UMI/cell scdr_TrH2_it1

Frequency

log10 UMI+1

all cells n = 59696
kept cells n = 15749
blacklisted cells n = 20656

100   15000

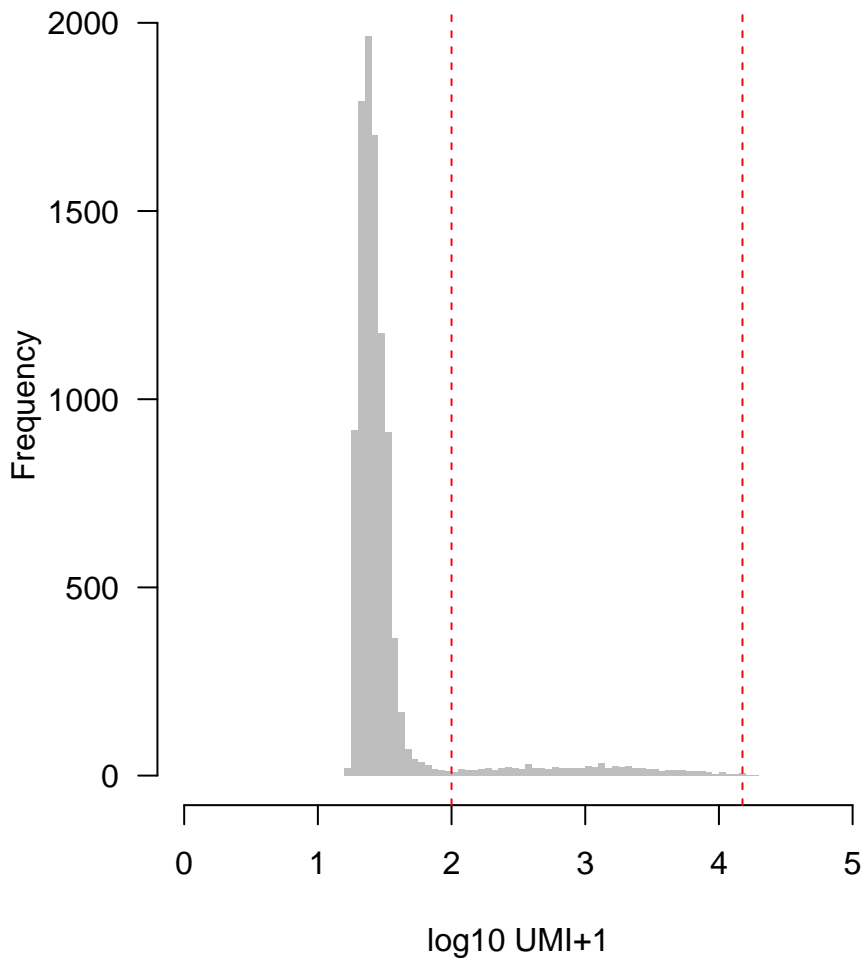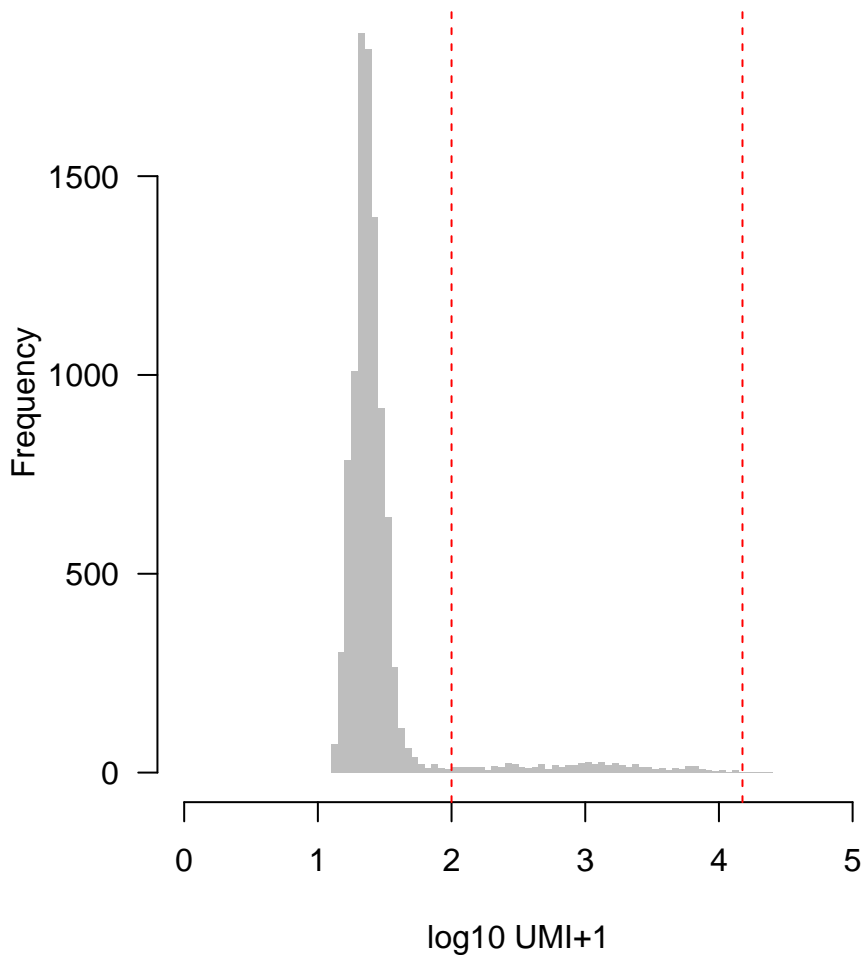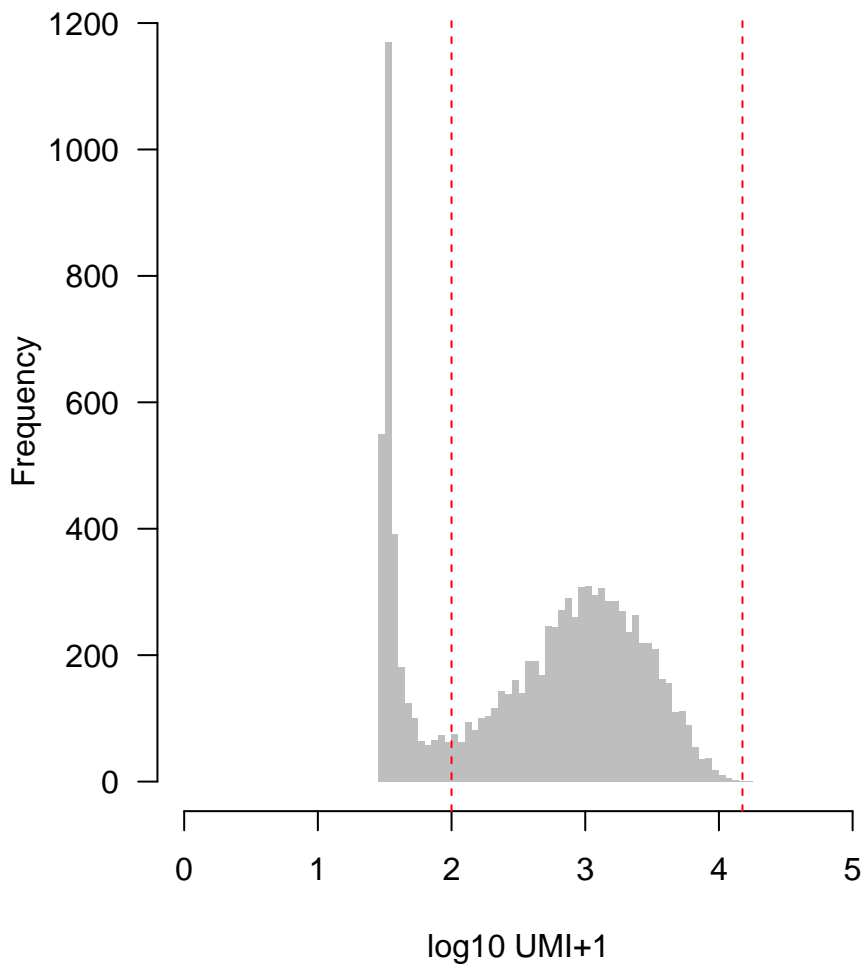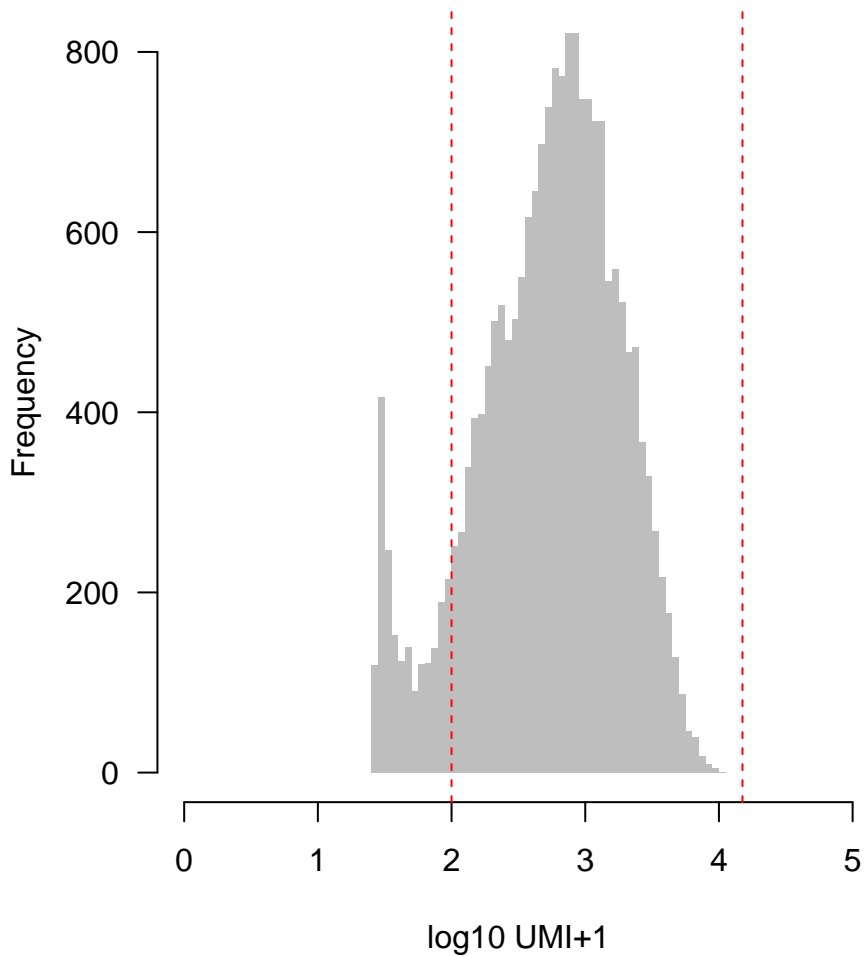**UMI/cell scdr_TrH2_it1 | batch: H2_1_ACME_10x_10l**
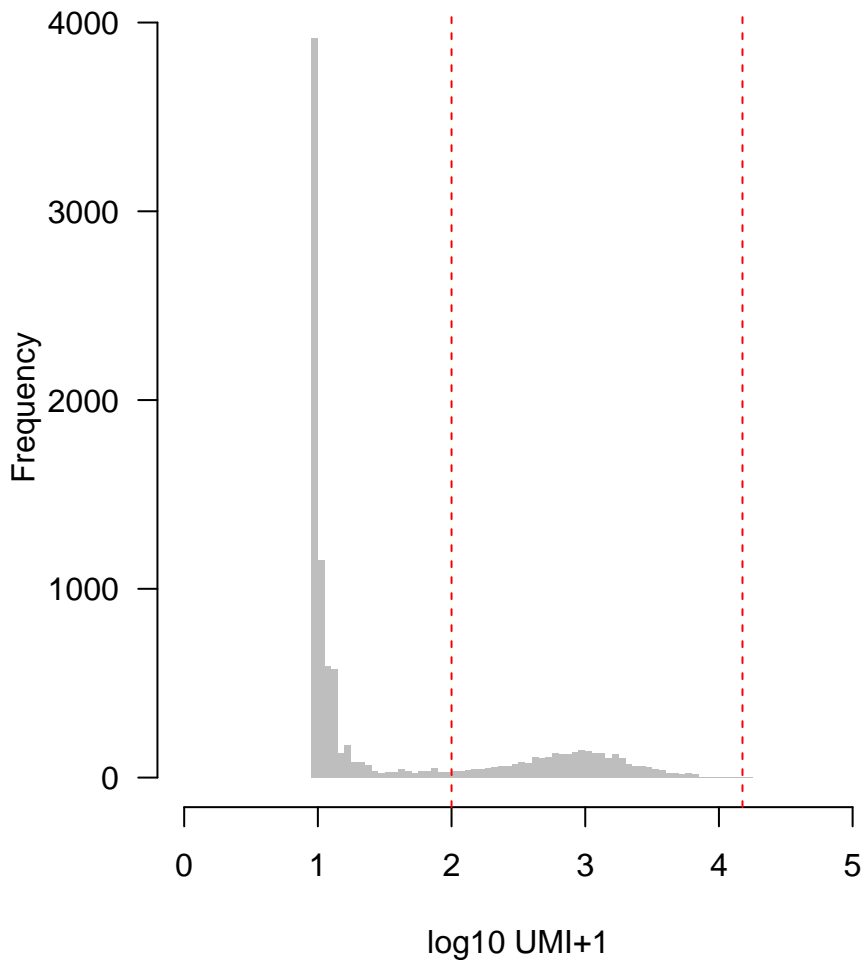
UMI/cell scdr_TrH2_it1 | batch: H2_2_ACME_10x_10
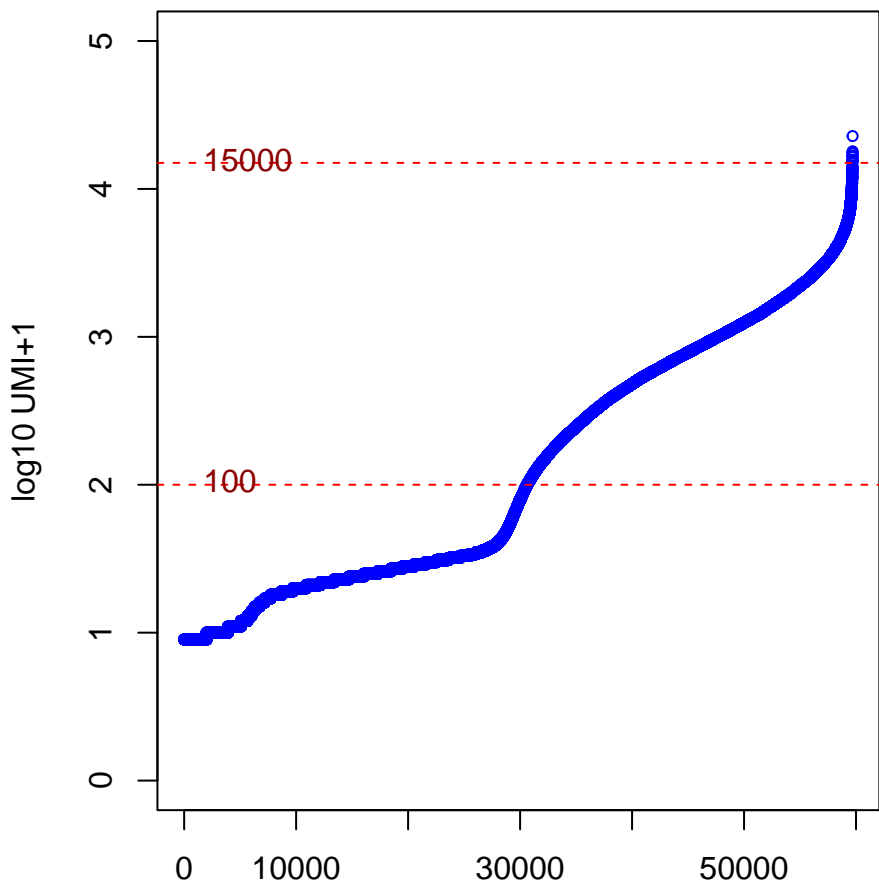
UMI/cell scdr_TrH2_it1 | batch: H2_3_ACME_10x_10

Frequency

1500

1000

500

0

0   1   2   3   4   5

log10 UMI+1

UMI/cell scdr_TrH2_it1 | batch: H2H23_4_ACME_10x_1

cell scdr_TrH2_it1 | batch: Plac02_H2_H23_10XscRNAs

UMI/cell scdr_TrH2_it1

log10 UMI+1

15000

100

Index

n = 30653 / 15749 / 14 cells in each interval (out of 59696)