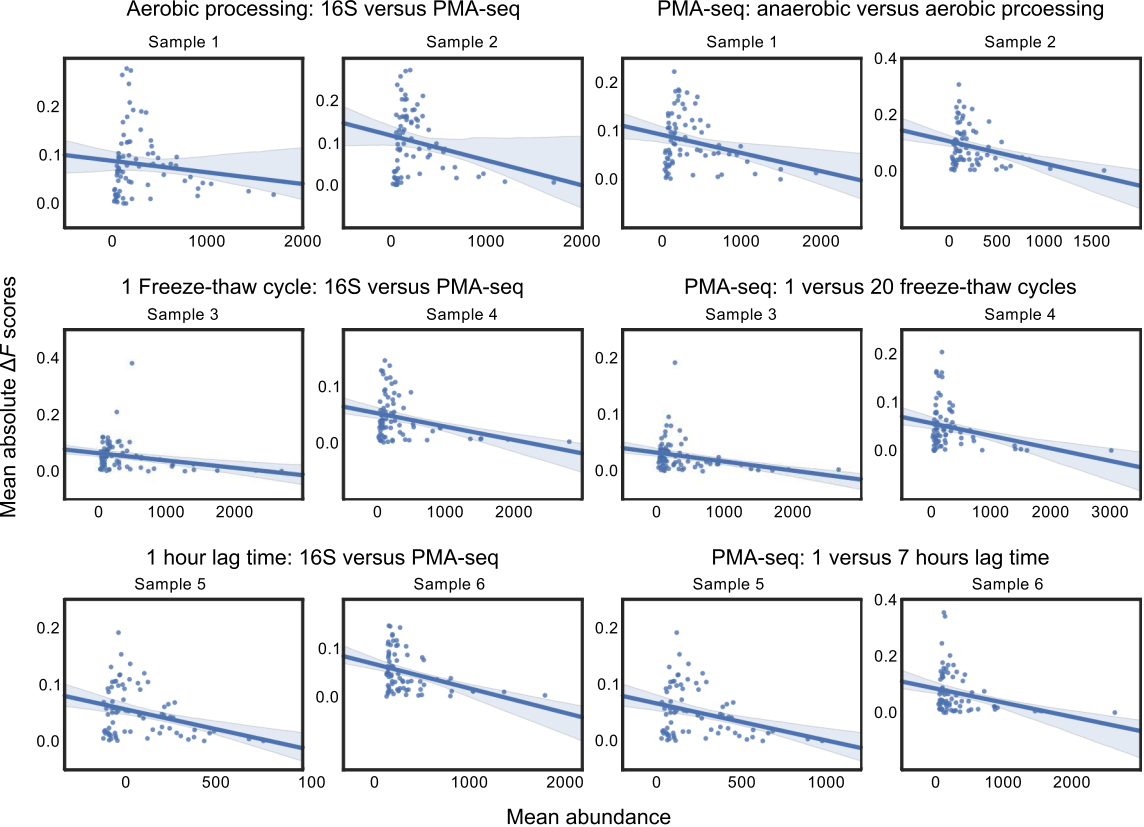
Aerobic processing: 16S versus PMA-seq
PMA-seq: anaerobic versus aerobic prcoessing
Sample 1
Sample 2
Sample 1
Sample 2
1 Freeze-thaw cycle: 16S versus PMA-seq
PMA-seq: 1 versus 20 freeze-thaw cycles
Sample 3
Sample 4
Sample 3
Sample 4
1 hour lag time: 16S versus PMA-seq
PMA-seq: 1 versus 7 hours lag time
Sample 5
Sample 6
Sample 5
Sample 6
Mean absolute ΔF scores
Mean abundance