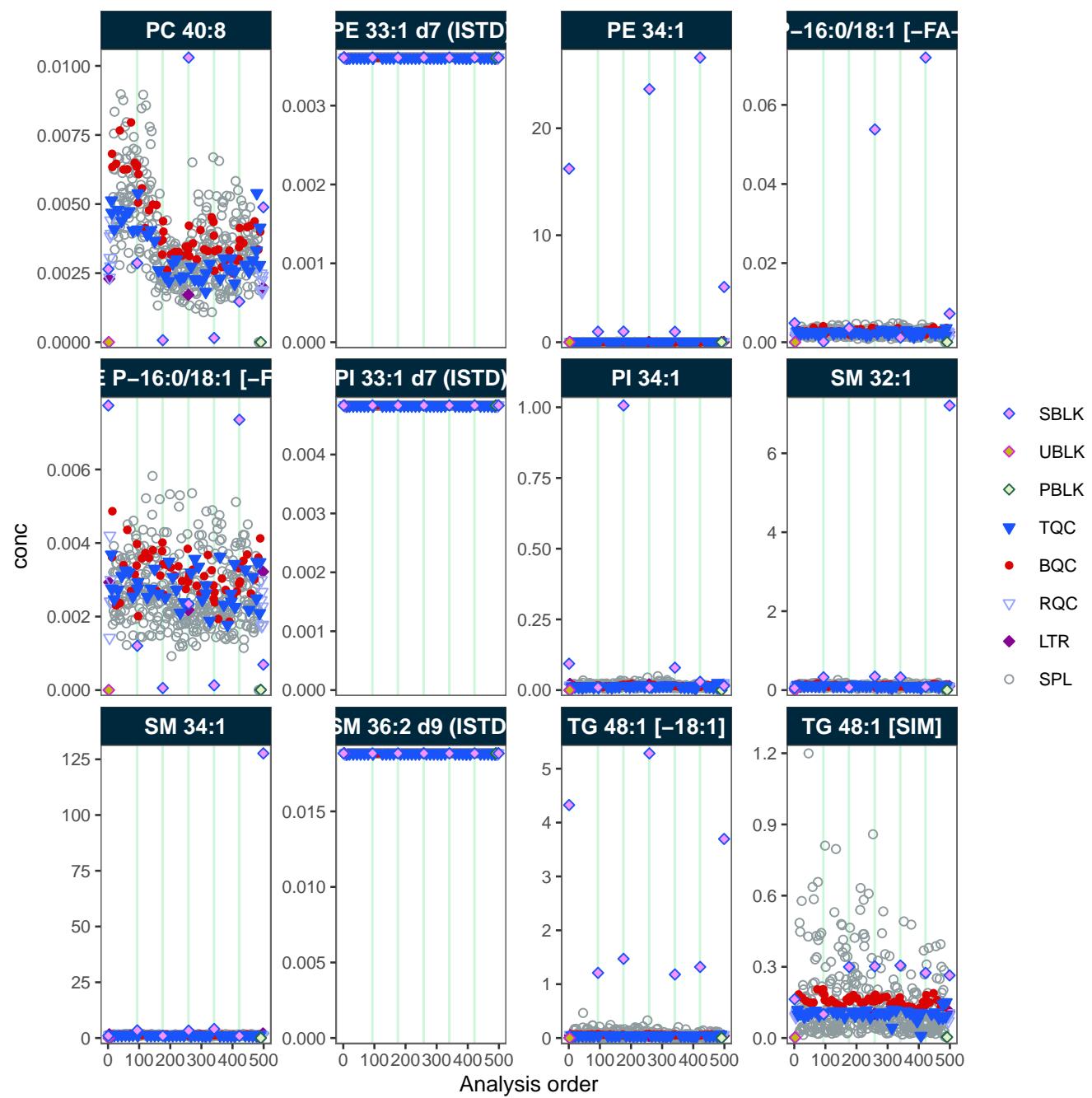
Analysis order

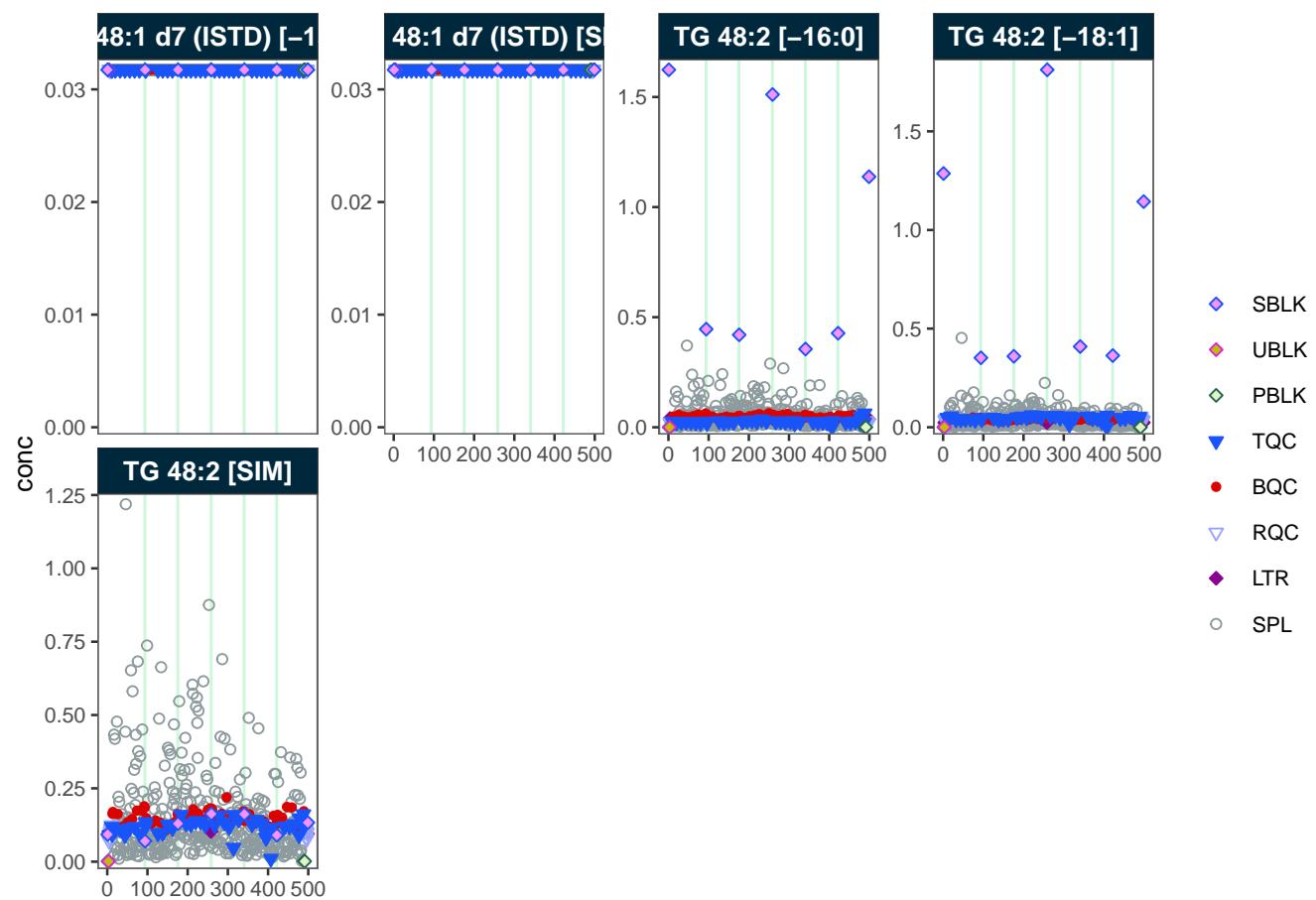


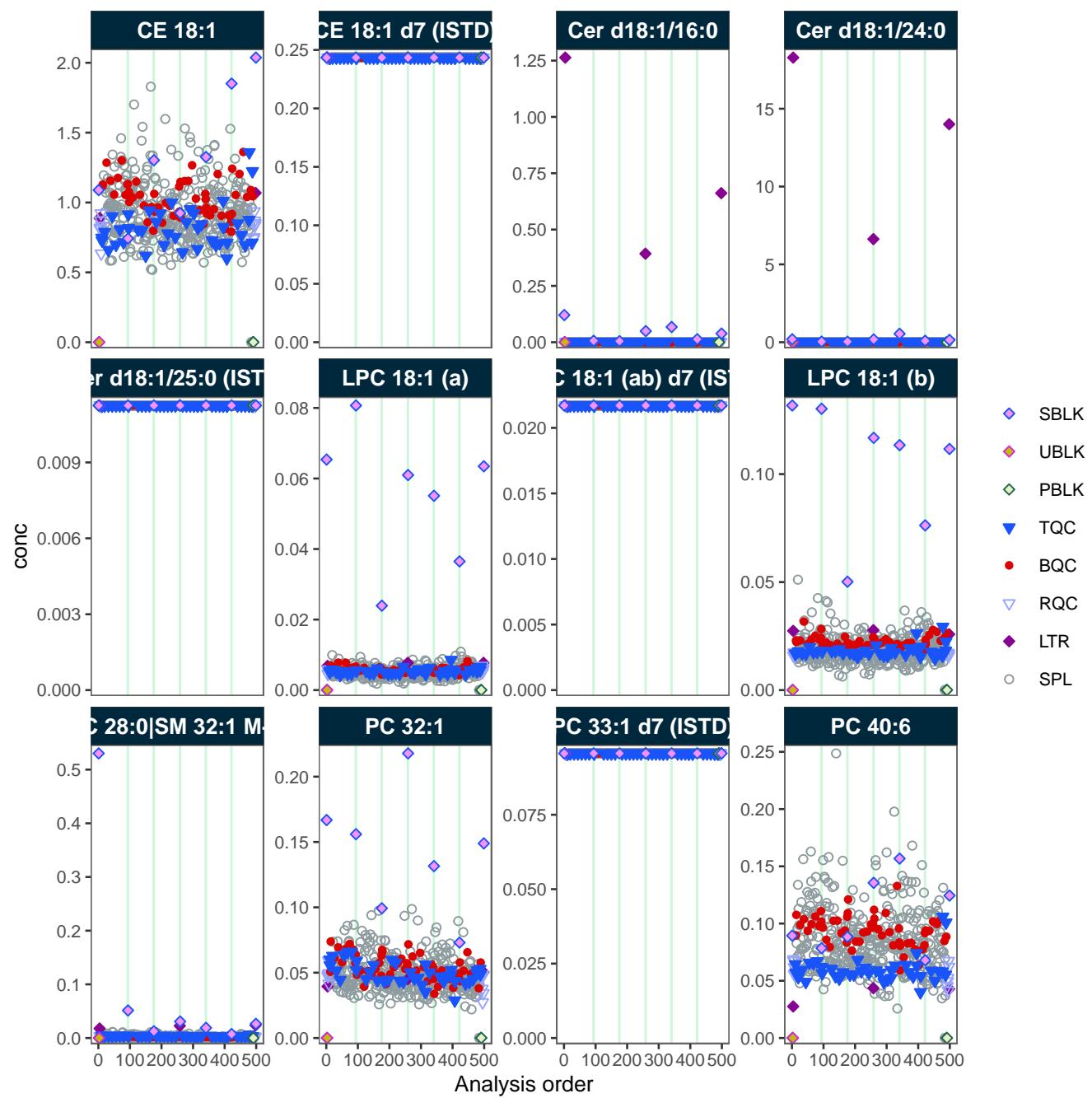
Analysis order

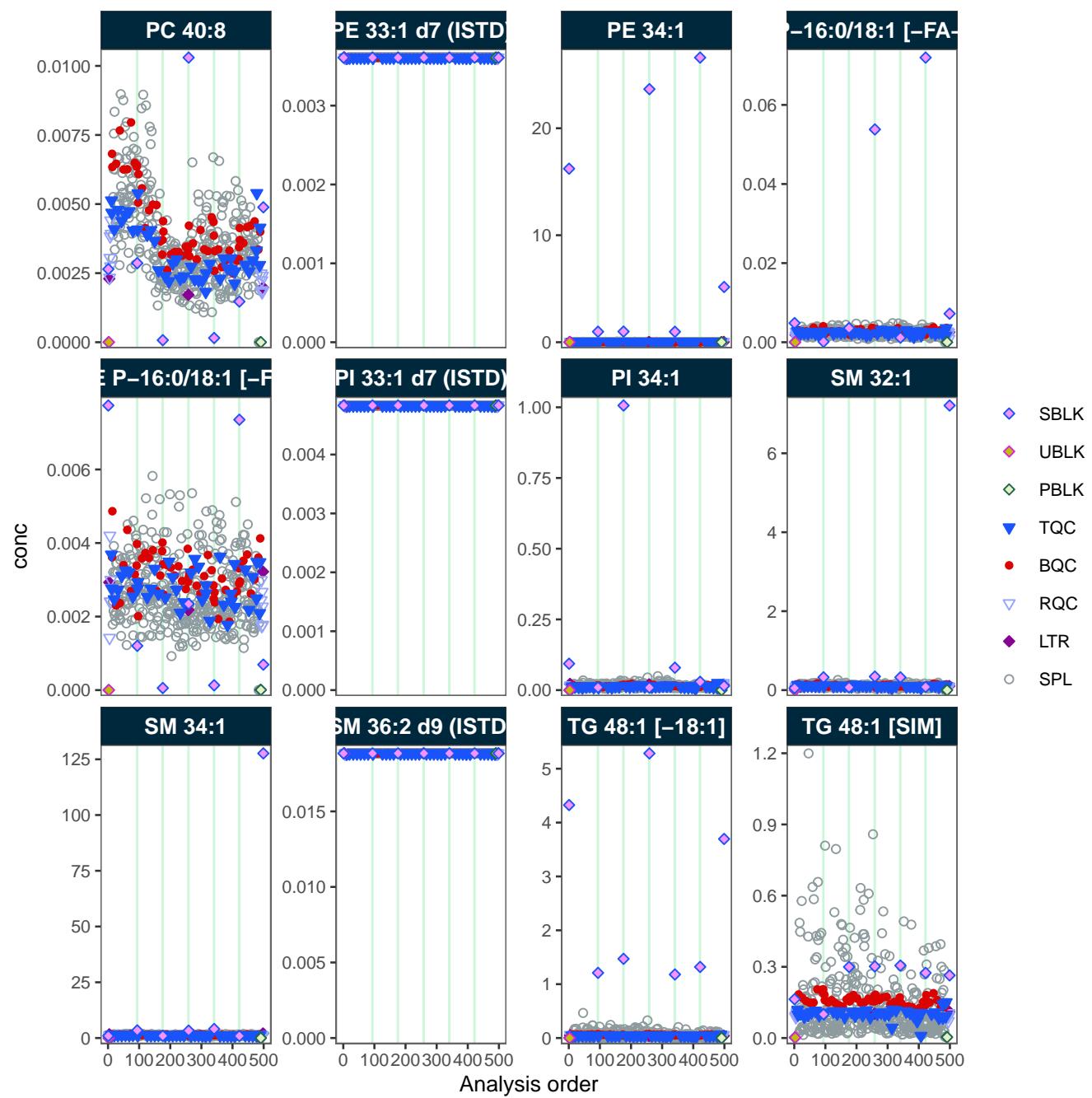


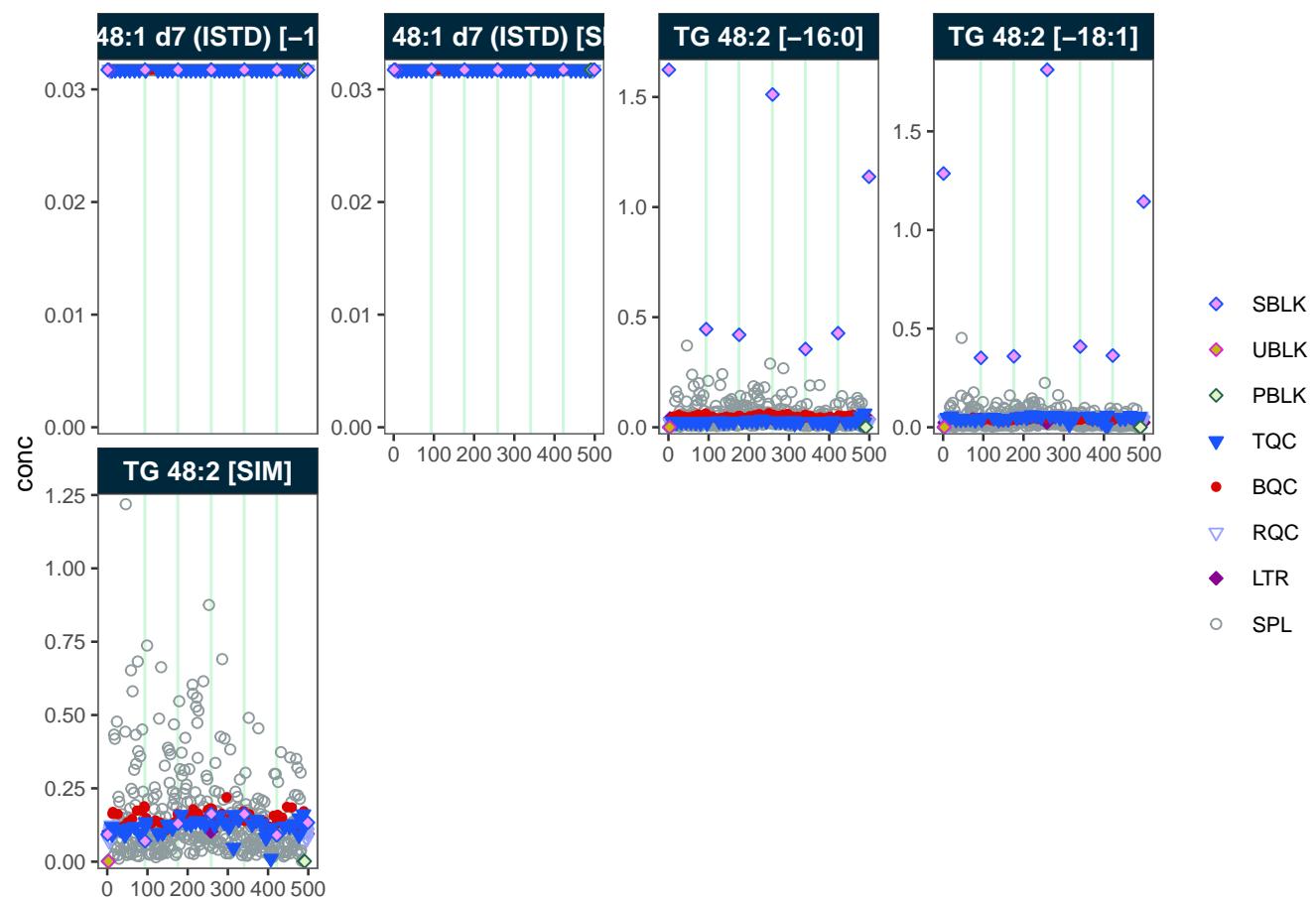


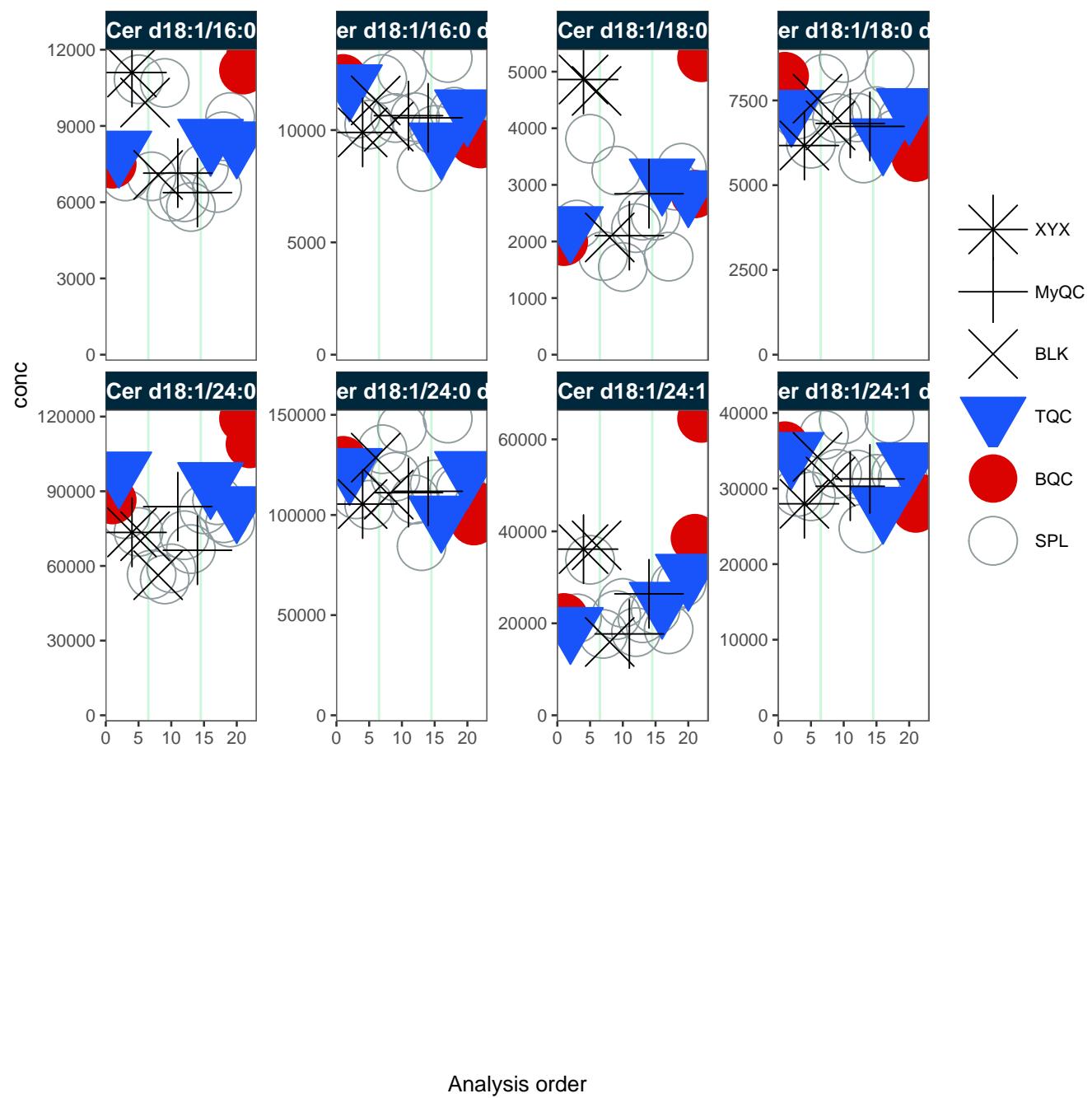


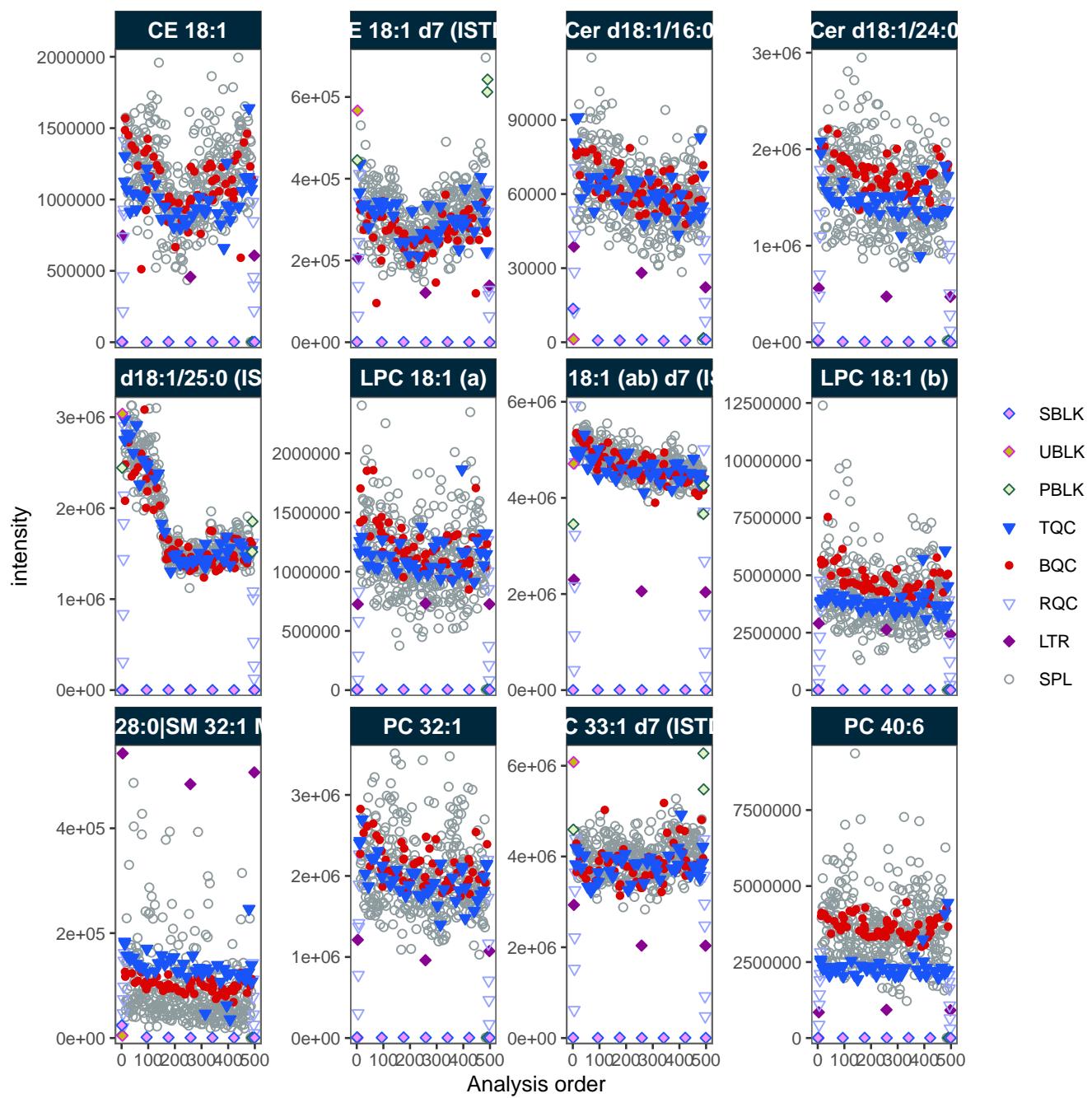


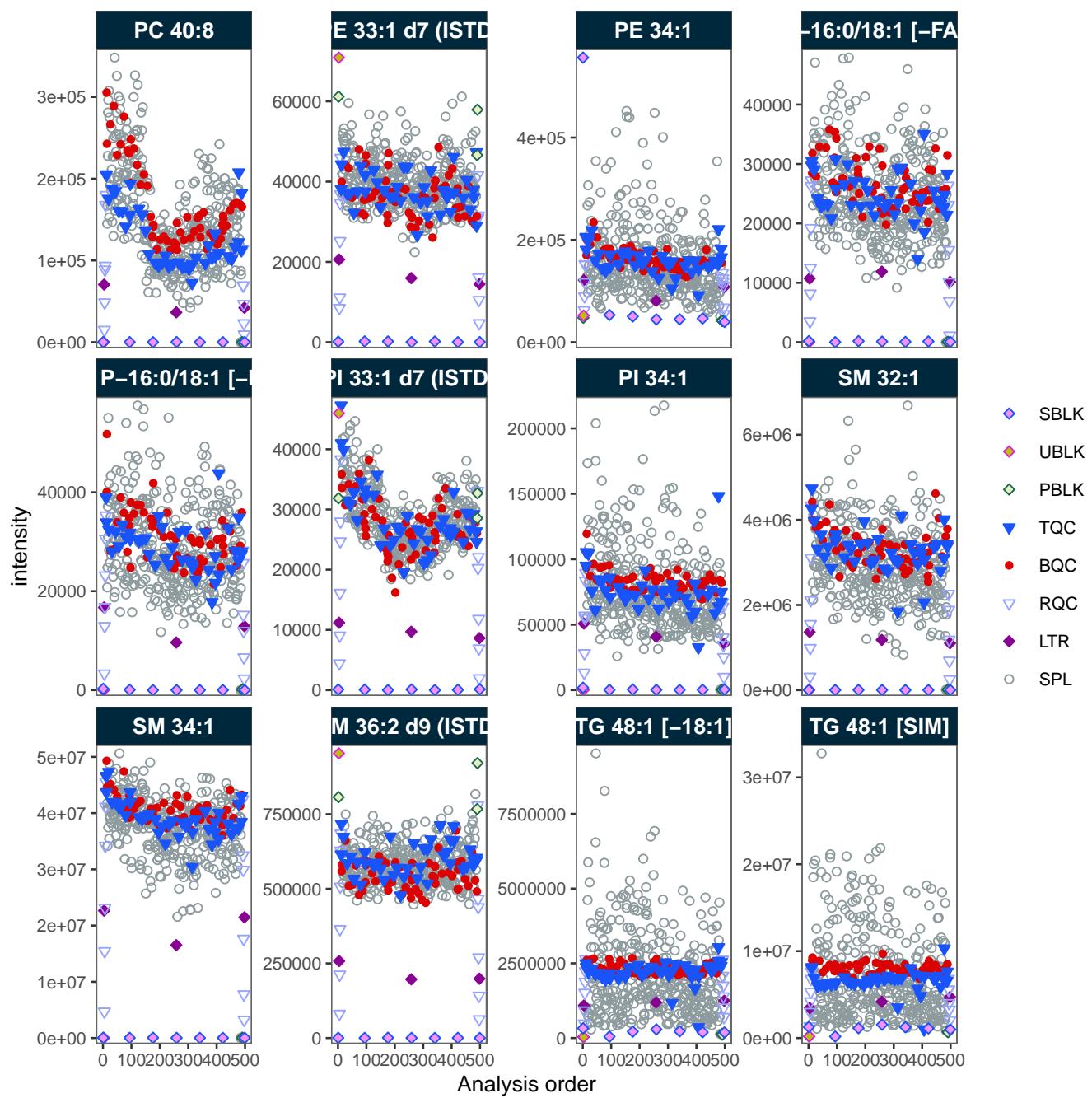


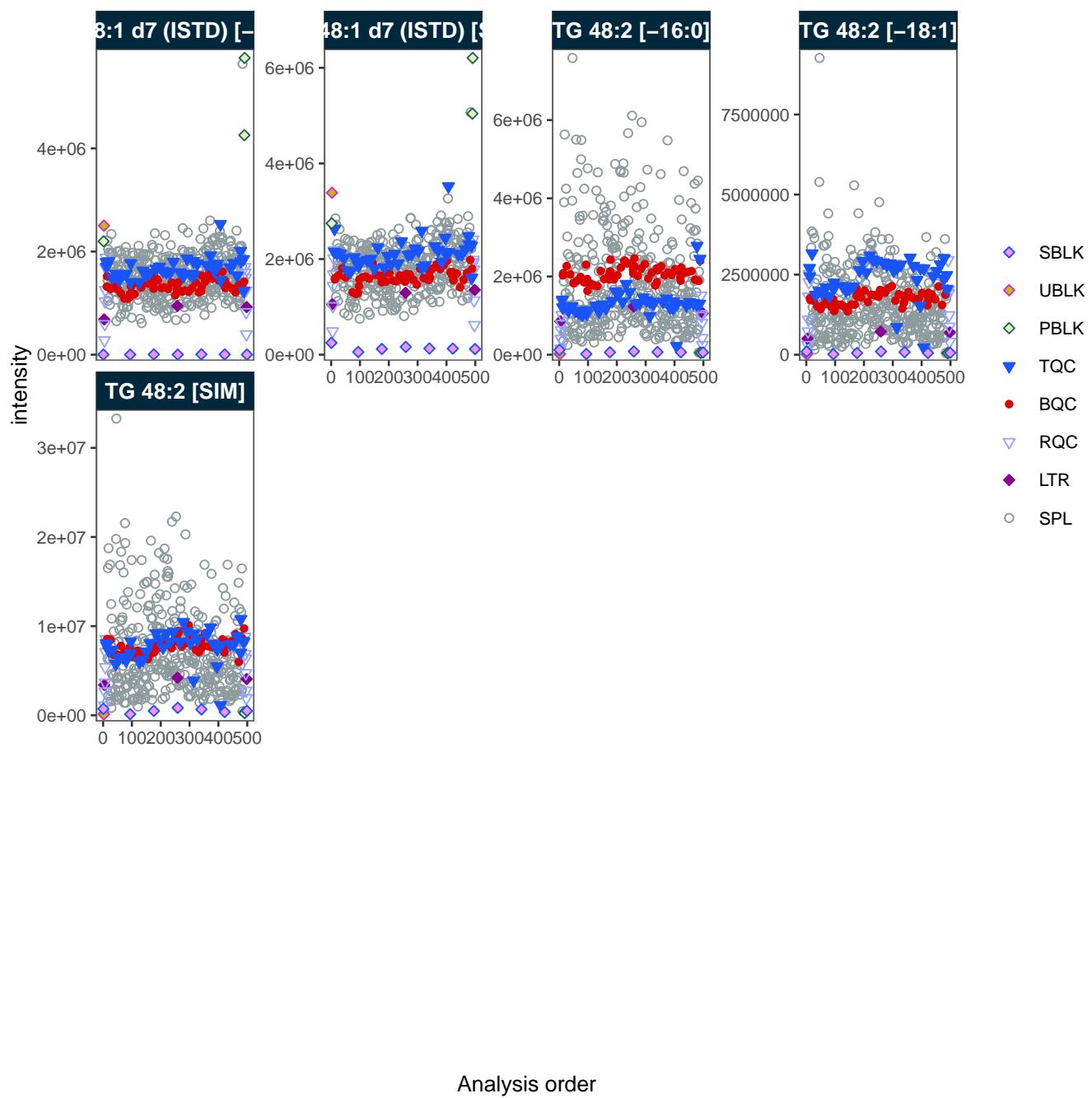


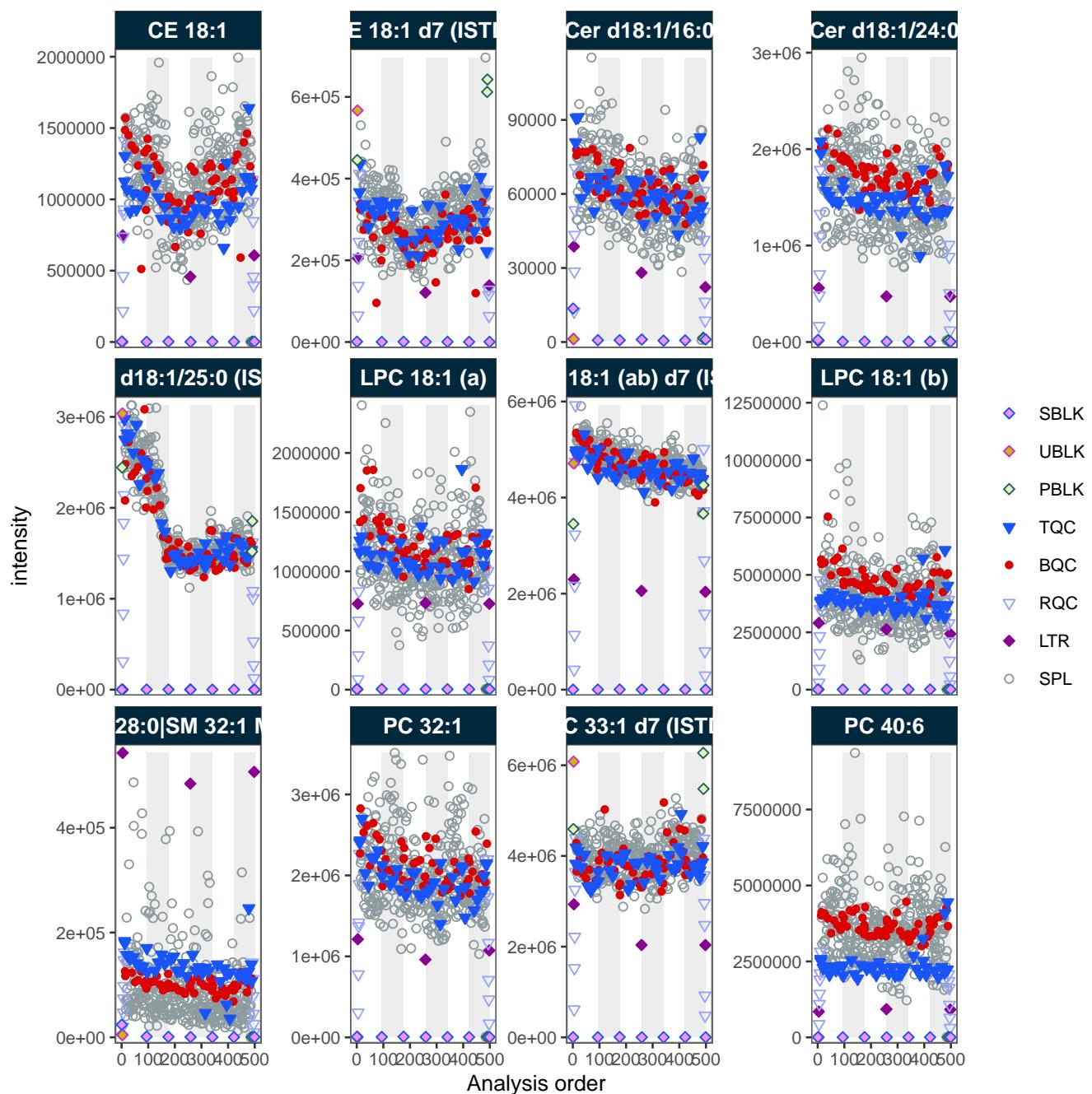


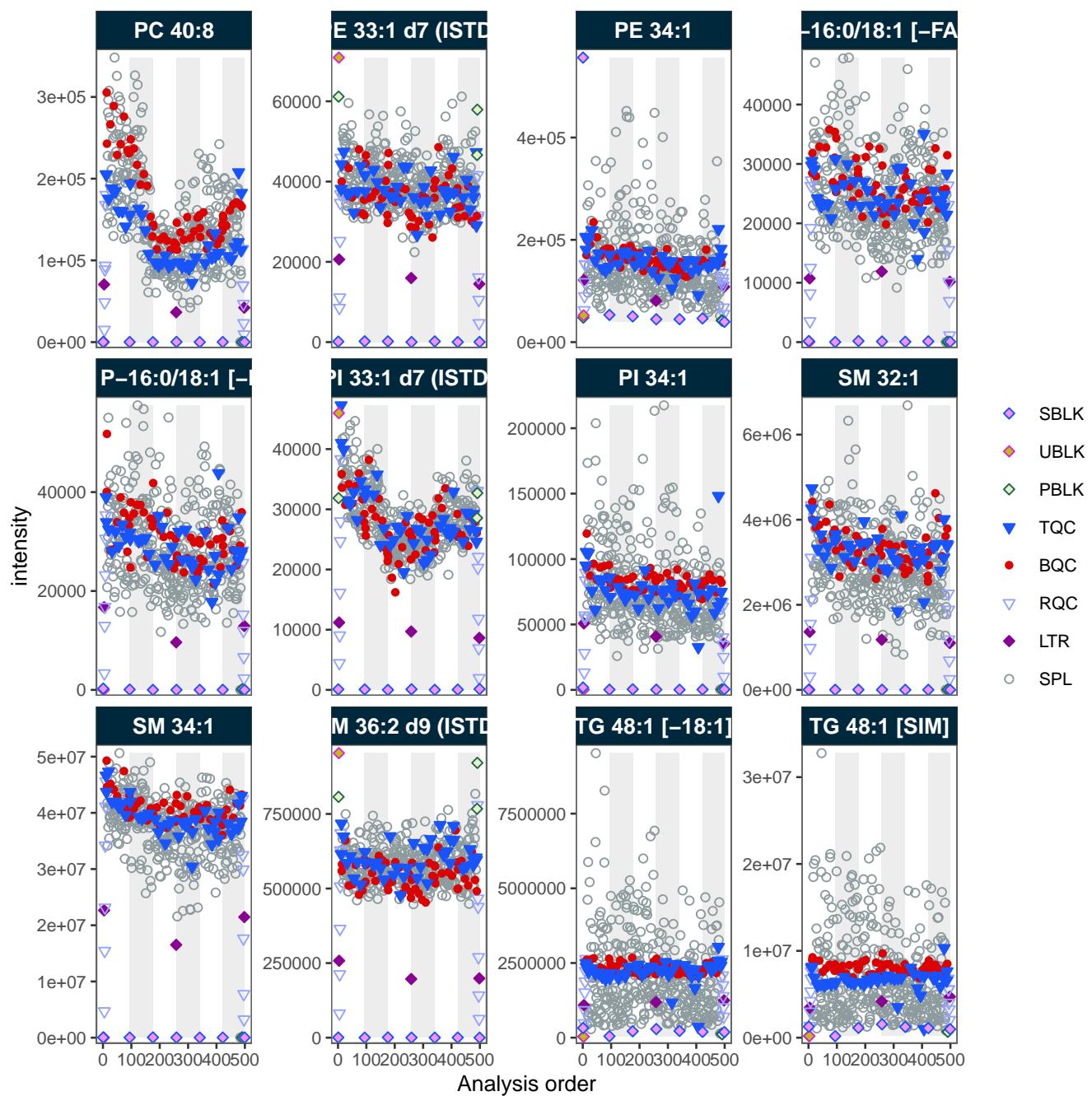


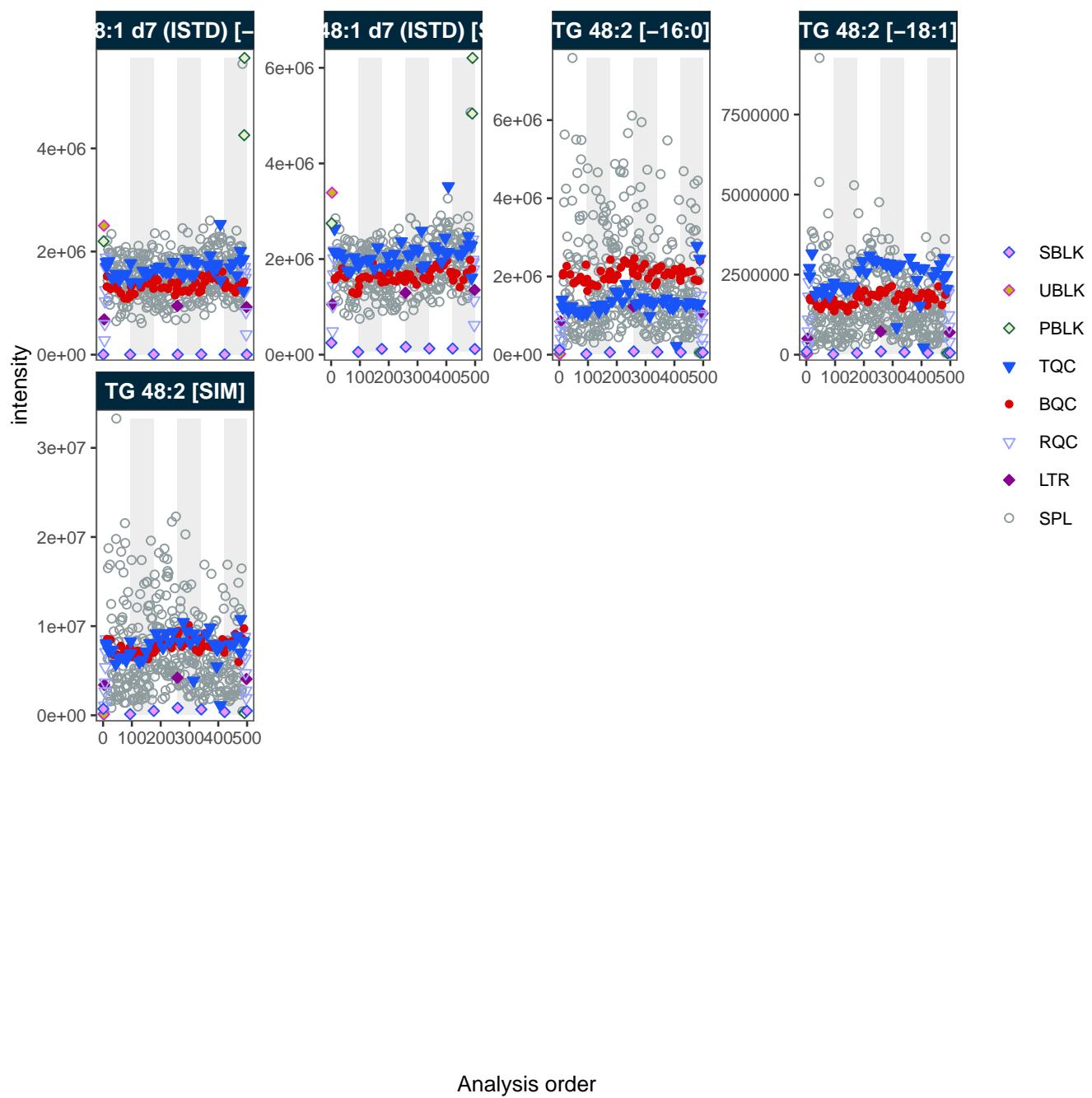


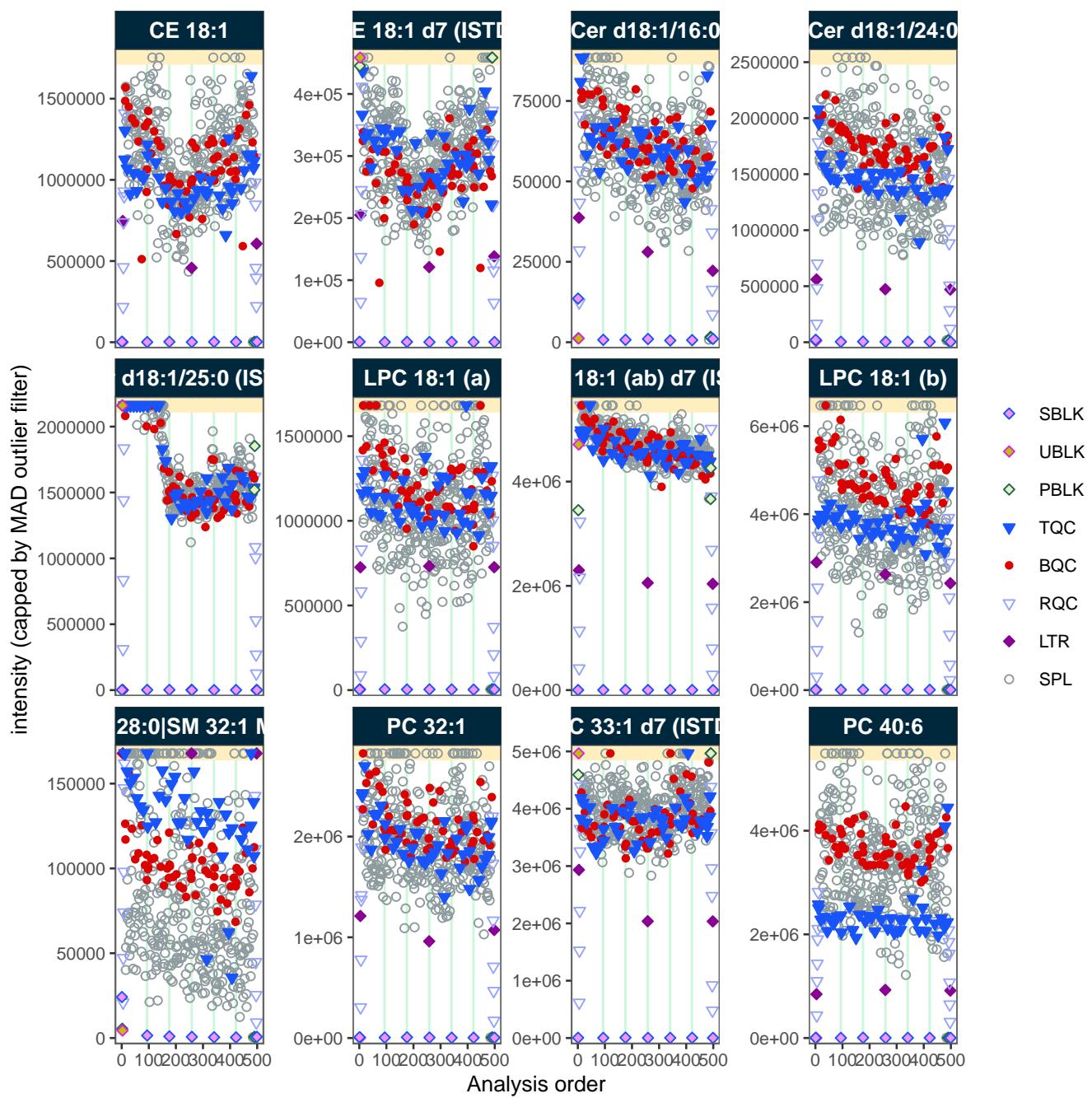


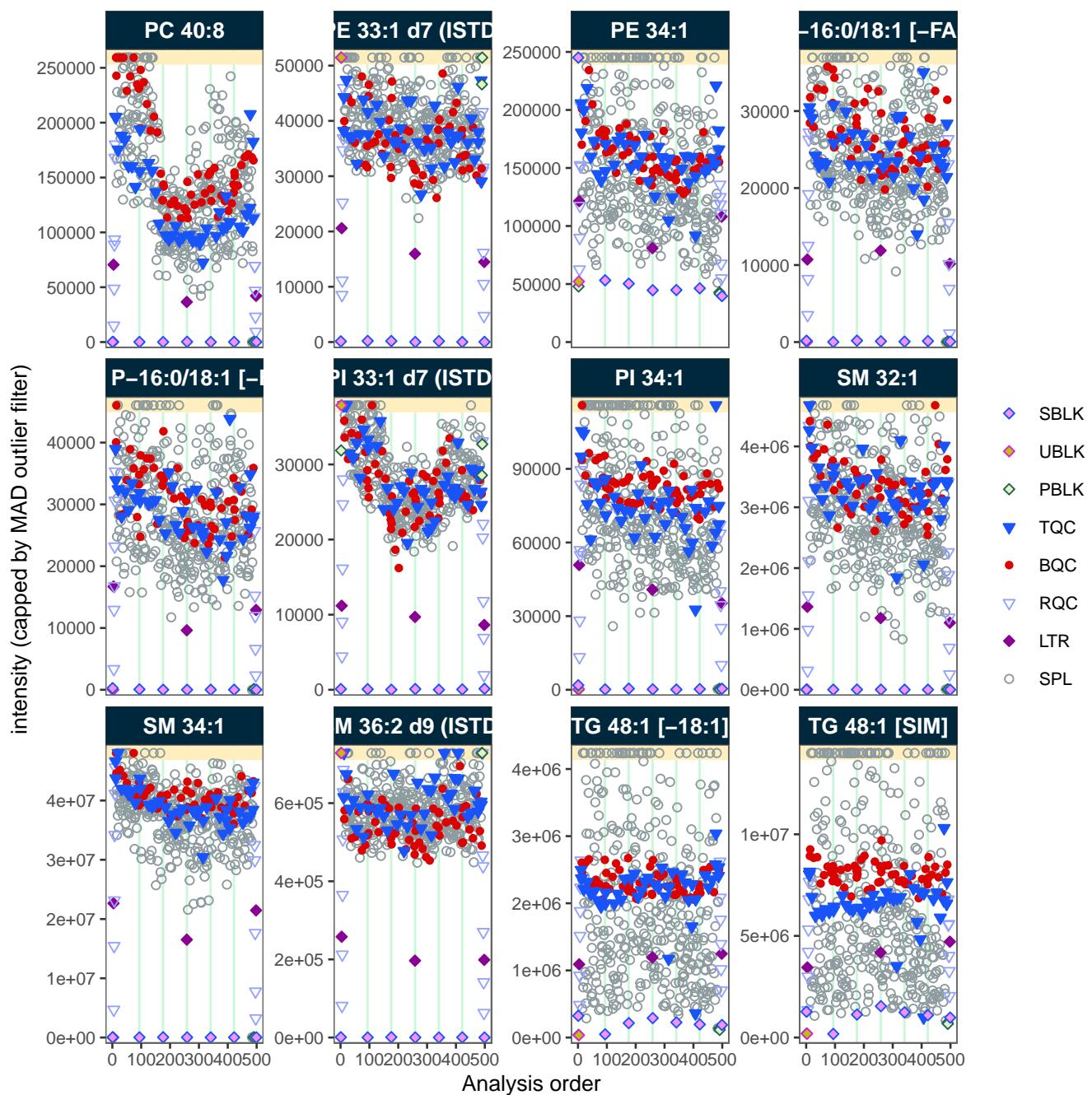


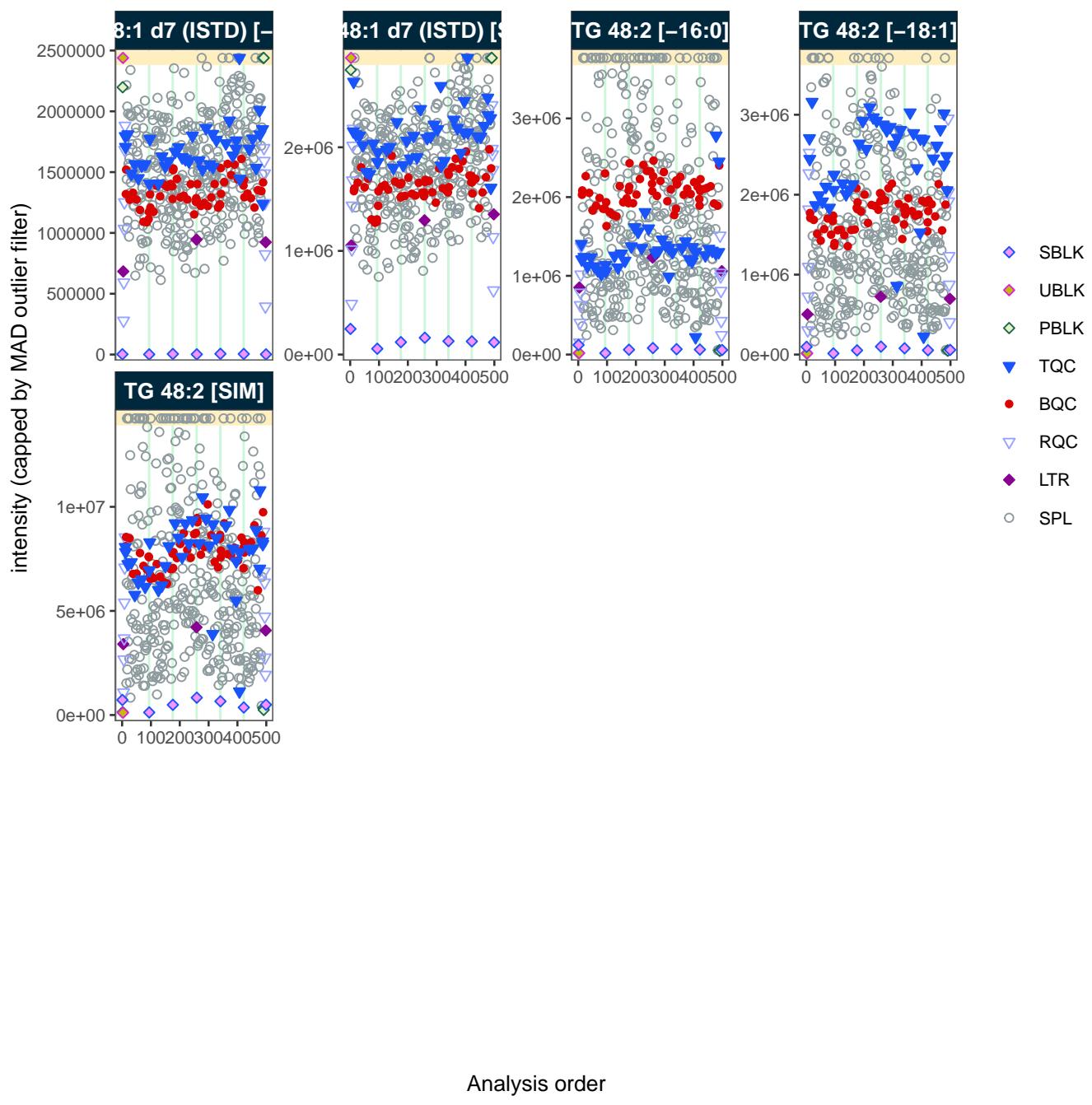


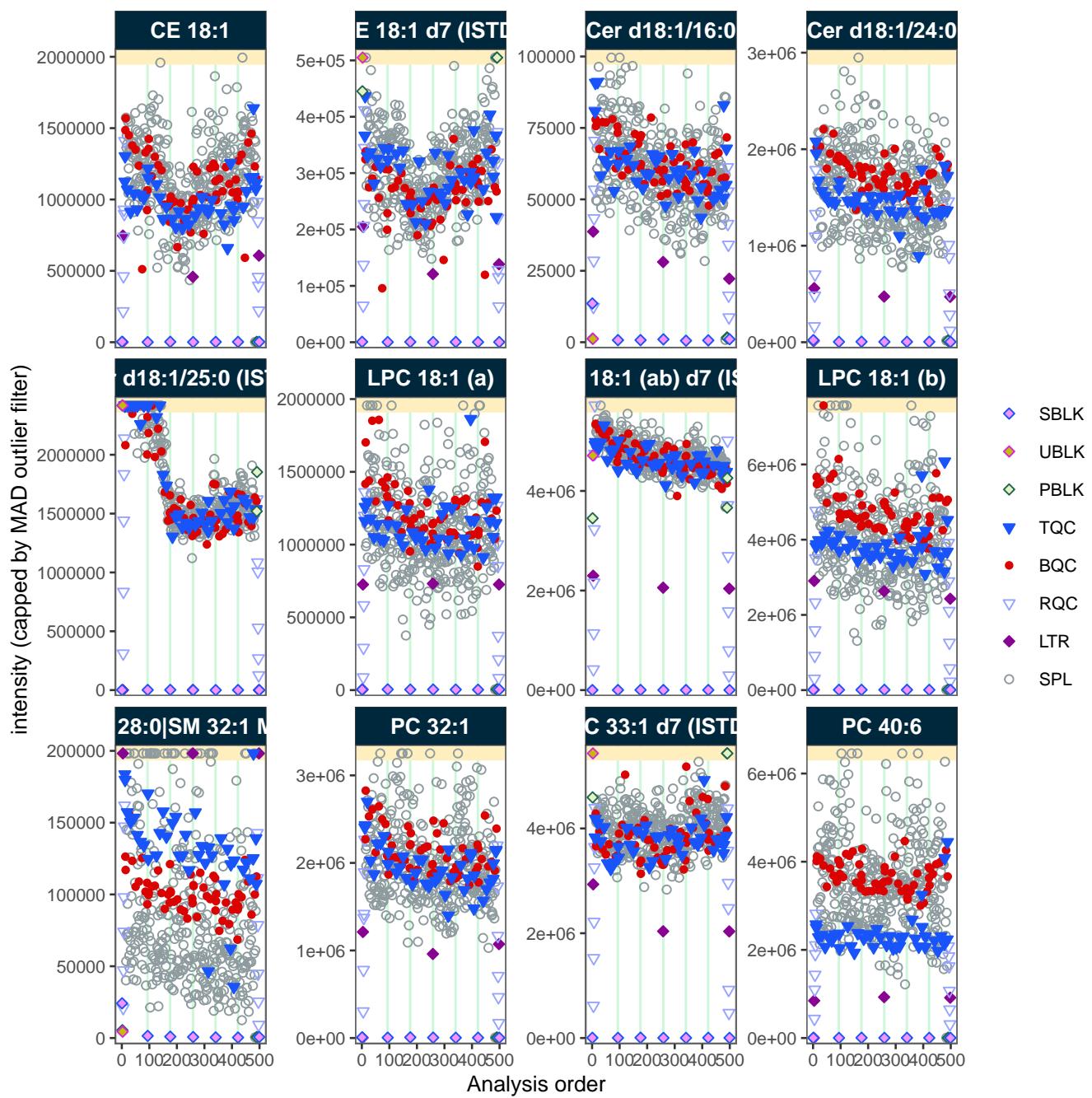


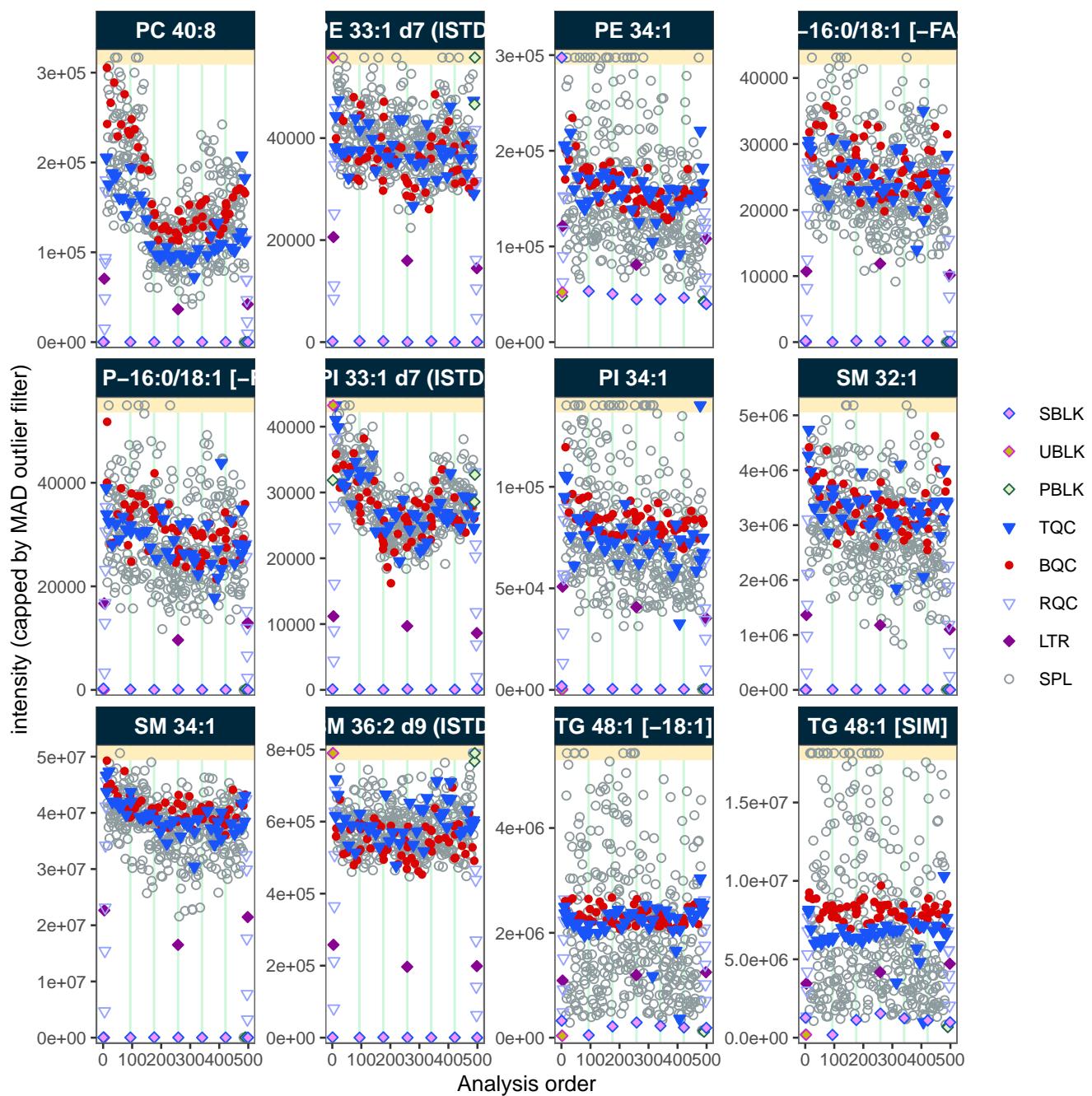


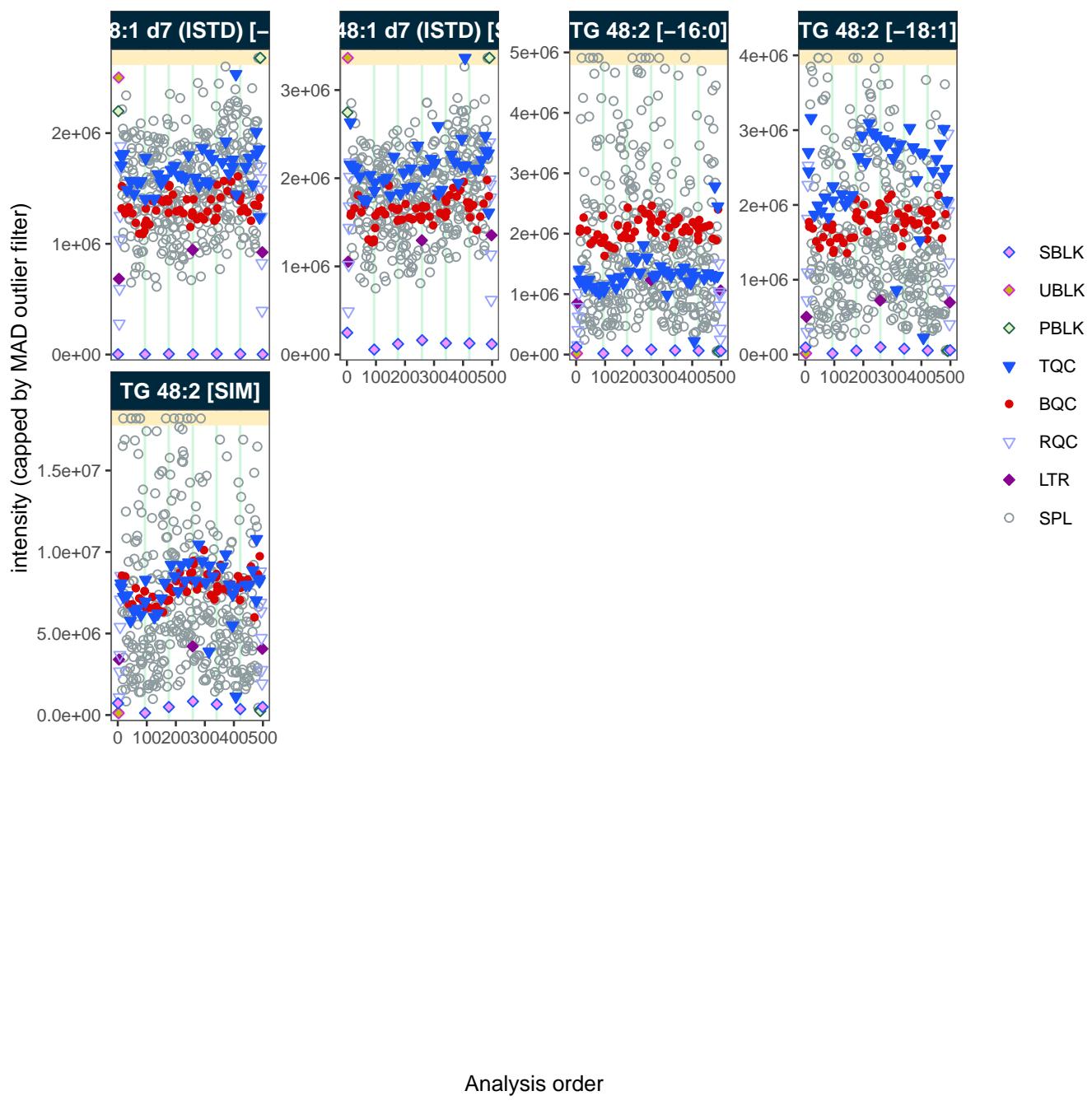


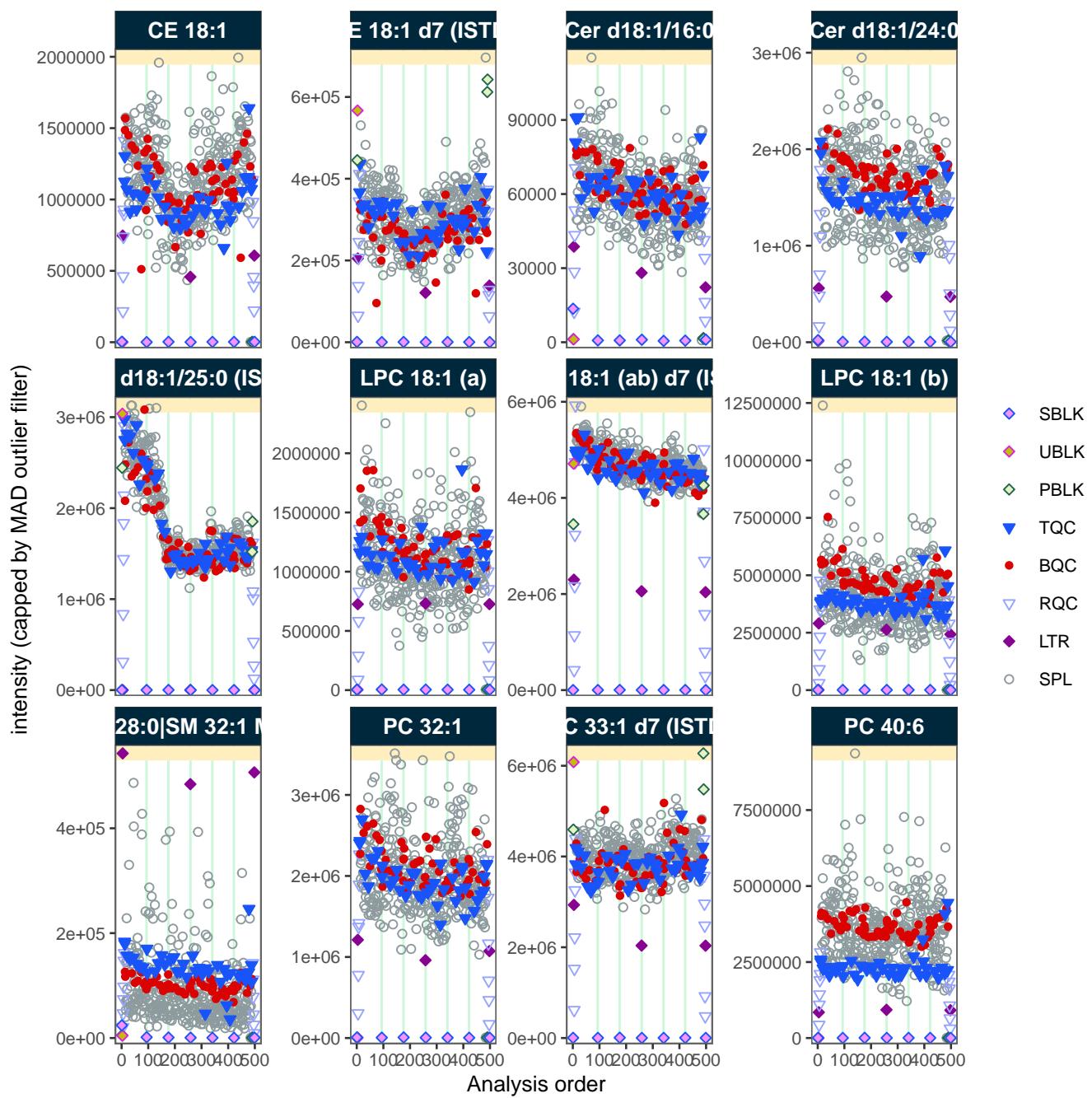


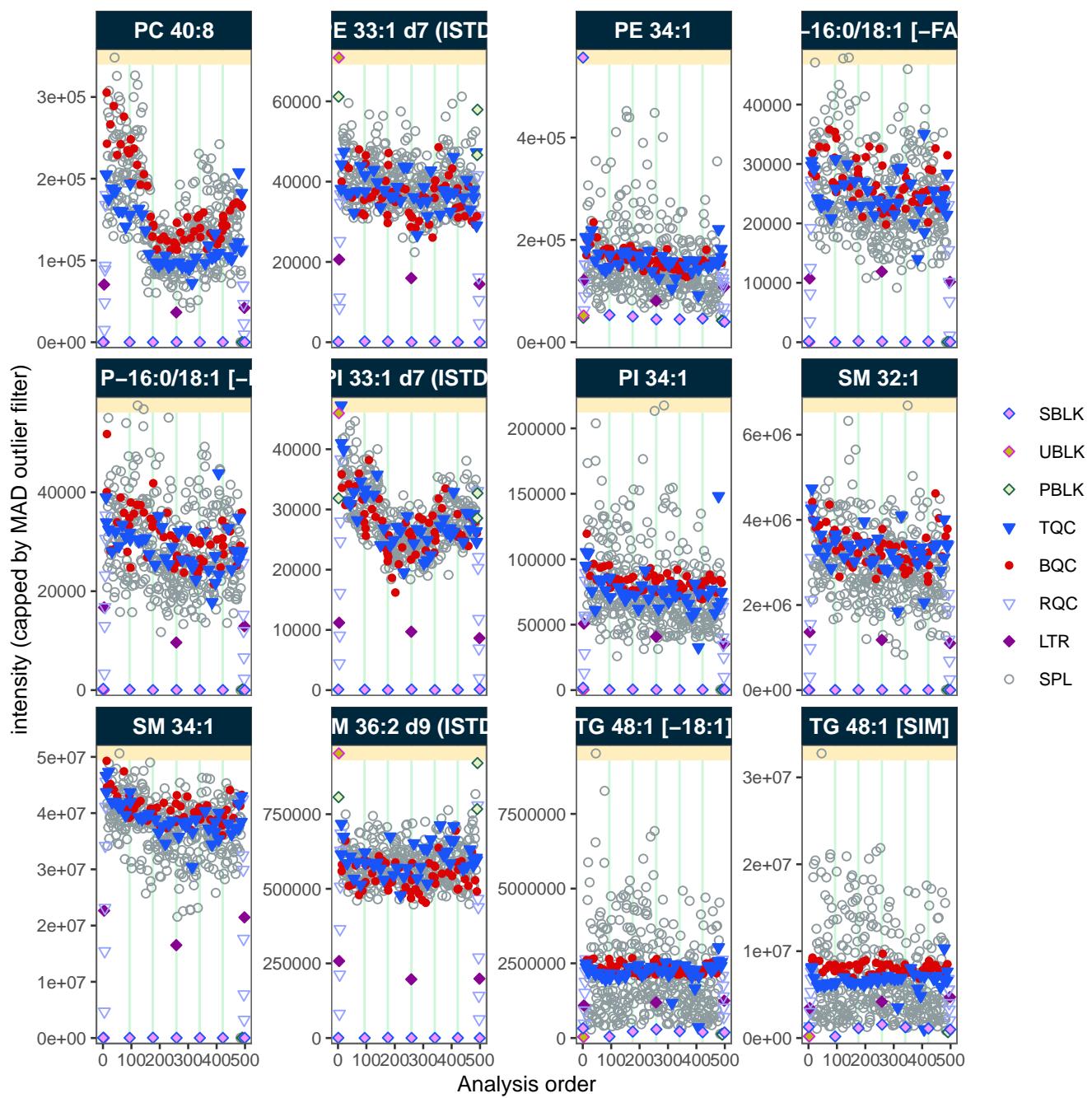


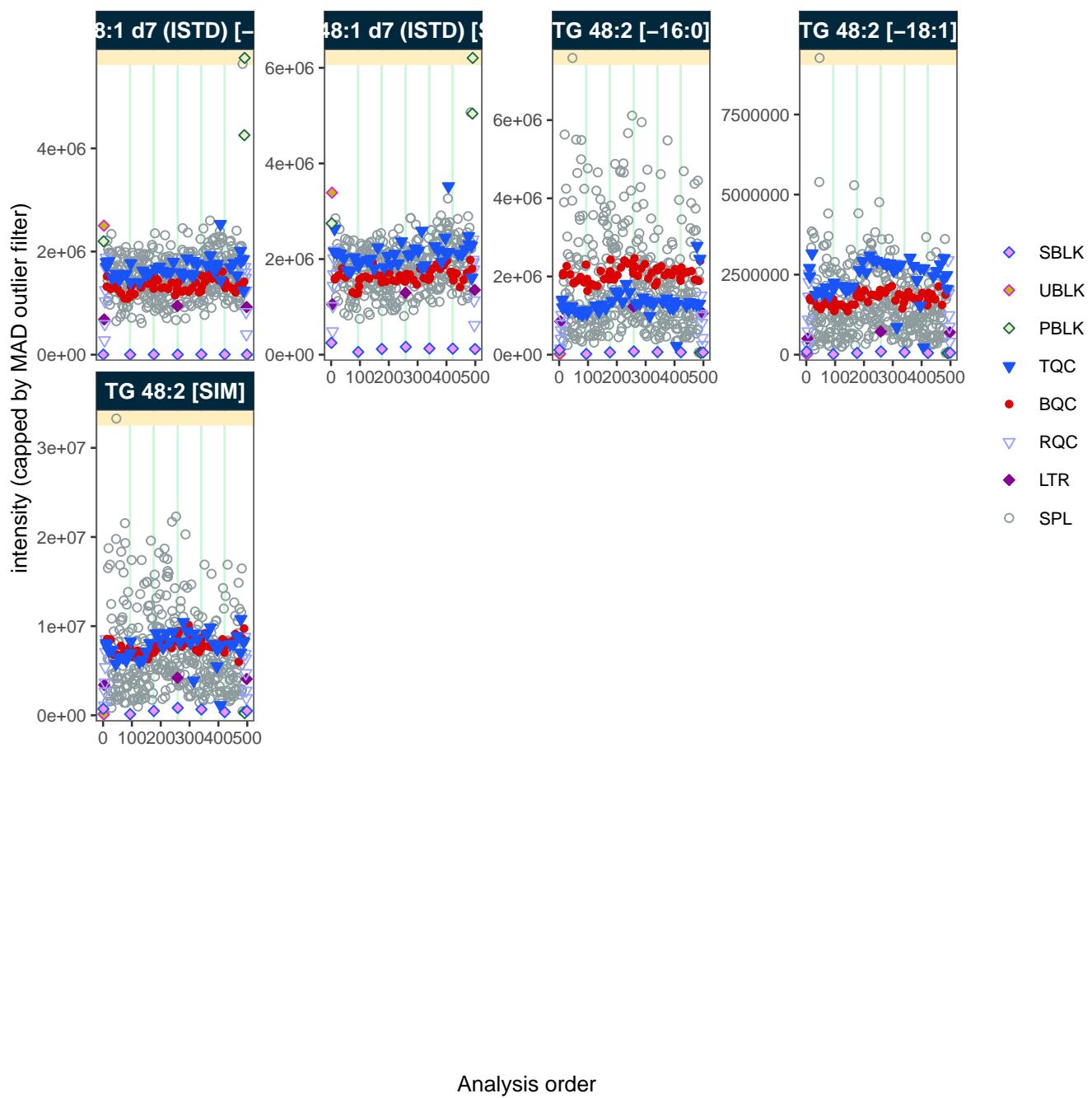


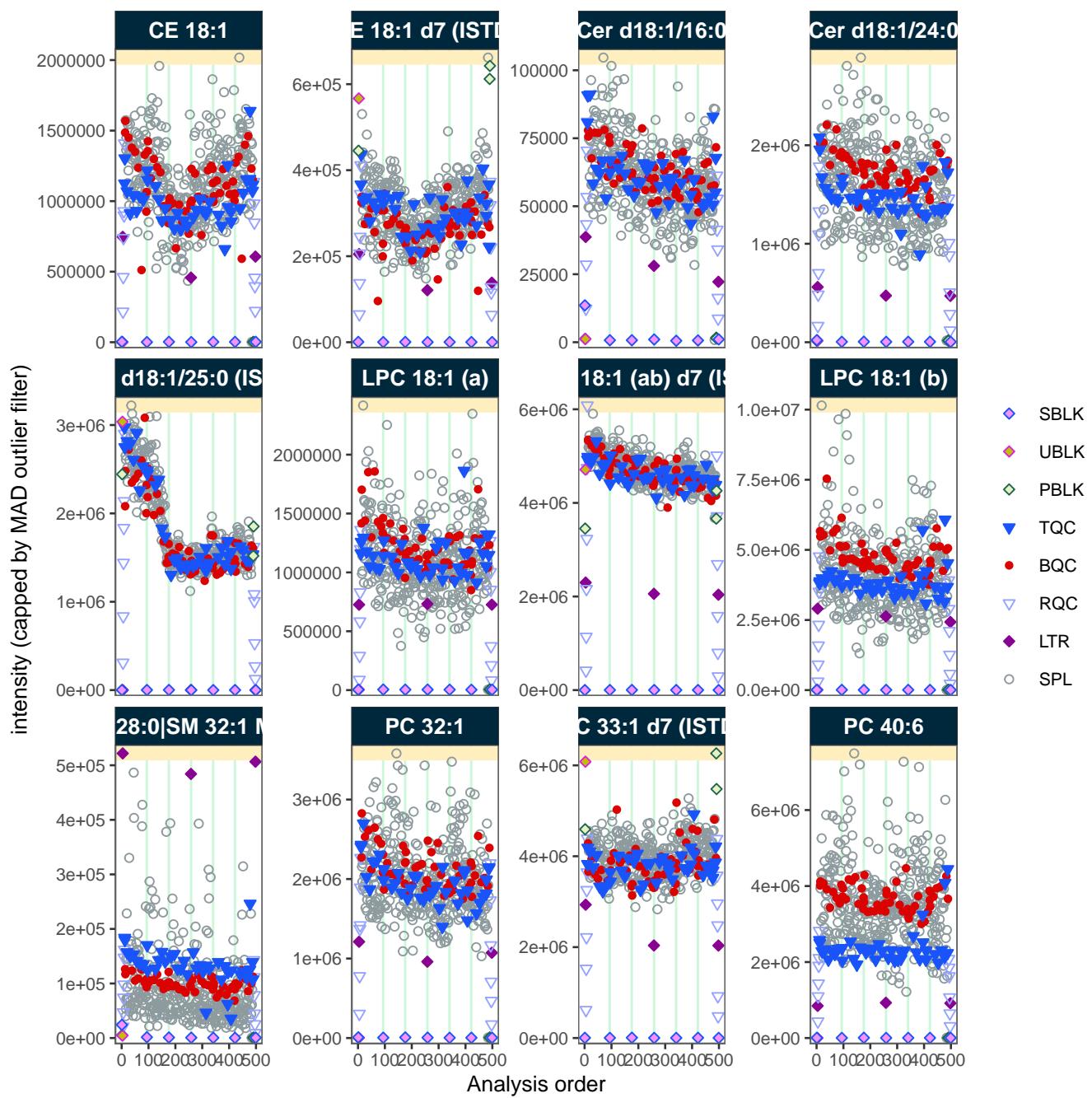


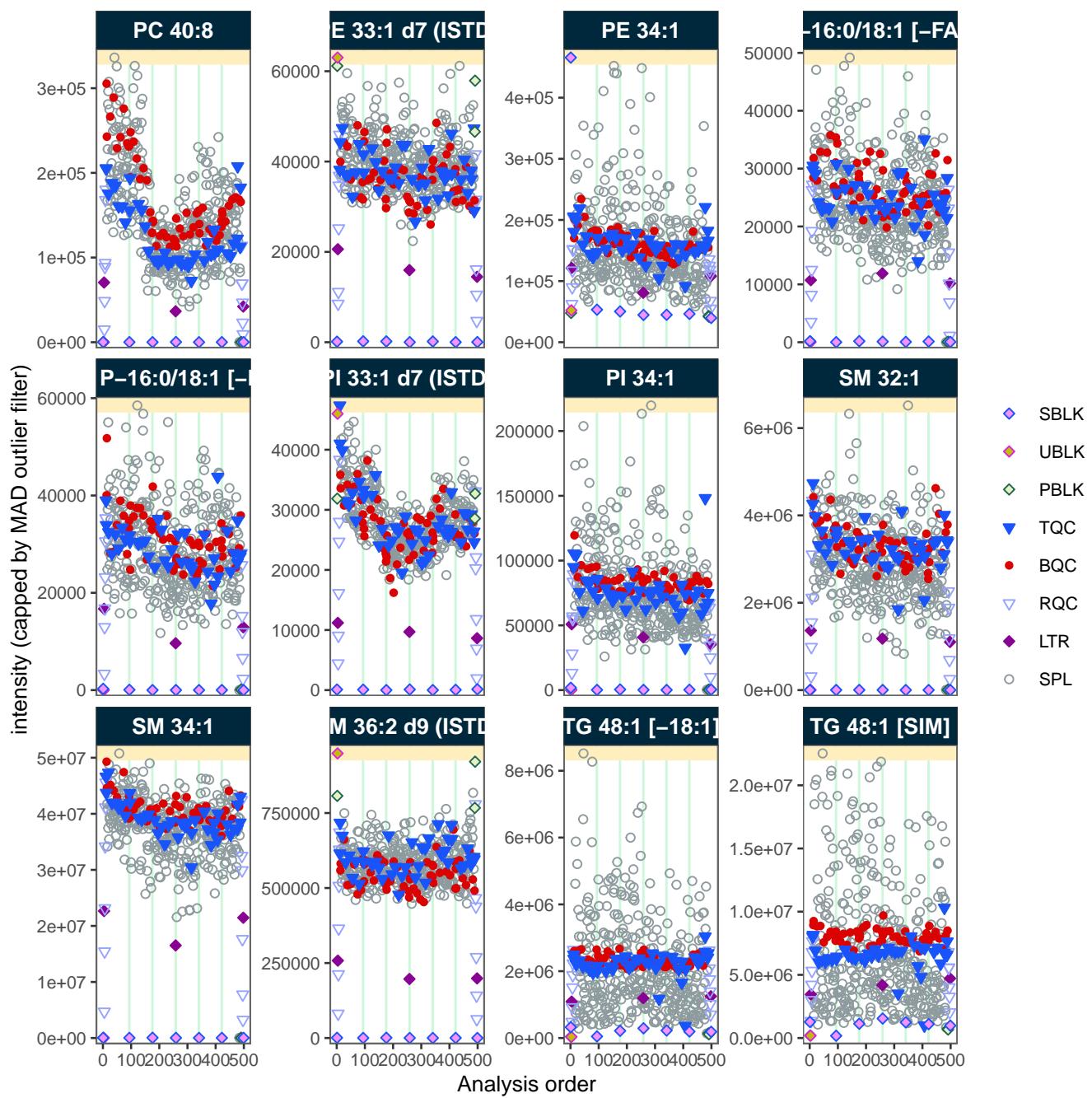


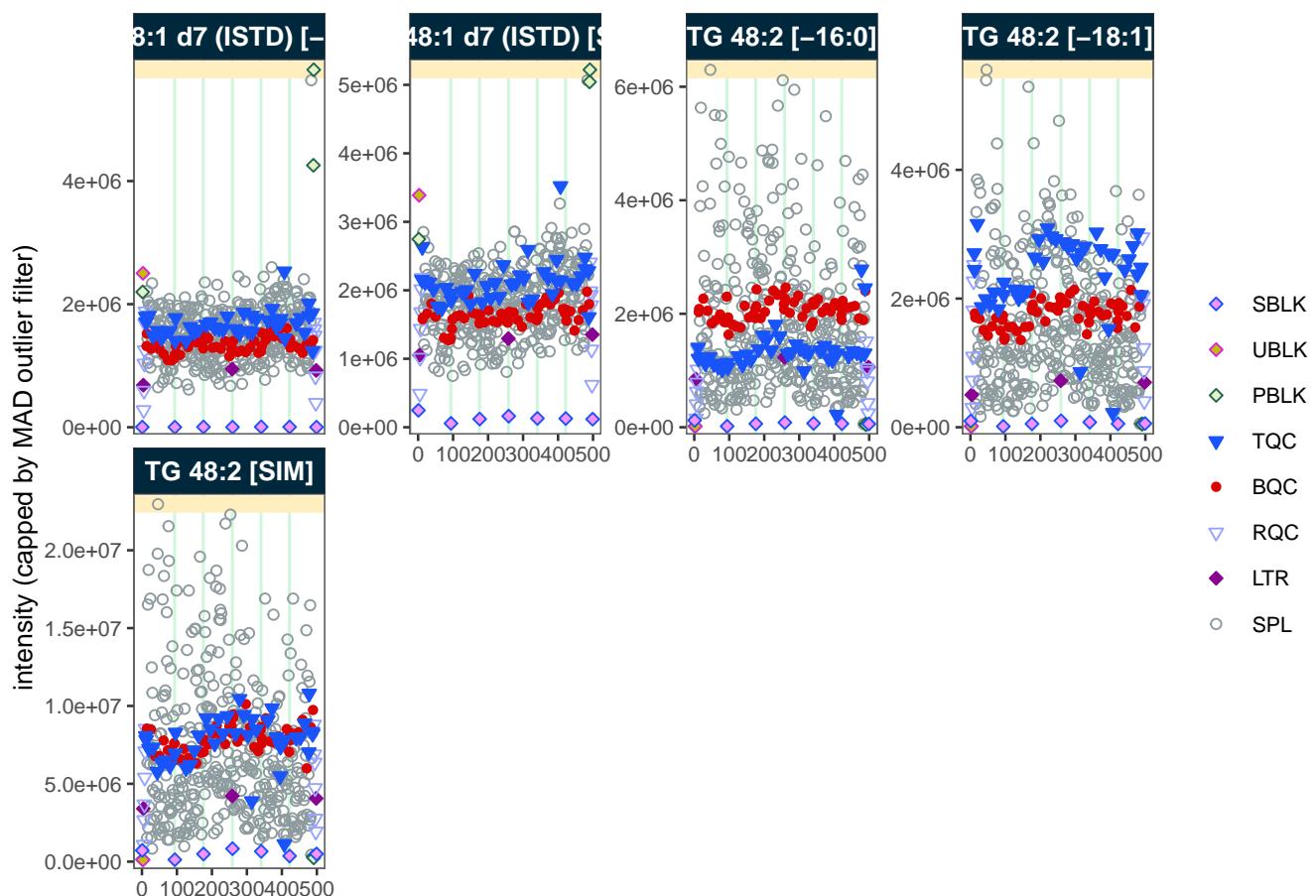


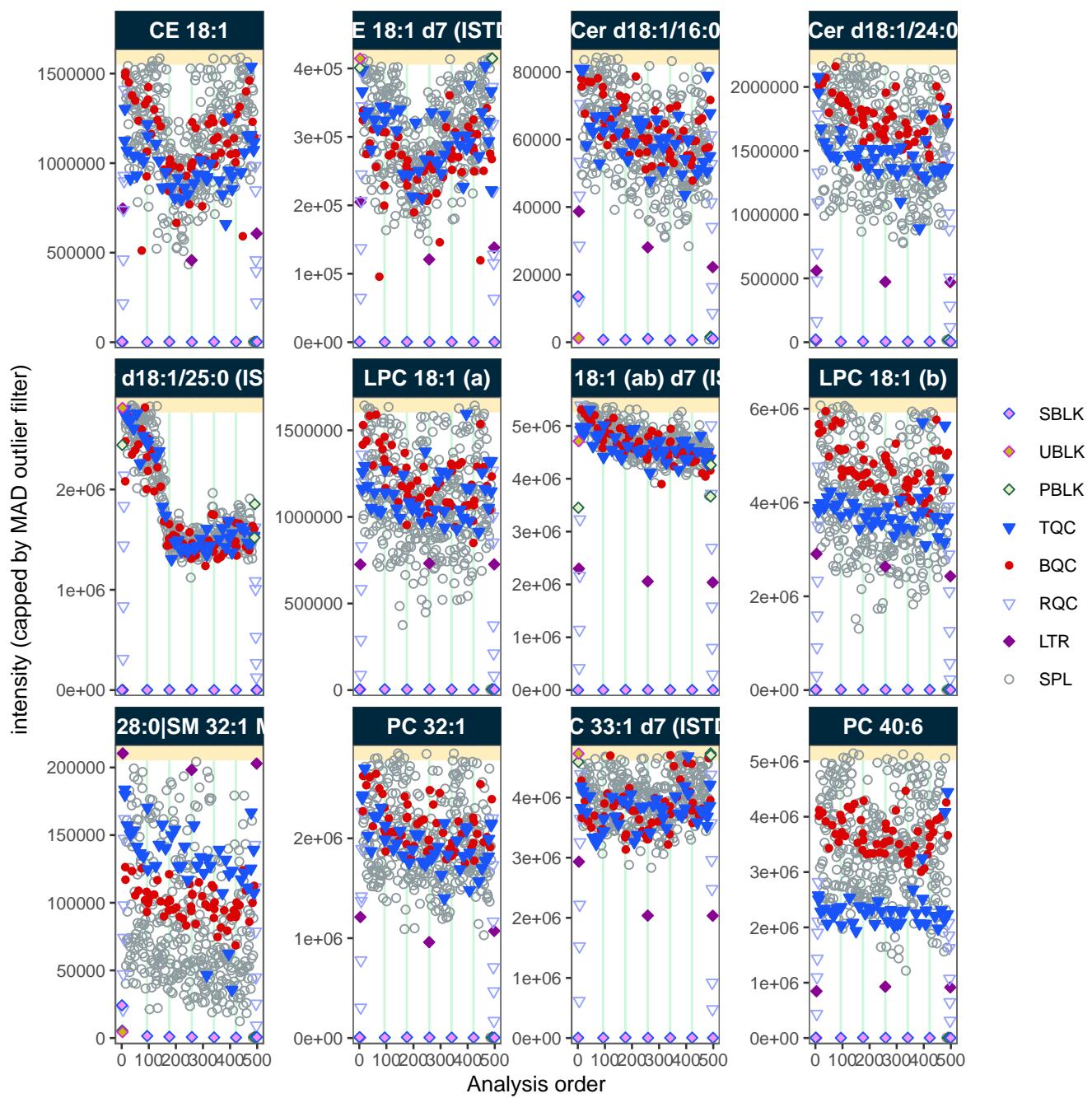


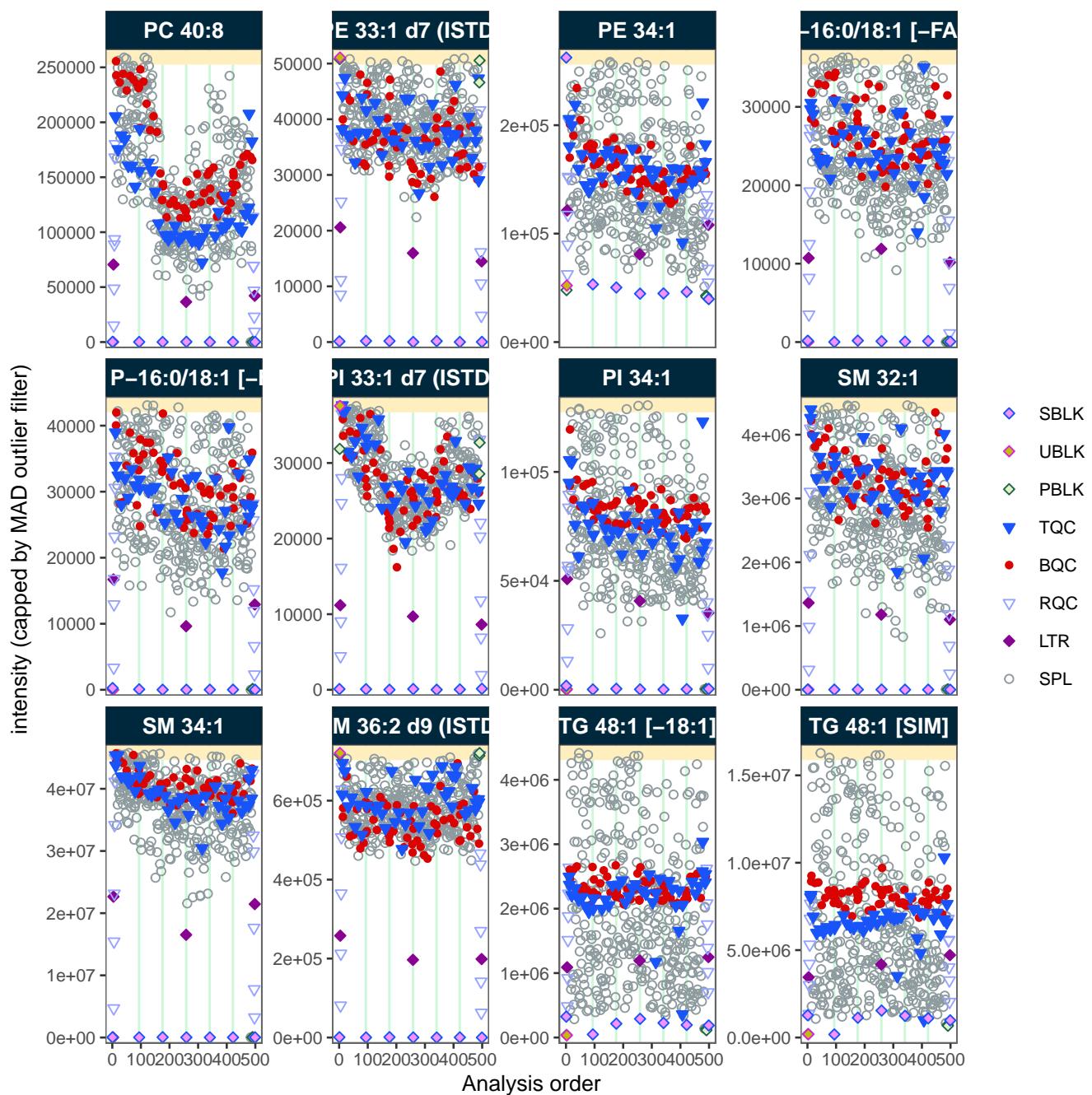


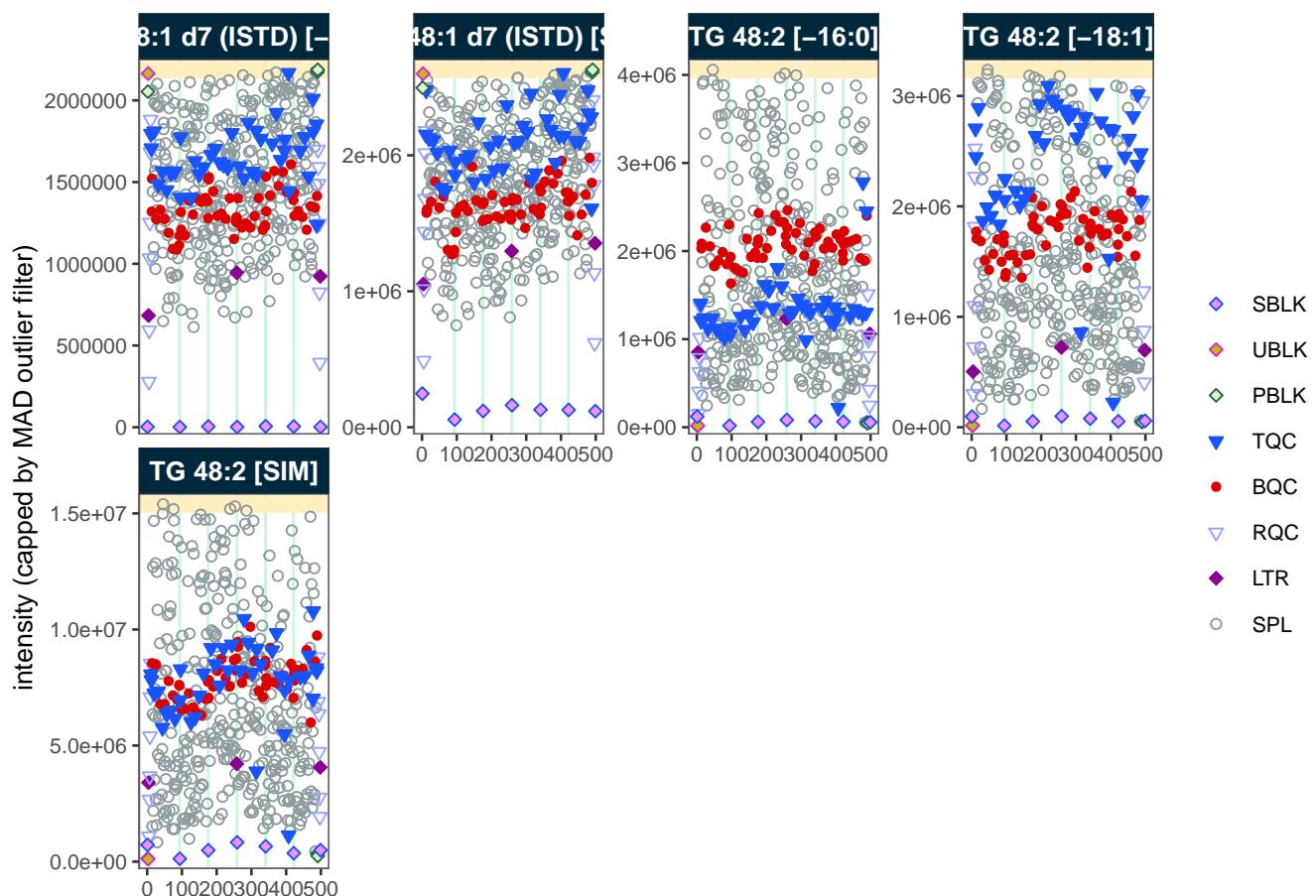




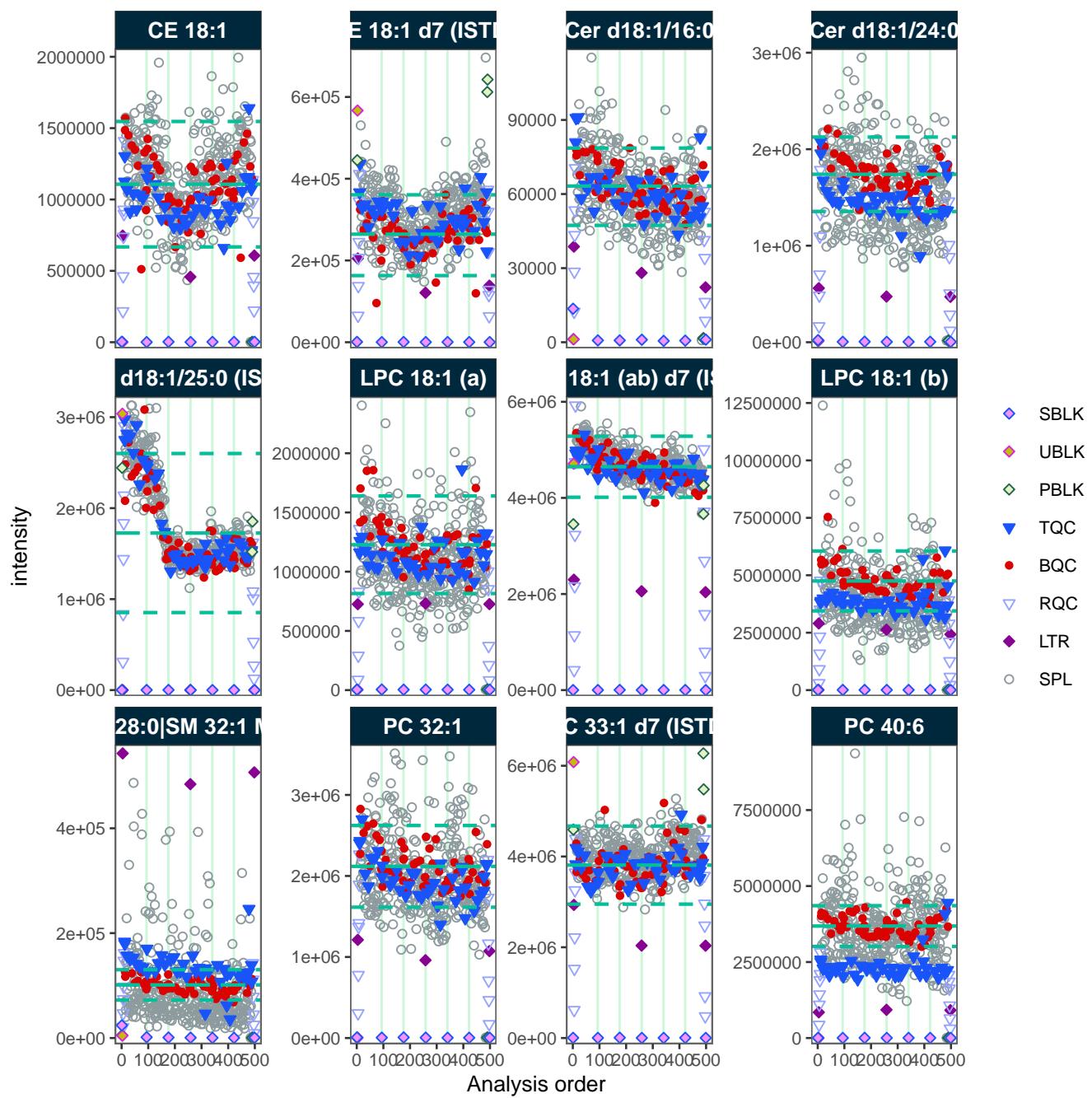


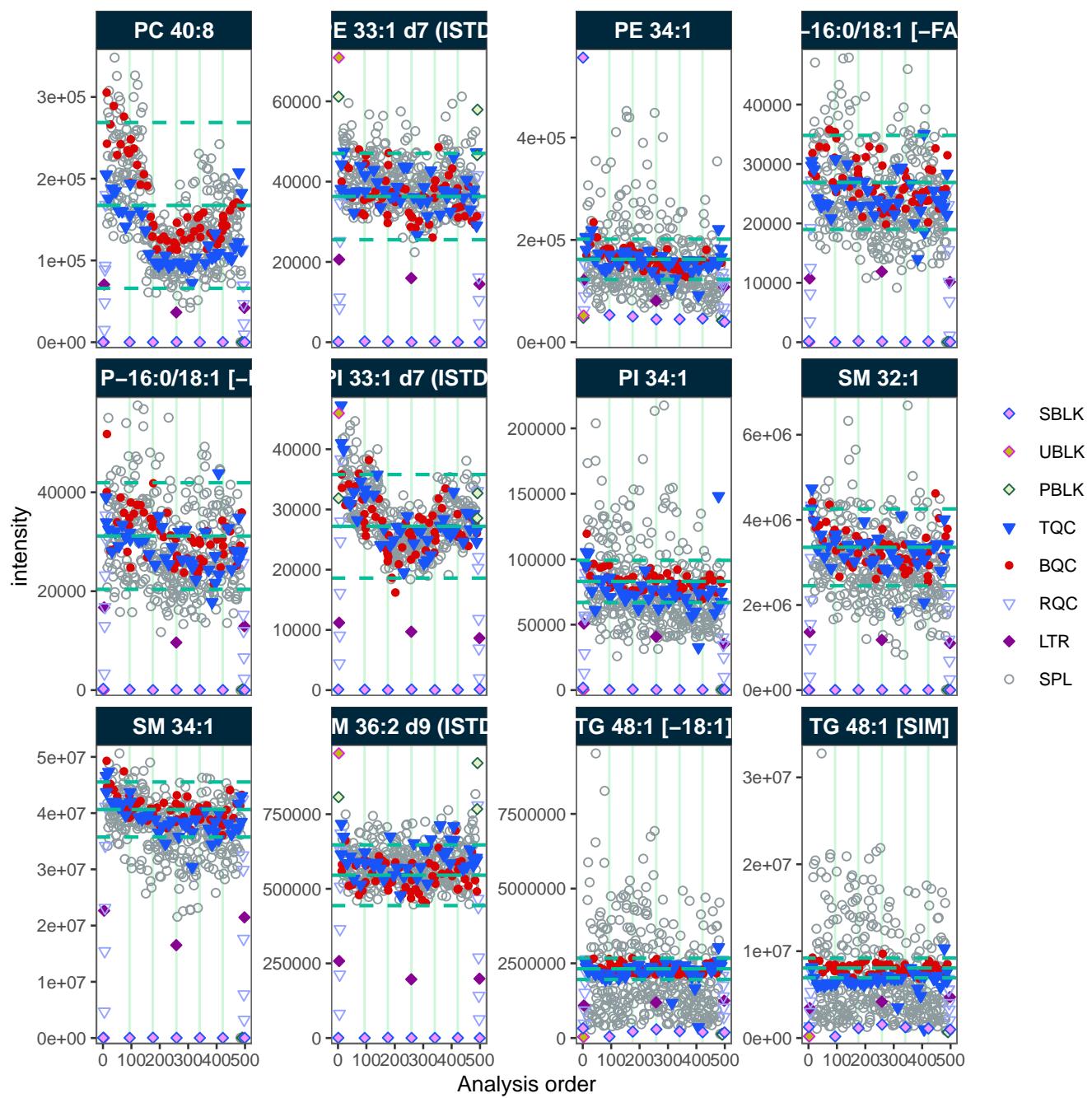


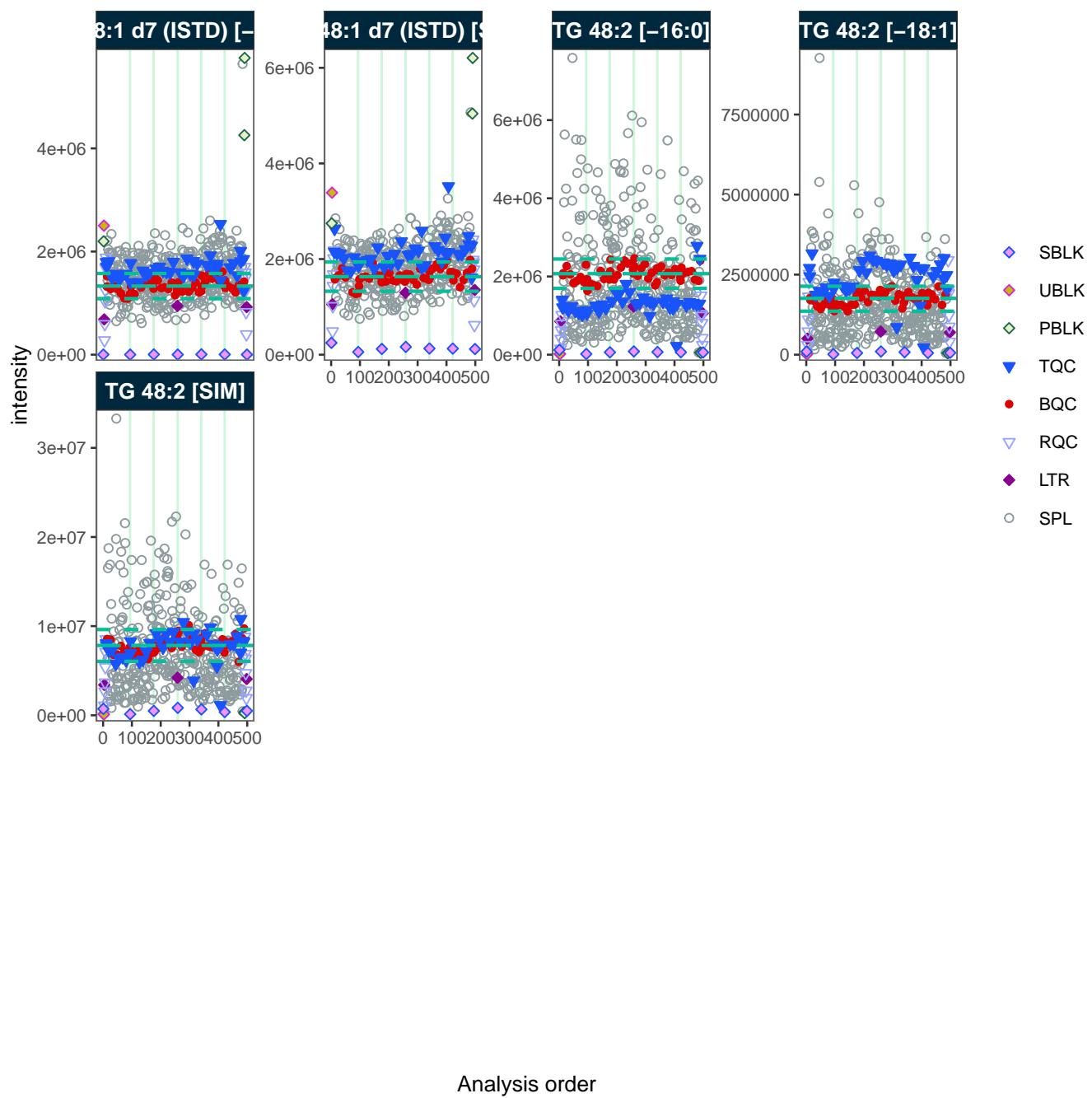


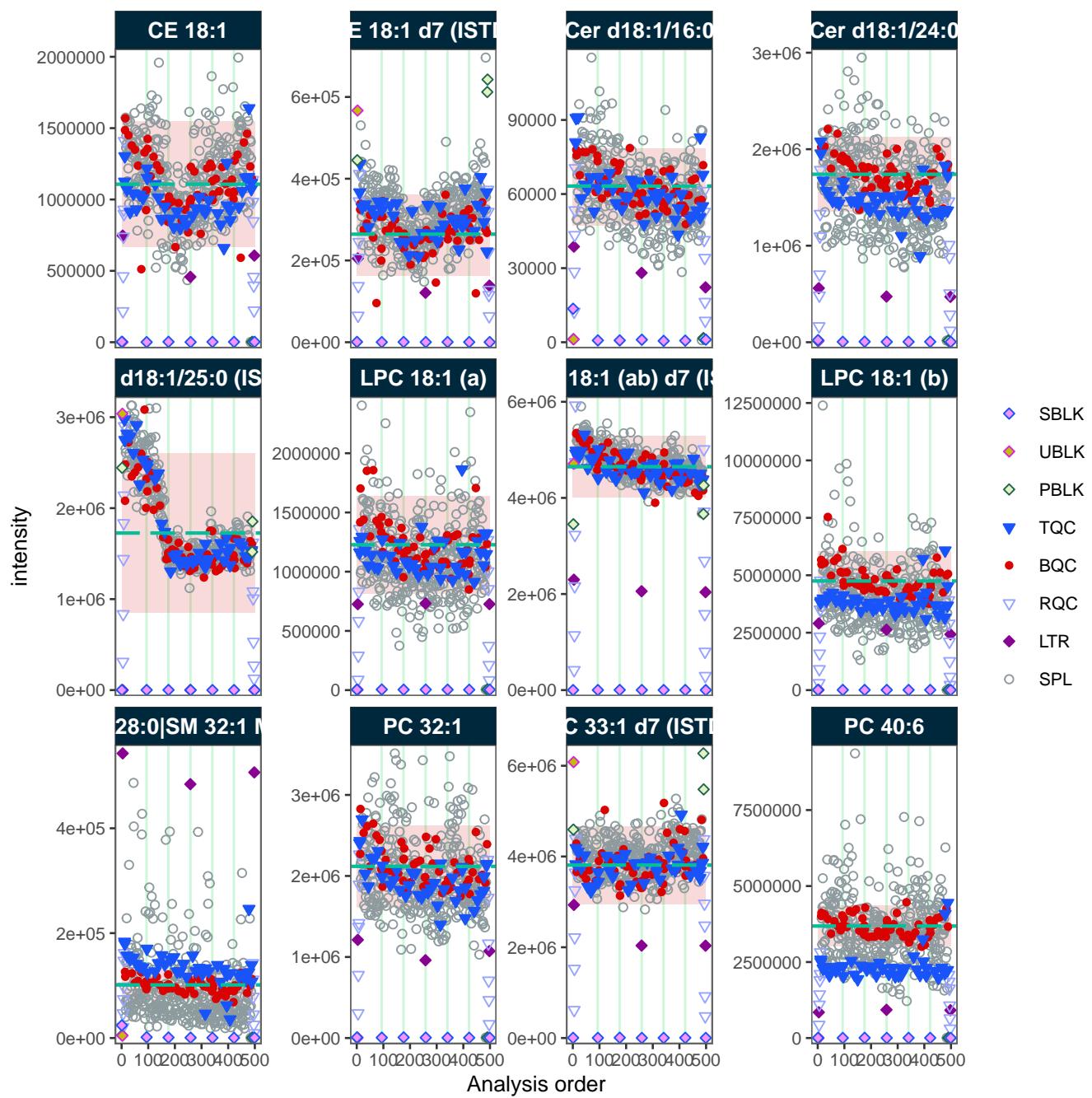


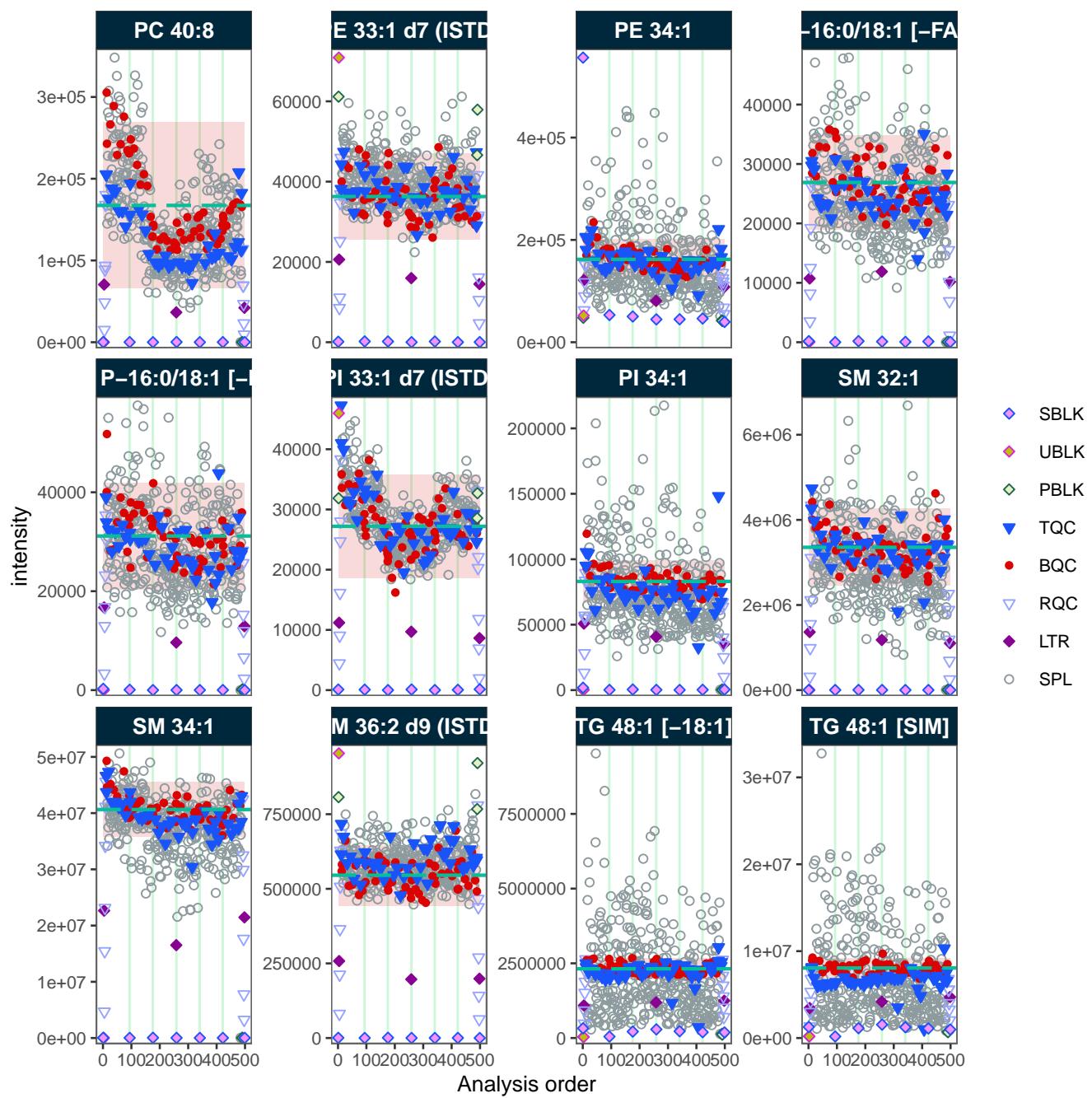
Analysis order

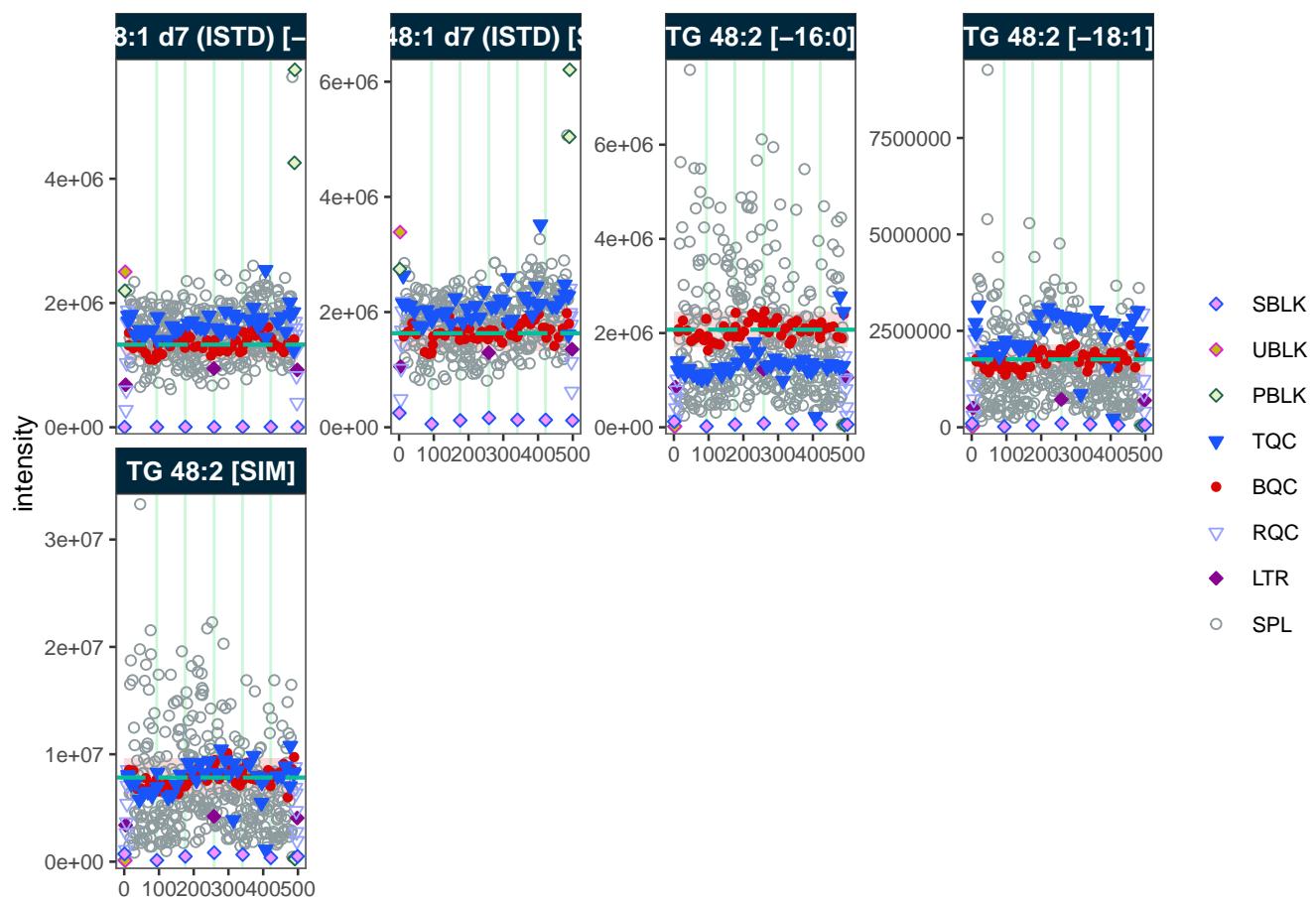




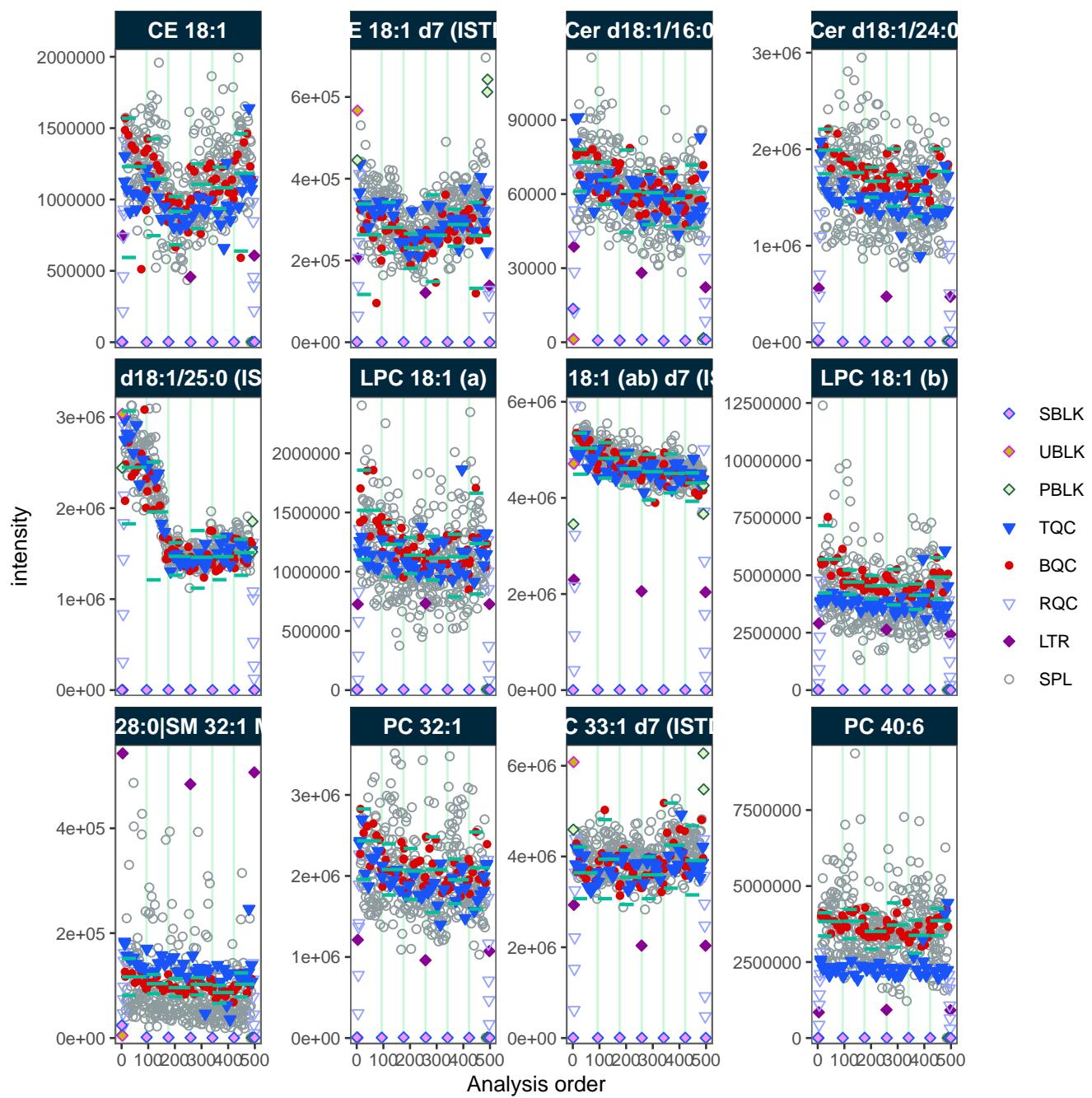


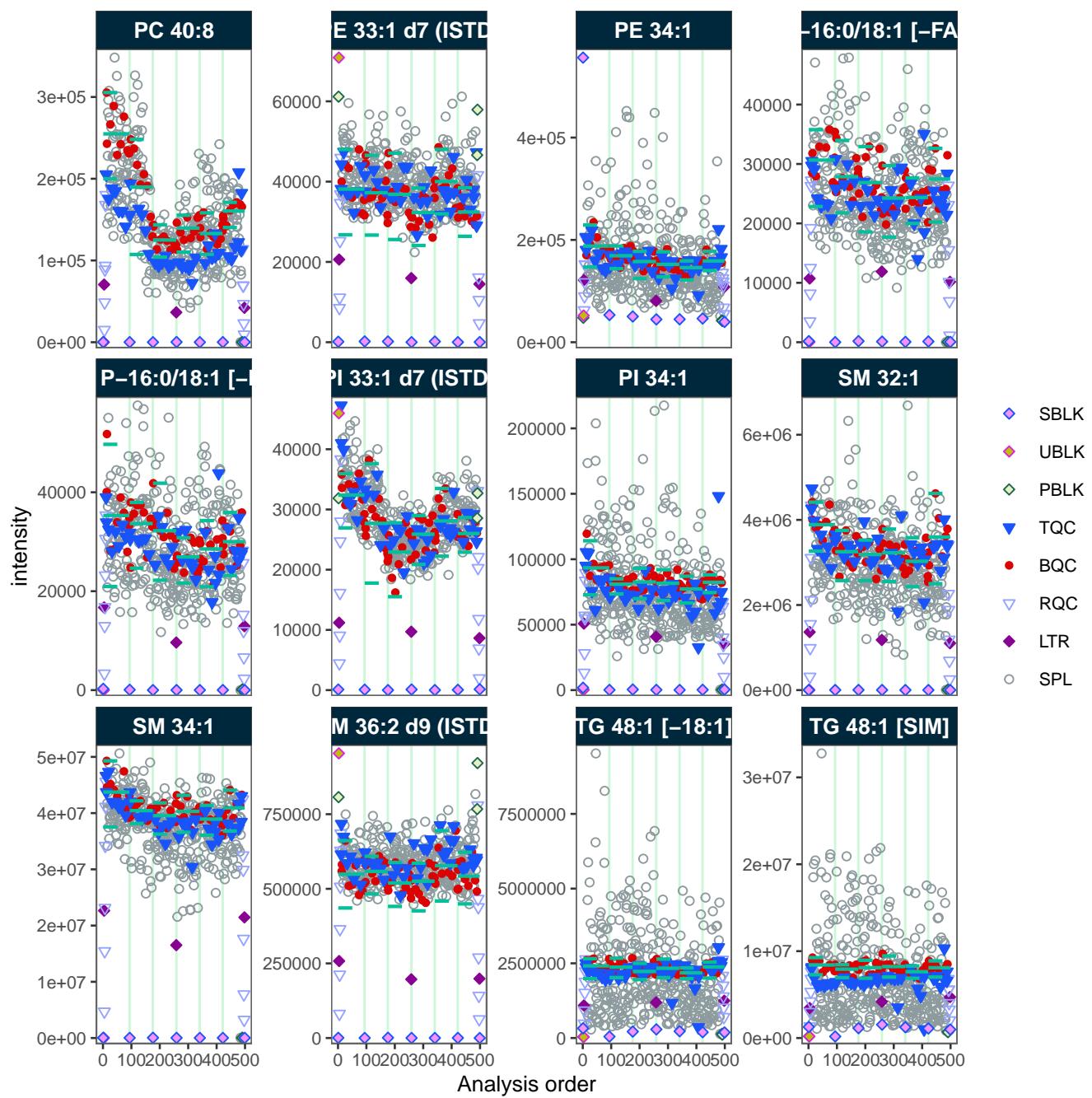


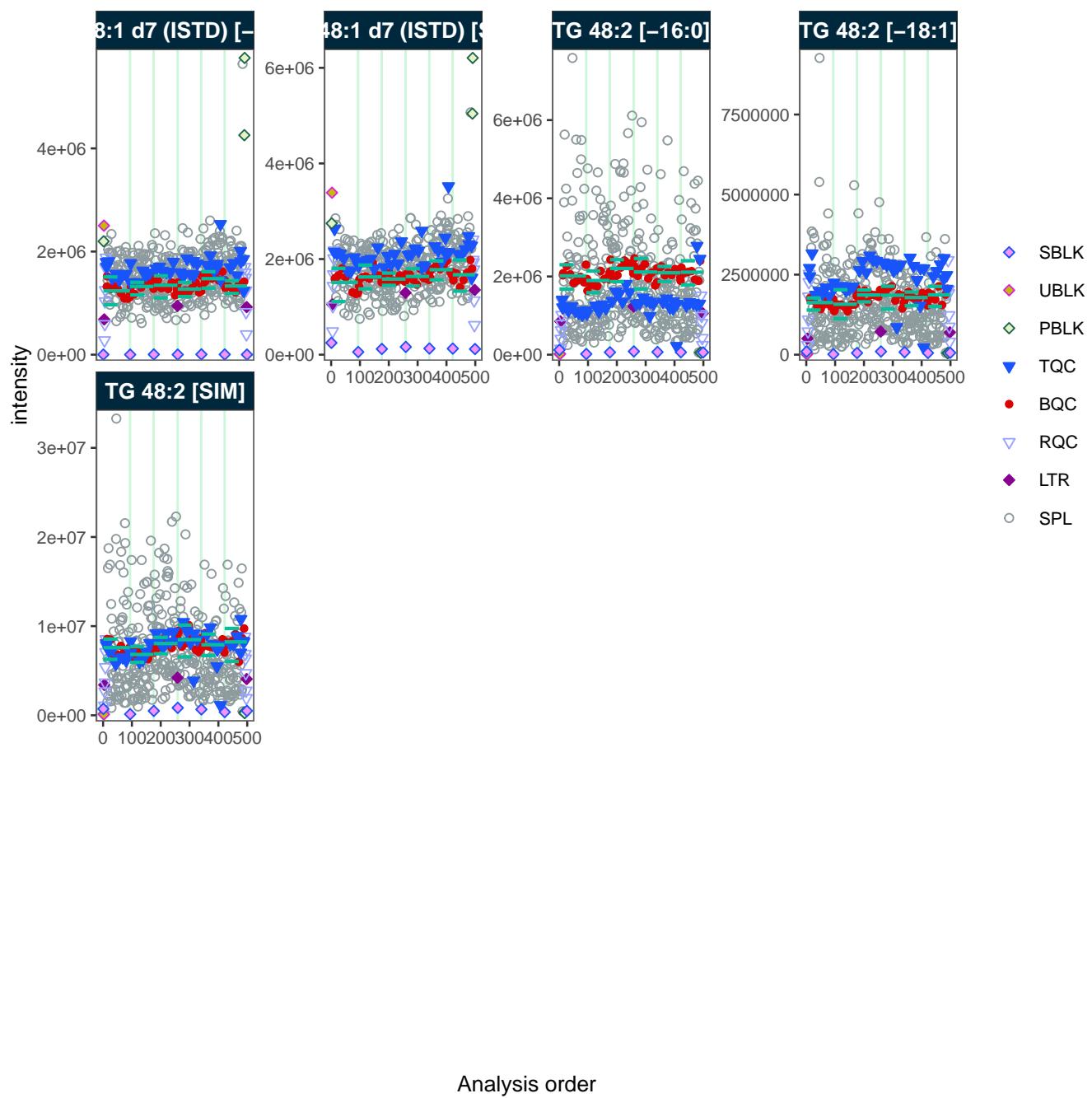


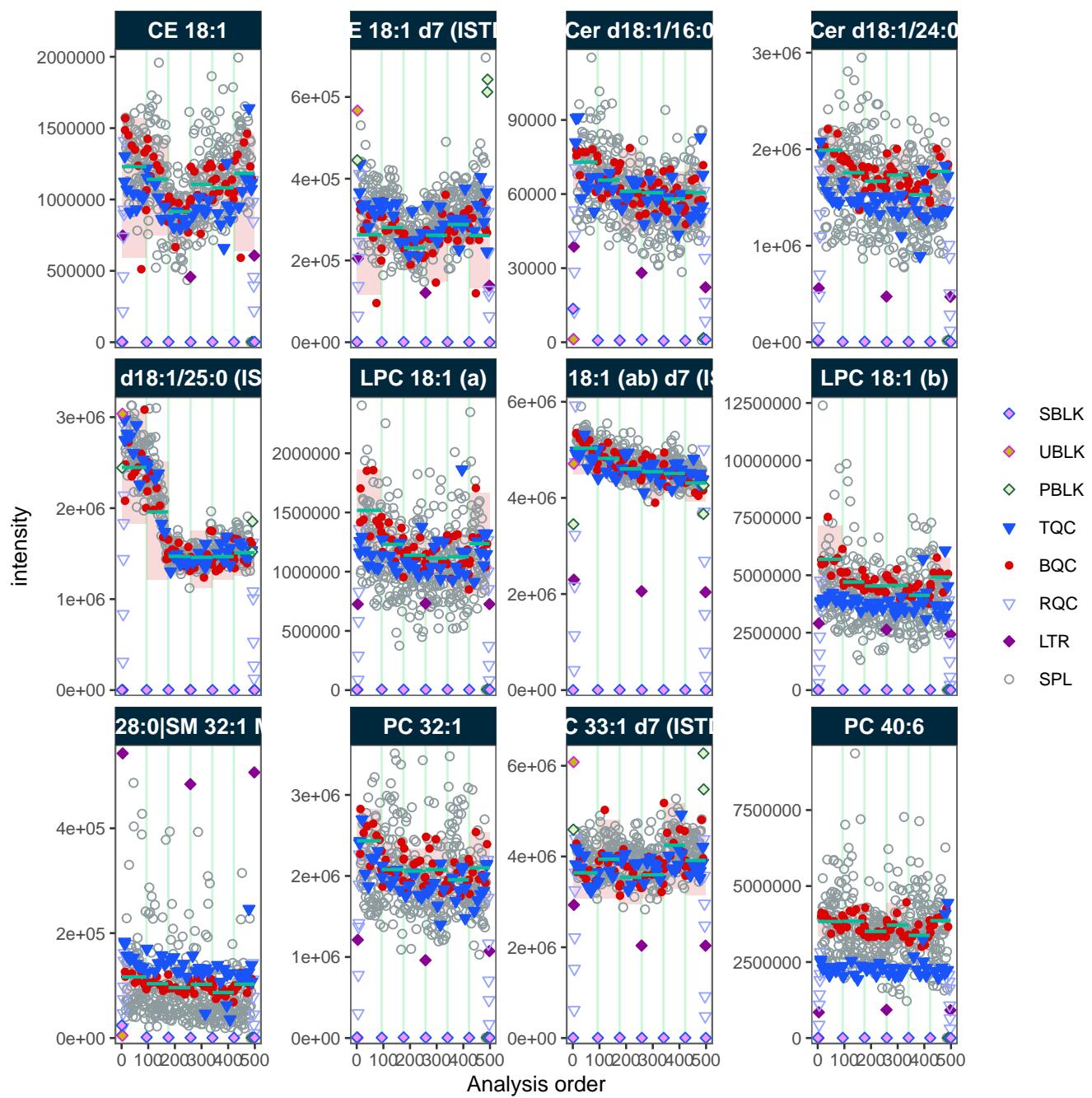


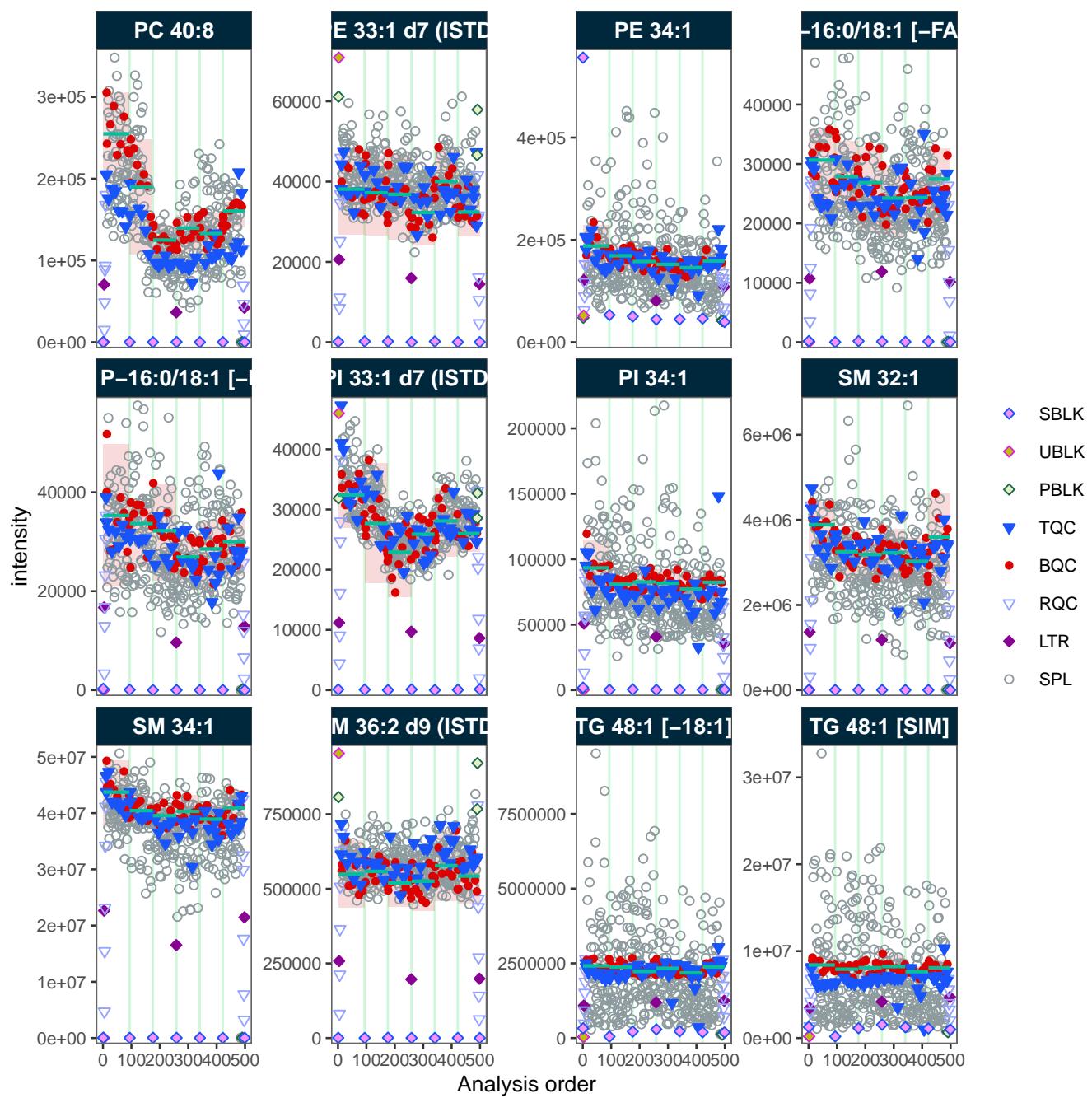
Analysis order

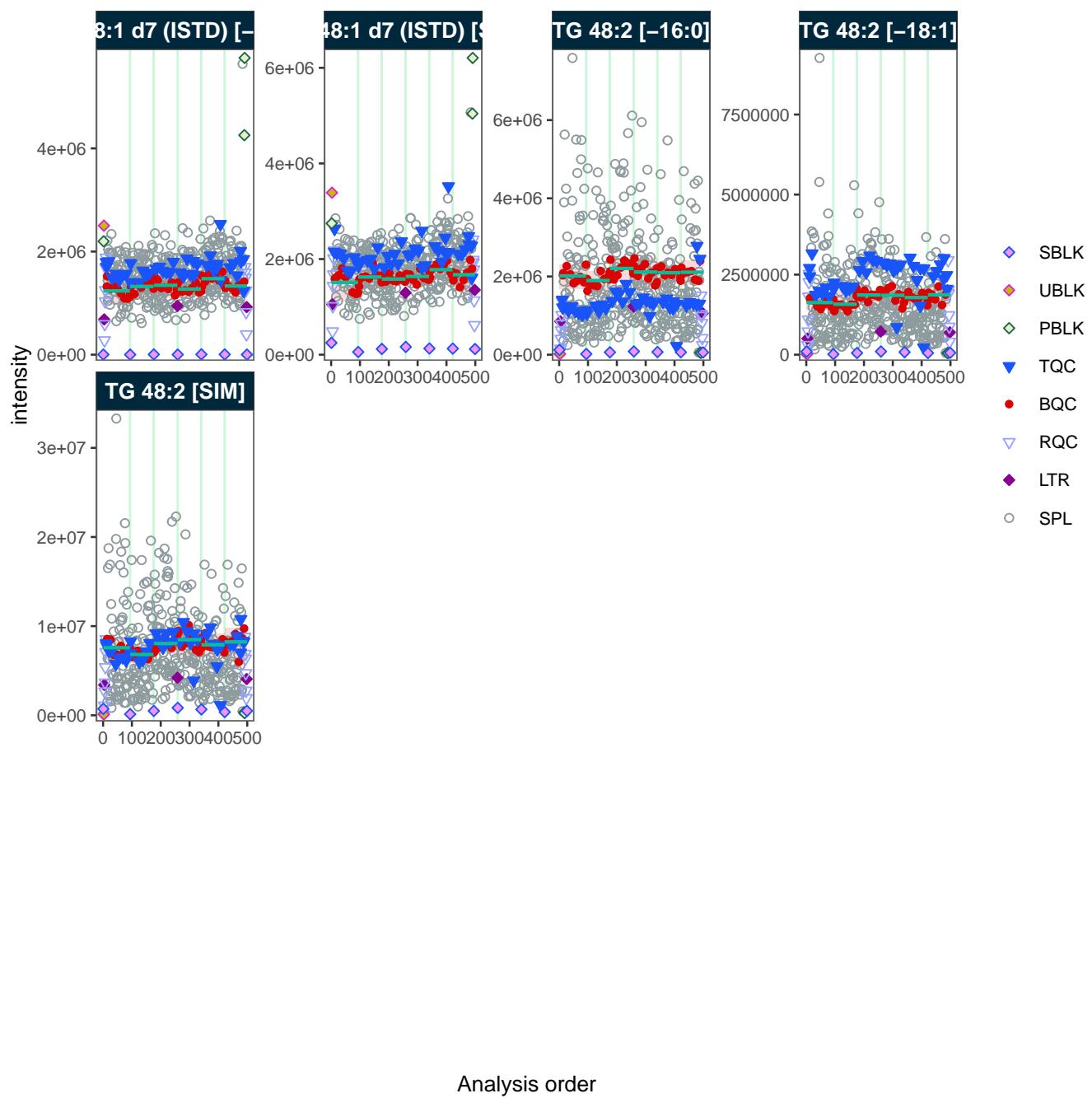


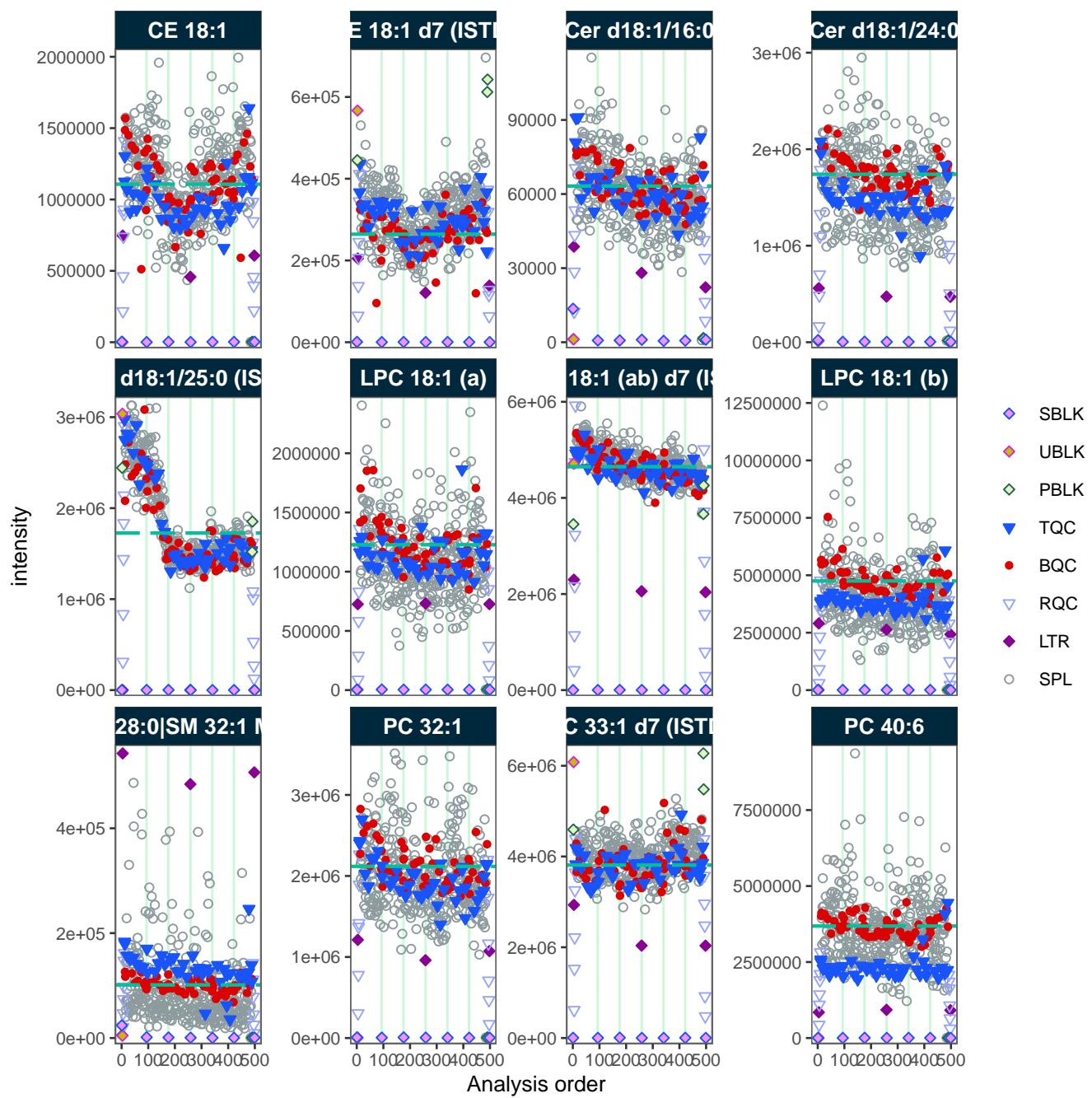


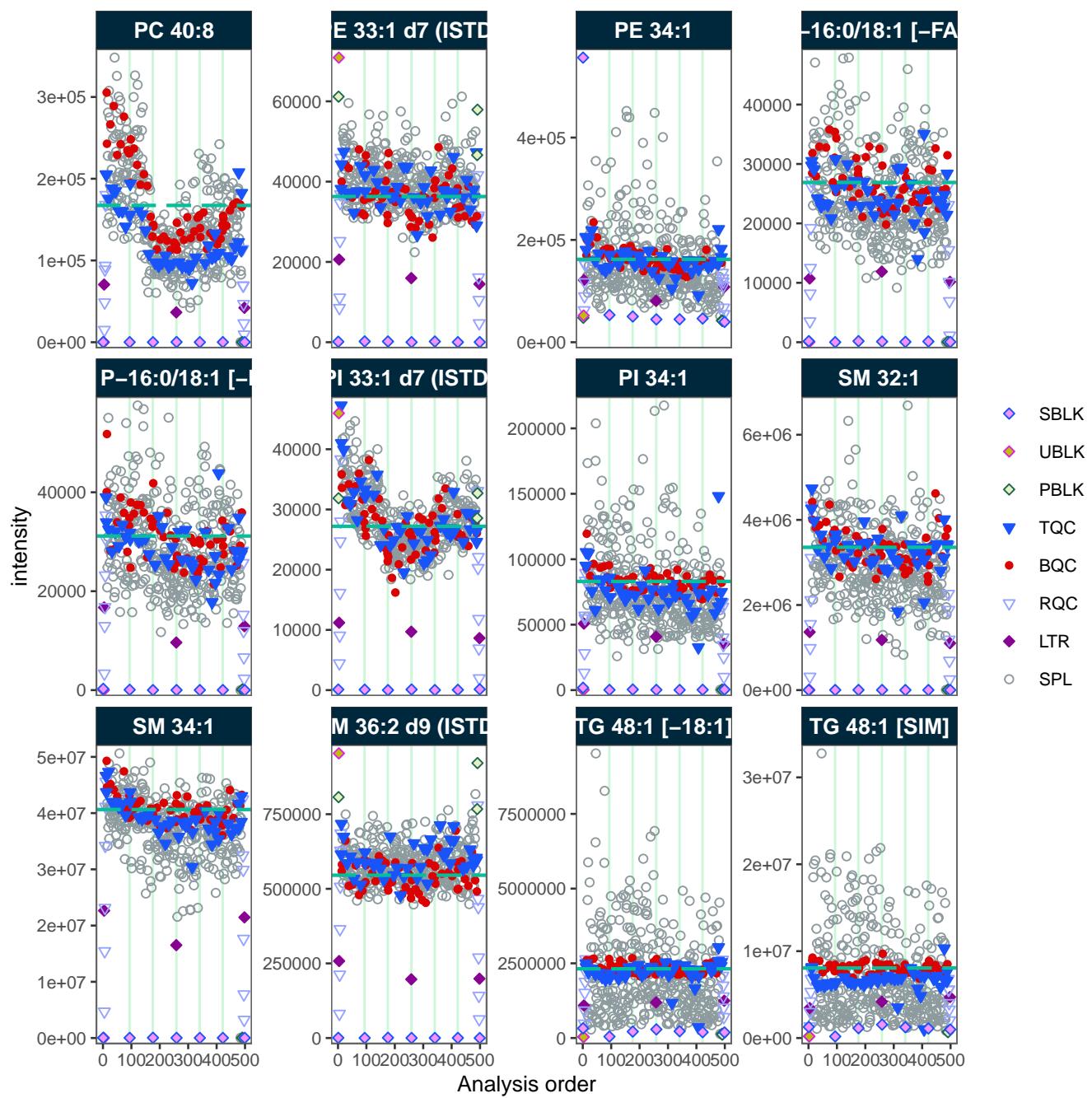


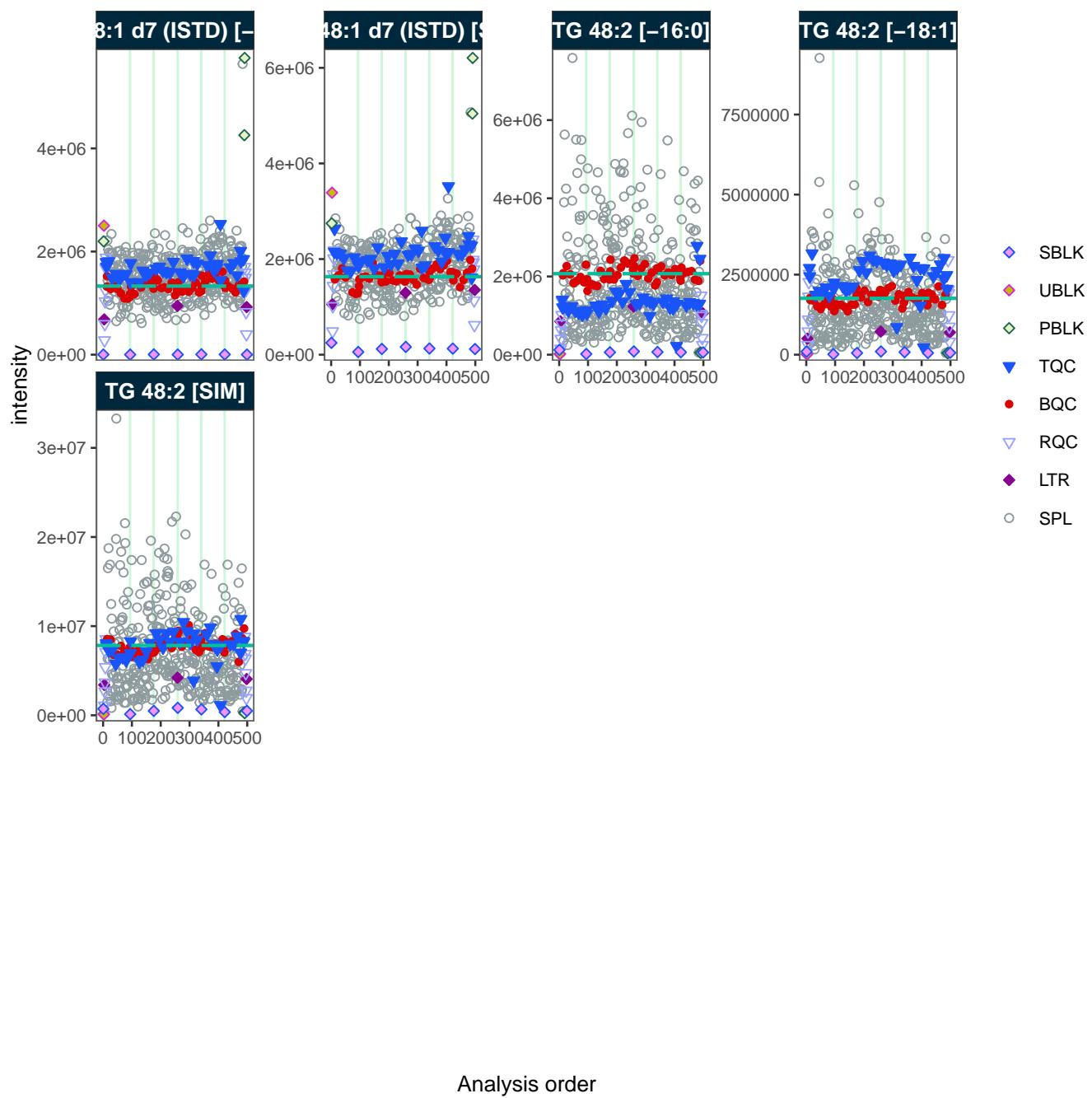


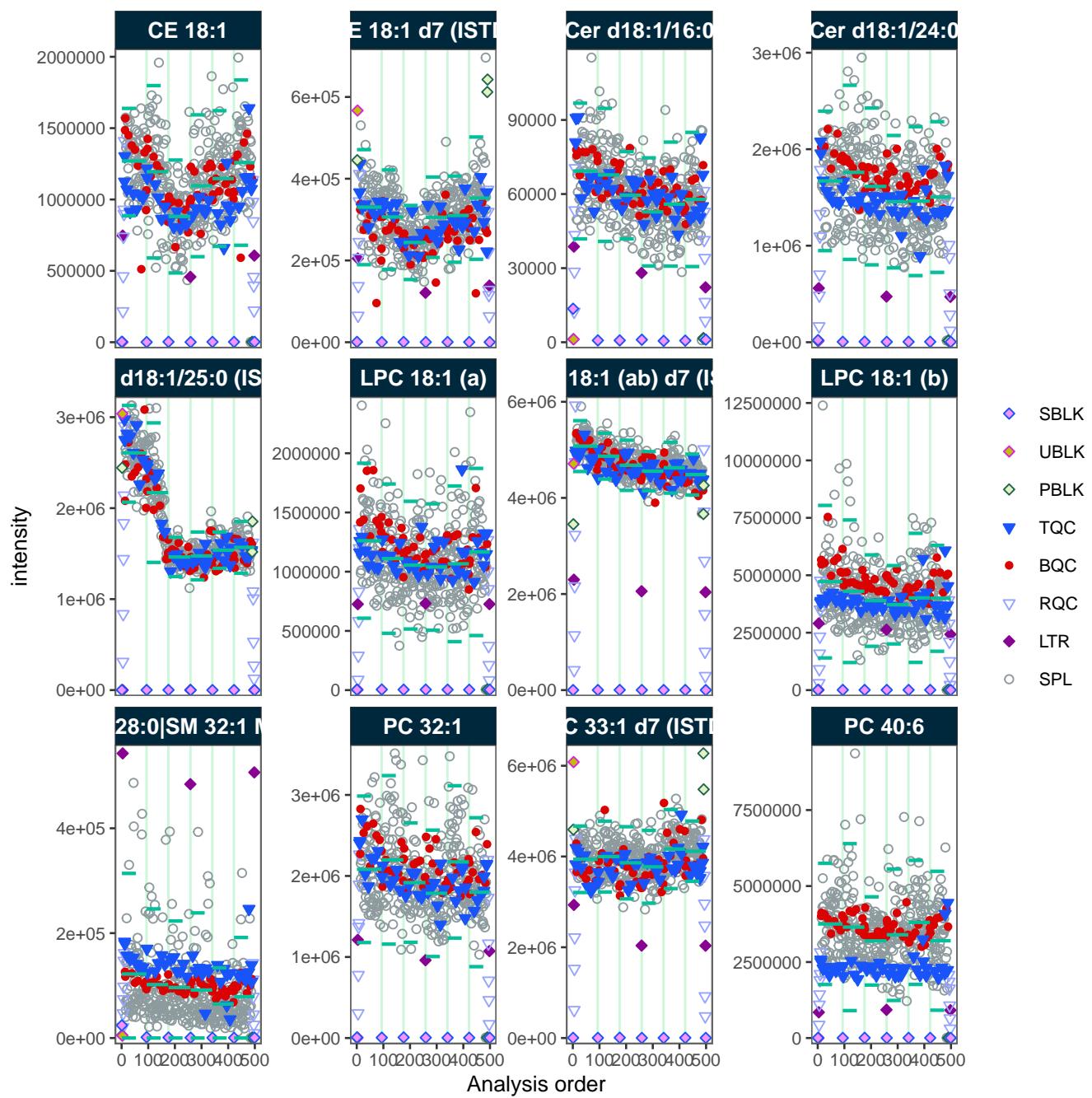


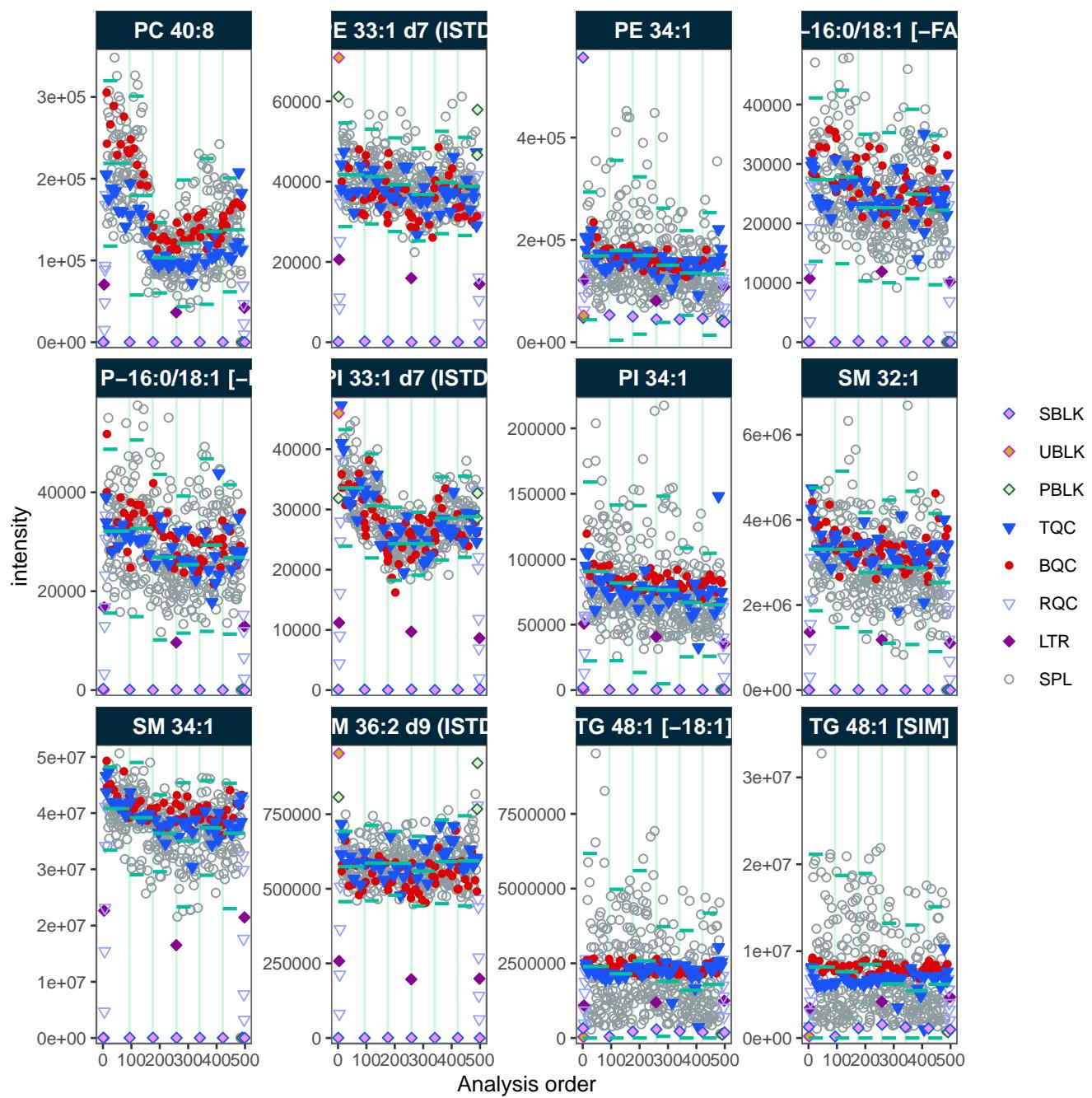


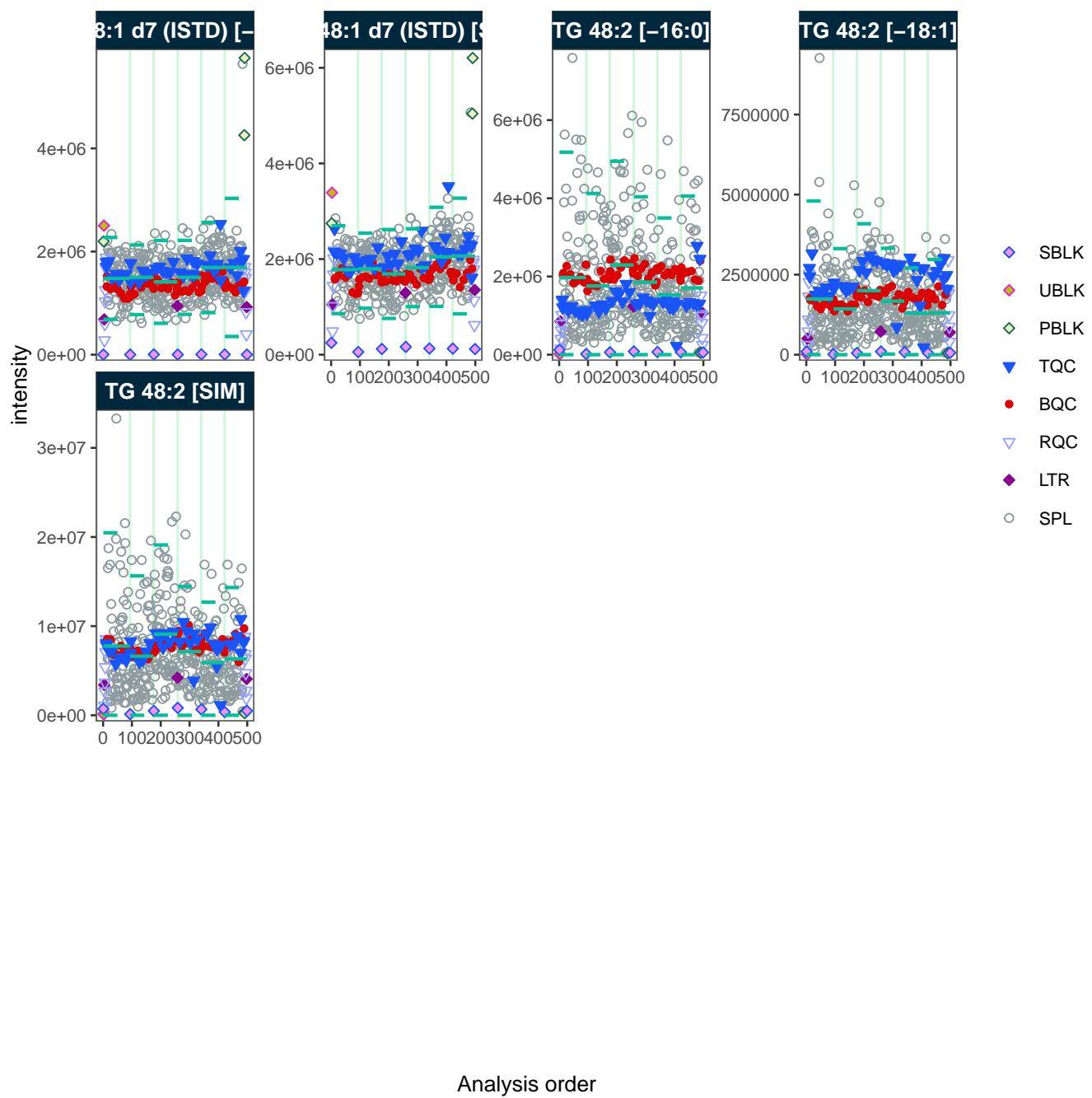


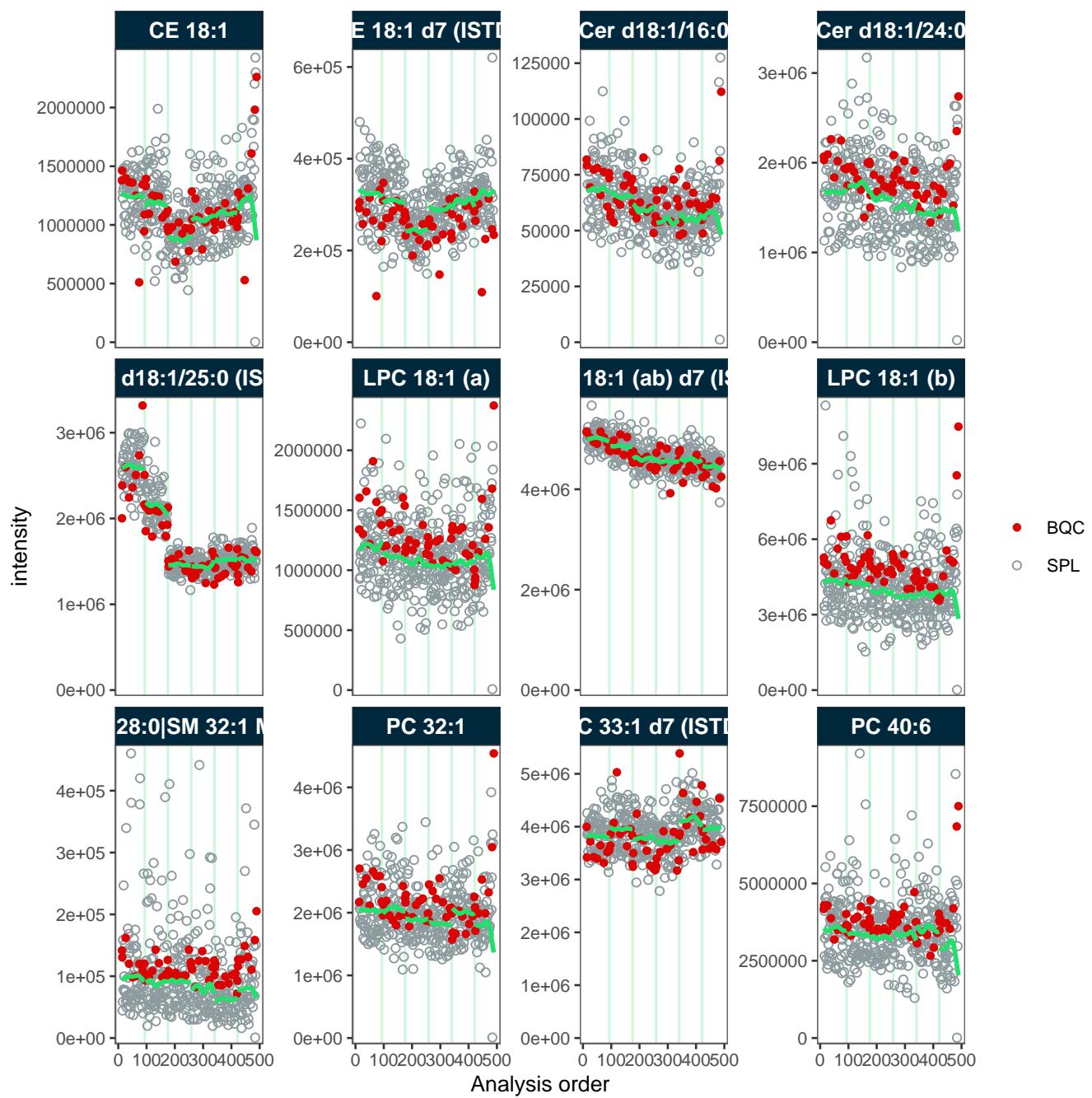


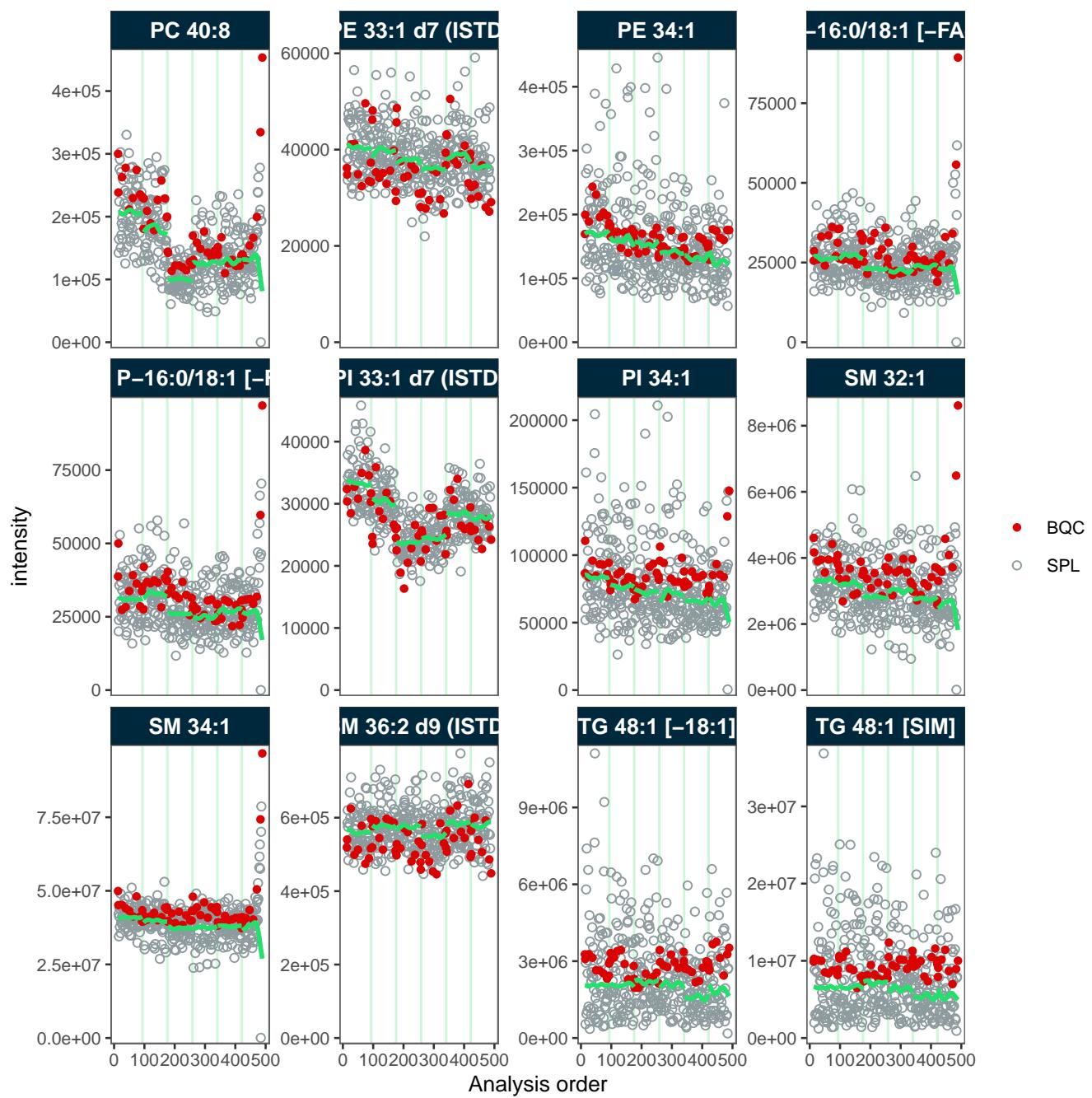


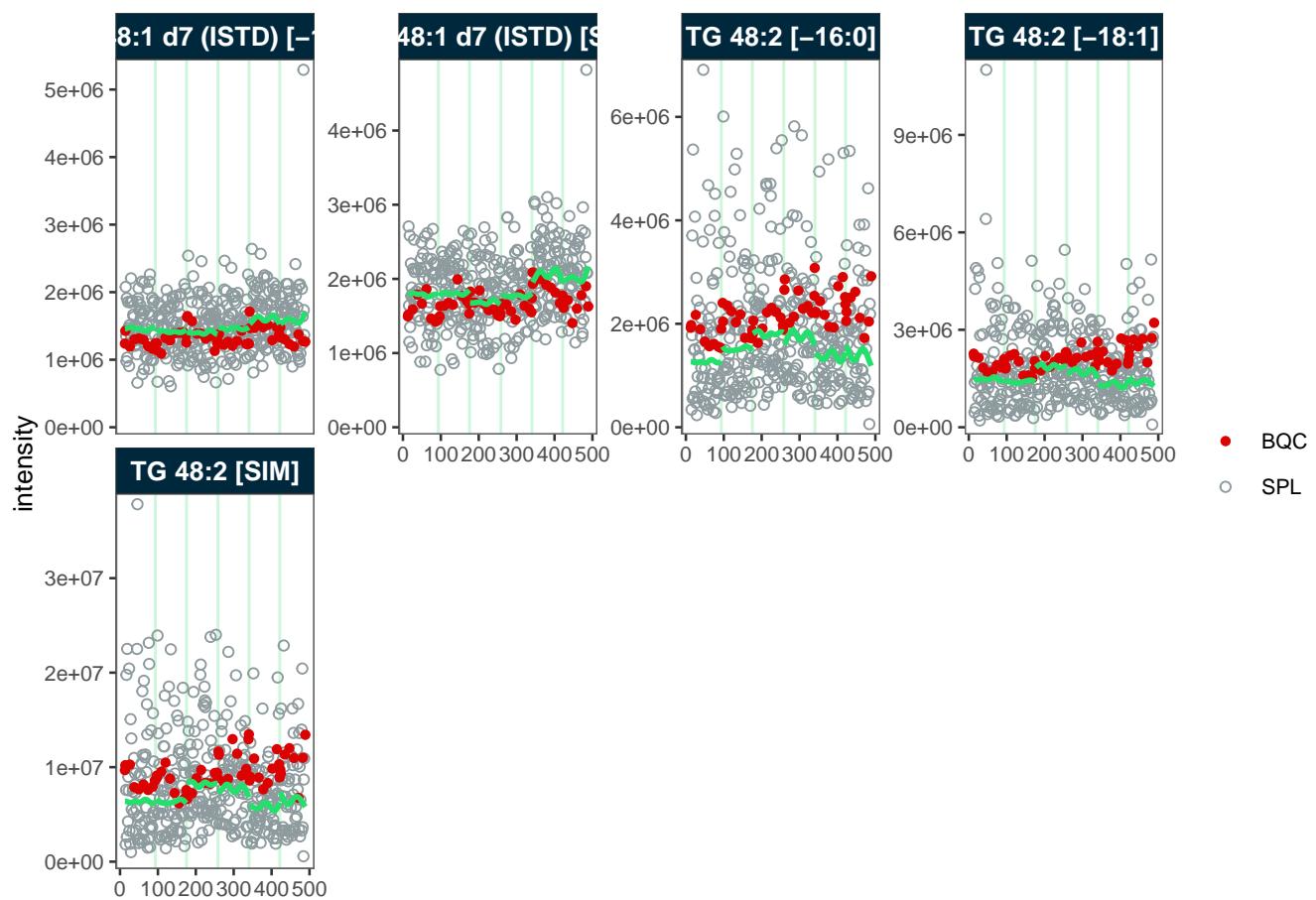




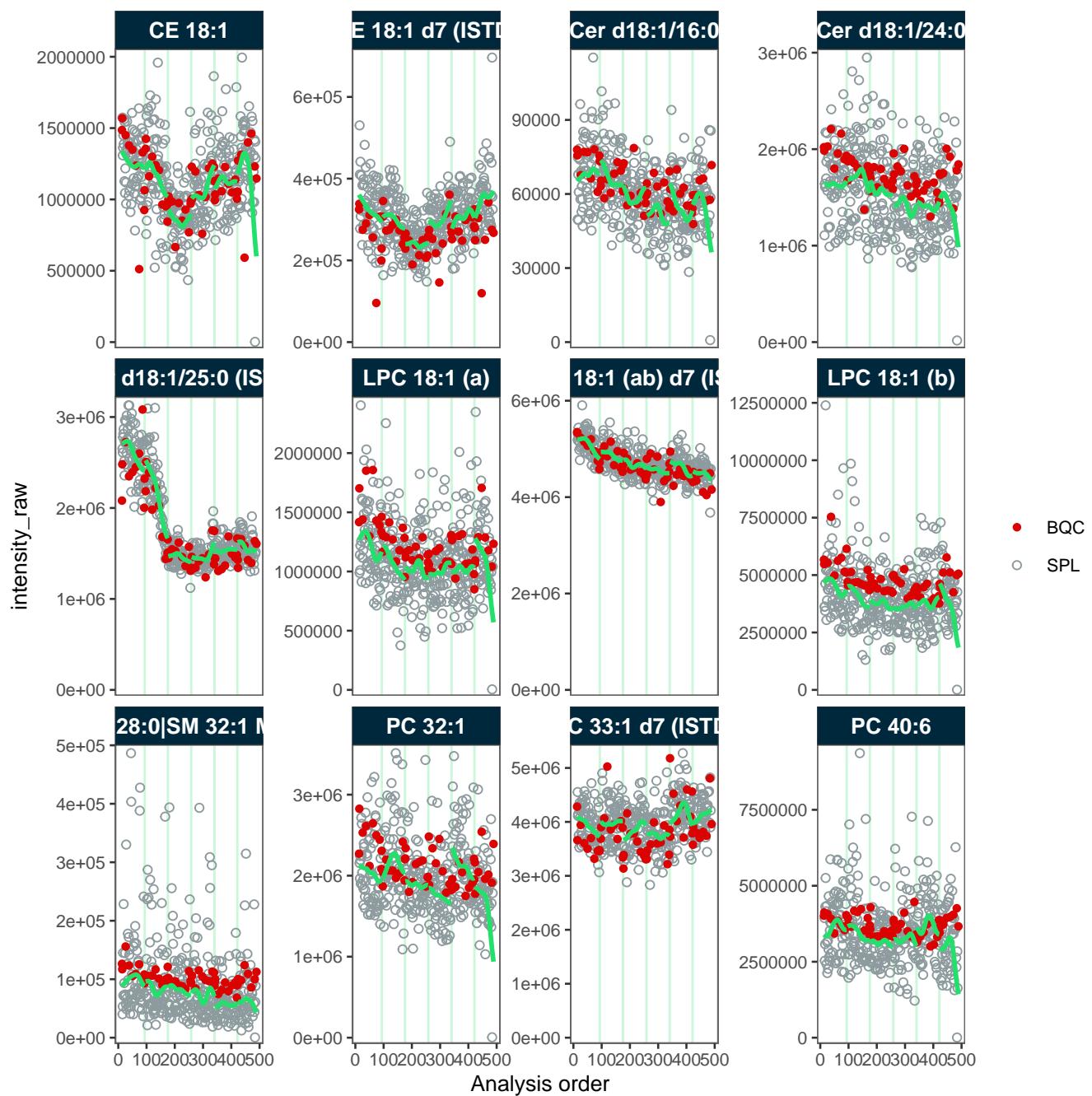


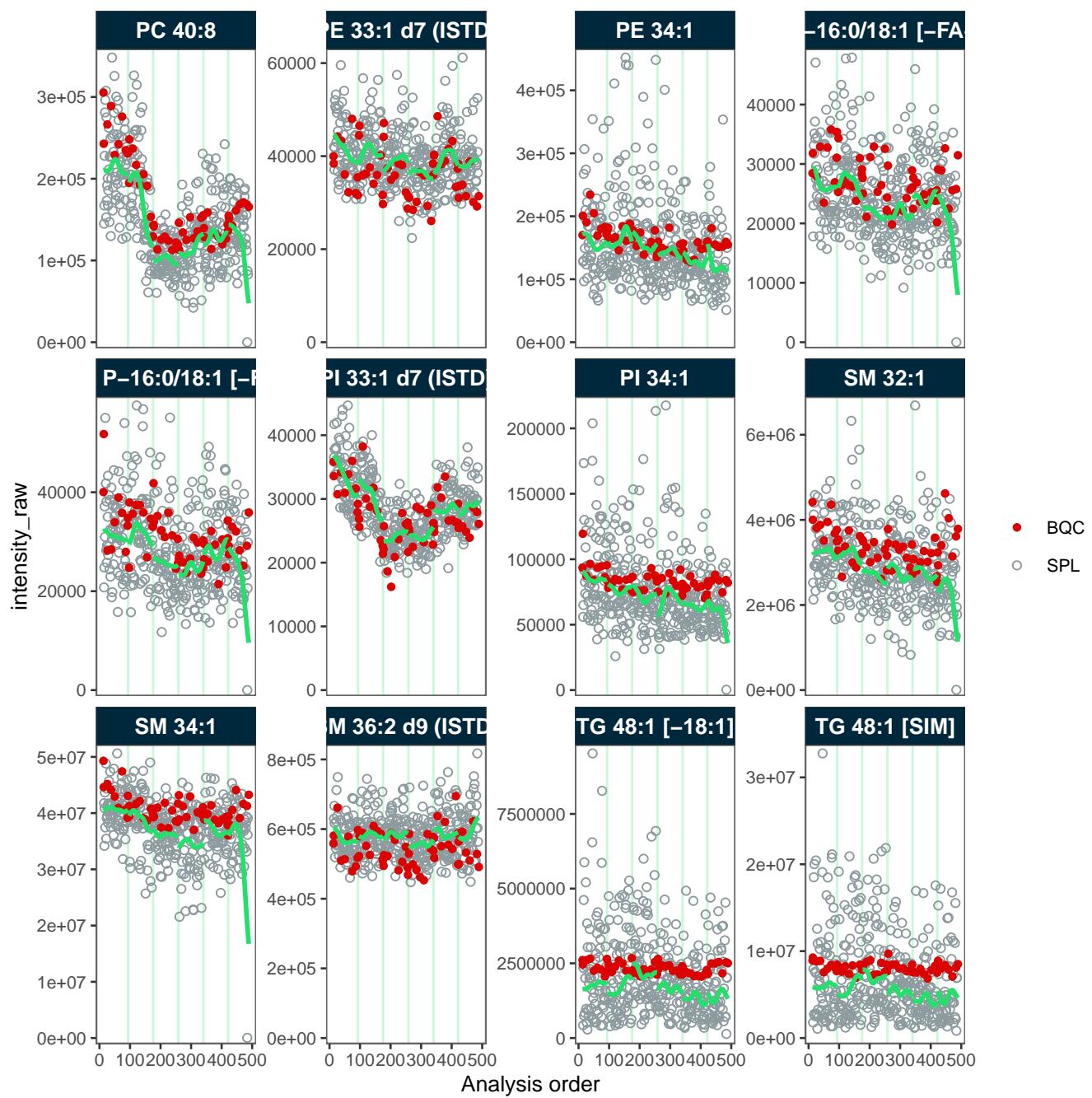


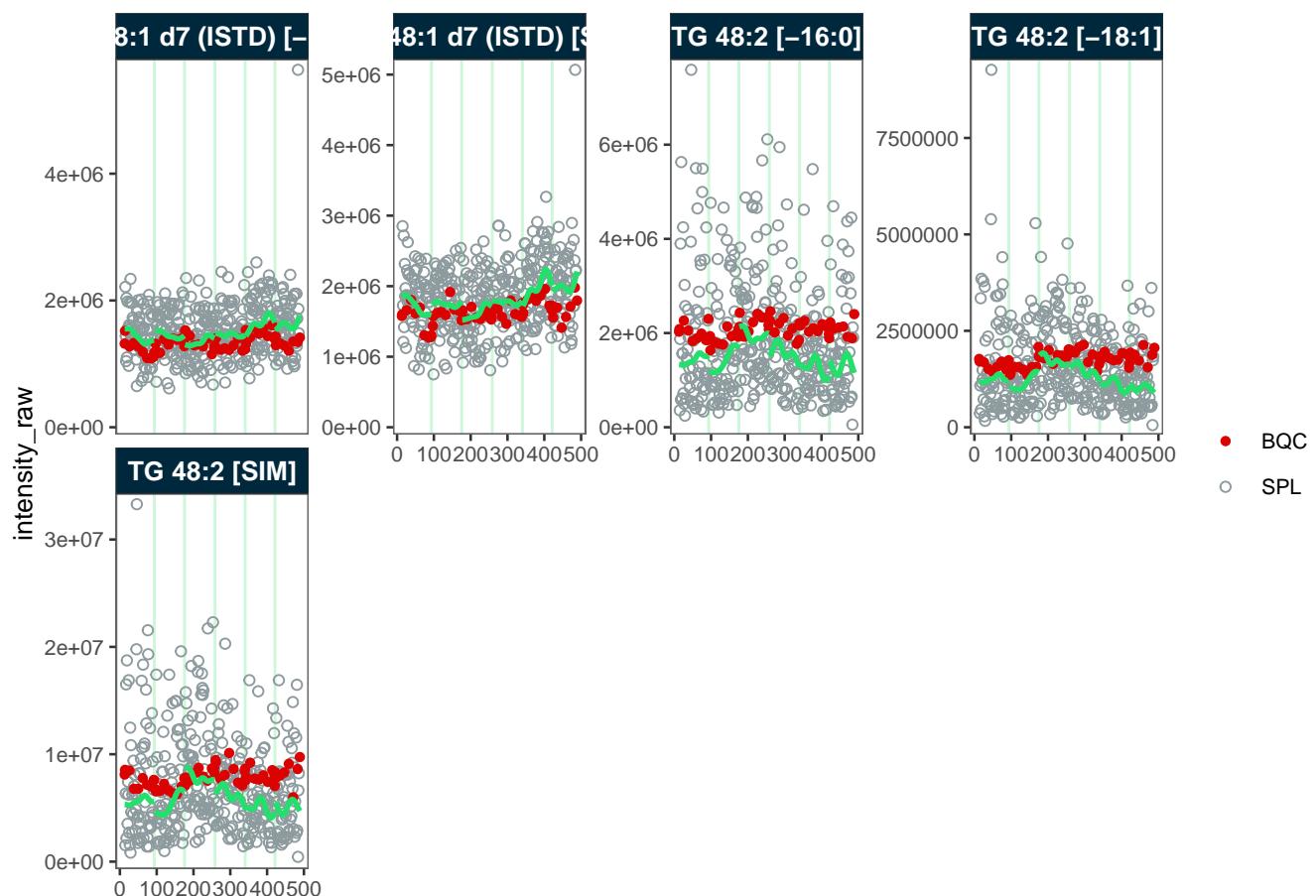




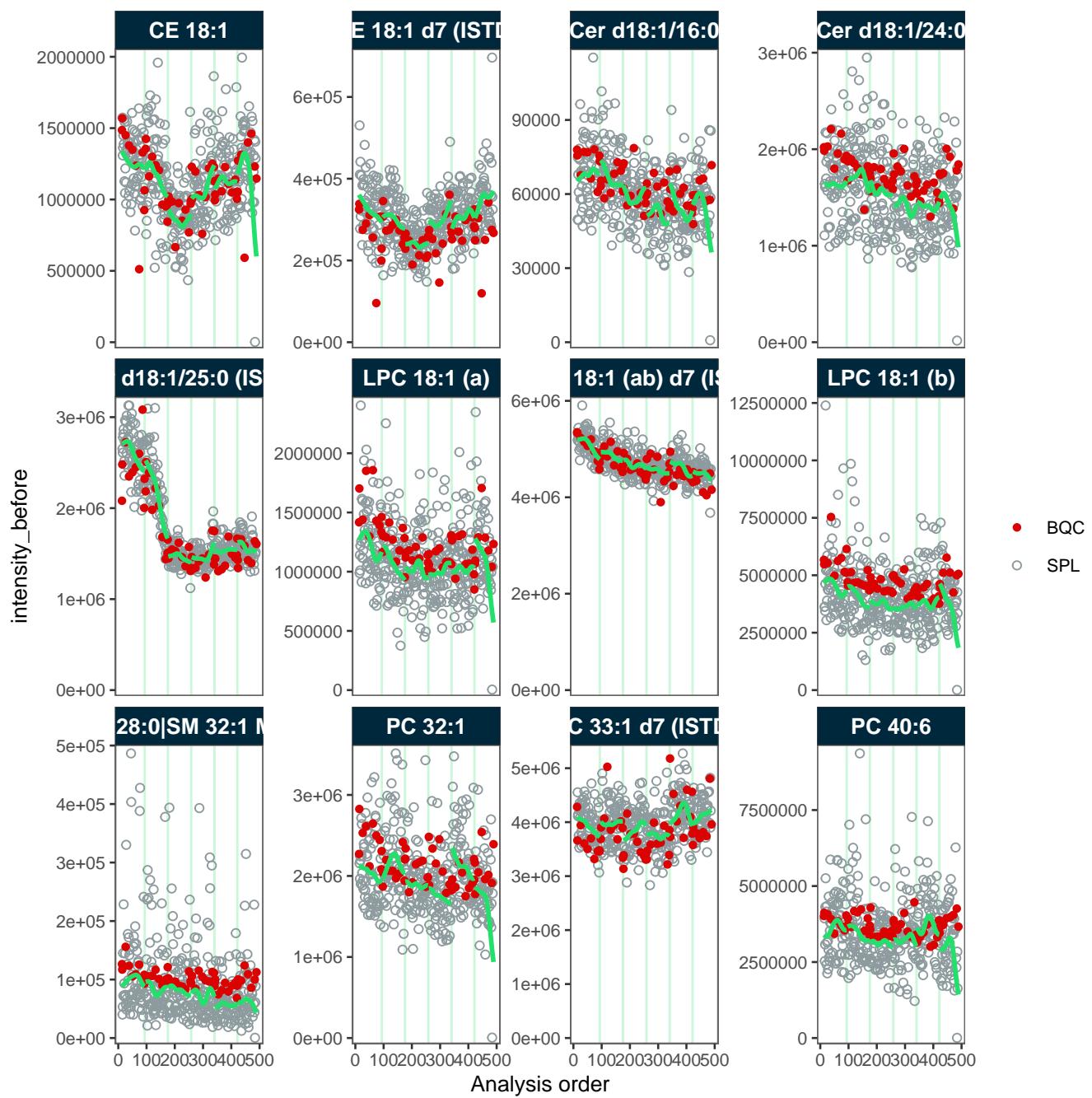
Analysis order

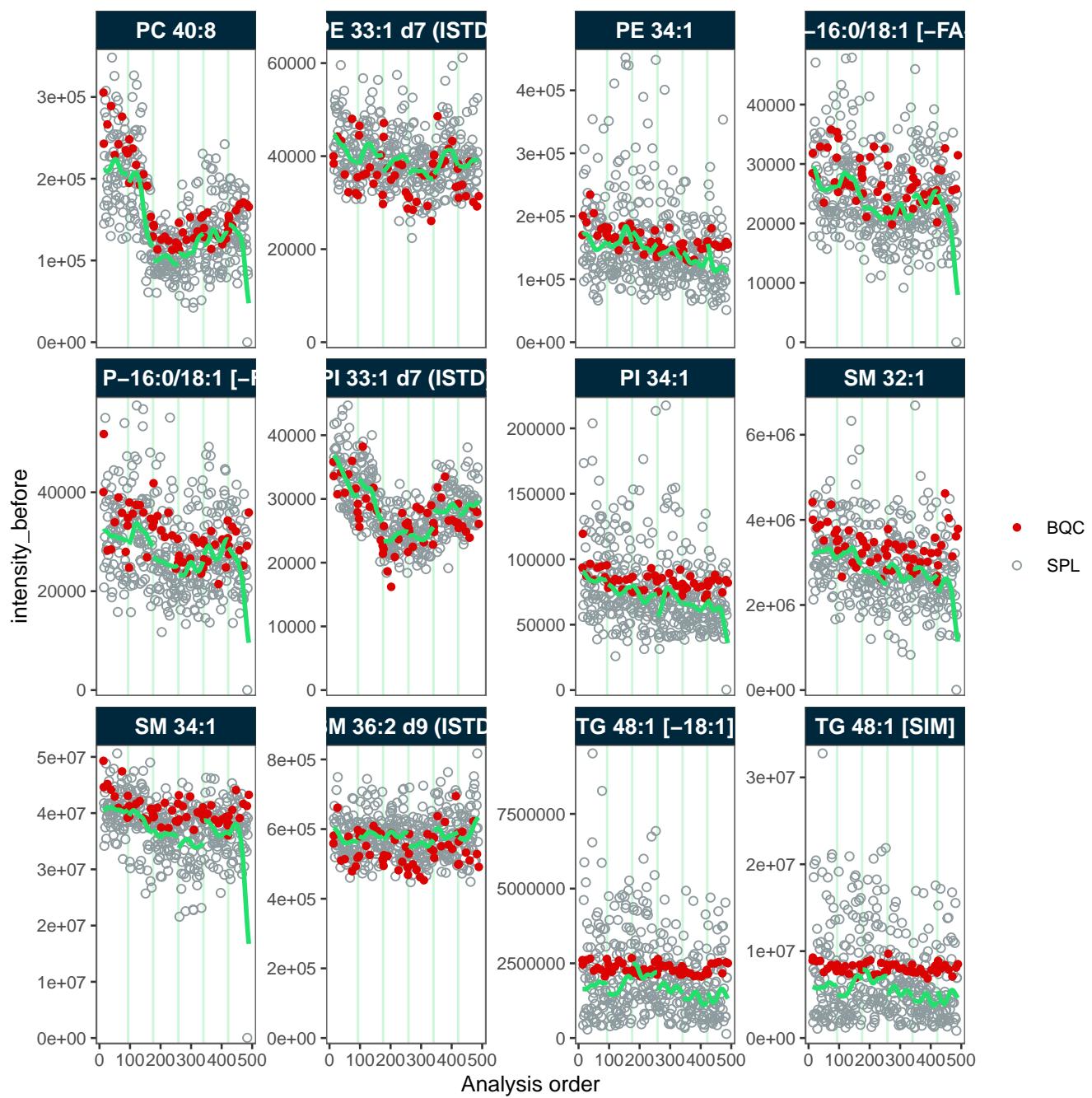


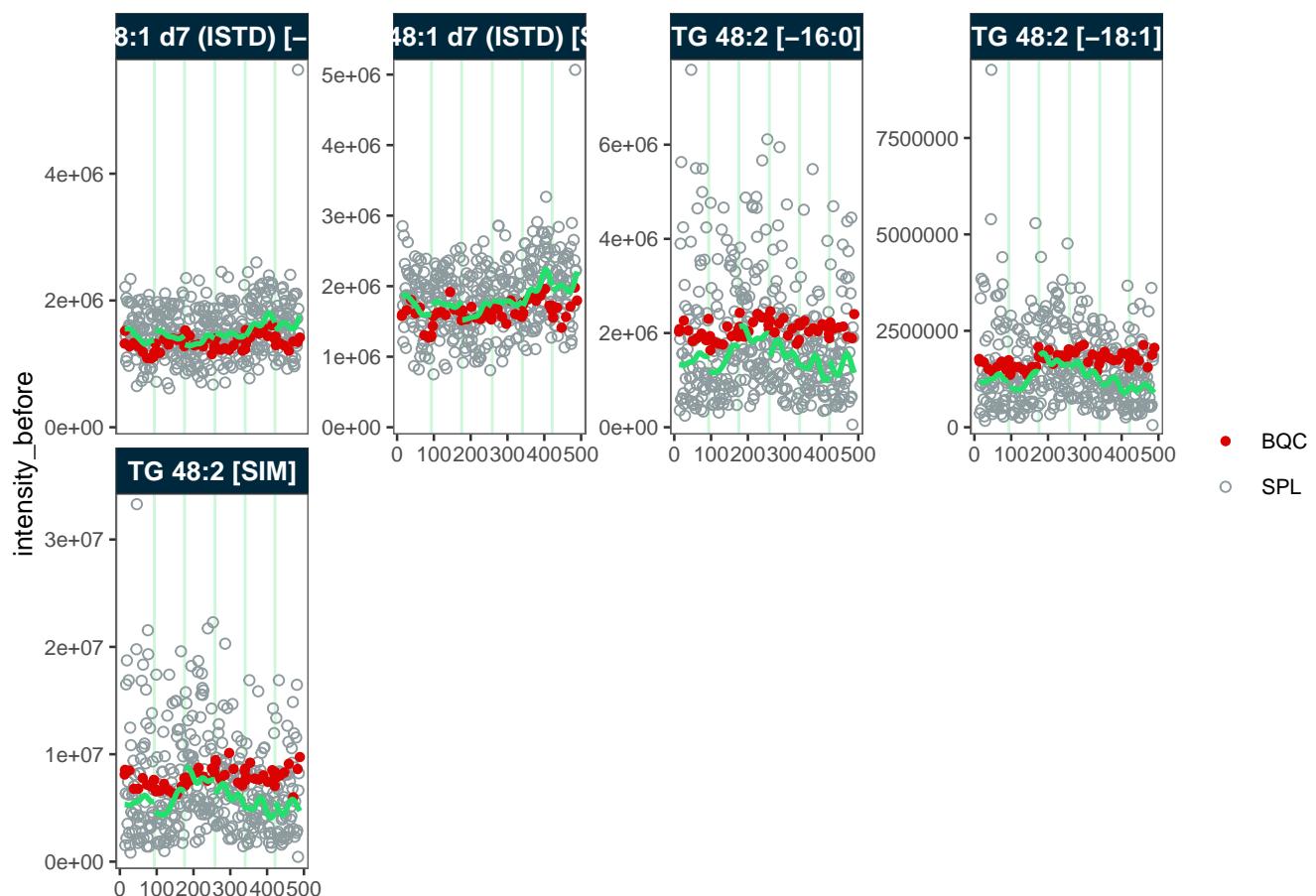




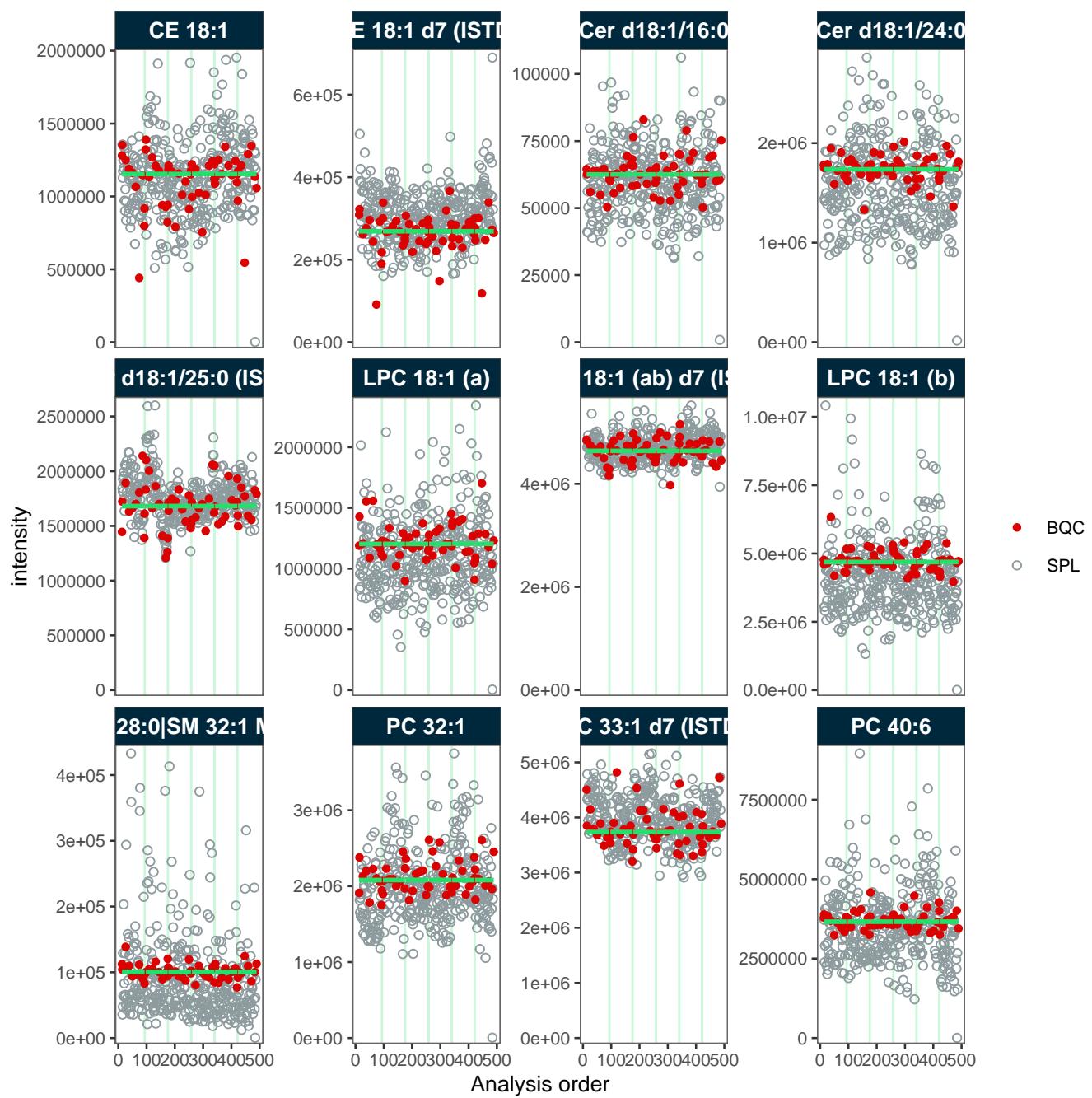
Analysis order

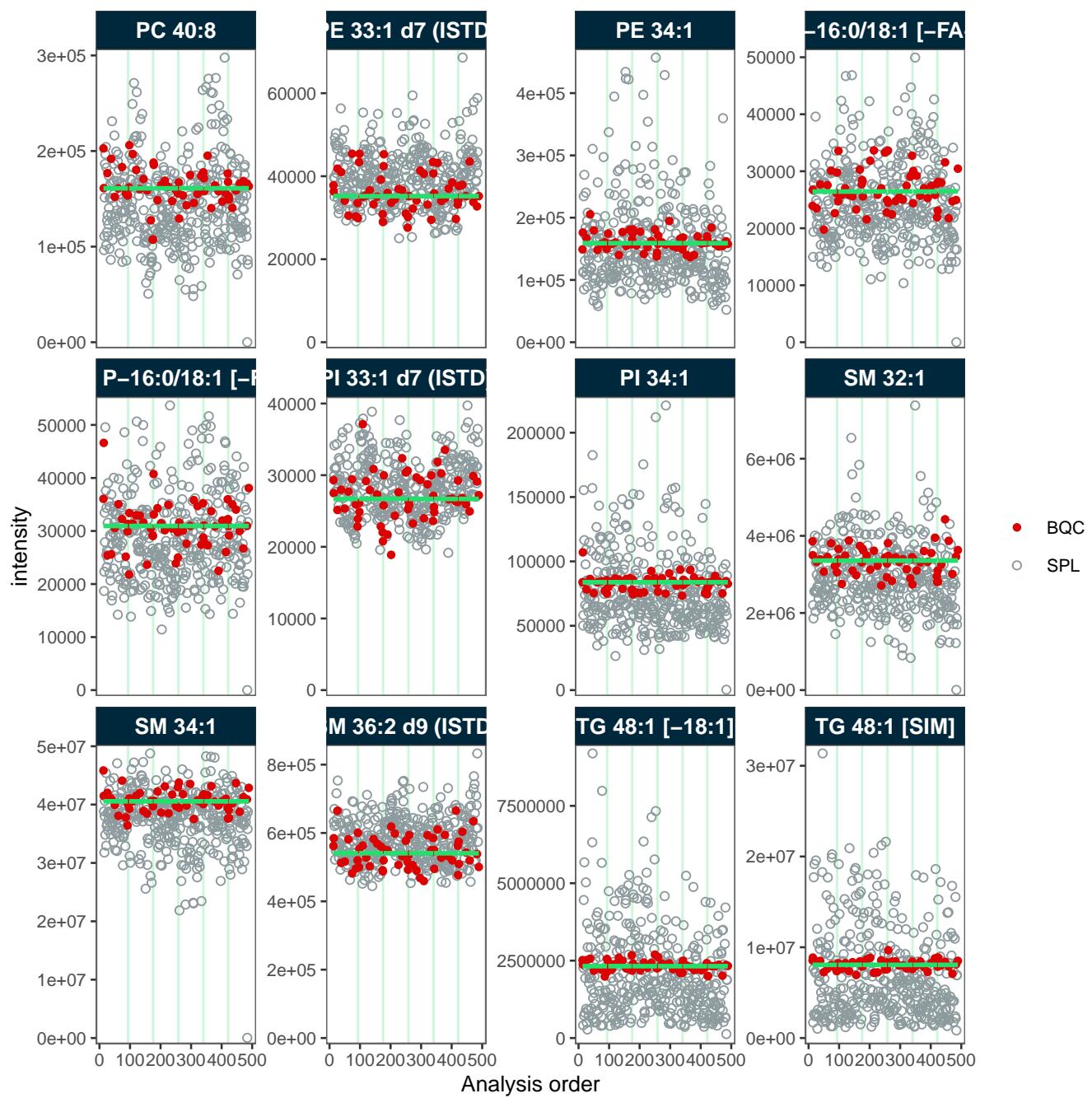


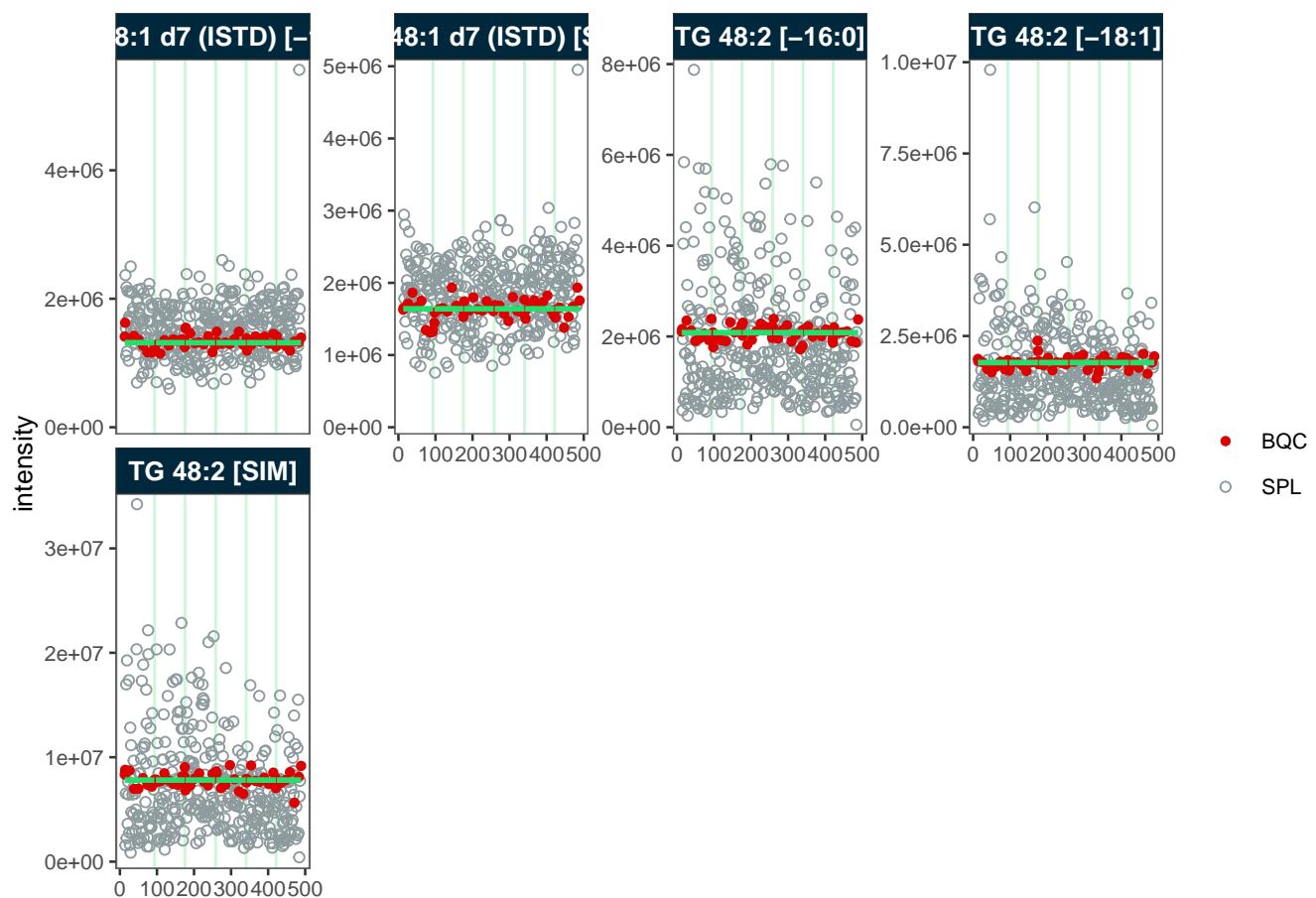




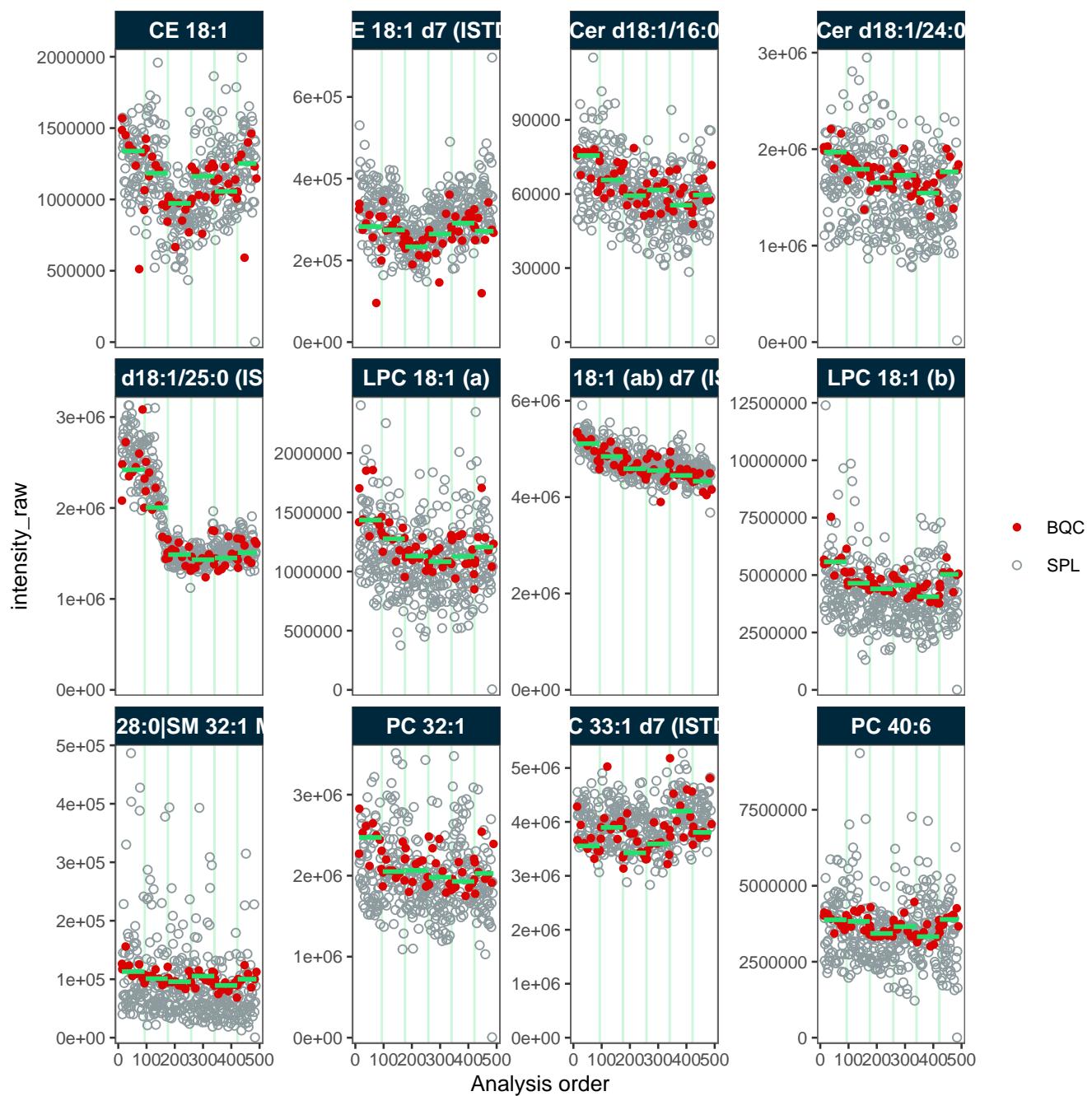
Analysis order

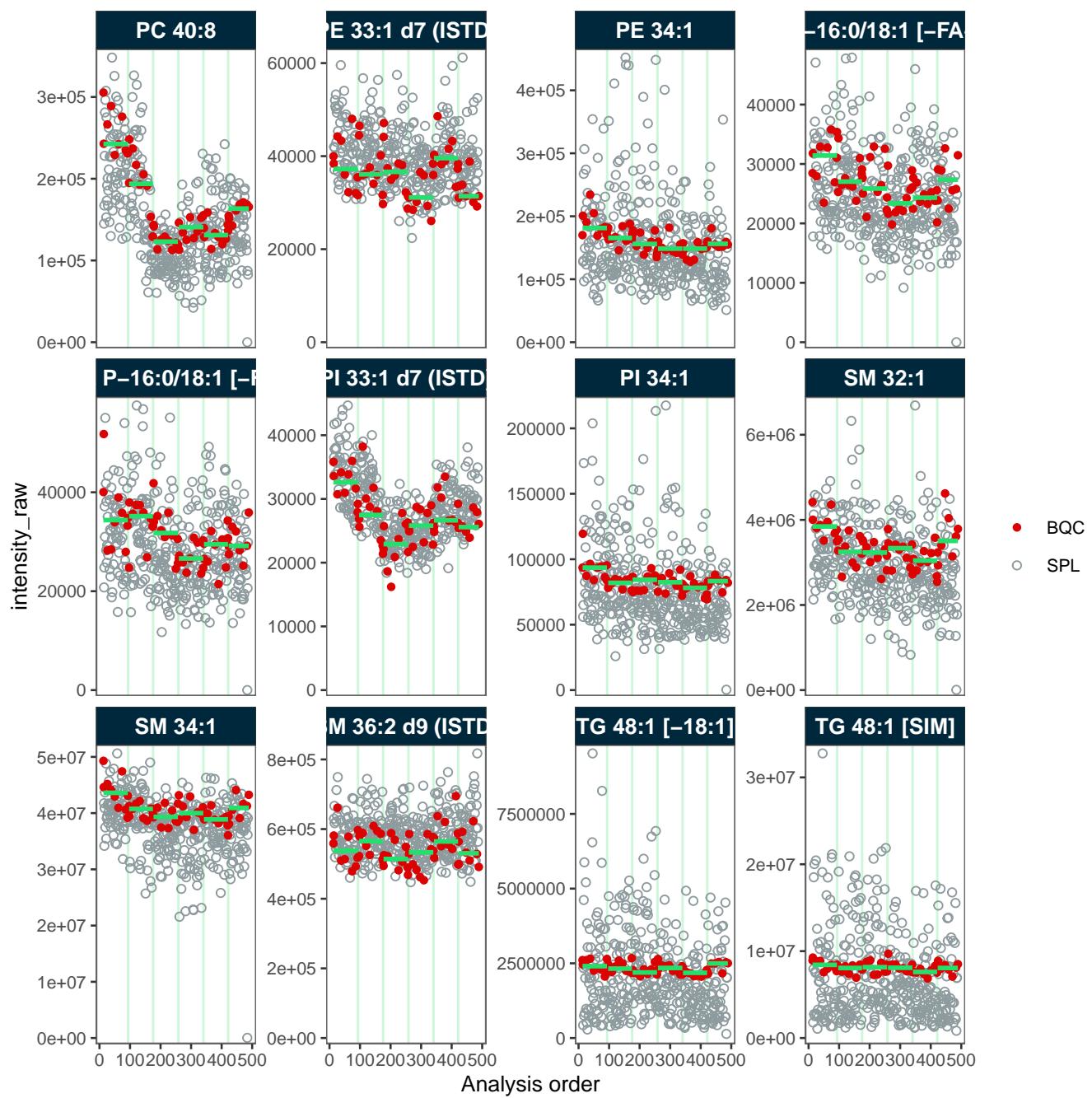


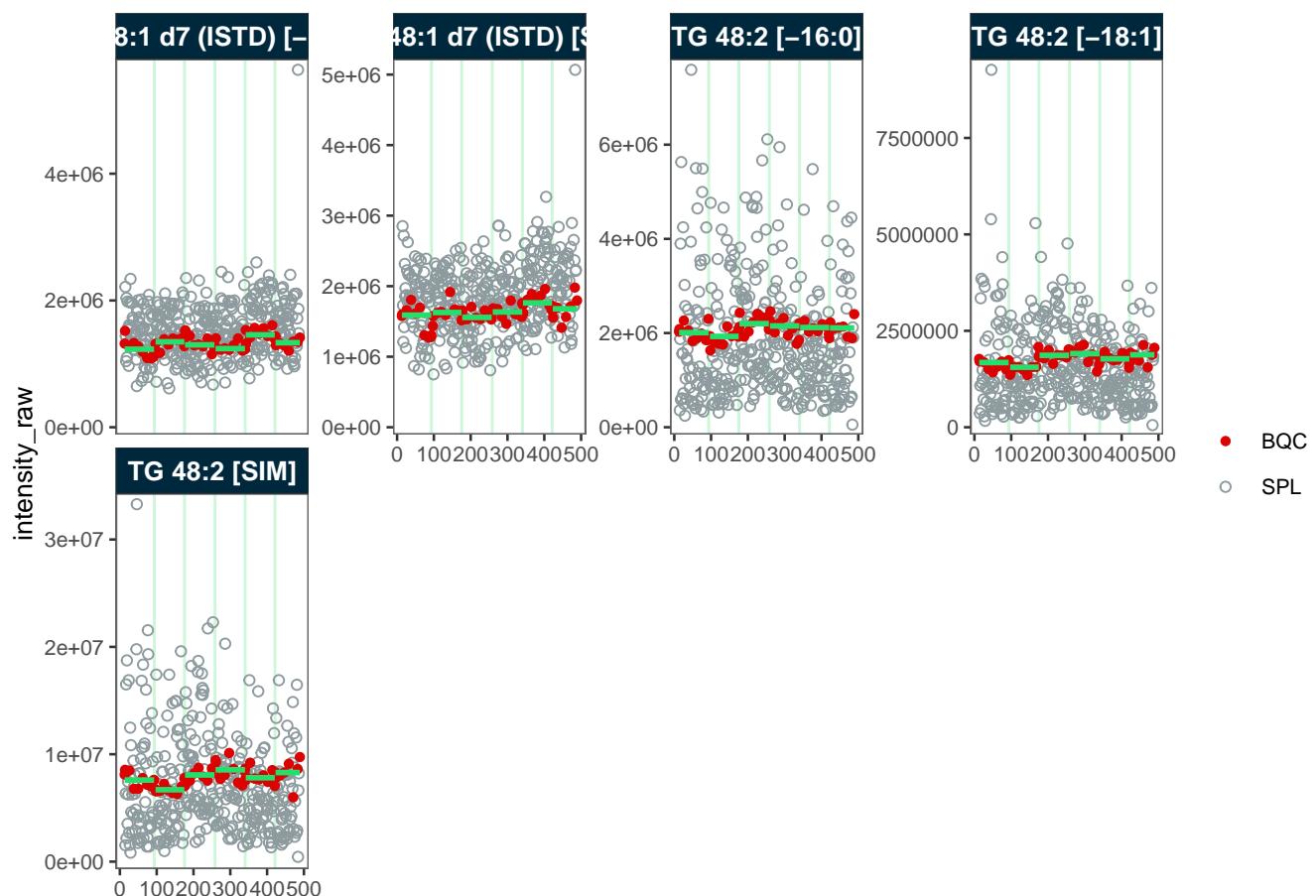




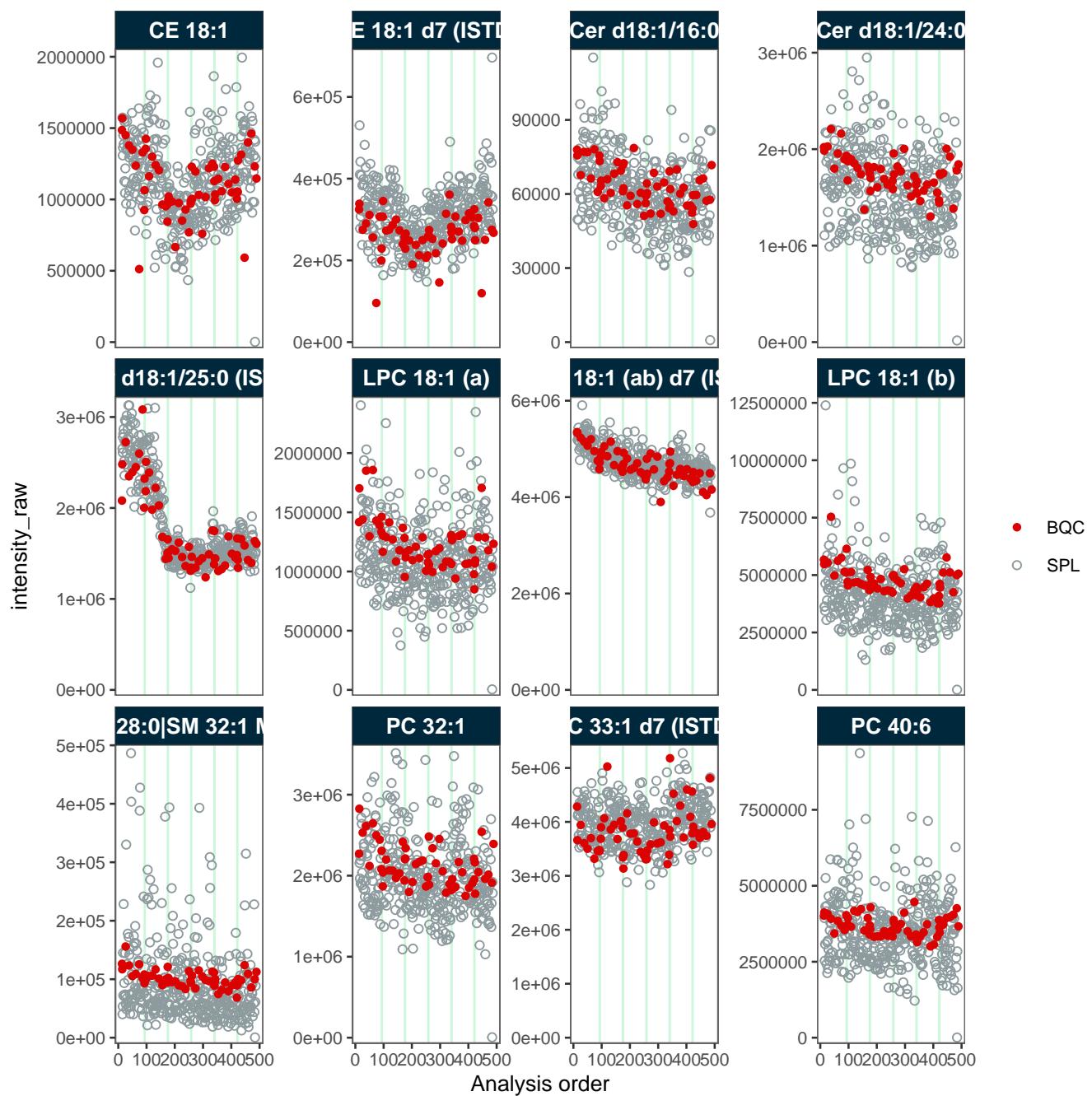
Analysis order

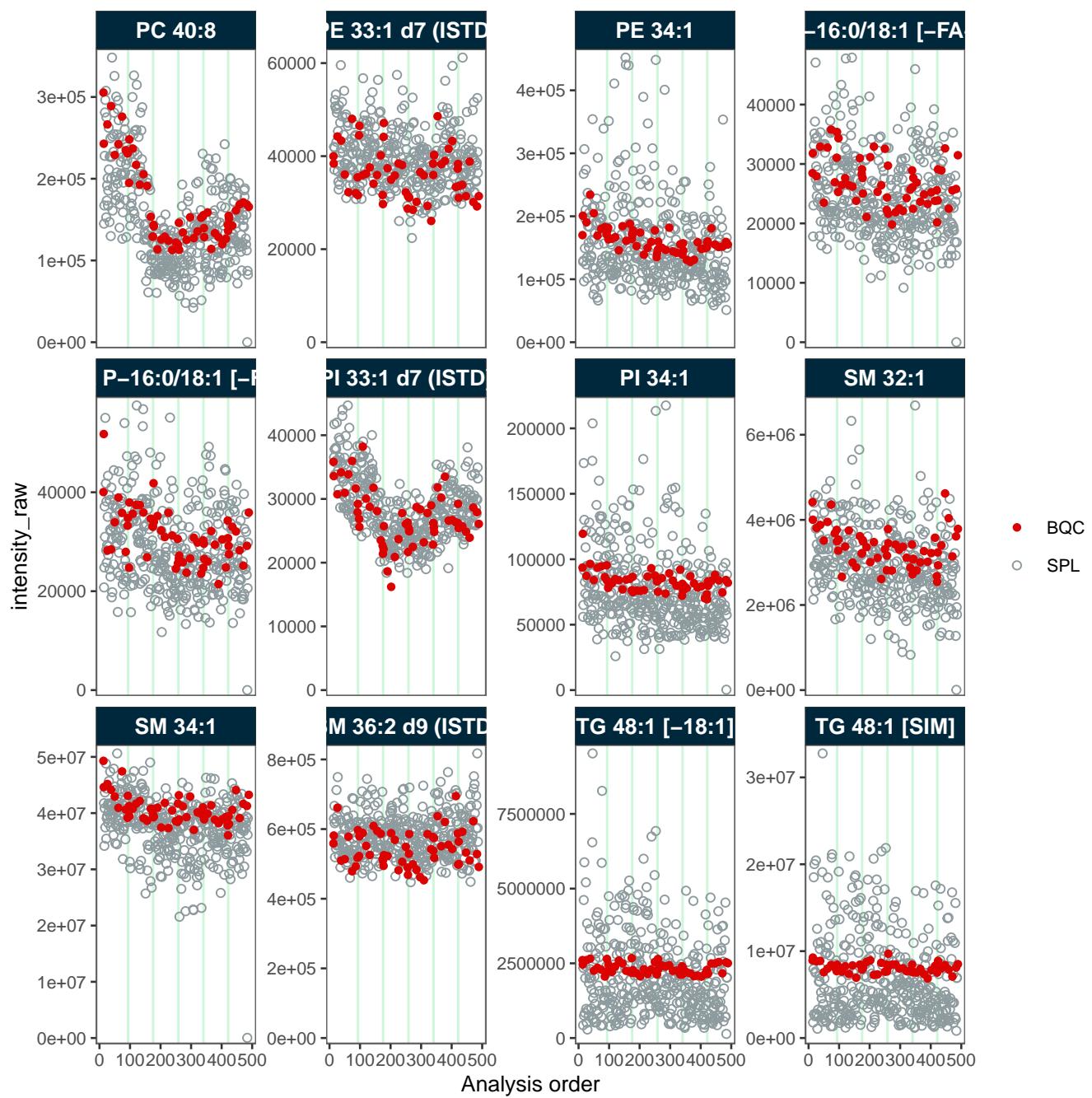


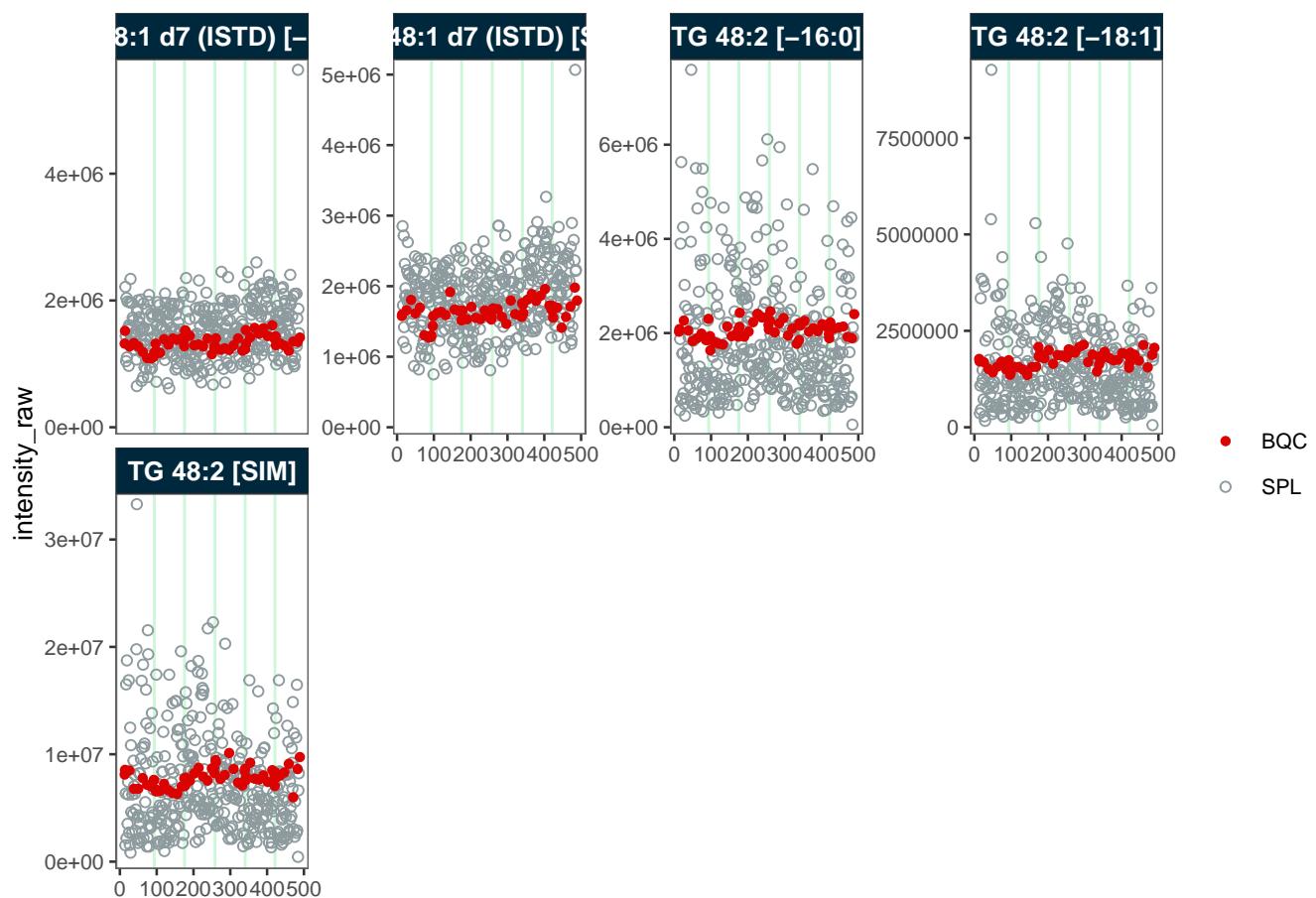




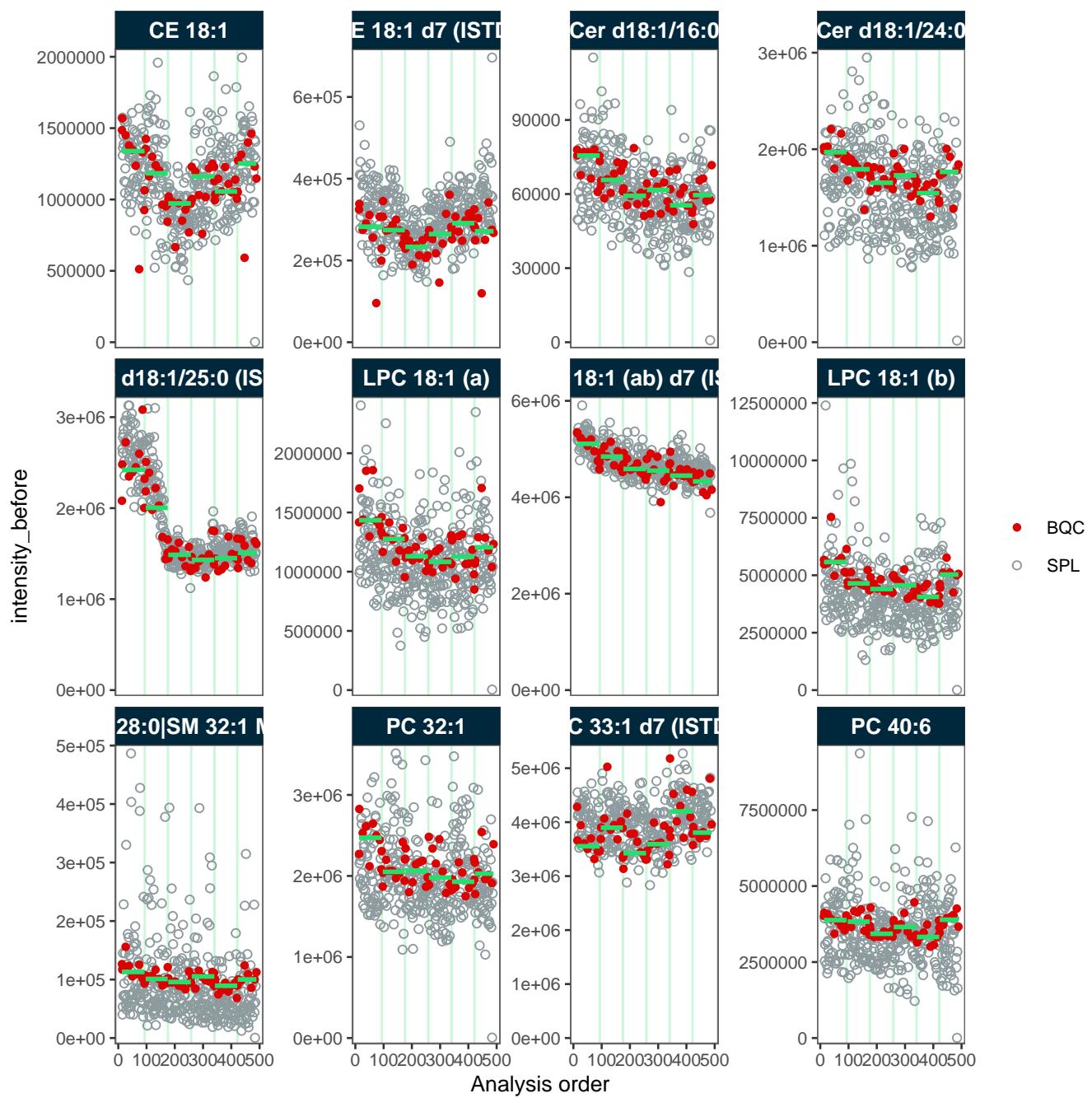
Analysis order

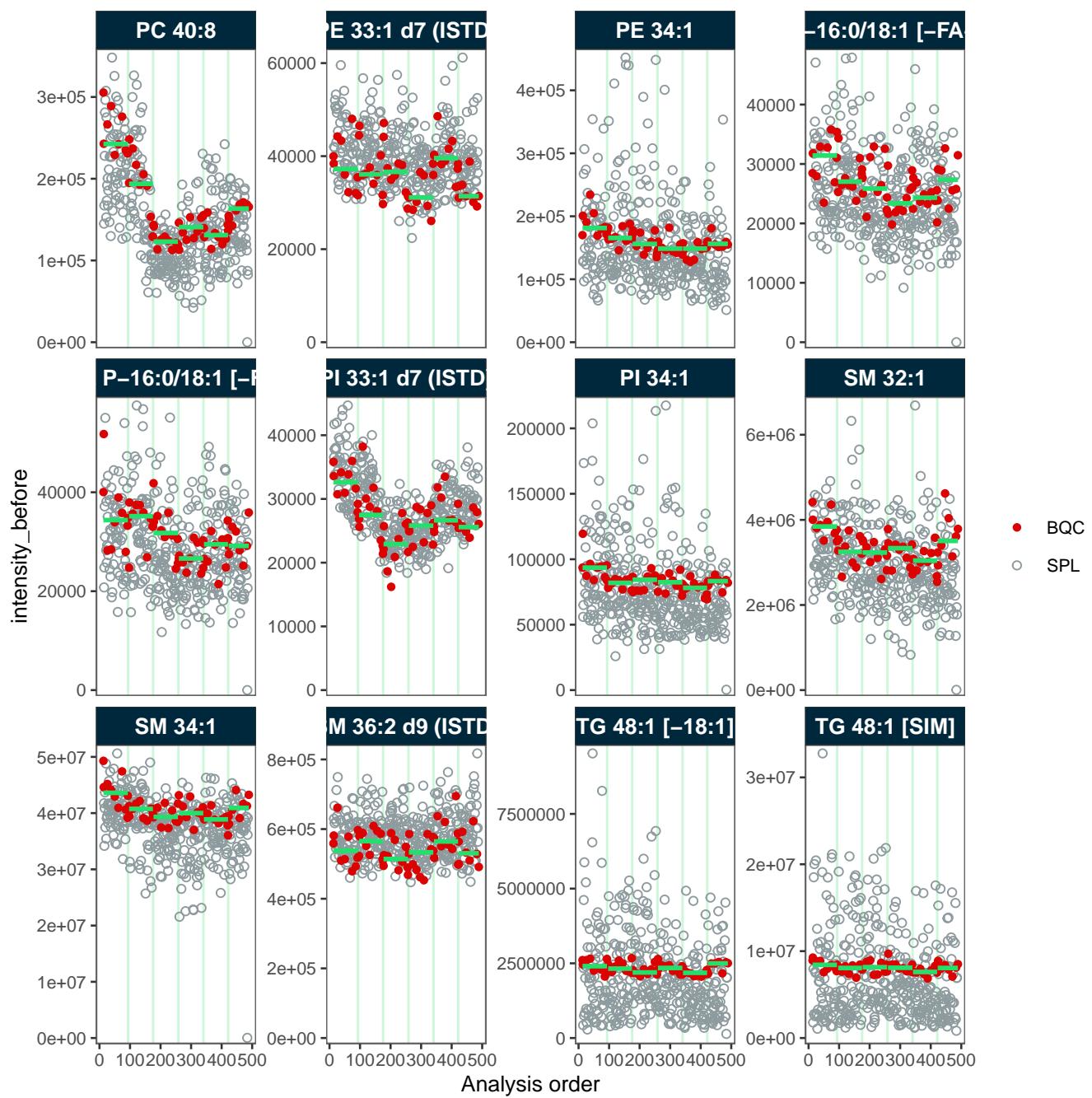


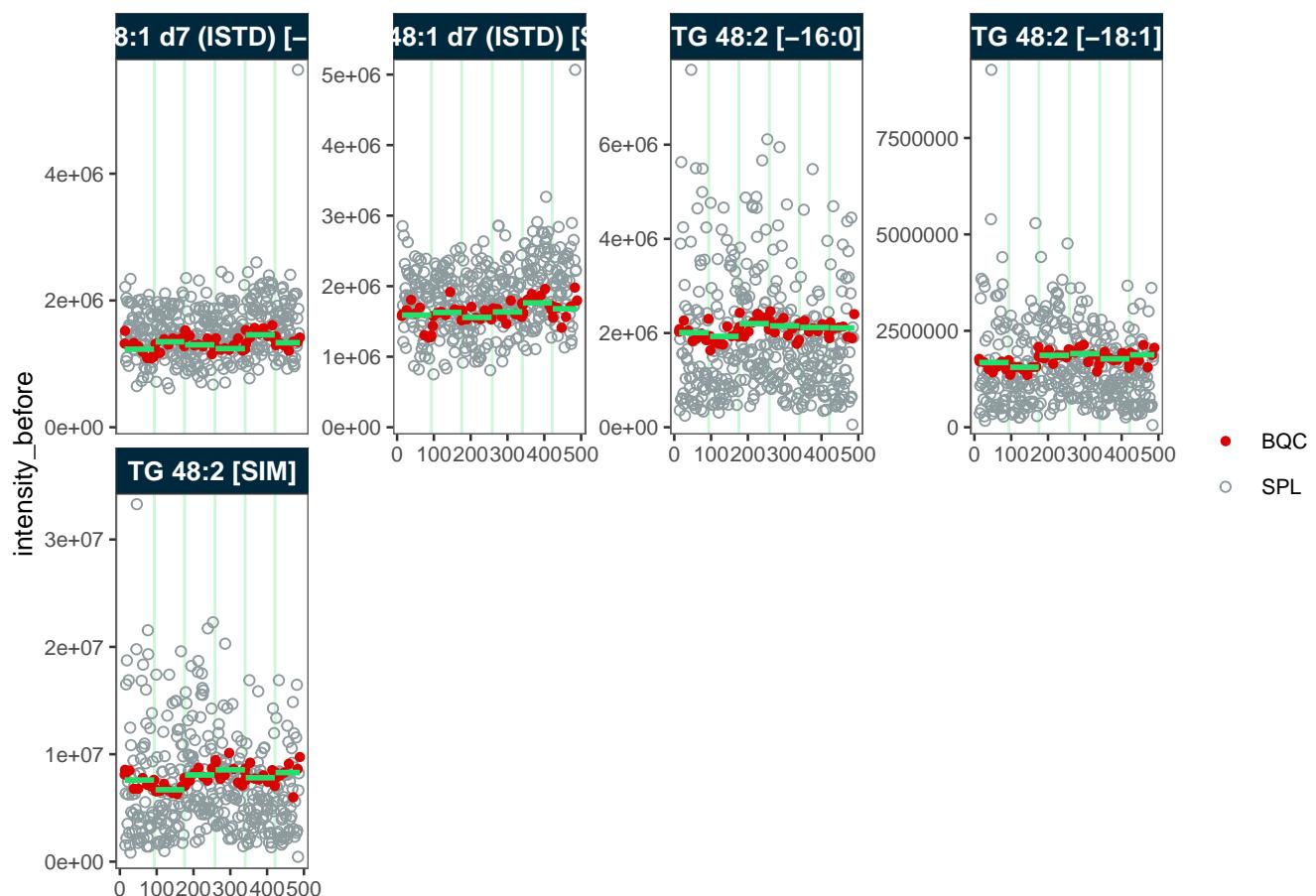




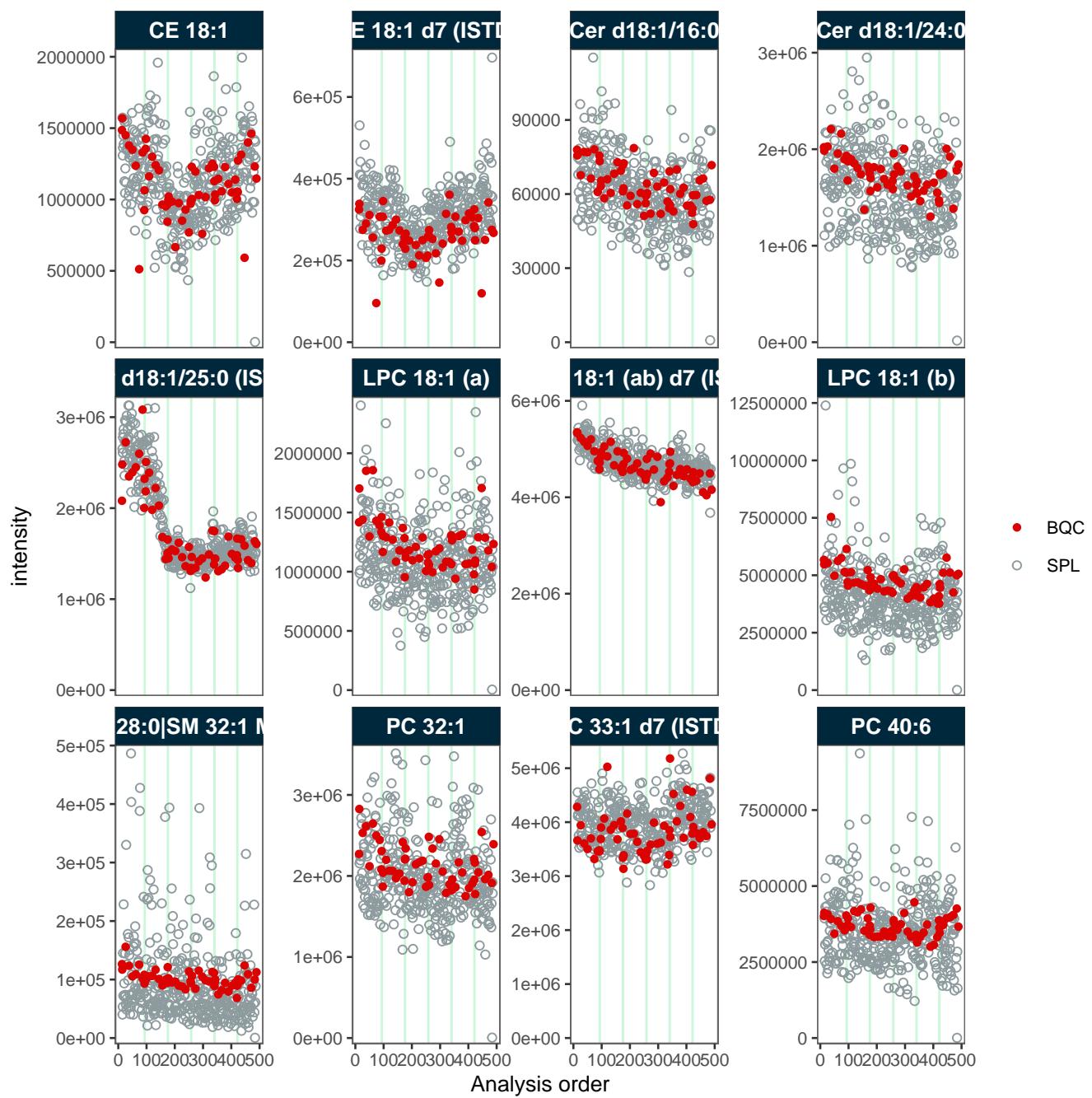
Analysis order

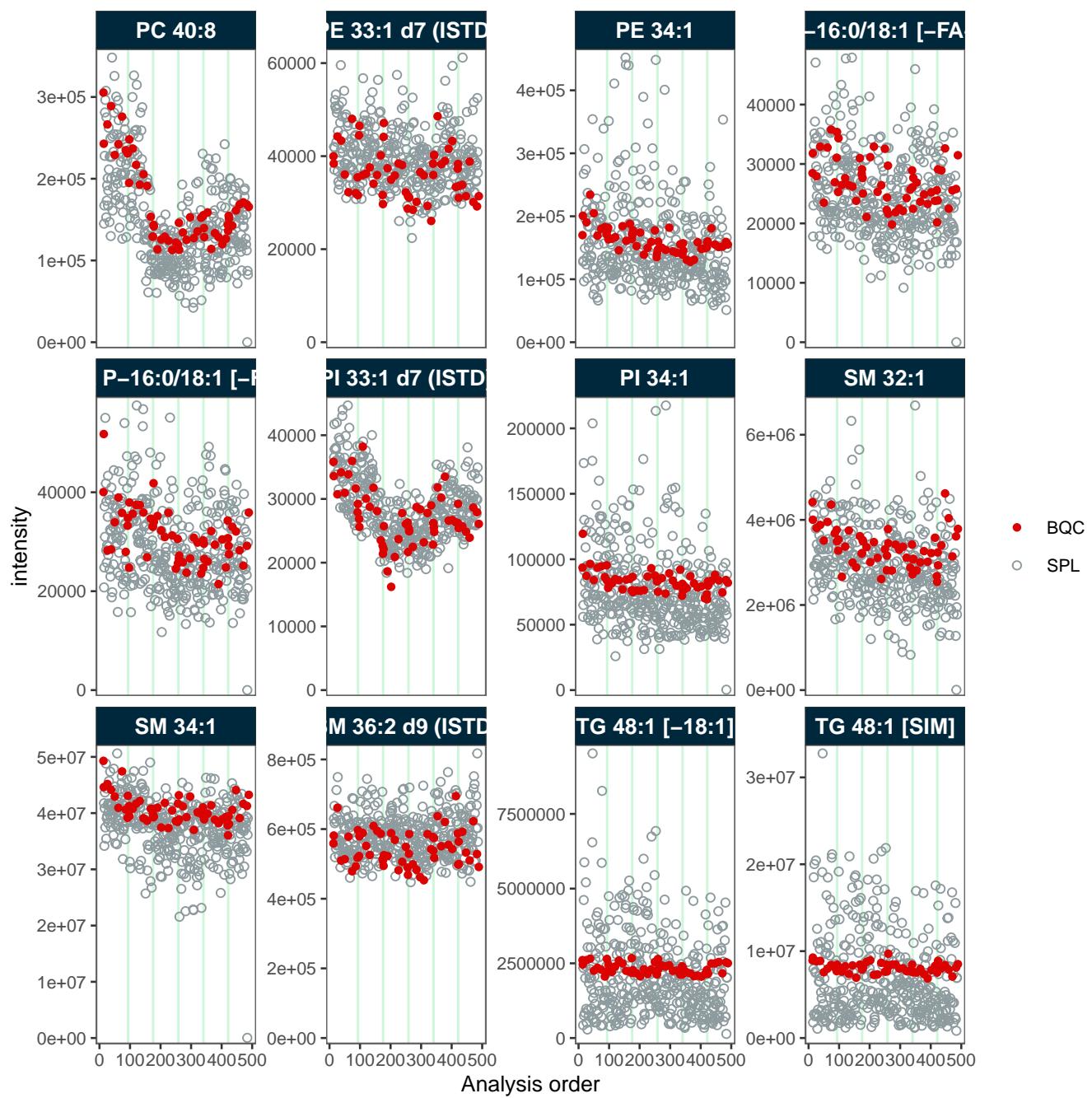


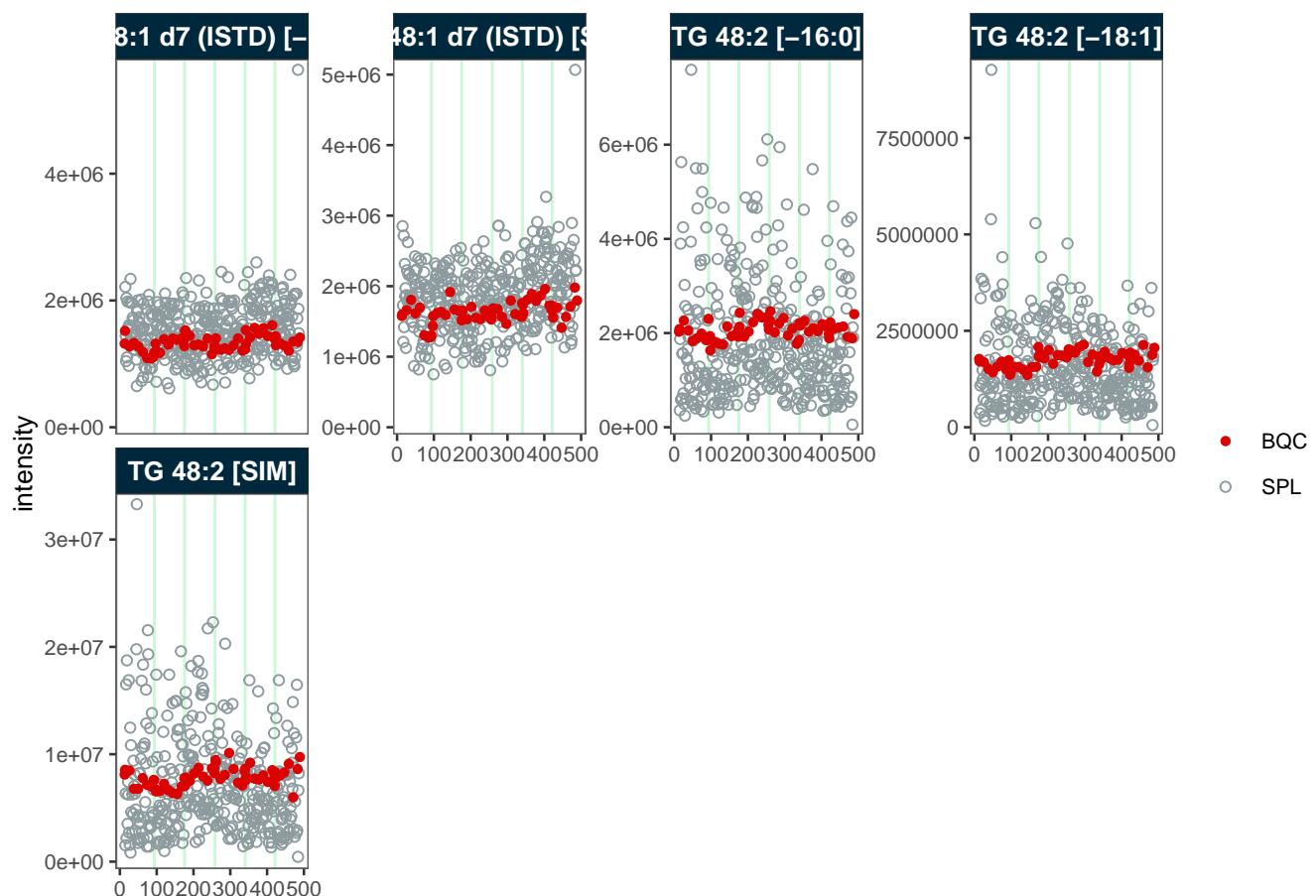




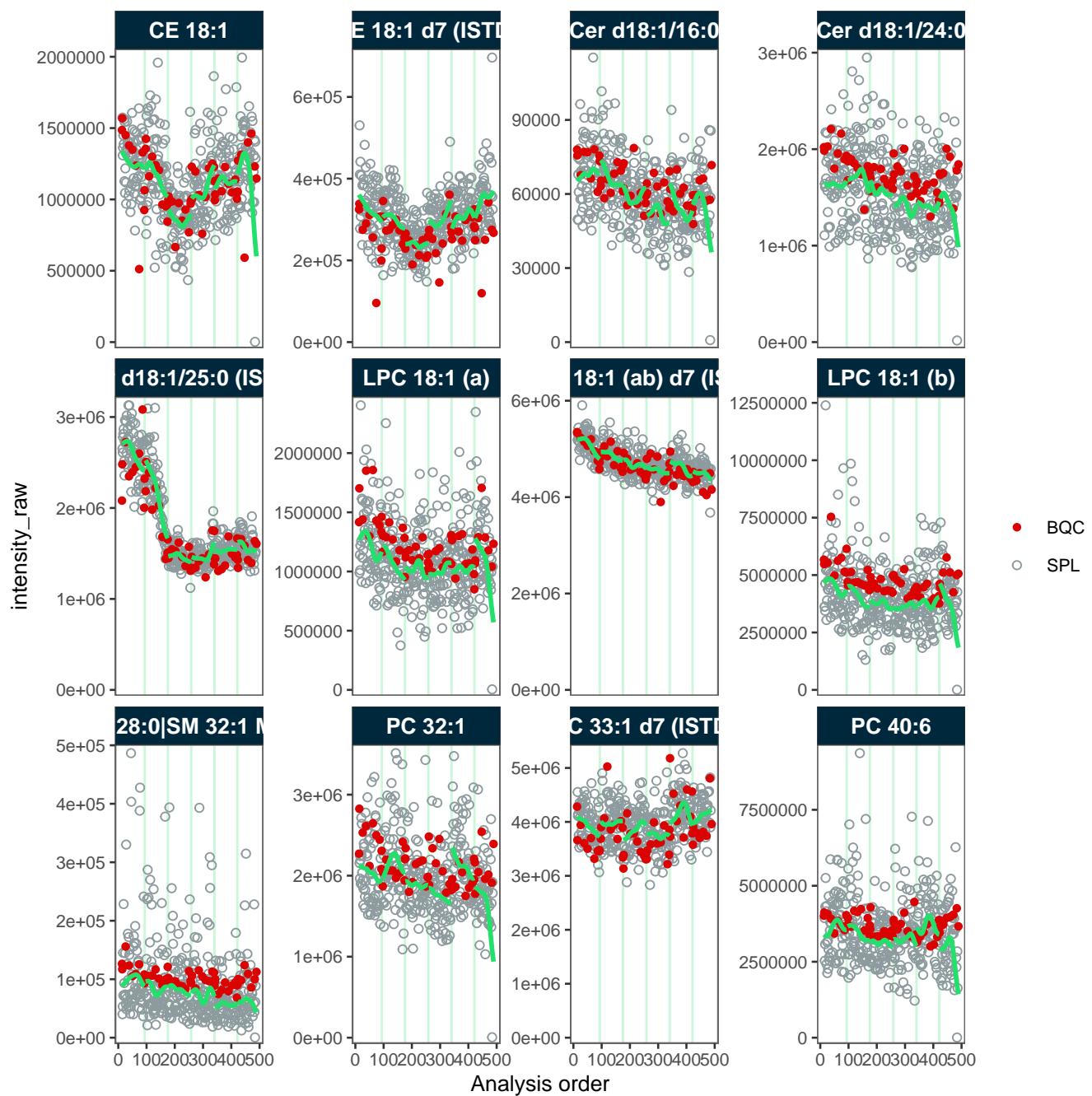
Analysis order

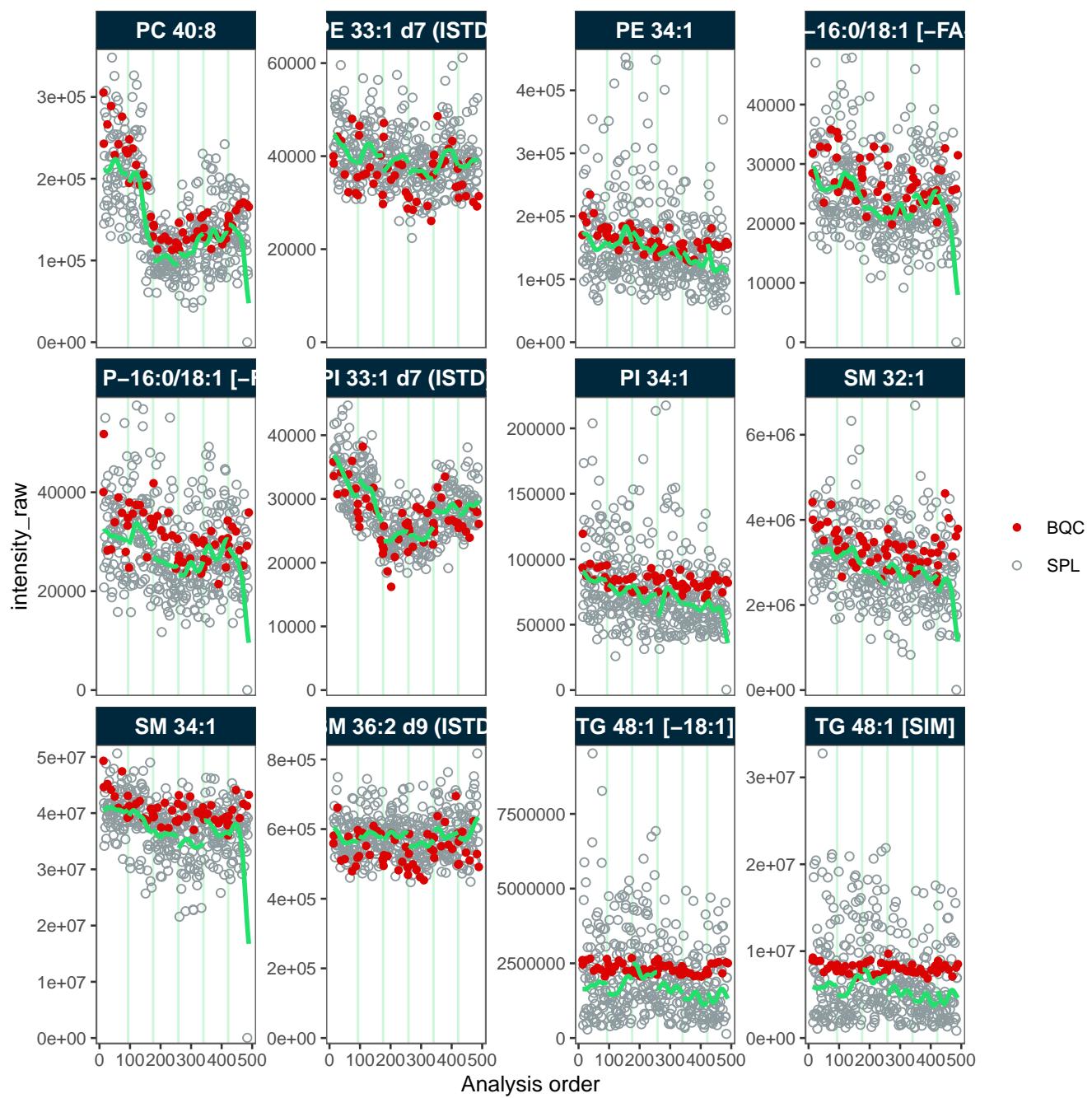


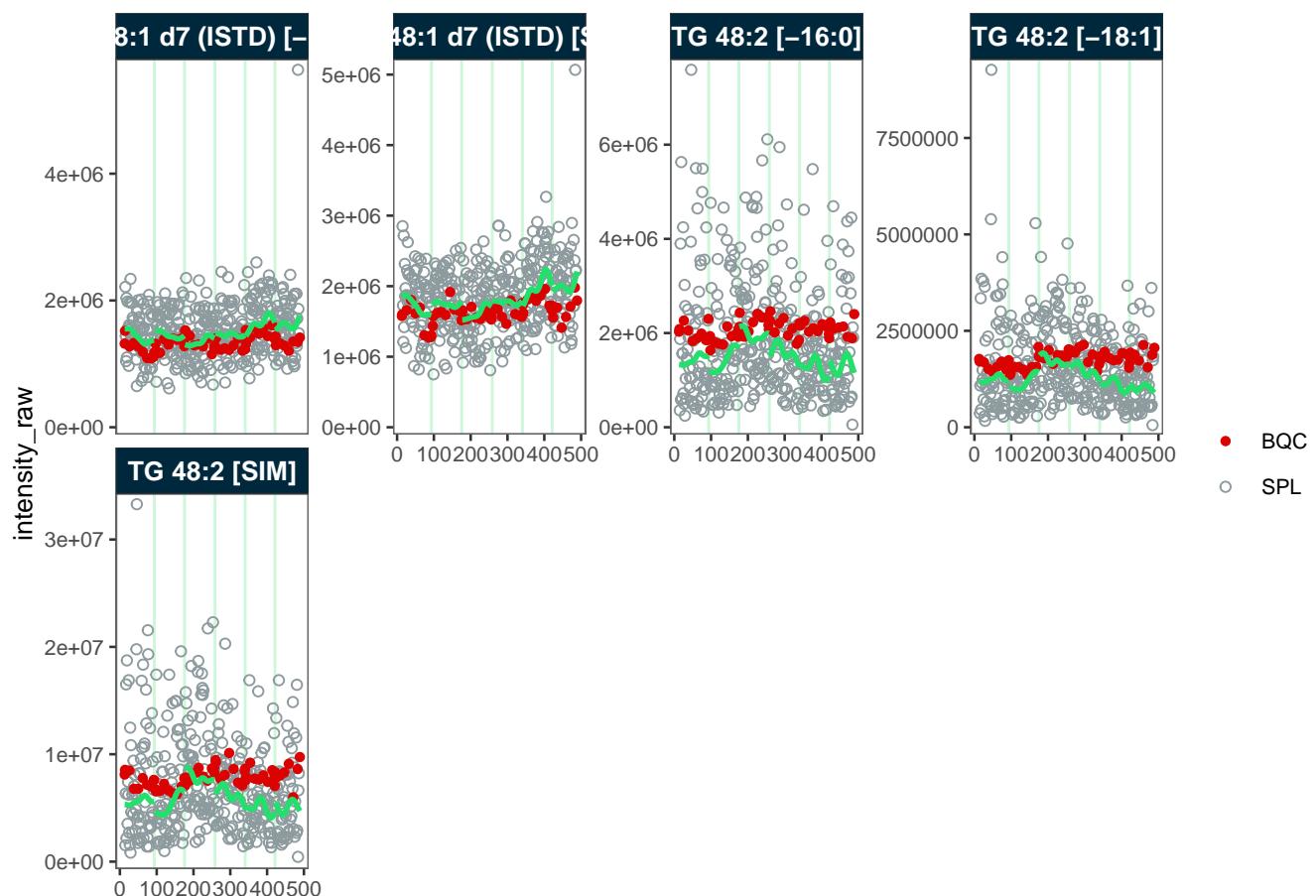




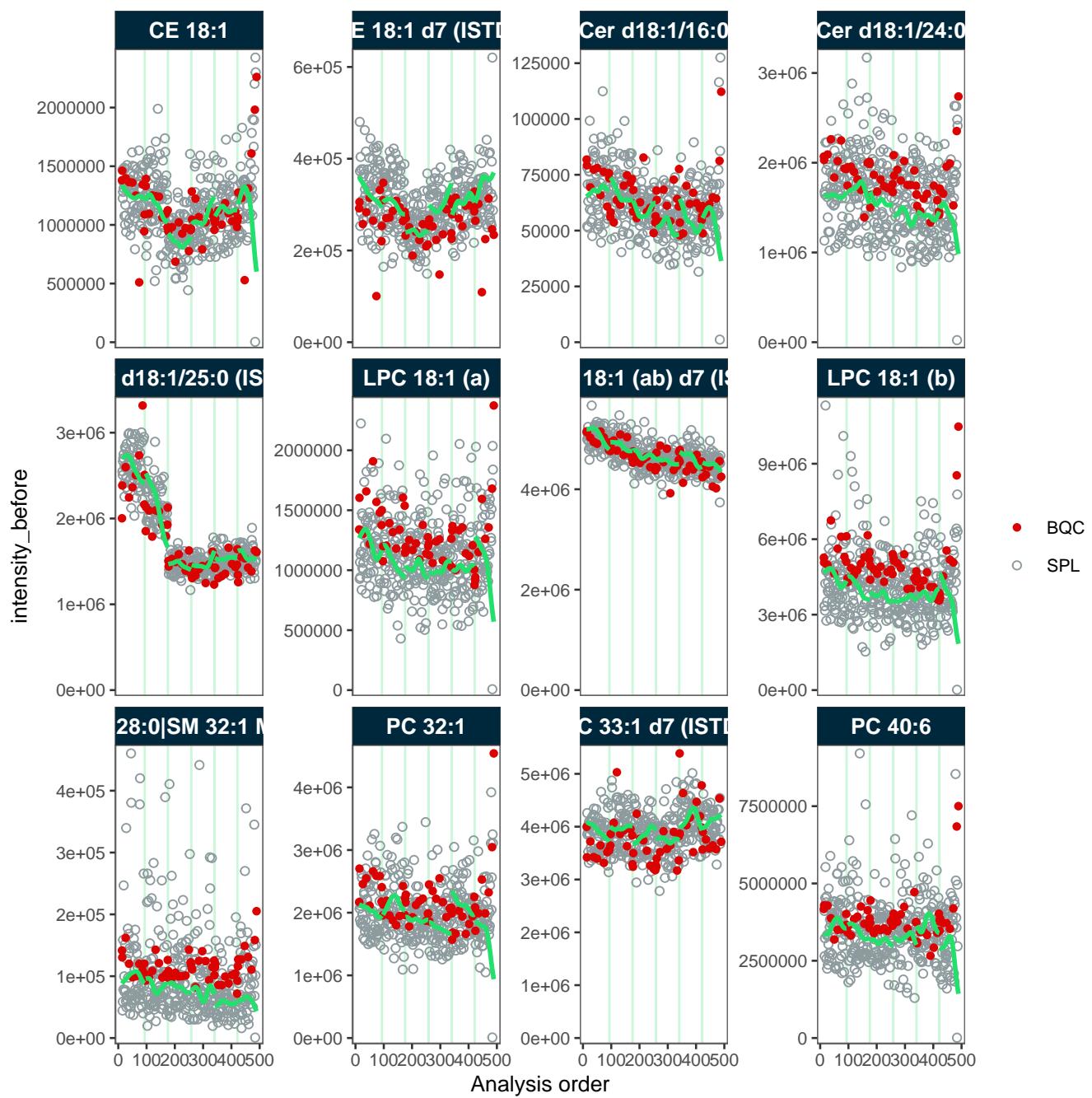
Analysis order

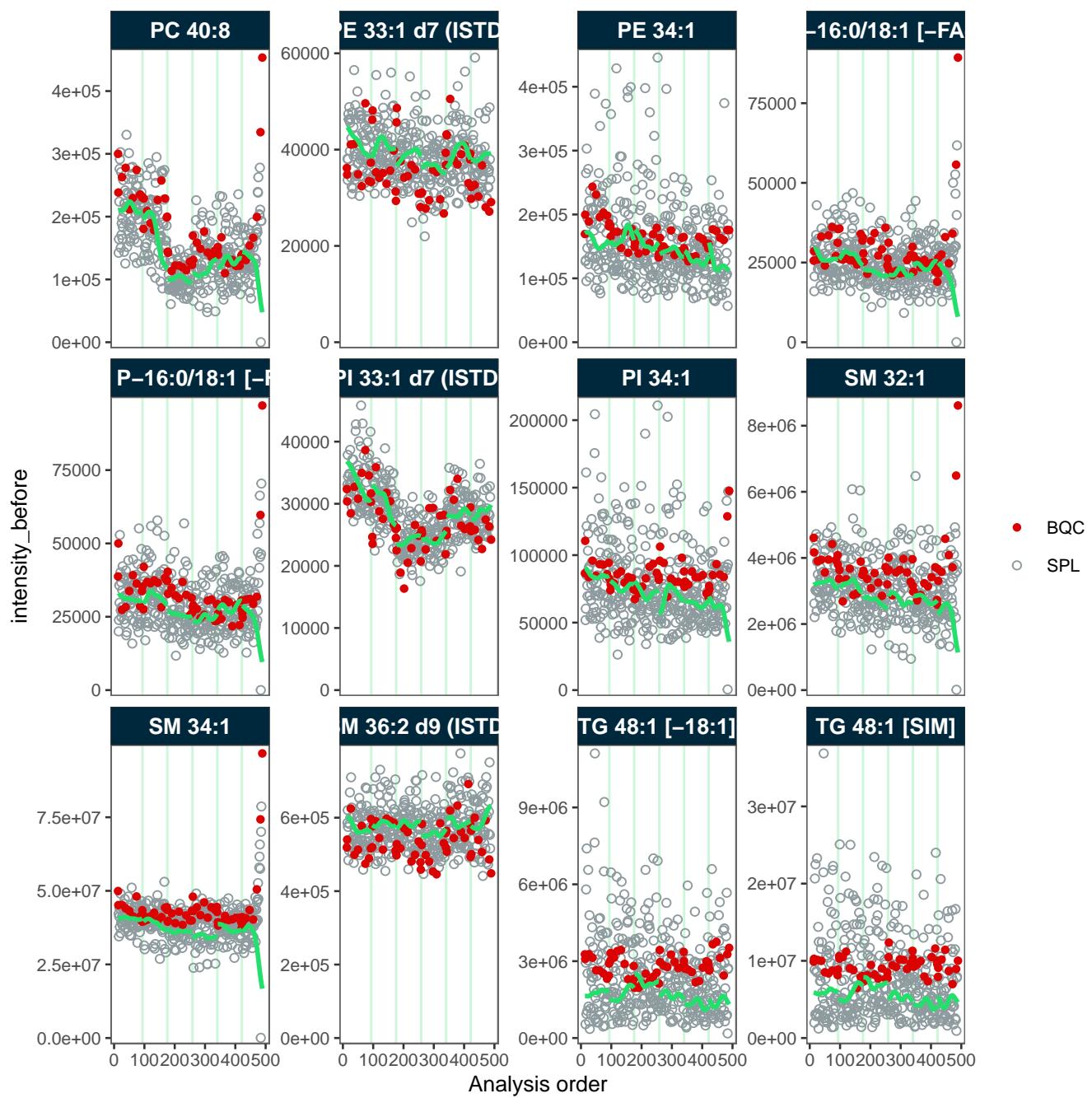


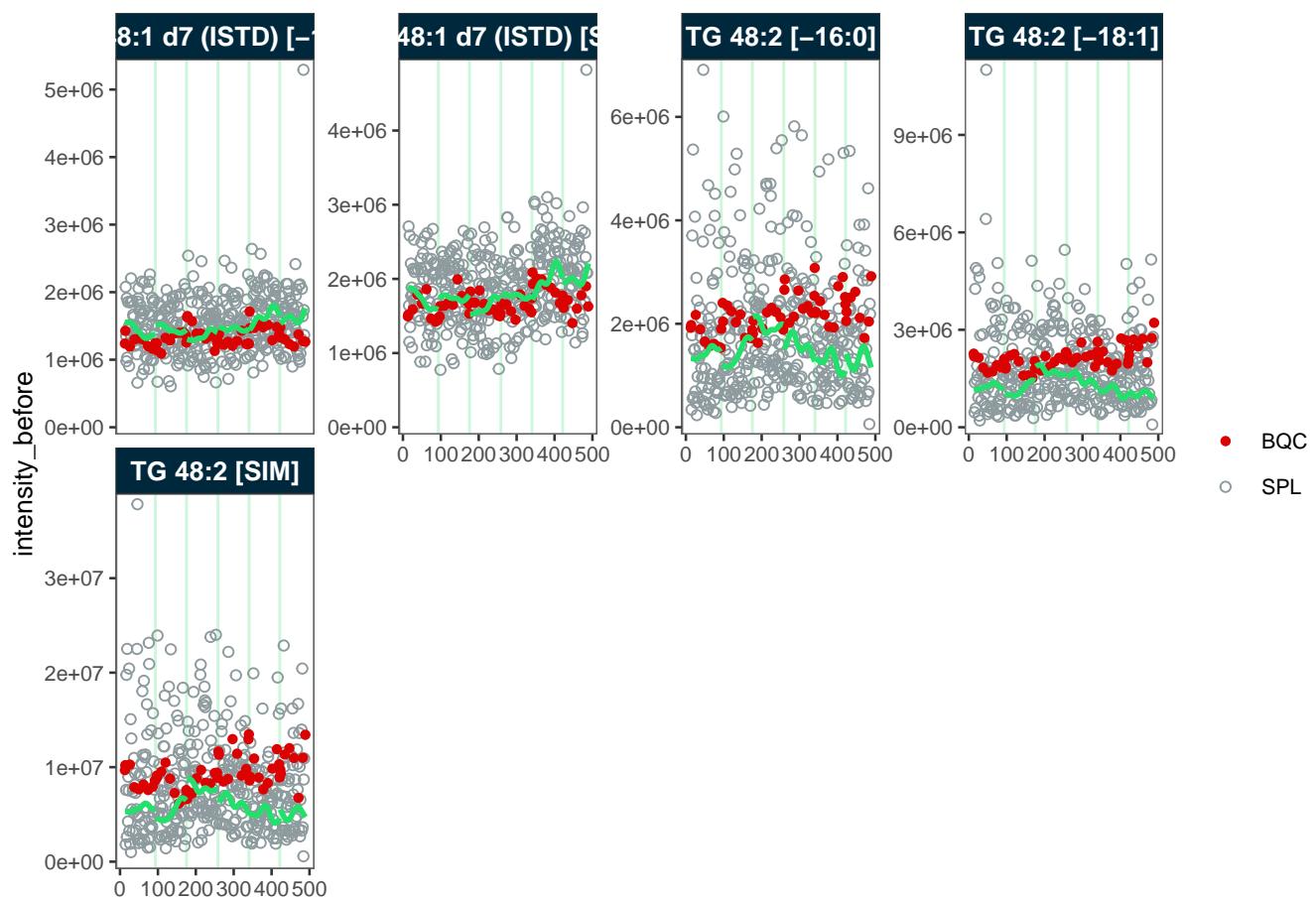




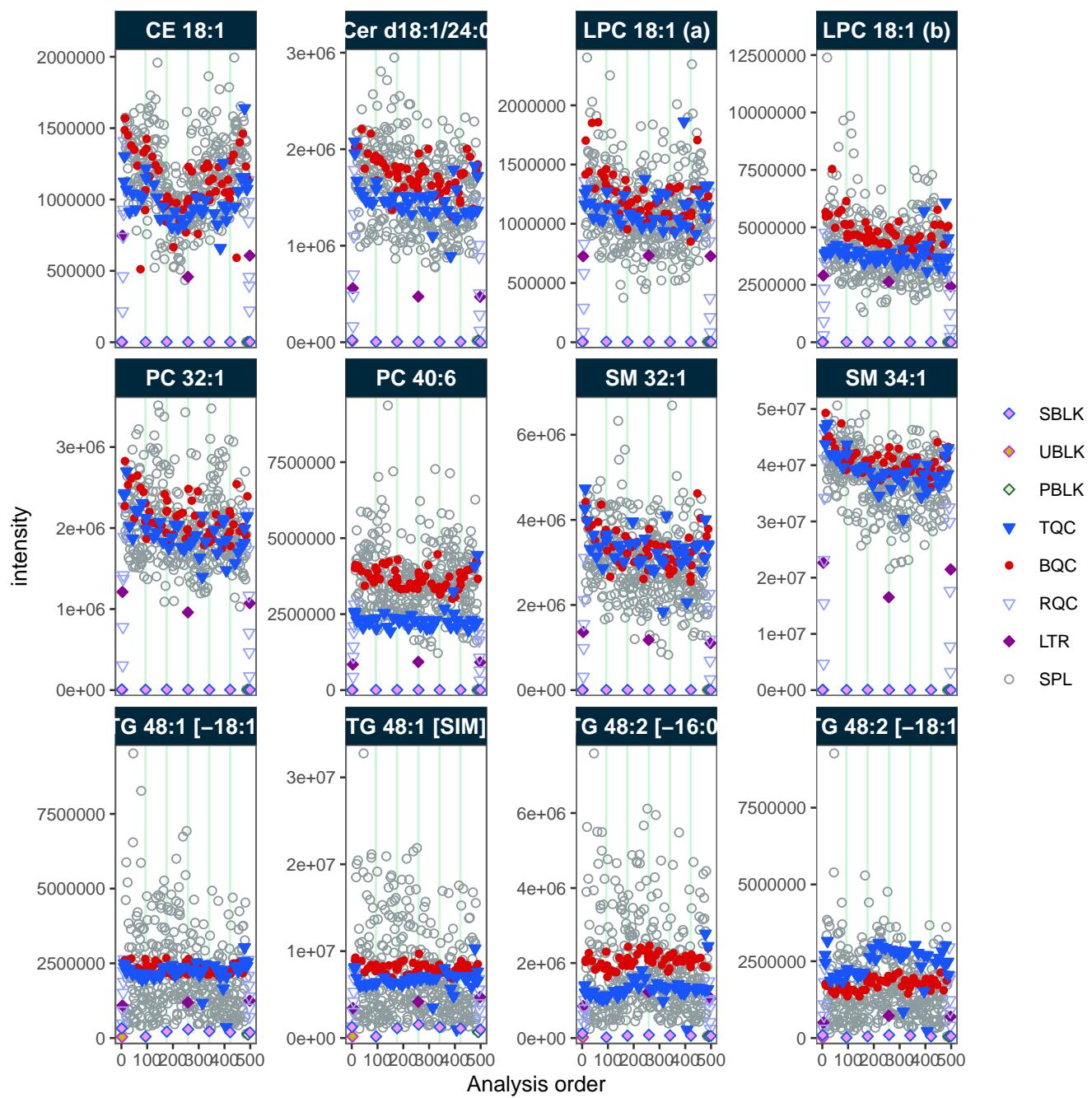
Analysis order







Analysis order





Analysis order

