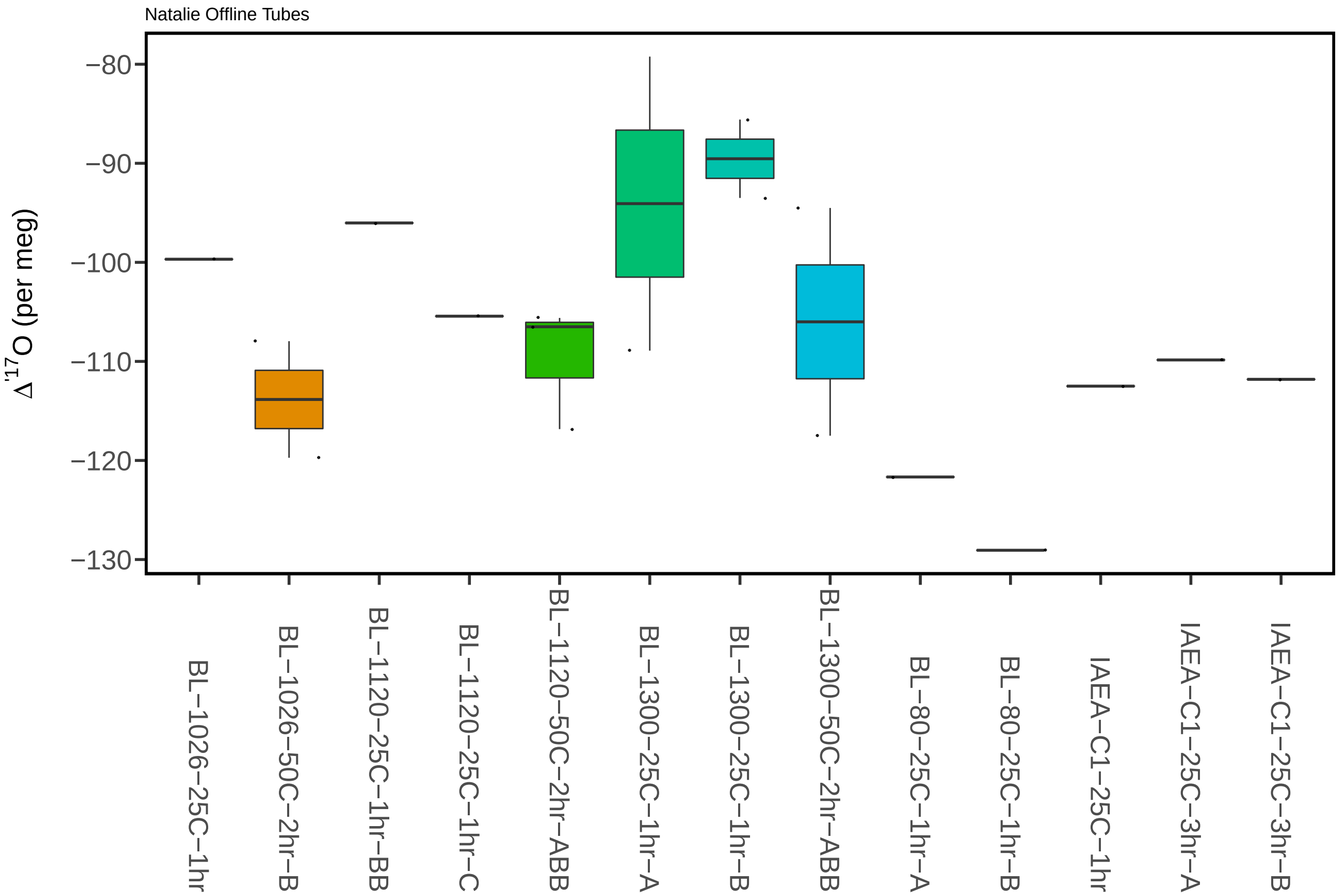
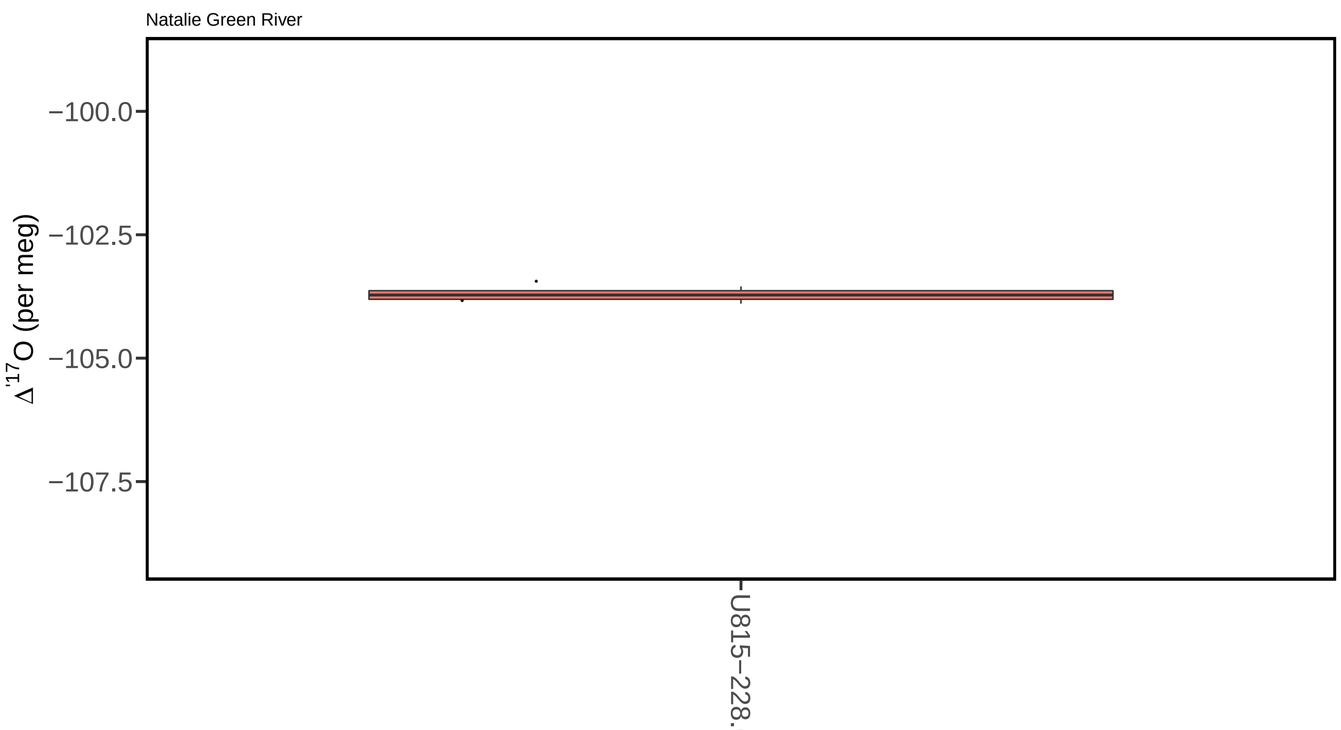

Natalie Offline Tubes
−80
−90
−100
−110
−120
−130
Δ'17O (per meg)
BL−1026−25C−1hr
BL−1026−50C−2hr−B
BL−1120−25C−1hr−BB
BL−1120−25C−1hr−C
BL−1120−50C−2hr−ABB
BL−1300−25C−1hr−A
BL−1300−25C−1hr−B
BL−1300−50C−2hr−ABB
BL−80−25C−1hr−A
BL−80−25C−1hr−B
IAEA−C1−25C−1hr
IAEA−C1−25C−3hr−A
IAEA−C1−25C−3hr−B


Natalie Green River
−100.0
−102.5
−105.0
−107.5
Δ'17O (per meg)
U815−228.6