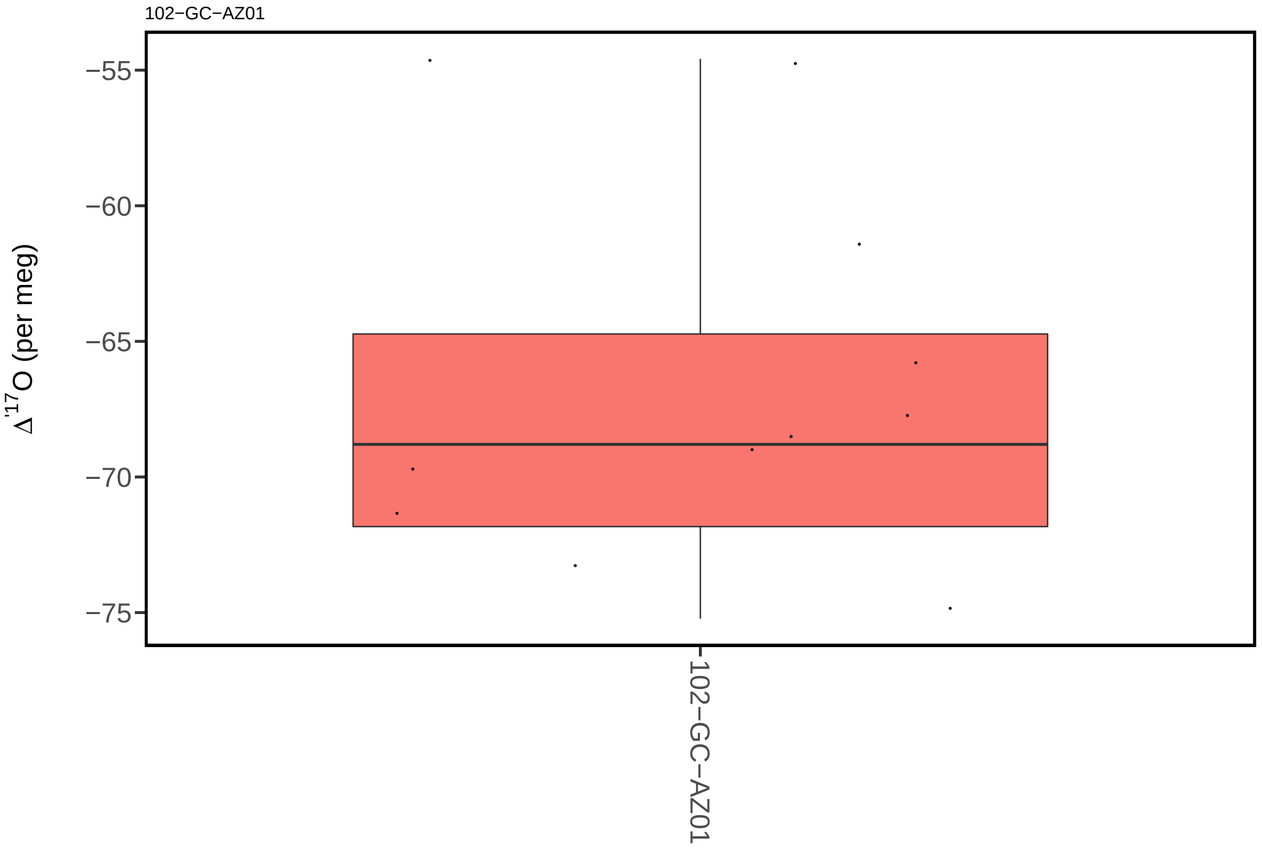
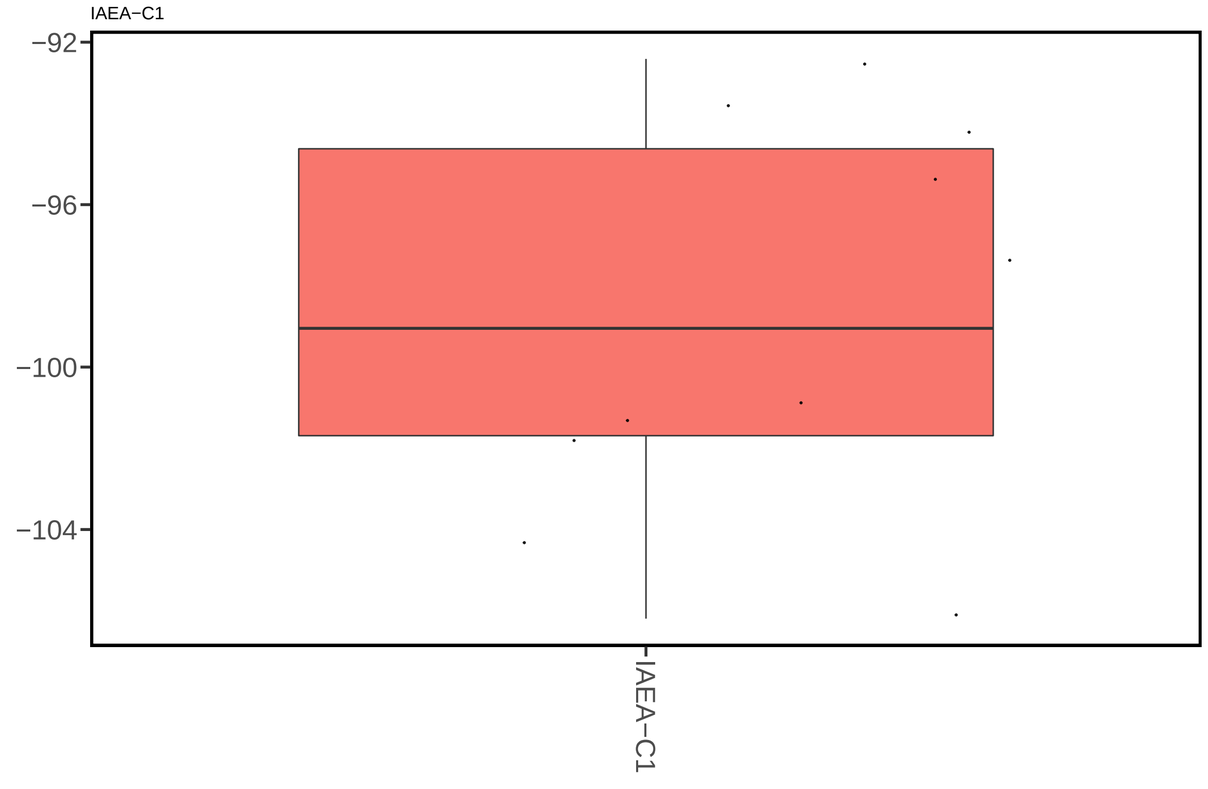
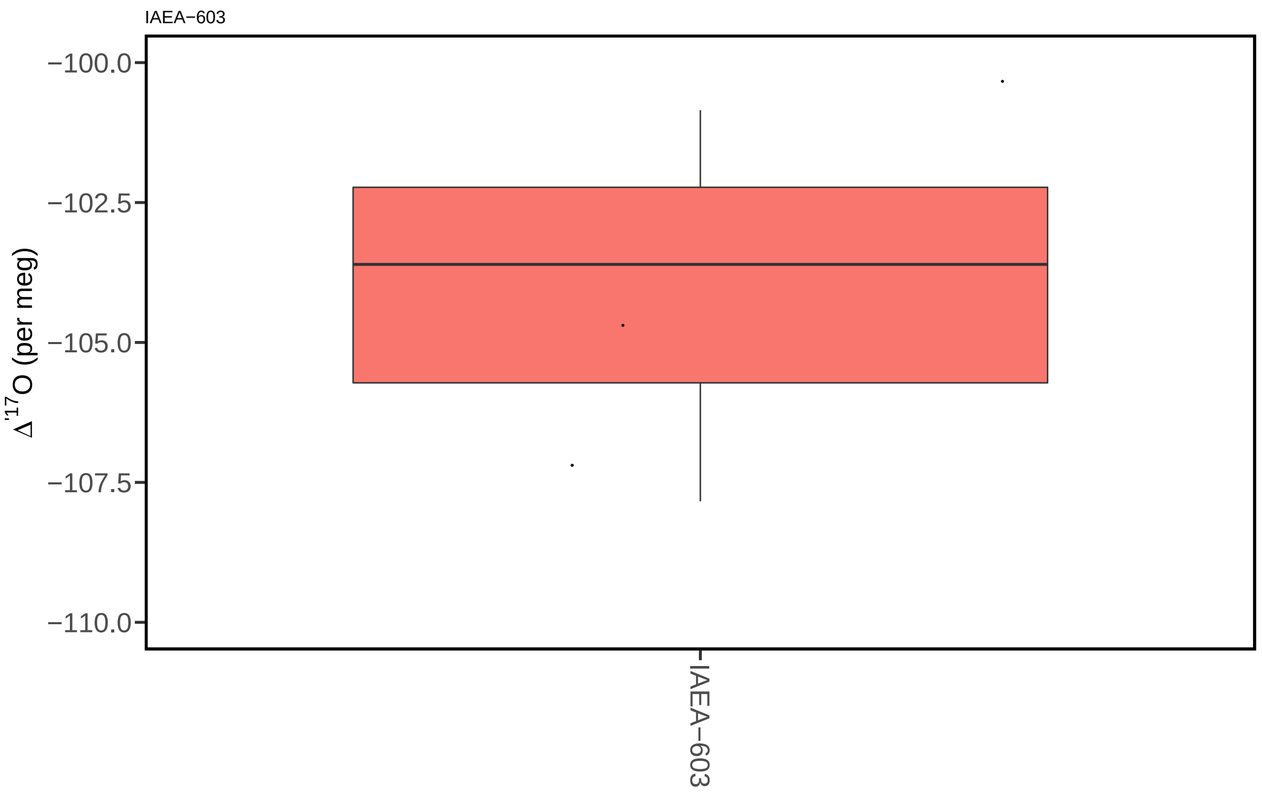

102−GC−AZ01
−55
−60
−65
−70
−75
Δ'17O (per meg)
102−GC−AZ01


IAEA−C1
−92
−96
−100
−104
IAEA−C1


IAEA−603
−100.0
−102.5
−105.0
−107.5
−110.0
Δ'17O (per meg)
IAEA−603