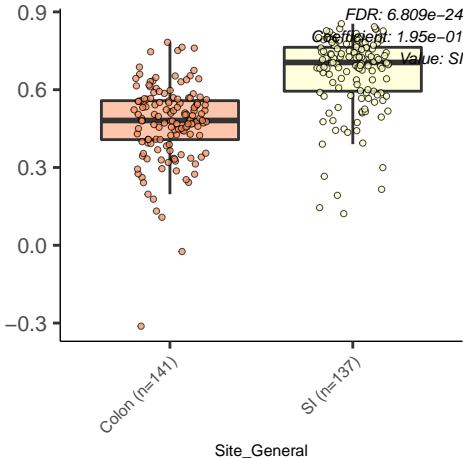
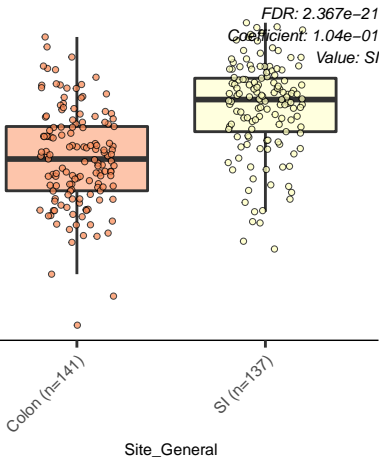


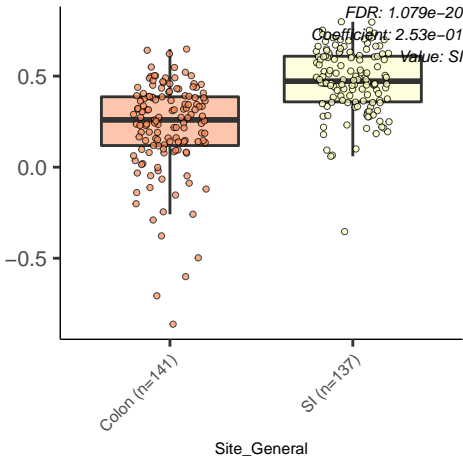
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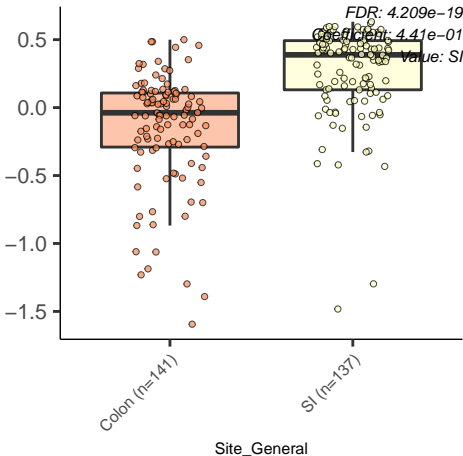
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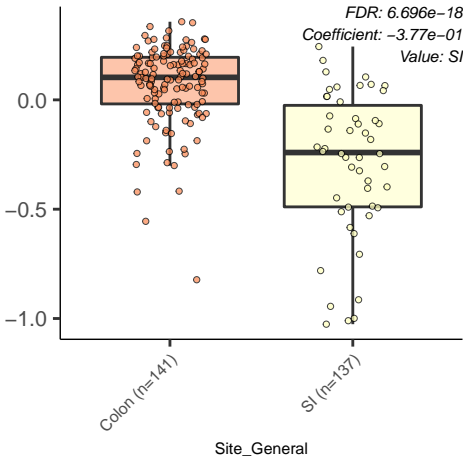
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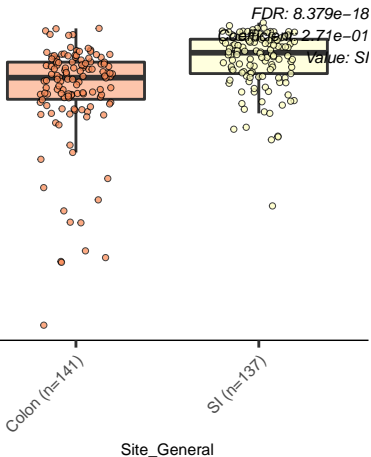
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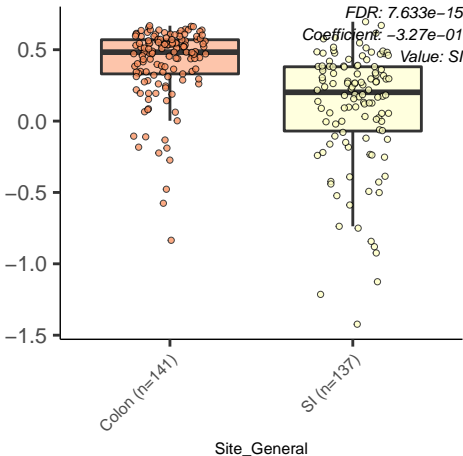
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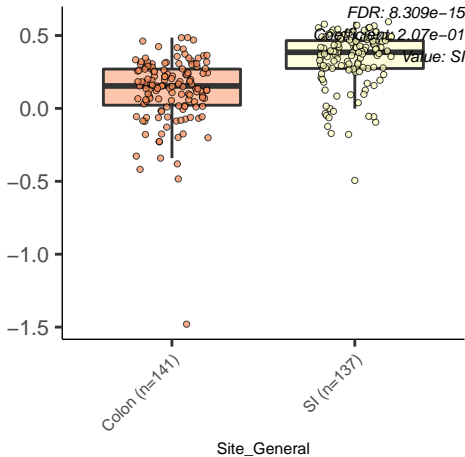
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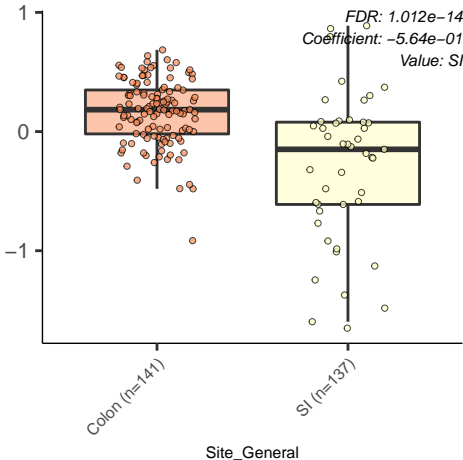


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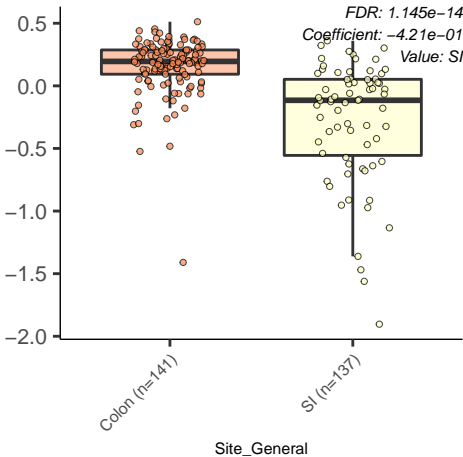




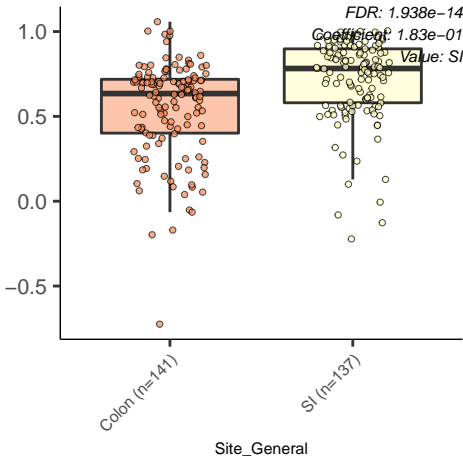
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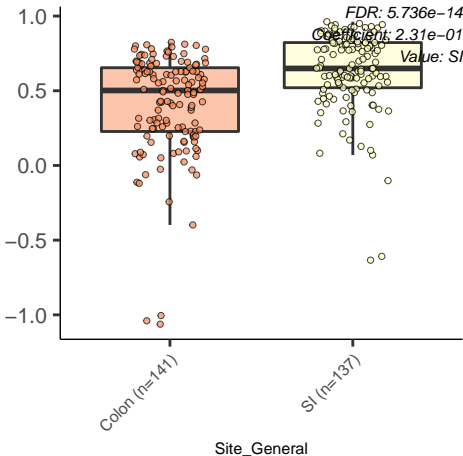
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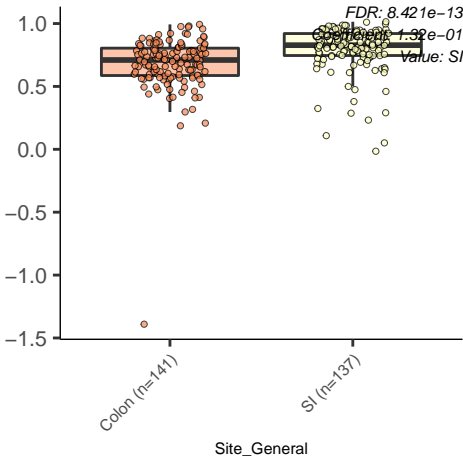
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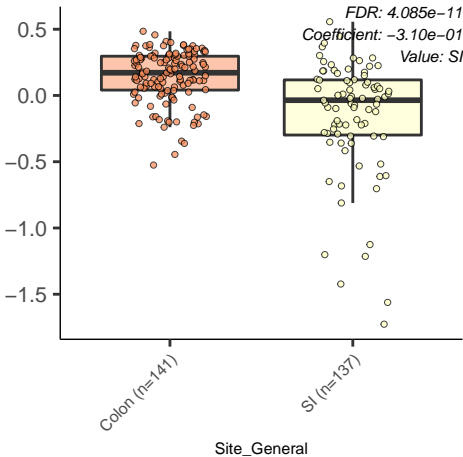
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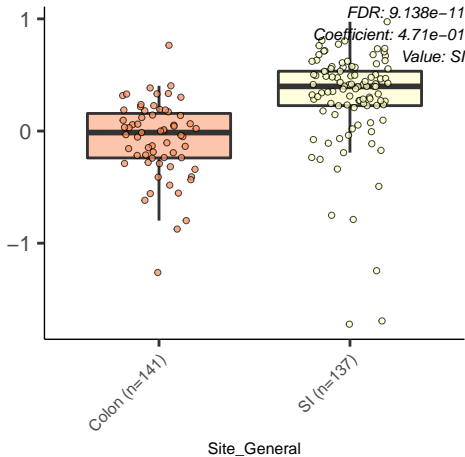
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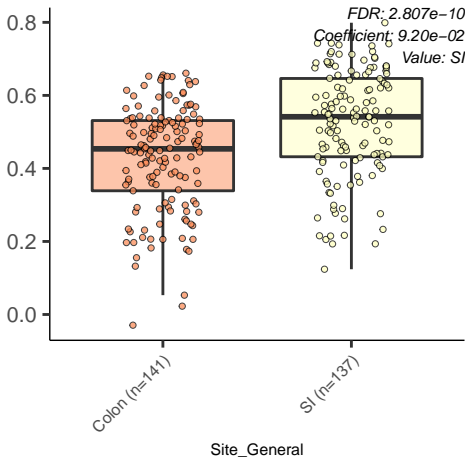
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0

-1

-2

Colon (n=141)

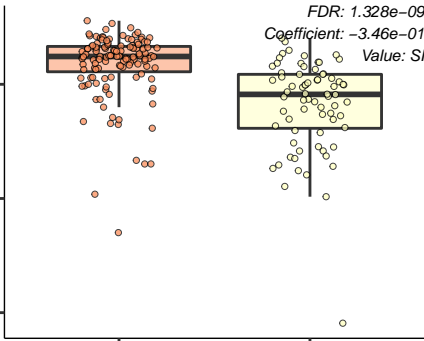
SI (n=137)

Site\_General

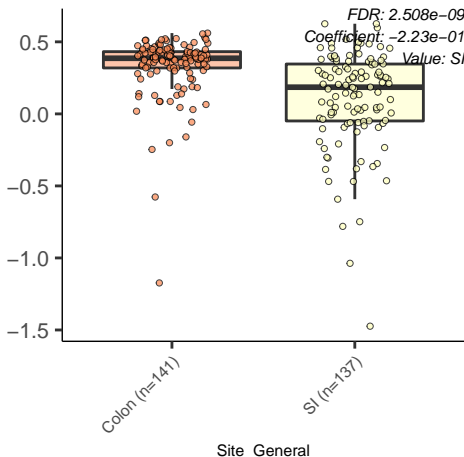
FDR: 1.328e-09

Coefficient: -3.46e-01

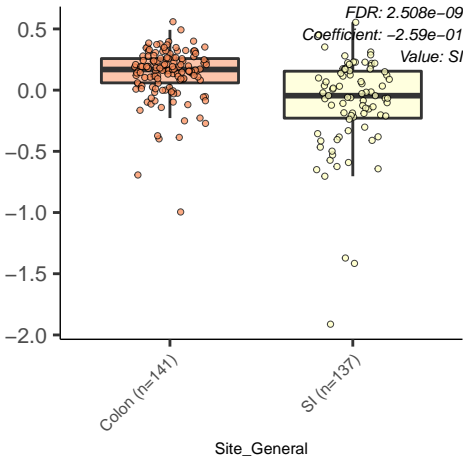
Value: SI



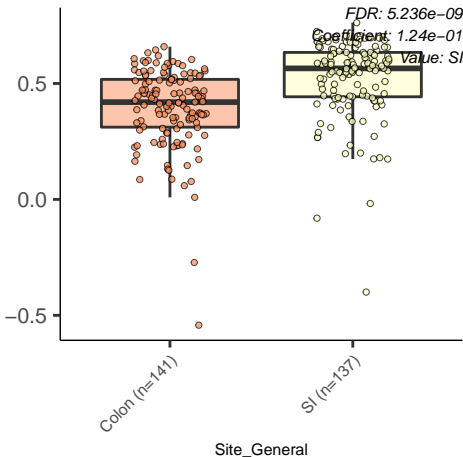
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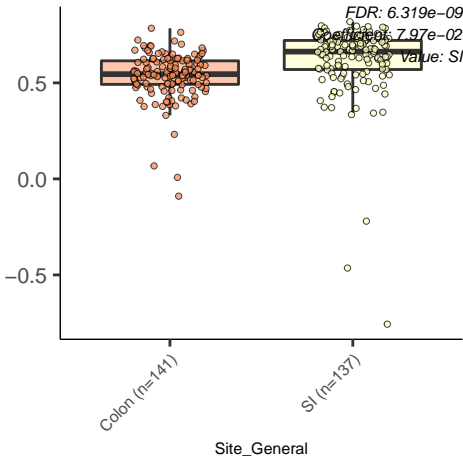
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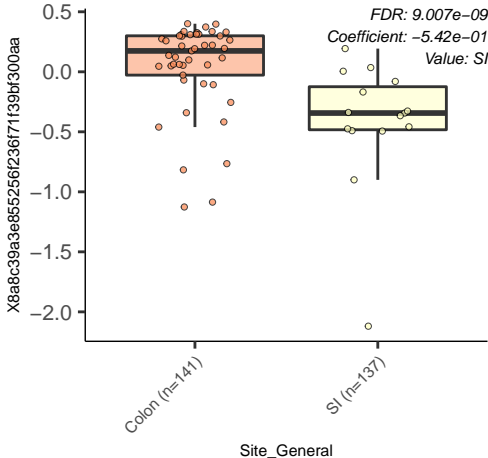


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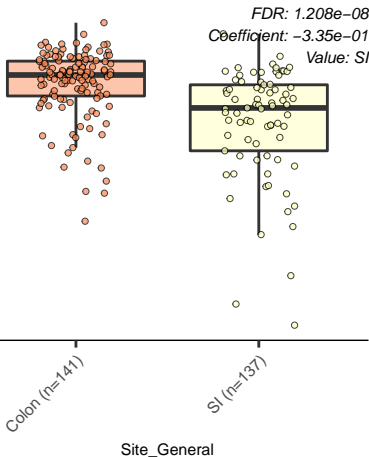


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X9558d82710beac18e454f983c9db7cca



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0

-1

-2

-3

Colon (n=141)

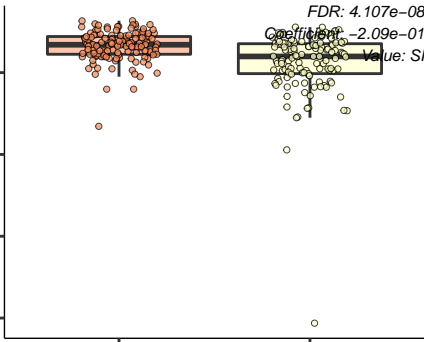
SI (n=137)

Site\_General

FDR:  $4.107e-08$

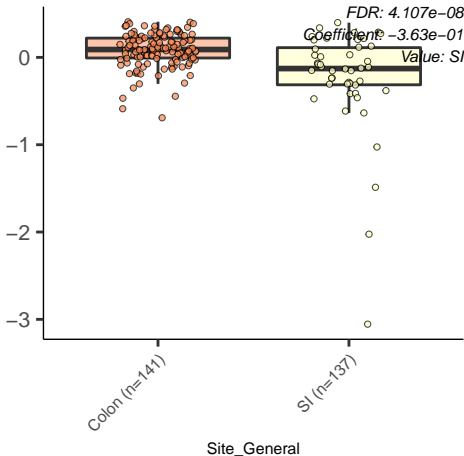
Coefficient:  $-2.09e-01$

Value: SI

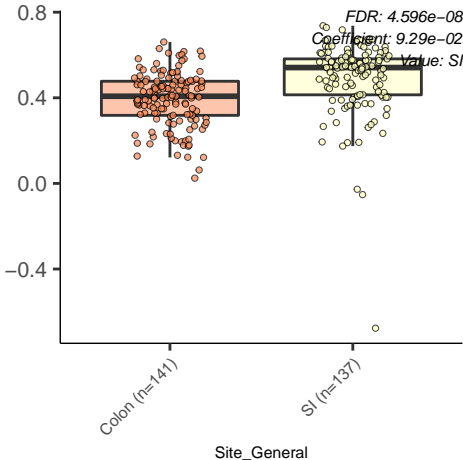




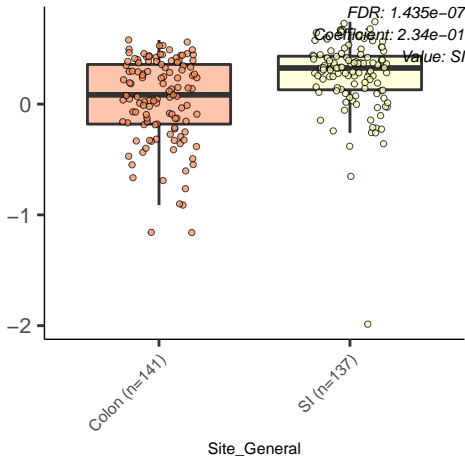
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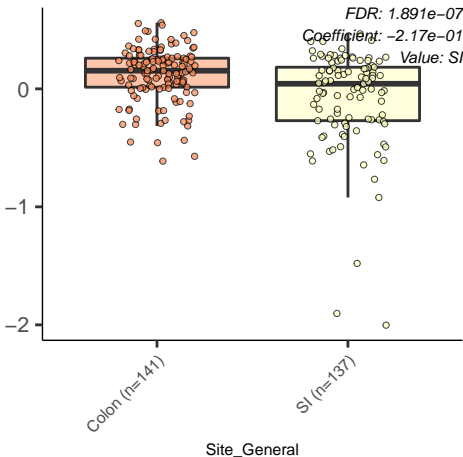
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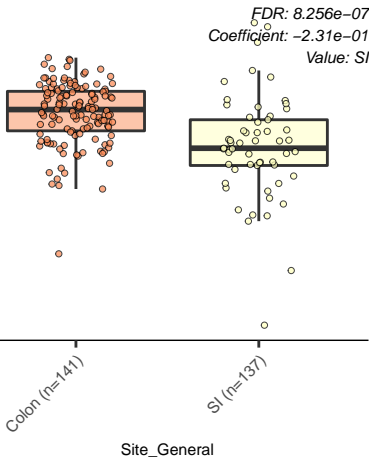
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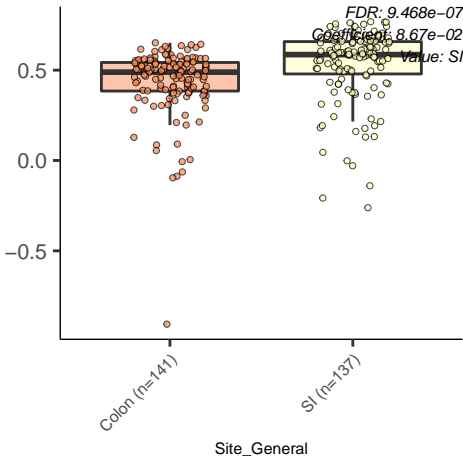
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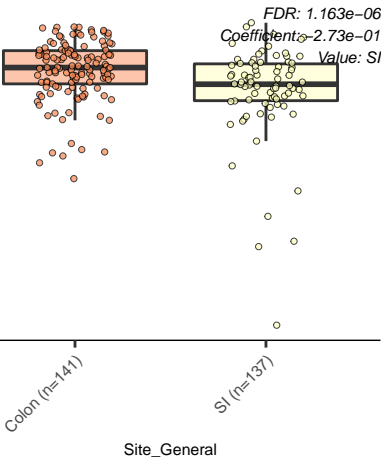
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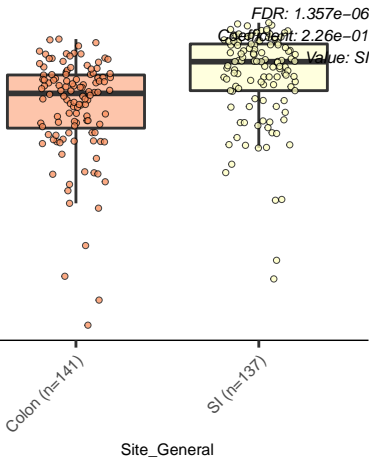
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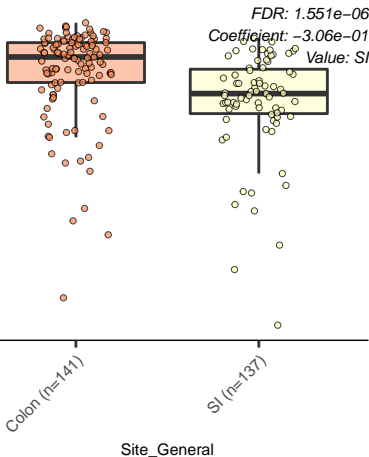


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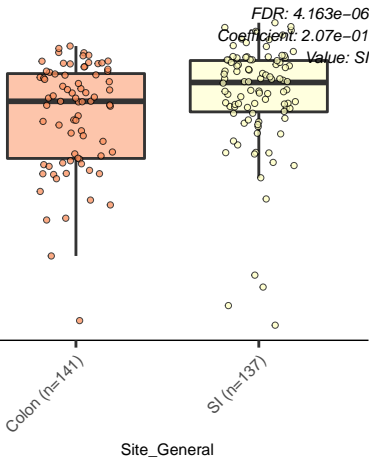




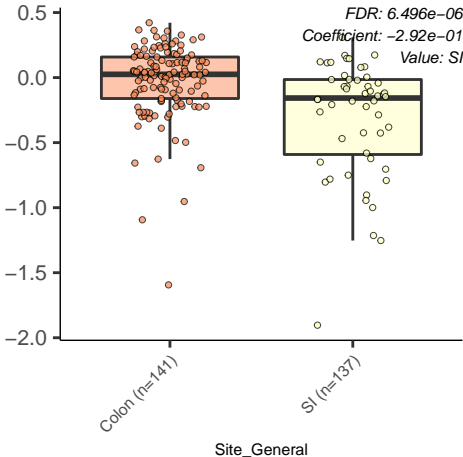
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0

-1

-2

-3

Colon (n=141)

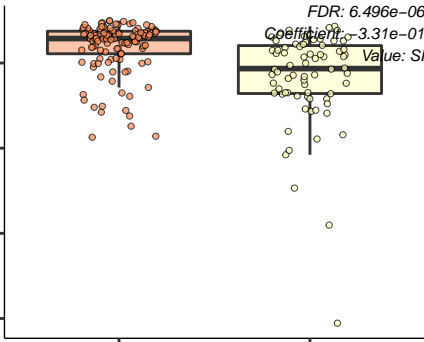
SI (n=137)

Site\_General

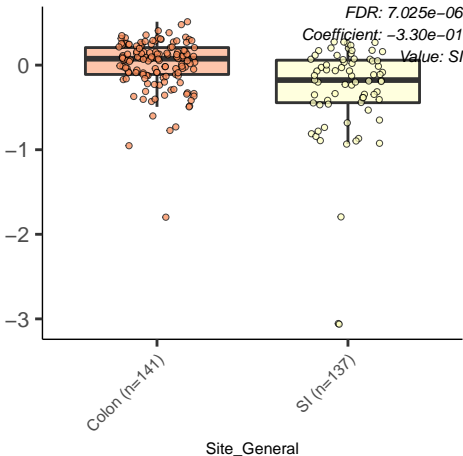
FDR:  $6.496e-06$

Coefficient:  $-3.31e-01$

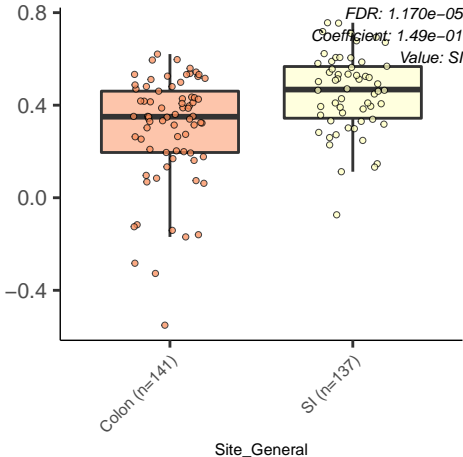
Value: SI



e6b0f68e8f6db48ea780944a44ac99a1



c50f108c7f26f34cb8226f54985908be



e895ba3e92642f6c374d12d4ba87bf0a

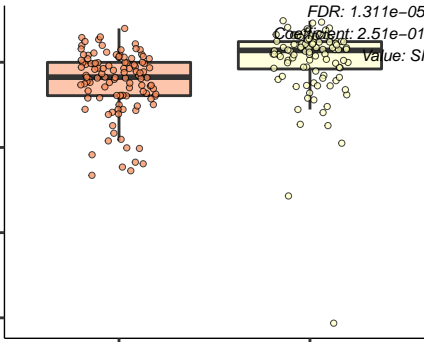
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-1  
-2  
-3

Colon (n=141)

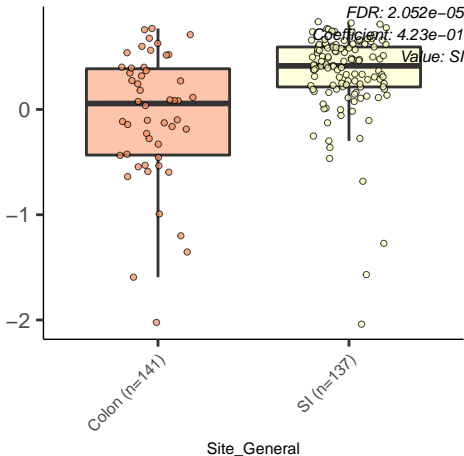
SI (n=137)

Site\_General

FDR:  $1.311 \times 10^{-5}$   
Coefficient:  $2.51 \times 10^{-1}$   
value: SI

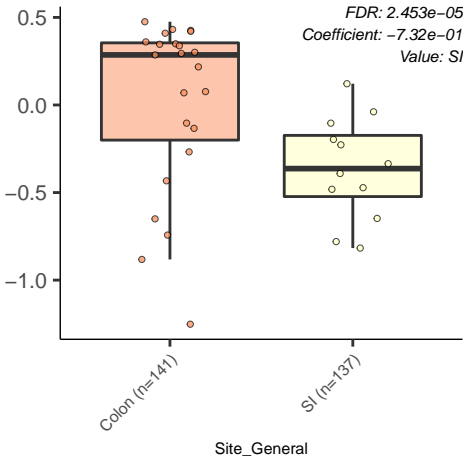


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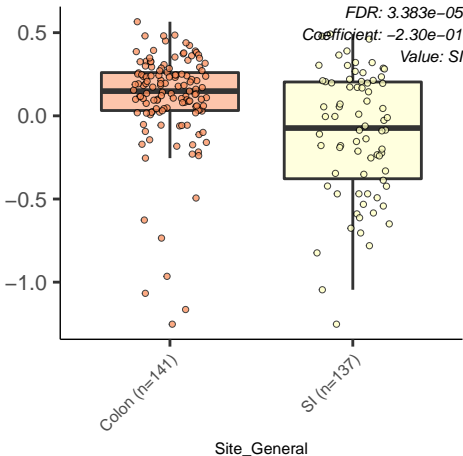




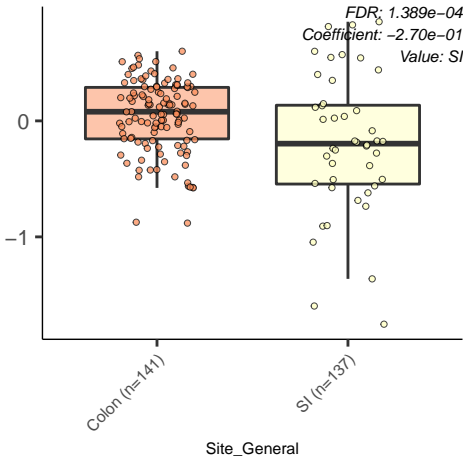
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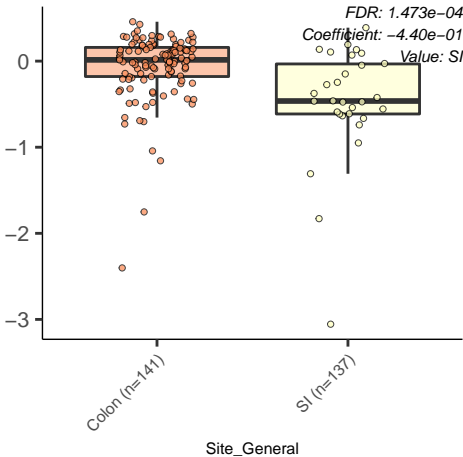
a5641950b2a3a47827849d91242f0ead



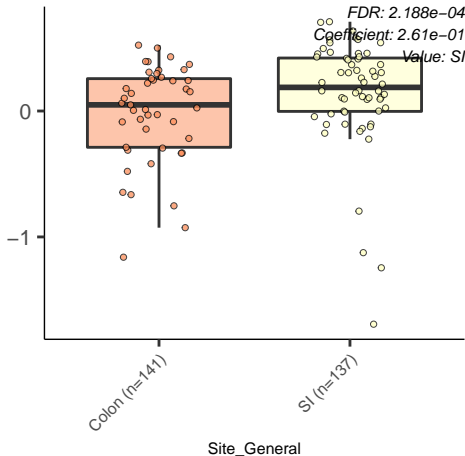
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b92f84c206887ecd667f142dd3606ac3



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X672f609119344a6b7dbf954d60b3950e

0  
-1  
-2

Colon (n=141)

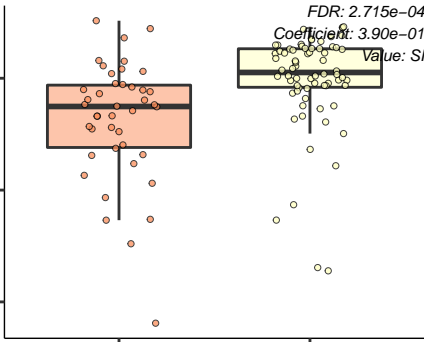
SI (n=137)

Site\_General

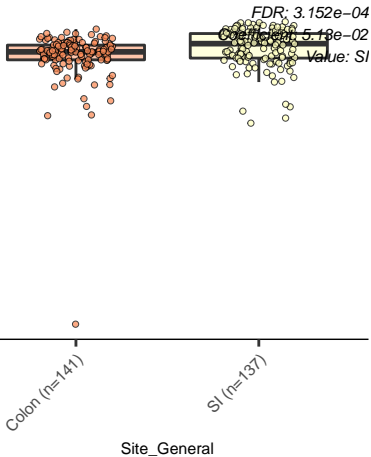
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Coefficient: 3.90e-01

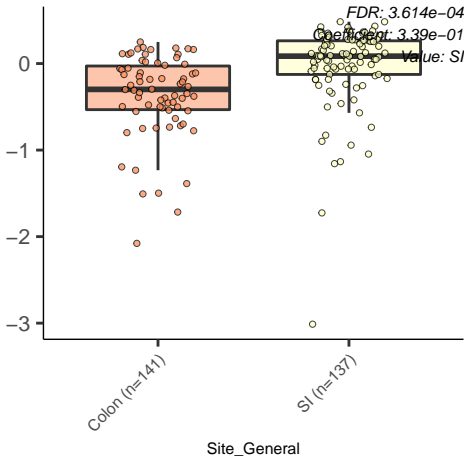
Value: SI



b3703a2157a018a94473b0861589dde0



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fc7e77e237e910e3f38dbb8e3c69c5bd

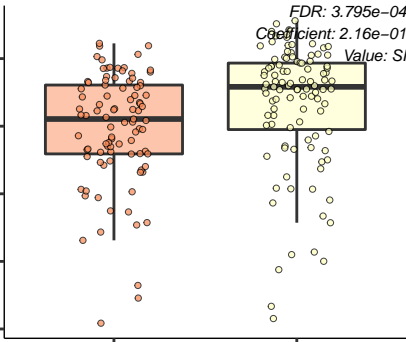
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0.0  
-0.5  
-1.0  
-1.5

Colon (n=141)

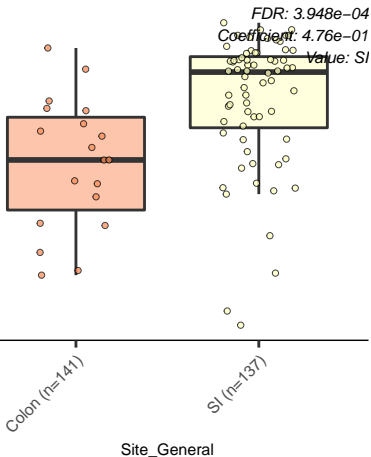
SI (n=137)

Site\_General

FDR:  $3.795e-04$   
Coefficient:  $2.16e-01$   
Value: SI



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X2a065d9ee9756b7b08d04e4d8f2ac204

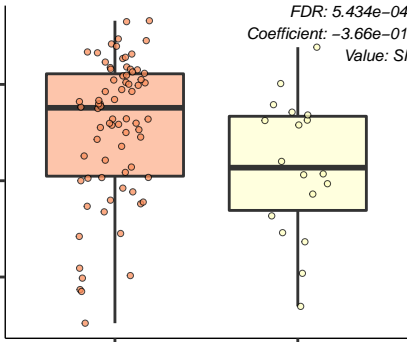
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Colon (n=141)

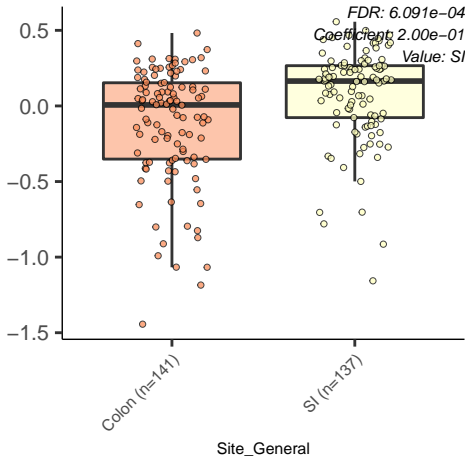
SI (n=137)

Site\_General

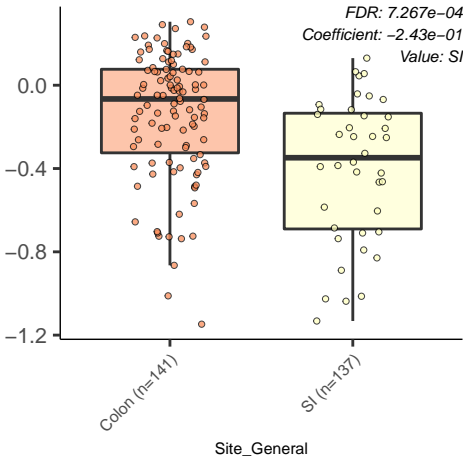
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*Coefficient: -3.66e-01*  
*Value: SI*



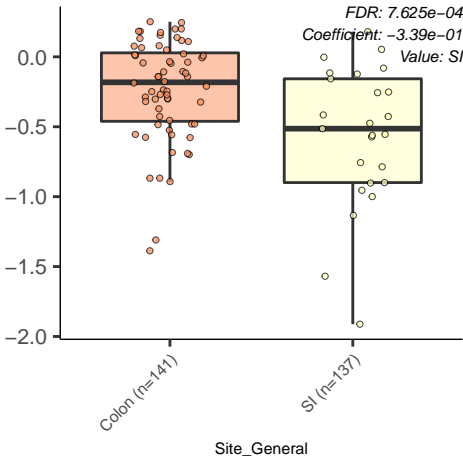
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0

-1

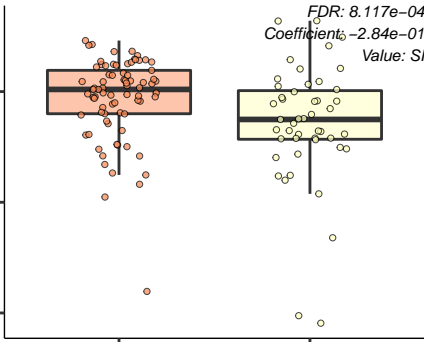
-2

Colon (n=141)

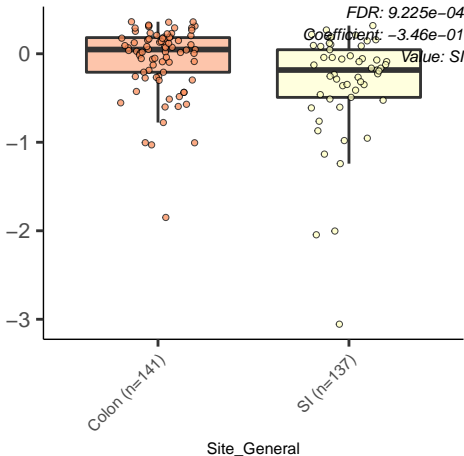
SI (n=137)

Site\_General

FDR:  $8.117e-04$   
Coefficient:  $-2.84e-01$   
Value: SI

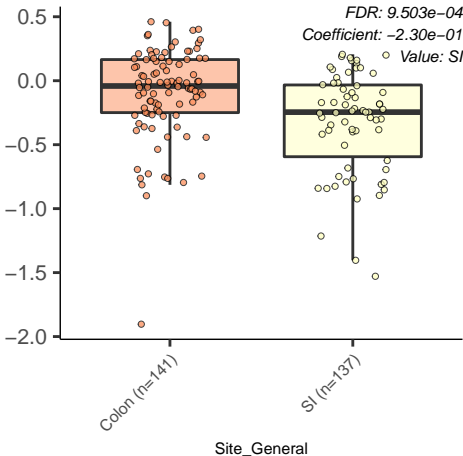


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a172874a13d3e6df1391f0797d95d6bc

0  
-1  
-2  
-3

Colon (n=141)

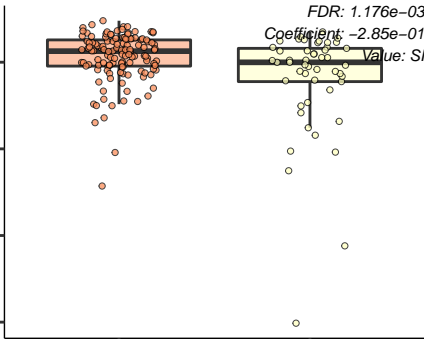
SI (n=137)

Site\_General

FDR: 1.176e-03

Coefficient: -2.85e-01

Value: SI



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-1  
-2

Colon (n=141)

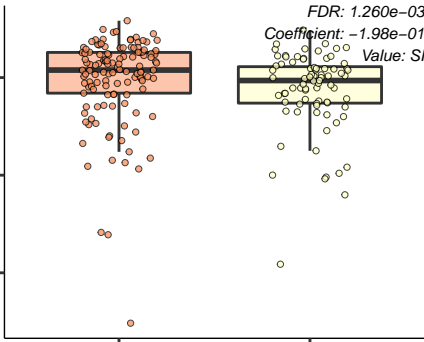
SI (n=137)

Site\_General

FDR: 1.260e-03

Coefficient: -1.98e-01

Value: SI



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0

-1

-2

Colon (n=141)

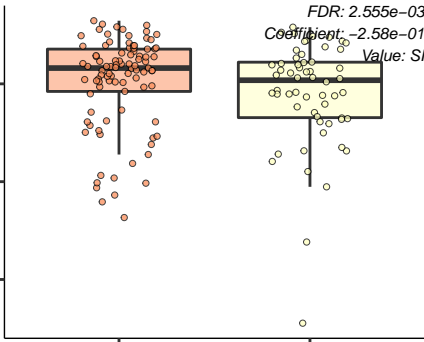
SI (n=137)

Site\_General

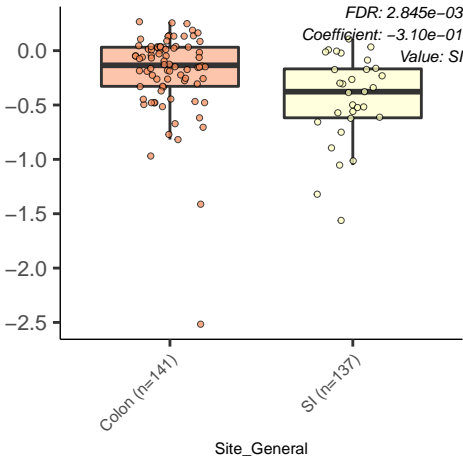
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Coefficient: -2.58e-01

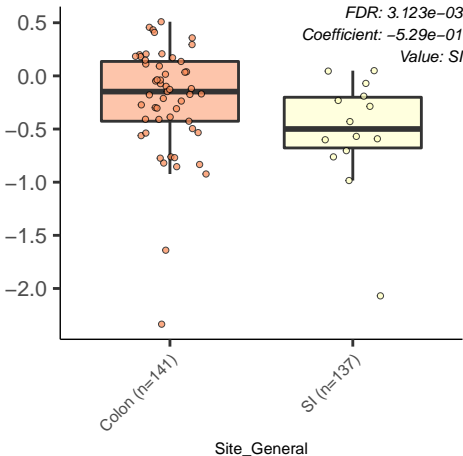
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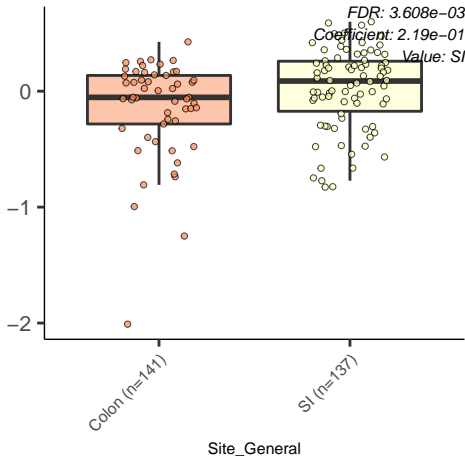
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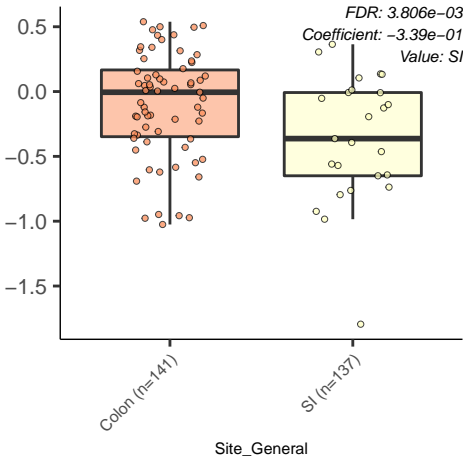
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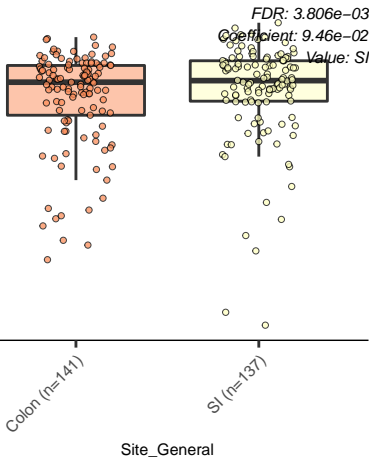


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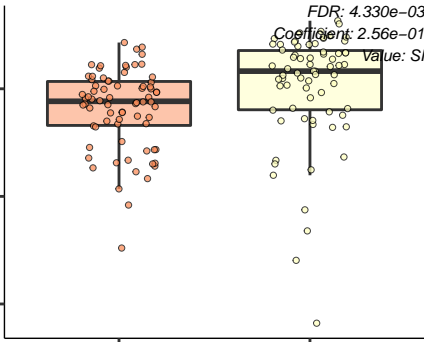
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-2

Colon (n=141)

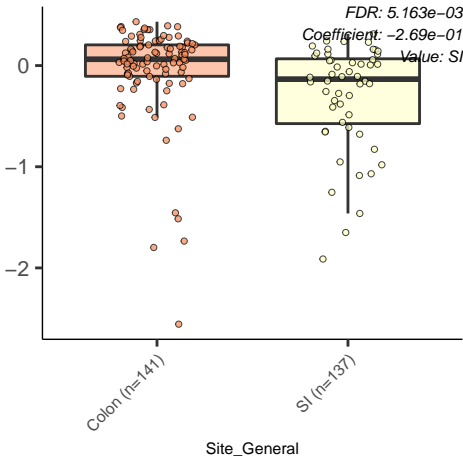
SI (n=137)

Site\_General

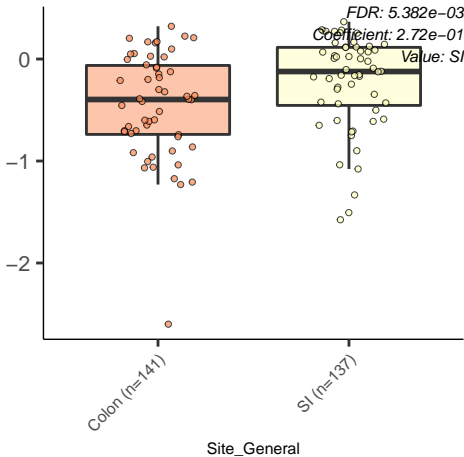
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Coefficient: 2.56e-01  
Value: SI



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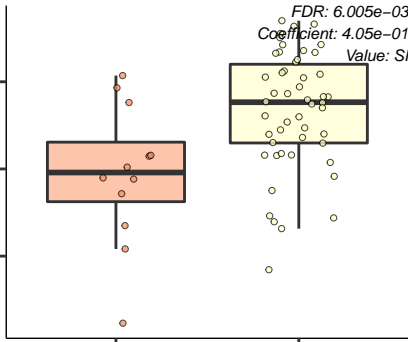
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*Value: SI*

0.0  
-0.5  
-1.0

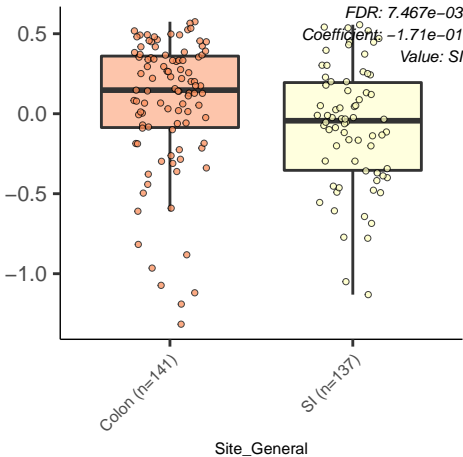
Colon (n=141)

SI (n=137)

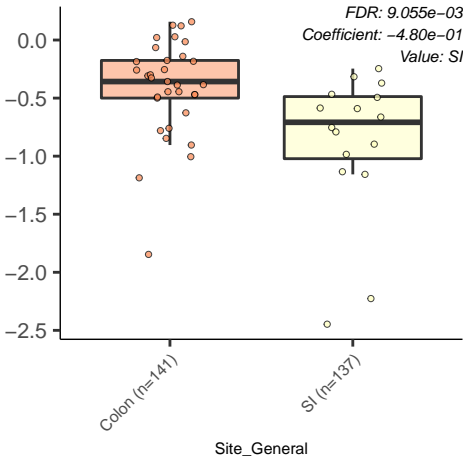
Site\_General



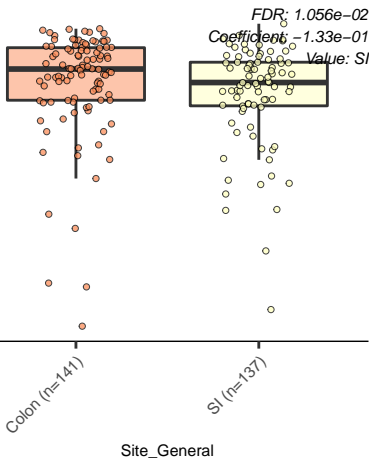
b7e800ed490ab8e535a11f2bd8f6cacc



X44585e66f2af08e85803b2e5689b1eeb



X80f2643f29f72653e1dcb14d6a129d8b





X9c9d2dfde9ad67dcb9628dc8c30ec99f

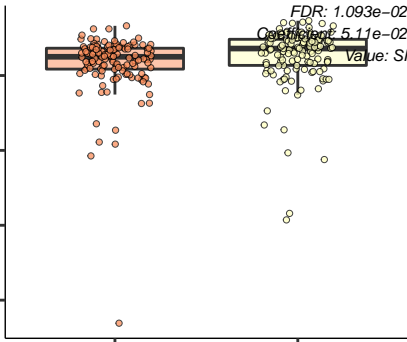
0.5  
0.0  
-0.5  
-1.0

Colon (n=141)

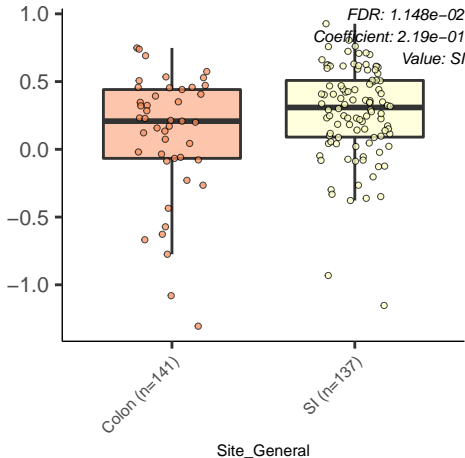
SI (n=137)

Site\_General

FDR:  $1.093e-02$   
Coefficient:  $5.11e-02$   
Value: SI



f745d265f36ea7eac26d97280e690796



b45093ff0a5e7aac10c4f9f4513e7613

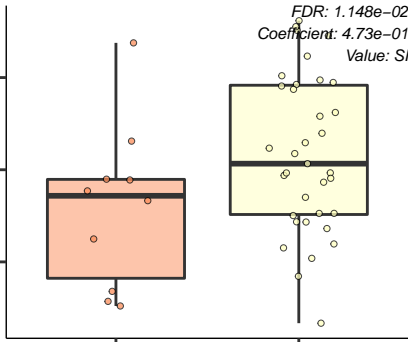
FDR:  $1.148 \times 10^{-2}$   
Coefficient:  $4.73 \times 10^{-1}$   
Value: SI

0.0  
-0.5  
-1.0

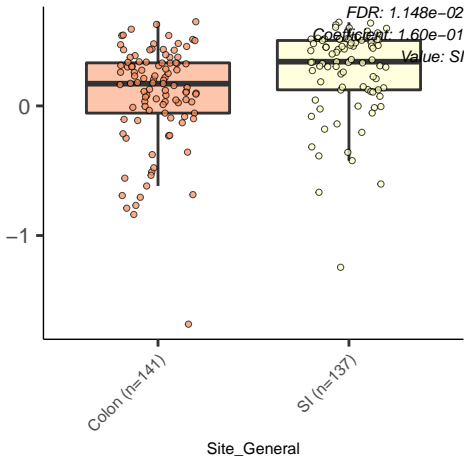
Colon (n=141)

SI (n=137)

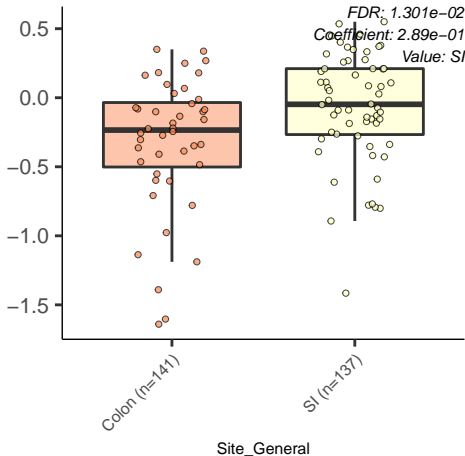
Site\_General



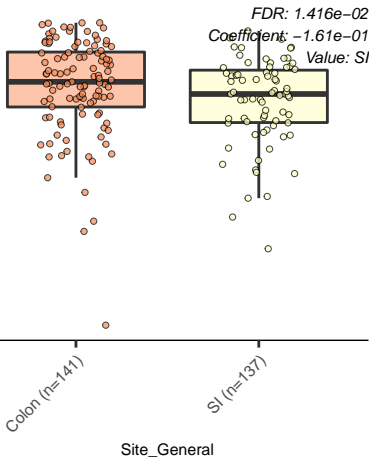
X519f2ac102ab65678b0dcd72cb9f586a



a0d2e10ea5e00a9cb906c319ef542843



X48fe77b828ac410d9e0effc44fbeb57e



df4ca25fd346713ef43d2c727b2ef78e

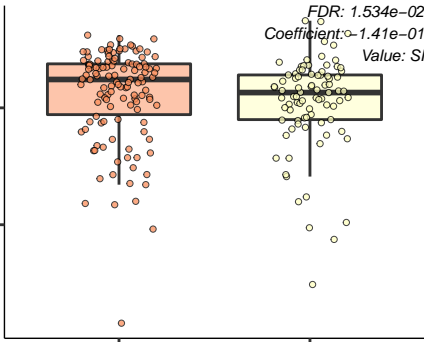
0  
-1

Colon (n=141)

SI (n=137)

Site\_General

FDR:  $1.534e-02$   
Coefficient:  $-1.41e-01$   
Value: SI



b89a1572461237b1a6ff63b2aeb24e60

0

-1

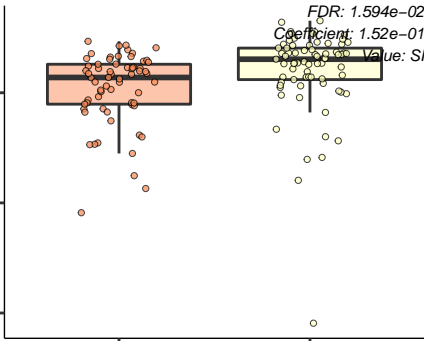
-2

Colon (n=141)

SI (n=137)

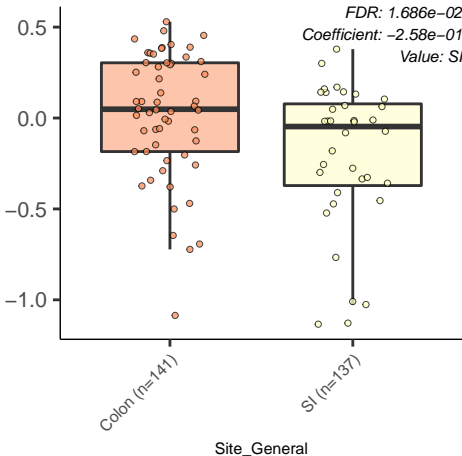
Site\_General

FDR:  $1.594 \times 10^{-2}$   
Coefficient:  $1.52 \times 10^{-1}$   
Value: SI

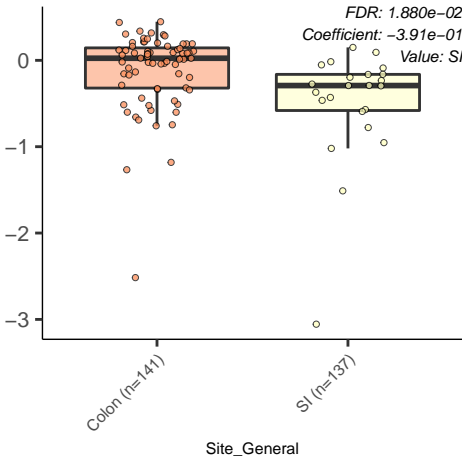




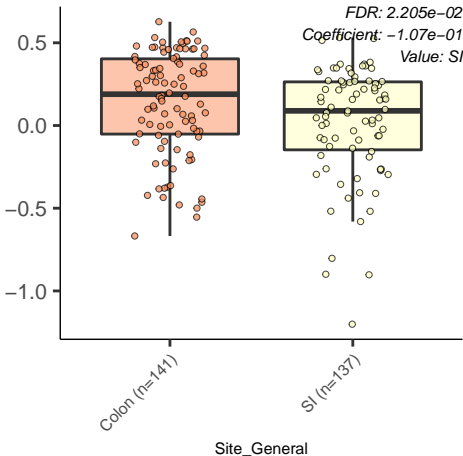
X150d478c05efdb9ff36e5260c80c6f20



X9e39af3708ad41aca6e8d5ab47b4efa2



X2580cbc77481600b1be7553a25c35a83



X4c8288bfd76958c0c094d87b97650f8

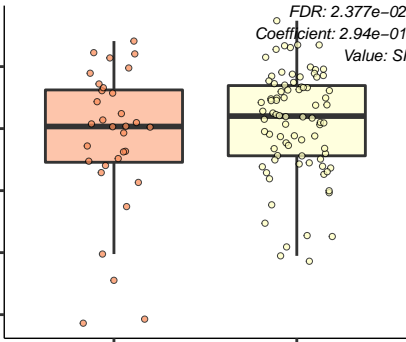
*FDR: 2.377e-02*  
*Coefficient: 2.94e-01*  
*Value: SI*

0.5  
0.0  
-0.5  
-1.0  
-1.5

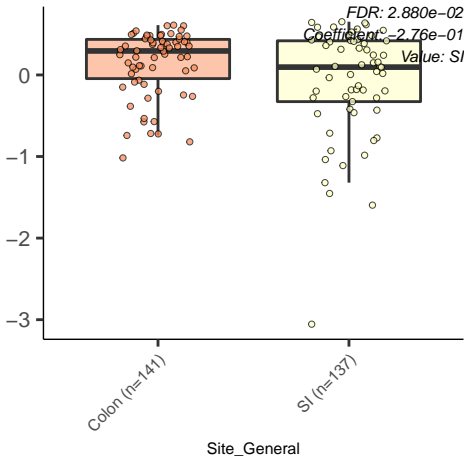
Colon (n=141)

SI (n=137)

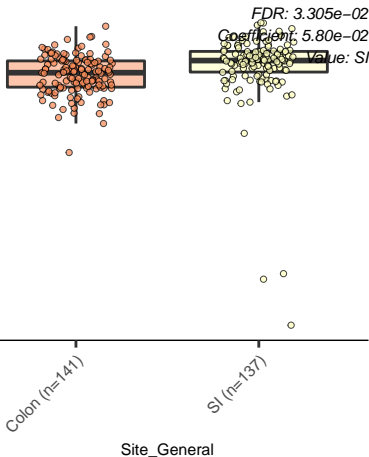
Site\_General



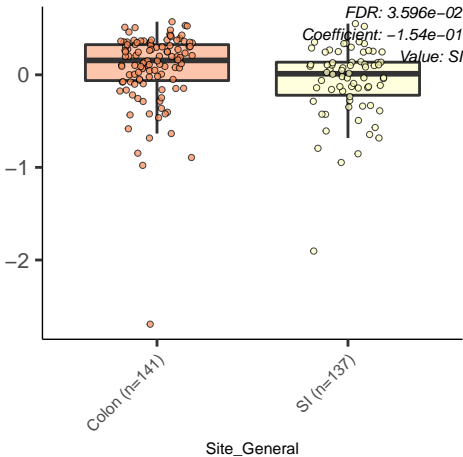
b31111baca54677926264de26b4a9bf7a



X298c6e520261d927af2fb9e7c1e4cebc



X2e11ee45d4ccab0775222da825d3bd42

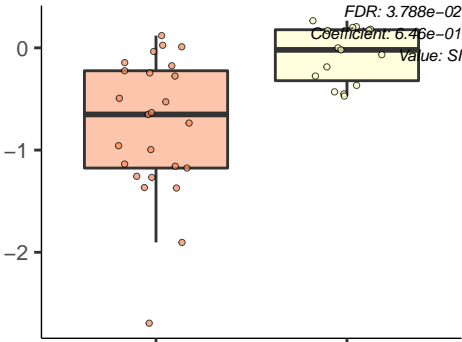


X3311c81da0640c29e6d9ed4f0529d3d5

Colon (n=141)

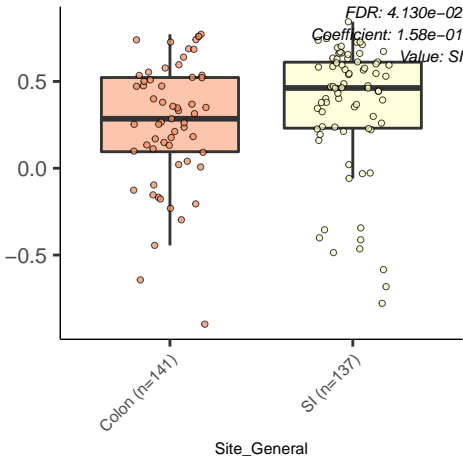
SI (n=137)

Site\_General





eee9bab26577ab7978a3c7bb4a082922



ae7aa9c977dea18de5954b3f29c80278

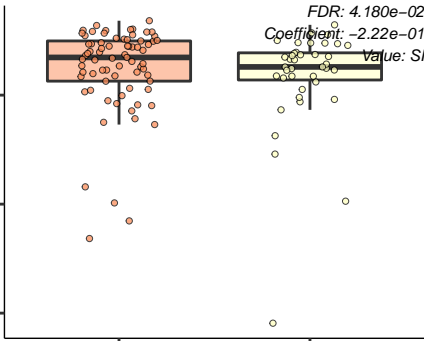
0  
-1  
-2

Colon (n=141)

SI (n=137)

Site\_General

FDR:  $4.180 \times 10^{-2}$   
Coefficient:  $-2.22 \times 10^{-1}$   
Value: SI



c8433912bf1d2d7d9dd177739211ae41

0  
-1  
-2  
-3

Colon (n=141)

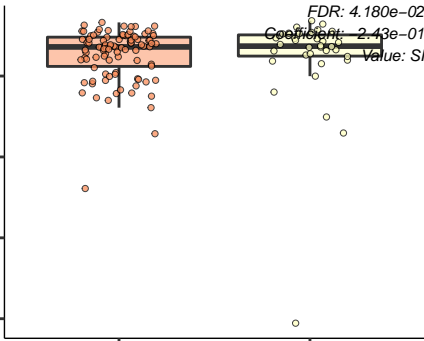
SI (n=137)

Site\_General

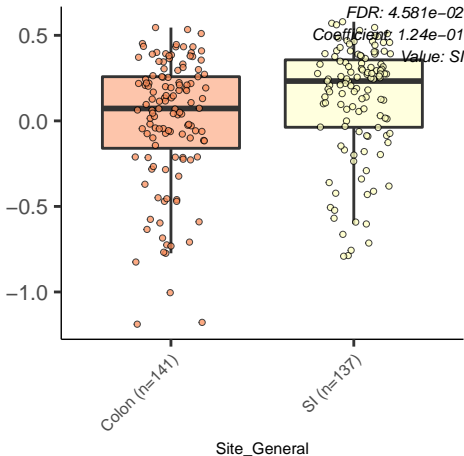
FDR:  $4.180e-02$

Coefficient:  $2.43e-01$

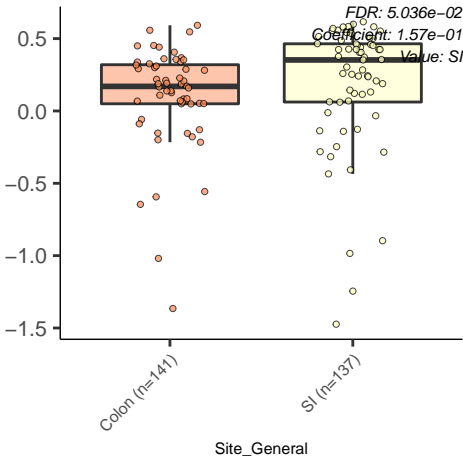
Value: SI



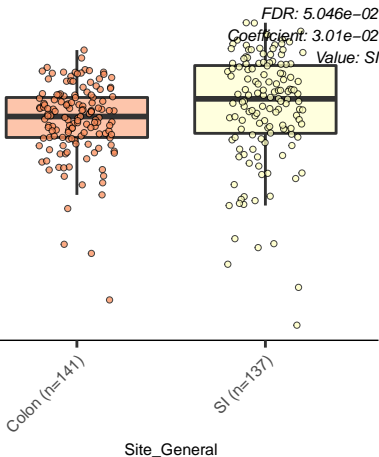
X8064a19ea488e28609ef25daab20653e



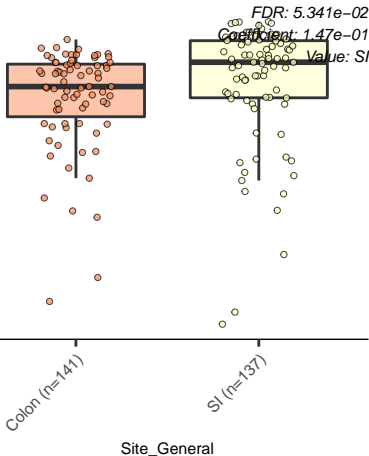
a87086e2ee322da102d8a52c4de21683



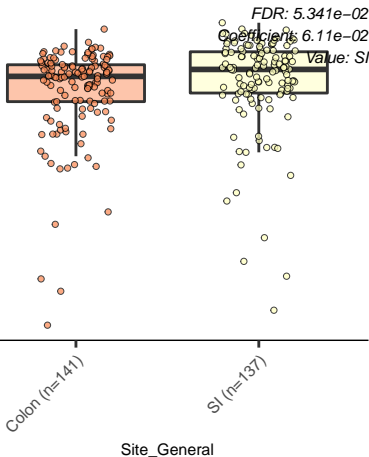
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a589fa026973c67d0f1c7b741d85b90c

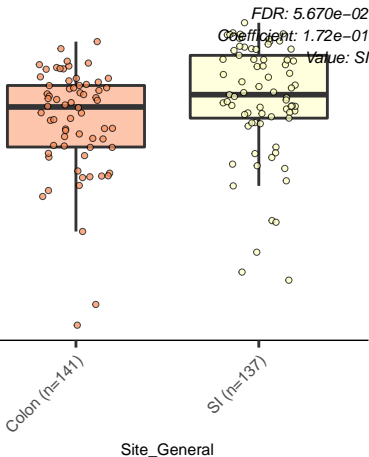


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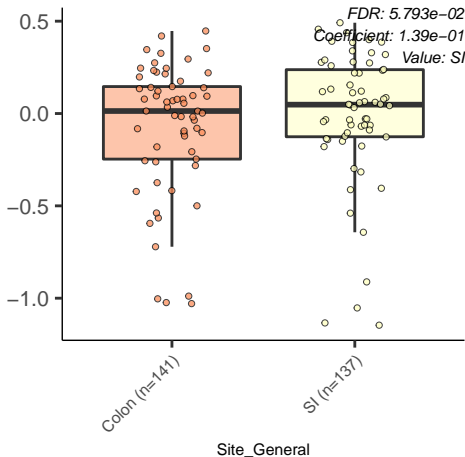




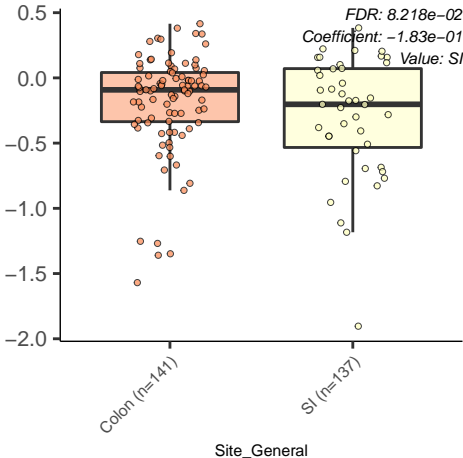
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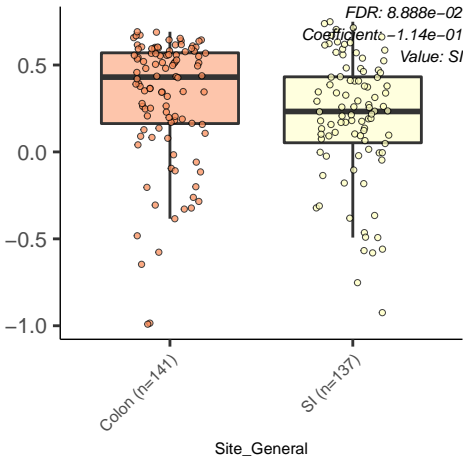
X79d4cbe747374bb267d78e572c82d82c



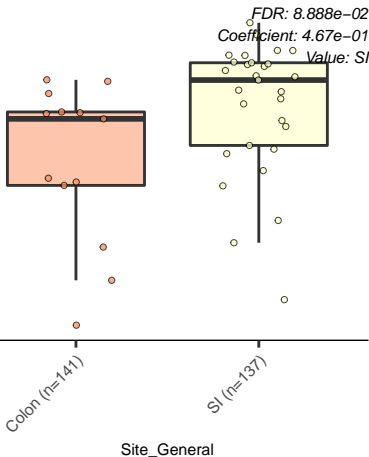
X46864a6aa122ecb439eb59a3c0542ee6



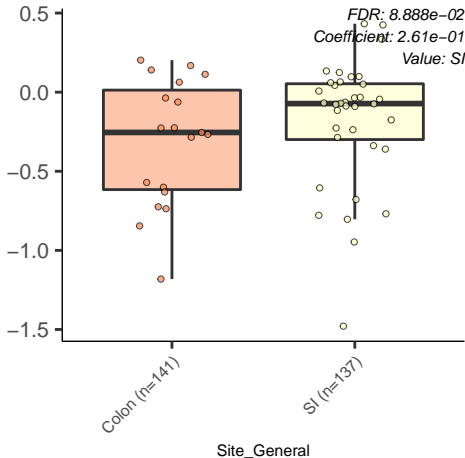
X2ce5f984c303607afe63f839e492f57b



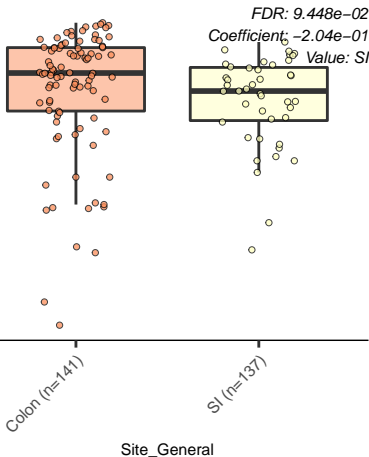
X99e3ef8d6af1702f3a43e8f3e4976956



X59cb2b356649752e276dd7f74cee4321



X1b20077c579ec346099b958af37ff02d



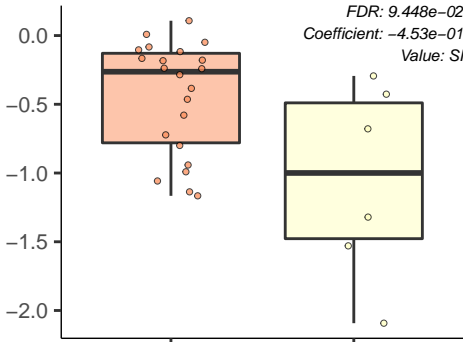
b08002696e45f7e121334d154e2f5d4a

*FDR: 9.448e-02*  
*Coefficient: -4.53e-01*  
*Value: SI*

Colon (n=141)

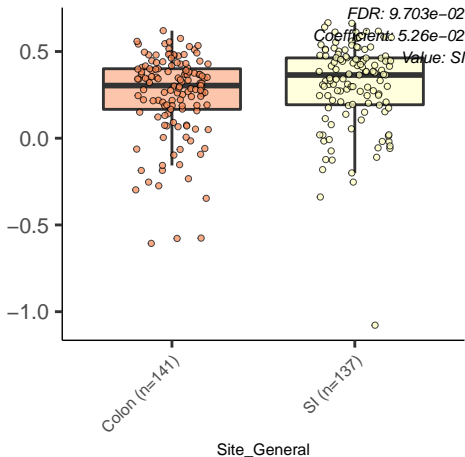
SI (n=137)

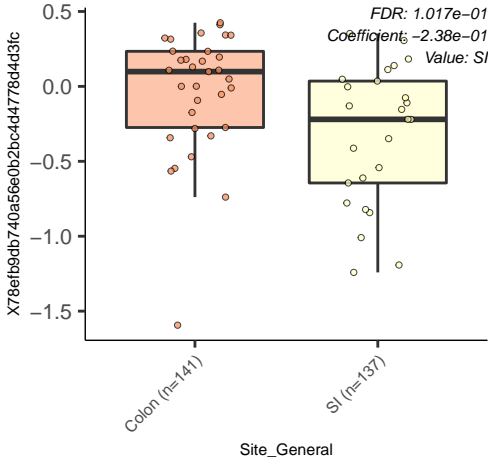
Site\_General





X695a1bb7c03f0f0b00d69b55fe30c4c3





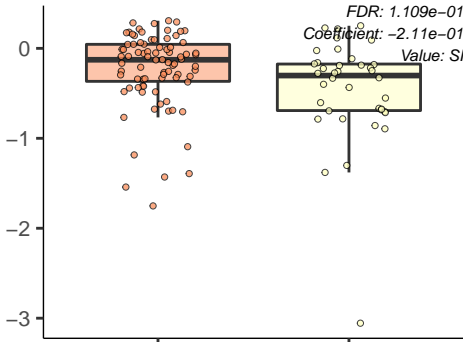
X05b3c5e6170d8f2a2028b41de2e4bfa

Colon (n=141)

SI (n=137)

Site\_General

FDR:  $1.109 \times 10^{-1}$   
Coefficient:  $-2.11 \times 10^{-1}$   
Value: SI



d013db1a71d477496cb864ee431c3420

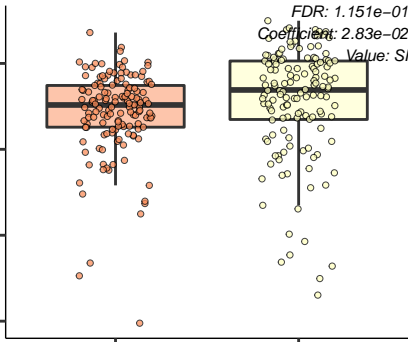
0.75  
0.50  
0.25  
0.00

Colon (n=141)

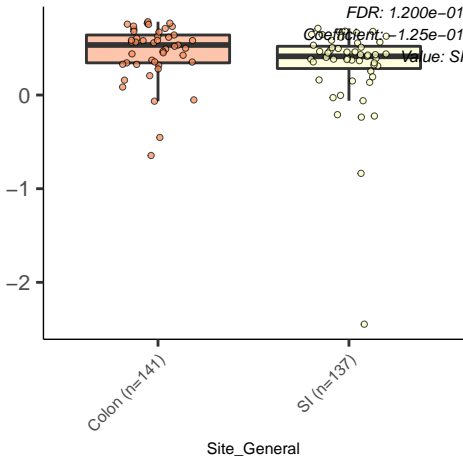
SI (n=137)

Site\_General

FDR: 1.151e-01  
Coefficient: 2.83e-02  
Value: SI



X772ad2feb9f19ddeace71e8e2e707858





efe64b2cd066392c8b5379c583817500

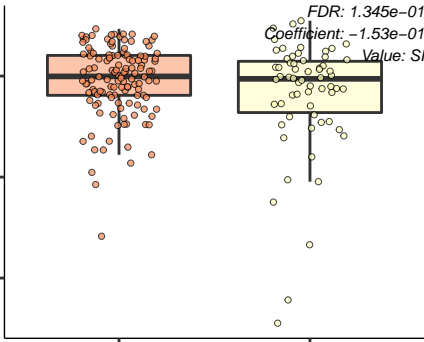
0  
-1  
-2

Colon (n=141)

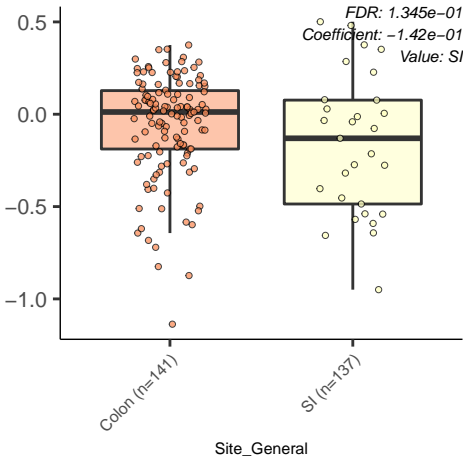
SI (n=137)

Site\_General

FDR:  $1.345e-01$   
Coefficient:  $-1.53e-01$   
Value: SI

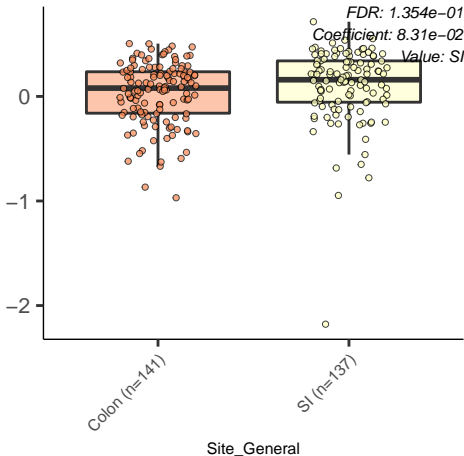


X861fb4882b4c65b68e5998bb89ad59e8

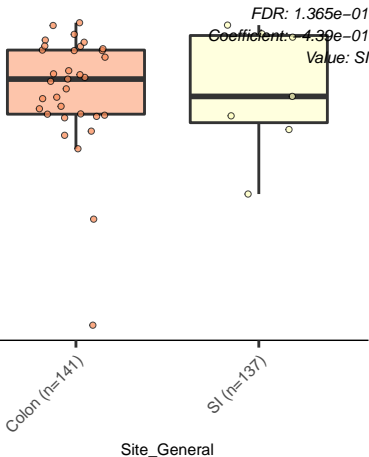




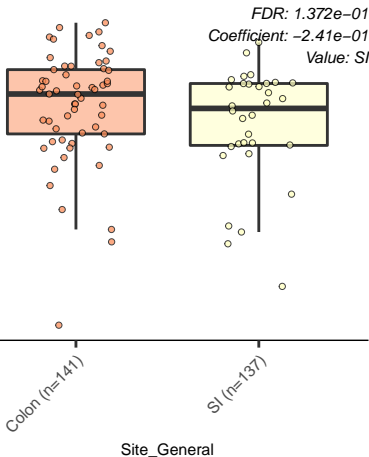
a2afdad2db82e62d5de07d2f29111f10



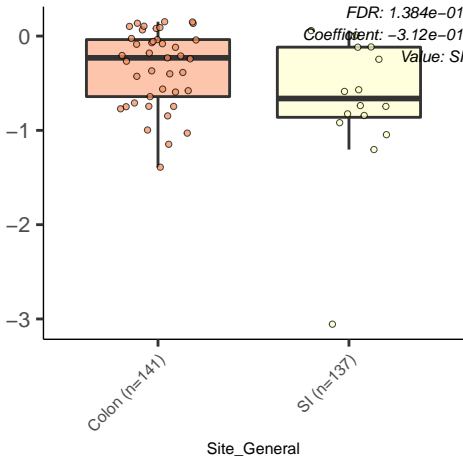
X3e514d4fe509d063c262ab3e3b224da1



b102928f03449973e2bd7c11a39817ba



ce374e4ecf9d37933b614c569ea2250e



ab7dca7c56ab62bab49107c13b7e1bc8

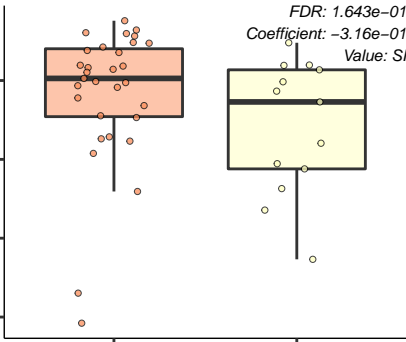
0.0  
-0.5  
-1.0  
-1.5

Colon (n=141)

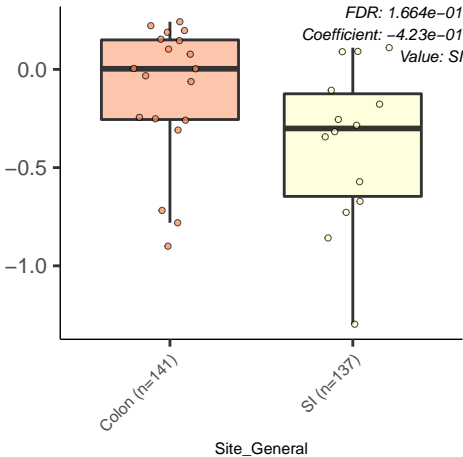
SI (n=137)

Site\_General

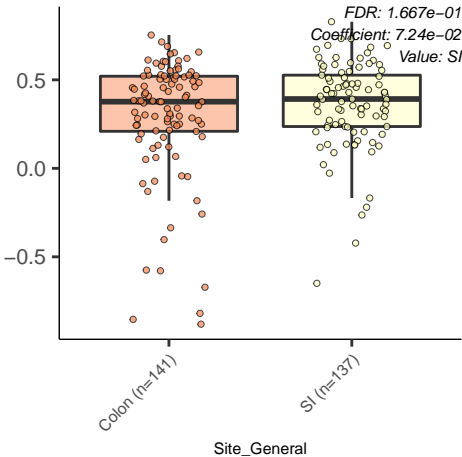
FDR:  $1.643e-01$   
Coefficient:  $-3.16e-01$   
Value: SI



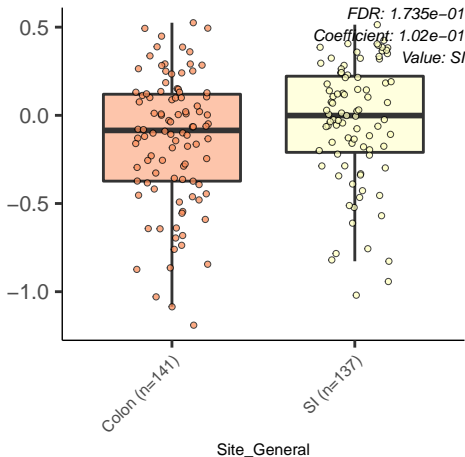
fd127481a7a3b20d6d476f8d15c8b746



be7fa93e72946b09913f7776a2f1c857

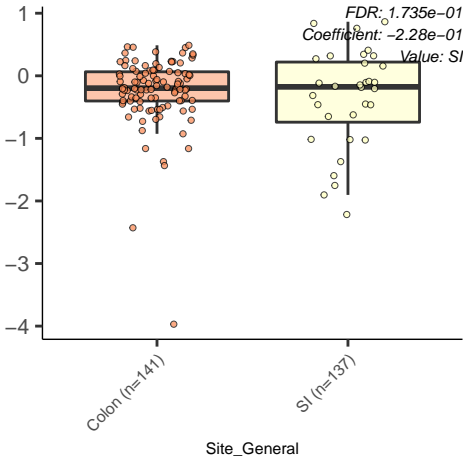


b221a65a4ab995abd7110ddcd600e1fb

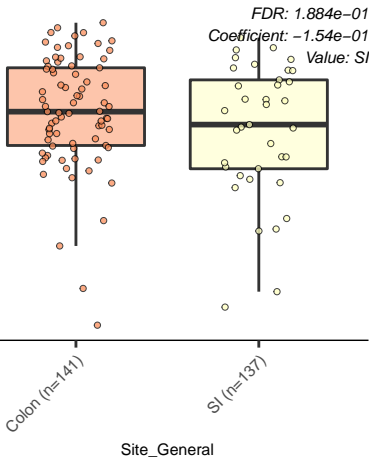




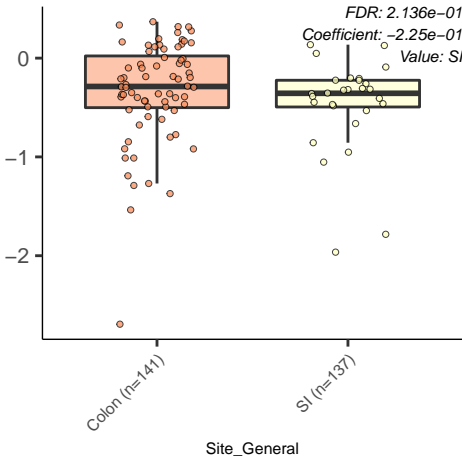
eca7ea65dbc52bdbbc9ade7f98e109a1e



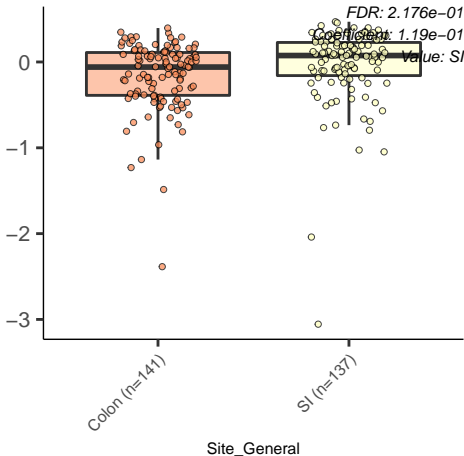
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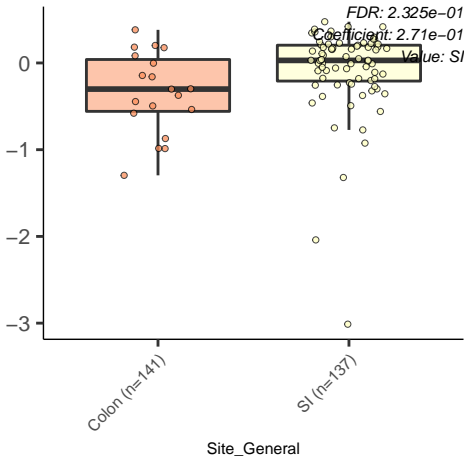
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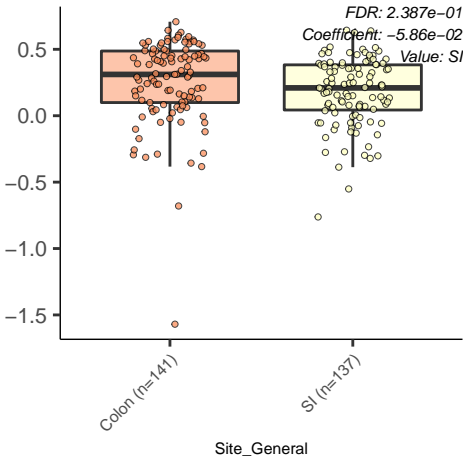
X048a59d179f89089b6e3a2d50f389e94



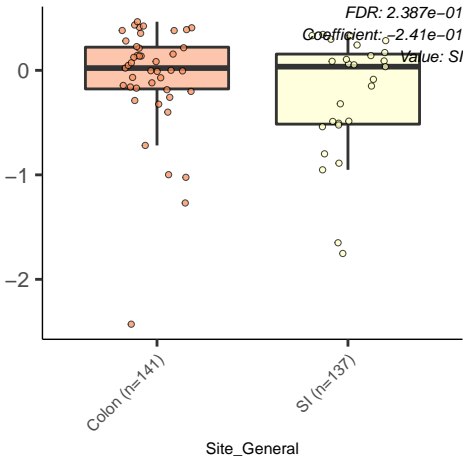
c0fa6fc4716f50a194d3a3bc520ba870



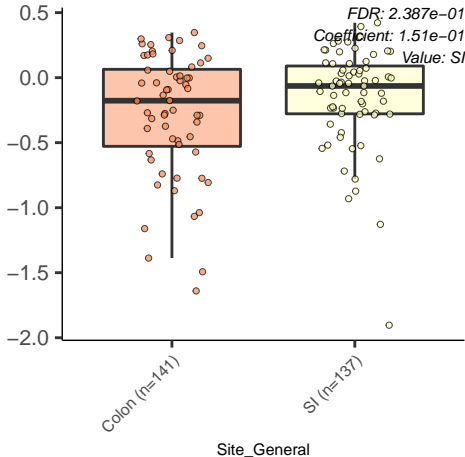
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e48fb994a13cc5f14b93bd94b4dd8725



X7fd2dbaa8c8b59e687ce1cf9edb857dc





X76d6be90e19a660c9a84b35fa31d801c

