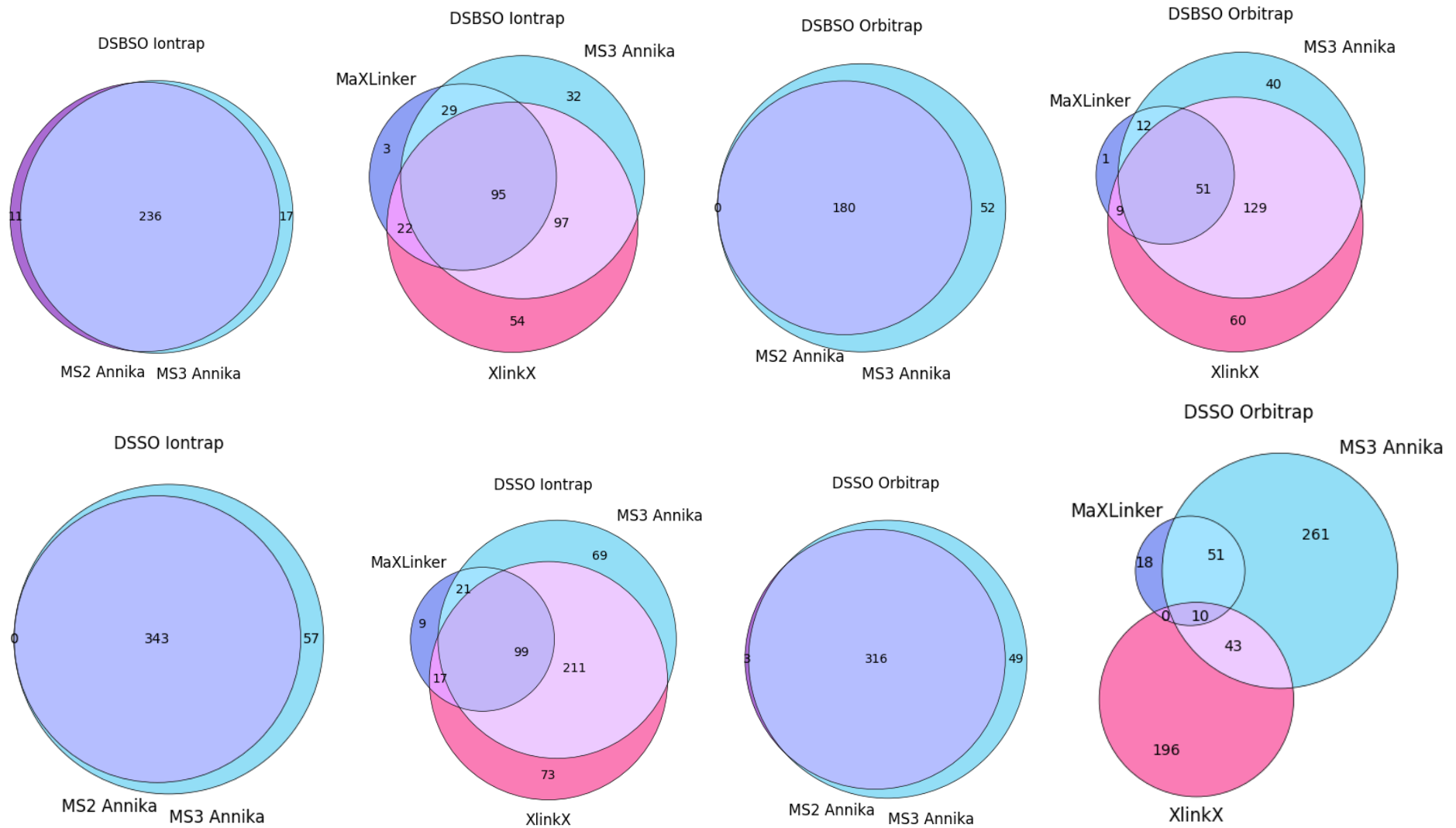
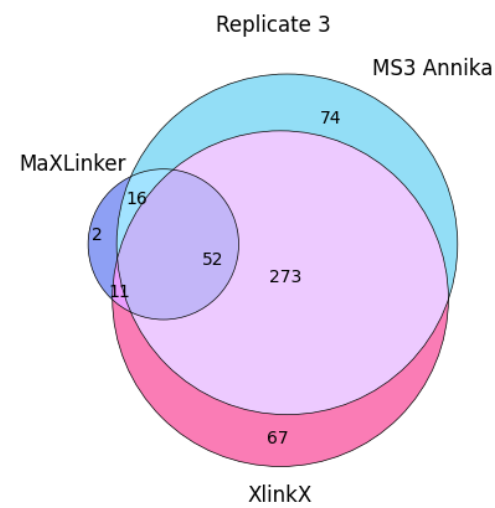
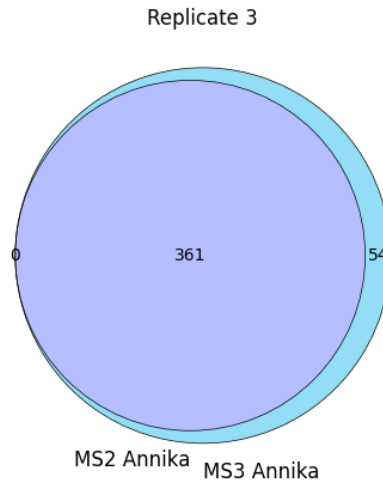
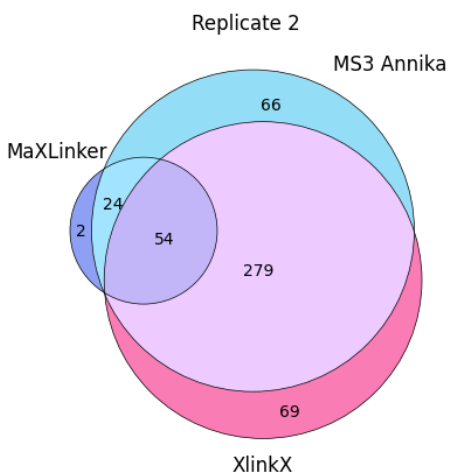
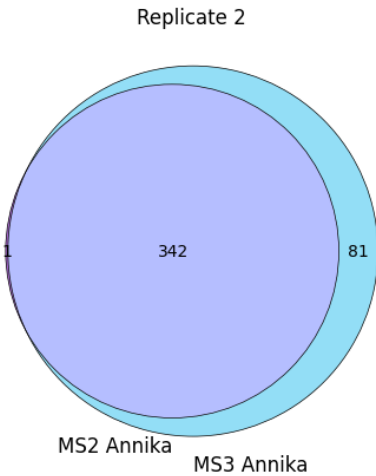
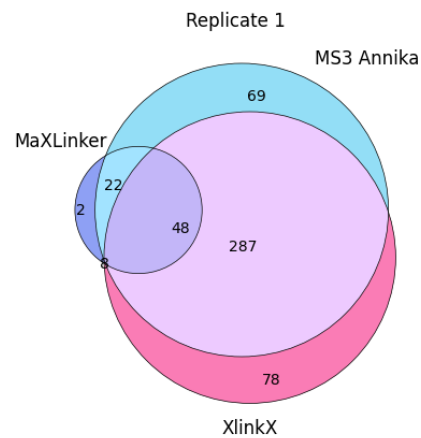
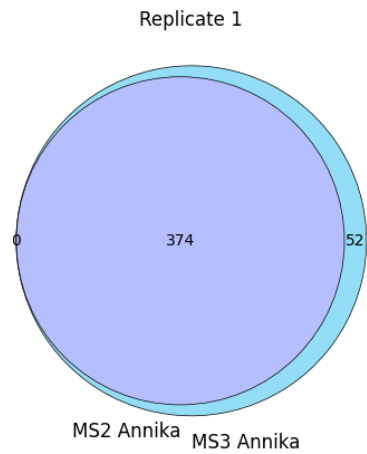
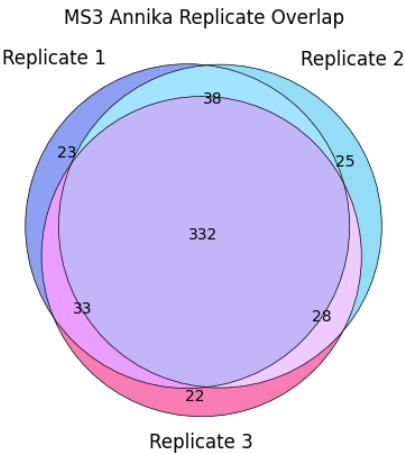


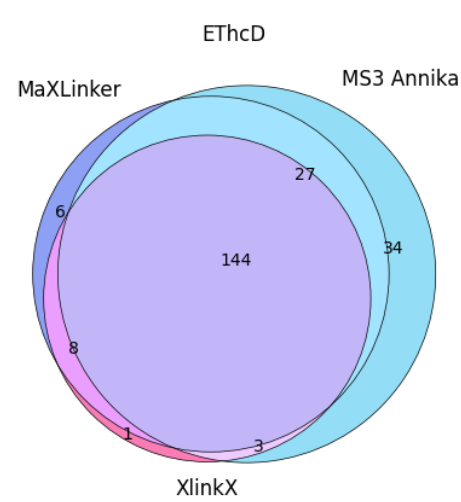
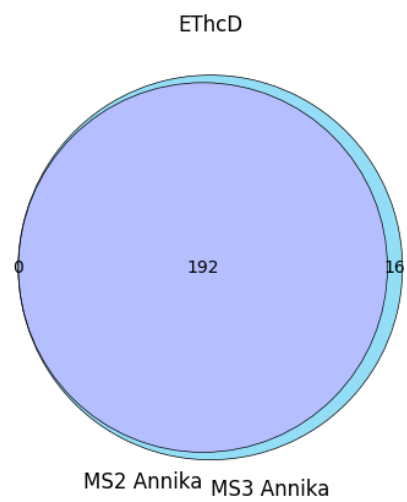
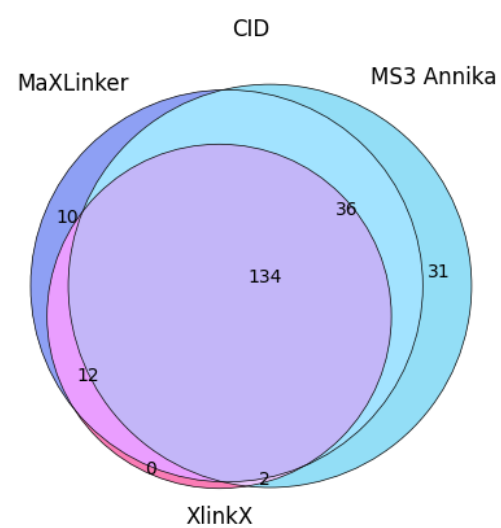
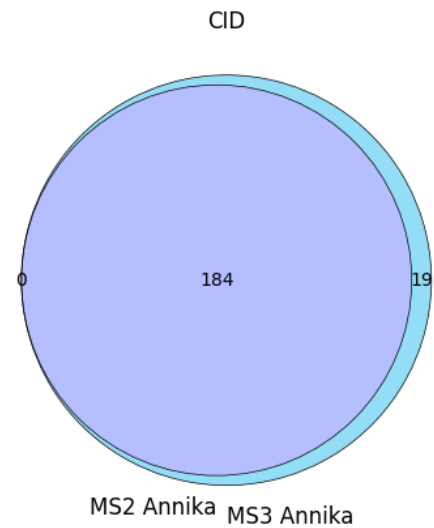
## Matzinger et al. DSSO-DSBSO Orbitrap/Iontrap MS3



PXD029252

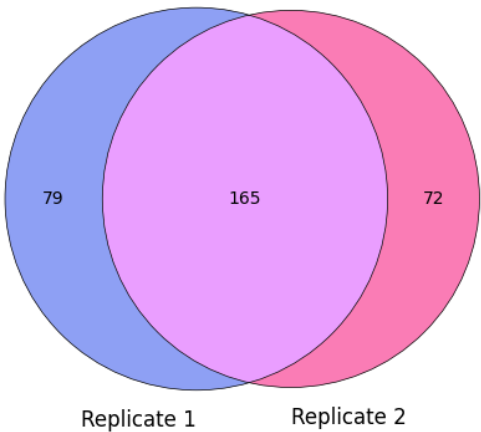


PXD014337

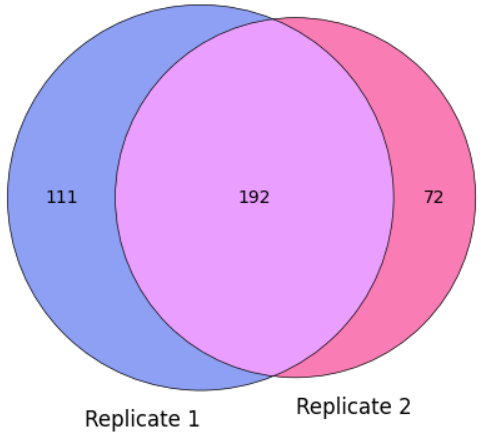


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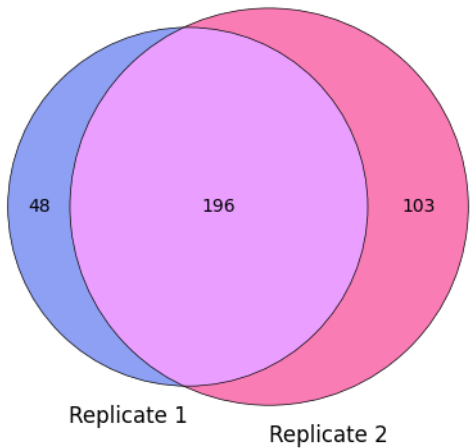
Sample A Replicate Overlap - MS3 Annika



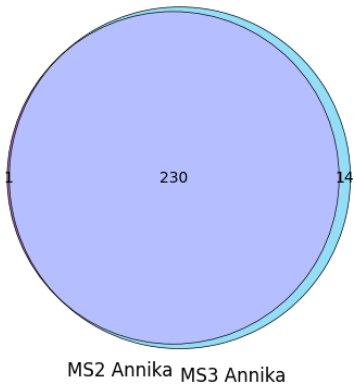
Sample B Replicate Overlap - MS3 Annika



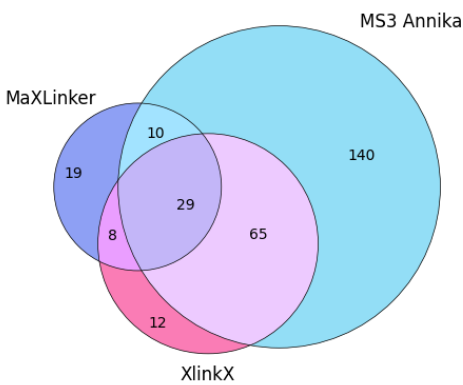
Sample C Replicate Overlap - MS3 Annika



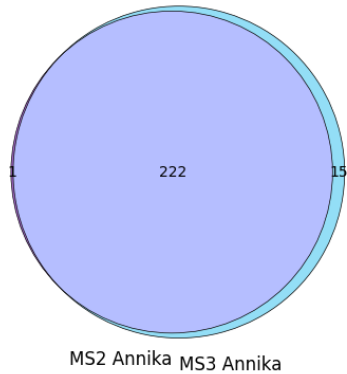
Sample A Replicate 1



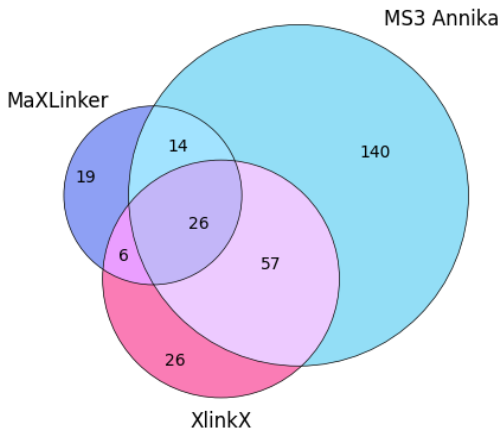
Sample A Replicate 1



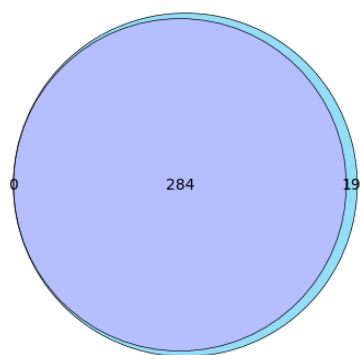
Sample A Replicate 2



Sample A Replicate 2

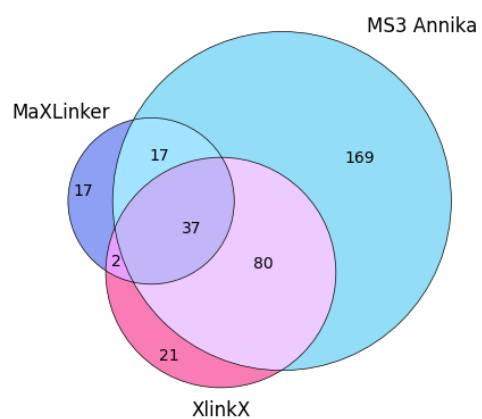


Sample B Replicate 1

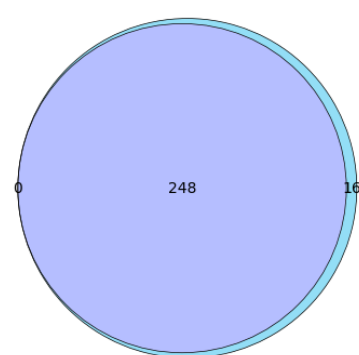


MS2 Annika MS3 Annika

Sample B Replicate 1

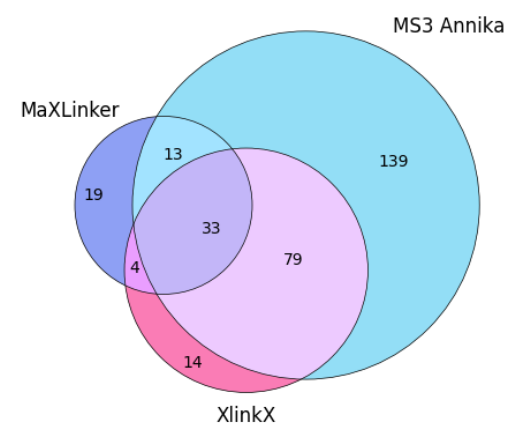


Sample B Replicate 2

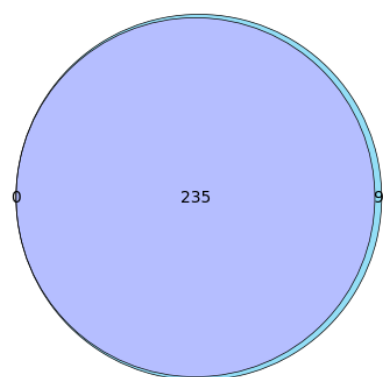


MS2 Annika MS3 Annika

Sample B Replicate 2

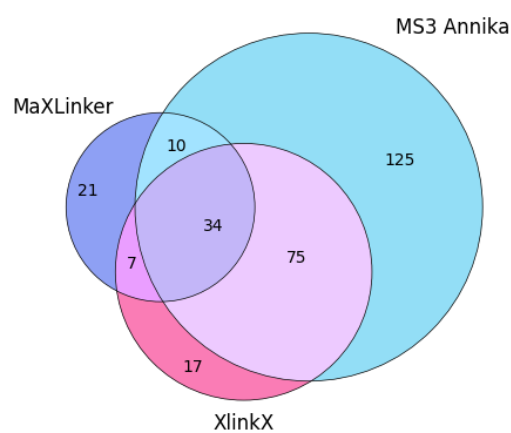


Sample C Replicate 1

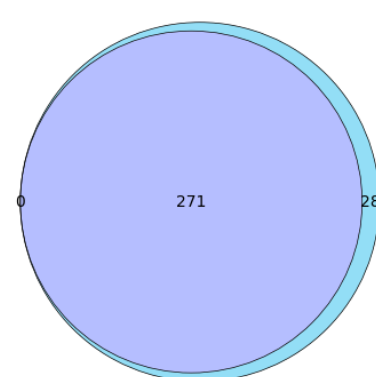


MS2 Annika MS3 Annika

Sample C Replicate 1



Sample C Replicate 2



MS2 Annika MS3 Annika

Sample C Replicate 2

