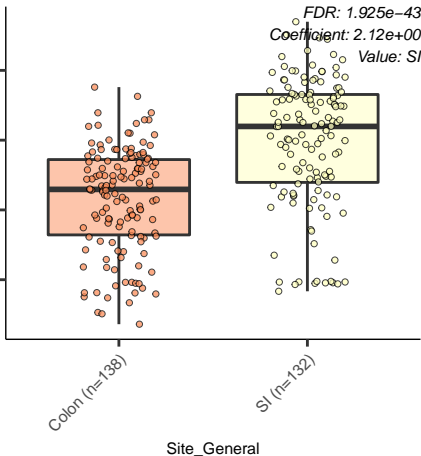
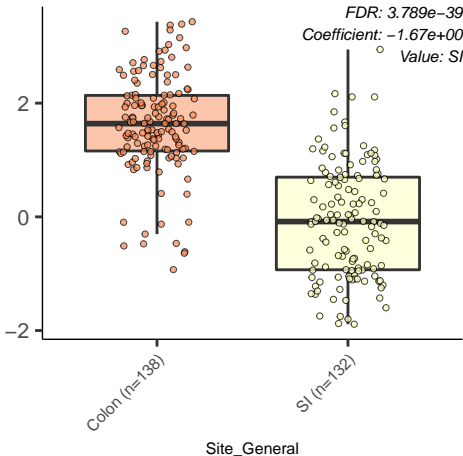


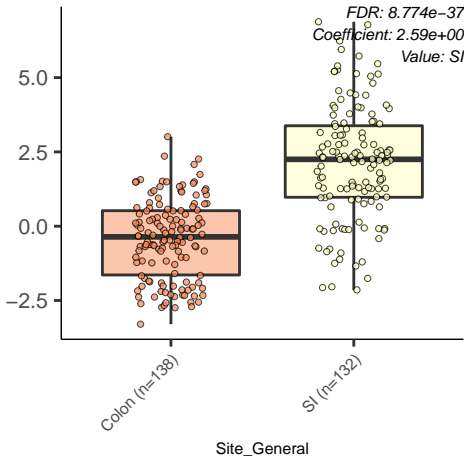
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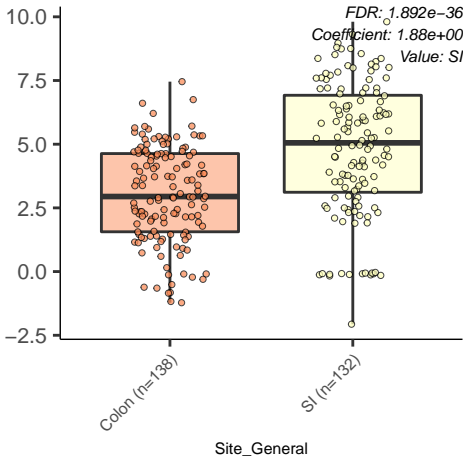
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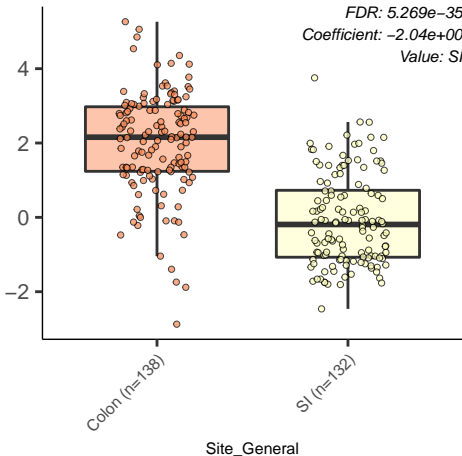
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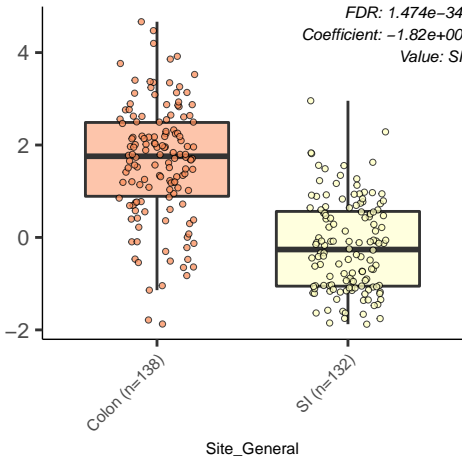
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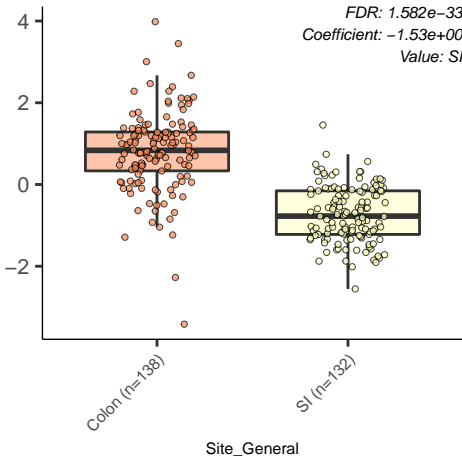
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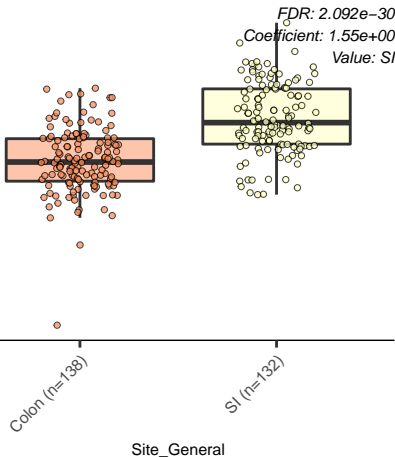
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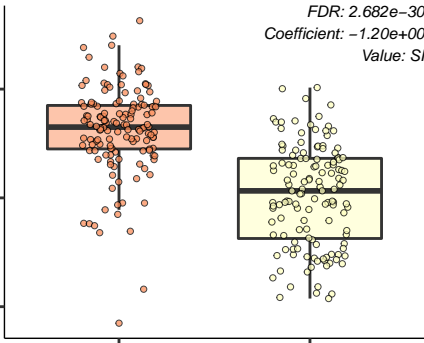
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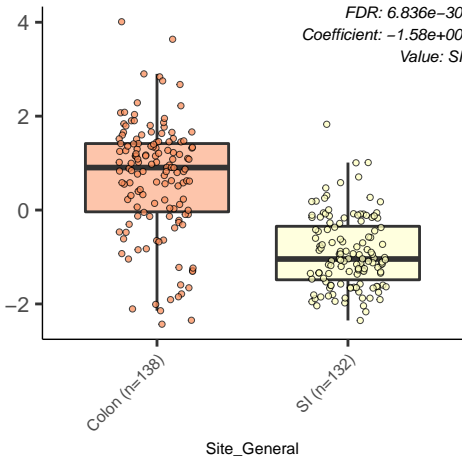
Colon (n=138)

SI (n=132)

Site\_General

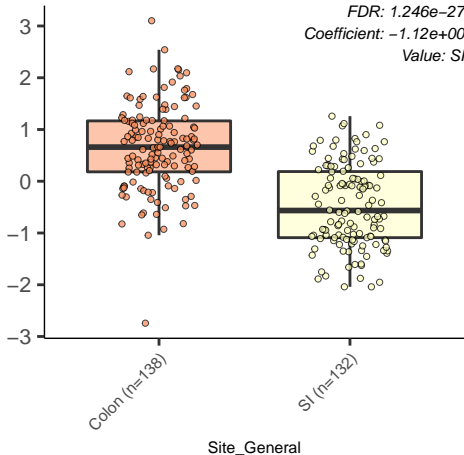


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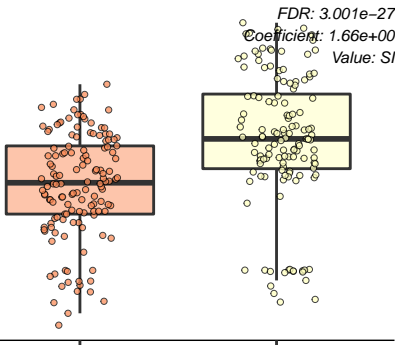


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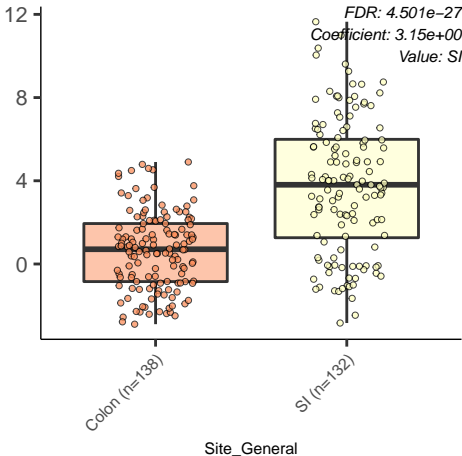
Colon (n=138)

SI (n=132)

Site\_General

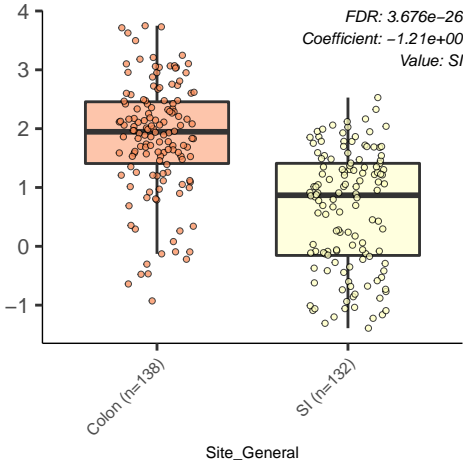


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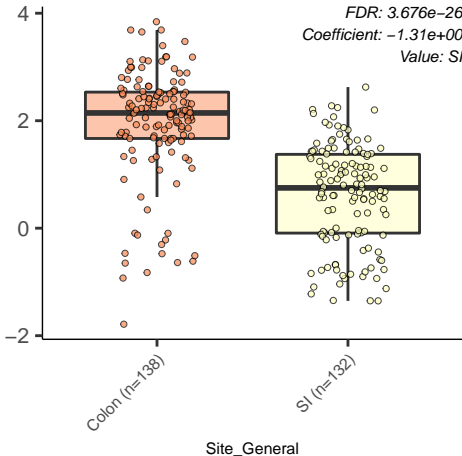




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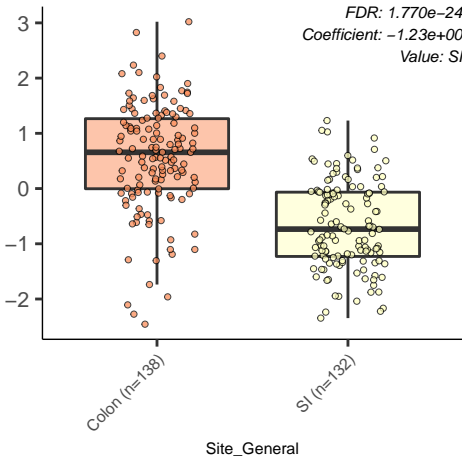


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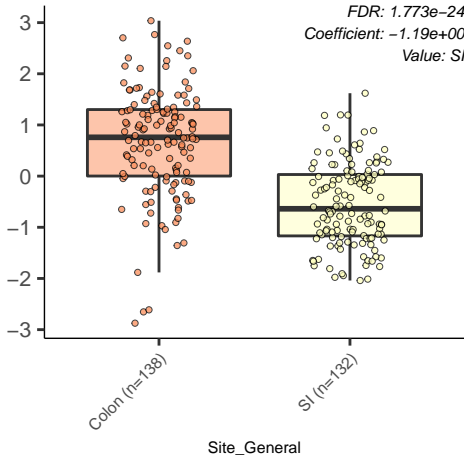


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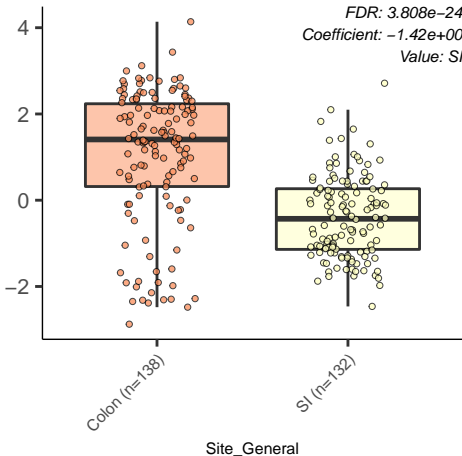


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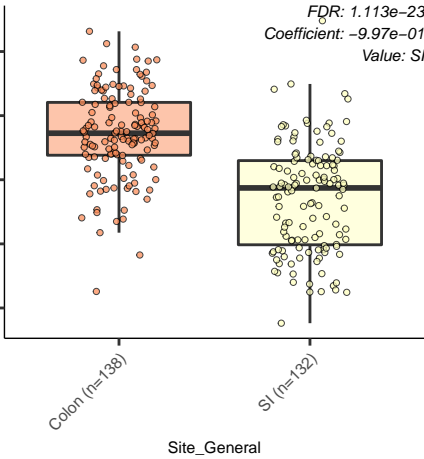


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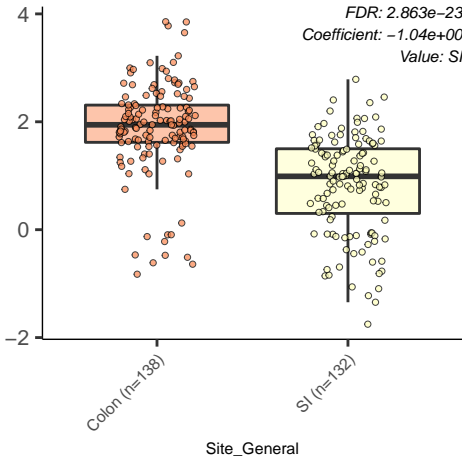


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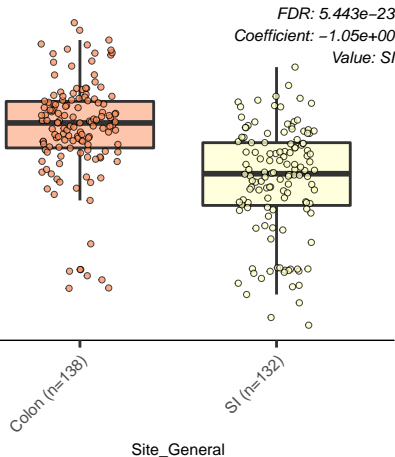
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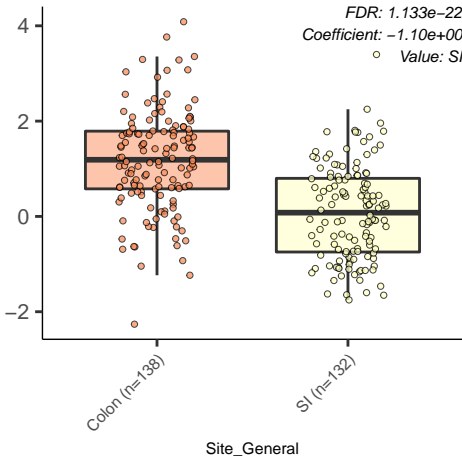
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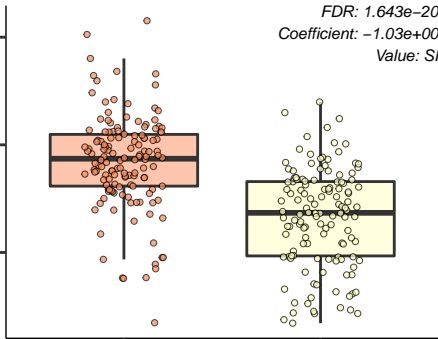
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Colon (n=138)

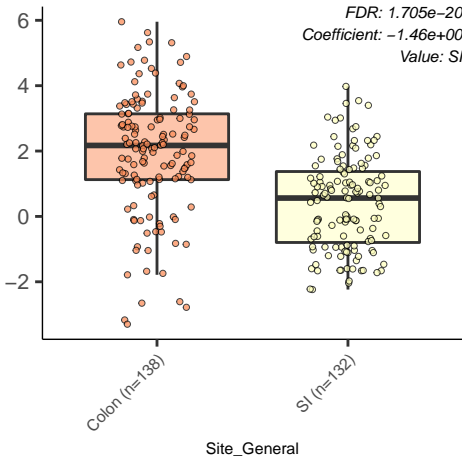
SI (n=132)

Site\_General



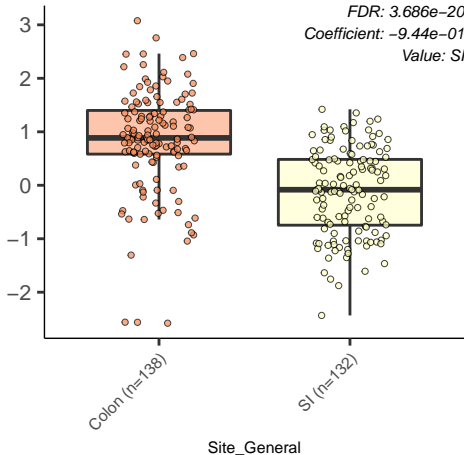


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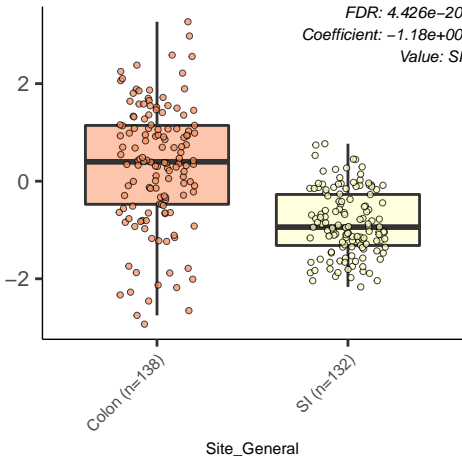


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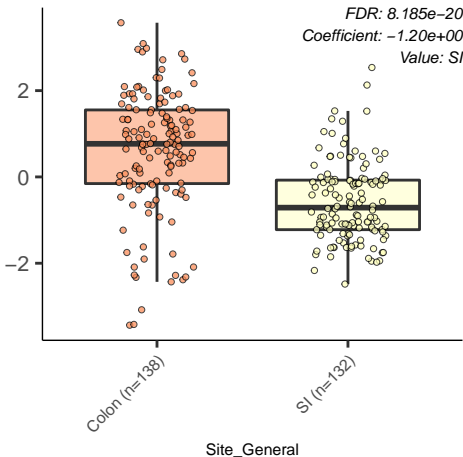
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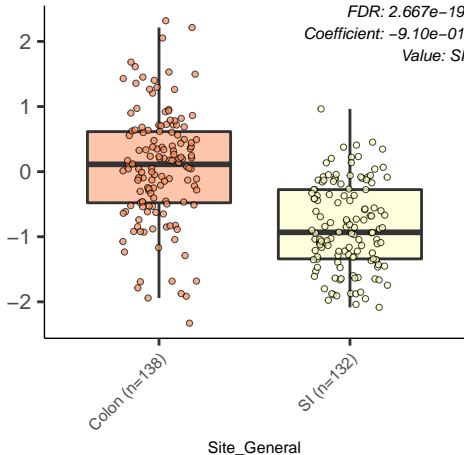


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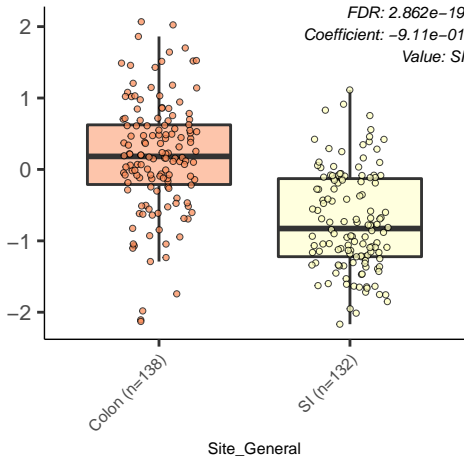
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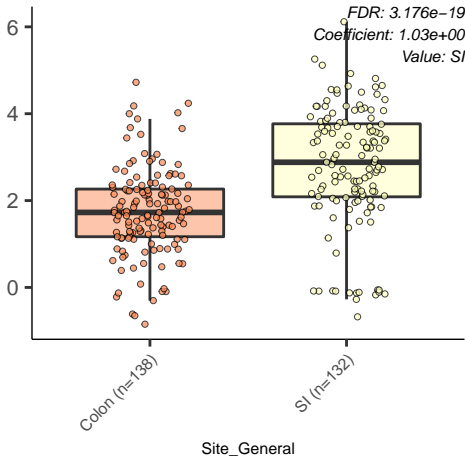


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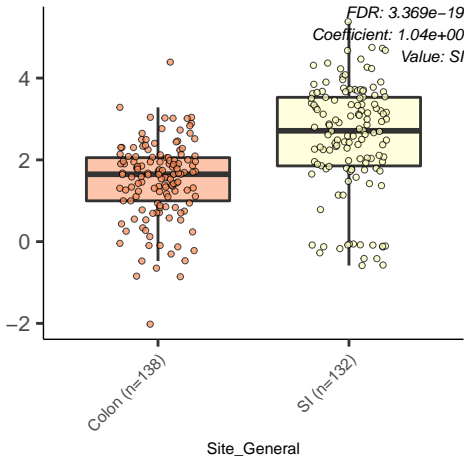
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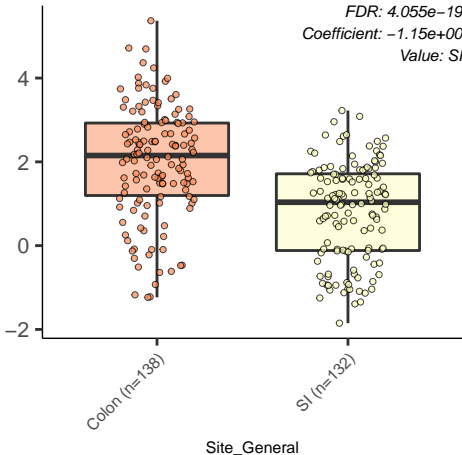


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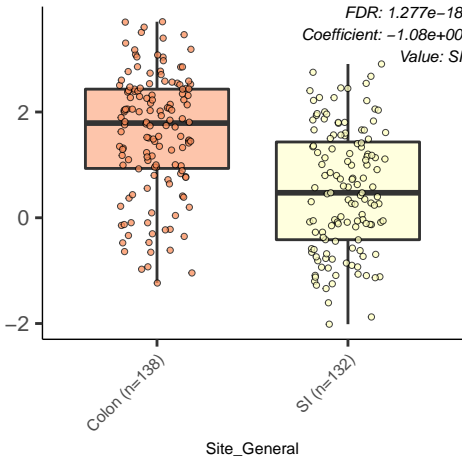




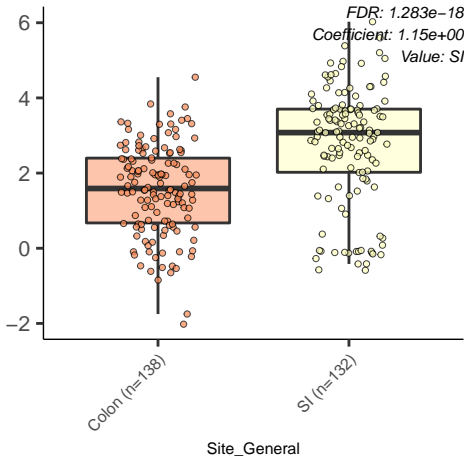
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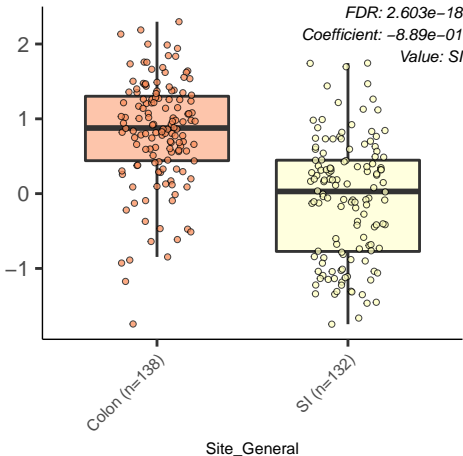
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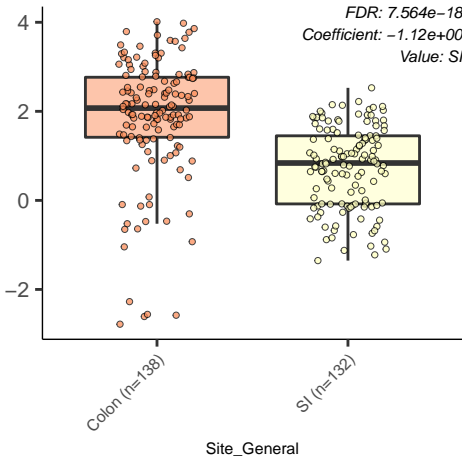
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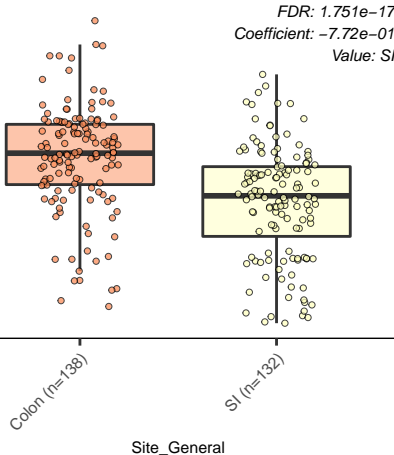


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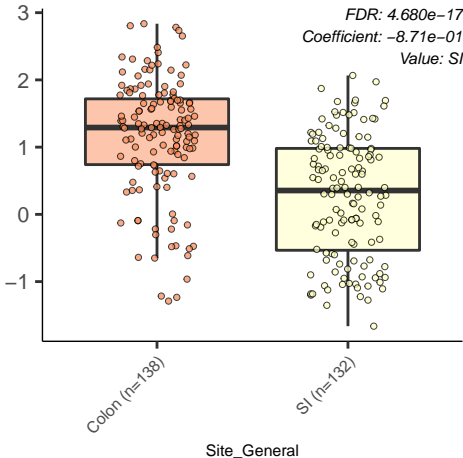


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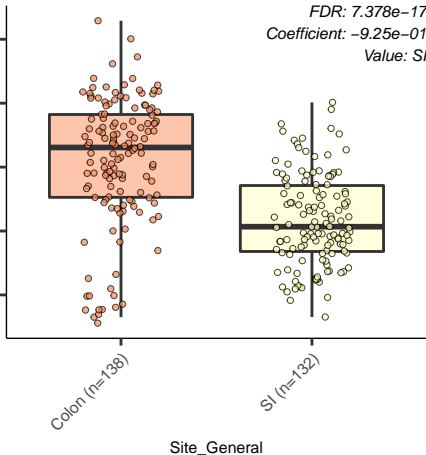


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Value: SI





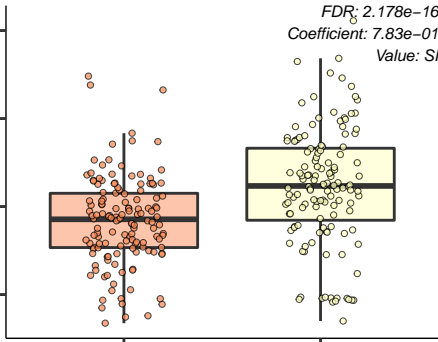
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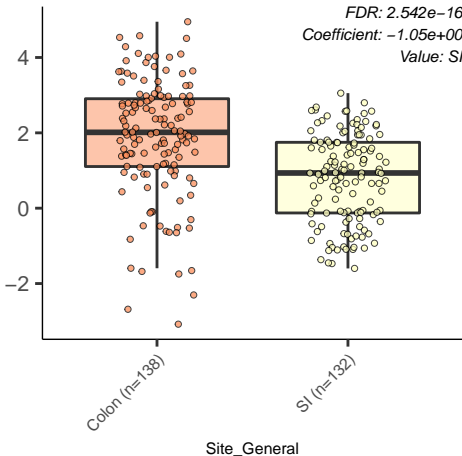
Colon (n=138)

SI (n=132)

Site\_General

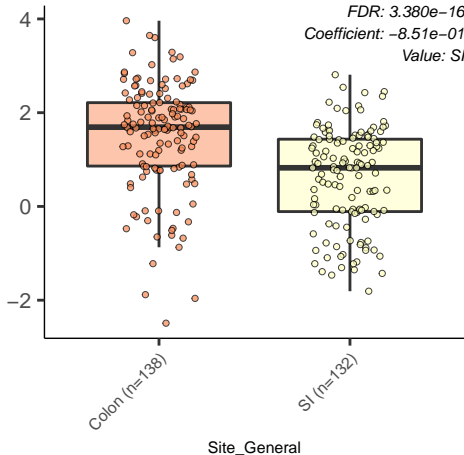


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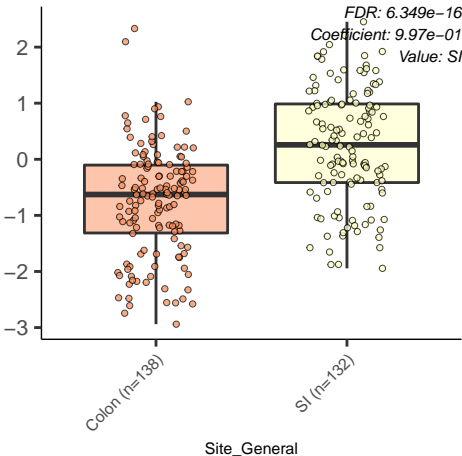


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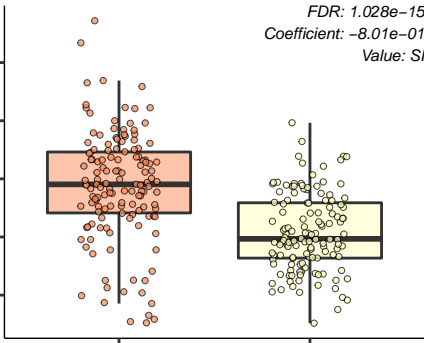
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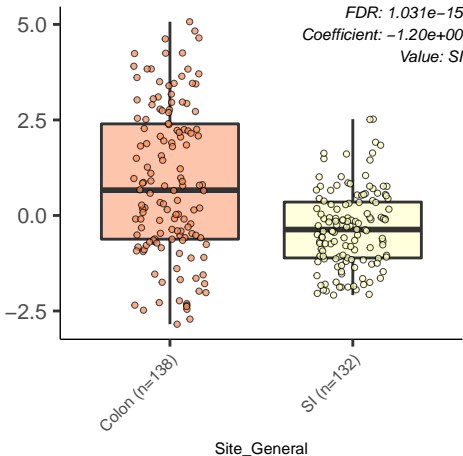
Colon (n=138)

SI (n=132)

Site\_General

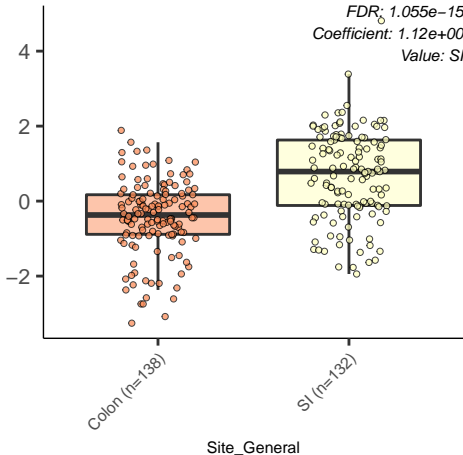


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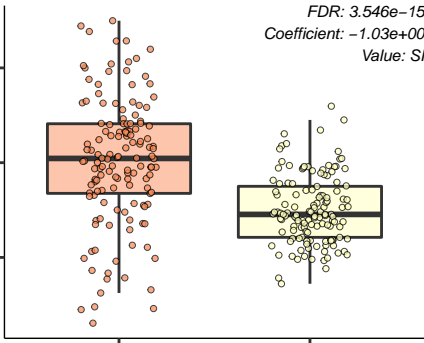
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-2

Colon (n=138)

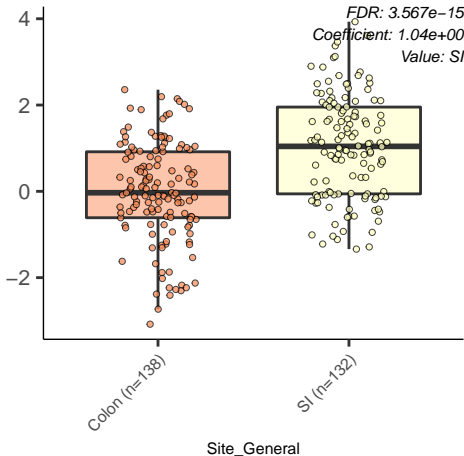
SI (n=132)

Site\_General

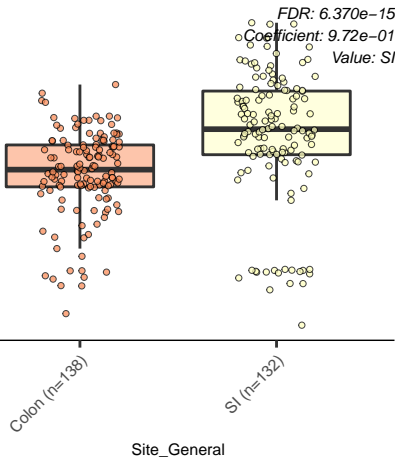




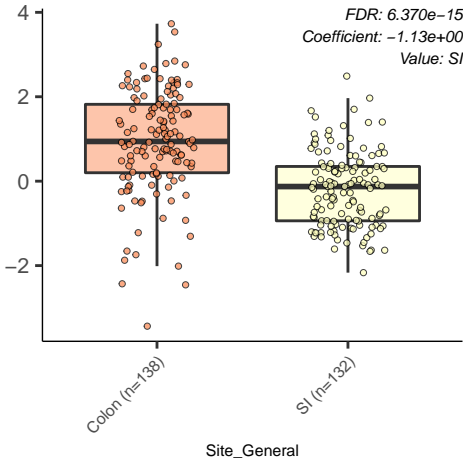
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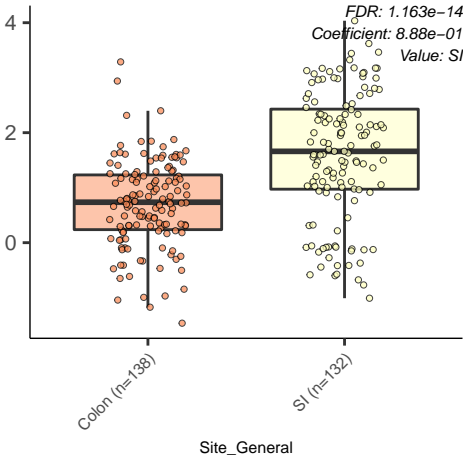
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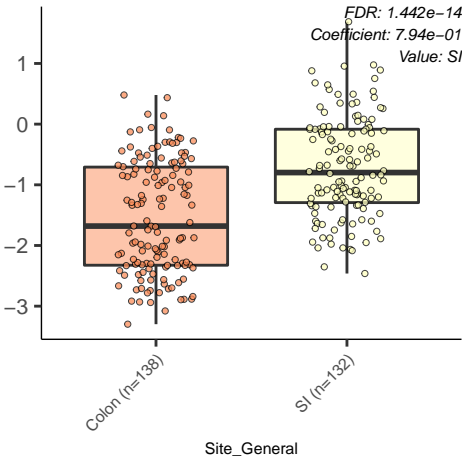
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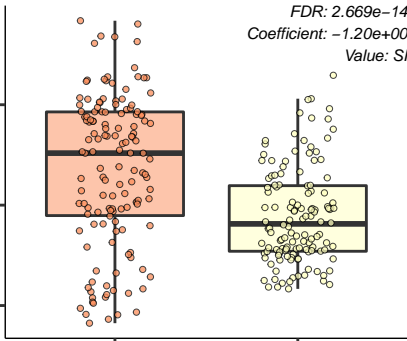
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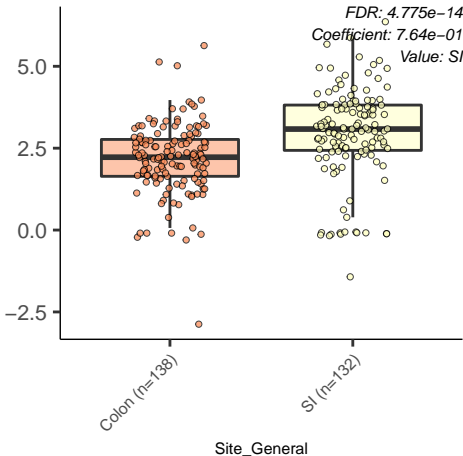
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SI (n=132)

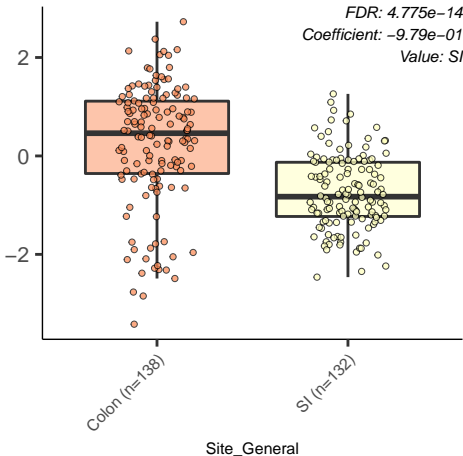
Site\_General



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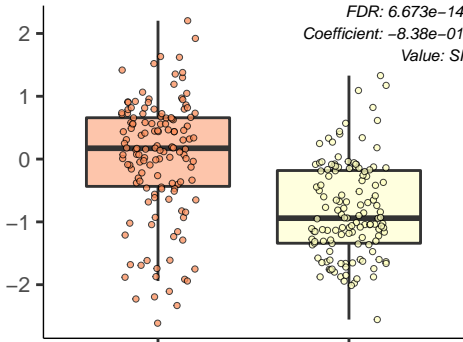
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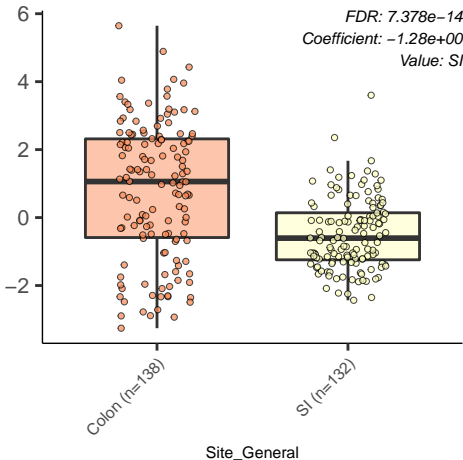
Colon (n=138)

SI (n=132)

Site\_General

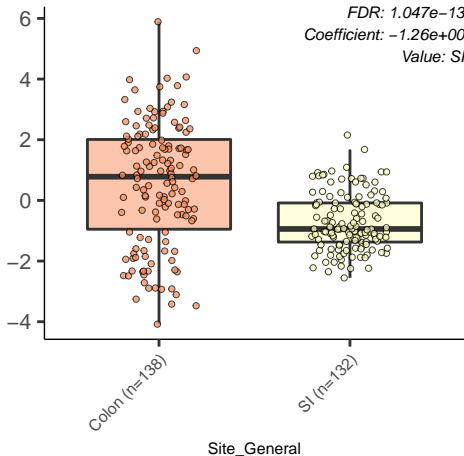


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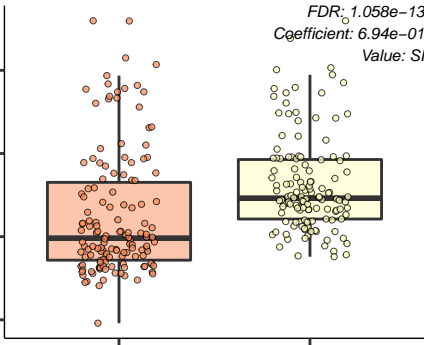
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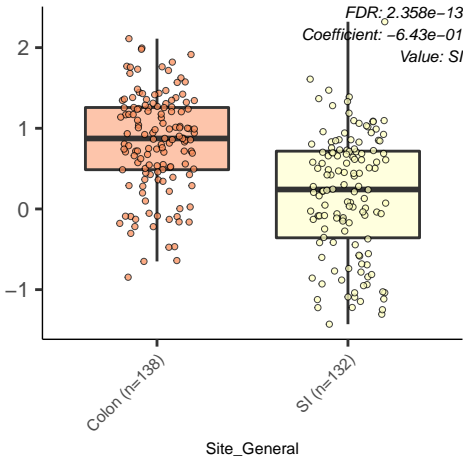
Colon (n=138)

SI (n=132)

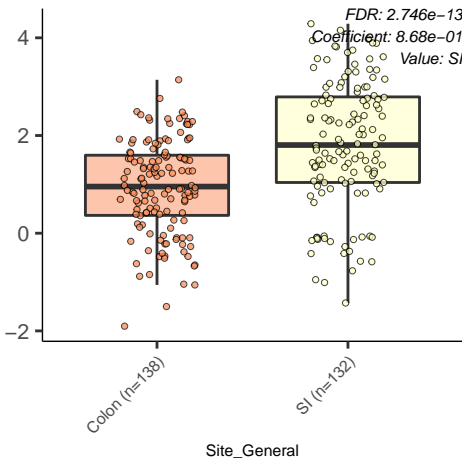
Site\_General



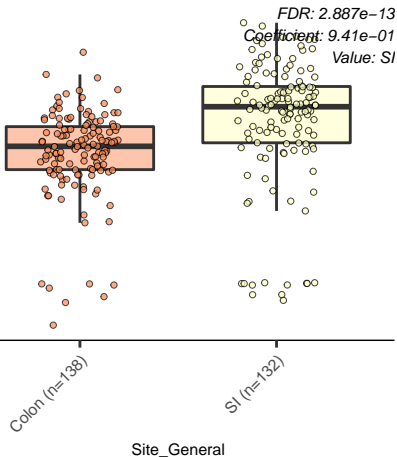
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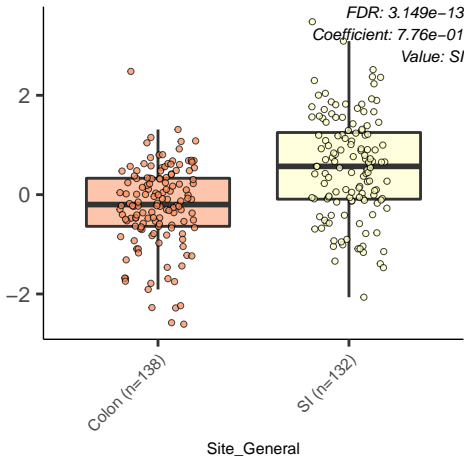
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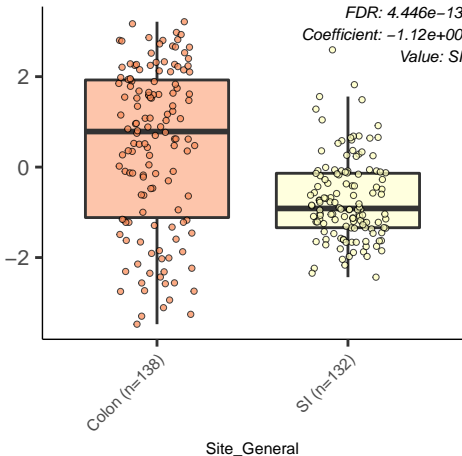


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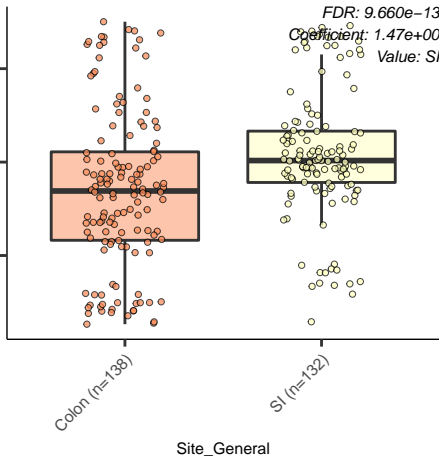




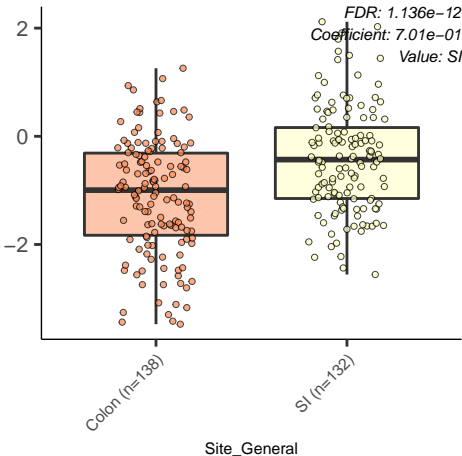
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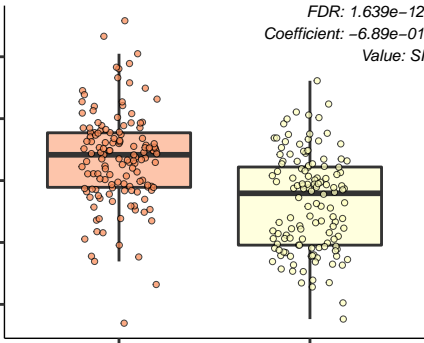
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-1  
-2

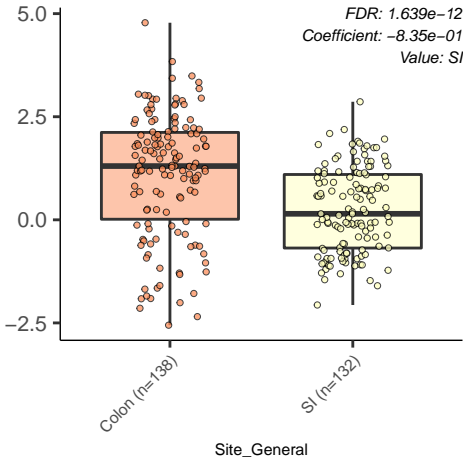
Colon (n=138)

SI (n=132)

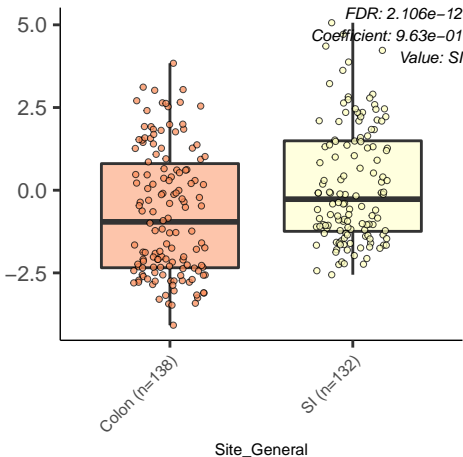
Site\_General



b818498a79e2d7a40cdf0d29b43c7c0



eee9bab26577ab7978a3c7bb4a082922



f9130f059b9380b9961aef118b3a529e

2

0

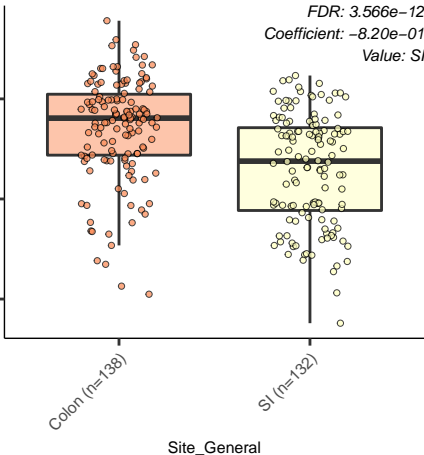
-2

Colon (n=138)

SI (n=132)

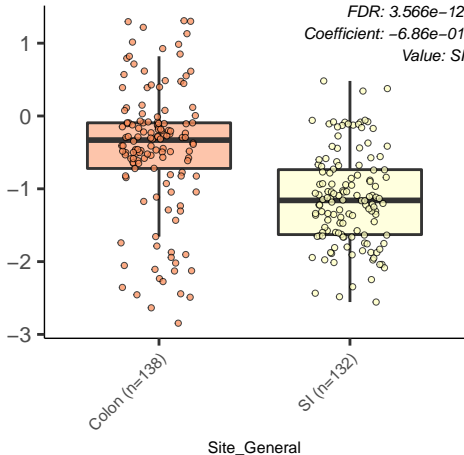
Site\_General

*FDR: 3.566e-12*  
*Coefficient: -8.20e-01*  
*Value: SI*



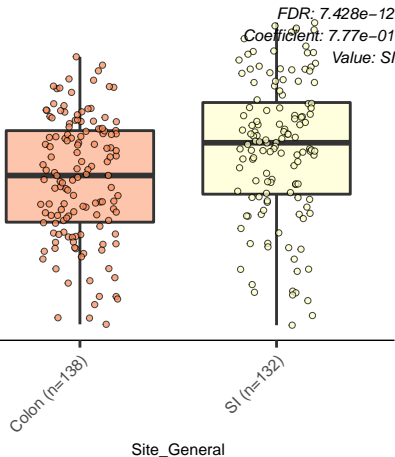
X919326ee64b1e34344dadd7dce92b3ed

*FDR: 3.566e-12*  
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*Value: SI*

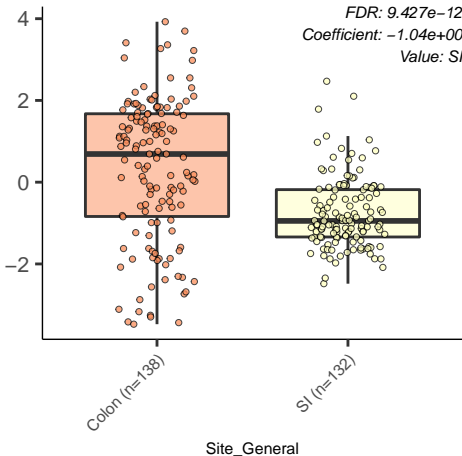




c42634f8d1aad4956aa9638465e86565



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X3bffd5a2b1cf48b46d1e51628c3551fc

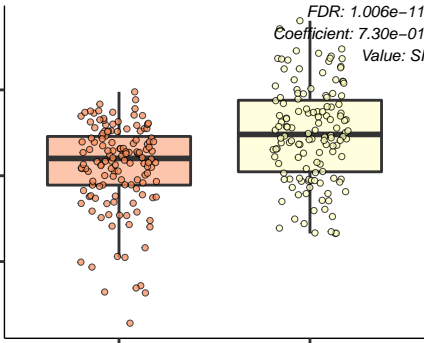
2  
0  
-2

Colon (n=138)

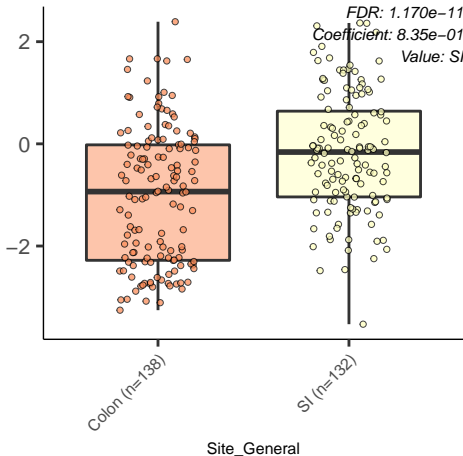
SI (n=132)

Site\_General

FDR:  $1.006e-11$   
Coefficient:  $7.30e-01$   
Value: SI

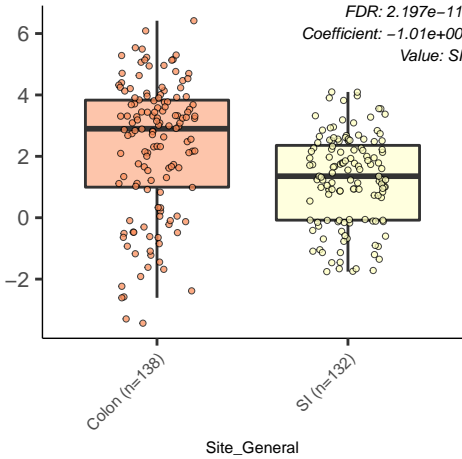


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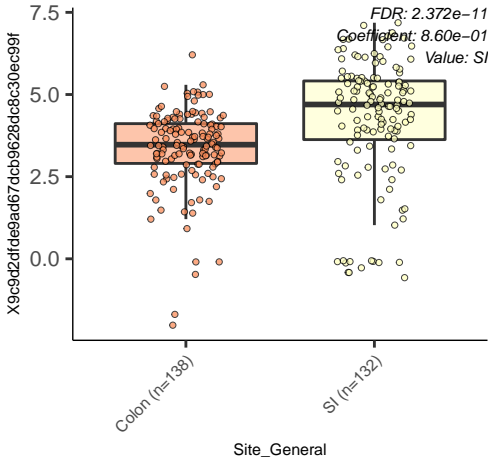


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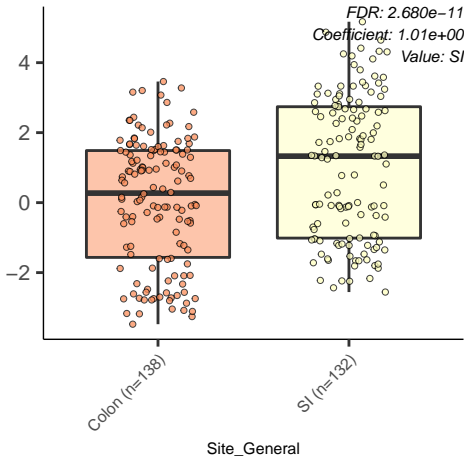
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Coefficient: -1.01e+00  
Value: SI



Site\_General



be7fa93e72946b09913f7776a2f1c857



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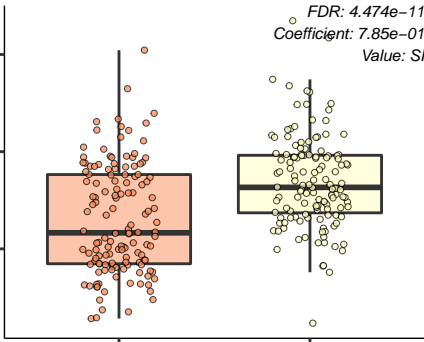
*FDR: 4.474e-11*  
*Coefficient: 7.85e-01*  
*Value: SI*

2  
0  
-2

Colon (n=138)

SI (n=132)

Site\_General





X9dcb1f589151a8b84cb5fc7c490e22d8

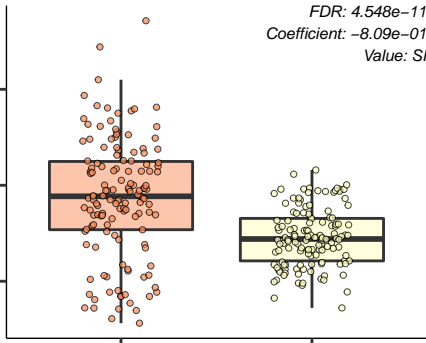
*FDR: 4.548e-11*  
*Coefficient: -8.09e-01*  
*Value: SI*

2  
0  
-2

Colon (n=138)

SI (n=132)

Site\_General



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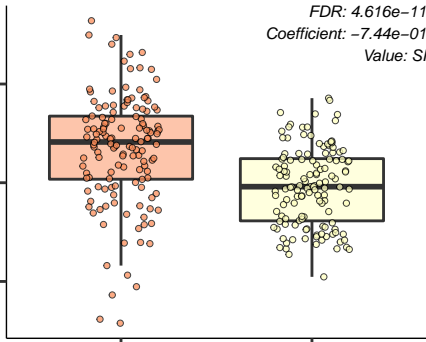
2  
0  
-2

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*Value: SI*

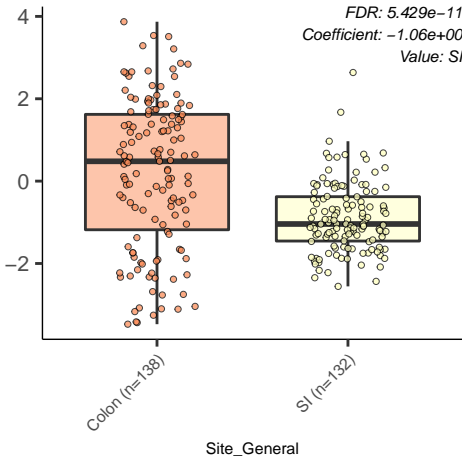
Colon (n=138)

SI (n=132)

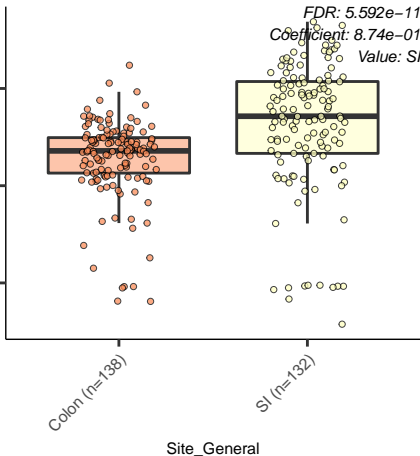
Site\_General



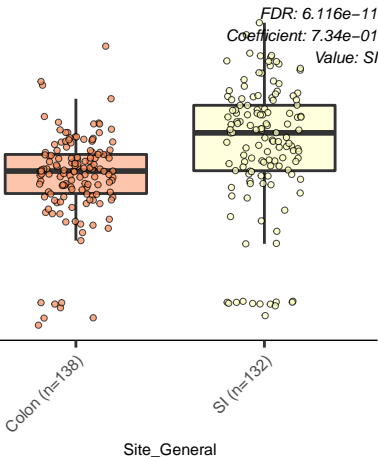
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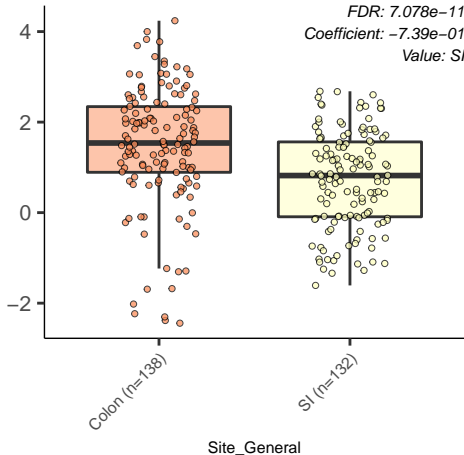


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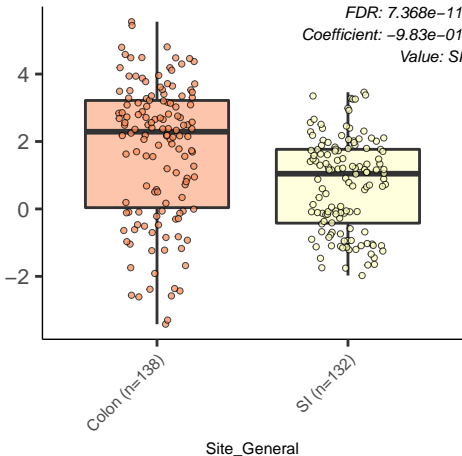


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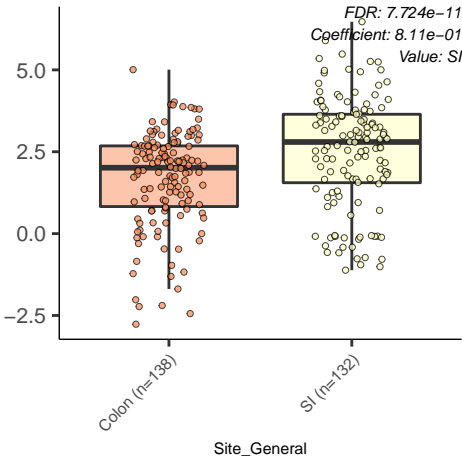
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*Value: SI*



X2580cbc77481600b1be7553a25c35a83

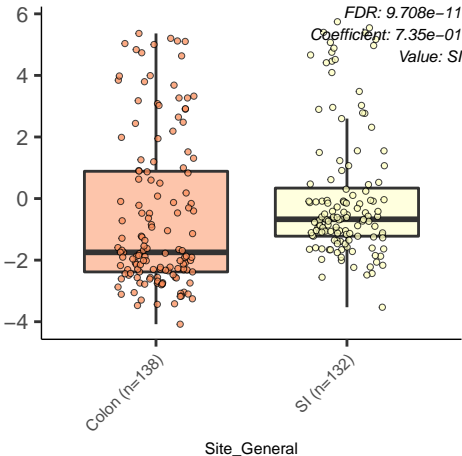


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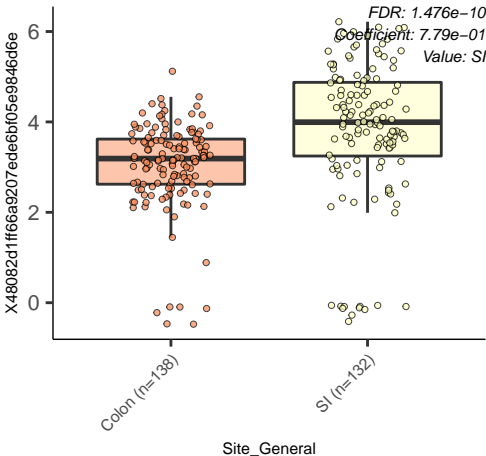




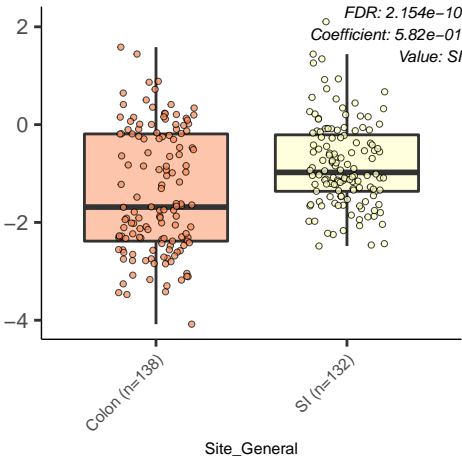
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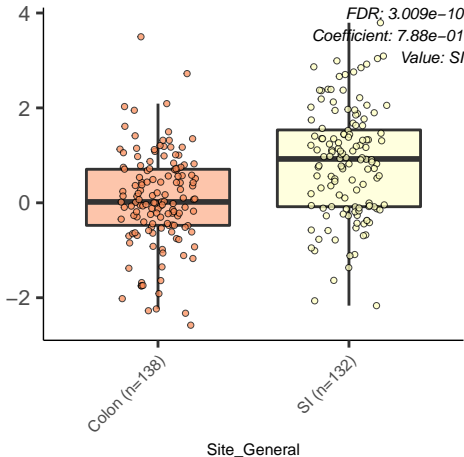
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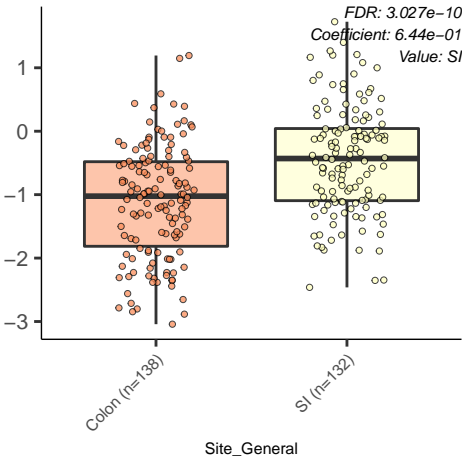
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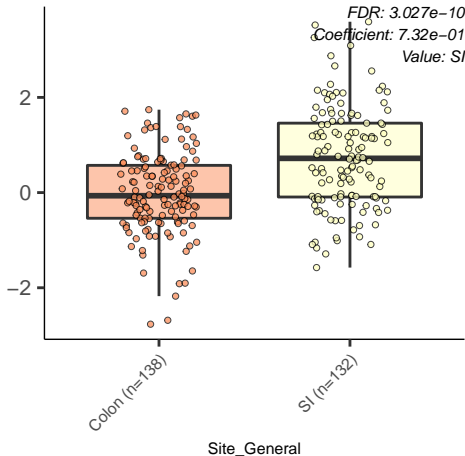
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b66b0ebe9c94cc5c0ee68a7c8cb966af



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f745d265f36ea7eac26d97280e690796

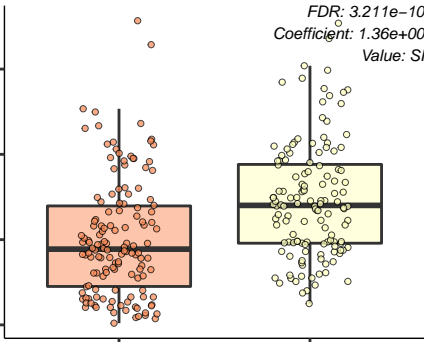
*FDR: 3.211e-10*  
*Coefficient: 1.36e+00*  
*Value: SI*

6  
3  
0  
-3

Colon (n=138)

SI (n=132)

Site\_General



faf82edd7b4917abc7158d7152136723

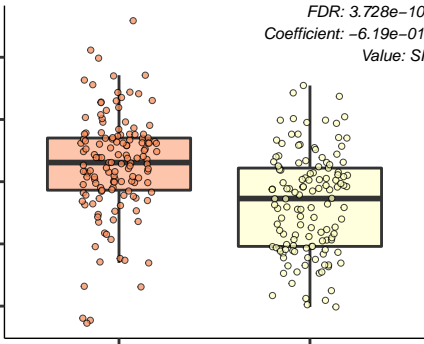
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*Coefficient: -6.19e-01*  
*Value: SI*

2  
1  
0  
-1  
-2

Colon (n=138)

SI (n=132)

Site\_General





X564a2d40353ba6af46b47a2d367a3d56

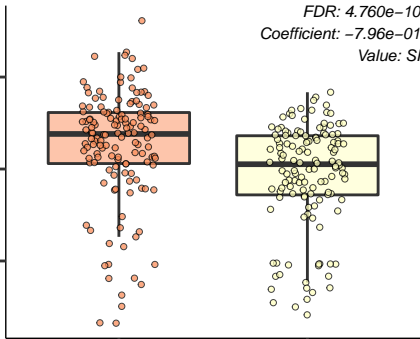
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*Value: SI*

5.0  
2.5  
0.0

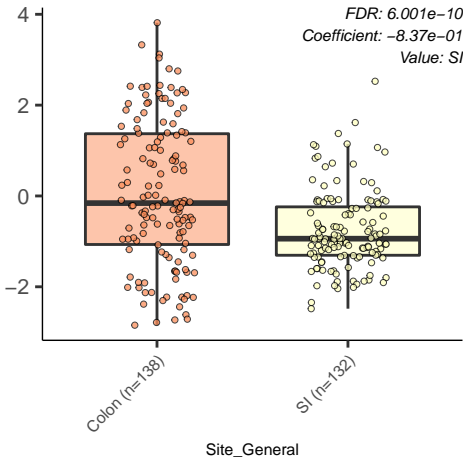
Colon (n=138)

SI (n=132)

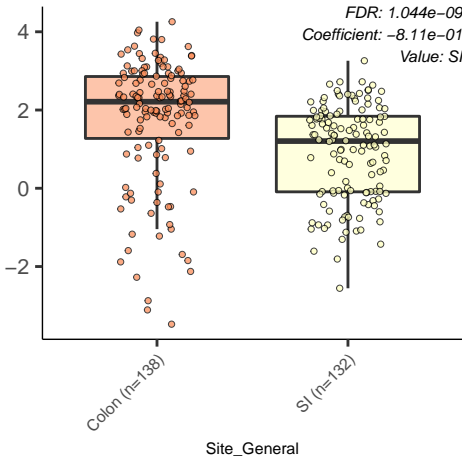
Site\_General



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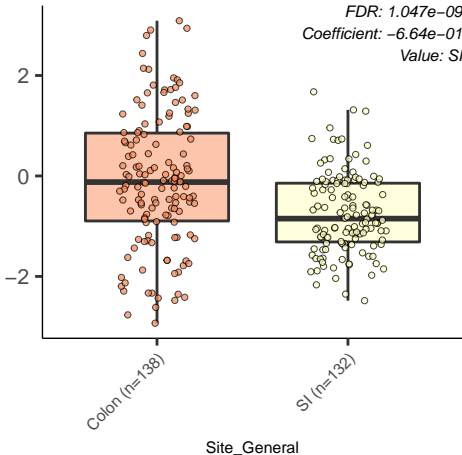


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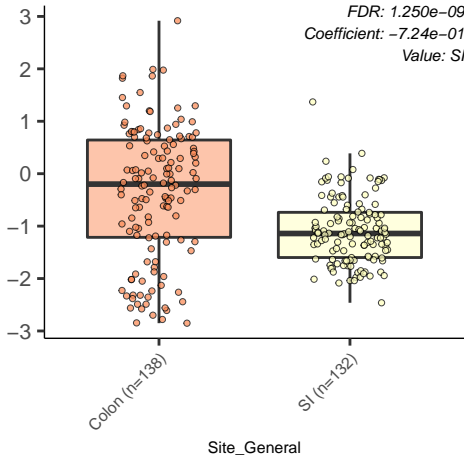
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FDR:  $1.047e-09$   
Coefficient:  $-6.64e-01$   
Value: SI

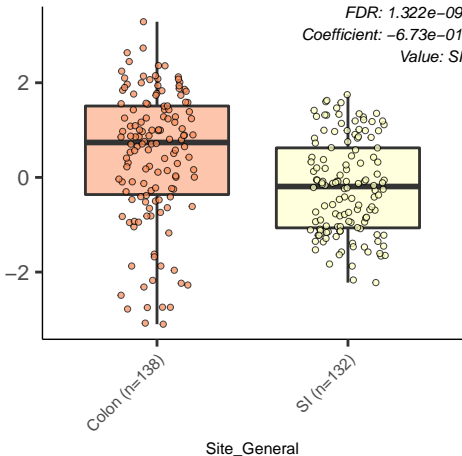


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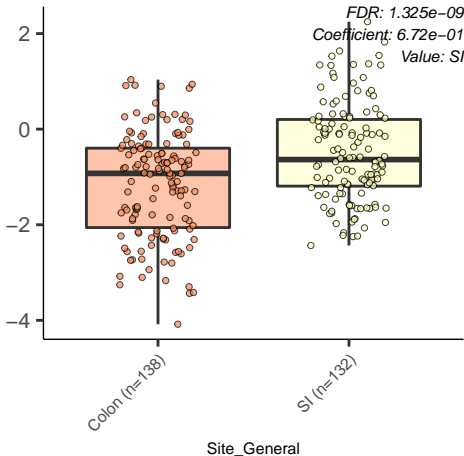
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Coefficient: -7.24e-01  
Value: SI



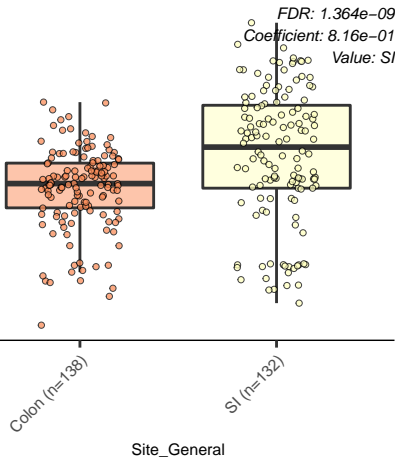
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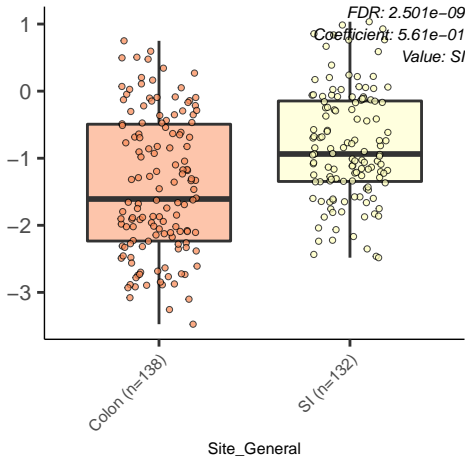


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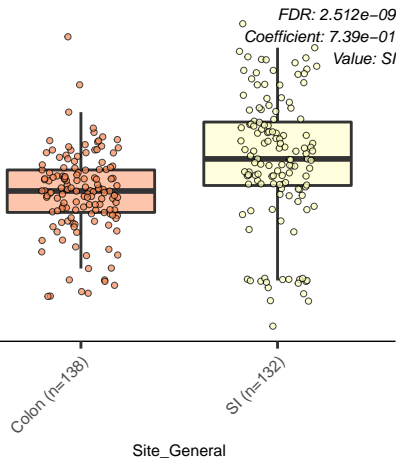




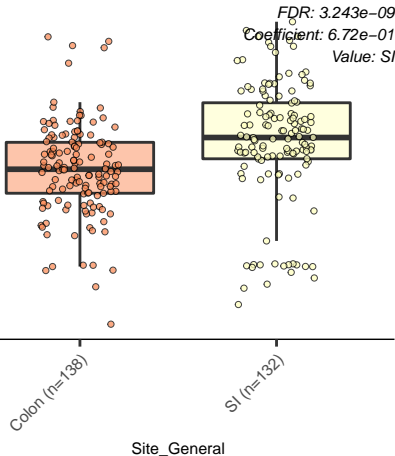
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X298c6e520261d927af2fb9e7c1e4cebc



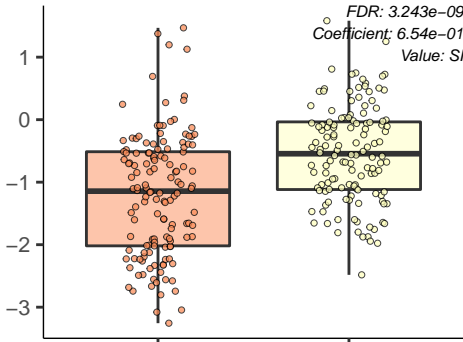
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*Value: SI*

Colon (n=138)

SI (n=132)

Site\_General



X99417dd633fa8ea2fc2d6f5bfe6b3582

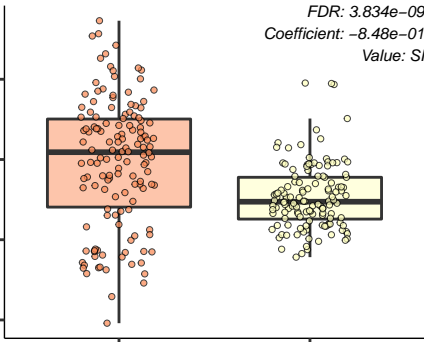
2  
0  
-2  
-4

*FDR: 3.834e-09*  
*Coefficient: -8.48e-01*  
*Value: SI*

Colon (n=138)

SI (n=132)

Site\_General



de5c3f0b7c96b05b03568bbdbd3e4a80

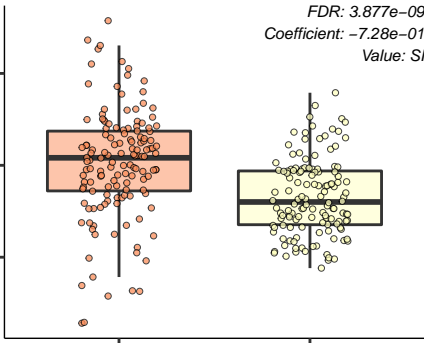
2  
0  
-2

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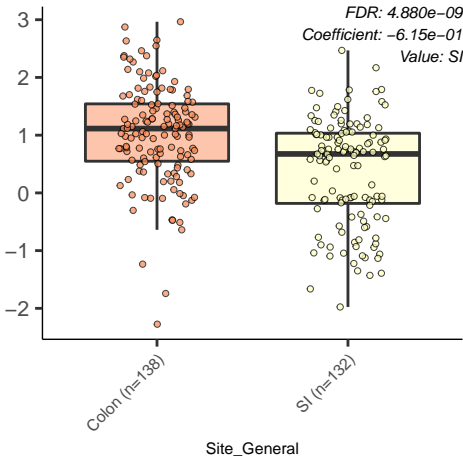
Colon (n=138)

SI (n=132)

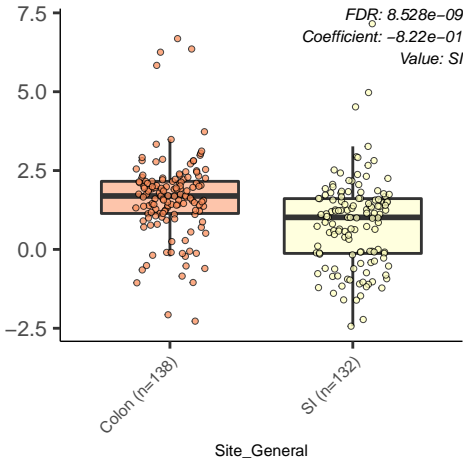
Site\_General



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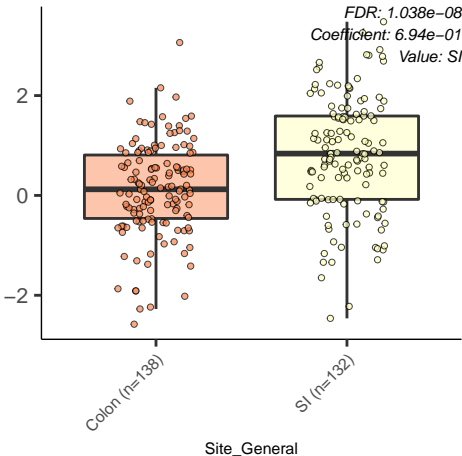


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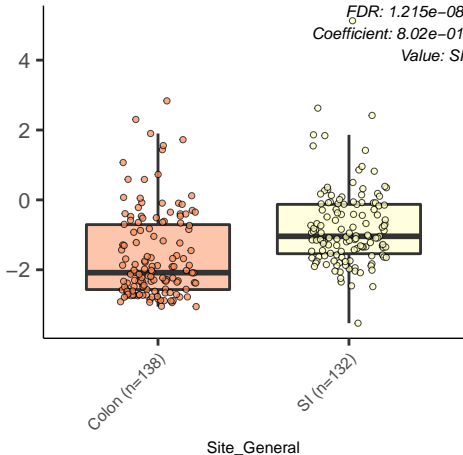


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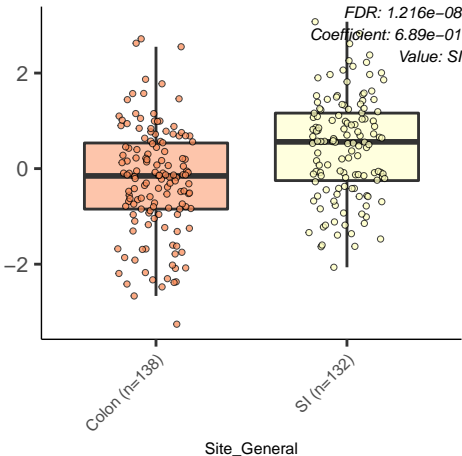


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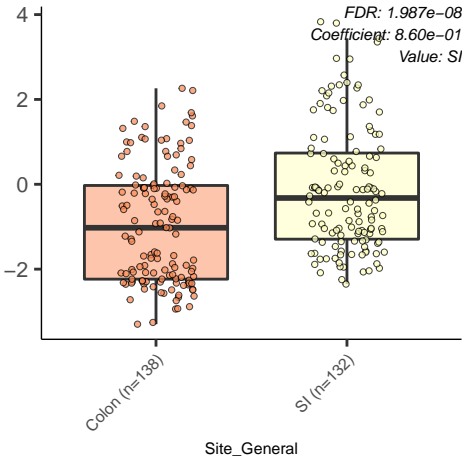
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*Value: SI*



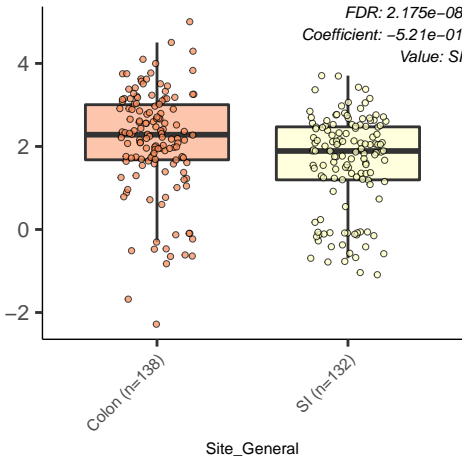
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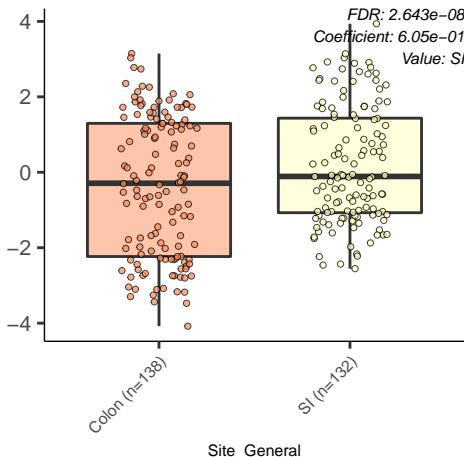
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X695a1bb7c03f0b00d69b55fe30c4c3

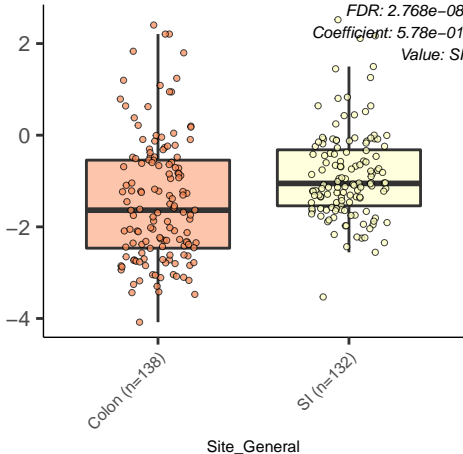


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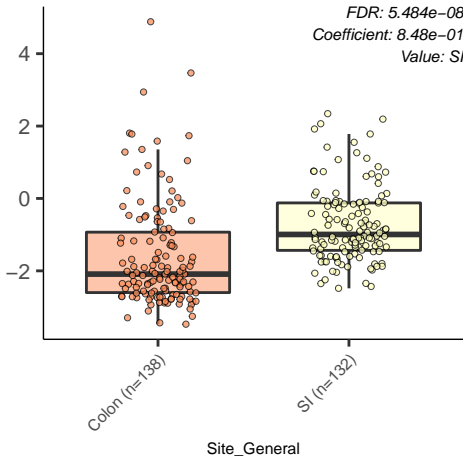
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*FDR: 2.768e-08*  
*Coefficient: 5.78e-01*  
*Value: SI*



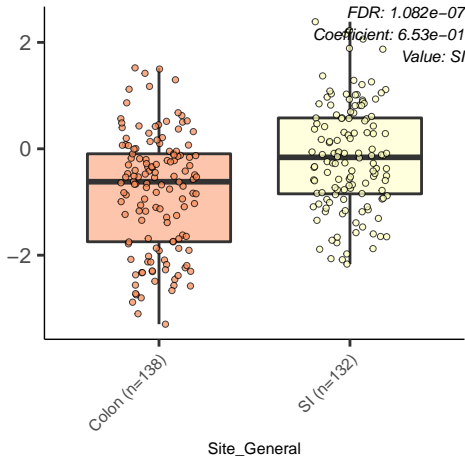
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*FDR: 5.484e-08*  
*Coefficient: 8.48e-01*  
*Value: SI*

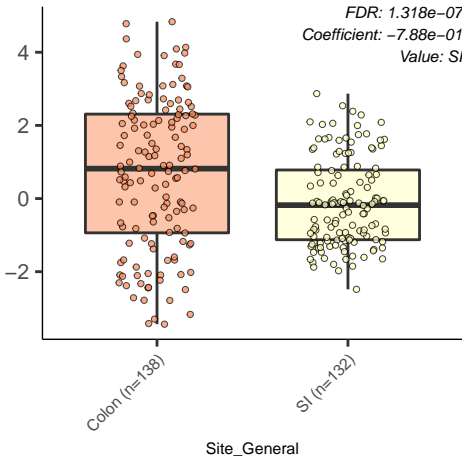




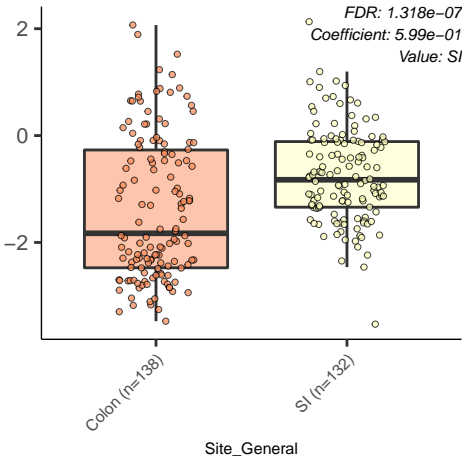
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ae7aa9c977dea18de5954b3f29c80278



X1122f96a7d76e3f720d1d7df6eee4a1



X3e514d4fe509d063c262ab3e3b224da1

*FDR: 1.478e-07*  
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*Value: SI*

2

0

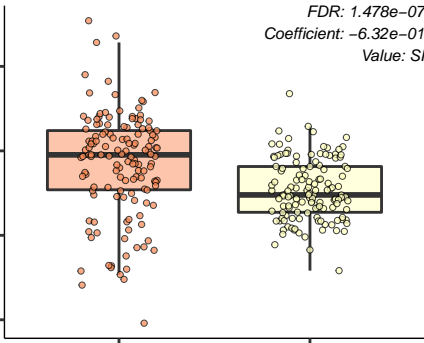
-2

-4

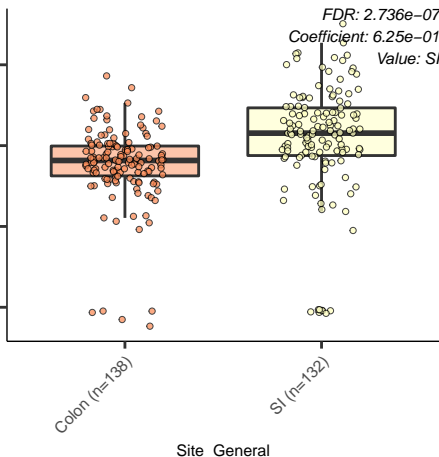
Colon (n=138)

SI (n=132)

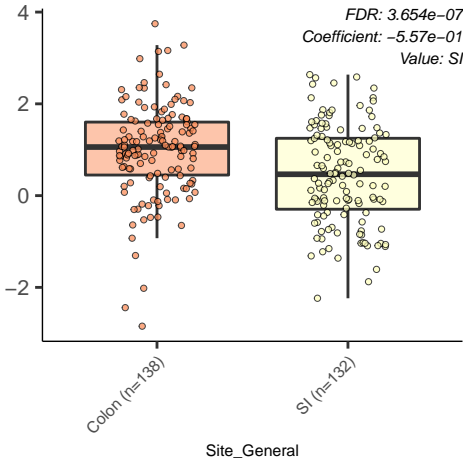
Site\_General



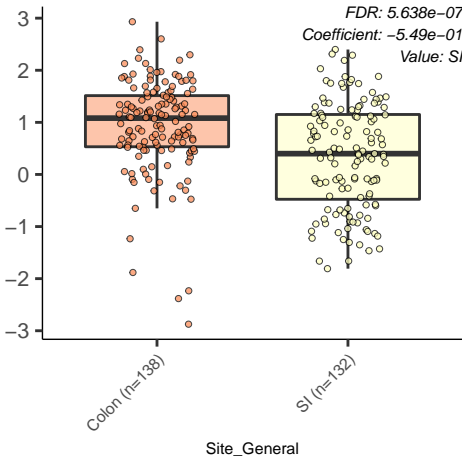
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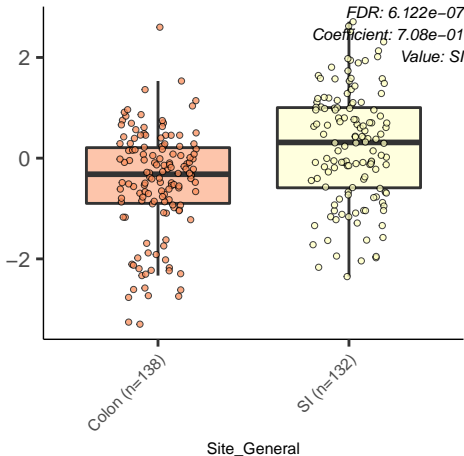
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a172874a13d3e6df1391f0797d95d6bc



X048a59d179f89089b6e3a2d50f389e94





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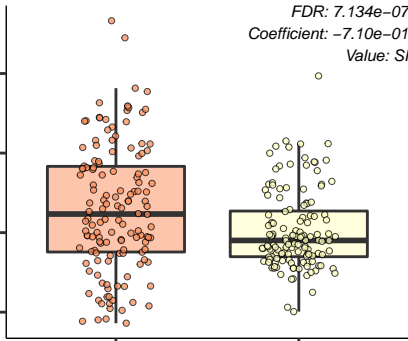
5.0  
2.5  
0.0  
-2.5

*FDR: 7.134e-07*  
*Coefficient: -7.10e-01*  
*Value: SI*

Colon (n=138)

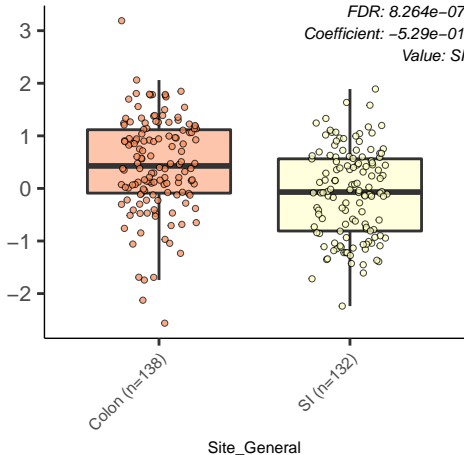
SI (n=132)

Site\_General

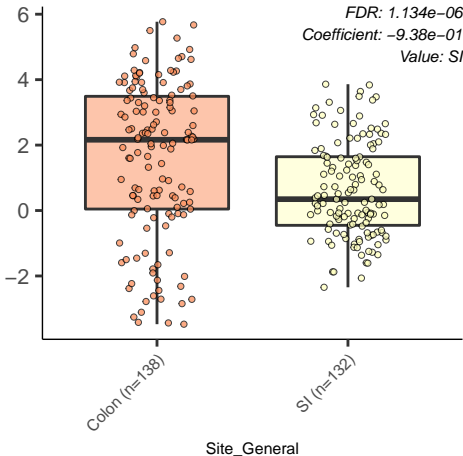


b92f84c206887ecd667f142dd3606ac3

FDR:  $8.264 \times 10^{-7}$   
Coefficient:  $-5.29 \times 10^{-1}$   
Value: SI



X2ce5f984c303607afe63f839e492f57b



X861fb4882b4c65b68e5998bb89ad59e8

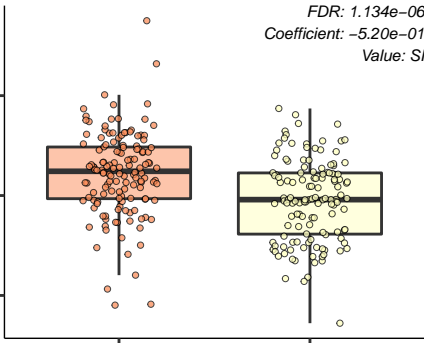
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*Coefficient: -5.20e-01*  
*Value: SI*

2  
0  
-2

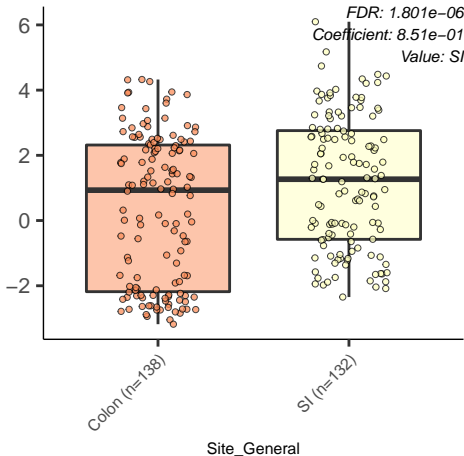
Colon (n=138)

SI (n=132)

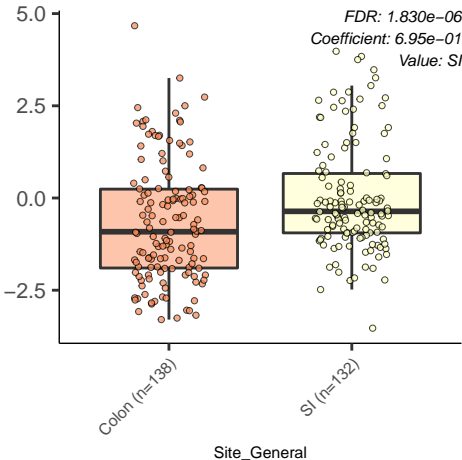
Site\_General



ccdb1dad68d457d1df2d11af1ea8ca5f



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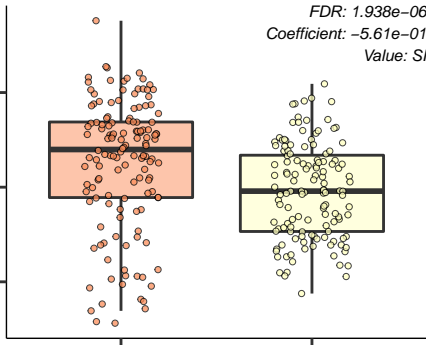
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*Coefficient: -5.61e-01*  
*Value: SI*

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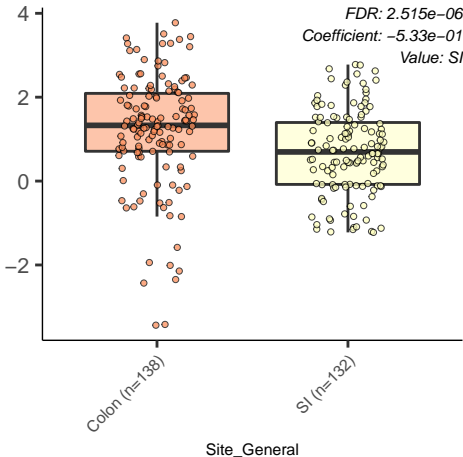
Colon (n=138)

SI (n=132)

Site\_General

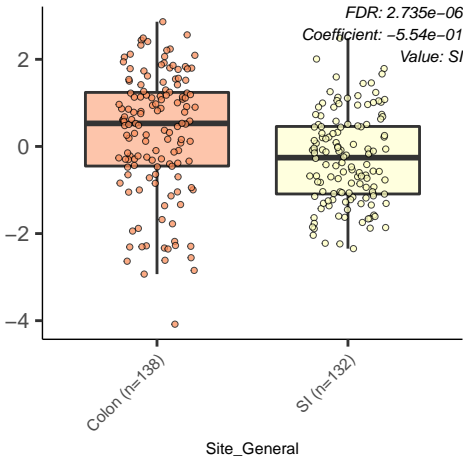


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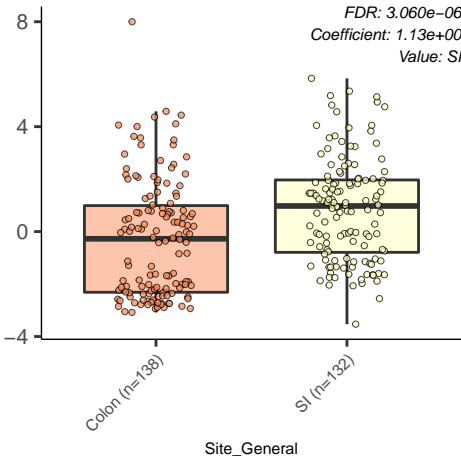




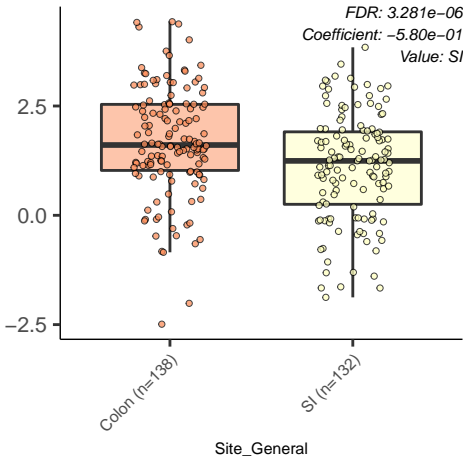
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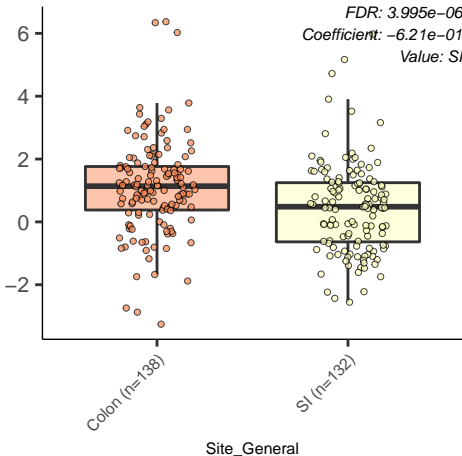
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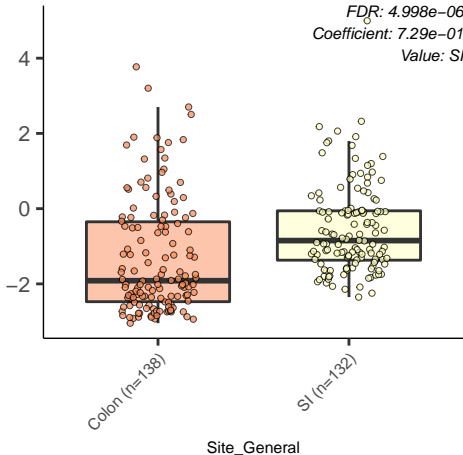


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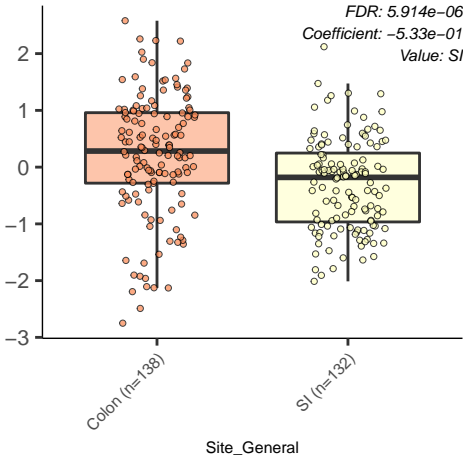


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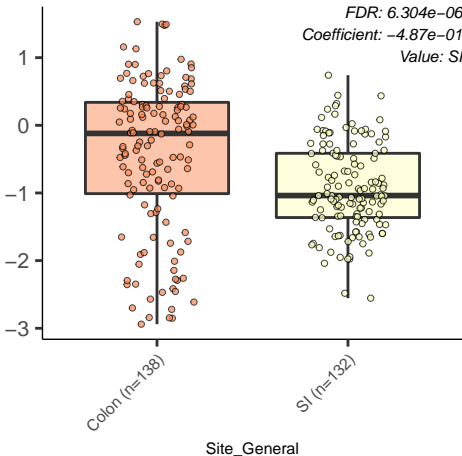
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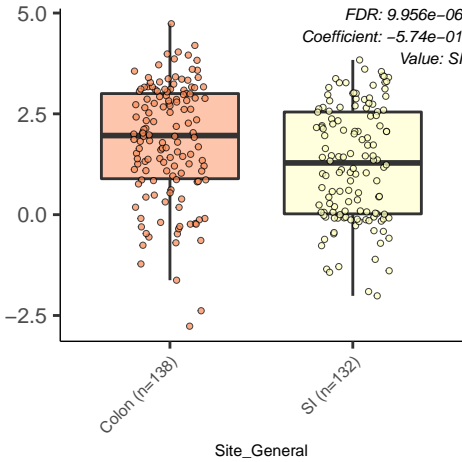
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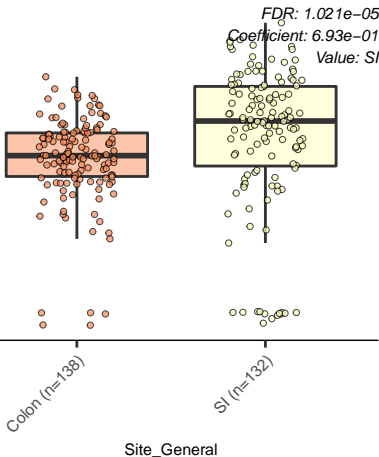


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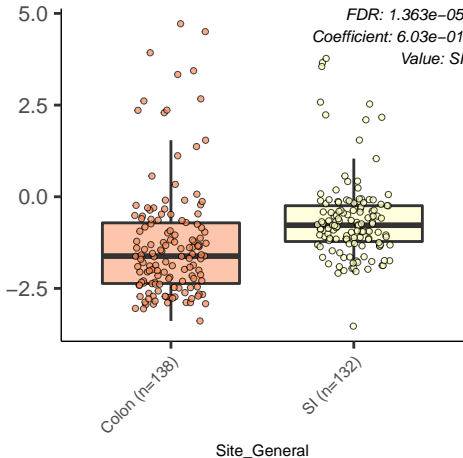


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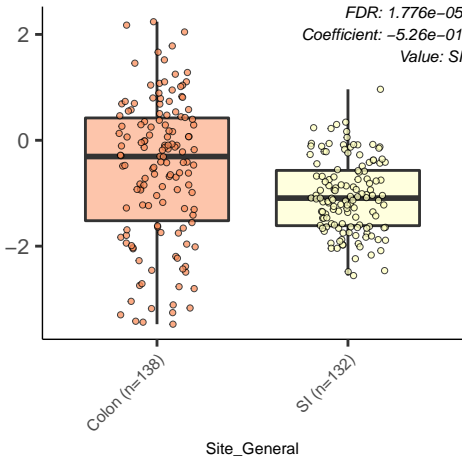


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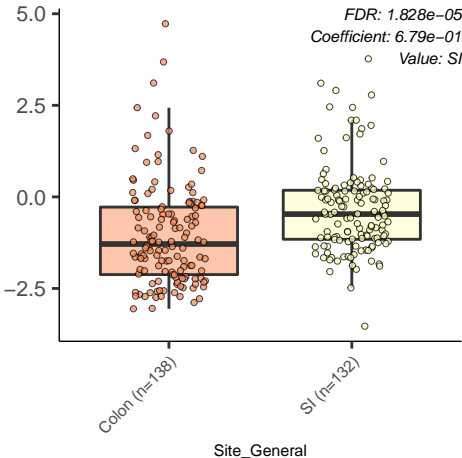
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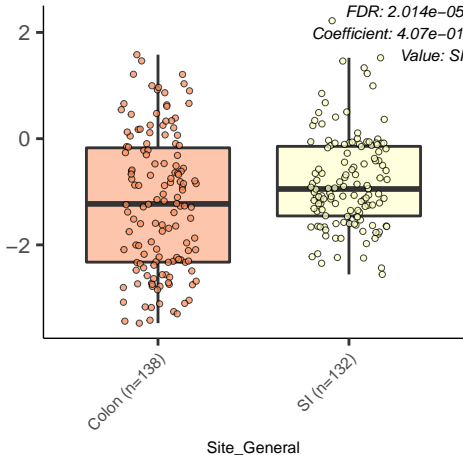


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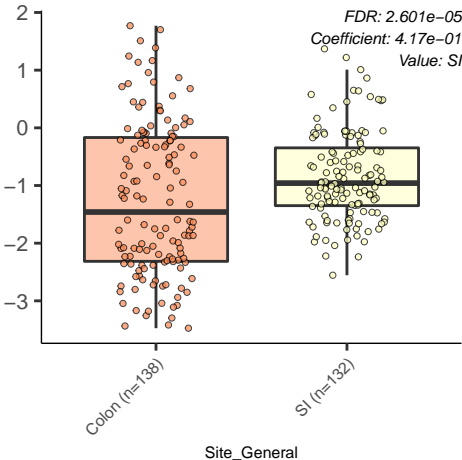


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FDR: 2.014e-05  
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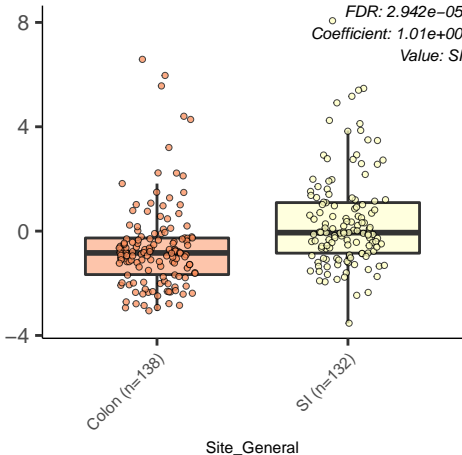


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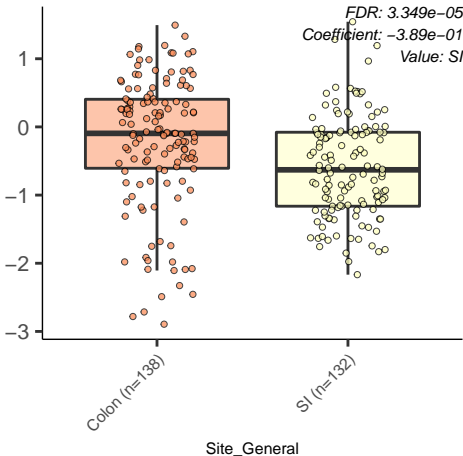


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FDR: 2.942e-05  
Coefficient: 1.01e+00  
Value: SI



X2a065d9ee9756b7b08d04e4d8f2ac204





cc0efa1a2c7dca25dd6dc2dc55fe6697

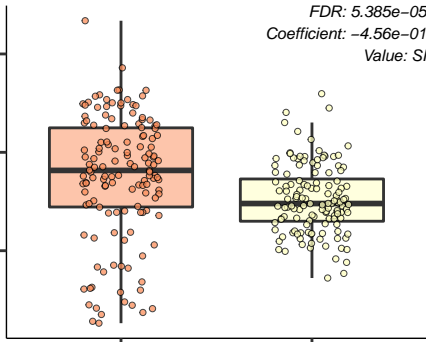
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0  
-2

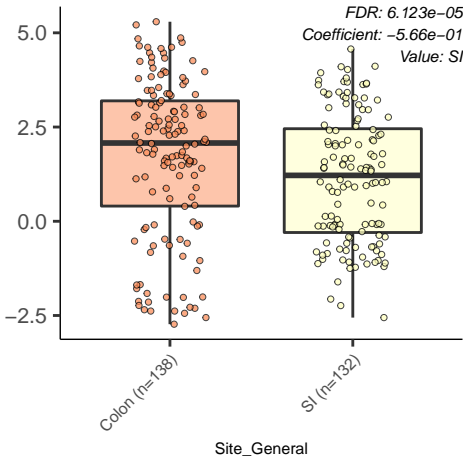
Colon (n=138)

SI (n=132)

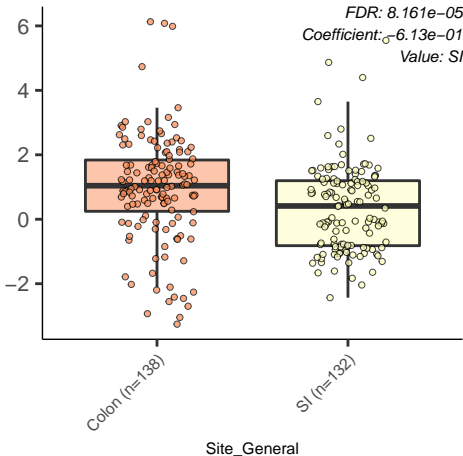
Site\_General



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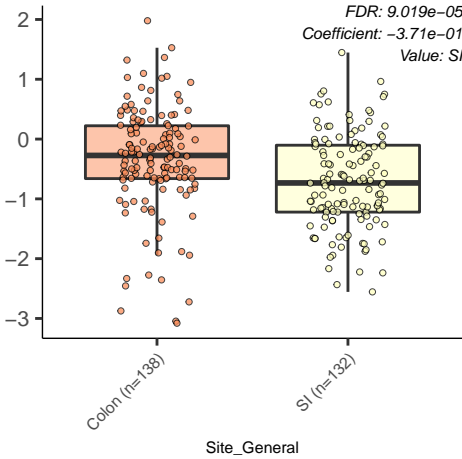


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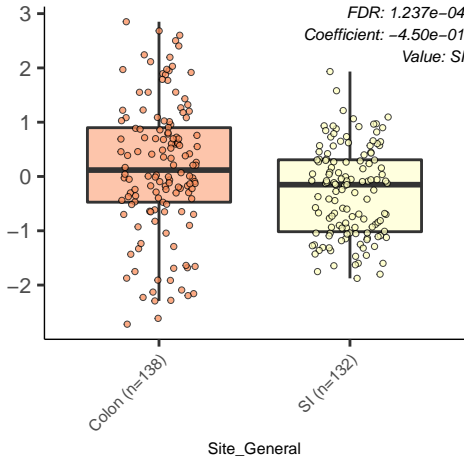
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FDR: 9.019e-05  
Coefficient: -3.71e-01  
Value: SI

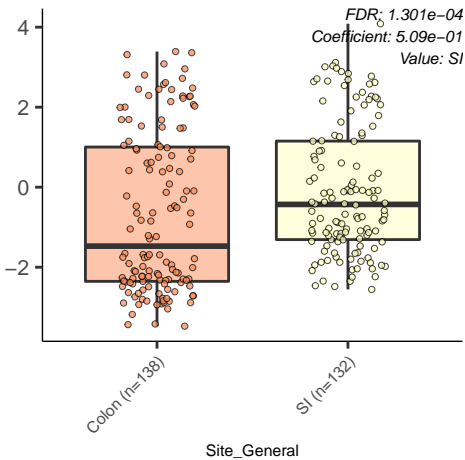


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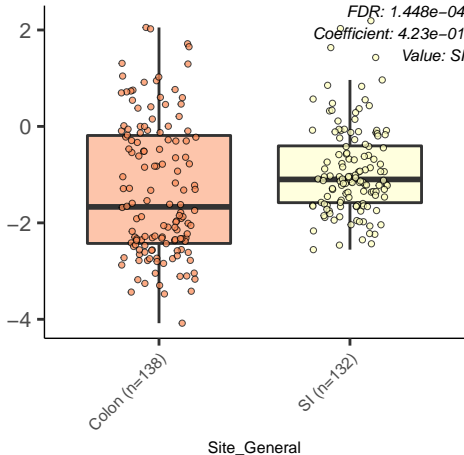


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FDR: 1.448e-04  
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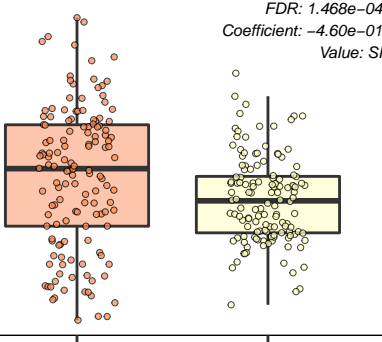
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Colon (n=138)

SI (n=132)

Site\_General

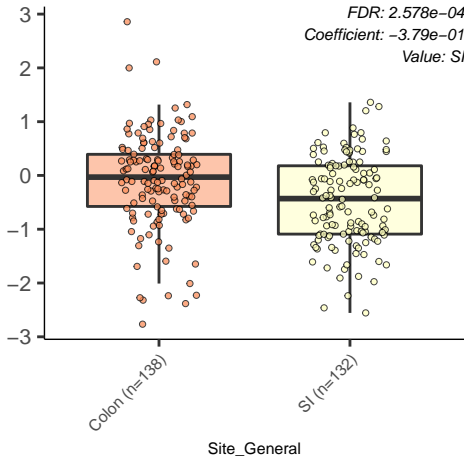
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Value: SI





X4a82bd4ce156dbdc137b21a1d7e75f93

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*Value: SI*



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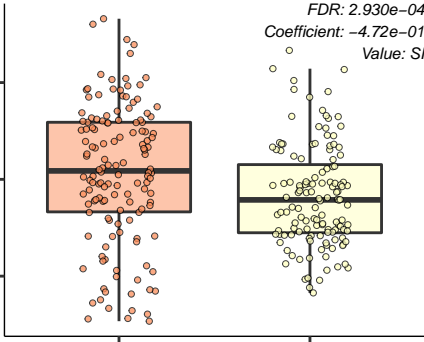
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-2

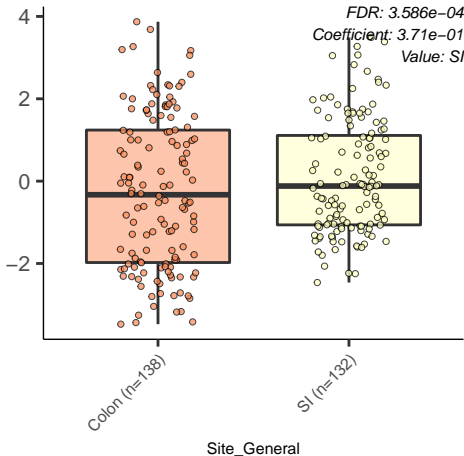
Colon (n=138)

SI (n=132)

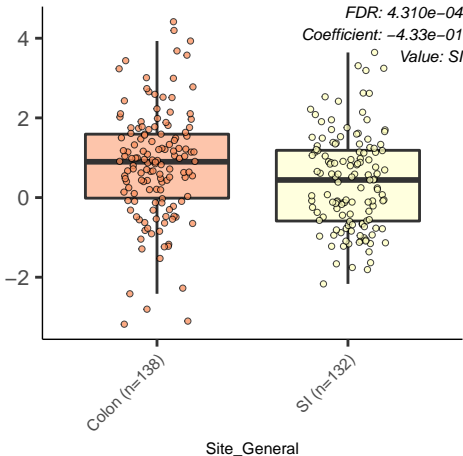
Site\_General



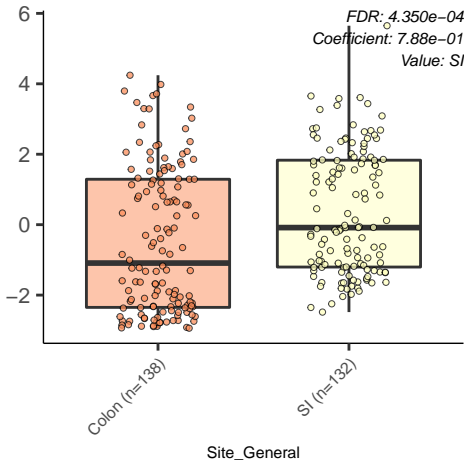
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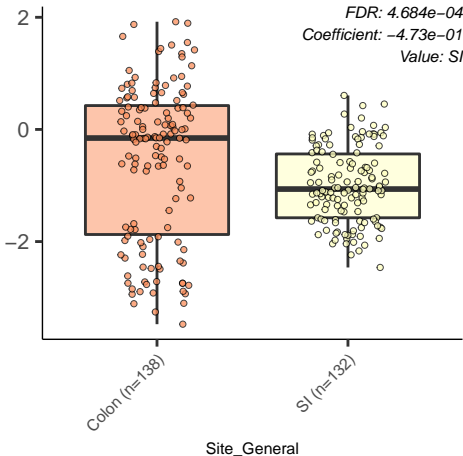
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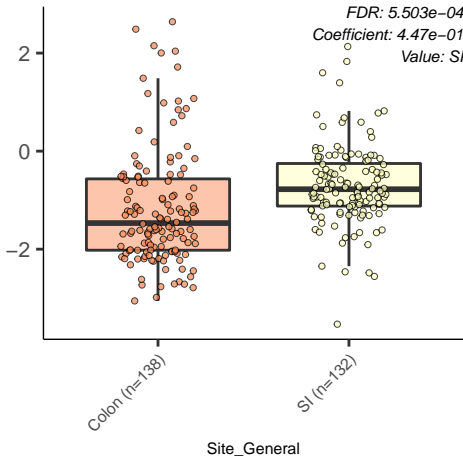


X4 added to the diet



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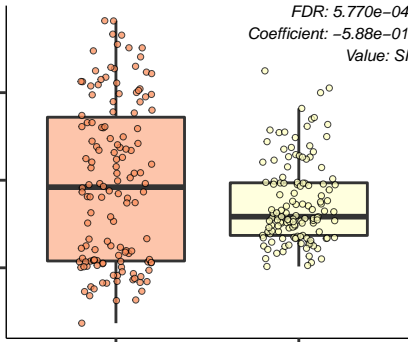
2.5  
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*Value: SI*

Colon (n=138)

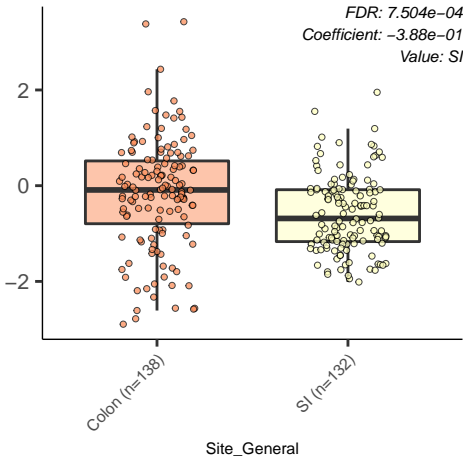
SI (n=132)

Site\_General





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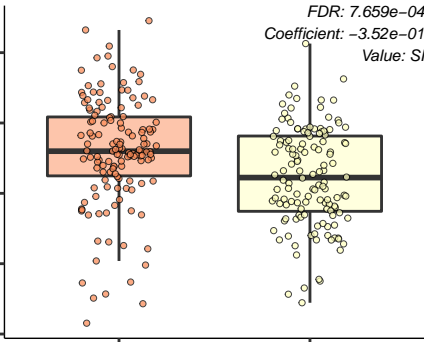
1  
0  
-1  
-2  
-3

Colon (n=138)

SI (n=132)

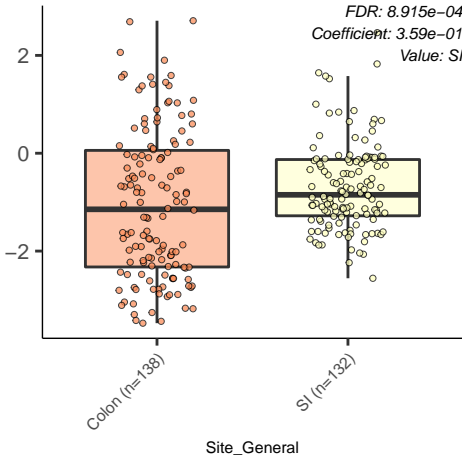
Site\_General

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Coefficient:  $-3.52 \times 10^{-1}$   
Value: SI



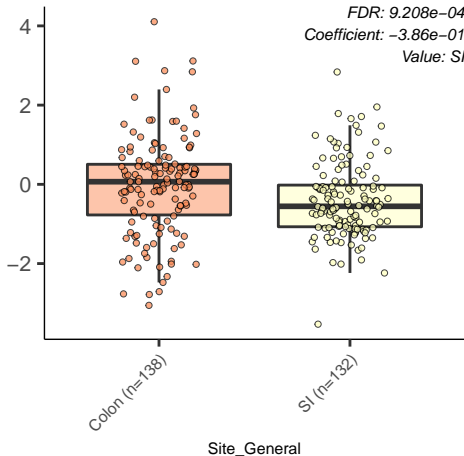
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FDR:  $8.915e-04$   
Coefficient:  $3.59e-01$   
Value: SI

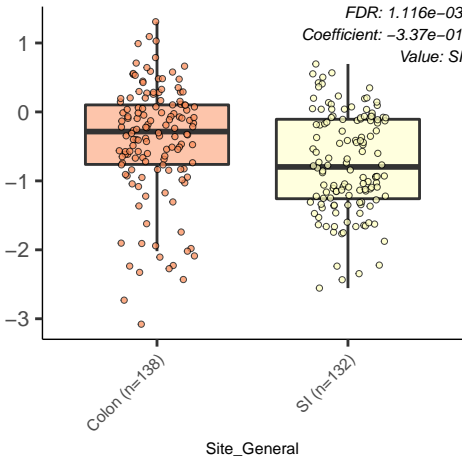


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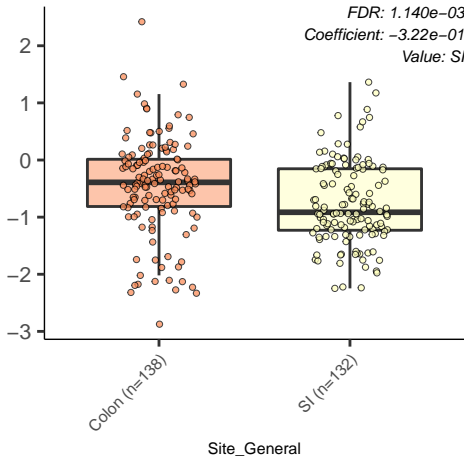


X87ab9c664033e00f6b64f2afc71a6d90



X01ac8dc658ac5b92afc9837f747e74dd

FDR:  $1.140 \times 10^{-3}$   
Coefficient:  $-3.22 \times 10^{-1}$   
Value: SI



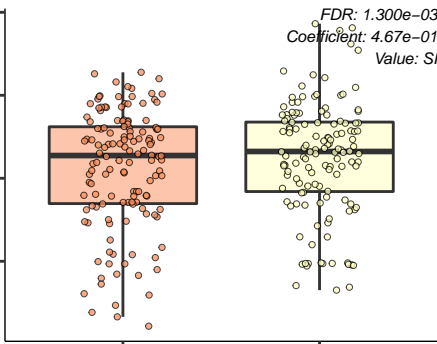
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Colon (n=138)

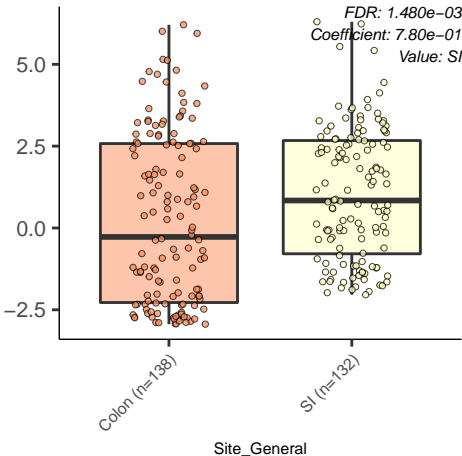
SI (n=132)

Site\_General

FDR: 1.300e-03  
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Value: SI

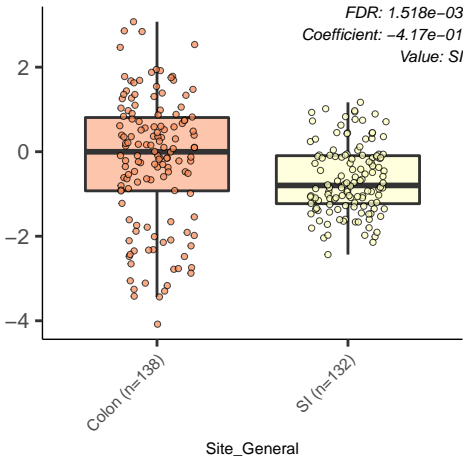


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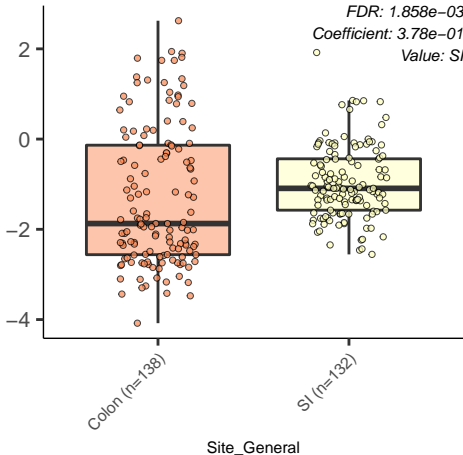


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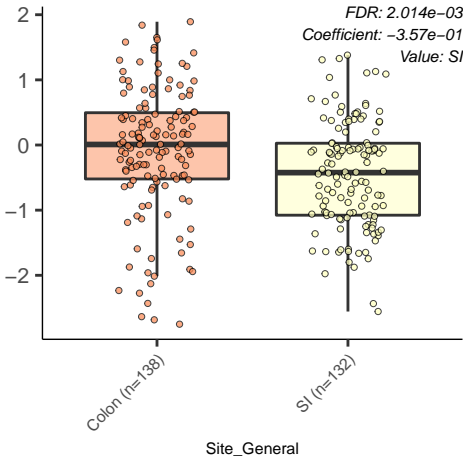


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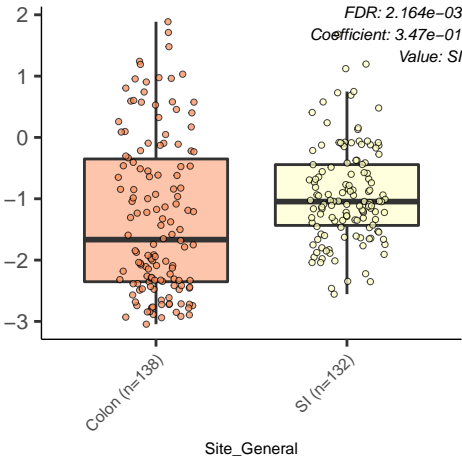
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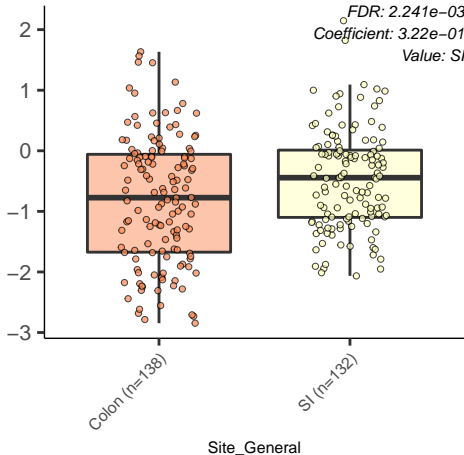


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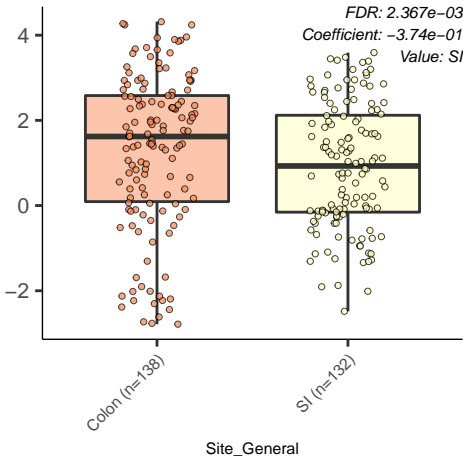


X00e1ab8ab959fa51a66dabae588ff48c

FDR: 2.241e-03  
Coefficient: 3.22e-01  
Value: SI



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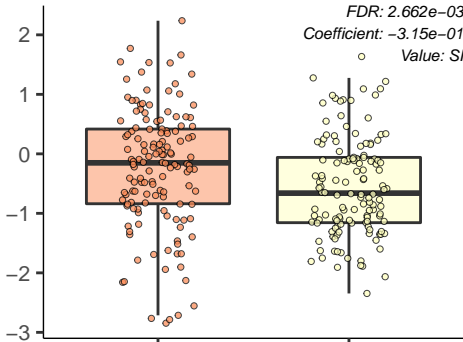
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Colon (n=138)

SI (n=132)

Site\_General



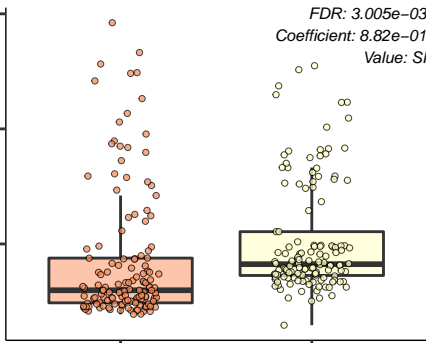
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Colon (n=138)

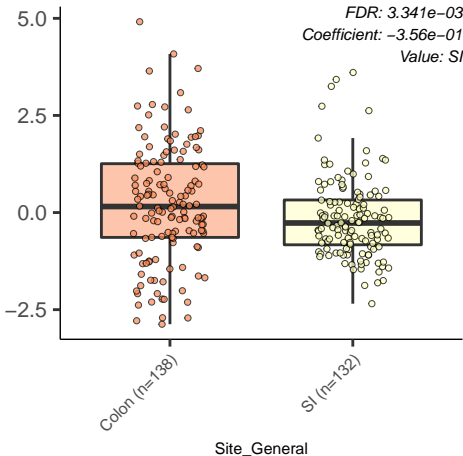
SI (n=132)

Site\_General

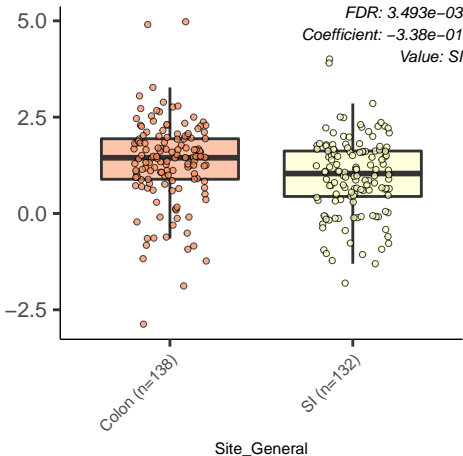




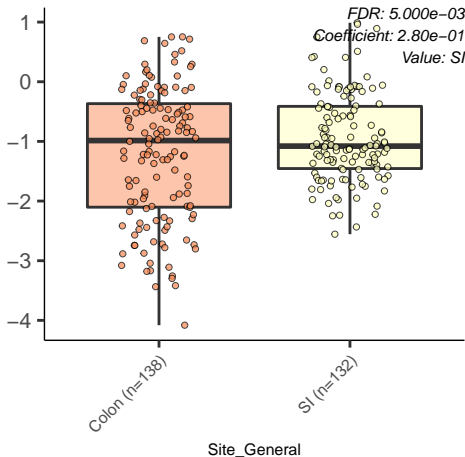
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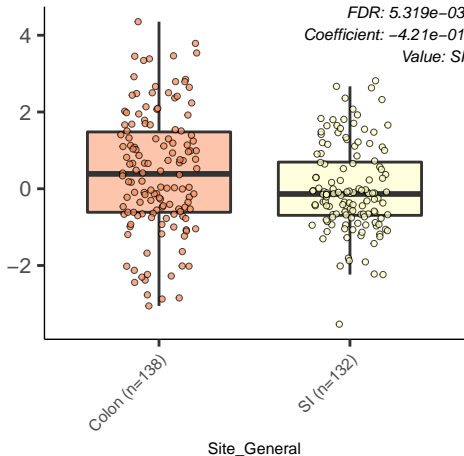


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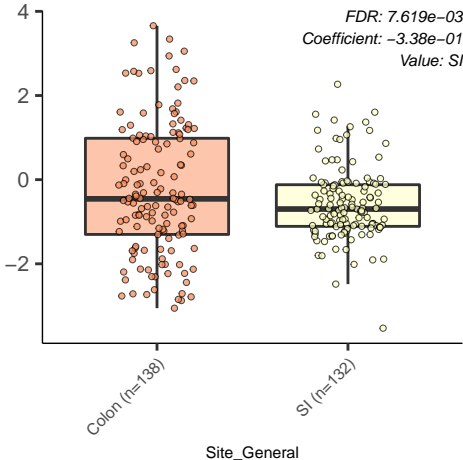


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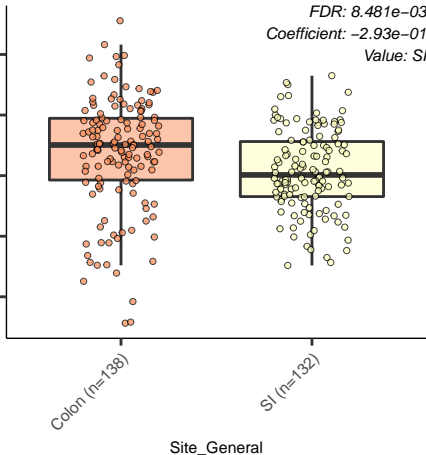


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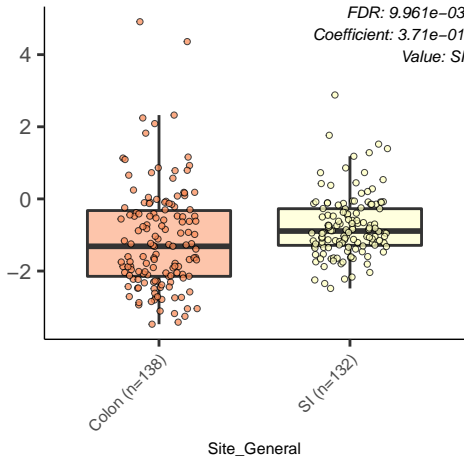
c3bdd500bfa25ea4c753e8d815ef903

*FDR: 8.481e-03*  
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*Value: SI*



X10fe28dfed336a54e53861839b30278a

*FDR: 9.961e-03*  
*Coefficient: 3.71e-01*  
*Value: SI*



X9bc2935704d00be01387e4b91d0ec358

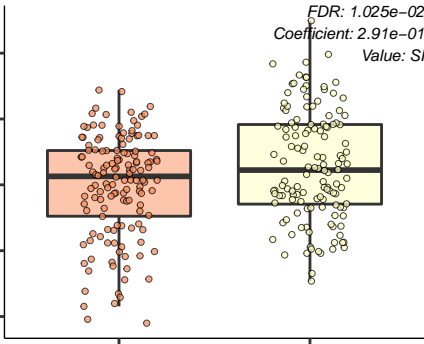
1  
0  
-1  
-2  
-3

Colon (n=138)

SI (n=132)

Site\_General

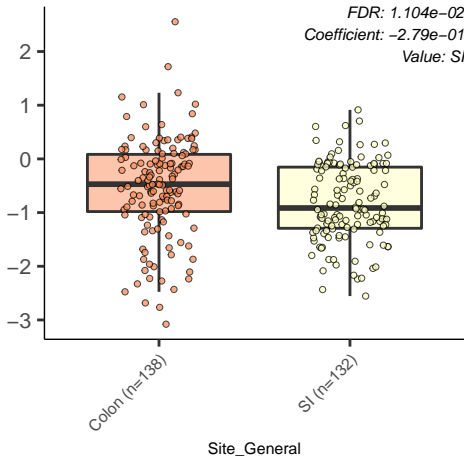
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Coefficient: 2.91e-01  
Value: SI



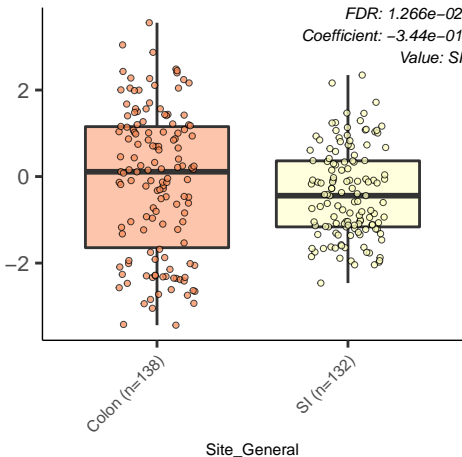


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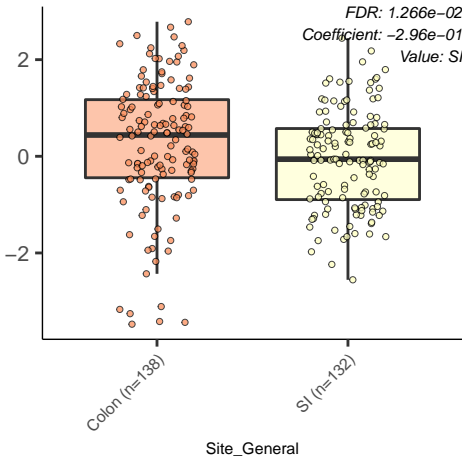
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Coefficient:  $-2.79e-01$   
Value: SI



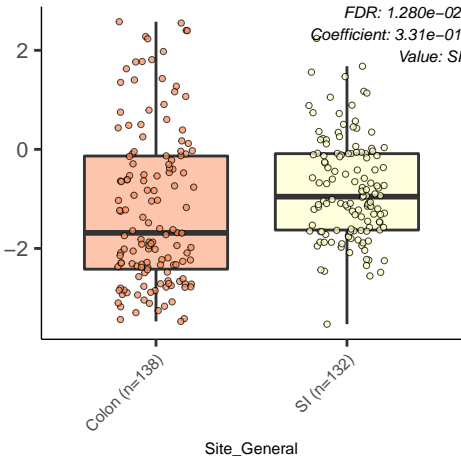
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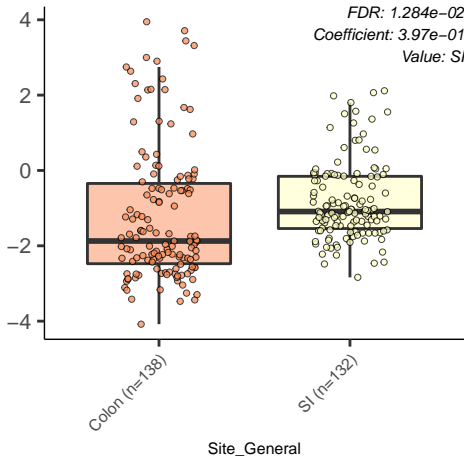


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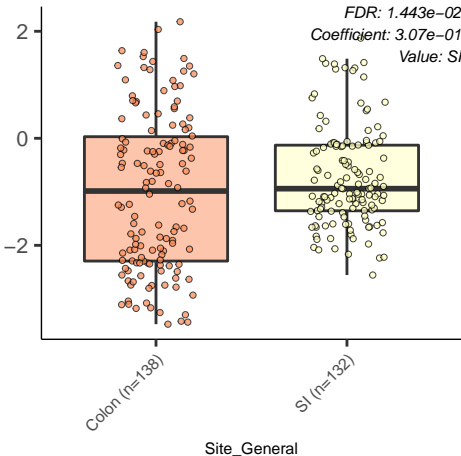


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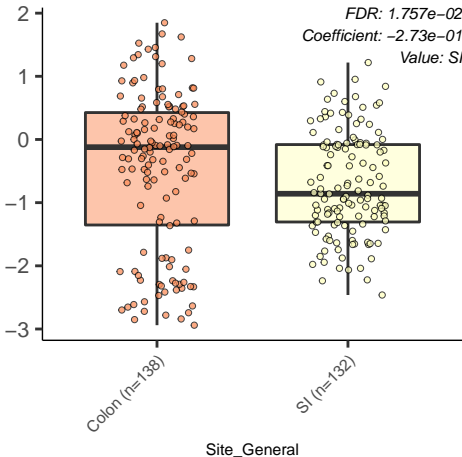
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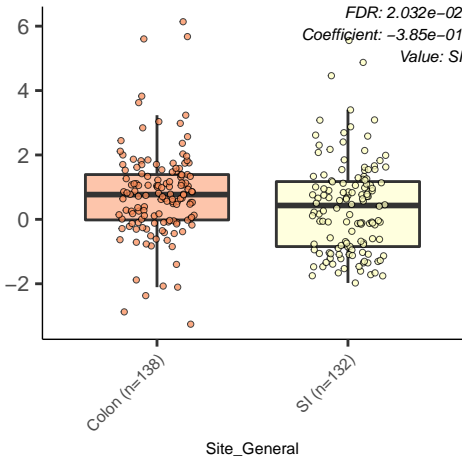
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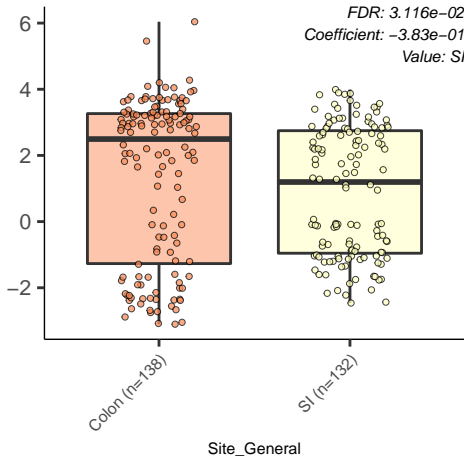
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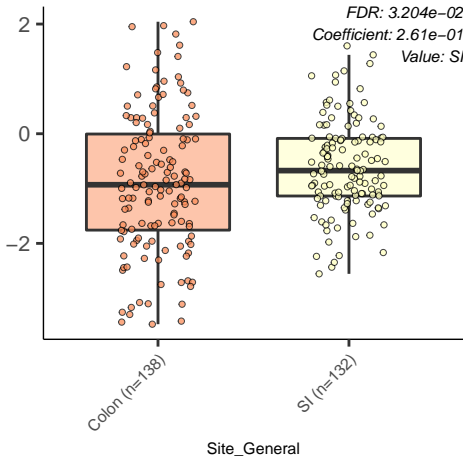


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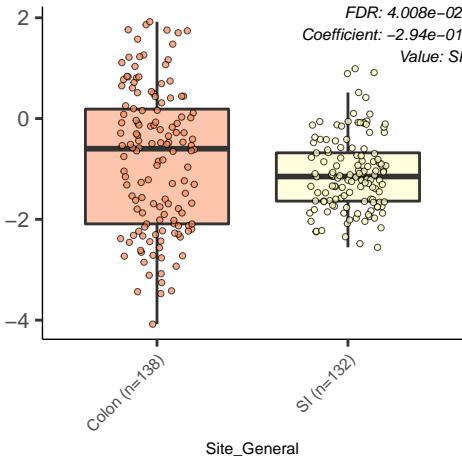
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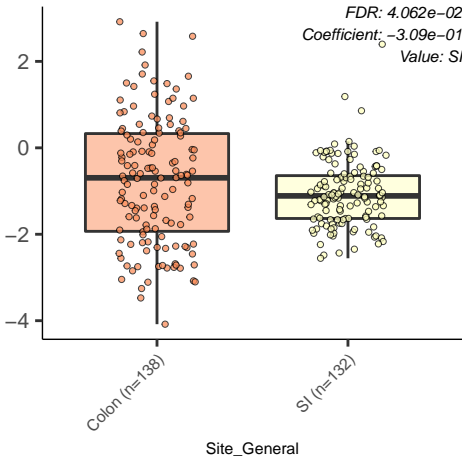
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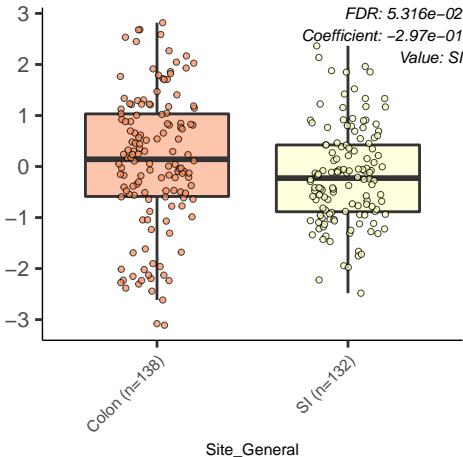
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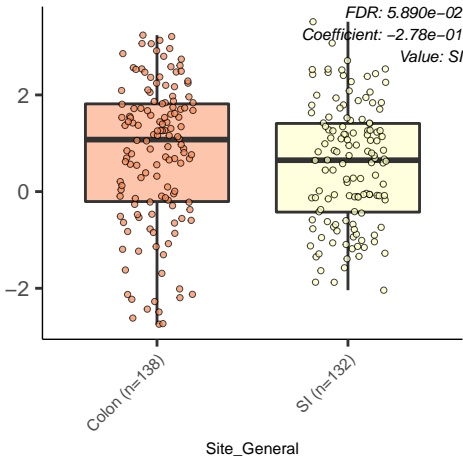
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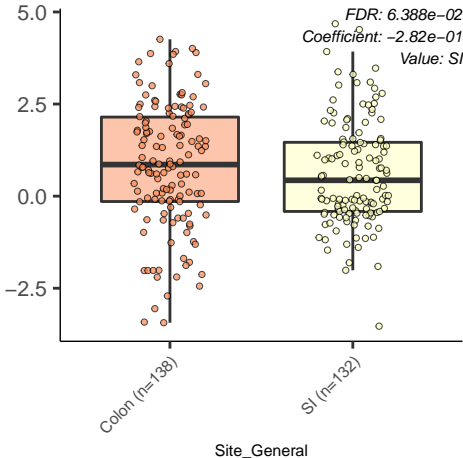
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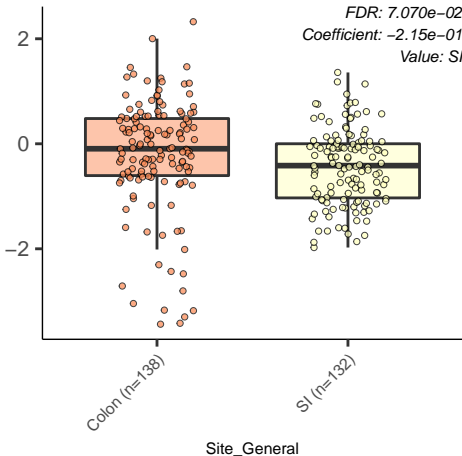
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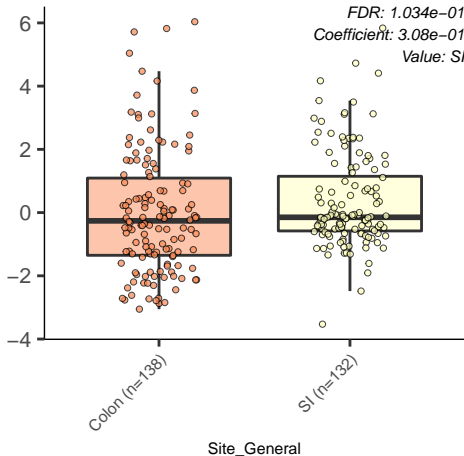
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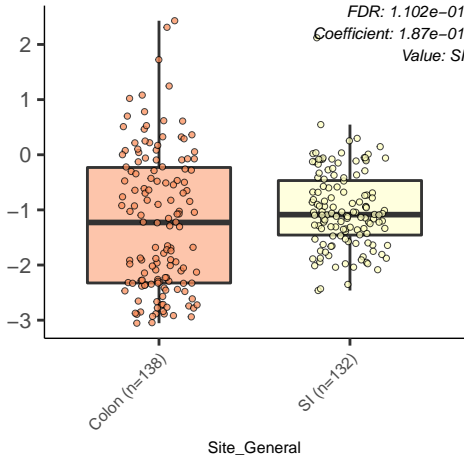
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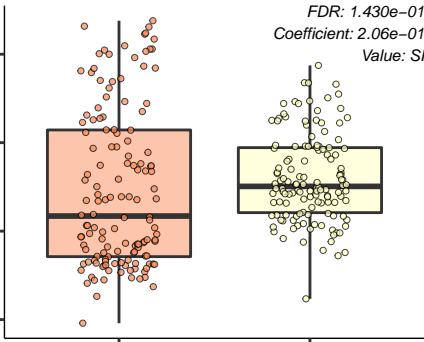
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Colon (n=138)

SI (n=132)

Site\_General



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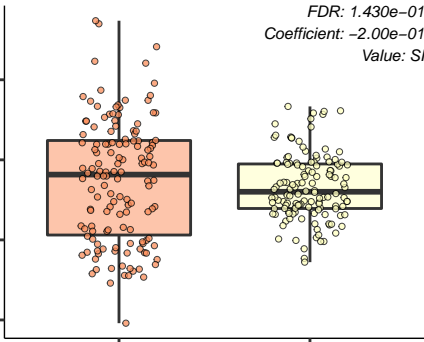
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Colon (n=138)

SI (n=132)

Site\_General



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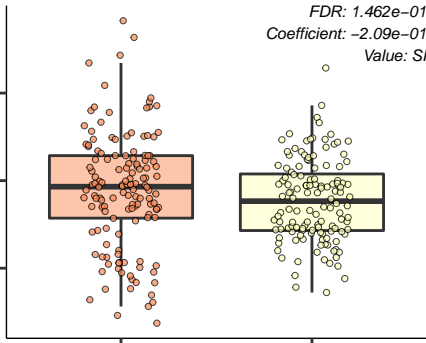
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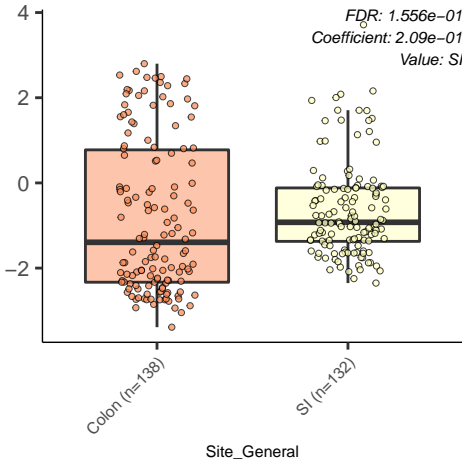
SI (n=132)

Site\_General

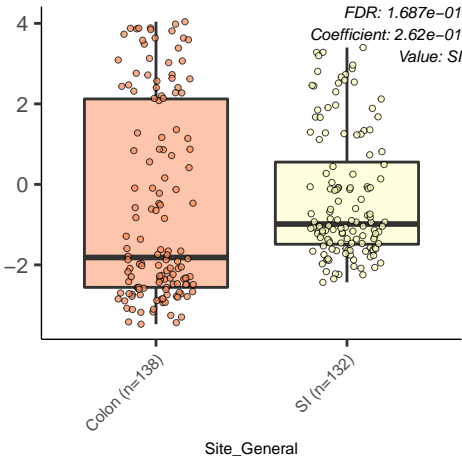


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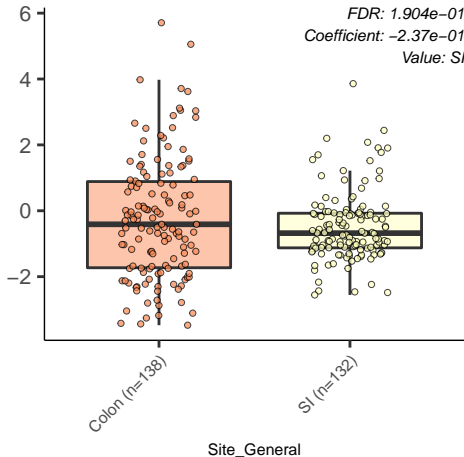


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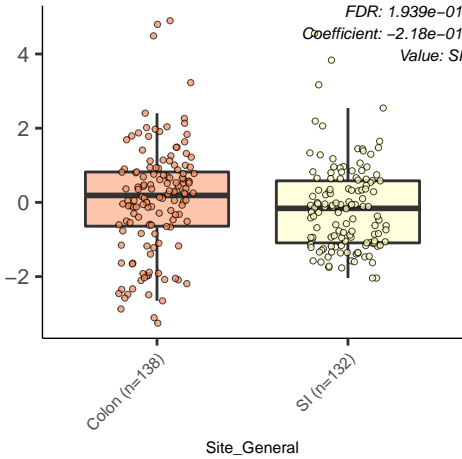
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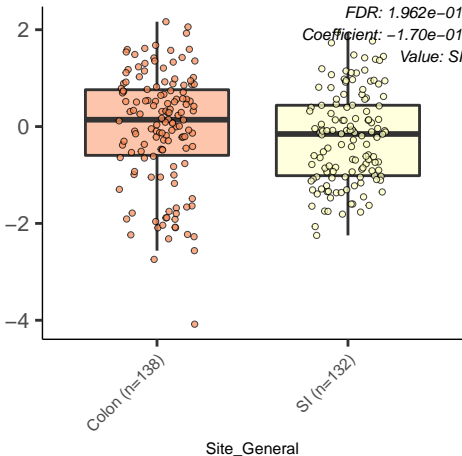


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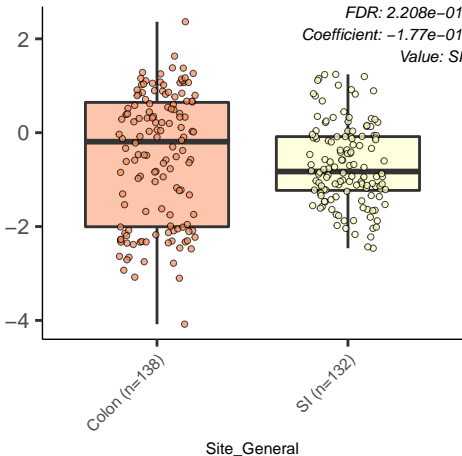
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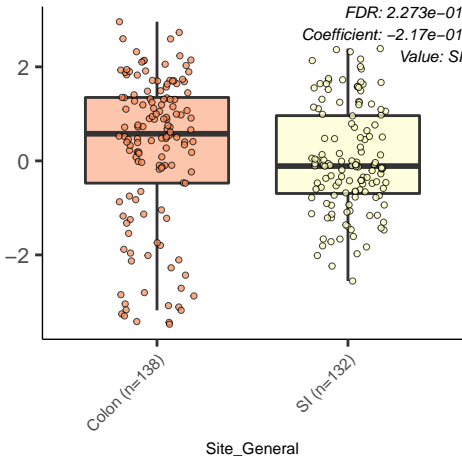
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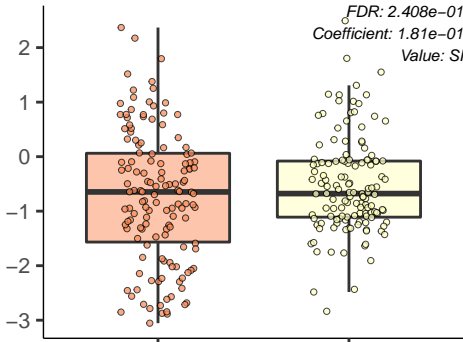
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Colon (n=138)

SI (n=132)

Site\_General



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