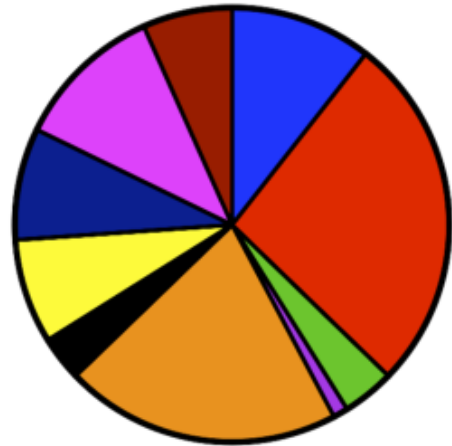
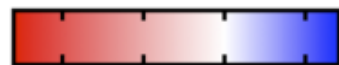
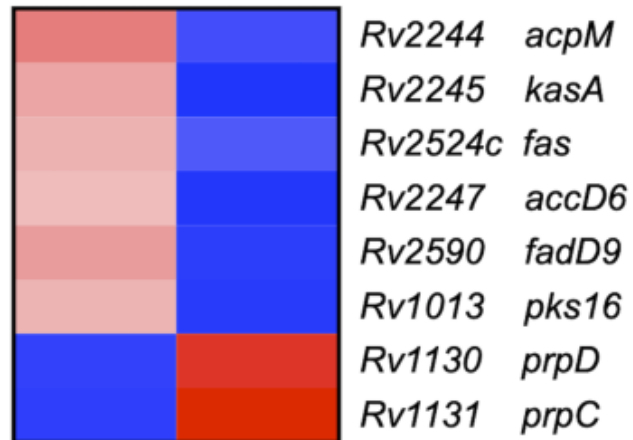


A

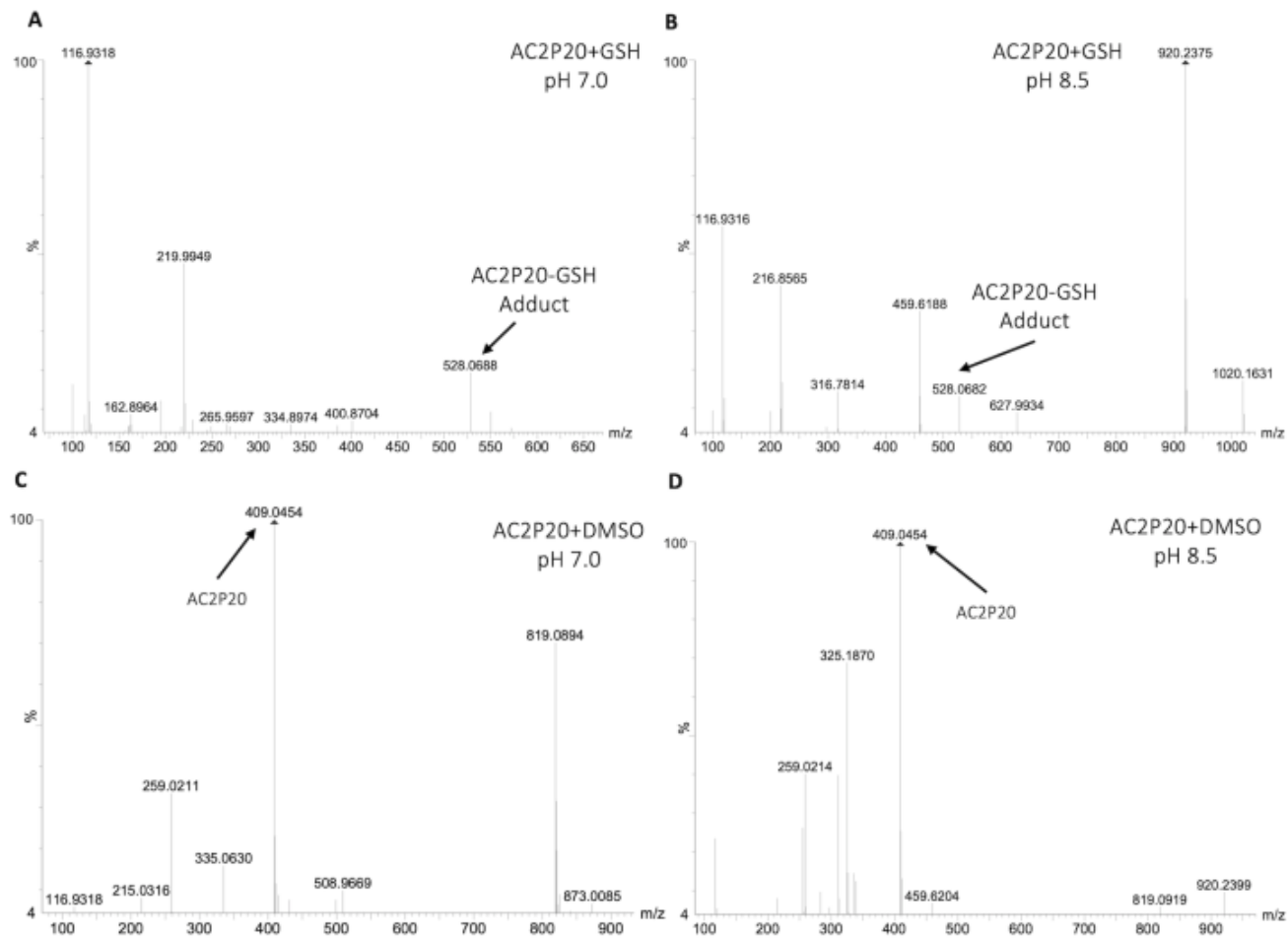
- Cell Wall and Cell Processes
- Conserved Hypotheticals
- Information Pathways
- Insertion Sequences and Phages
- Intermediary Metabolism and Respiration
- Lipid Metabolism
- PE/PPE Families
- Regulatory Proteins
- Virulence, Detoxification and Adaption
- Unknown

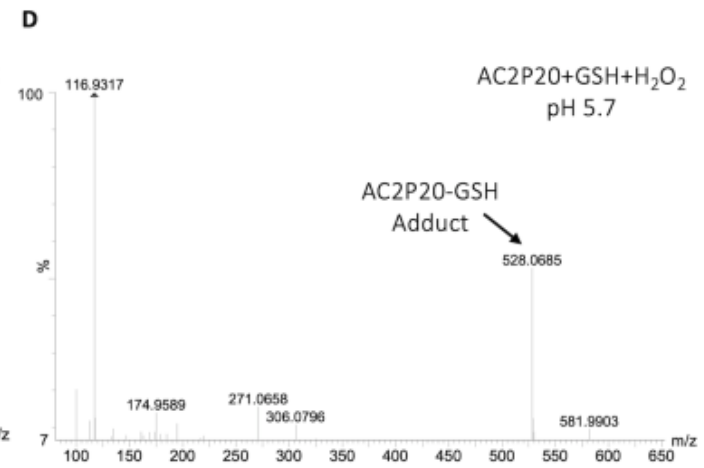
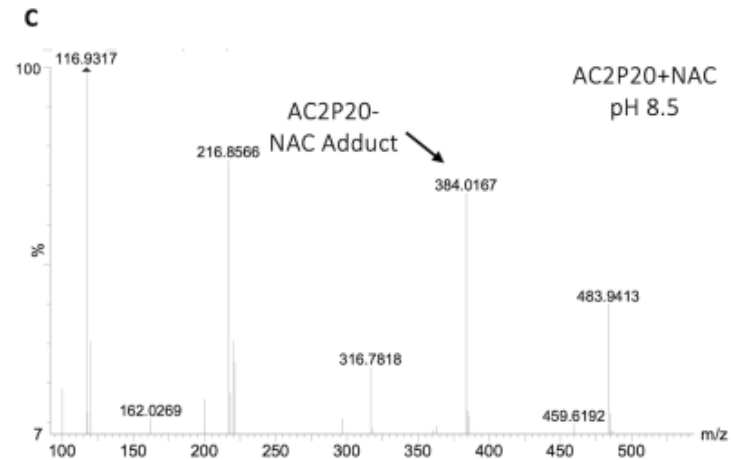
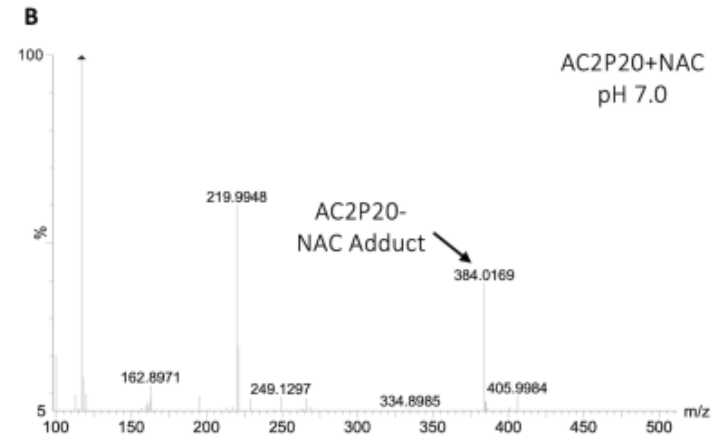
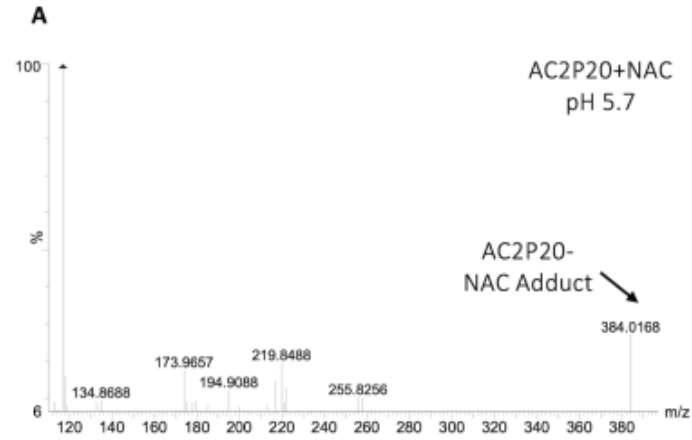
Total=180**B**

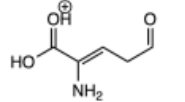
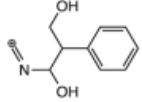
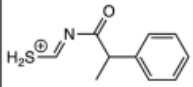
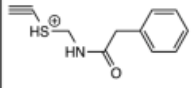
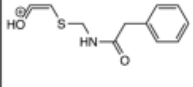
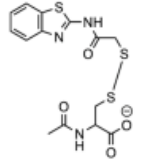
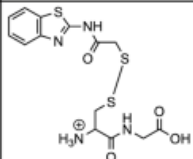
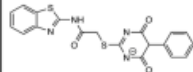
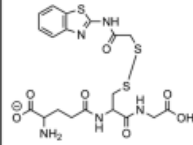
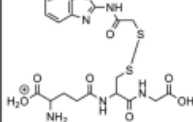
AC2P36 AC2P20



-5.0 -2.5 0 2.5





Peak (Da)	Possible Chemical Scaffold	Figure No.
130.16		3C
178.12		3C
194.12		3C
206.15		3C
222.11		3C
384.02		S3A, S3B, S3C
391.28	Phthalate Plasticizer	3C
401.26		3C
409.04, 409.05		3B, S2C, S2D,
528.06, 528.07		3A, S2A, S2B, S3D
530.08		3C