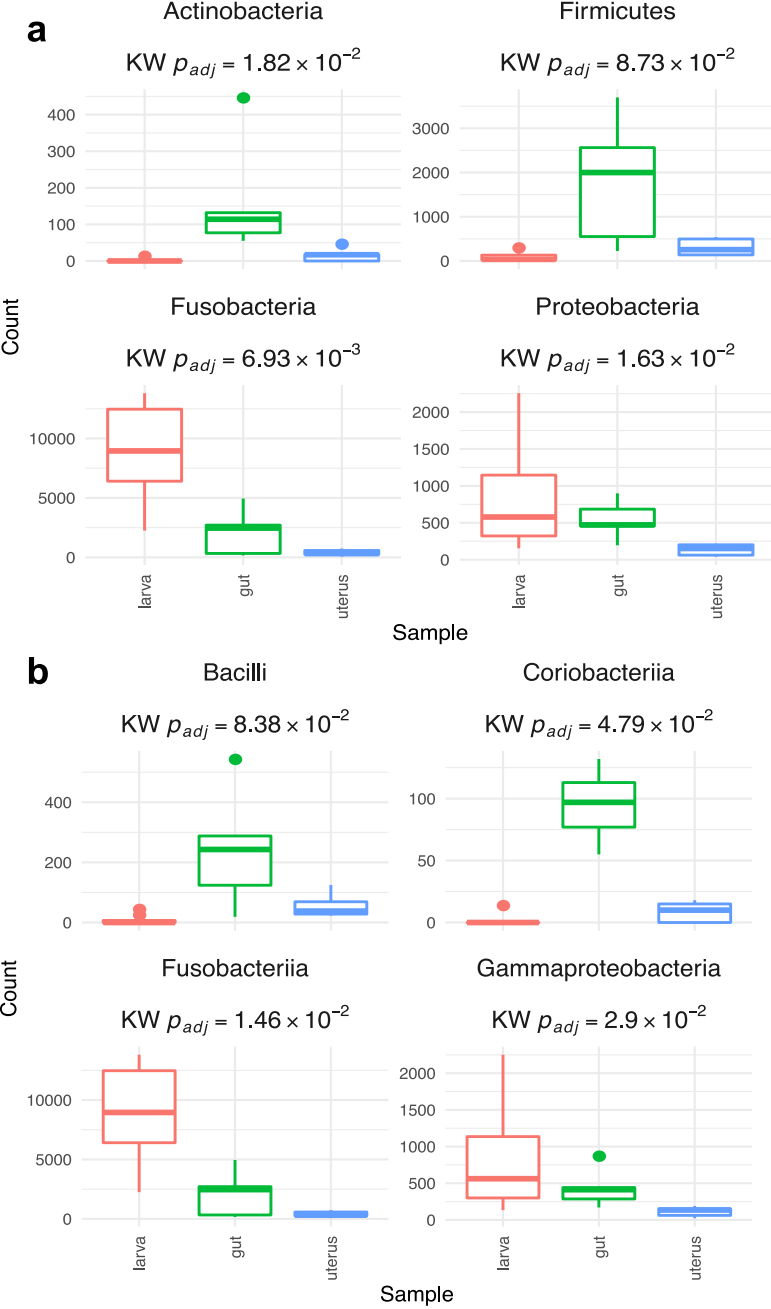
a
Actinobacteria
KW $p_{adj} = 1.82 \times 10^{-2}$
Firmicutes
KW $p_{adj} = 8.73 \times 10^{-2}$
Fusobacteria
KW $p_{adj} = 6.93 \times 10^{-3}$
Proteobacteria
KW $p_{adj} = 1.63 \times 10^{-2}$
Count
Sample
larva
gut
uterus
b
Bacilli
KW $p_{adj} = 8.38 \times 10^{-2}$
Coriobacteriia
KW $p_{adj} = 4.79 \times 10^{-2}$
Fusobacteriia
KW $p_{adj} = 1.46 \times 10^{-2}$
Gammaproteobacteria
KW $p_{adj} = 2.9 \times 10^{-2}$
Count
Sample
larva
gut
uterus