

Average Predicted Count

Astro

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram

0.00

0.25

0.50

0.75

Layer 1

Layer 2

Layer 3

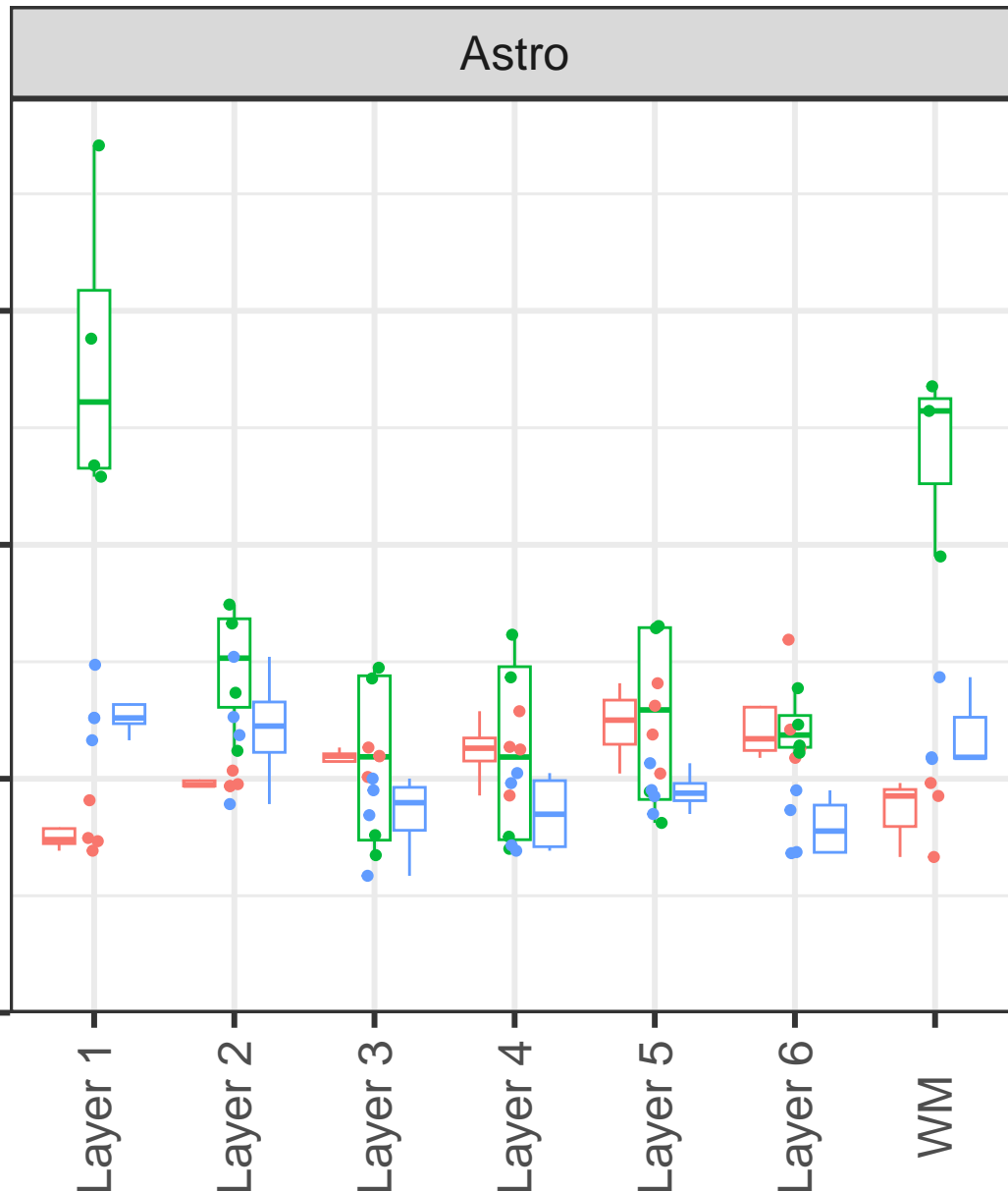
Layer 4

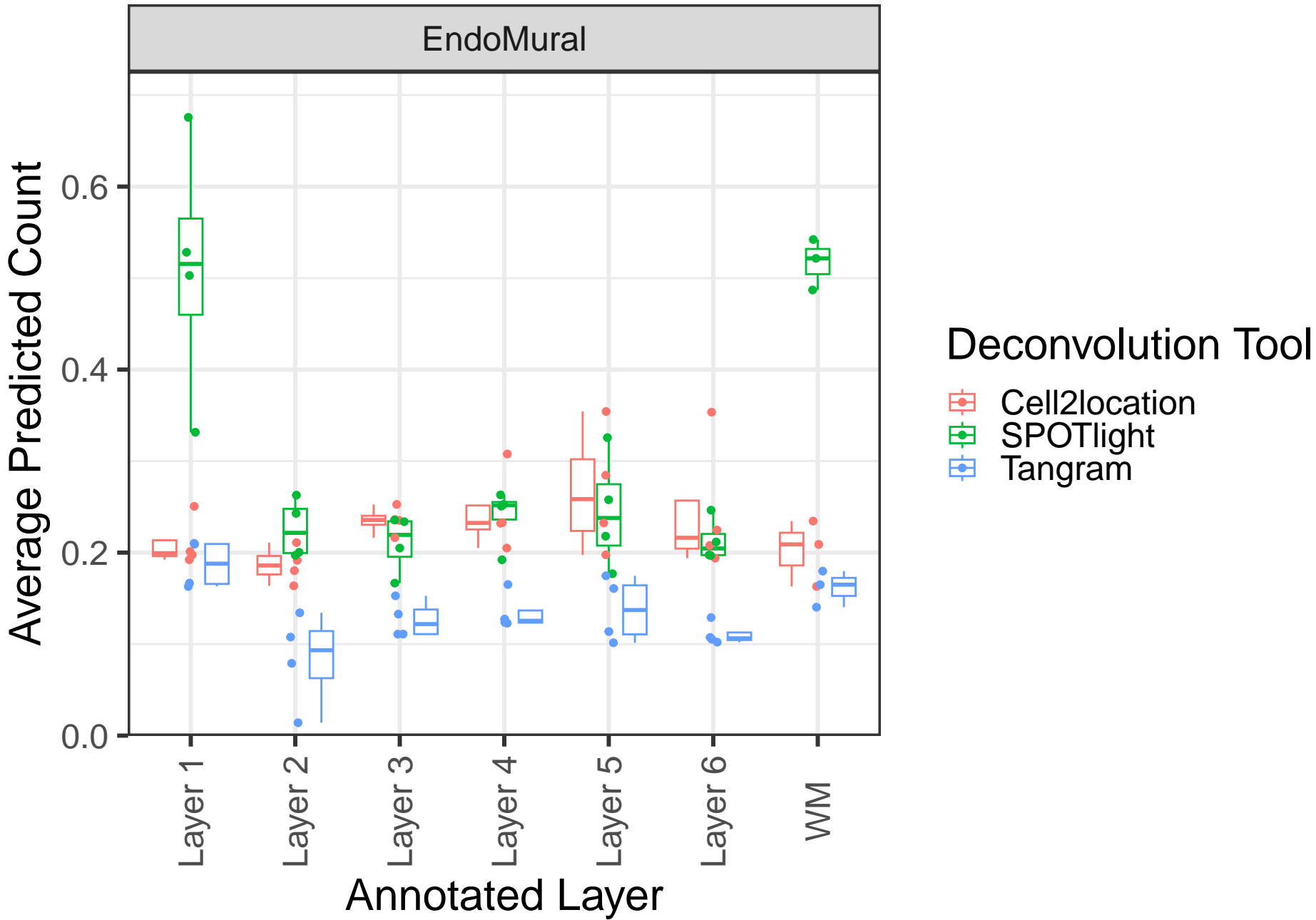
Layer 5

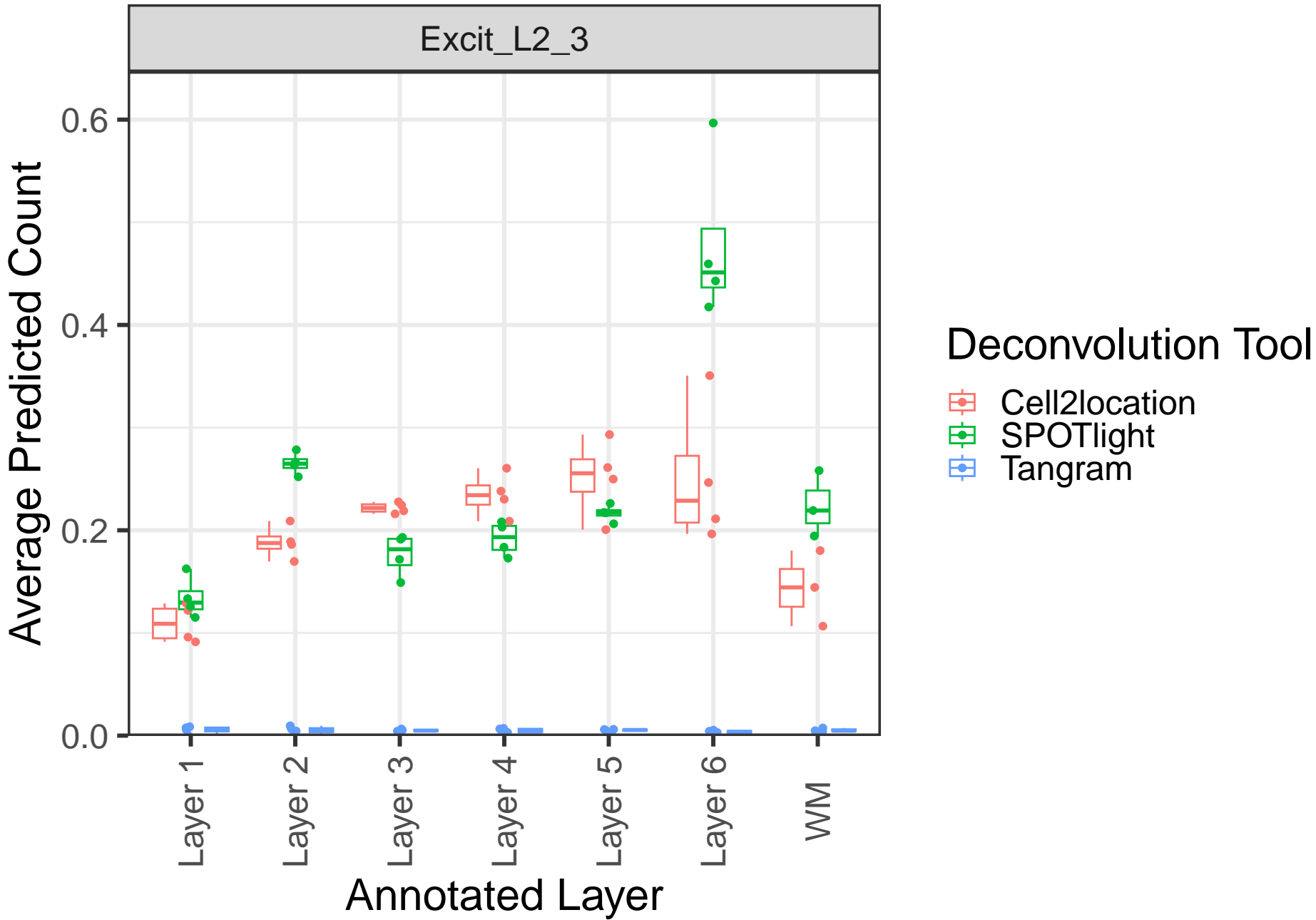
Layer 6

WM

Annotated Layer







Average Predicted Count

Excit_L3

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram

0.0

0.3

0.6

0.9

Layer 1

Layer 2

Layer 3

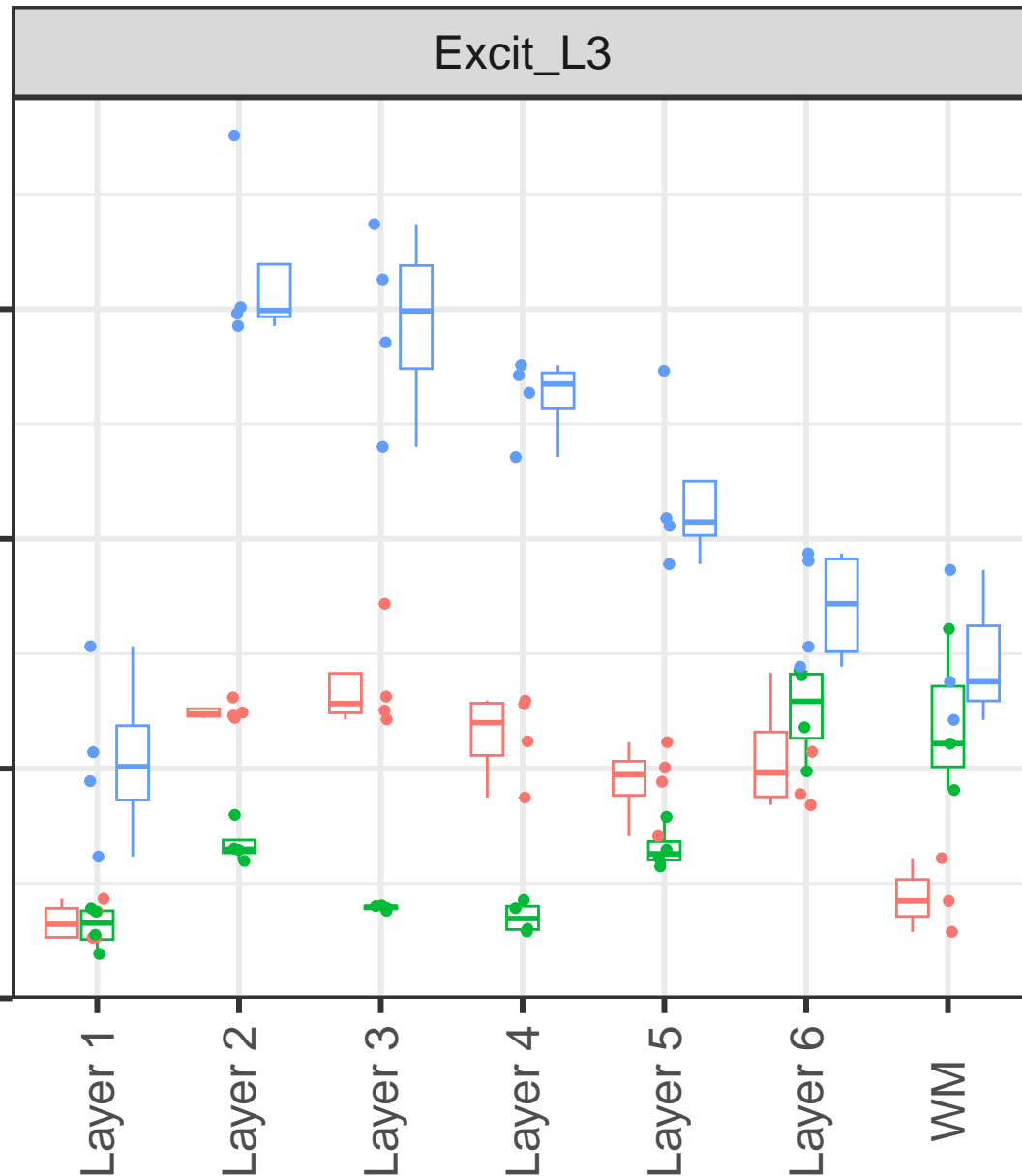
Layer 4

Layer 5

Layer 6

WM

Annotated Layer



Average Predicted Count

Excit_L3_4_5

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram

0.8
0.6
0.4
0.2
0.0

Layer 1

Layer 2

Layer 3

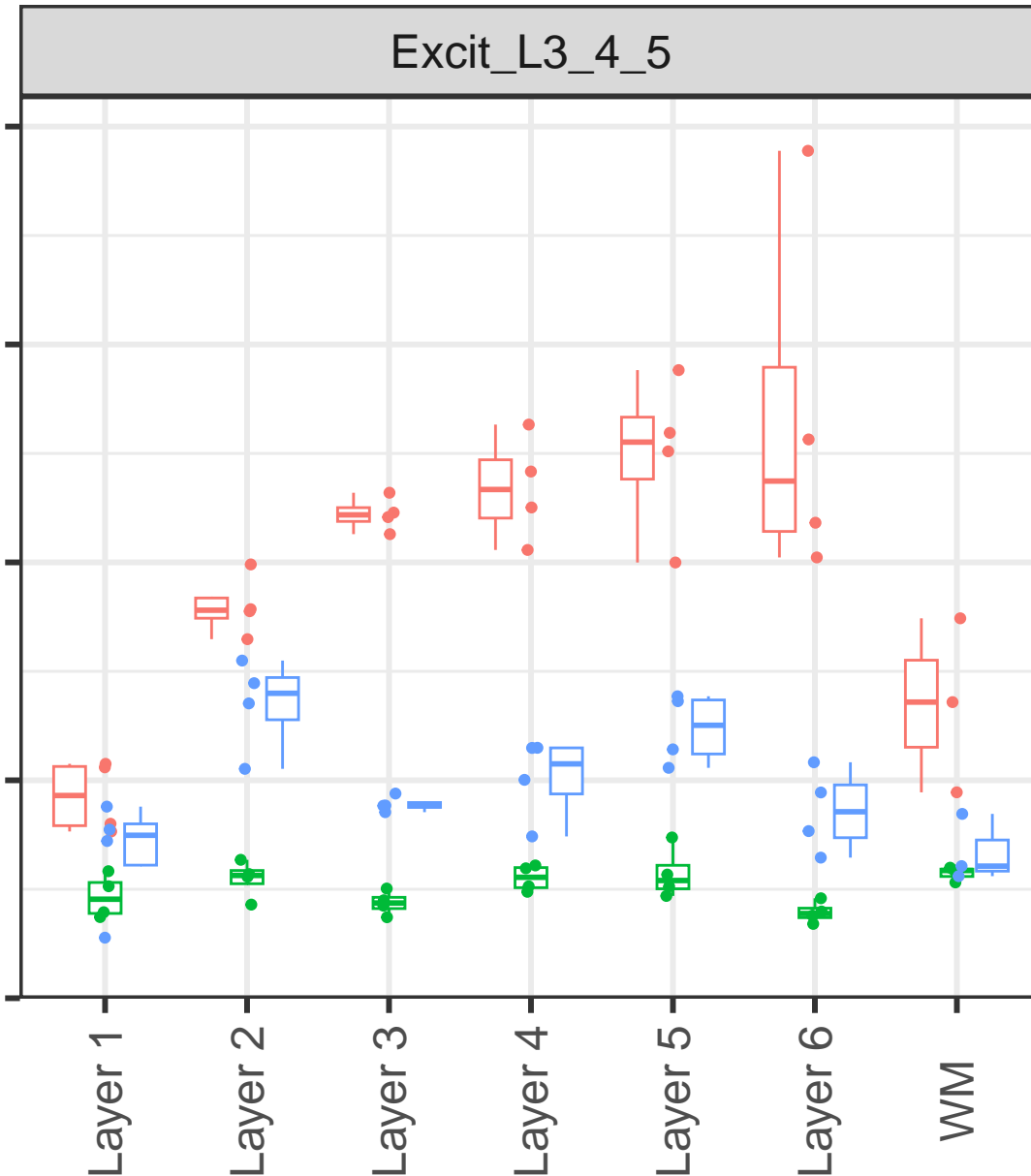
Layer 4

Layer 5

Layer 6

WM

Annotated Layer



Average Predicted Count

Excit_L4

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram

1.00
0.75
0.50
0.25
0.00

Layer 1

Layer 2

Layer 3

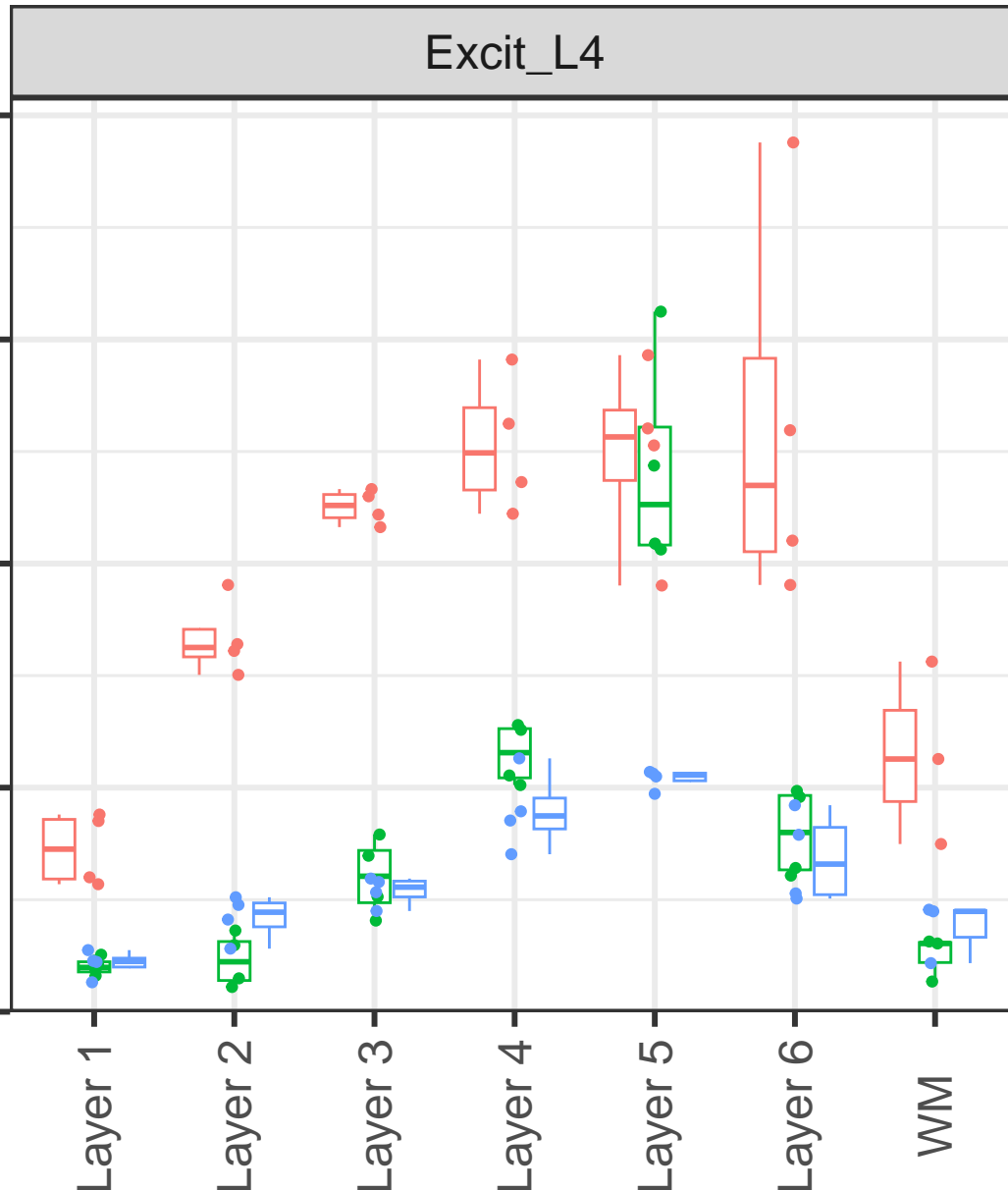
Layer 4

Layer 5

Layer 6

WM

Annotated Layer



Average Predicted Count

Excit_L5

1.0
0.5
0.0

Layer 1

Layer 2

Layer 3

Layer 4

Layer 5

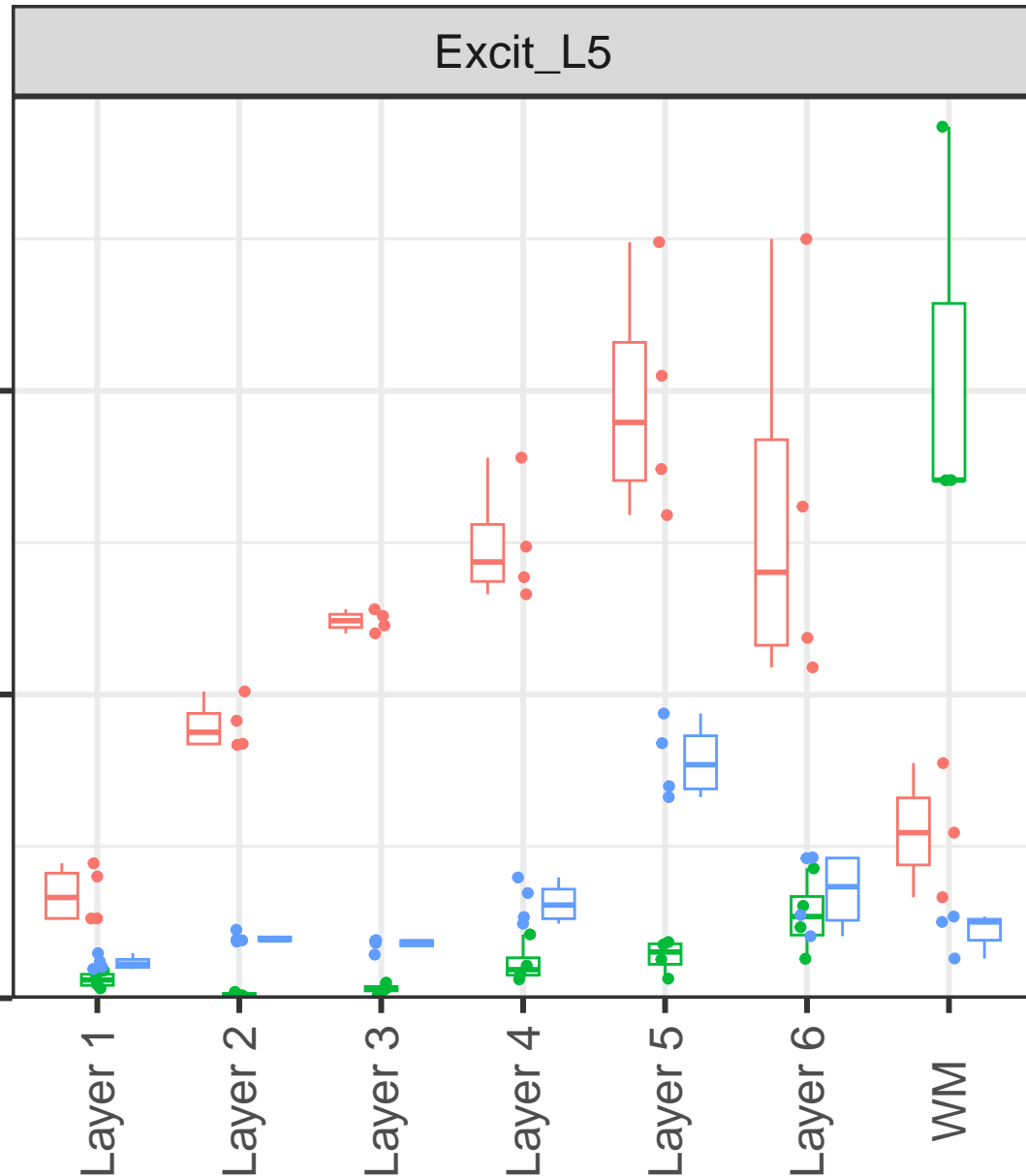
Layer 6

WM

Annotated Layer

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram



Average Predicted Count

Excit_L5_6

0.6
0.4
0.2
0.0

Layer 1

Layer 2

Layer 3

Layer 4

Layer 5

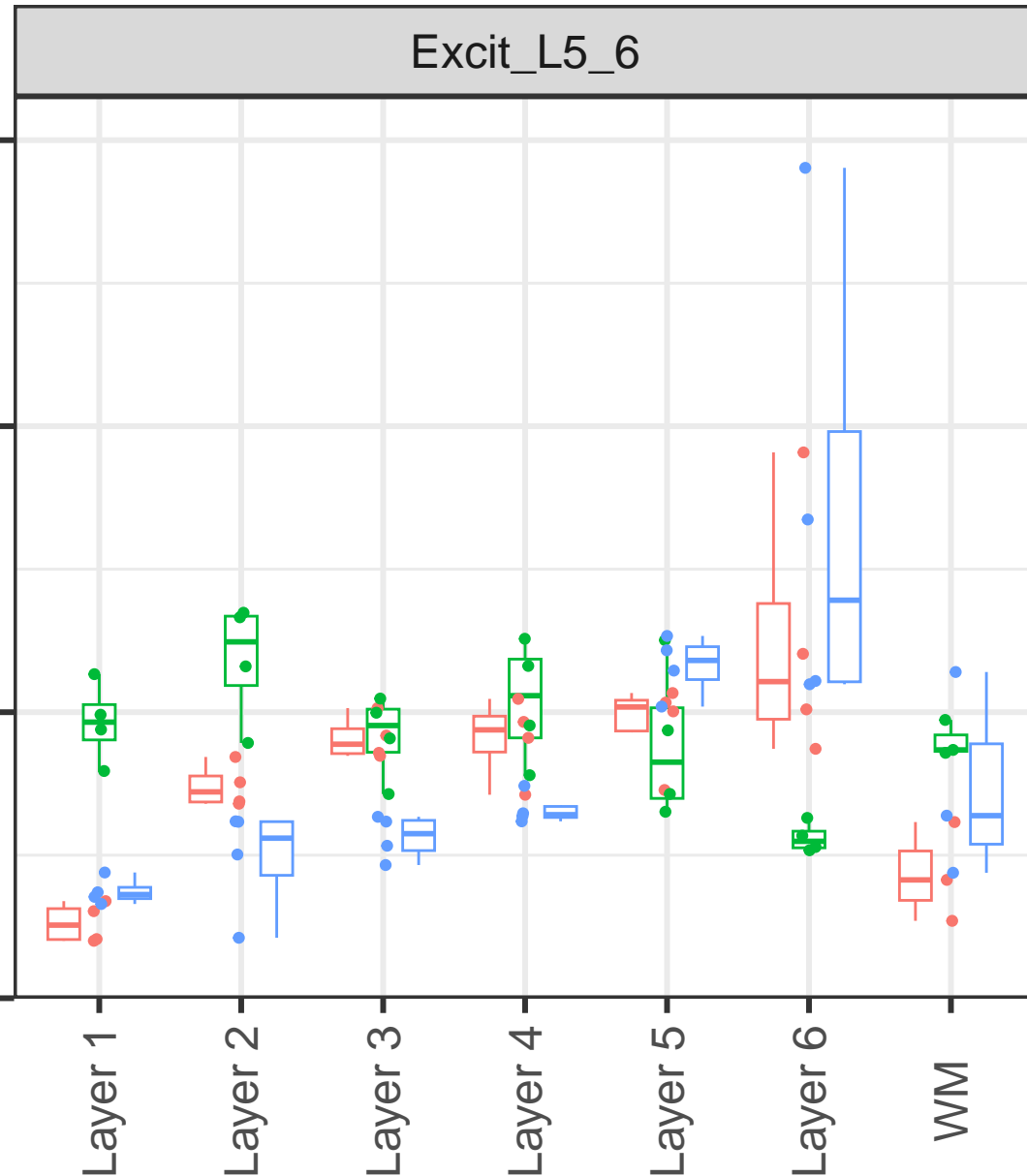
Layer 6

WM

Annotated Layer

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram



Average Predicted Count

Excit_L6

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram

0.8
0.6
0.4
0.2
0.0

Layer 1

Layer 2

Layer 3

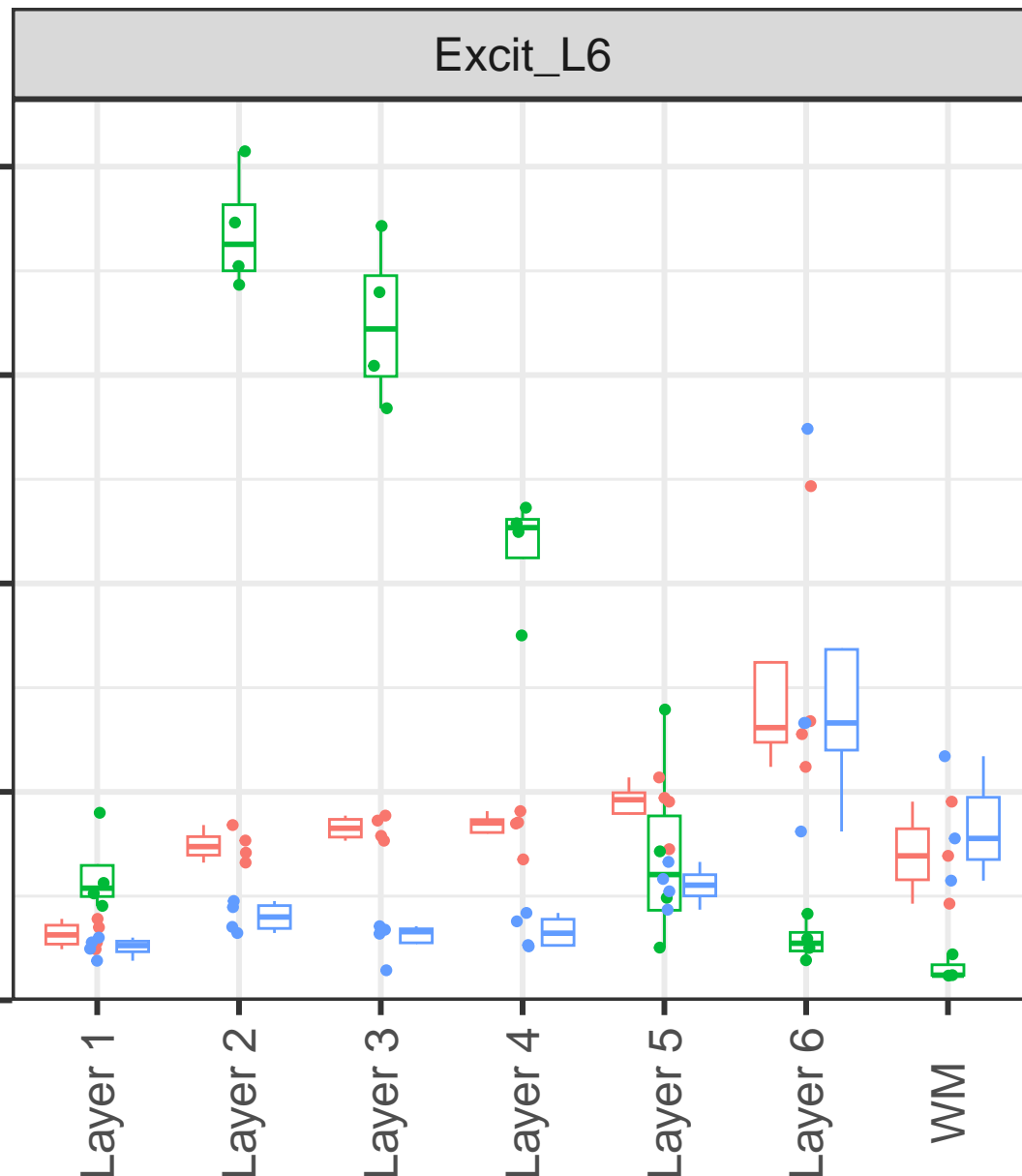
Layer 4

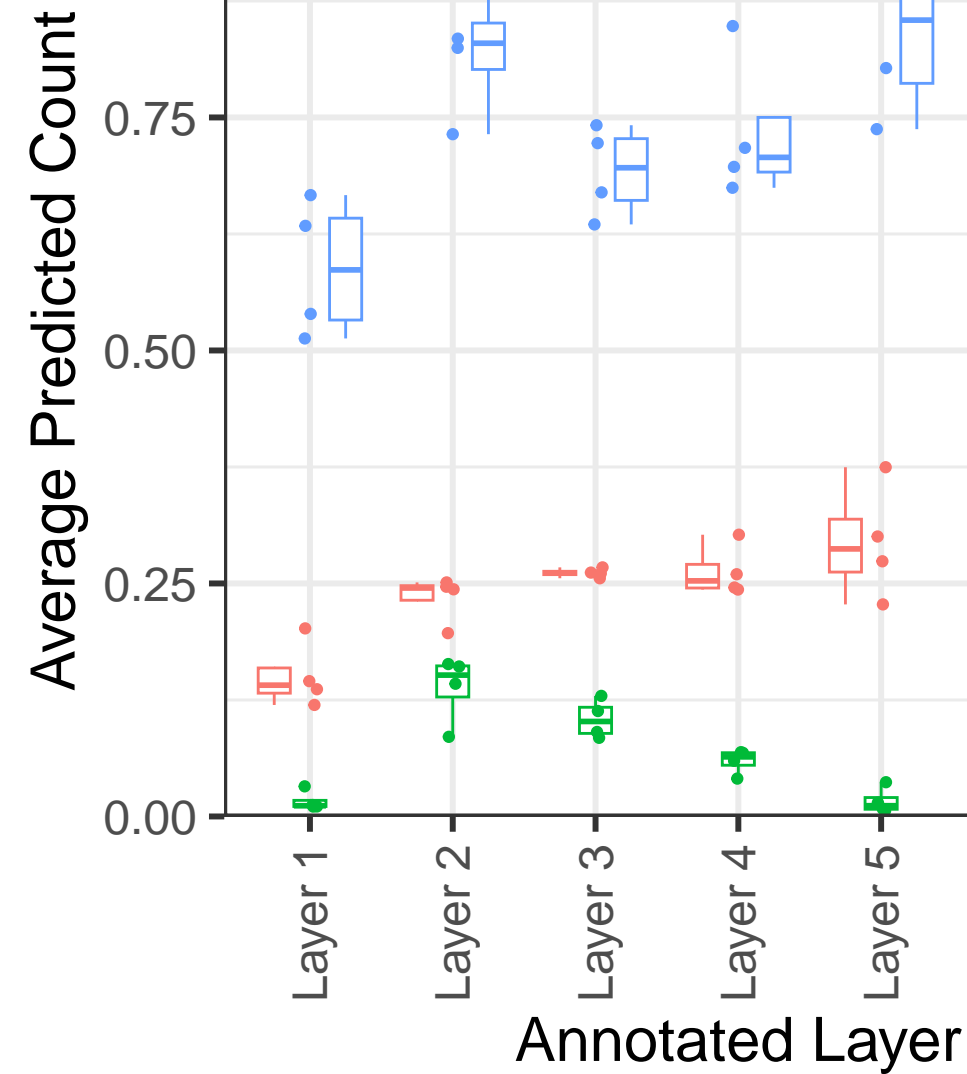
Layer 5

Layer 6

WM

Annotated Layer





Average Predicted Count

Micro

1.0

0.5

0.0

Layer 1

Layer 2

Layer 3

Layer 4

Layer 5

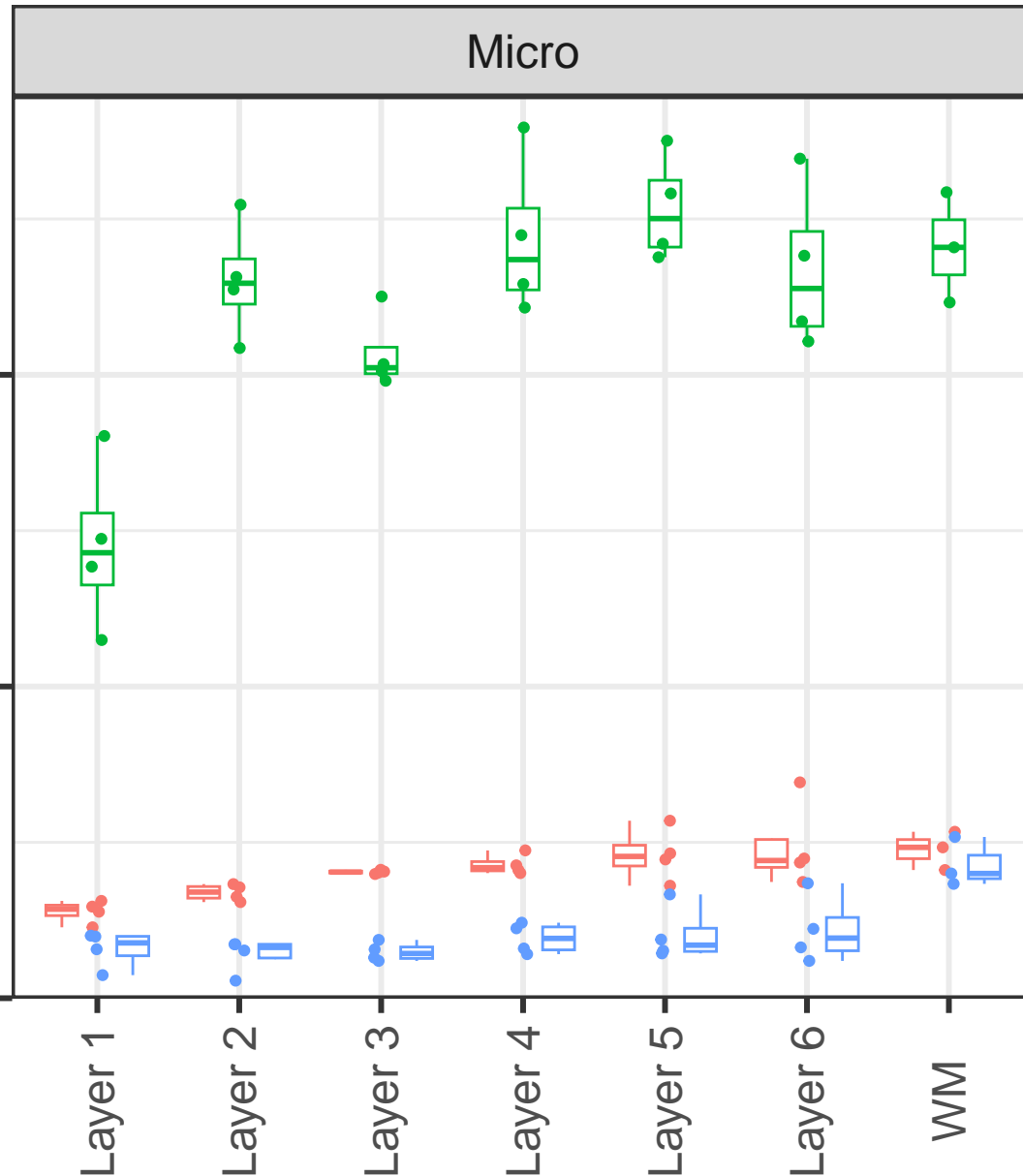
Layer 6

WM

Annotated Layer

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram



Average Predicted Count

Oligo

Deconvolution Tool

- Cell2location
- SPOTlight
- Tangram

0.0

0.5

1.0

1.5

2.0

Layer 1

Layer 2

Layer 3

Layer 4

Layer 5

Layer 6

WM

Annotated Layer

