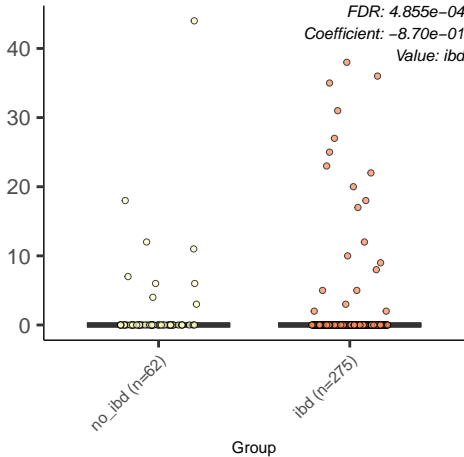


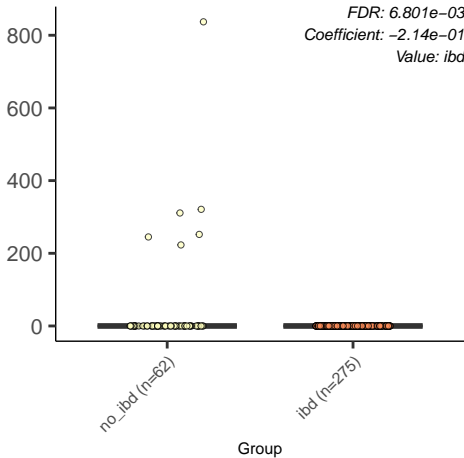
TACGAGGATTCAAGCGTTATCCGGATTATTGGGTTTAAAGGGTC

*FDR: 4.855e-04*  
*Coefficient: -8.70e-01*  
*Value: ibd*



CGGAGGATCCGAGCGTTATCCGGATTATCGGGTTTAAAGGGAGG

*FDR: 6.801e-03*  
*Coefficient: -2.14e-01*  
*Value: ibd*

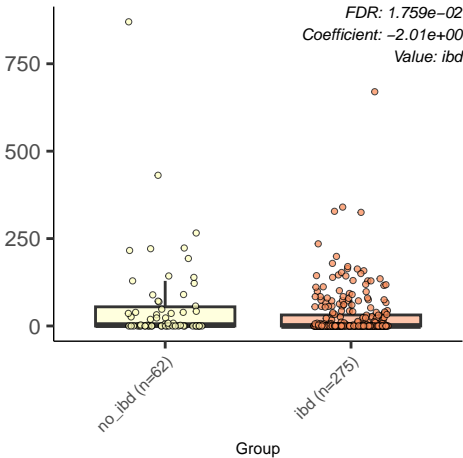


no\_ibd (n=62)

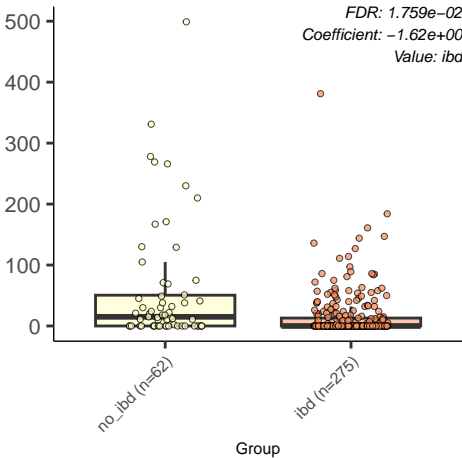
ibd (n=275)

Group

CGGATTACTGGGTGTAAAGGGAGCGTAGACGGTAAAGCAAGTCT

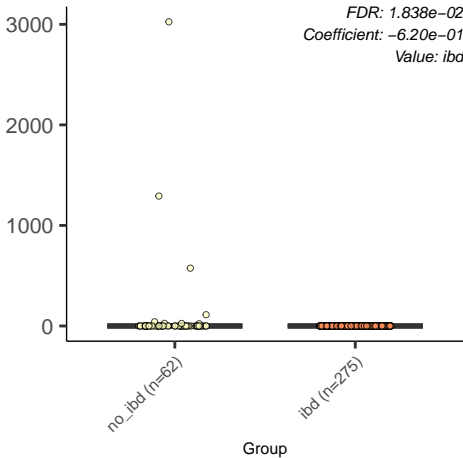


GGATTACTGGGTGTAAGGGAGCGTAGACGGTCAAGCAAGTCA

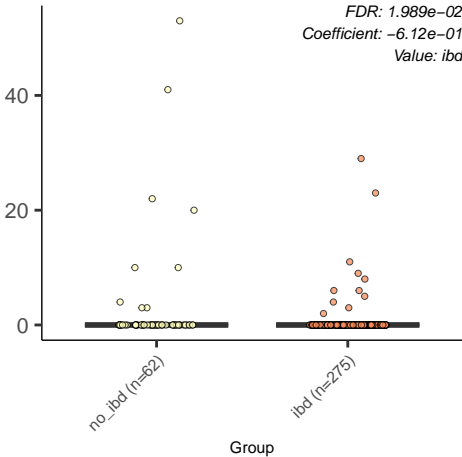
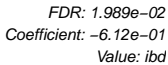


ACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTTAAAGGGTG

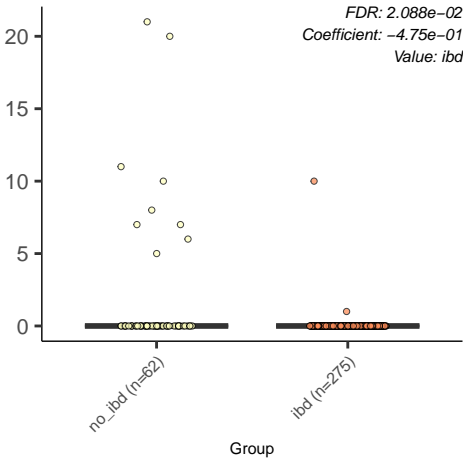
*FDR: 1.838e-02*  
*Coefficient: -6.20e-01*  
*Value: ibd*



CGGATTATTGGGCGTAAGCGCGGTAGCGGCTTGTTAAGCA



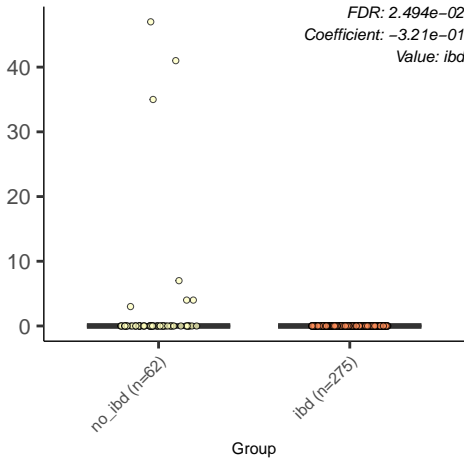
CGGATTACTGGGTGTAAGGGCGAGTAGGCGGGCTGGCAAGT



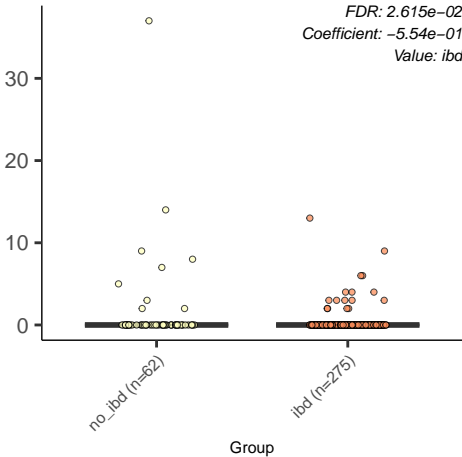
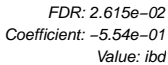


TCCGGAATTACTGGGTGTAAAGGGAGCGCTAGGCGGGAGTGCAAA

*FDR: 2.494e-02*  
*Coefficient: -3.21e-01*  
*Value: ibd*



GGATTCATTGGGCGTAAAGCGCGGTAGGCGGCCGTC AAGCG

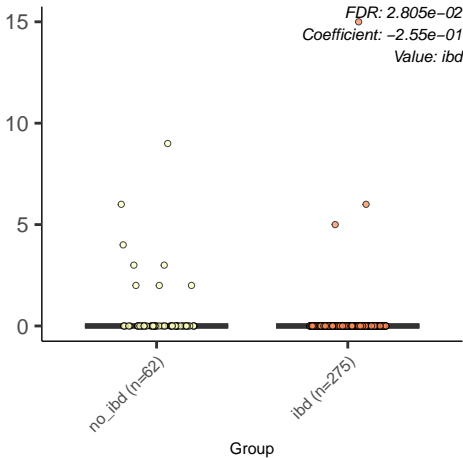


no\_ibd (n=62)

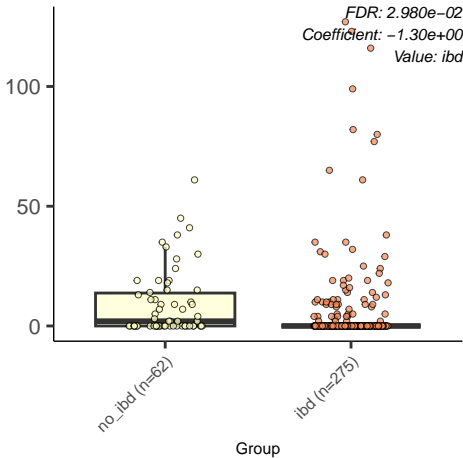
ibd (n=275)

Group

TAATACGTAGGGTGCAAGCGTTAATCGGAATTACTGGCGTAAAG

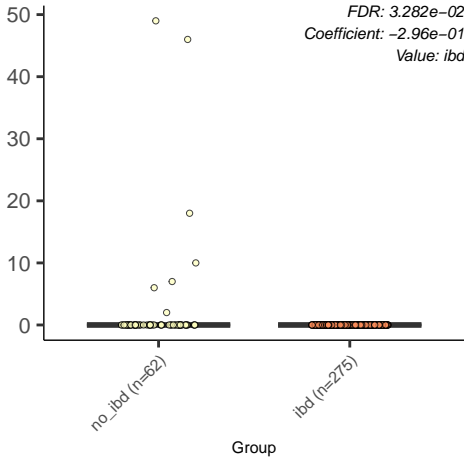


TC CGGATTACTGGGTGTAAGGGCGGTAGGCGGAAGGCAA



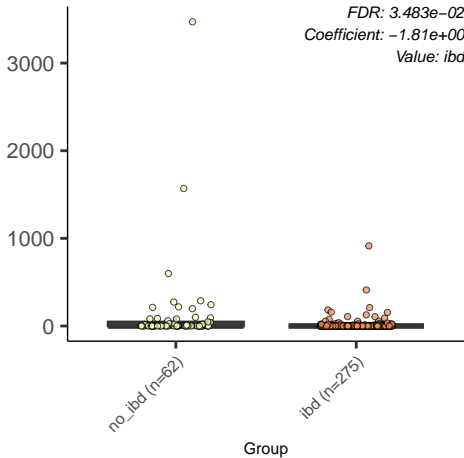
GTCCGGAATGATTGGCGGTAAGGGCGTGTAGGCGGCTTTATAAG

*FDR: 3.282e-02*  
*Coefficient: -2.96e-01*  
*Value: ibd*



ACGGAGGATCCAAGCGTTATCCGGATTATTGGGTTTAAAGGGTG

*FDR: 3.483e-02*  
*Coefficient: -1.81e+00*  
*Value: ibd*



CGGATTACTGGGTGTAAAGGAGCGTAGACGGTTAAGCAAGTC

