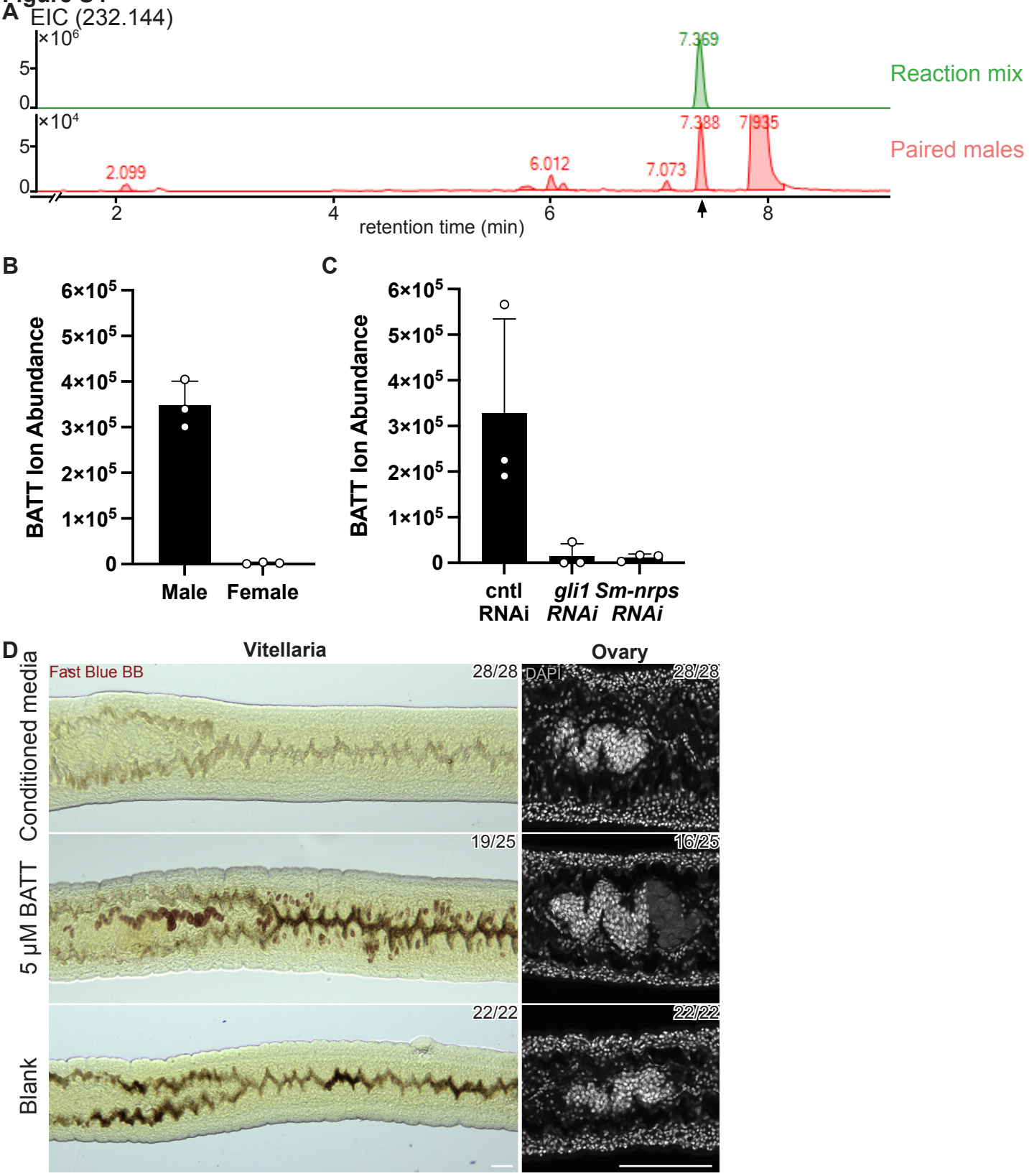
Figure S4


A
EIC (232.144)
×10^6
5
0
7.369
Reaction mix
×10^4
5
0
2.099
6.012
7.073
7.388
7.935
Paired males
2
4
6
8
retention time (min)
B
BATT Ion Abundance
6×10^5
5×10^5
4×10^5
3×10^5
2×10^5
1×10^5
0
Male
Female
C
BATT Ion Abundance
6×10^5
5×10^5
4×10^5
3×10^5
2×10^5
1×10^5
0
cntl RNAi
gli1 RNAi
Sm-nrps RNAi
D
Vitellaria
Ovary
Conditioned media
5 µM BATT
Blank
Fast Blue BB
DAPI
28/28
28/28
19/25
16/25
22/22
22/22