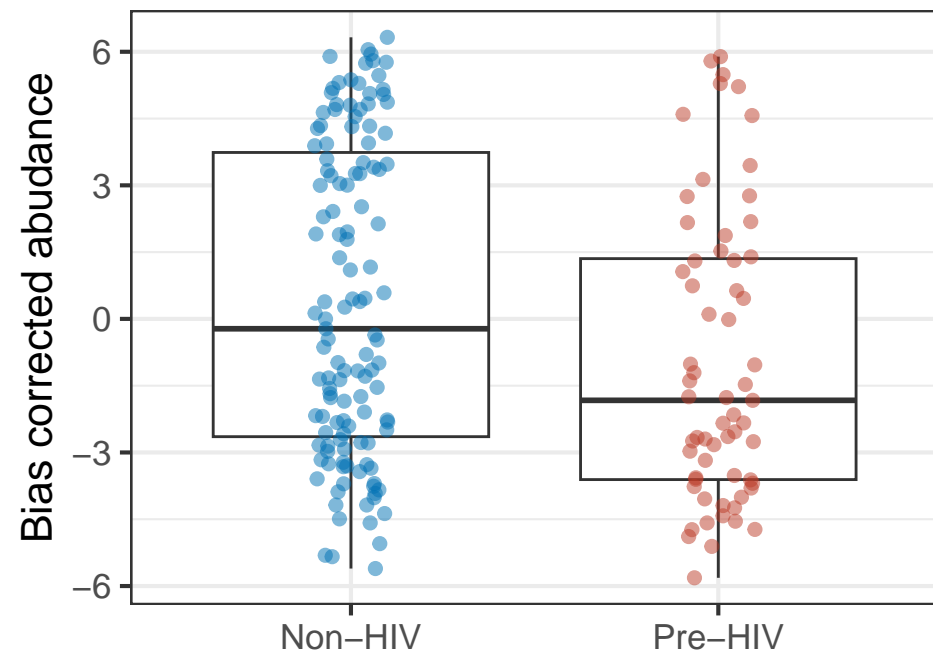


Alistipes putredinis

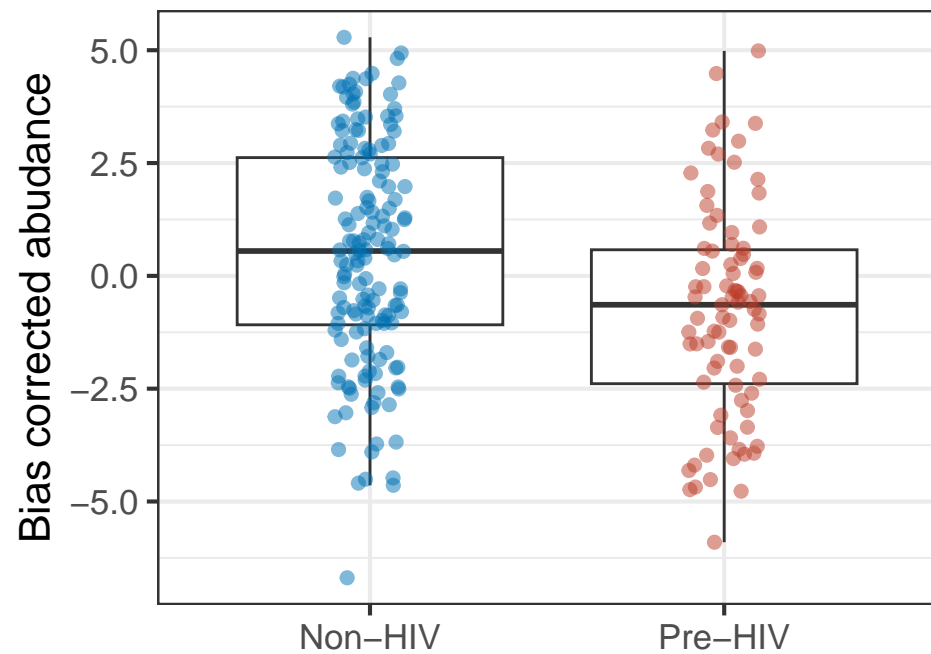
Visit 1



$p = 0.0016$
 $q = 0.031$

Bacteroides uniformis

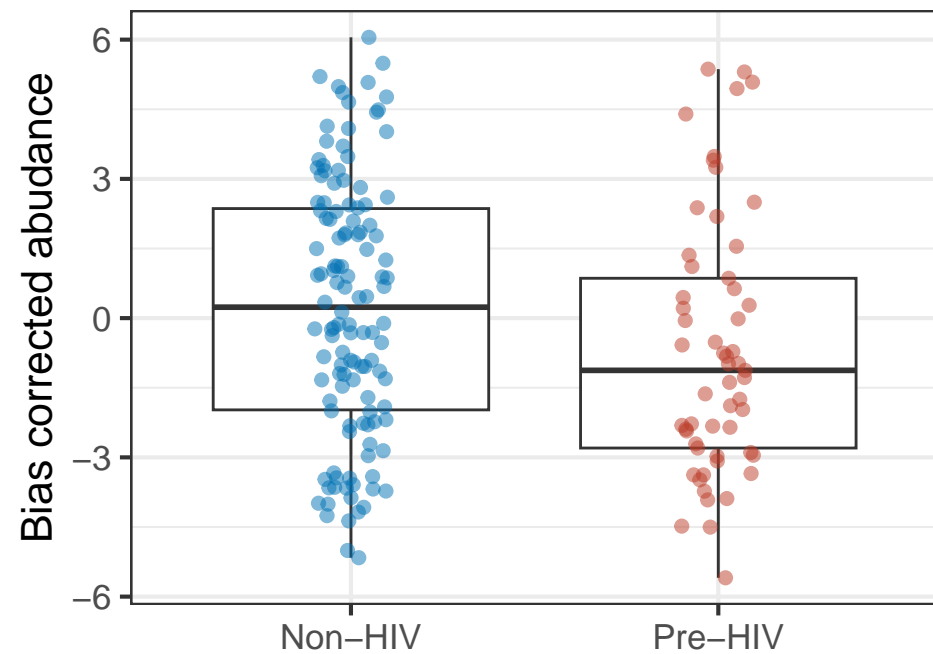
Visit 1



$p = 1e-04$
 $q = 0.0081$

Alistipes shahii

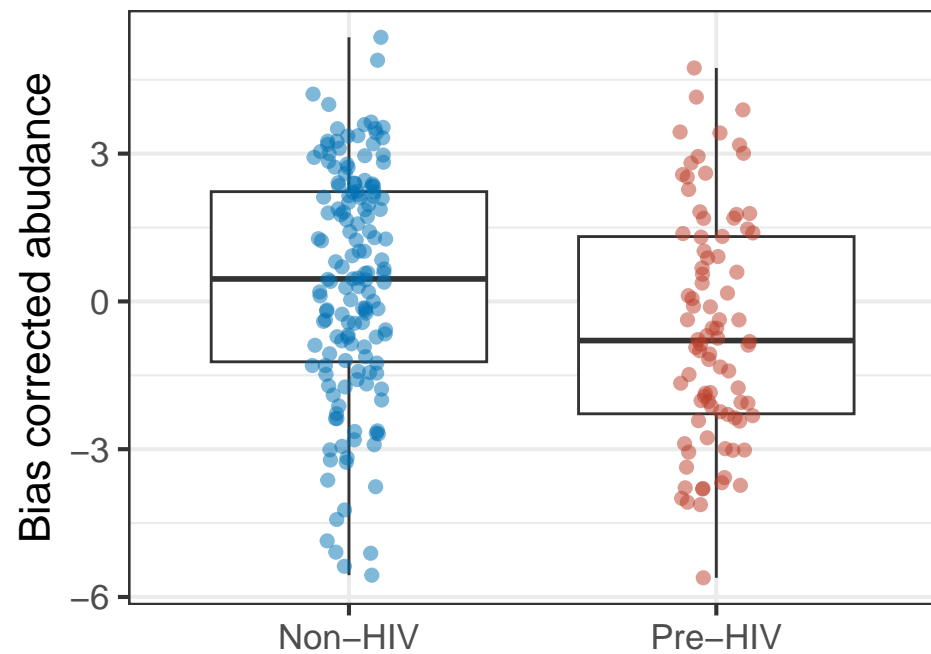
Visit 1



$p = 0.0014$
 $q = 0.031$

Phocaeicola vulgatus

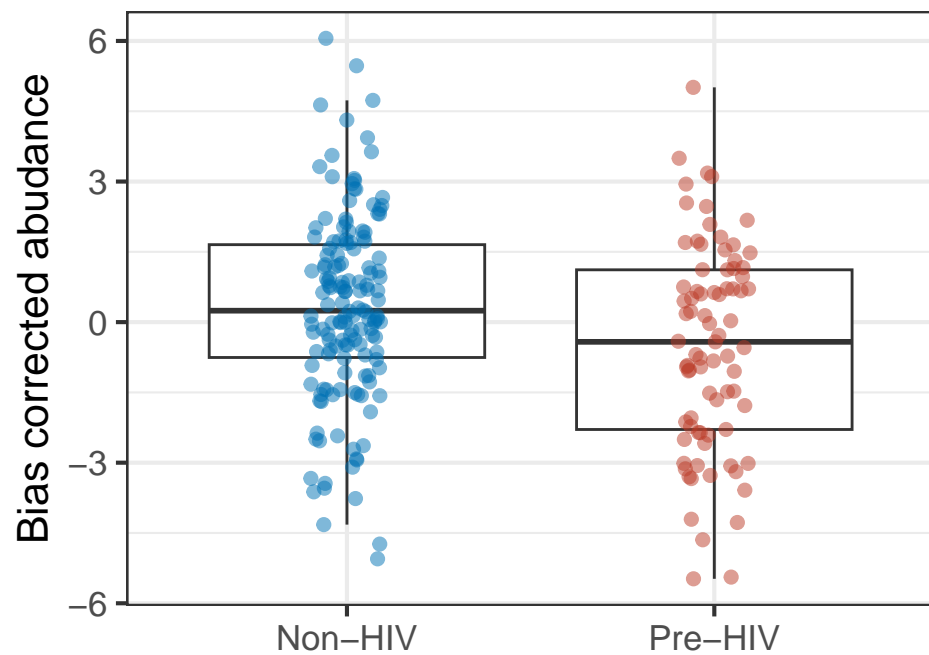
Visit 1



$p = 0.0012$
 $q = 0.031$

Bacteroides thetaiotaomicron

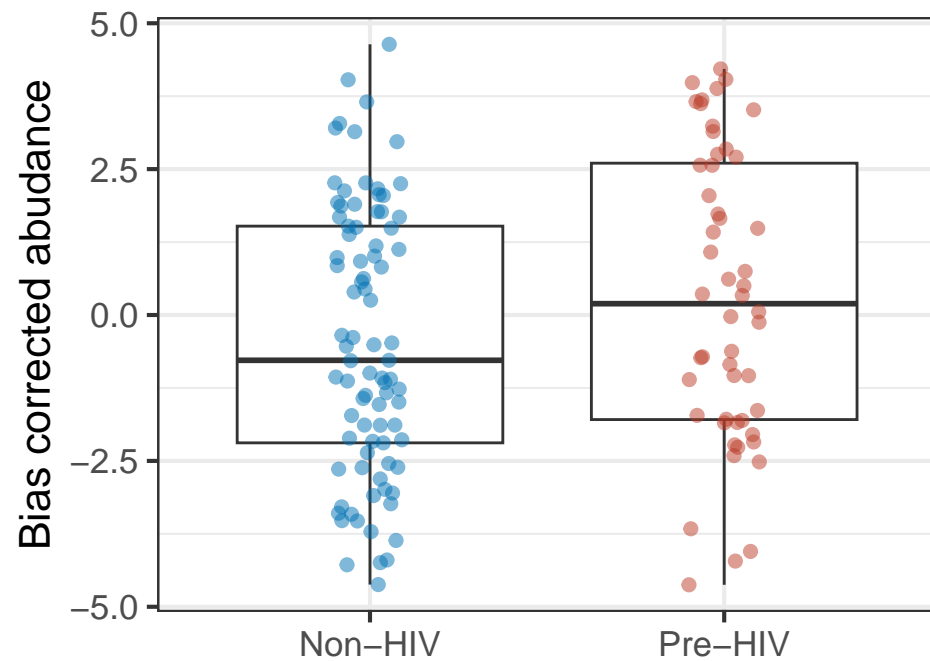
Visit 1



p = 0.0021
q = 0.032

Prevotella sp. P4 67

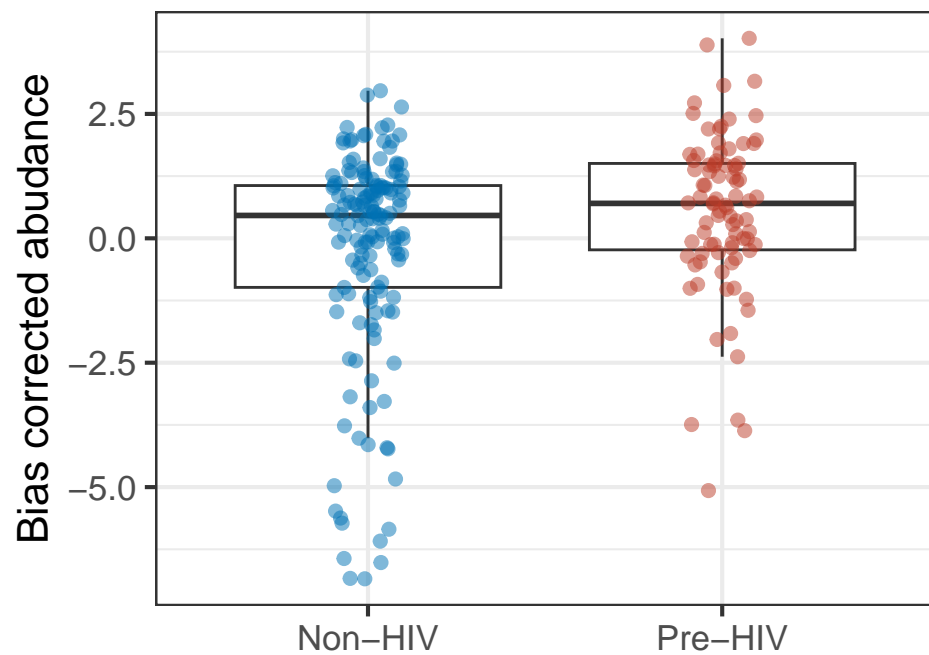
Visit 1



p = 0.0067
q = 0.065

Slackia isoflavoniconvertens

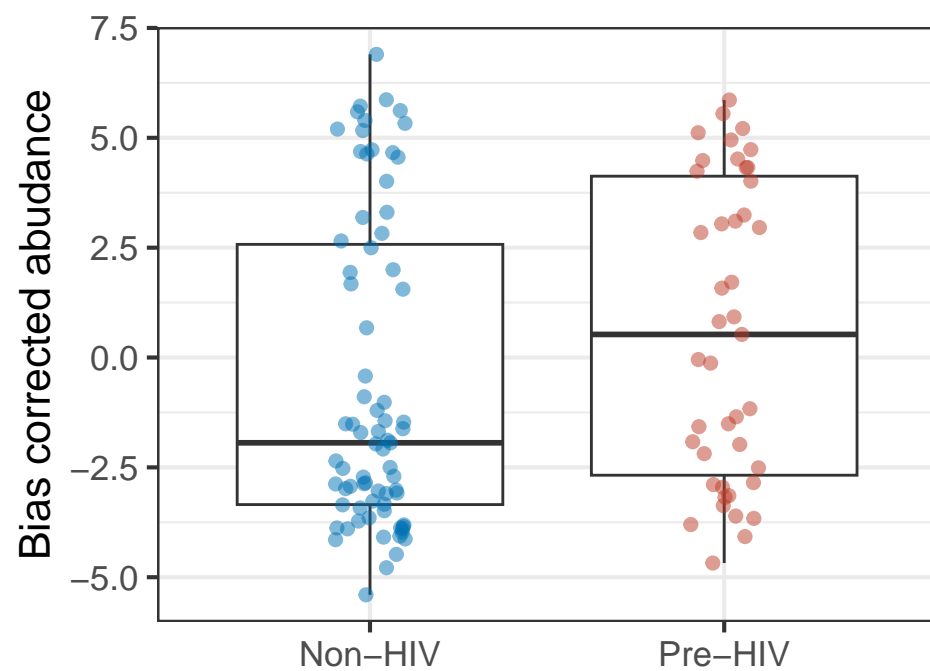
Visit 1



p = 0.0026
q = 0.036

Brachyspira aalborgi

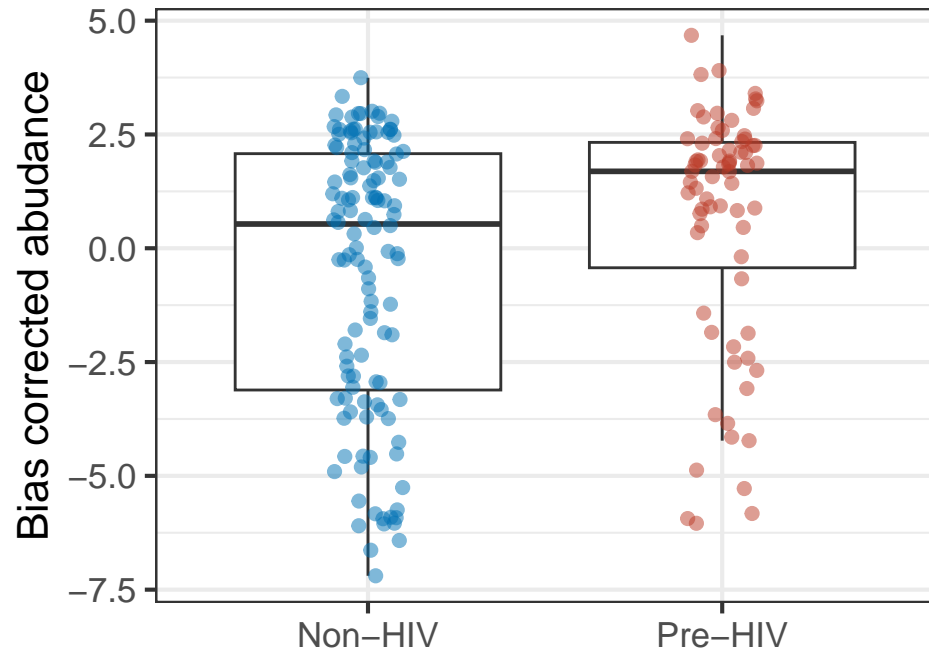
Visit 1



p = 0.0053
q = 0.058

Phascolarctobacterium sp. Marseille

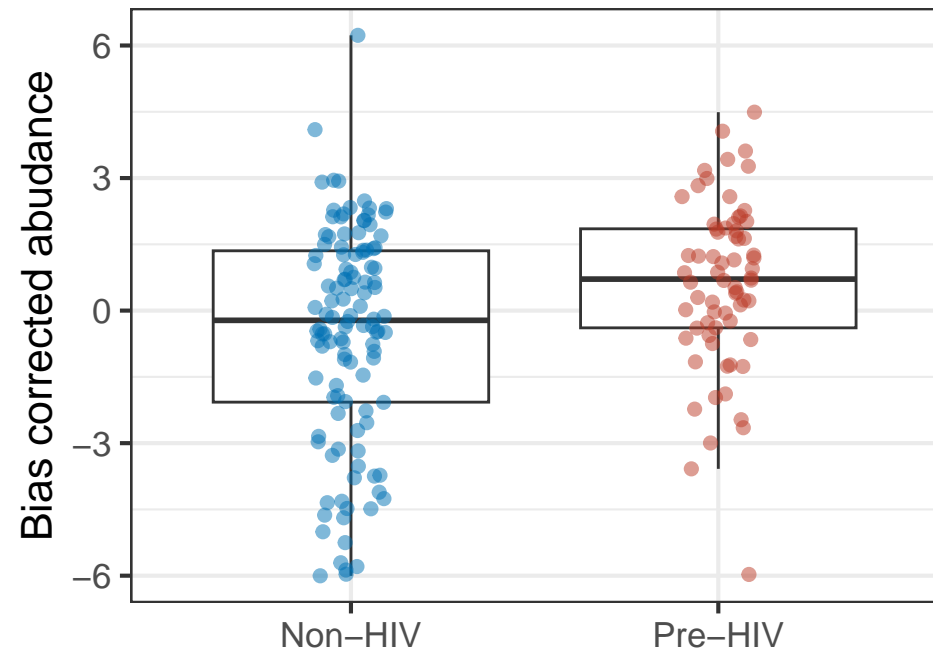
Visit 1



p = 0.0034
q = 0.041

Prevotella sp. Marseille P4119

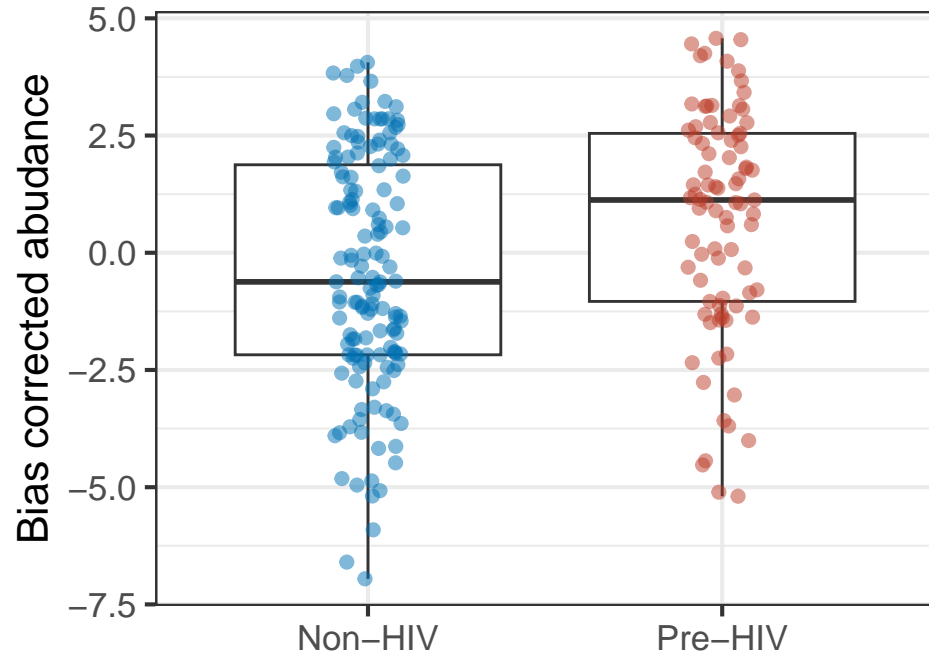
Visit 1



p = 0.00037
q = 0.017

Senegalimassilia faecalis

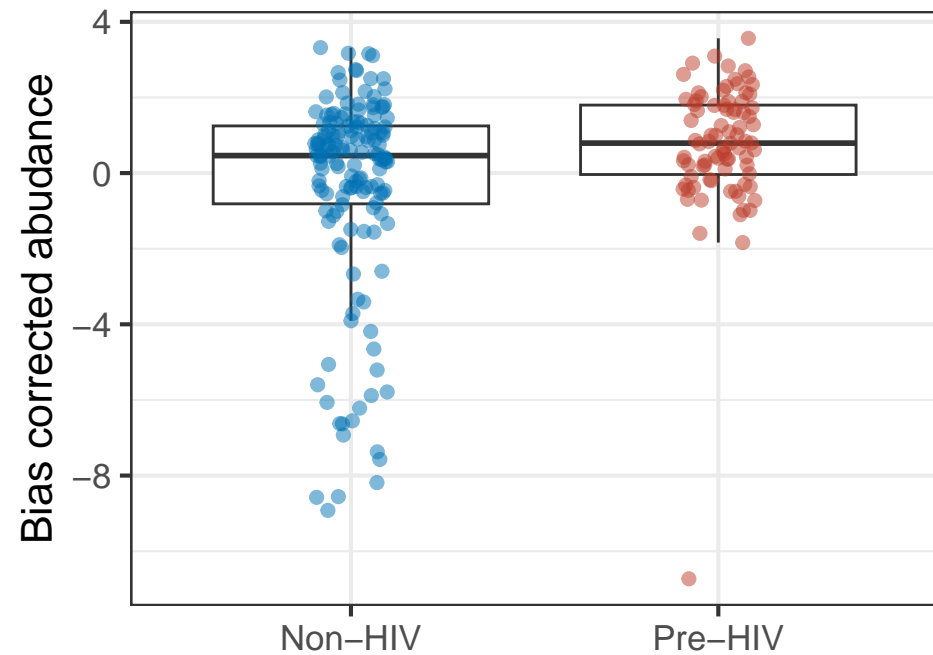
Visit 1



p = 0.0021
q = 0.032

Holdemanella biformis

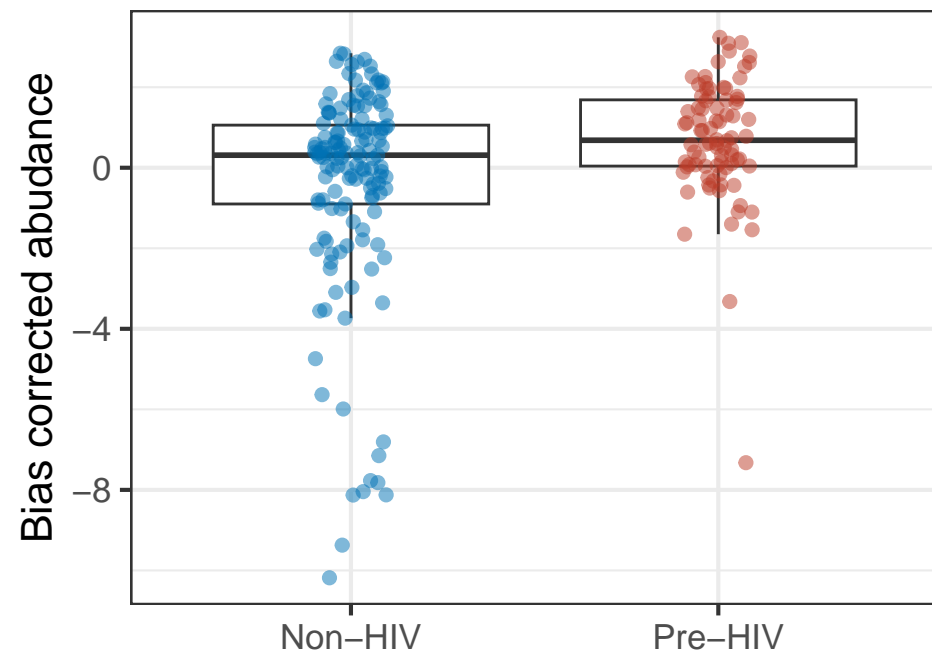
Visit 1



p = 0.00056
q = 0.022

Holdemanella porci

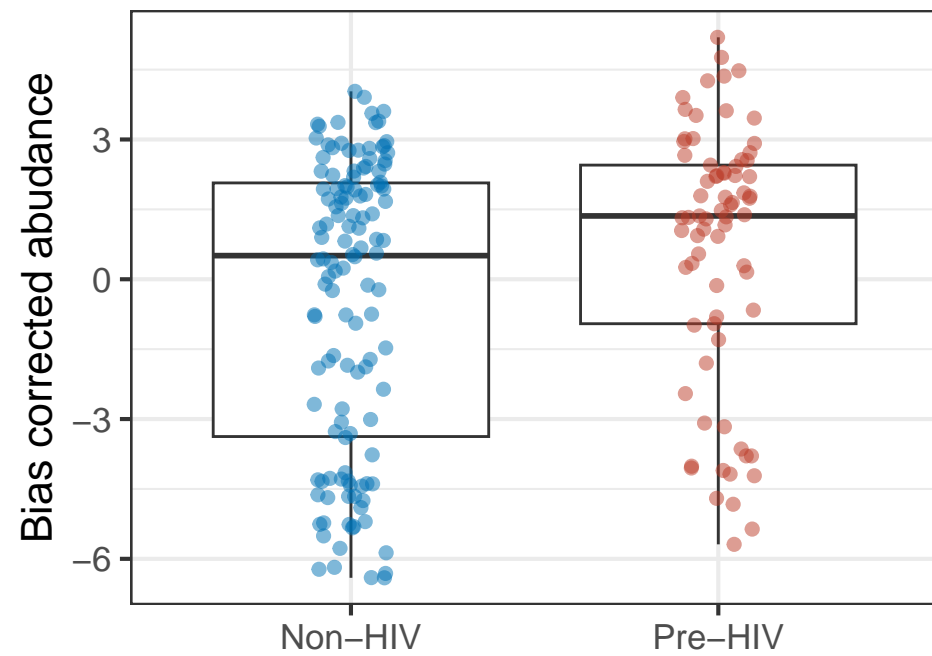
Visit 1



$p = 0.00015$
 $q = 0.0081$

Desulfovibrio piger

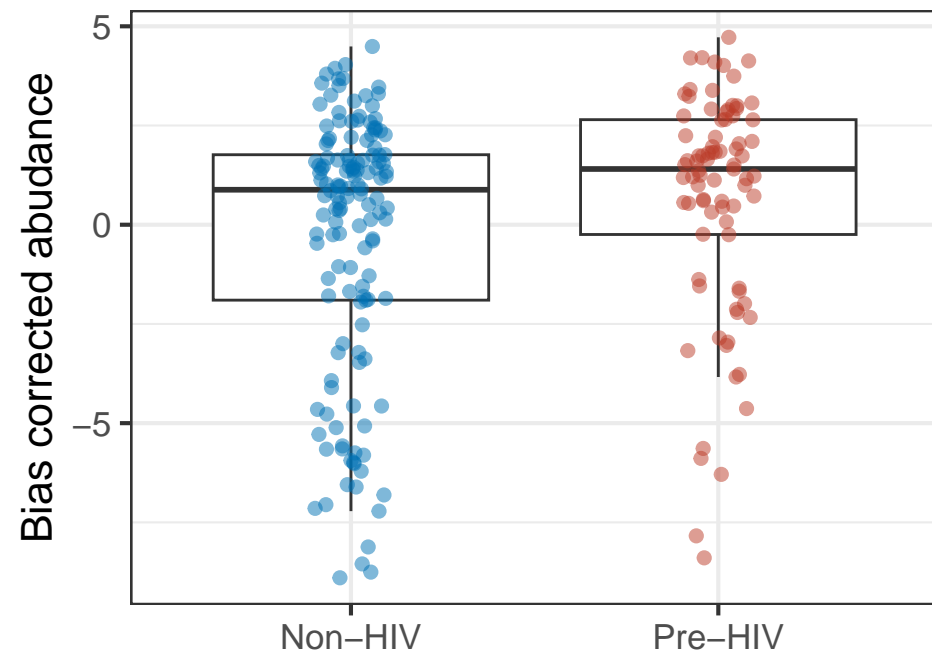
Visit 1



$p = 0.0013$
 $q = 0.031$

Prevotella copri

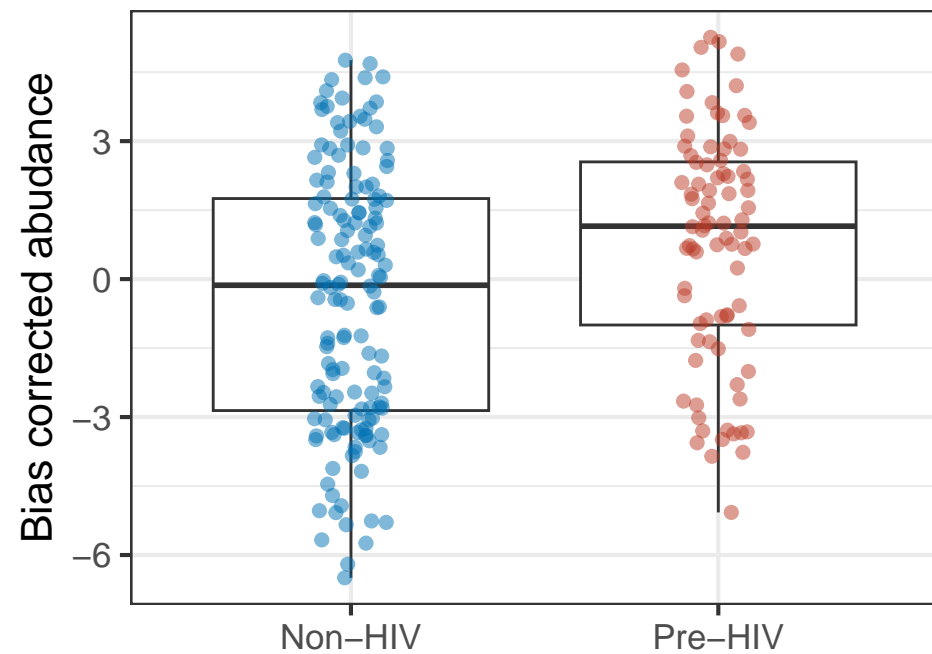
Visit 1



$p = 0.0035$
 $q = 0.041$

Olsenella uli

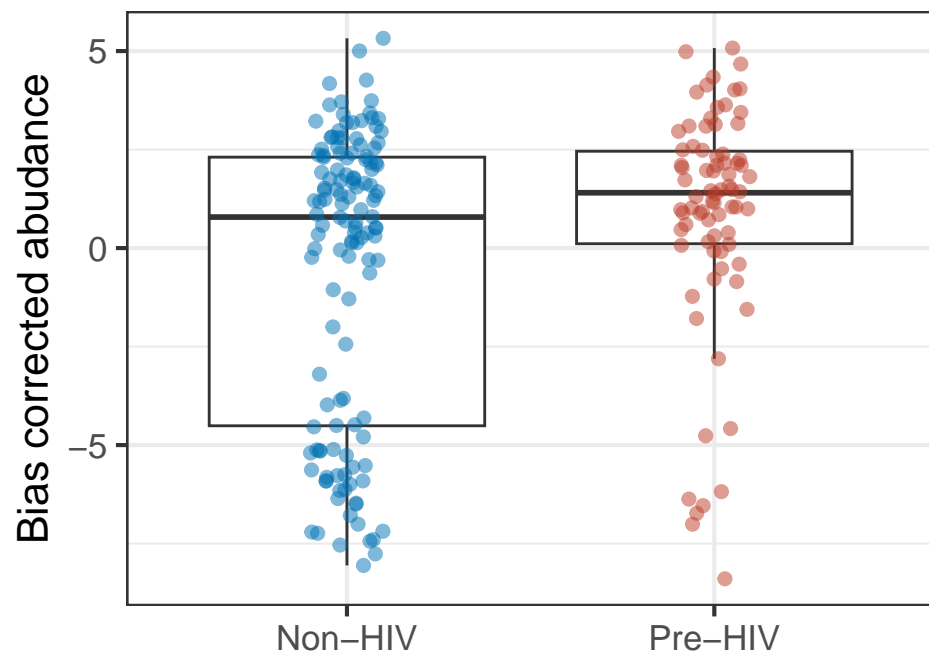
Visit 1



$p = 0.00084$
 $q = 0.025$

Paratractidigestivibacter faecalis

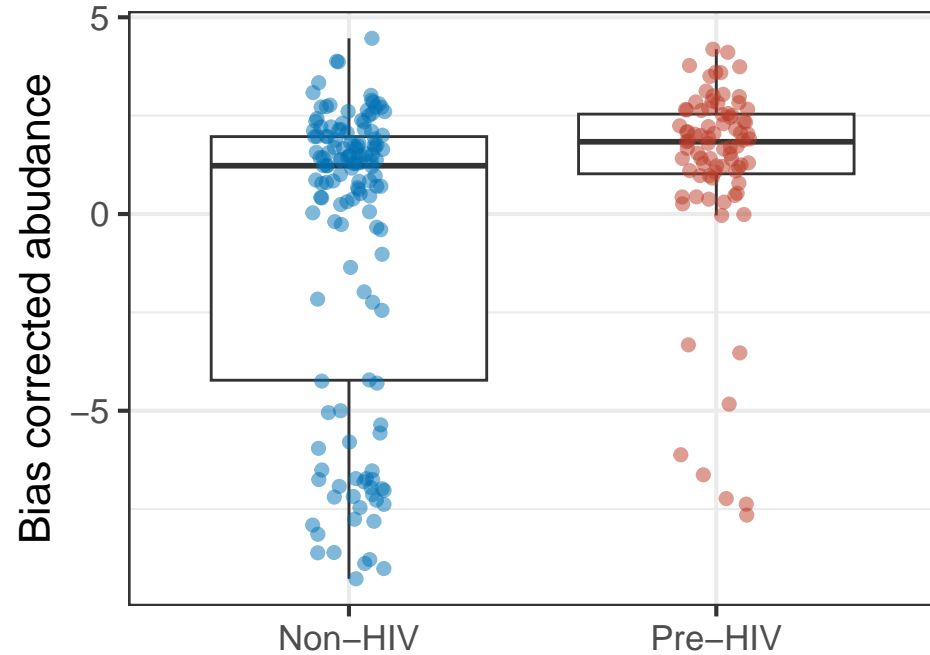
Visit 1



$p = 0.0031$
 $q = 0.039$

Catenibacterium mitsuokai

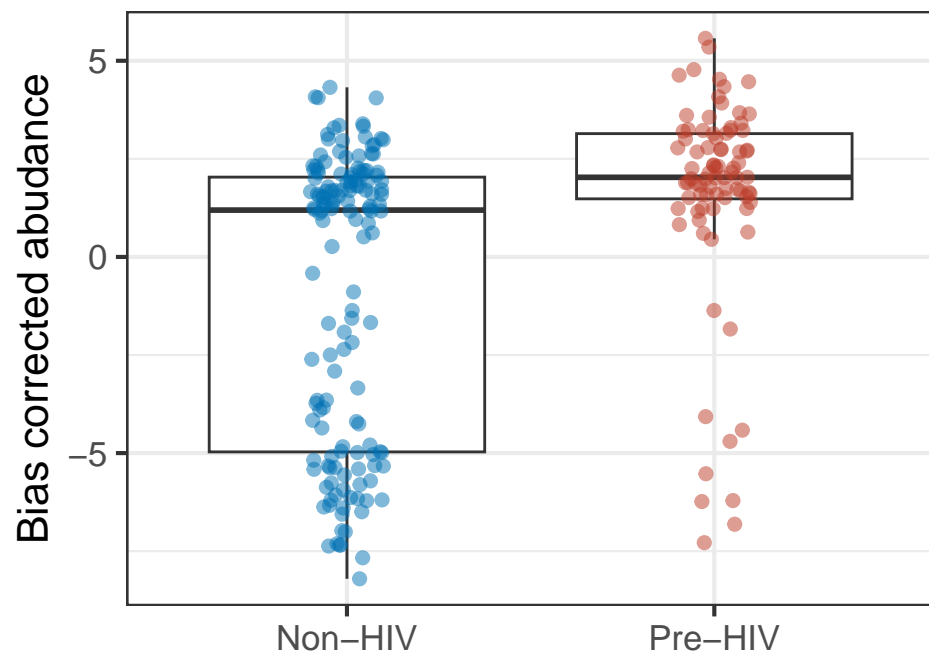
Visit 1



$p < 0.0001$
 $q = 0.0017$

Mogibacterium kristiansenii

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$p < 0.0001$
 $q < 0.0001$