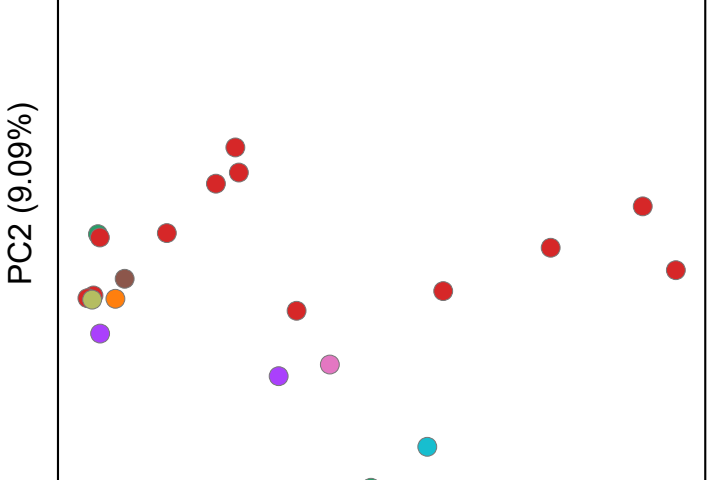
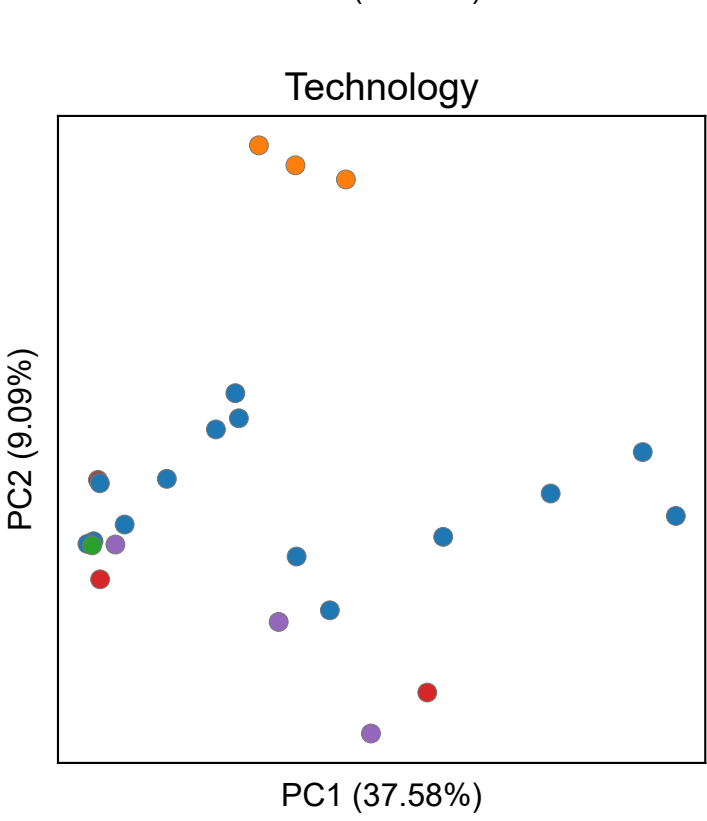


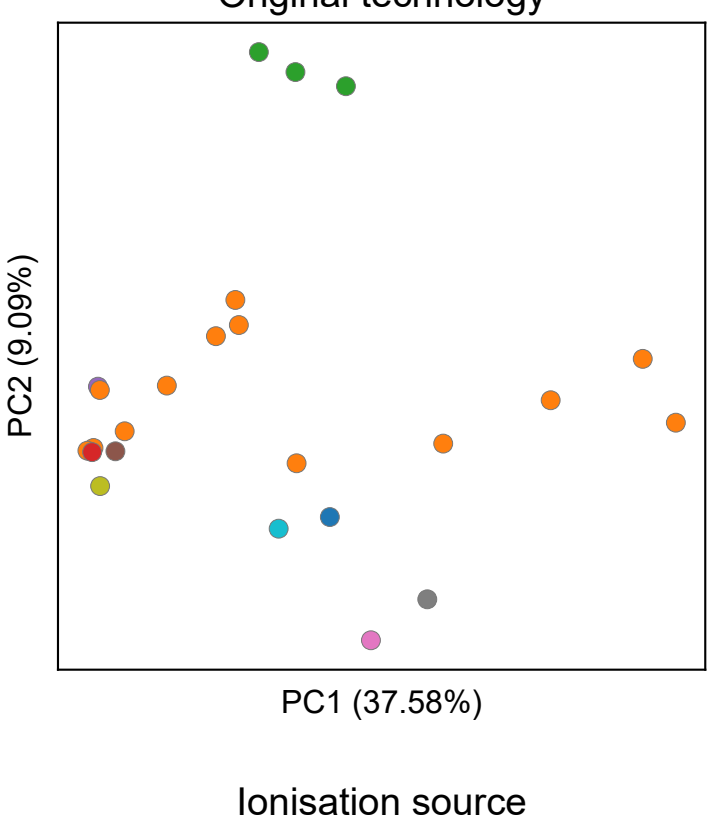
- 10I PNNL MALDI-FTICR
- 12C HS Mannheim MALDI-qTOF
- 12G HS Mannheim MALDI-qTOF
- 13G Bruker MALDI-qTOF
- 14B MPI Bremen AP-MALDI-Orbitrap
- 15C EMBL AP-MALDI-Orbitrap
- 1A AstraZeneca DESI-Orbitrap
- 1J UT Austin DESI-Orbitrap
- 2I Dreisewerd group MALDI-qTOF
- 3C EMBL AP-MALDI-Orbitrap
- 3D EMBL AP-MALDI-Orbitrap
- 3F EMBL AP-MALDI-Orbitrap



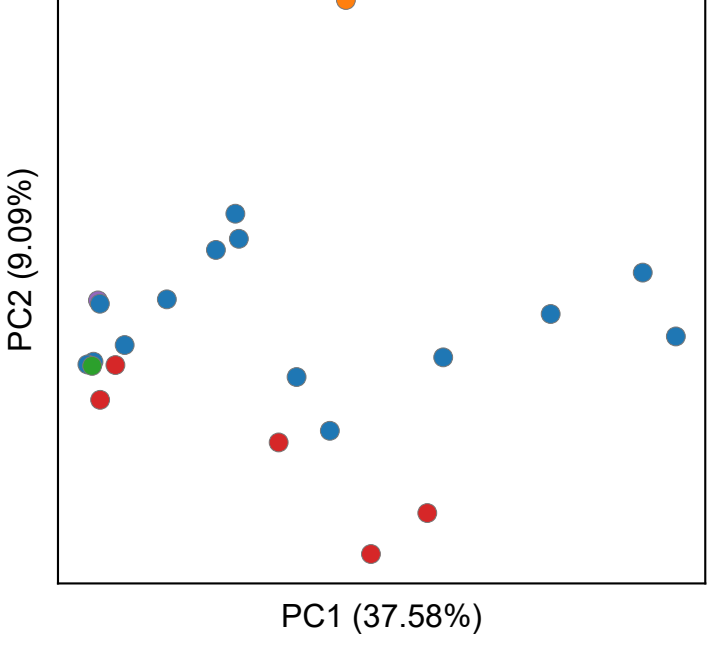
- AstraZeneca
- Bruker
- Dreisewerd group
- EMBL
- HS Mannheim
- JLU Giessen
- MPI Bremen
- NCSU
- PNNL
- U Copenhagen
- UT Austin



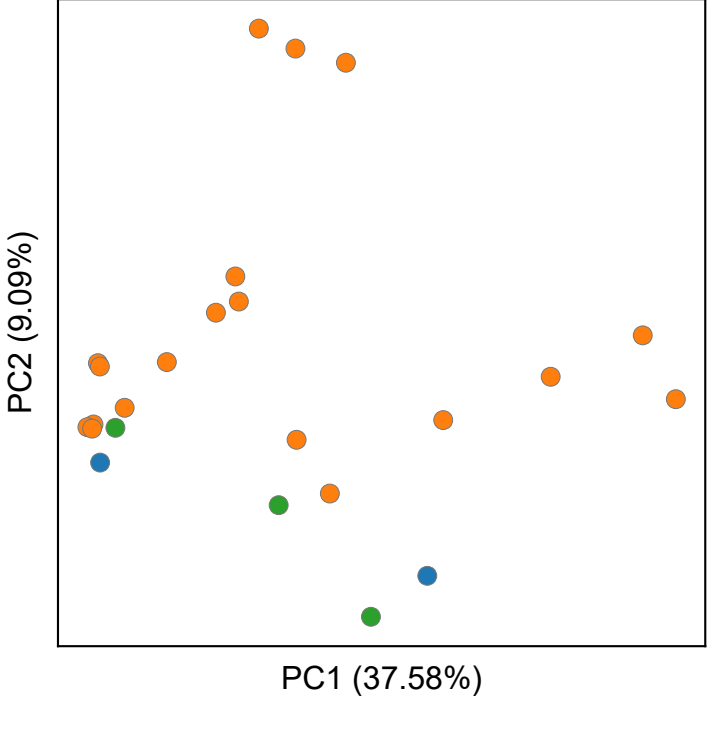
- AP-MALDI-Orbitrap
- DESI-Orbitrap
- IR-MALDESI-Orbitrap
- MALDI-FTICR
- MALDI-qTOF
- MALDI2-Orbitrap



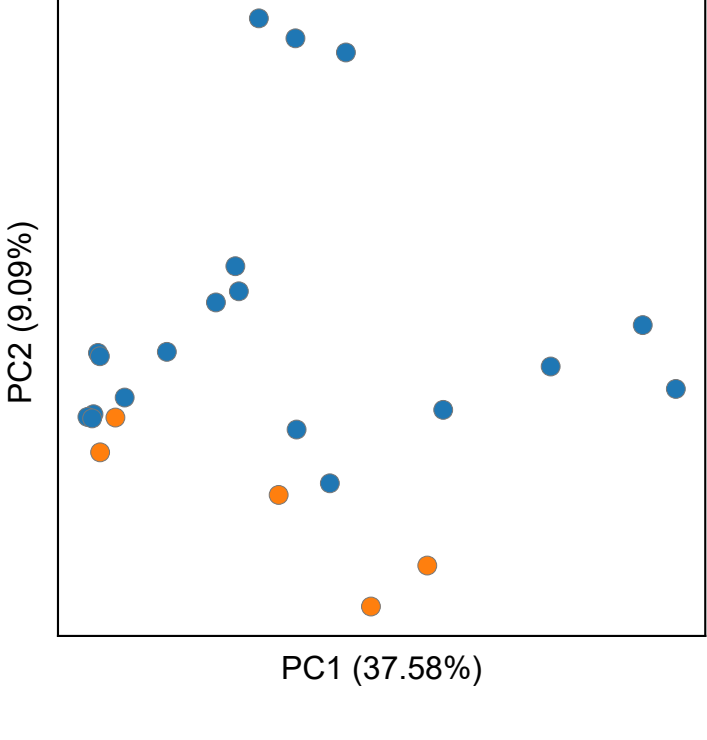
- AP-SMALDI10/Orbitrap
- AP-SMALDI5-AF/Orbitrap
- DESI/Orbitrap
- IR-MALDESI/Orbitrap
- MALDI-2/QExactive Plus (Thermo)
- MALDI-TimsTOF
- MALDI-qTOF (Synapt)
- MALDI/FTICR
- MALDI/FTICR(Solarix)
- MALDI/qTOF(TimsTOF)



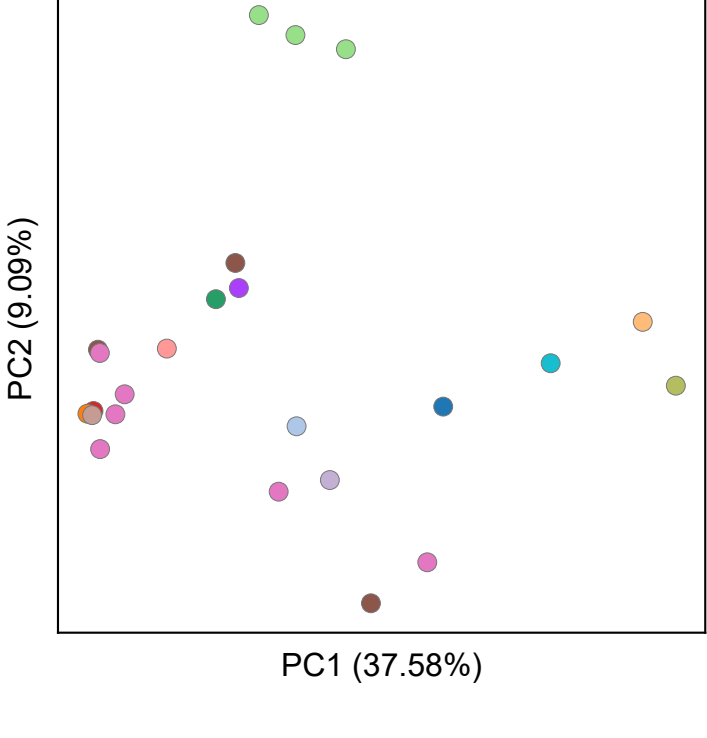
- AP-MALDI
- DESI
- MALDESI
- MALDI
- MALDI-2



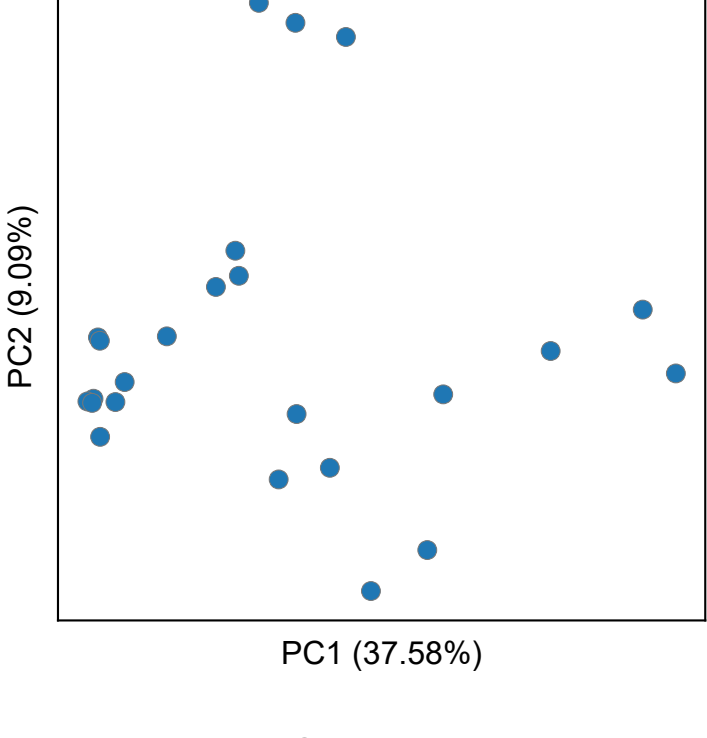
- FTICR
- Orbitrap
- qTOF



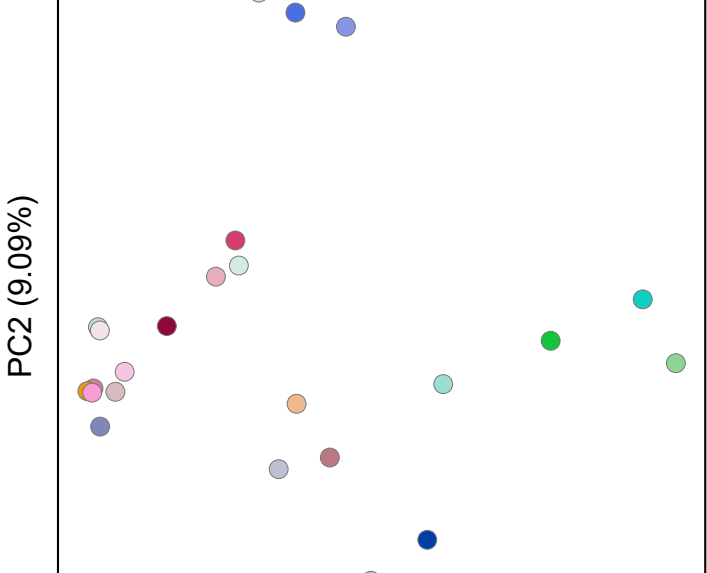
- Ambient
- Vacuum



- | | |
|-------|-------|
| 9AA | NEDC |
| CHCA | NOR |
| CMBT | PNDI |
| CICCA | none |
| DAN | pNA |
| DHAP | sDHB |
| DHB | water |
| MAPS | |



- positive



- | | |
|-----|-----|
| 10I | 3H |
| 12C | 3J |
| 12G | 4F |
| 13G | 5HJ |
| 14B | 6F |
| 15C | 6G |
| 1A | 6H |
| 1J | 6J |
| 2I | 7A |
| 3C | 7J |
| 3D | 8A |
| 3F | 9A |