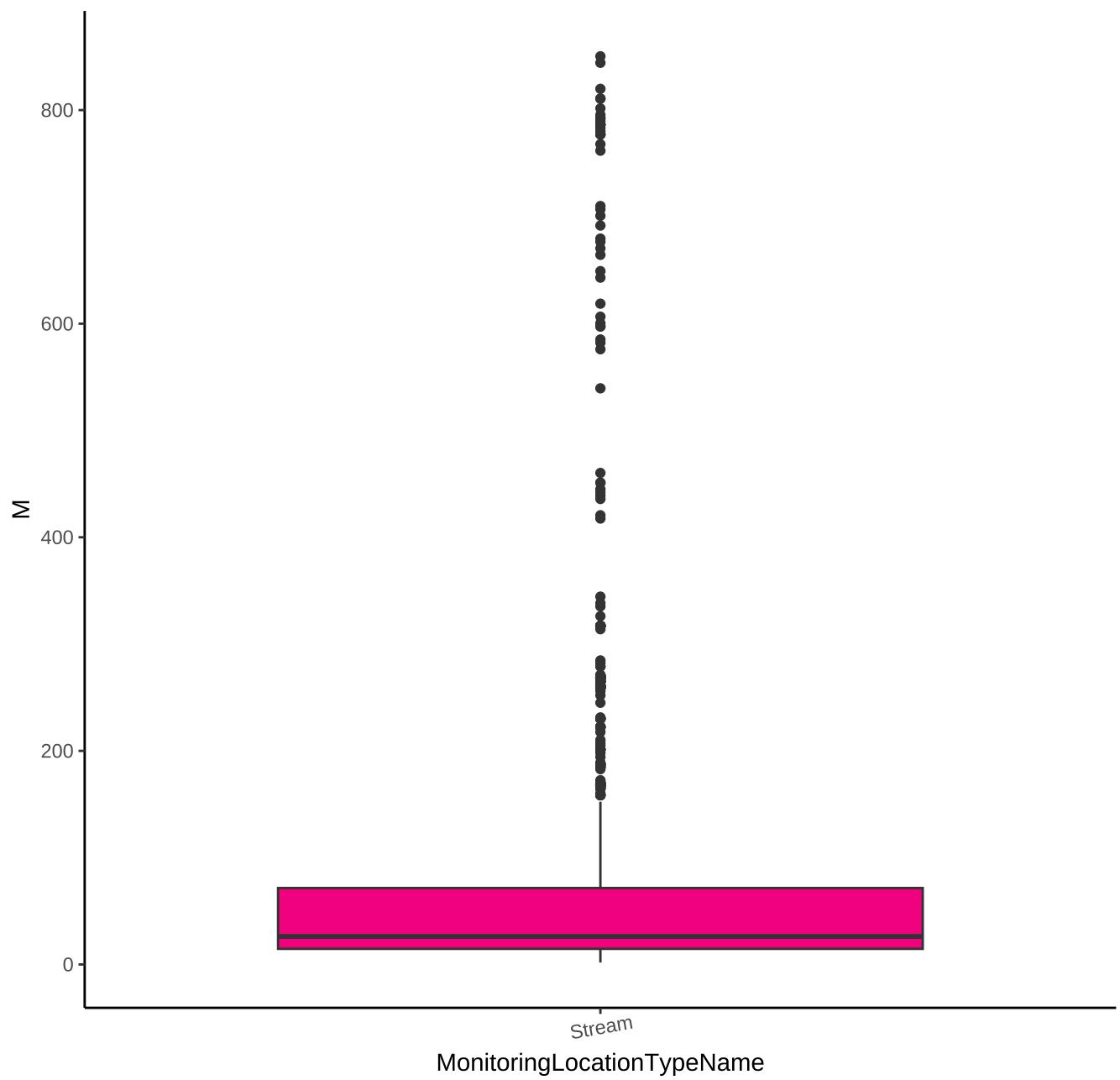
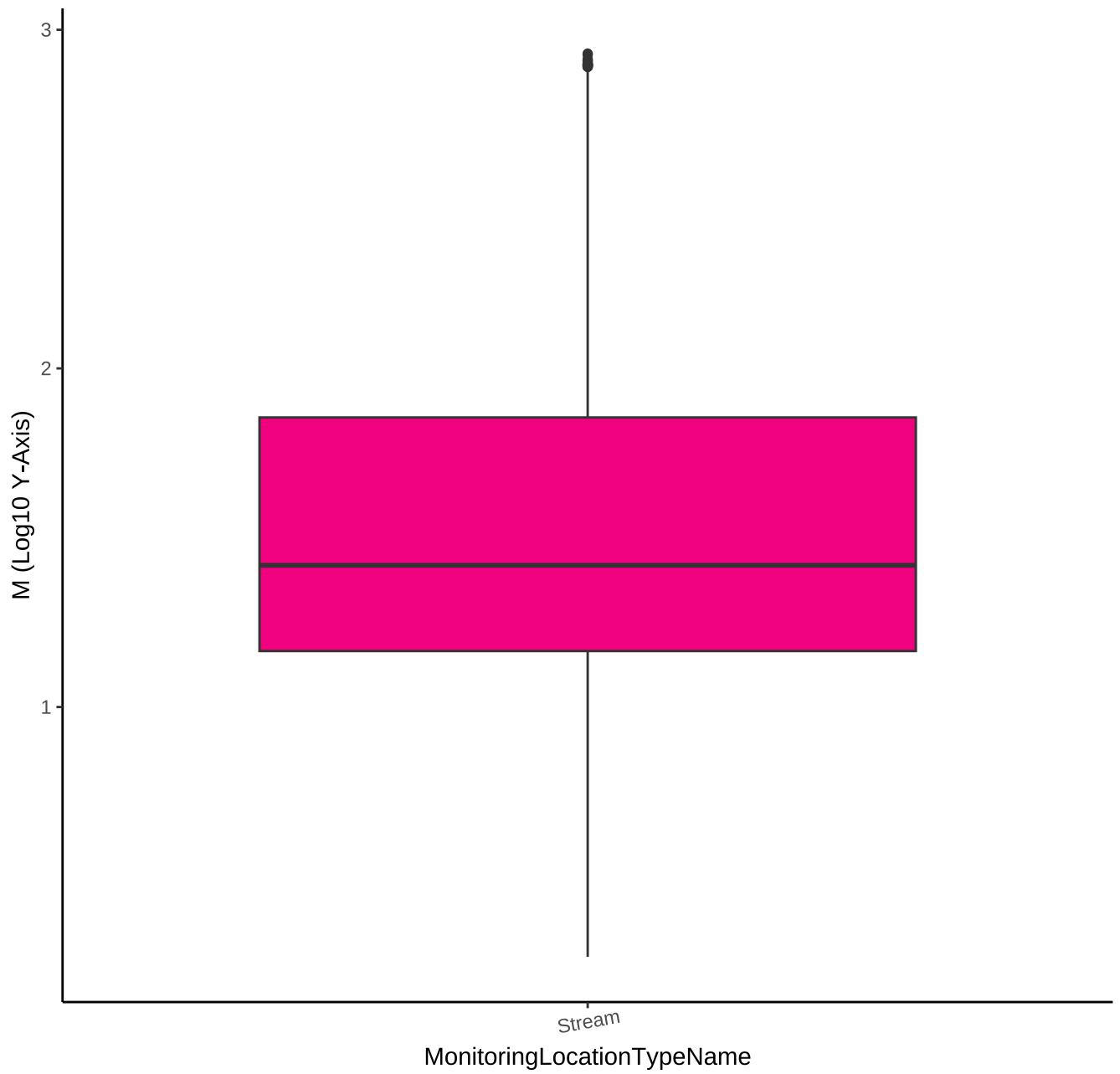


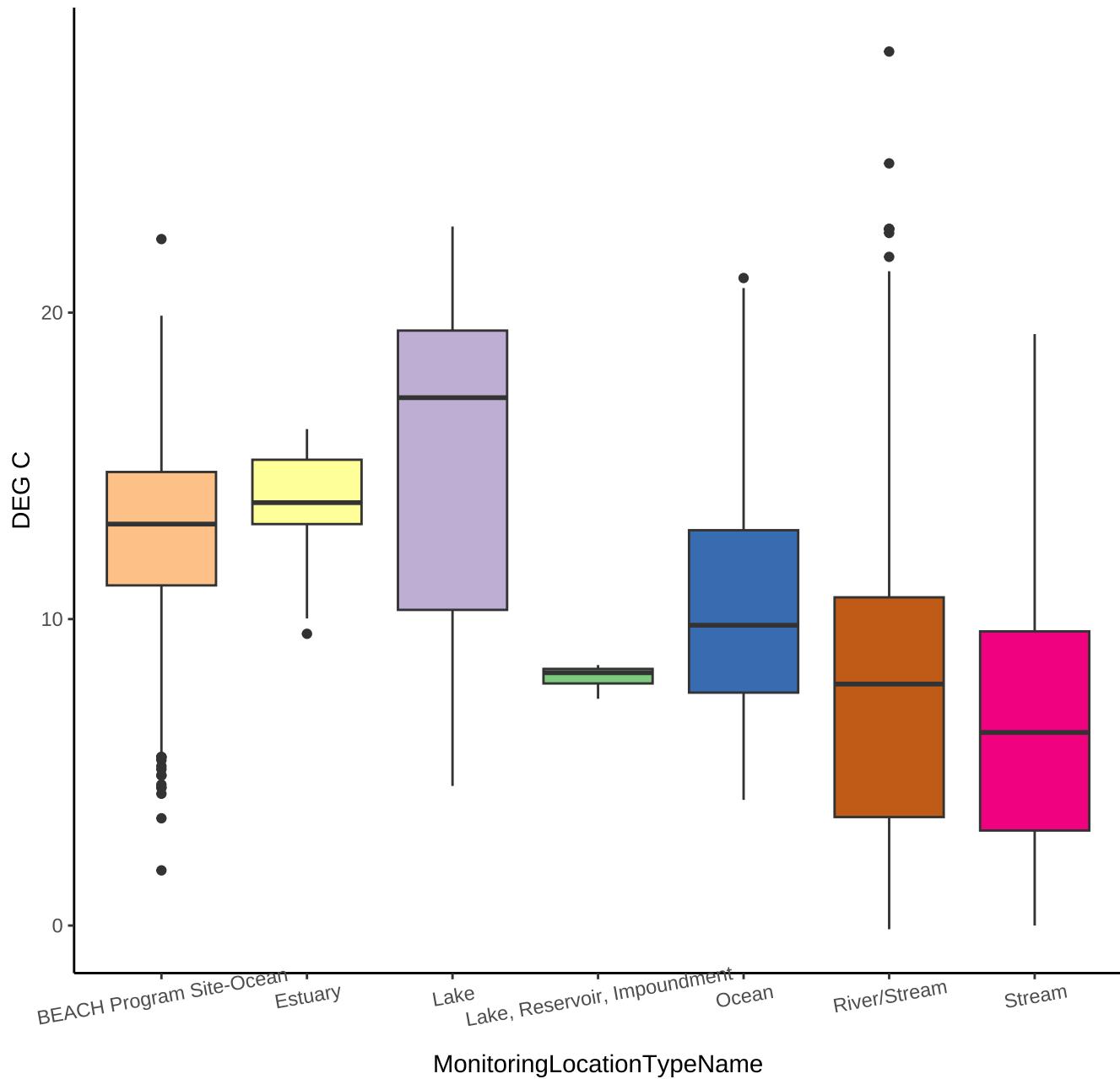
STREAM WIDTH MEASURE

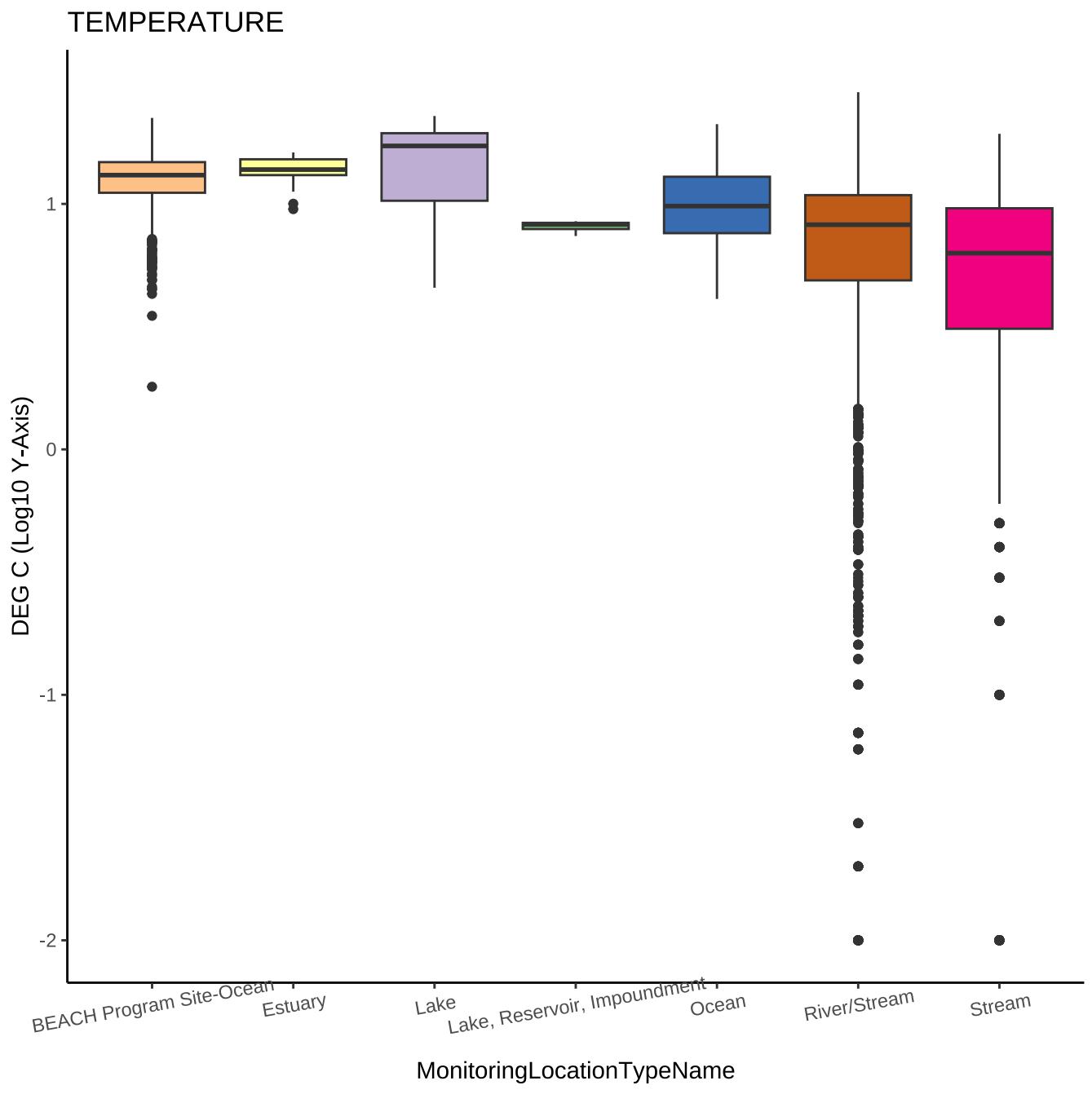


STREAM WIDTH MEASURE

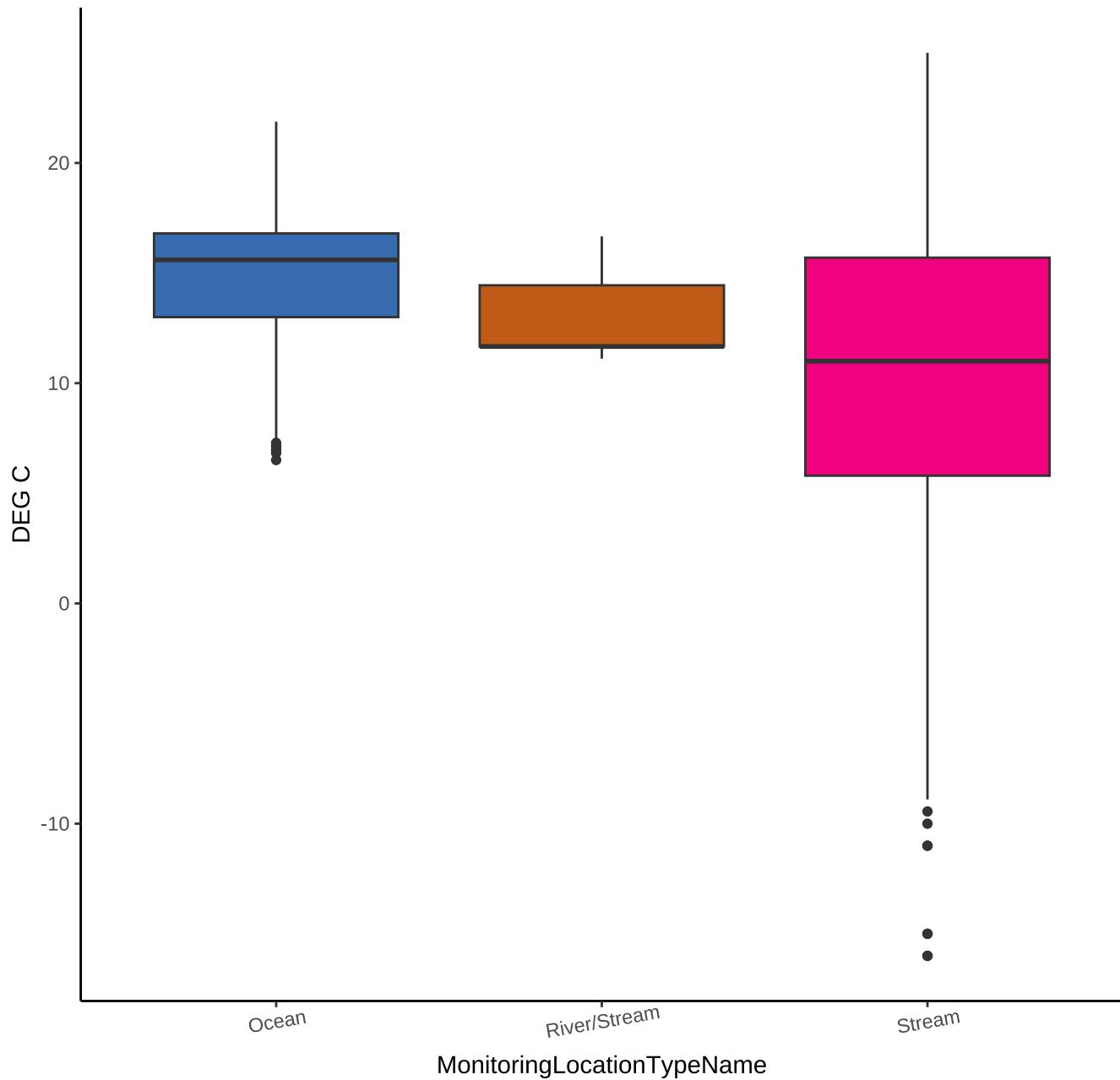


TEMPERATURE

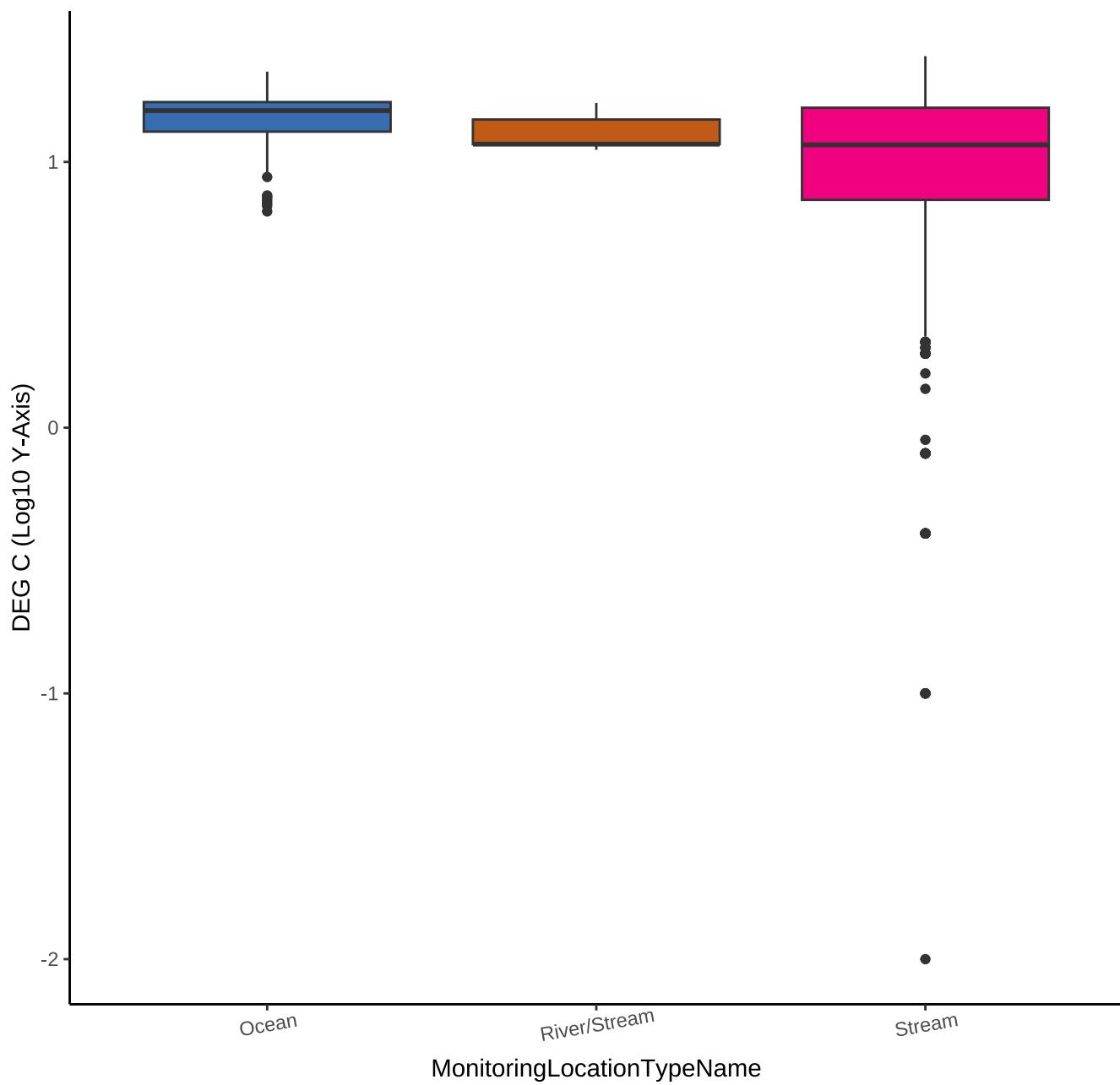




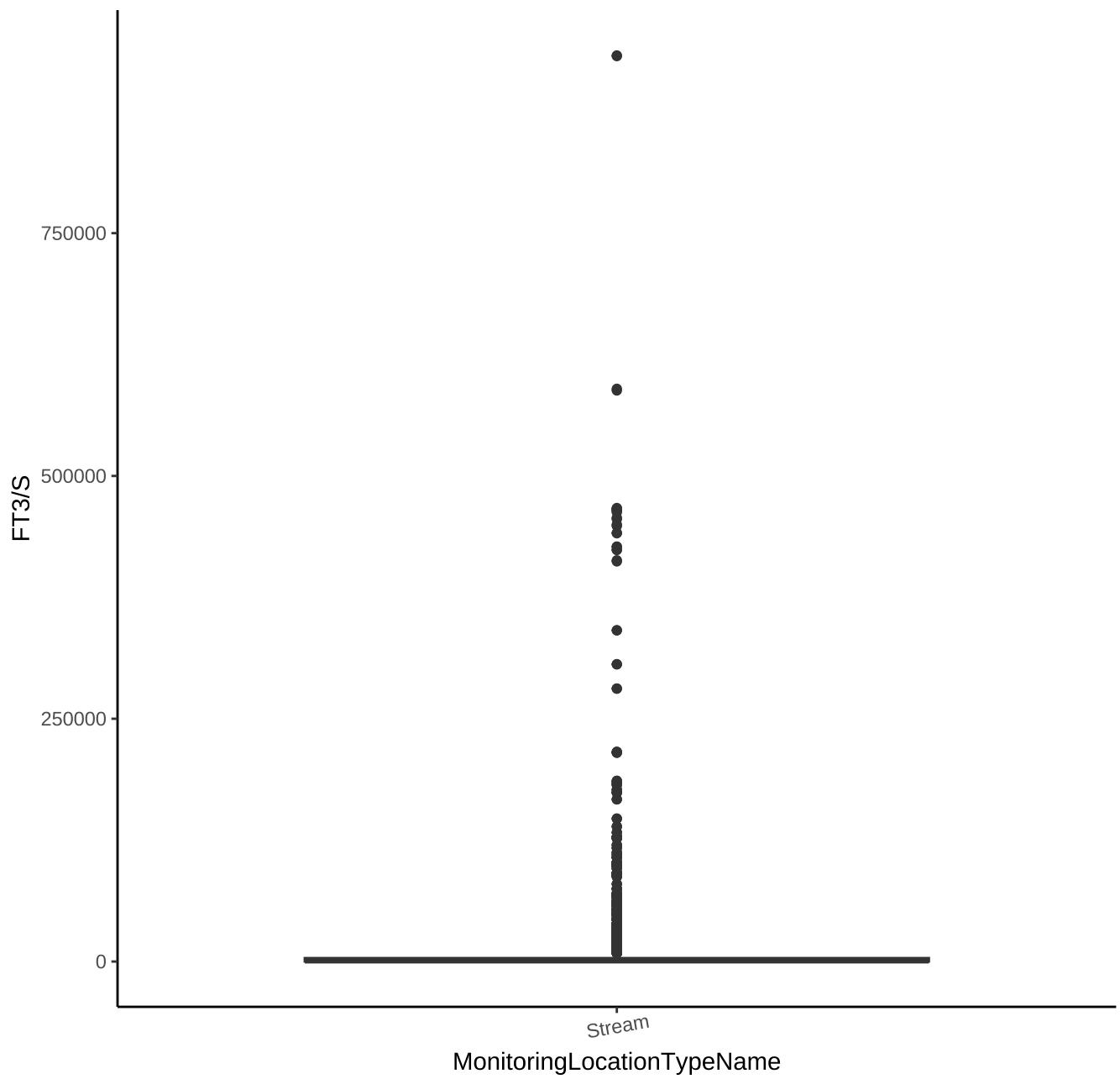
TEMPERATURE, AIR



TEMPERATURE, AIR



STREAM FLOW, INSTANTANEOUS



STREAM FLOW, INSTANTANEOUS

FT³/S (Log10 Y-Axis)

6

4

2

0

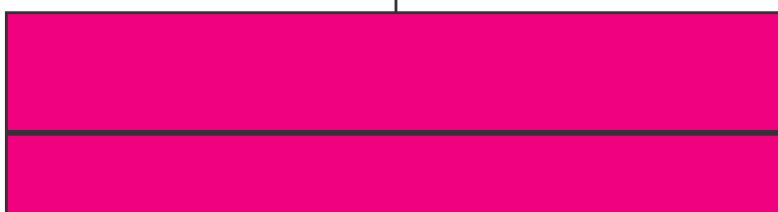
-2

6

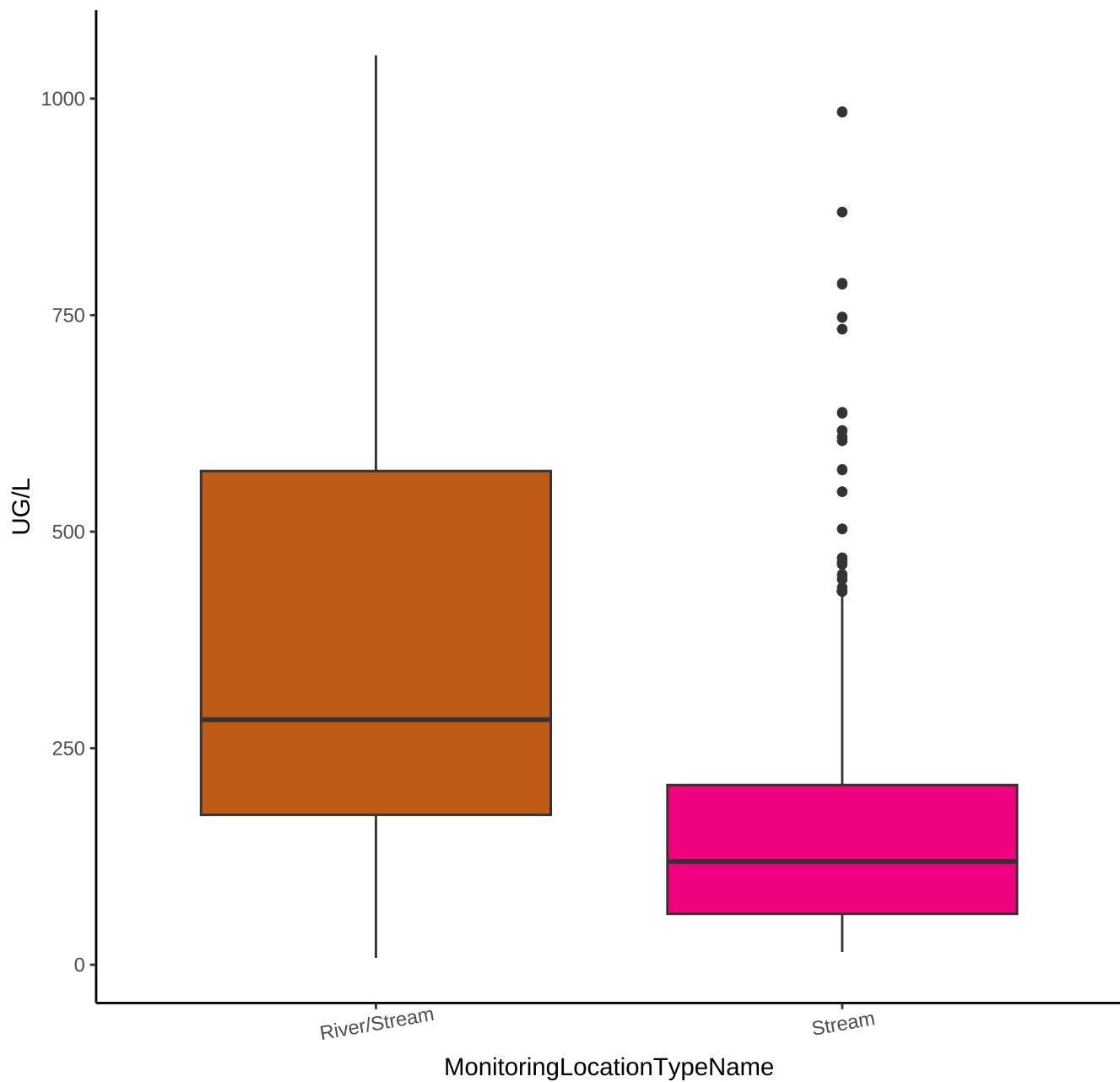
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Stream

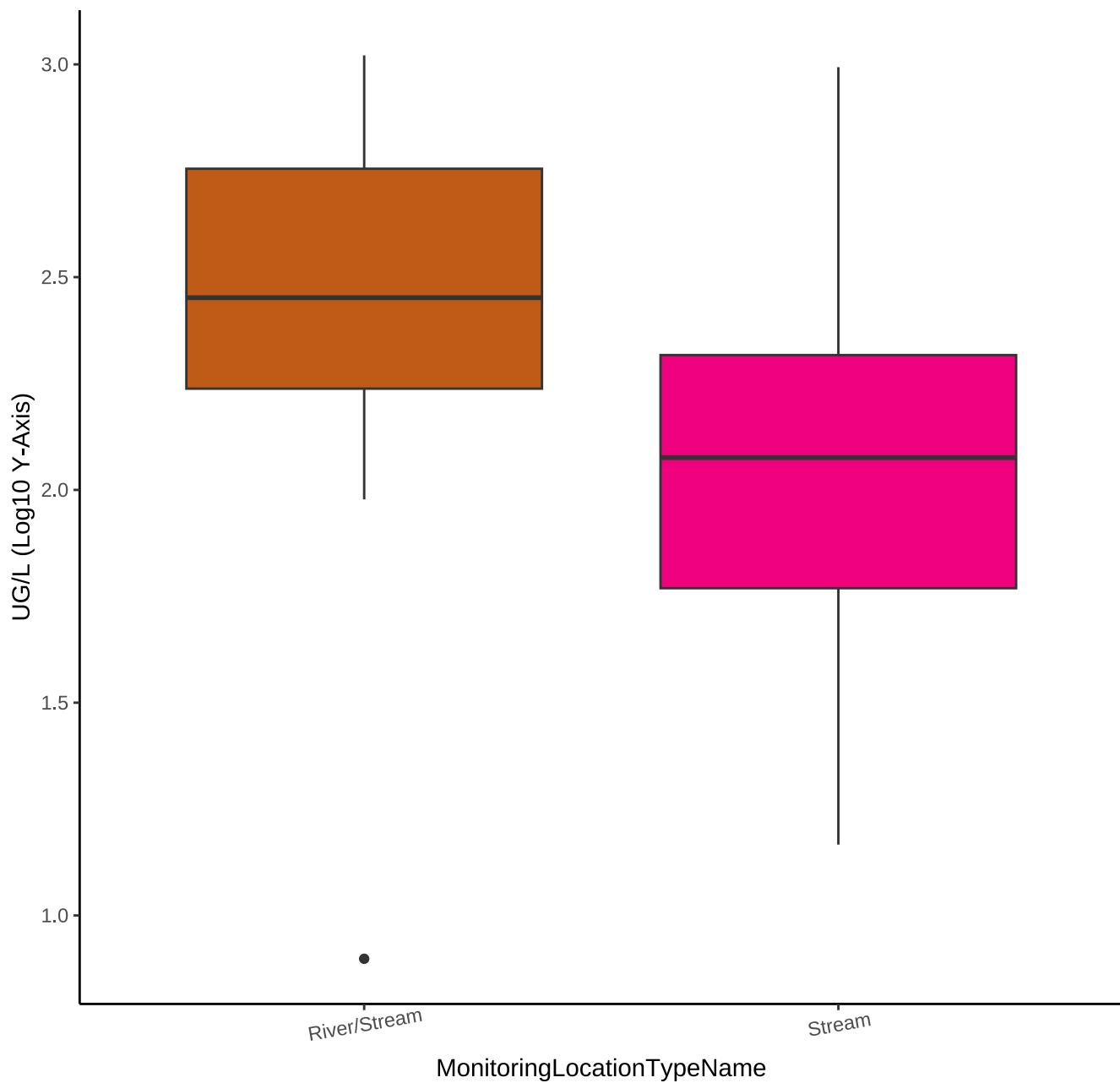
MonitoringLocationTypeName



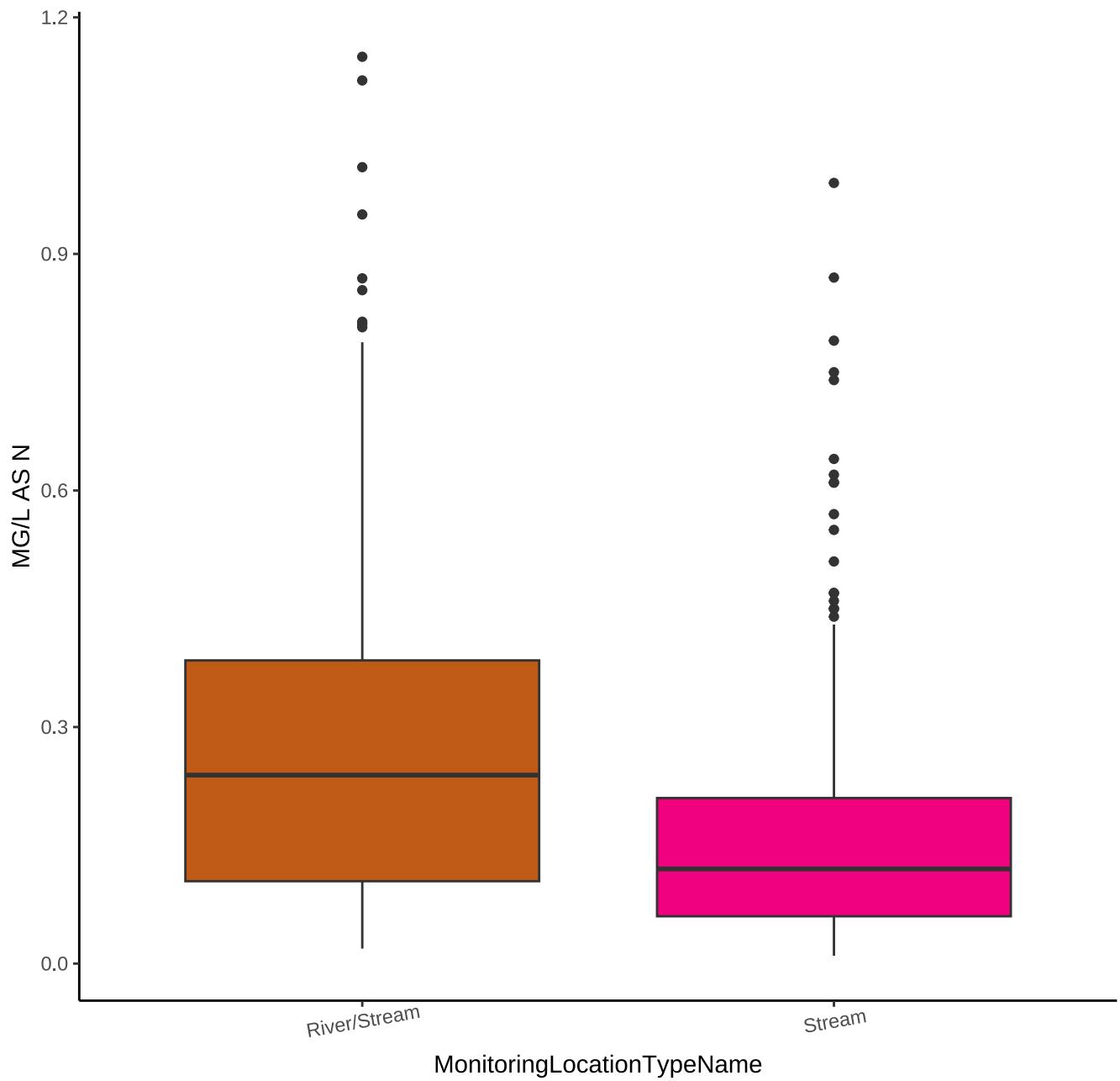
NITRATE



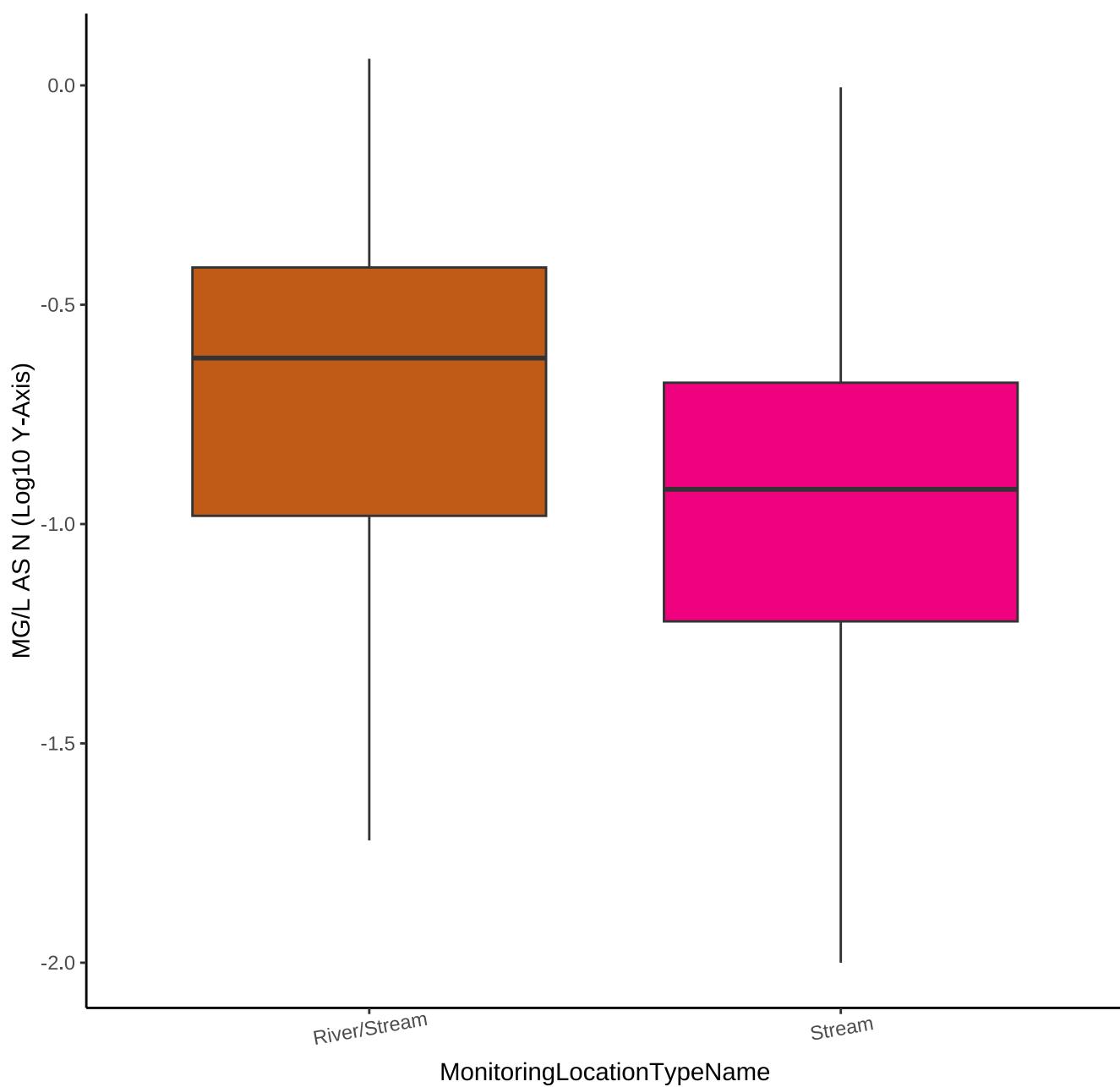
NITRATE



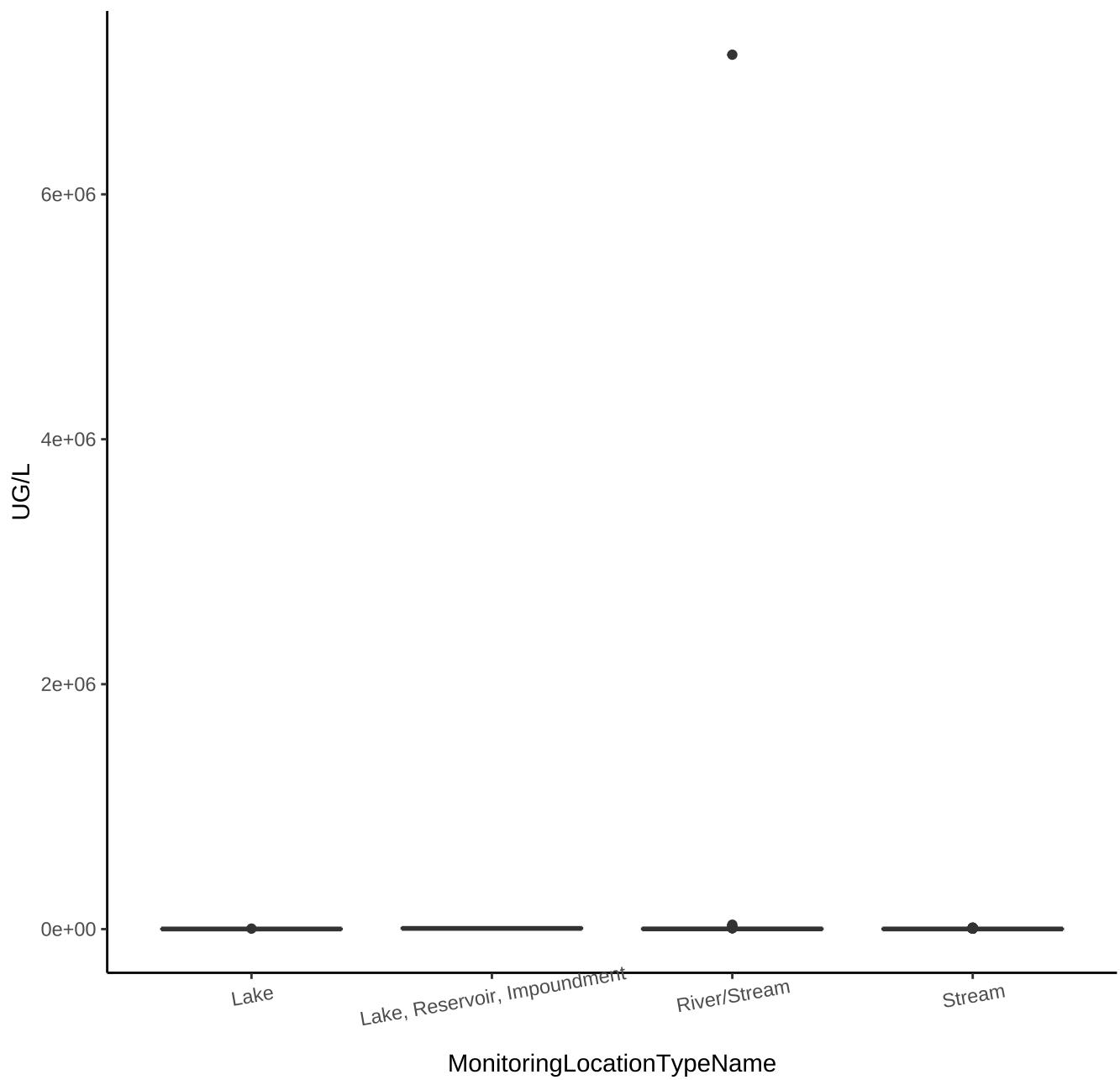
NITRATE + NITRITE



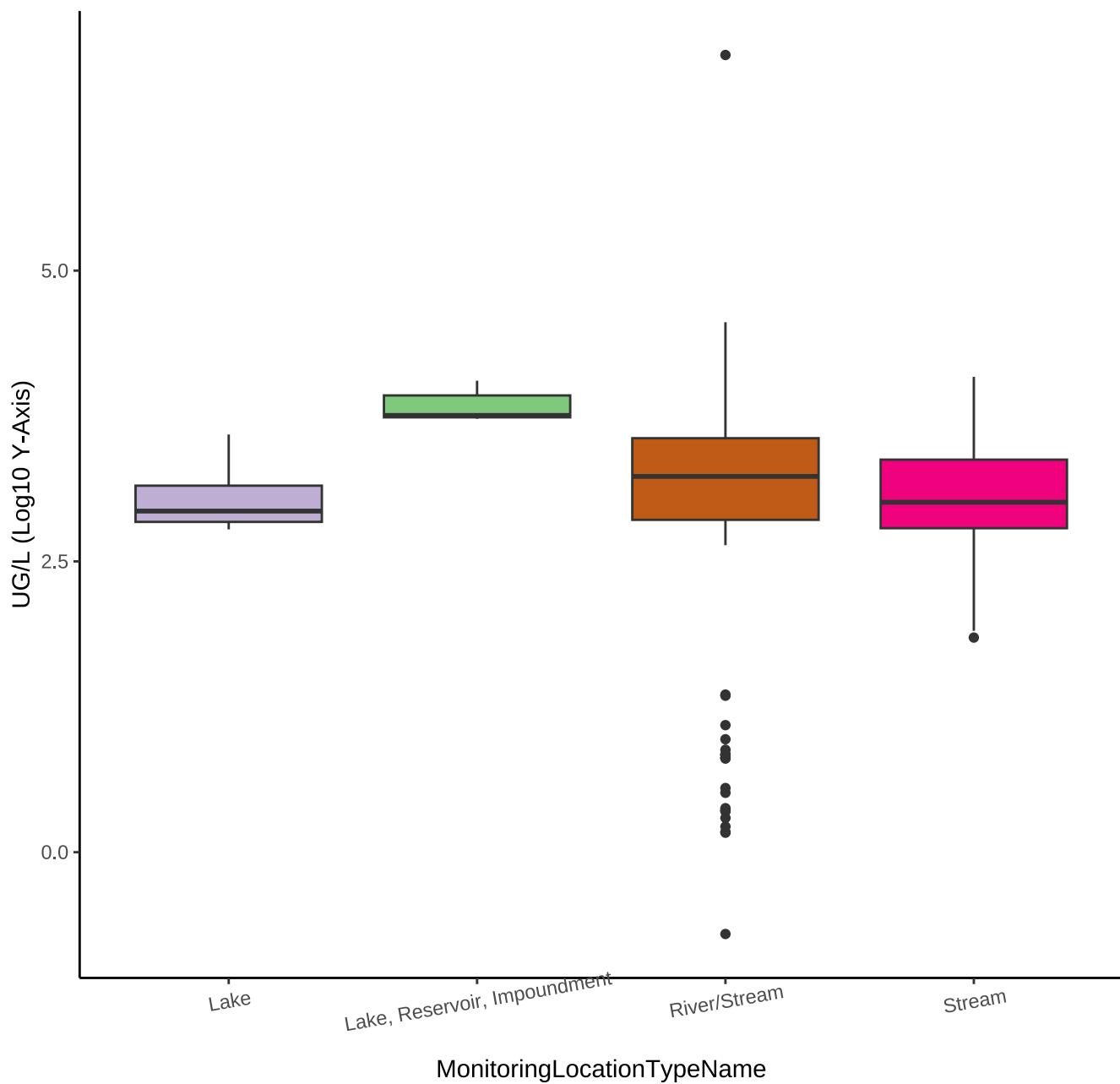
NITRATE + NITRITE



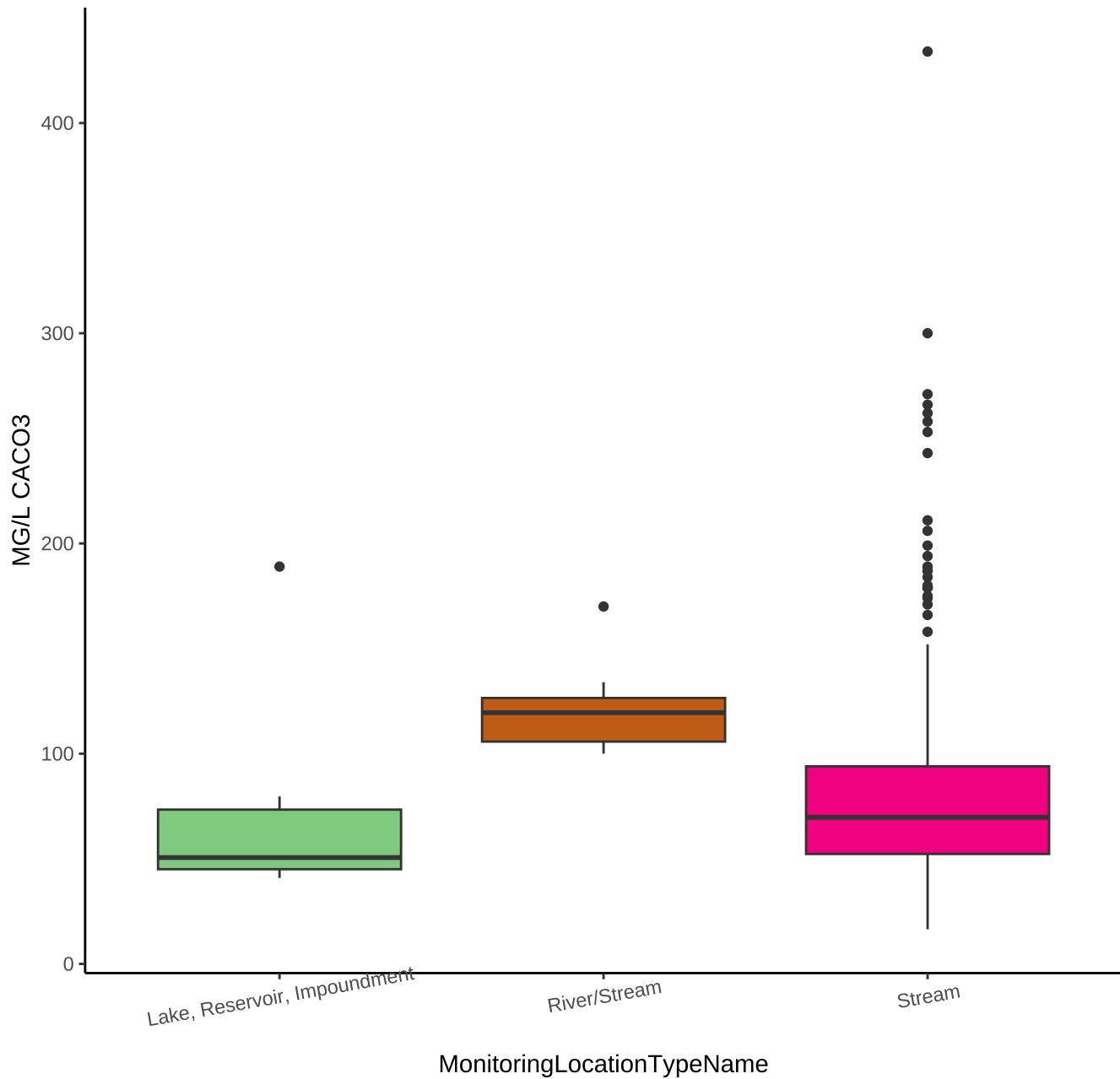
ORGANIC CARBON



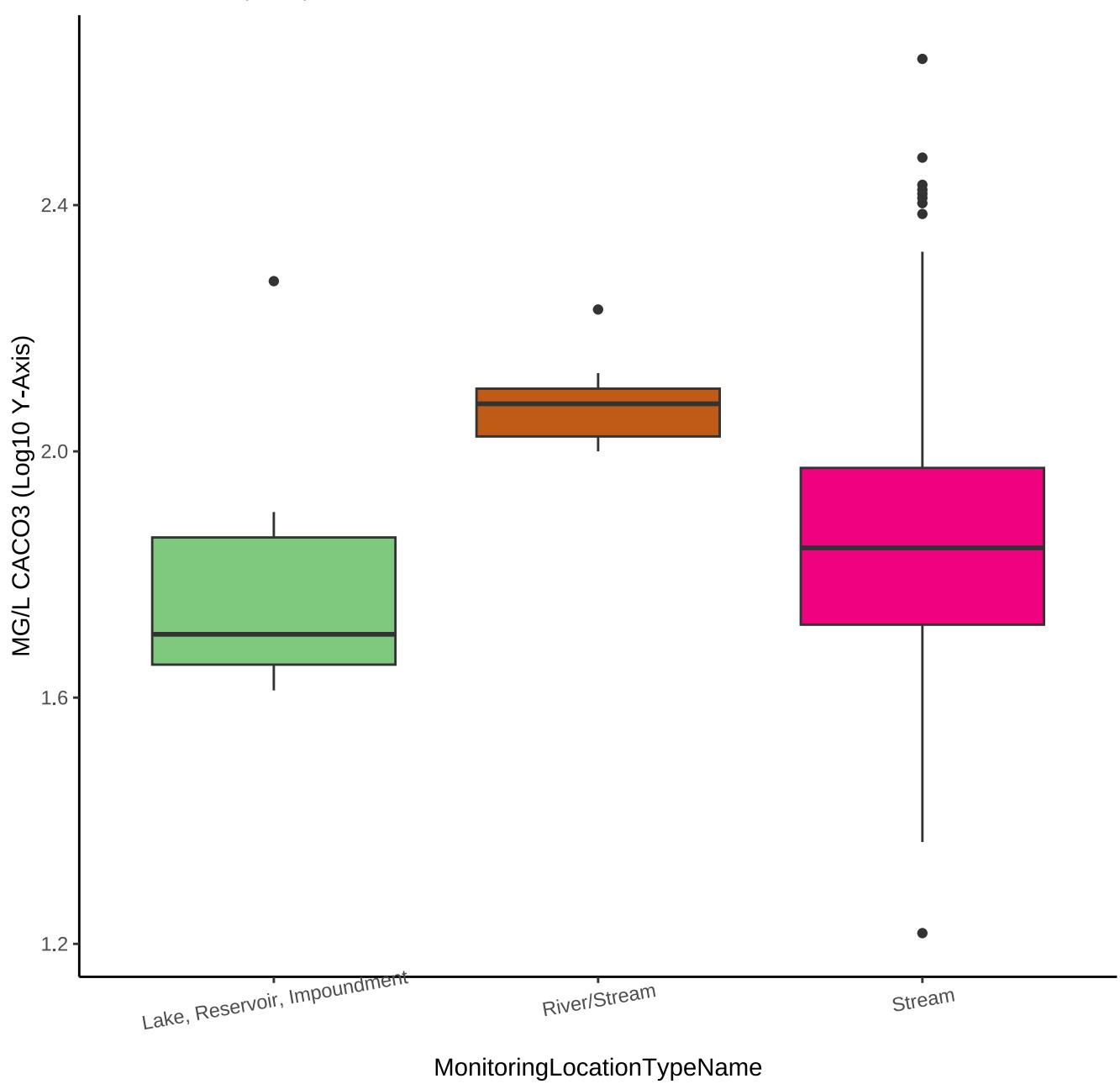
ORGANIC CARBON



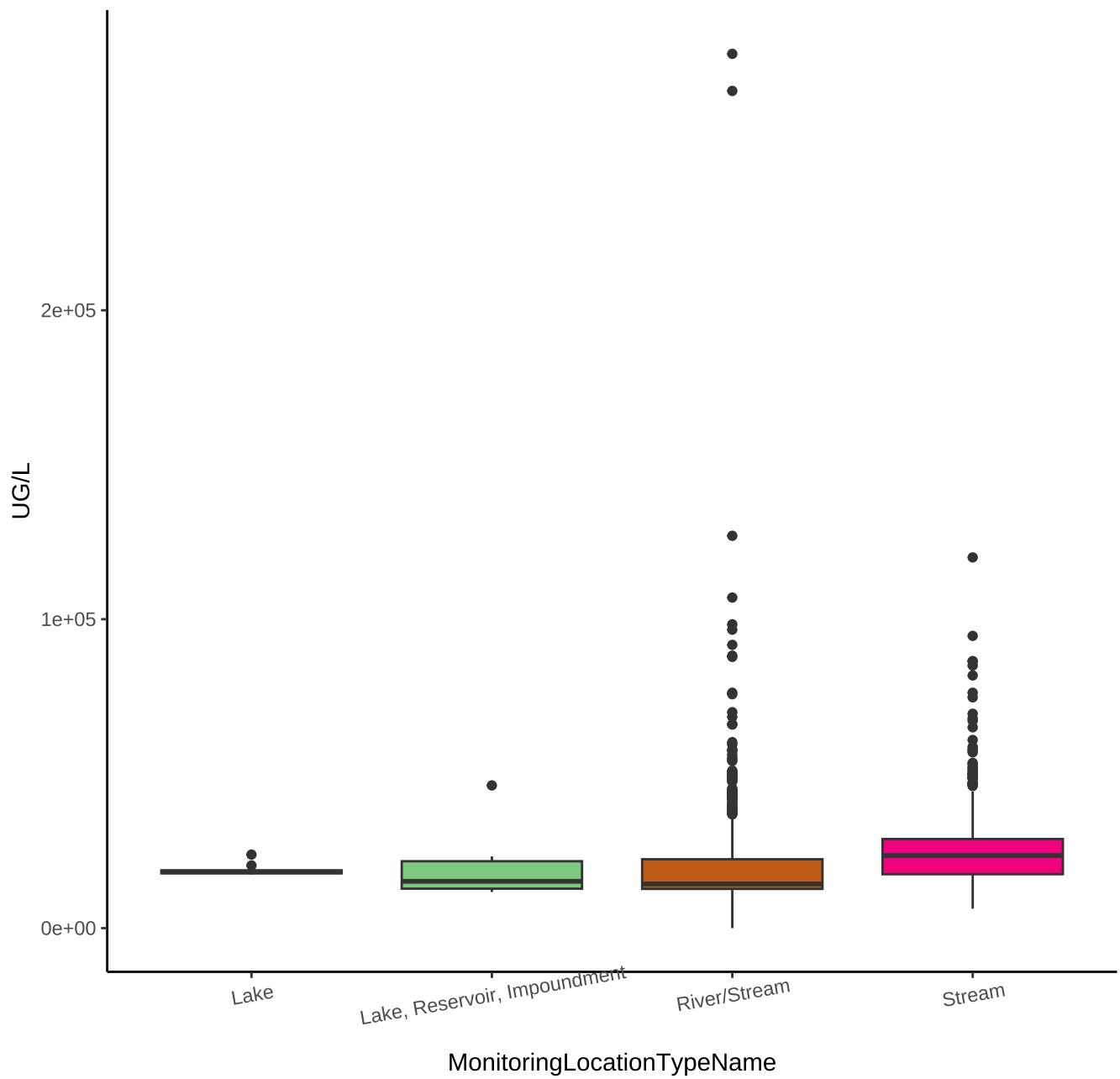
HARDNESS, CA, MG



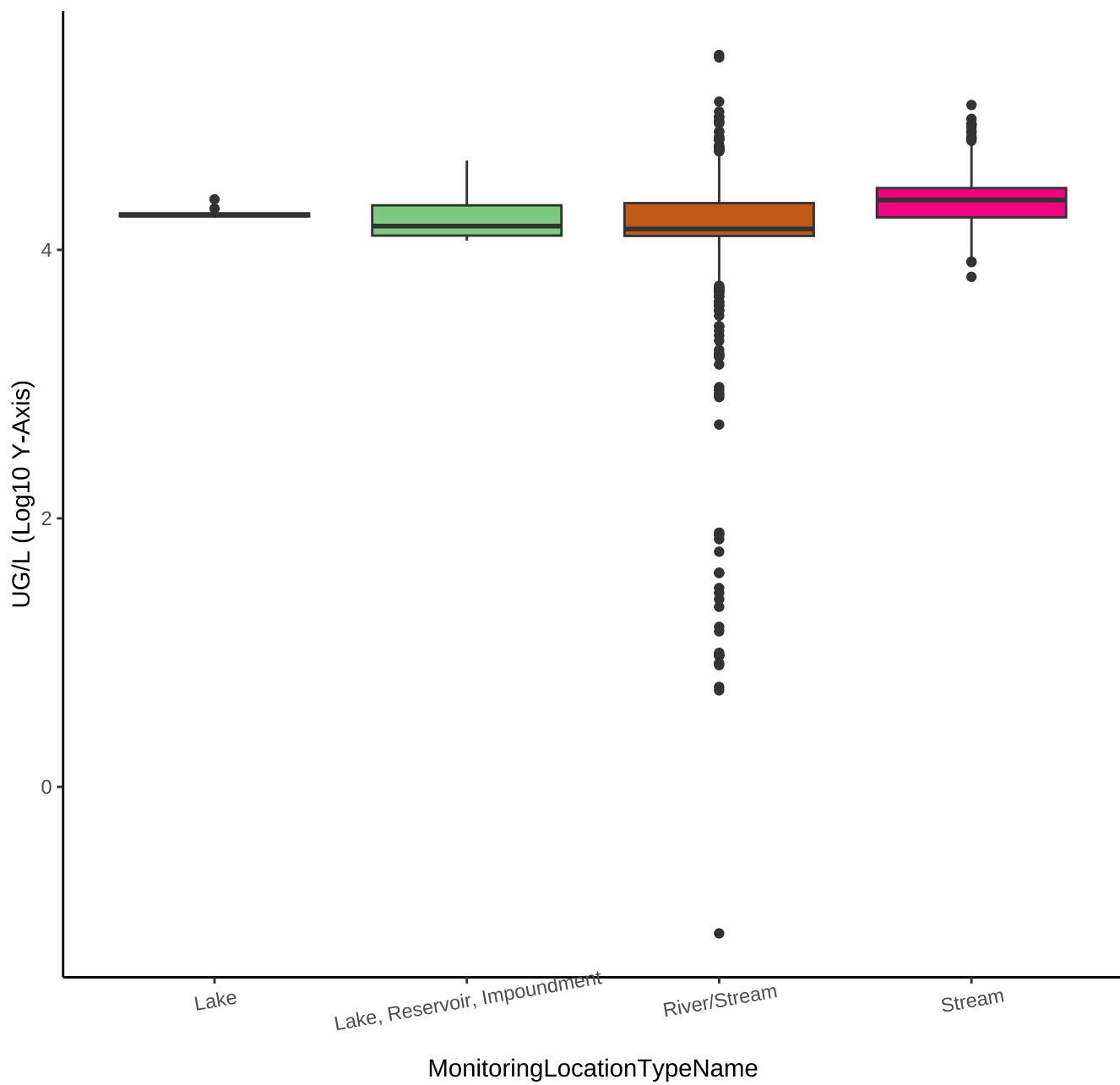
HARDNESS, CA, MG



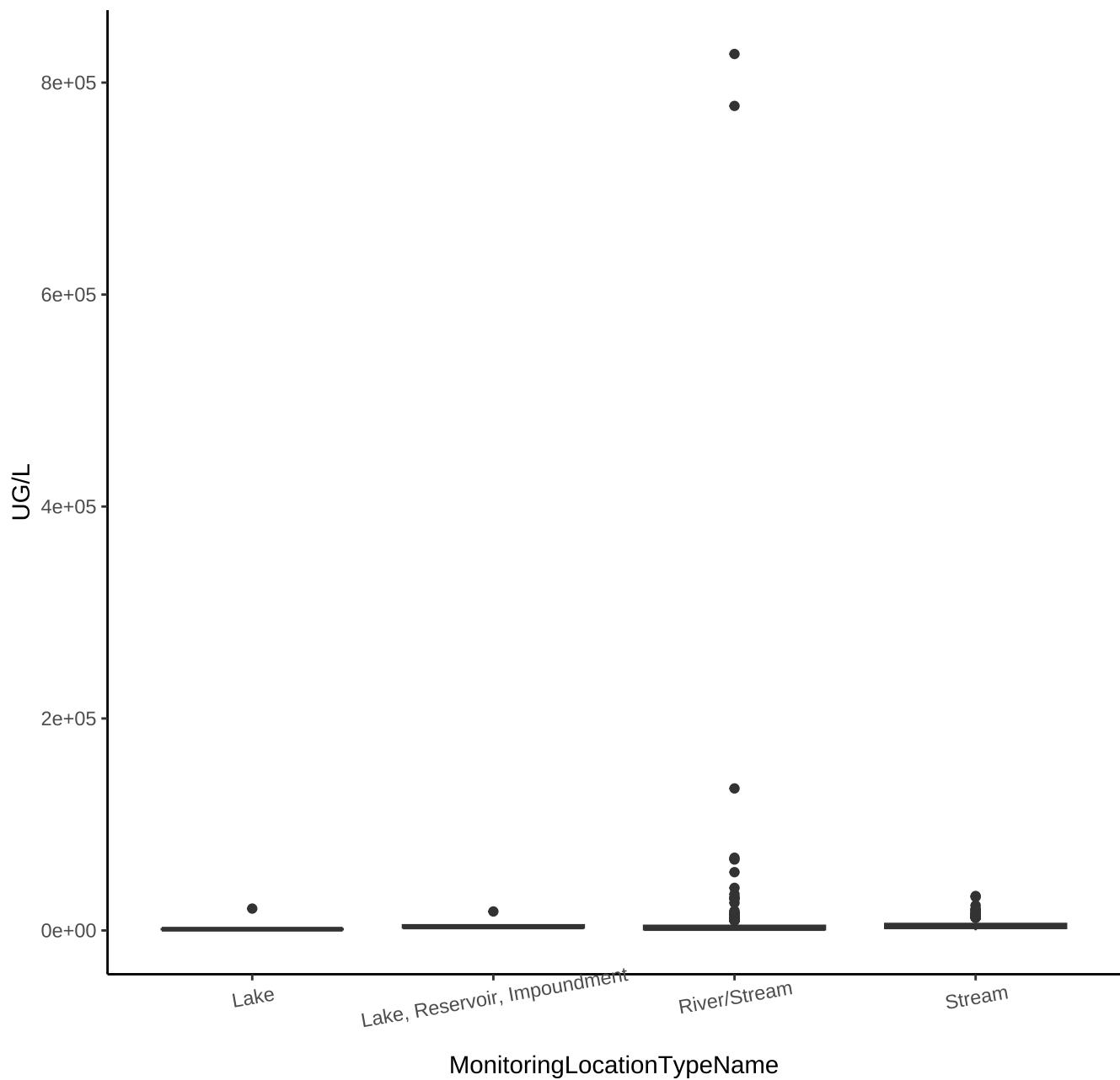
CALCIUM



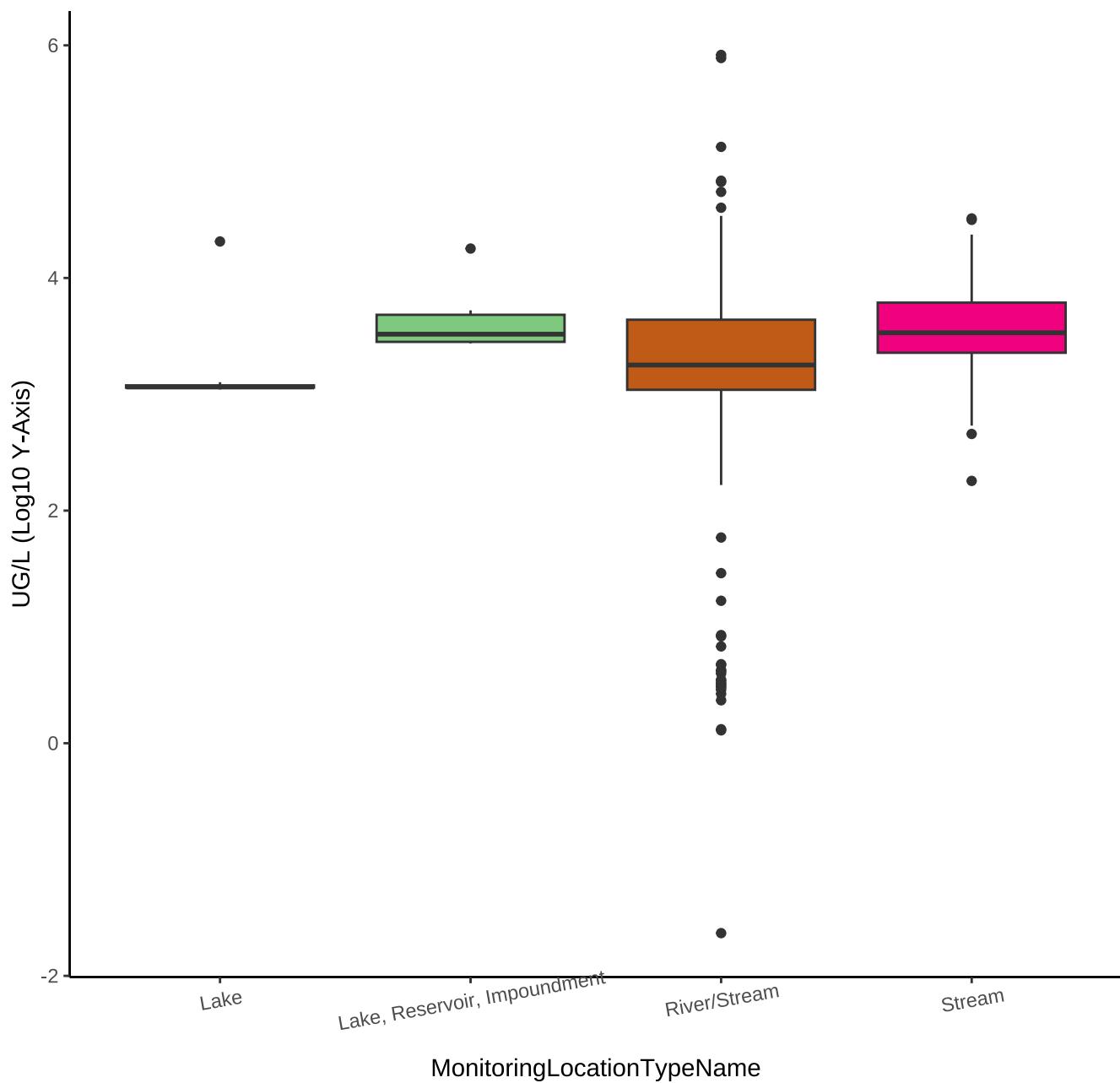
CALCIUM



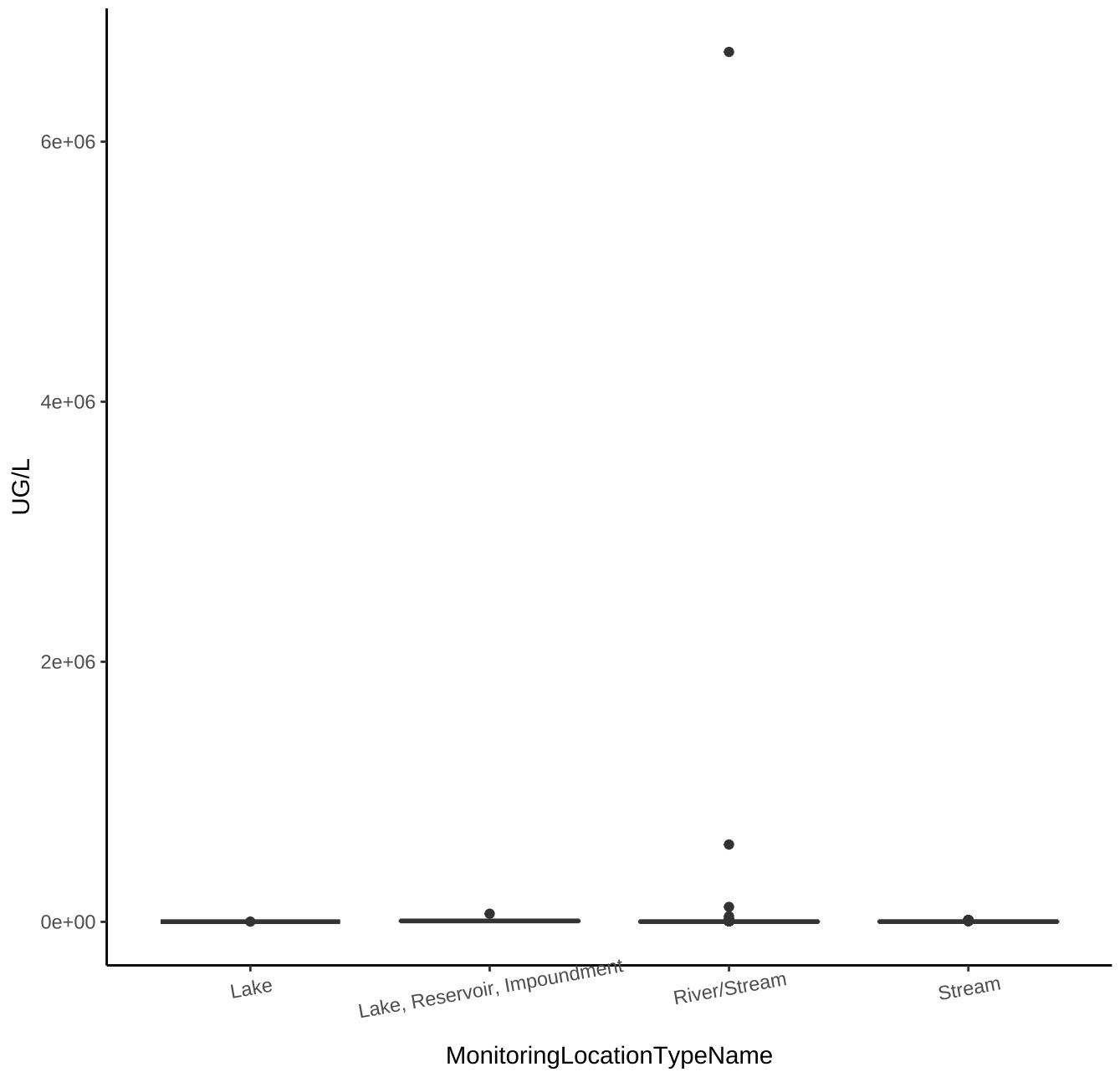
MAGNESIUM



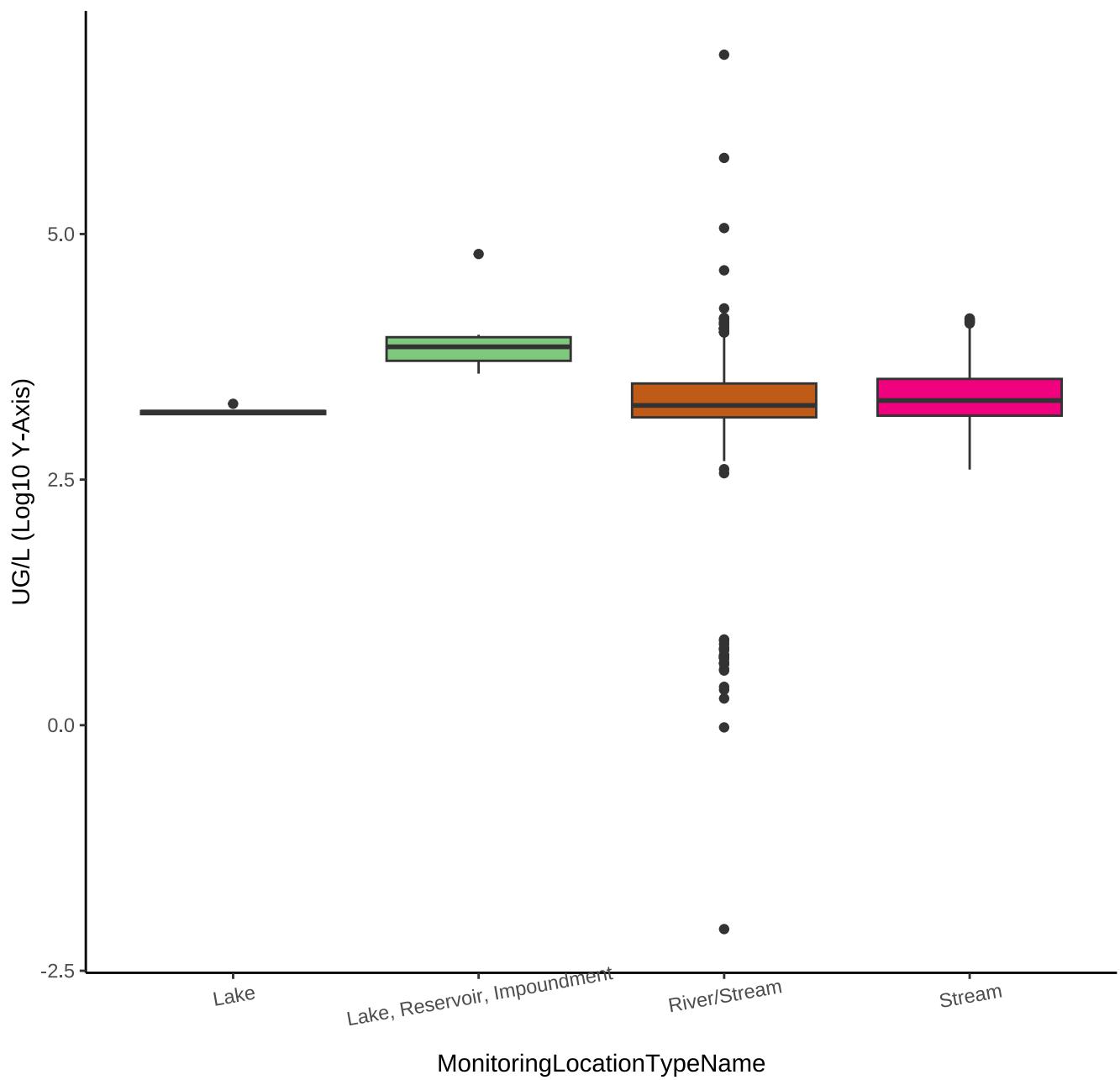
MAGNESIUM



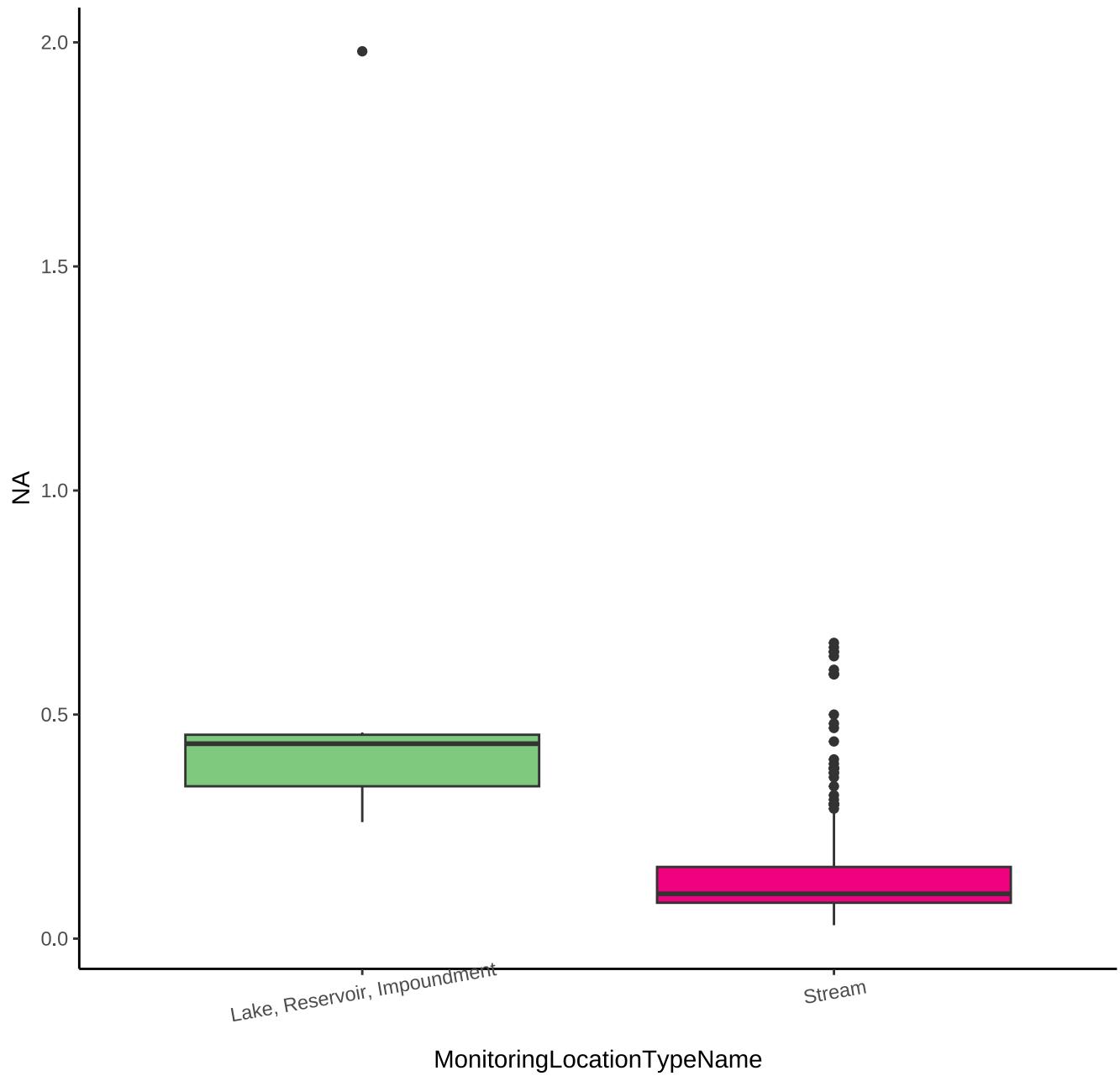
SODIUM



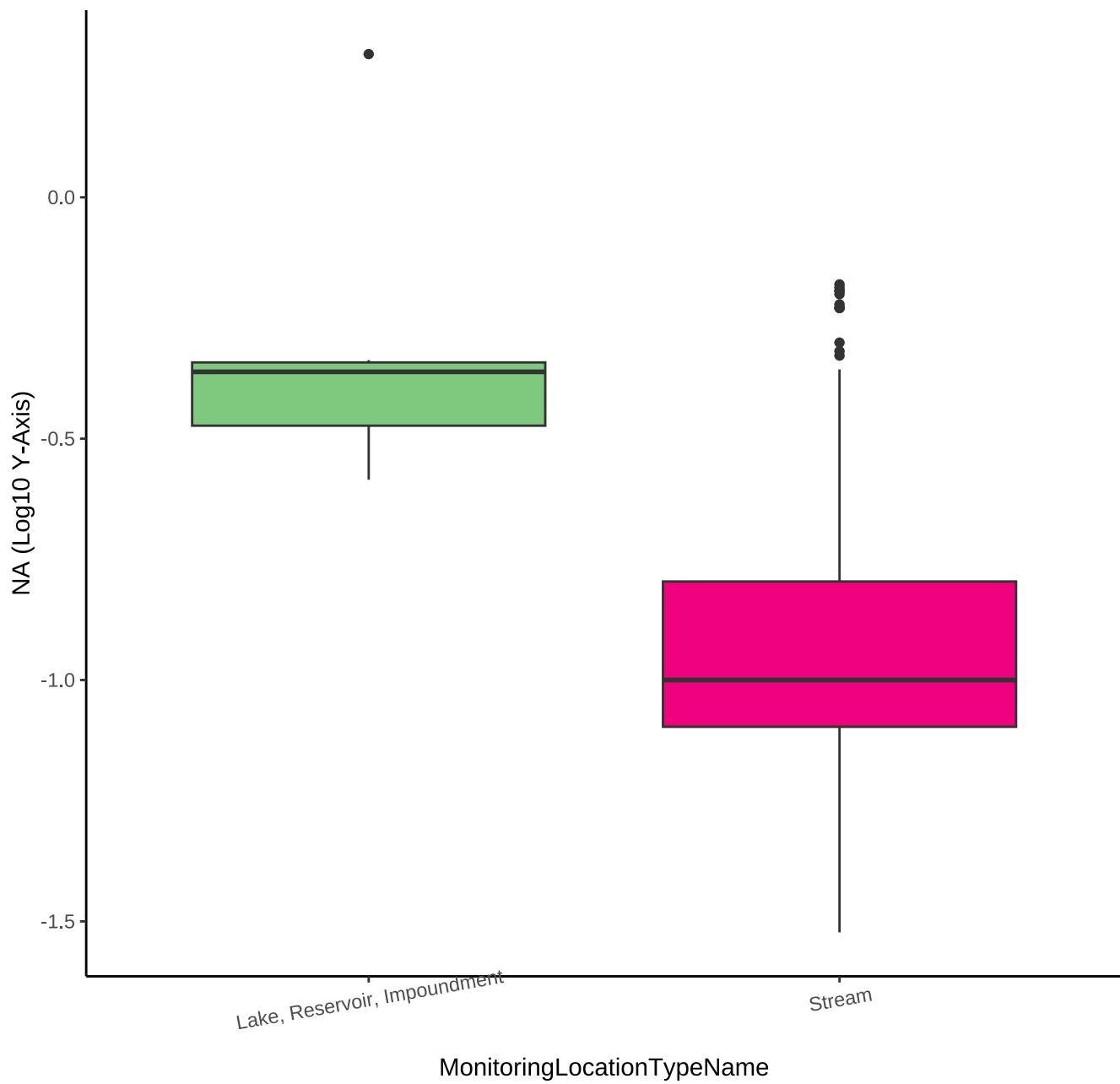
SODIUM



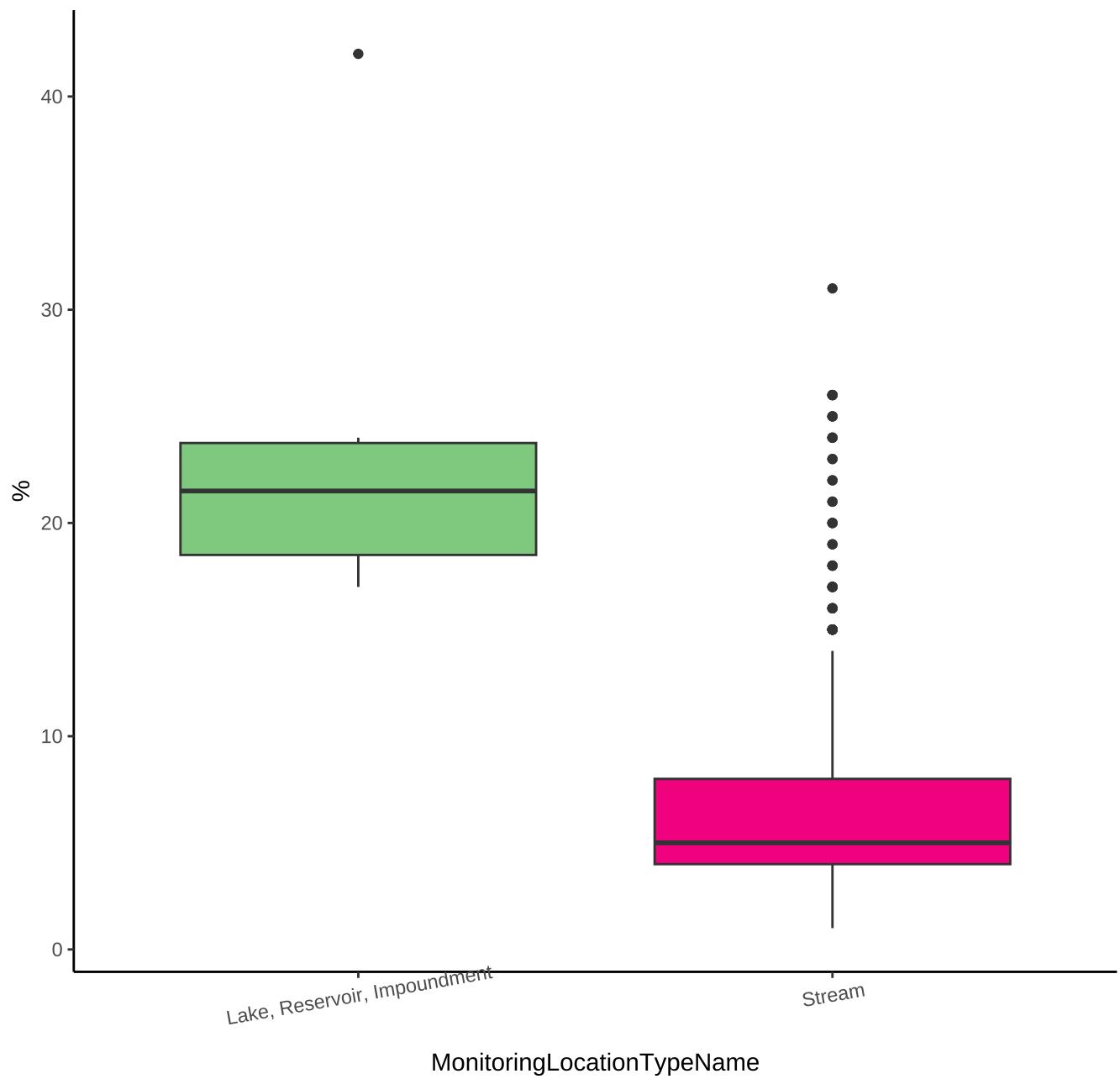
SODIUM ADSORPTION RATIO [(NA)/(SQ ROOT OF 1/2 CA + MG)]



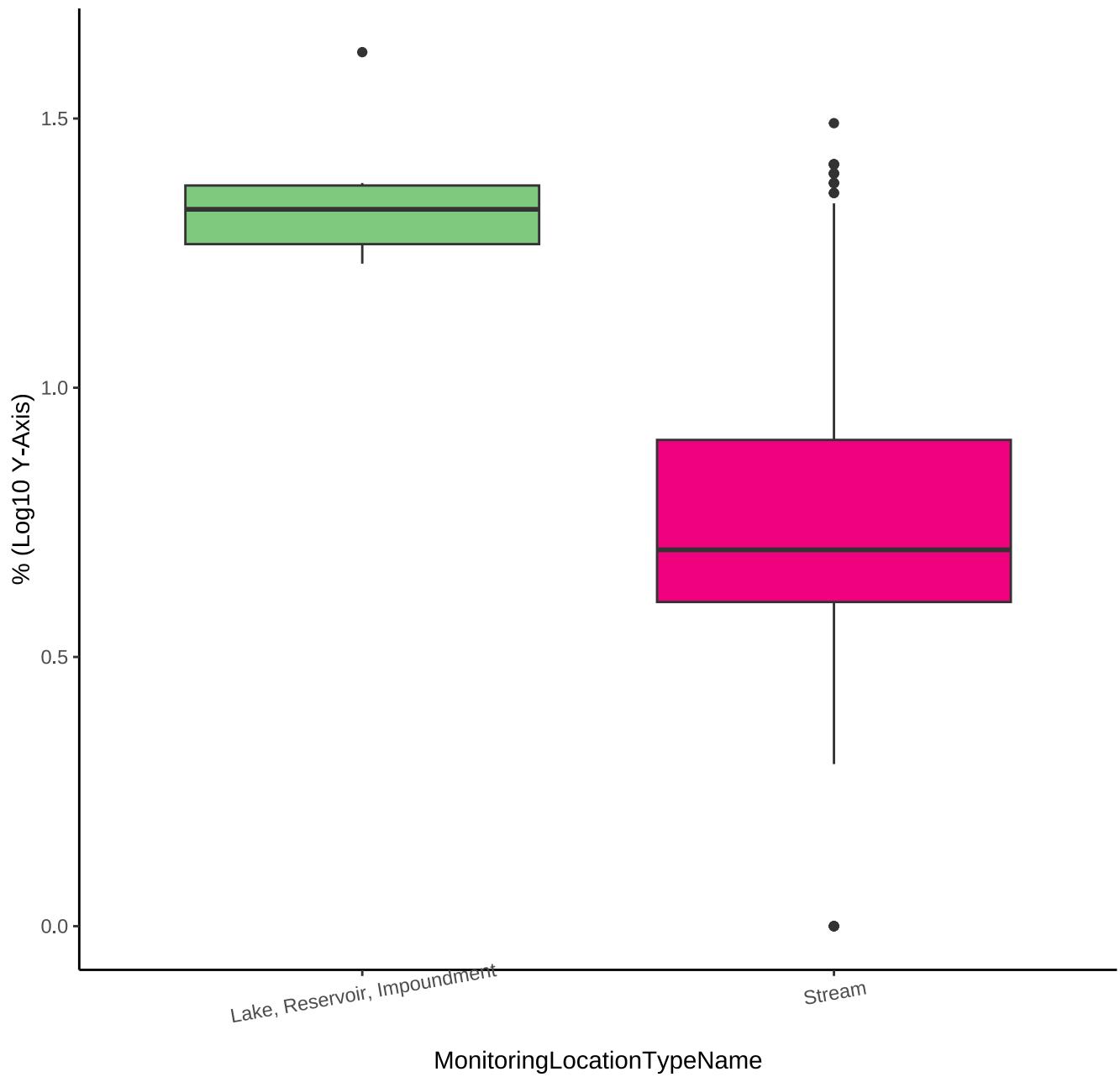
SODIUM ADSORPTION RATIO [(NA)/(SQ ROOT OF 1/2 CA + MG)]



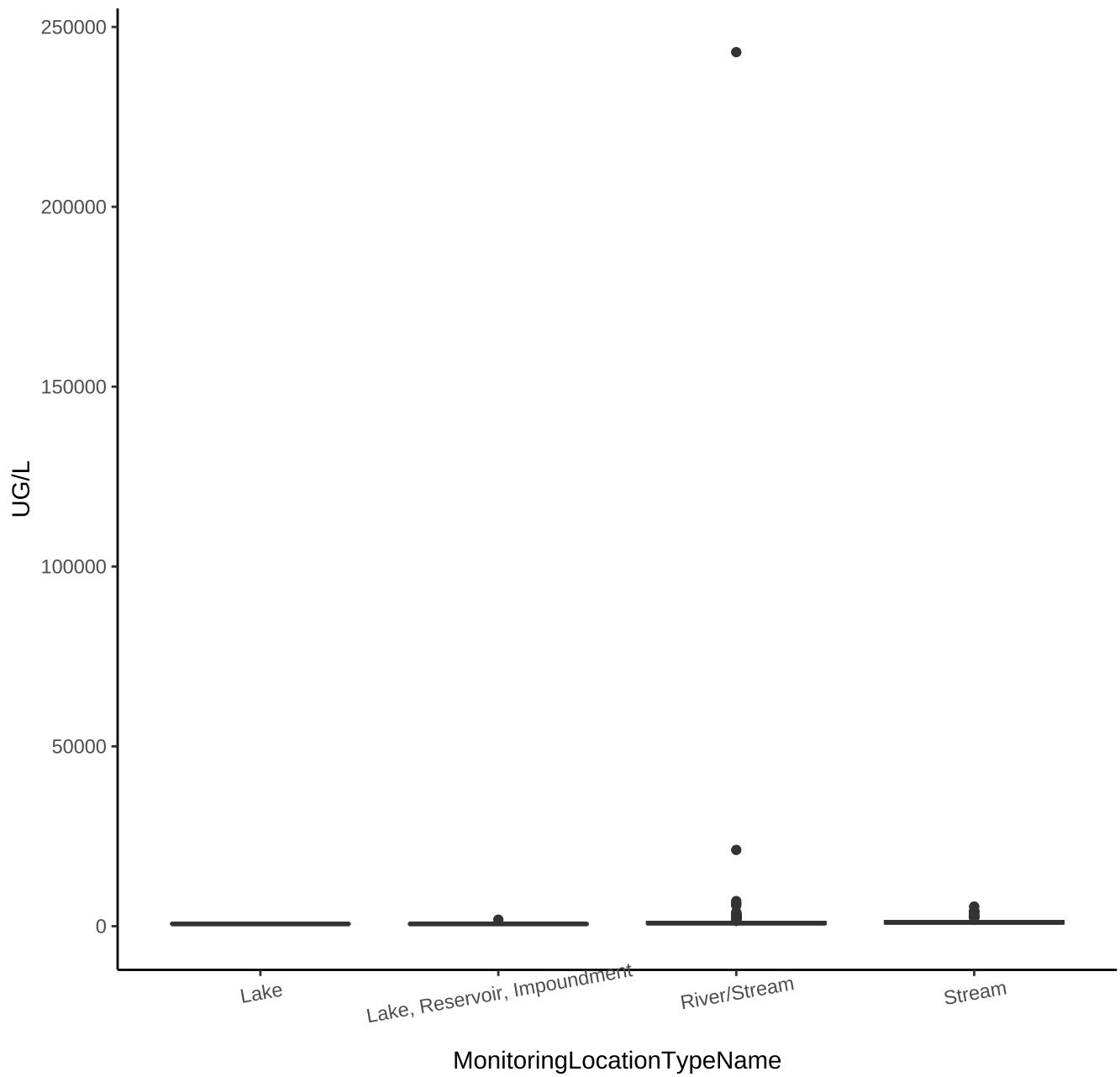
SODIUM, PERCENT TOTAL CATIONS



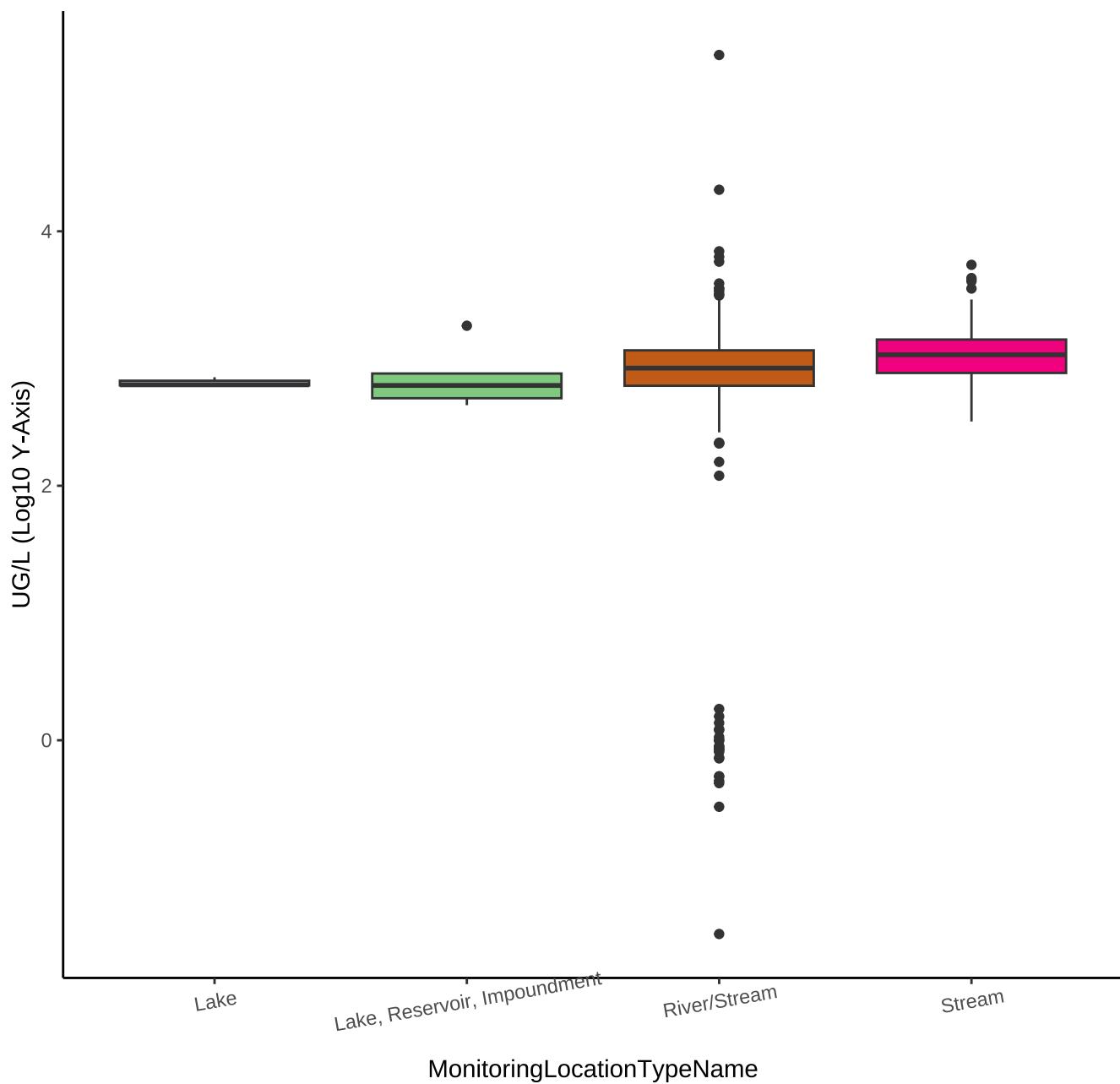
SODIUM, PERCENT TOTAL CATIONS



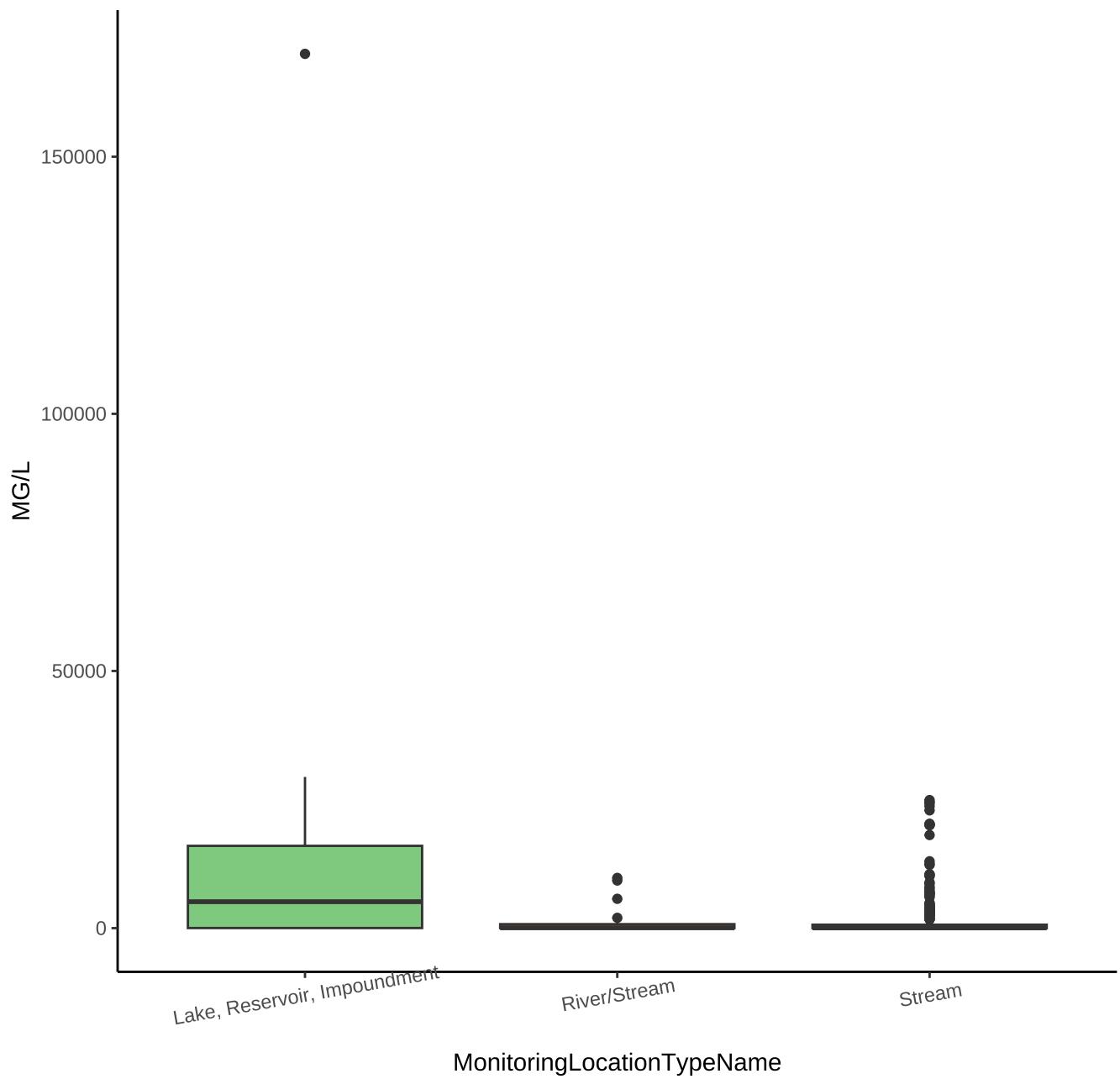
POTASSIUM



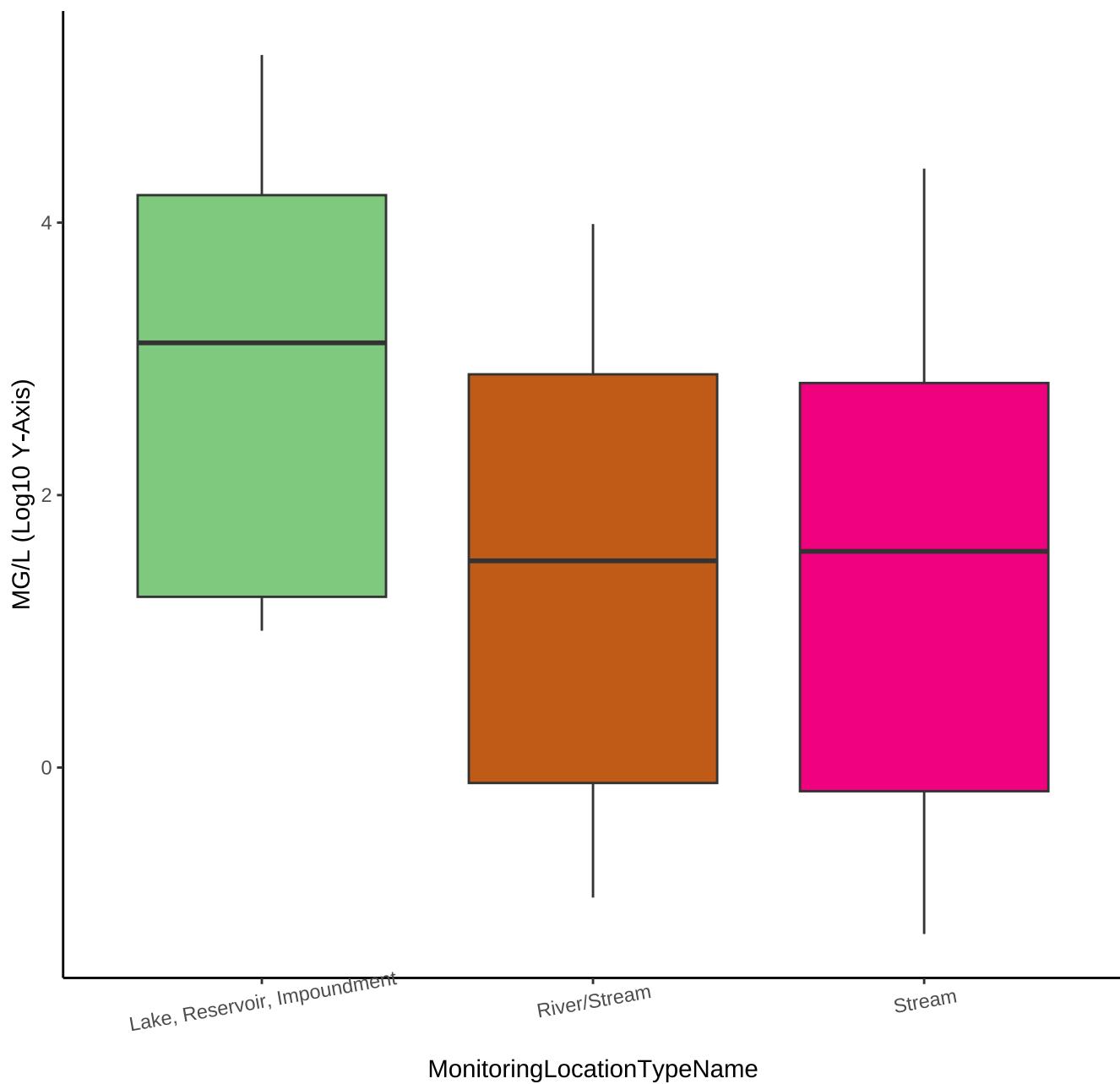
POTASSIUM



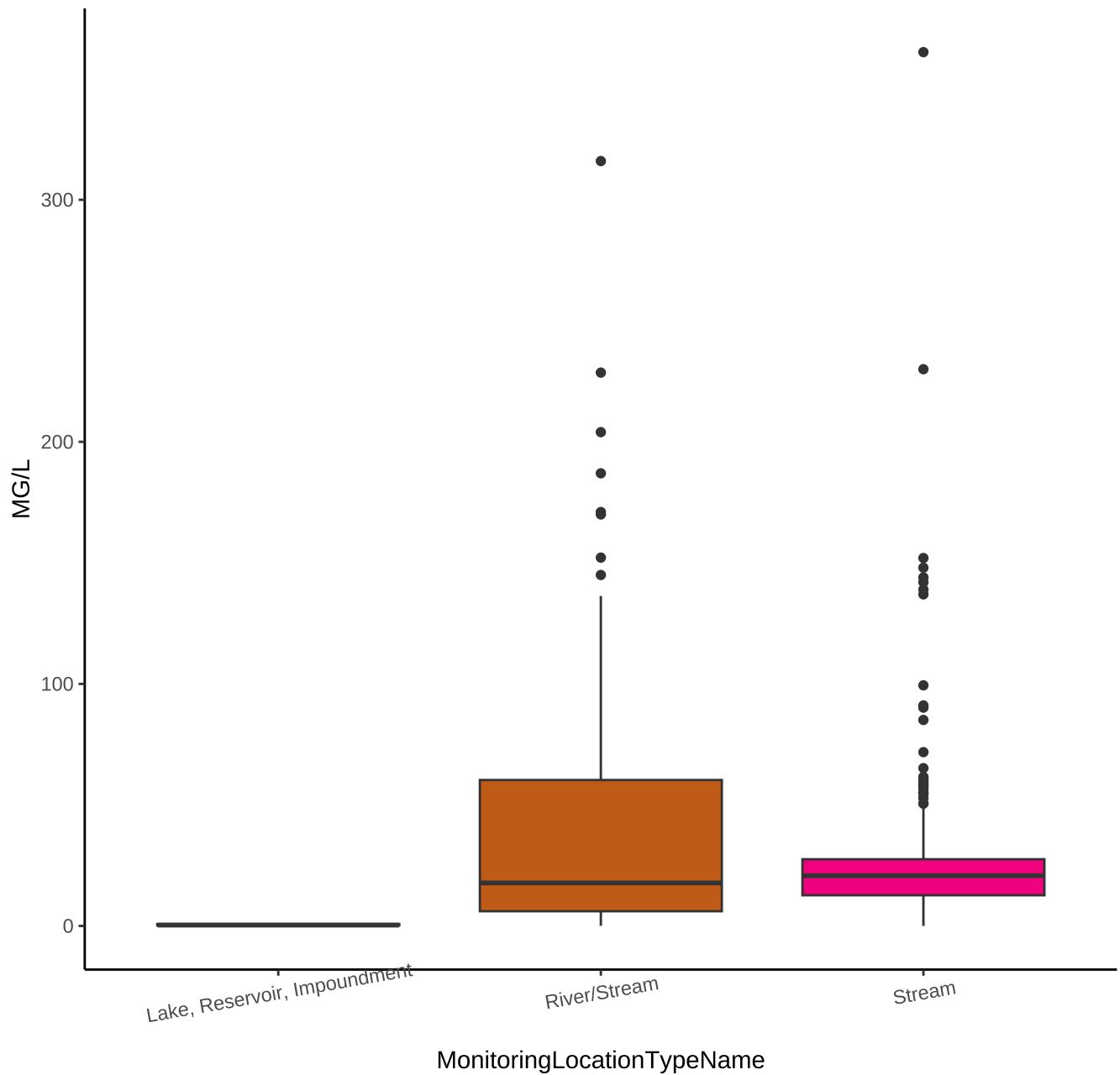
CHLORIDE



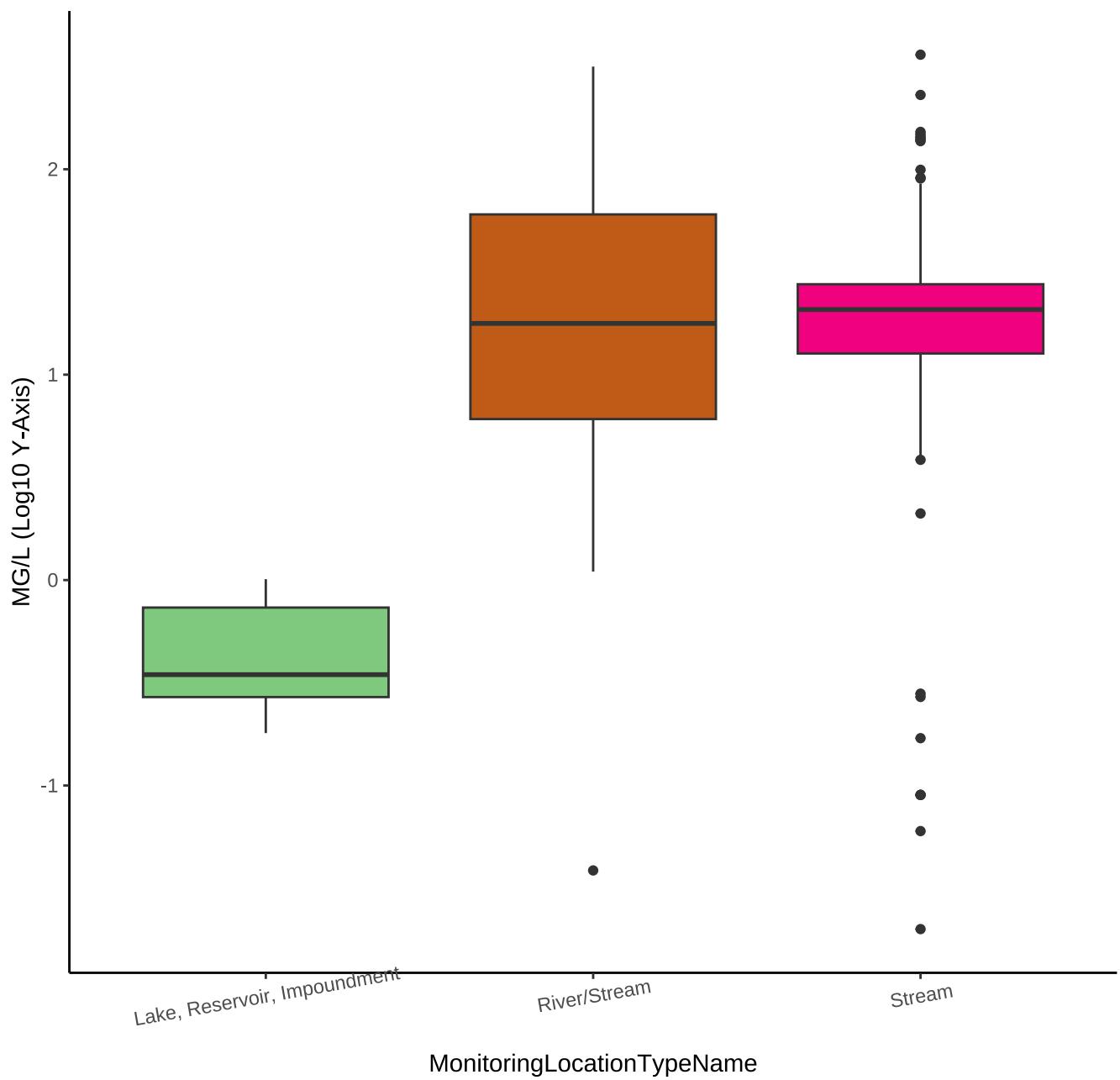
CHLORIDE



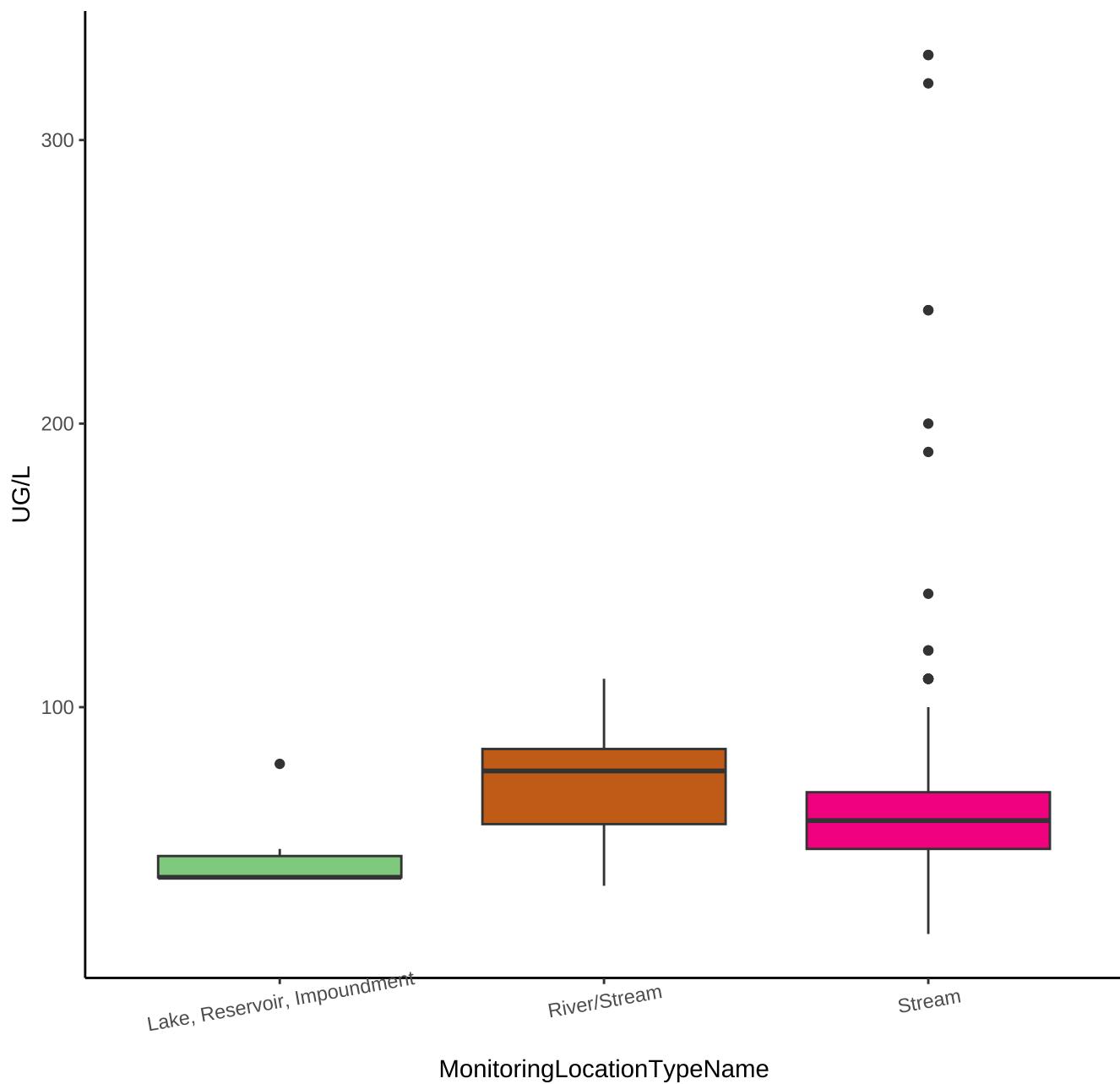
SULFATE



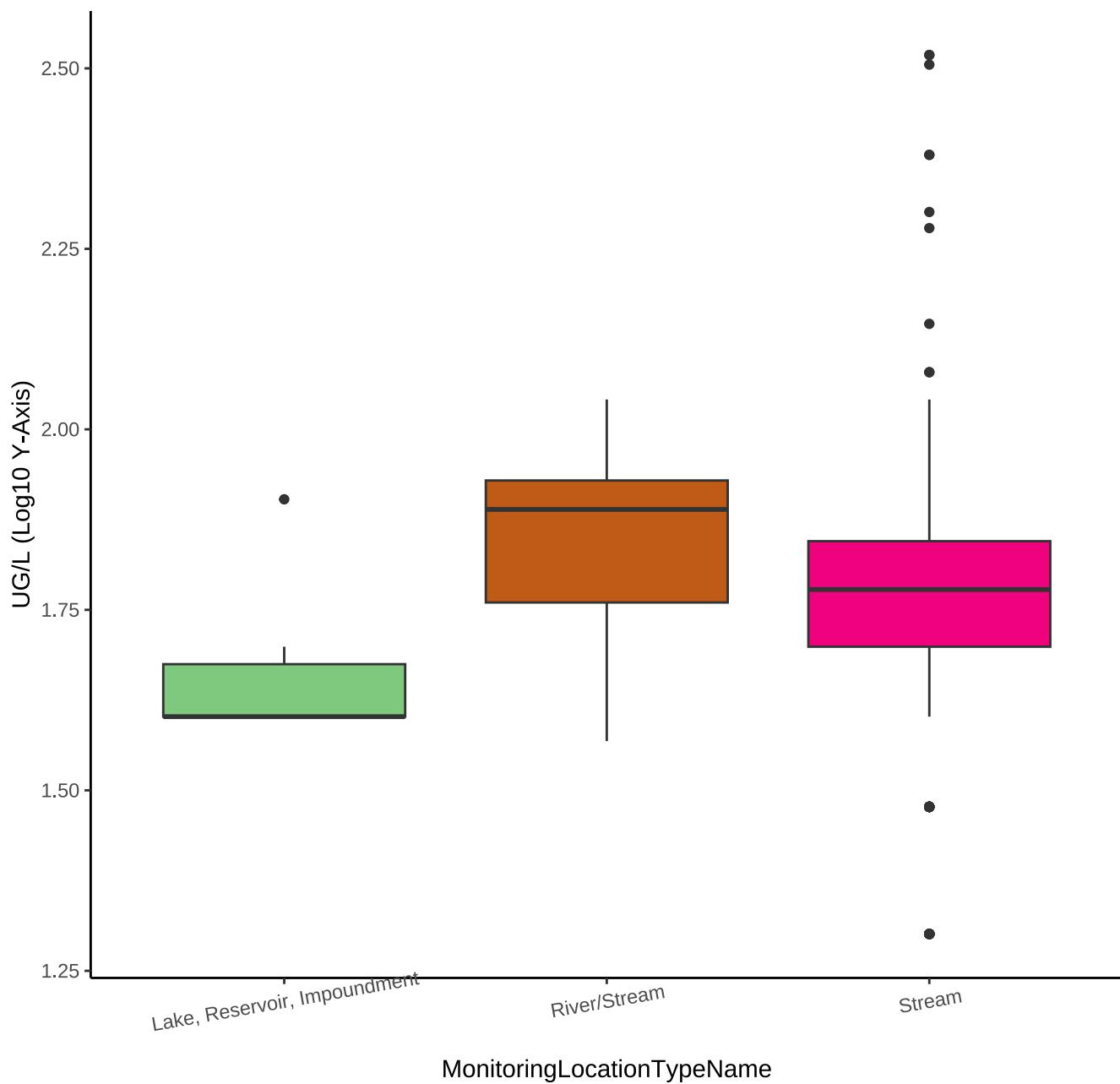
SULFATE



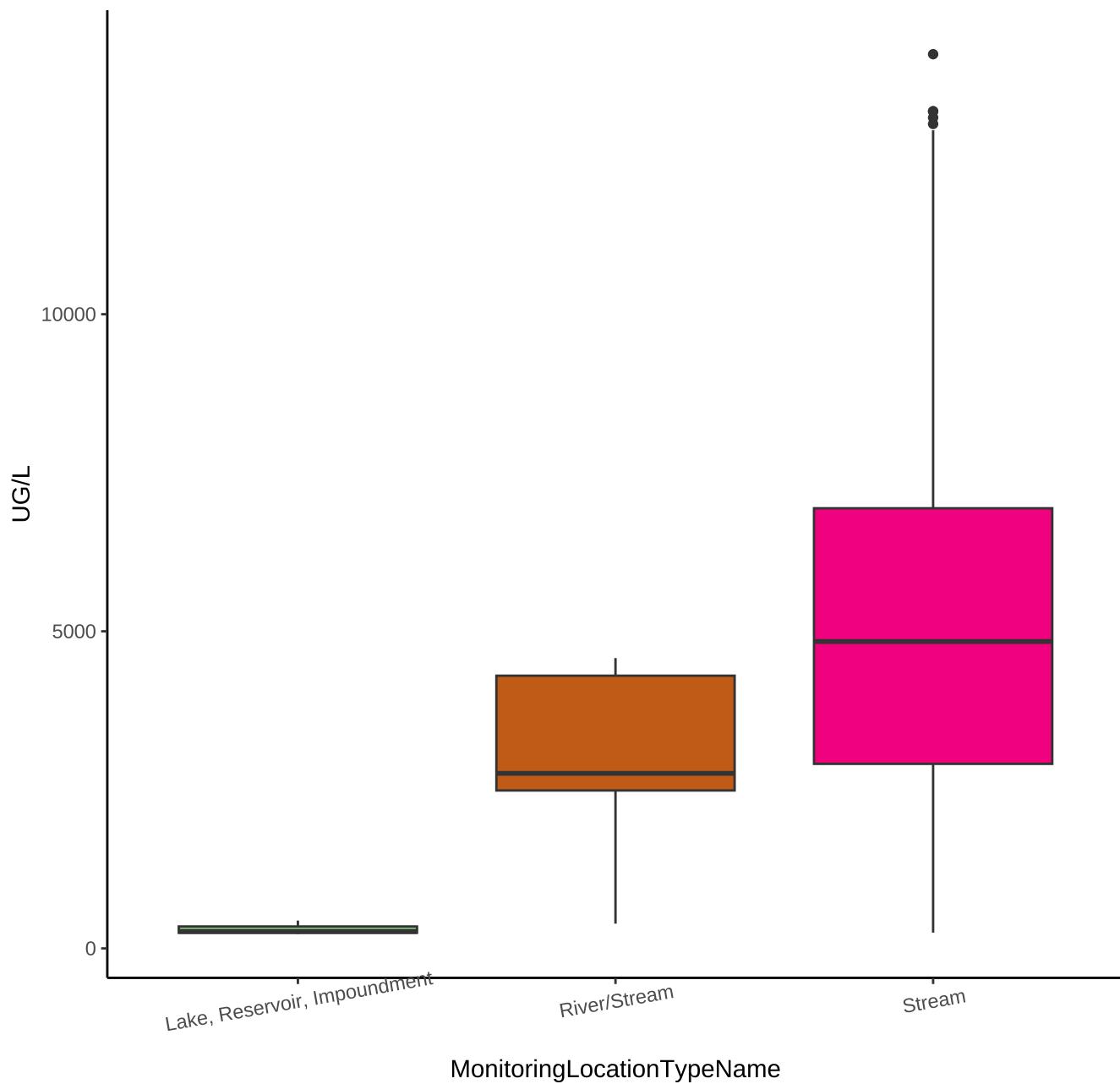
FLUORIDE



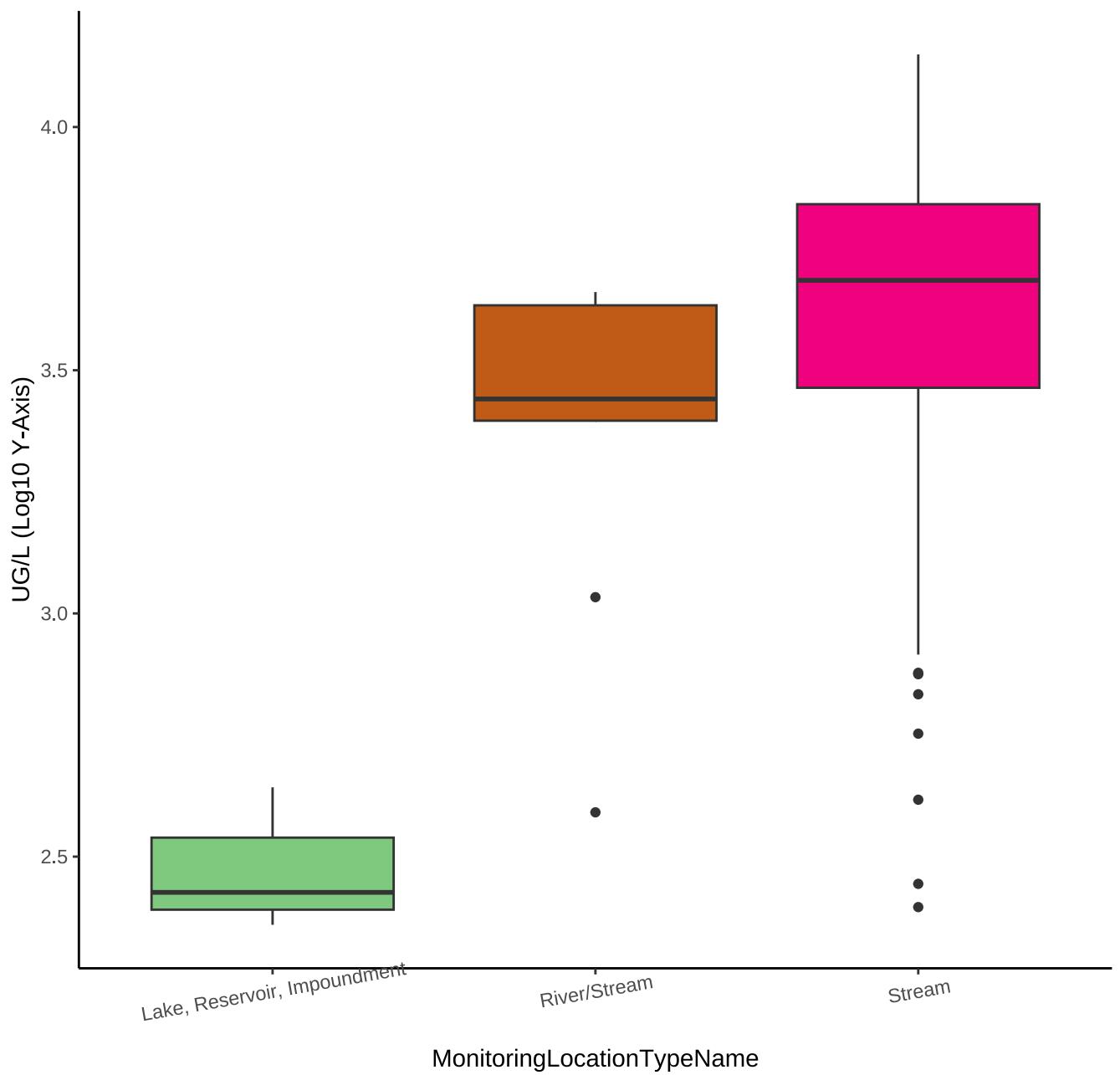
FLUORIDE



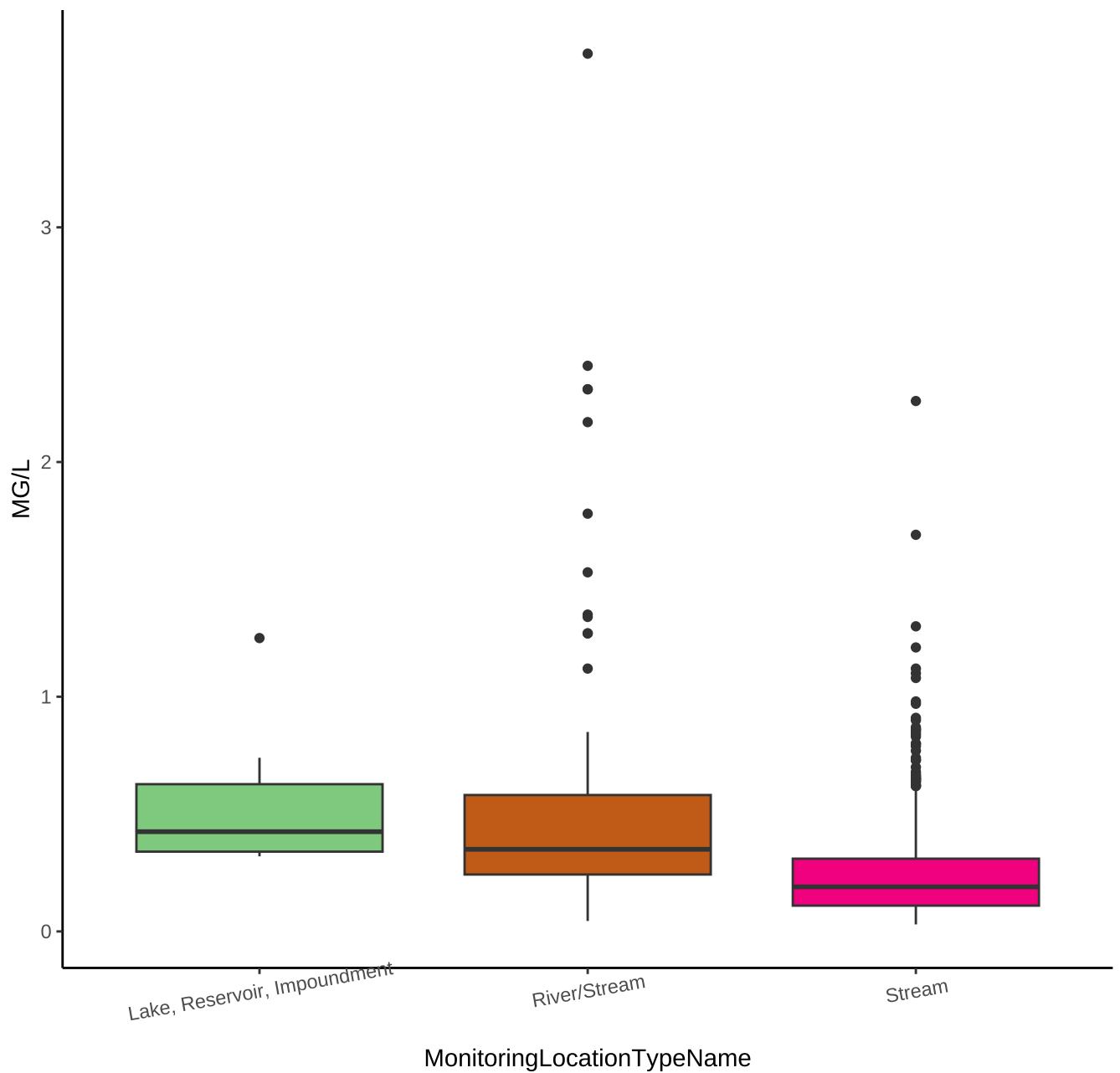
SILICA



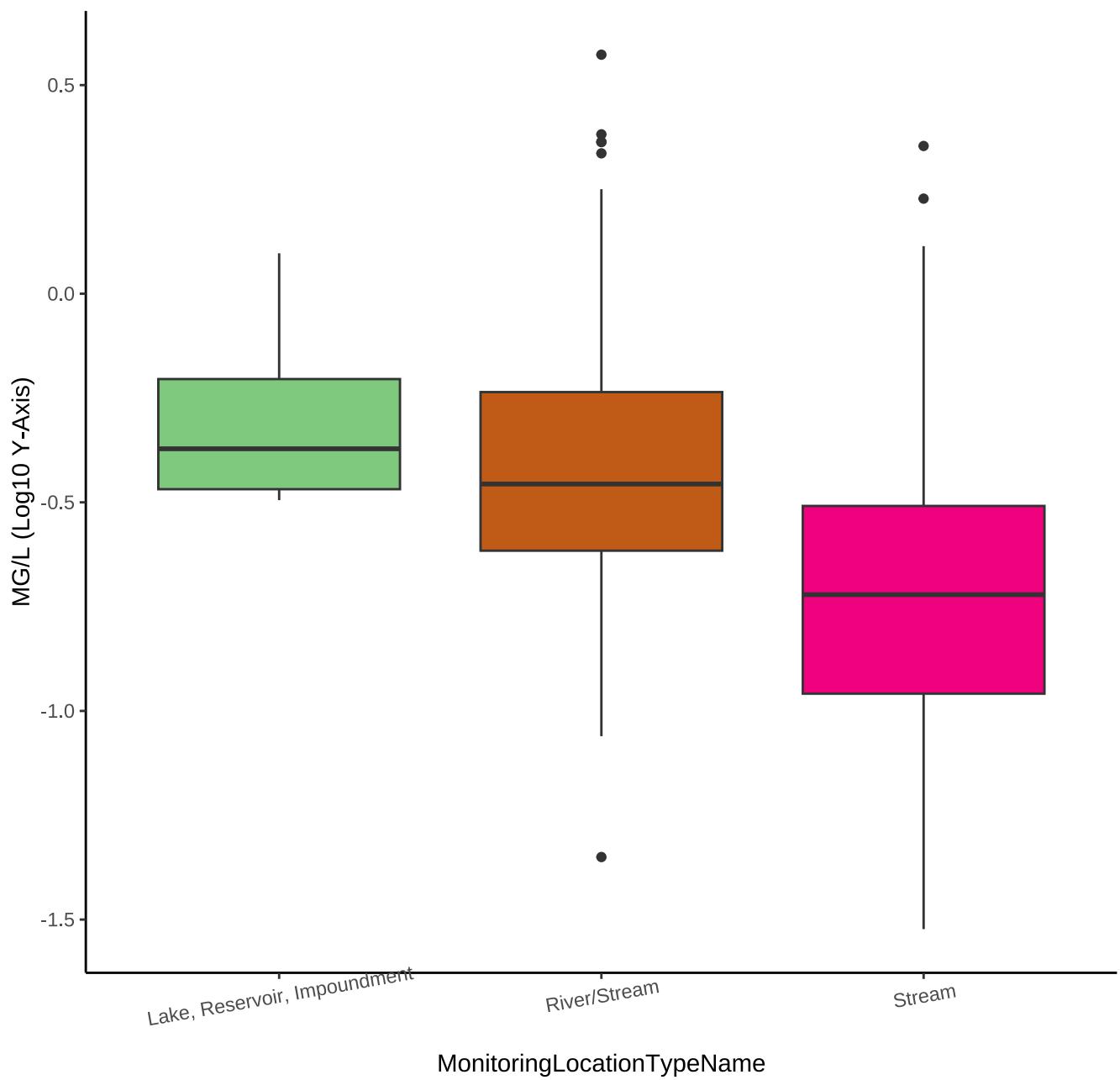
SILICA



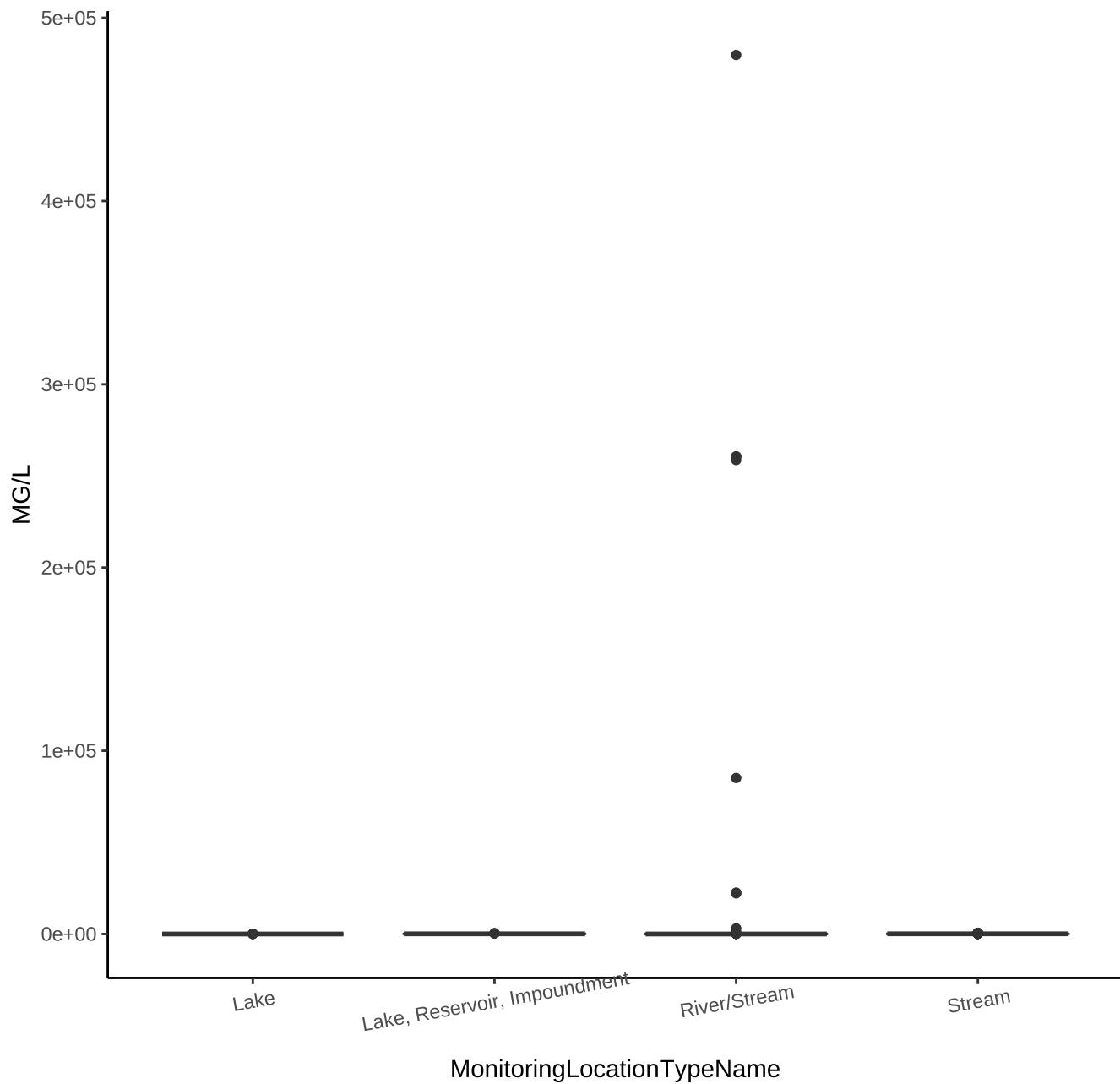
TOTAL NITROGEN, MIXED FORMS



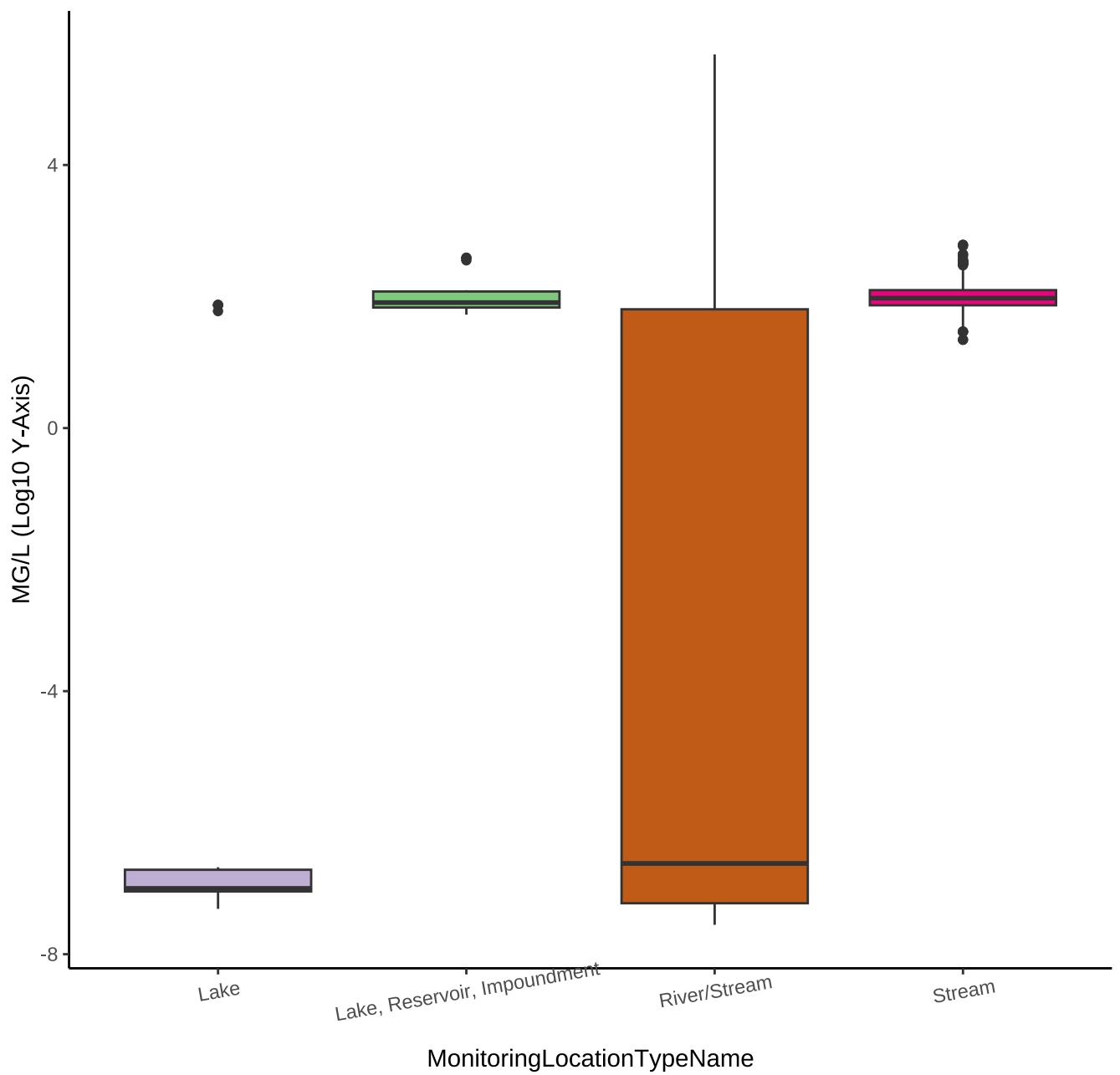
TOTAL NITROGEN, MIXED FORMS



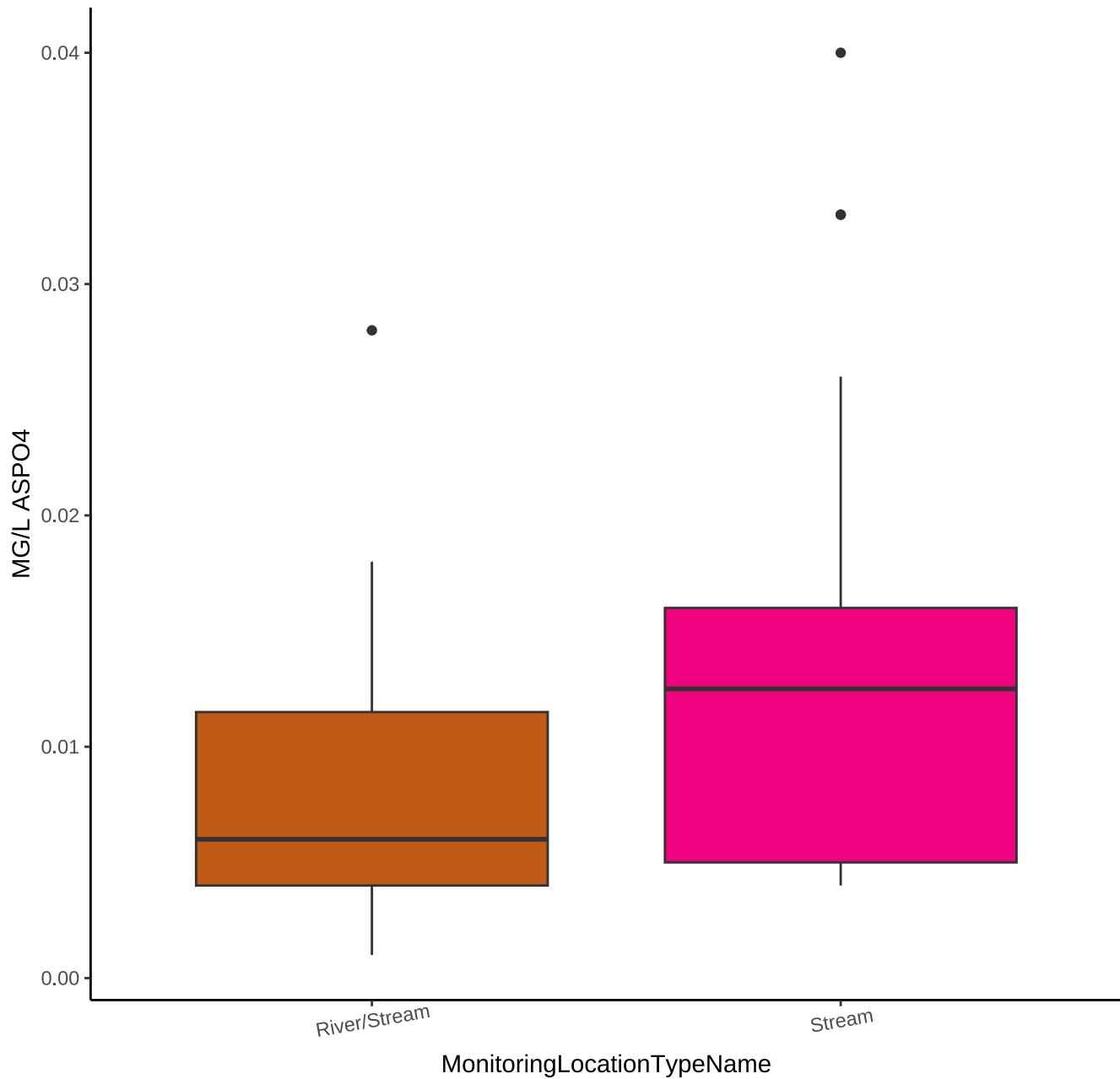
TOTAL DISSOLVED SOLIDS



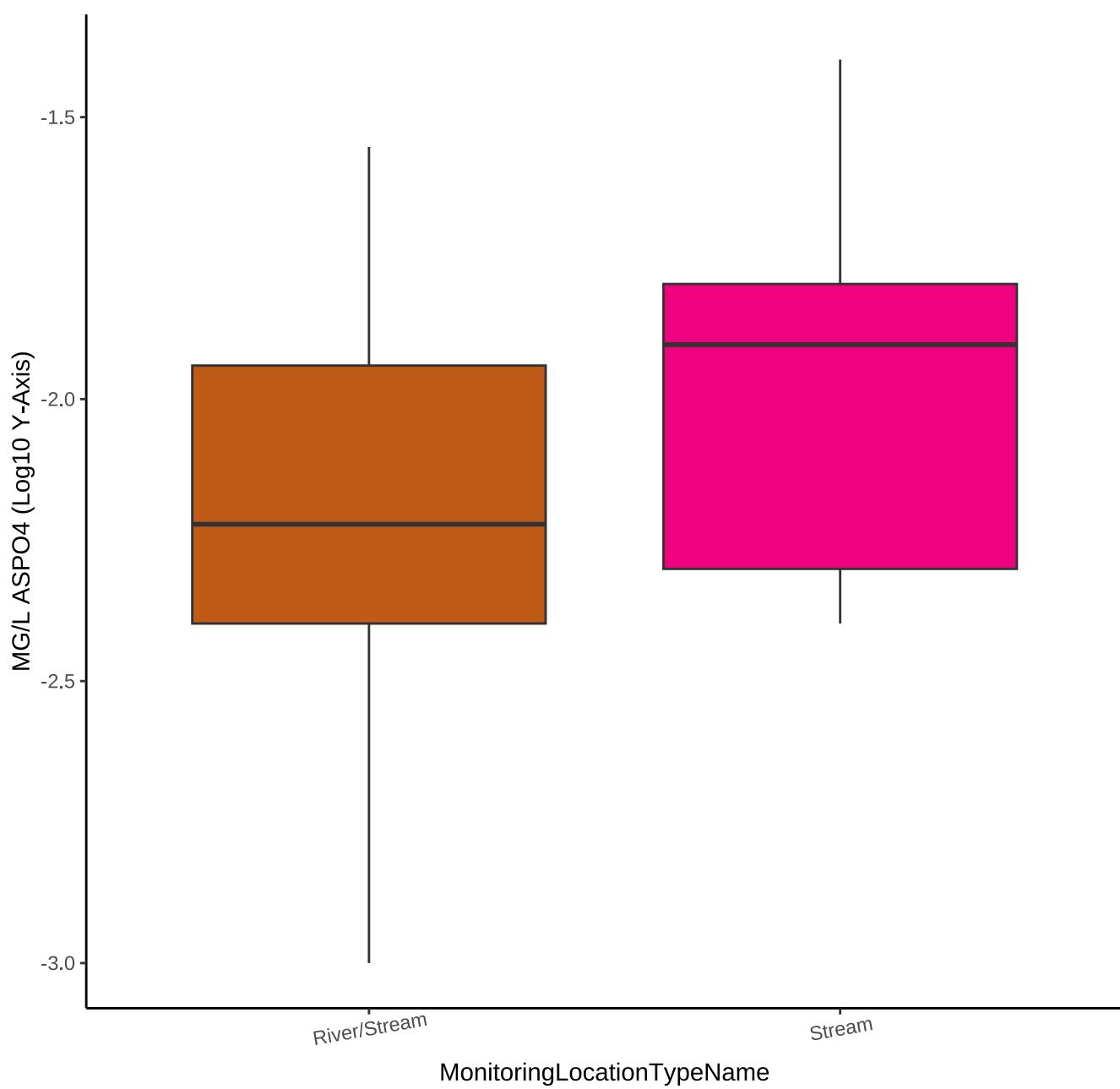
TOTAL DISSOLVED SOLIDS



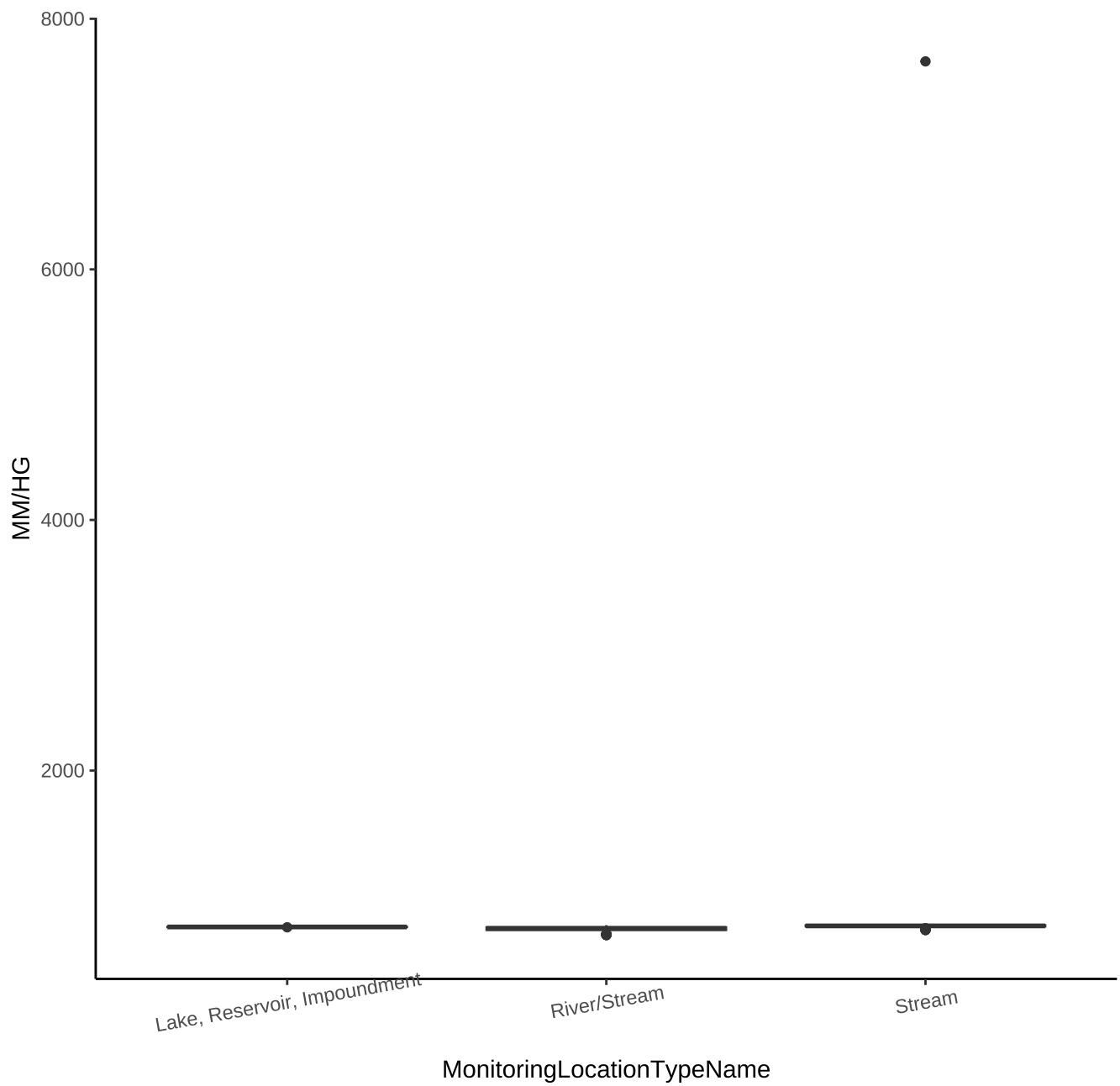
ORTHOPHOSPHATE



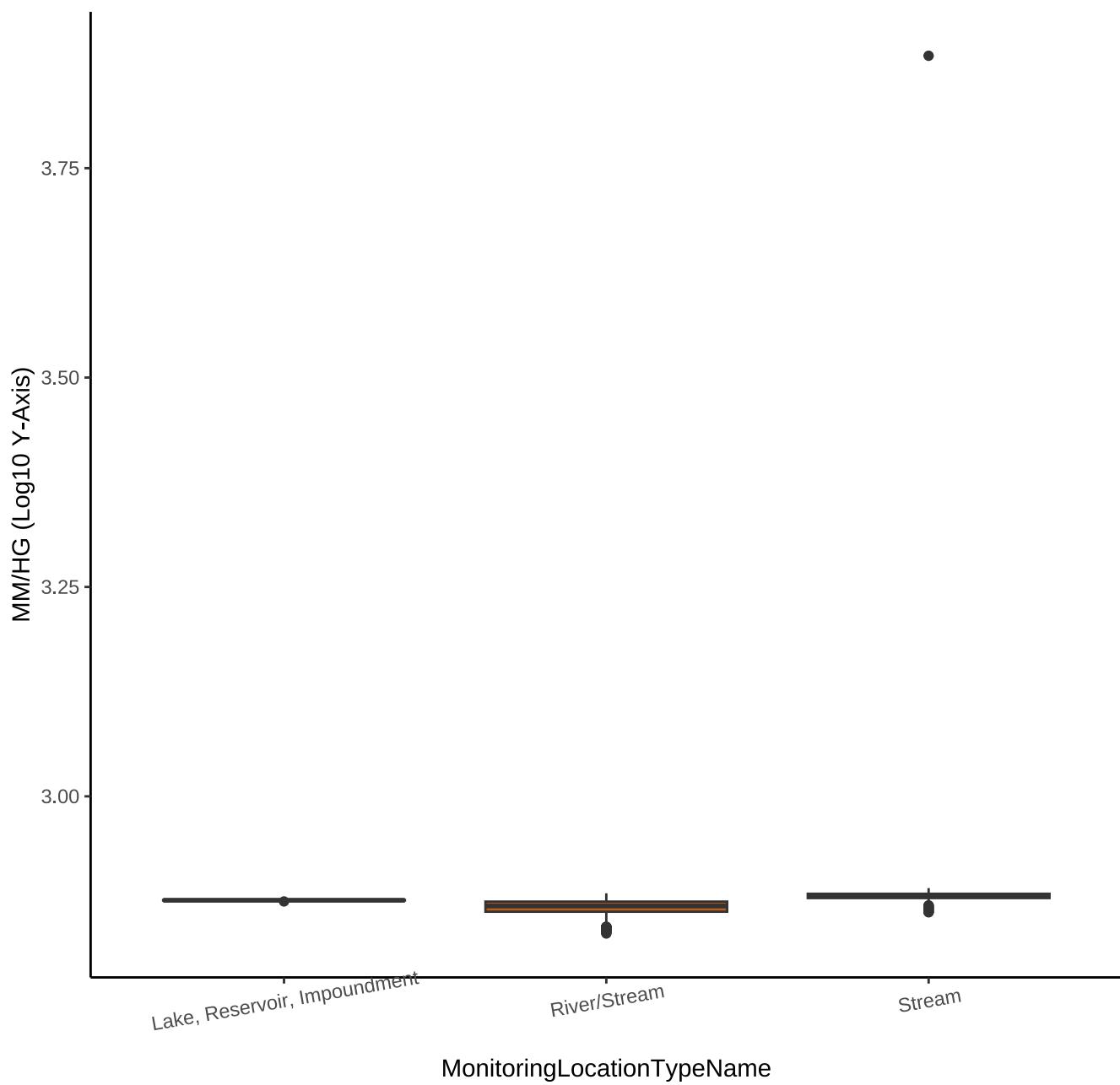
ORTHOPHOSPHATE



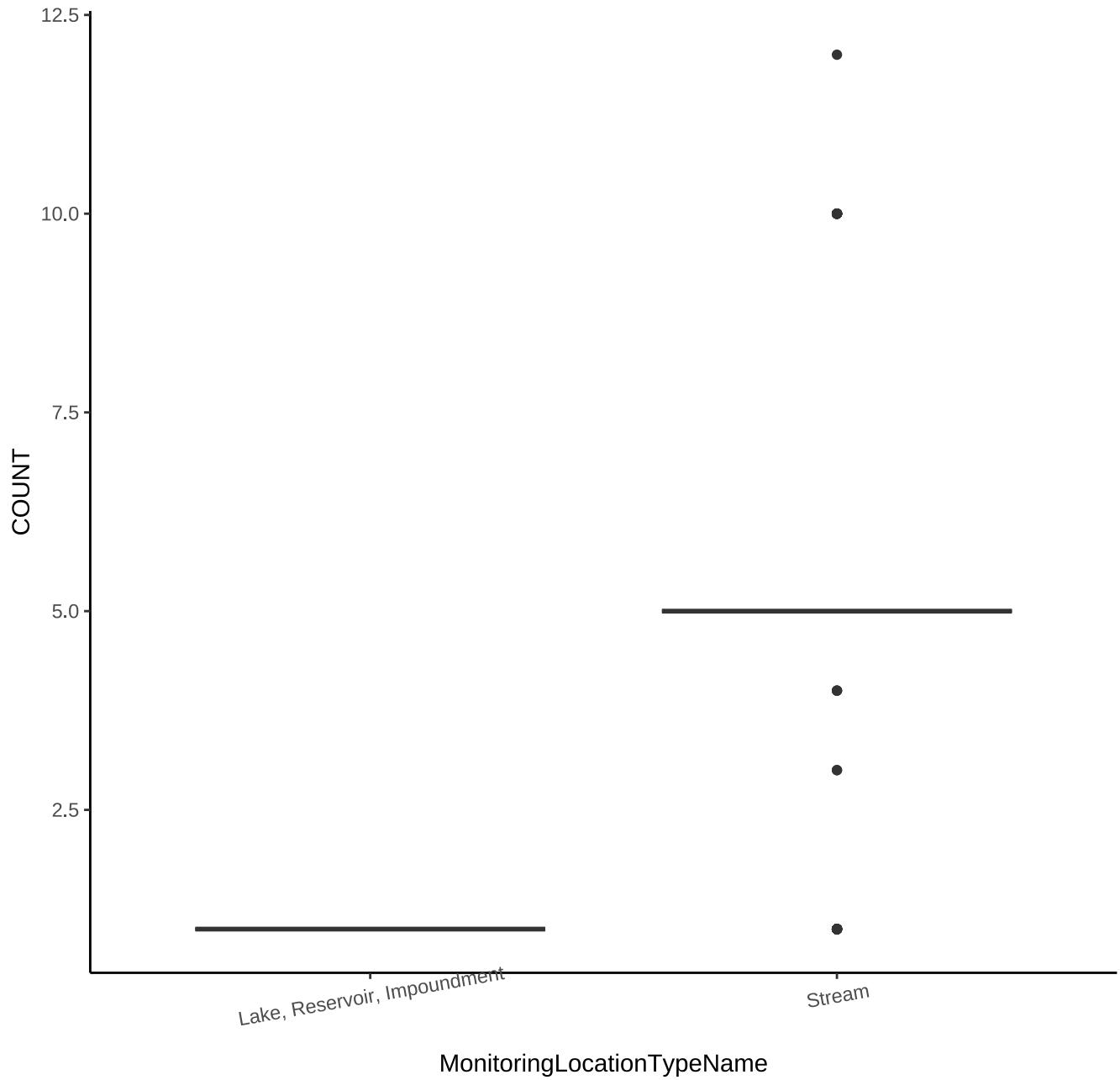
BAROMETRIC PRESSURE



BAROMETRIC PRESSURE



NUMBER OF SAMPLING POINTS



NUMBER OF SAMPLING POINTS

COUNT (Log10 Y-Axis)

0.9

0.6

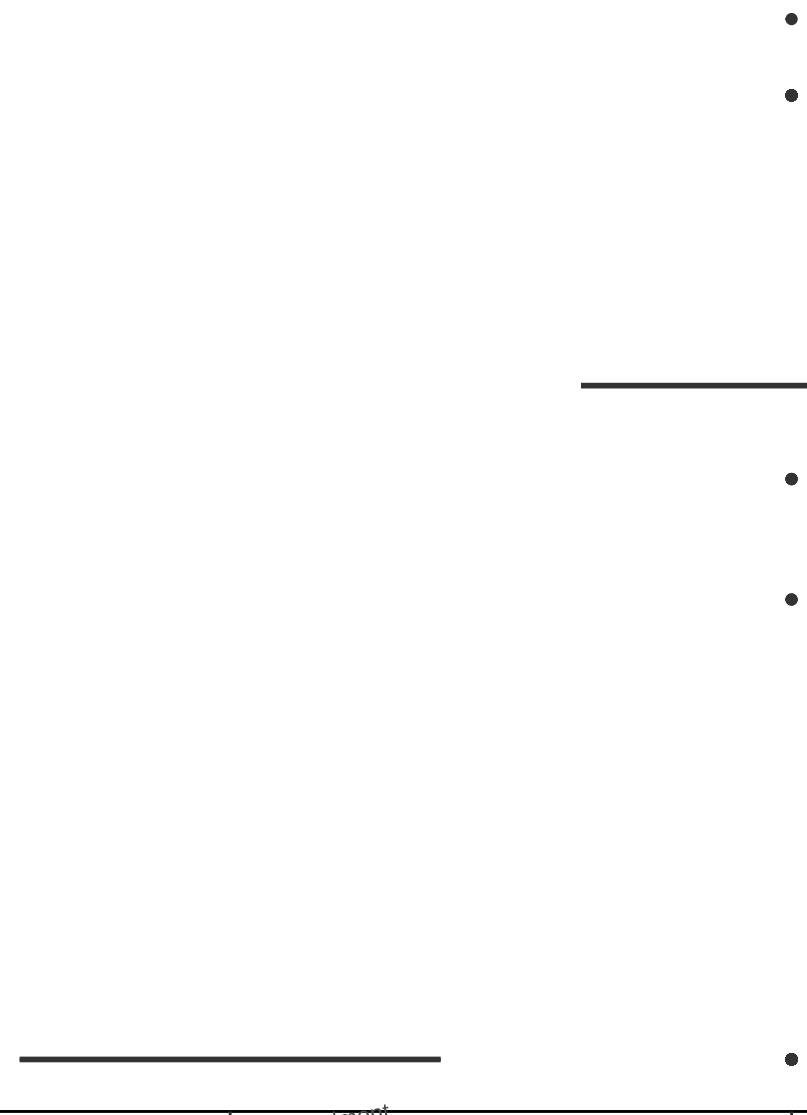
0.3

0.0

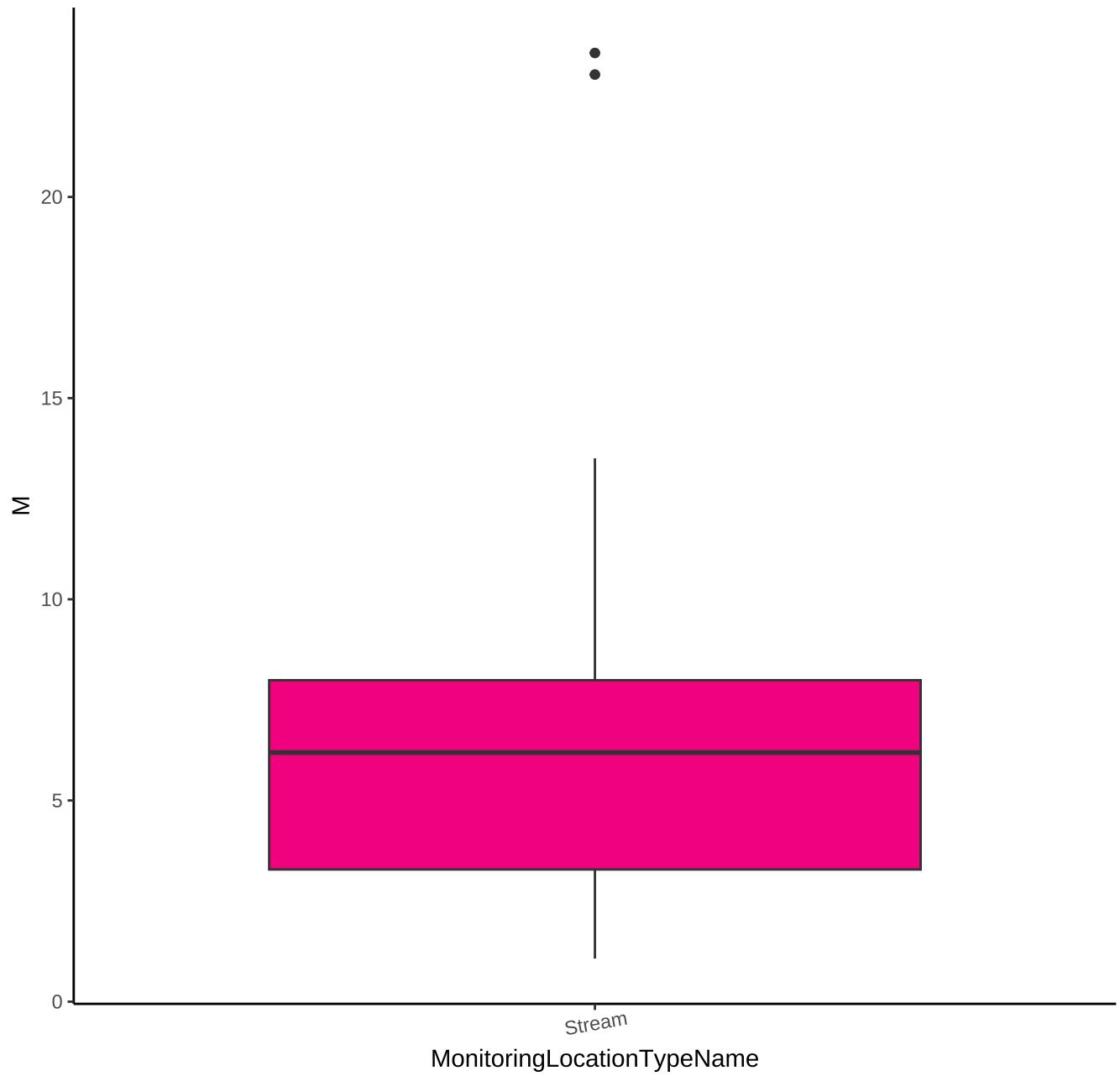
Lake, Reservoir, Impoundment

Stream

MonitoringLocationTypeName



HEIGHT, GAGE



HEIGHT, GAGE

M (Log10 Y-Axis)

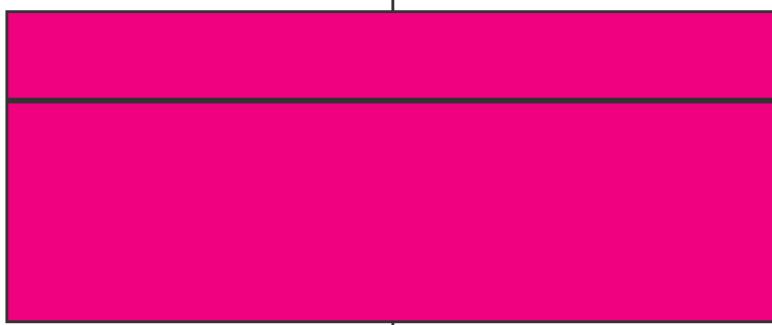
1.0

0.5

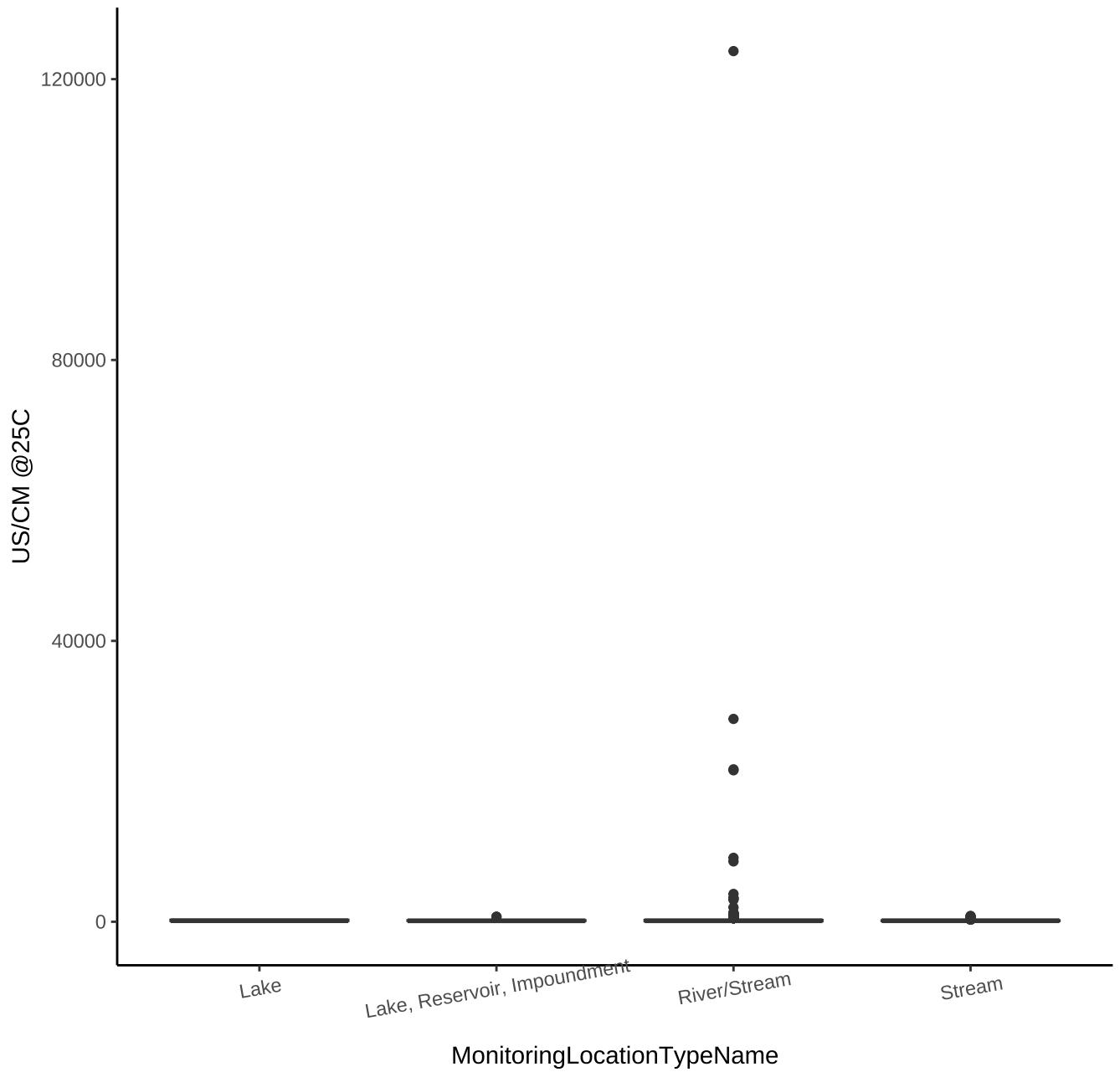
0.0

Stream

MonitoringLocationTypeName



SPECIFIC CONDUCTANCE



SPECIFIC CONDUCTANCE

US/CM @25C (Log10 Y-Axis)

5.0

2.5

0.0

-2.5

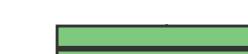
Lake

Lake, Reservoir, Impoundment

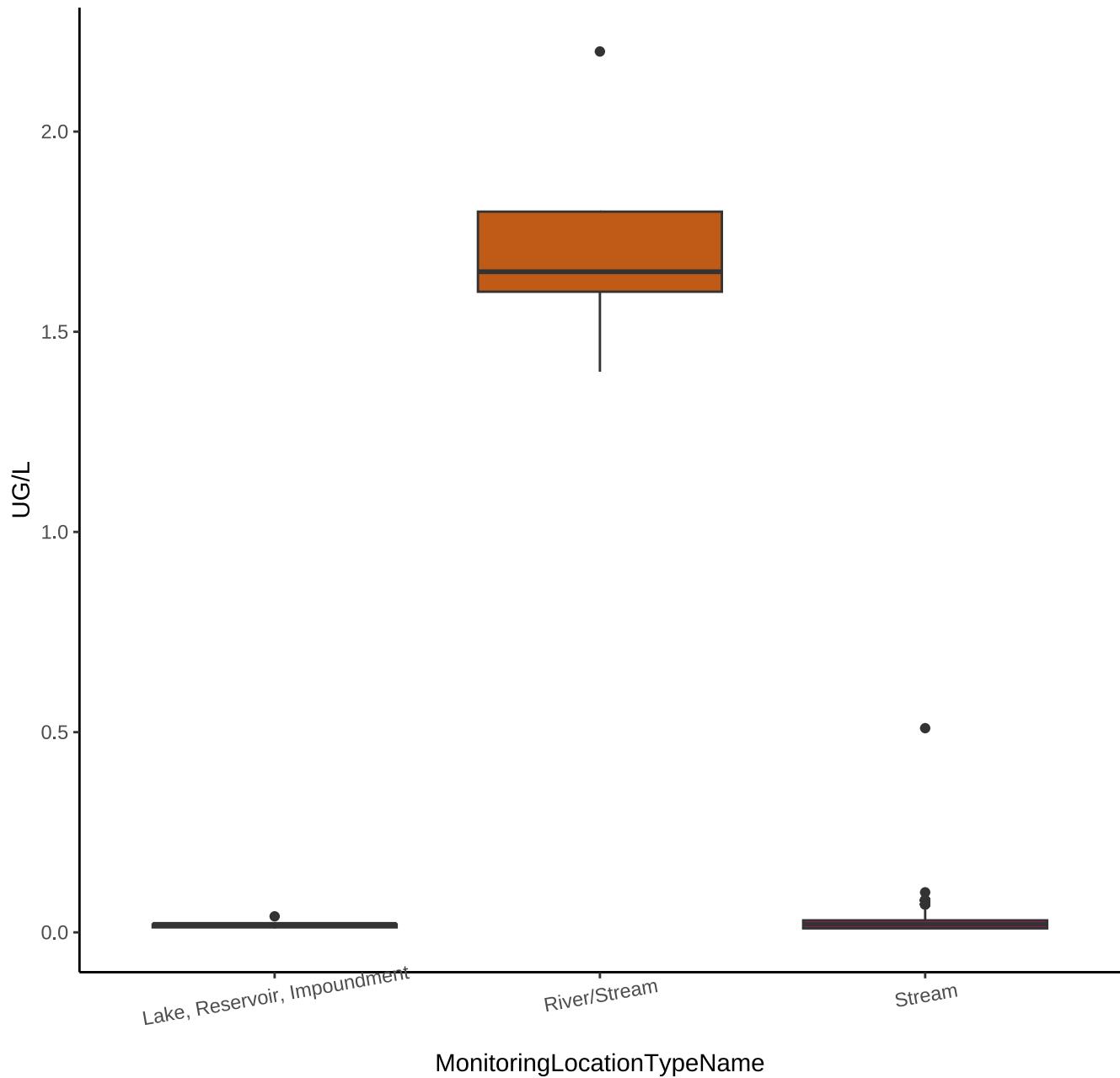
River/Stream

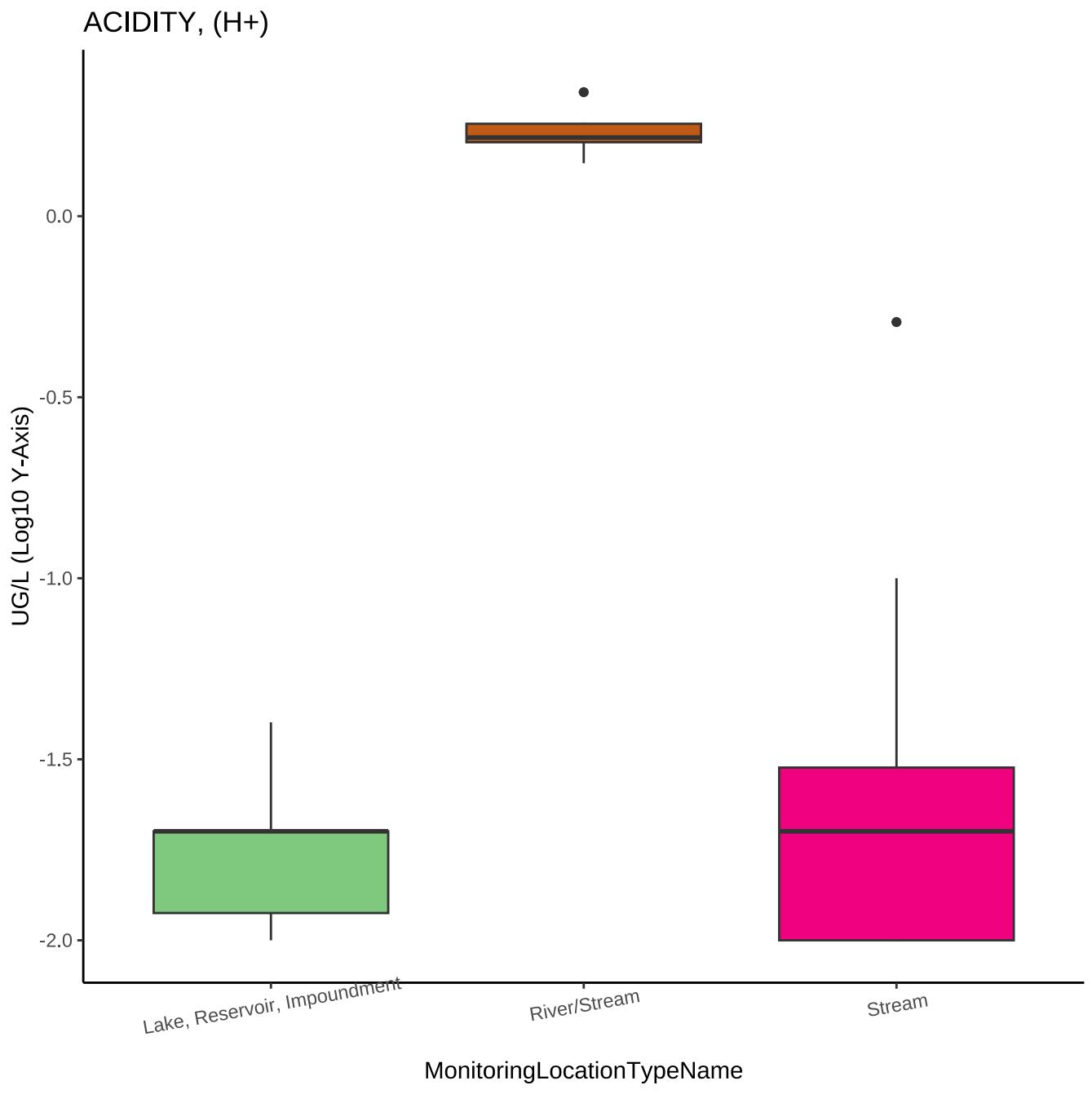
Stream

MonitoringLocationTypeName

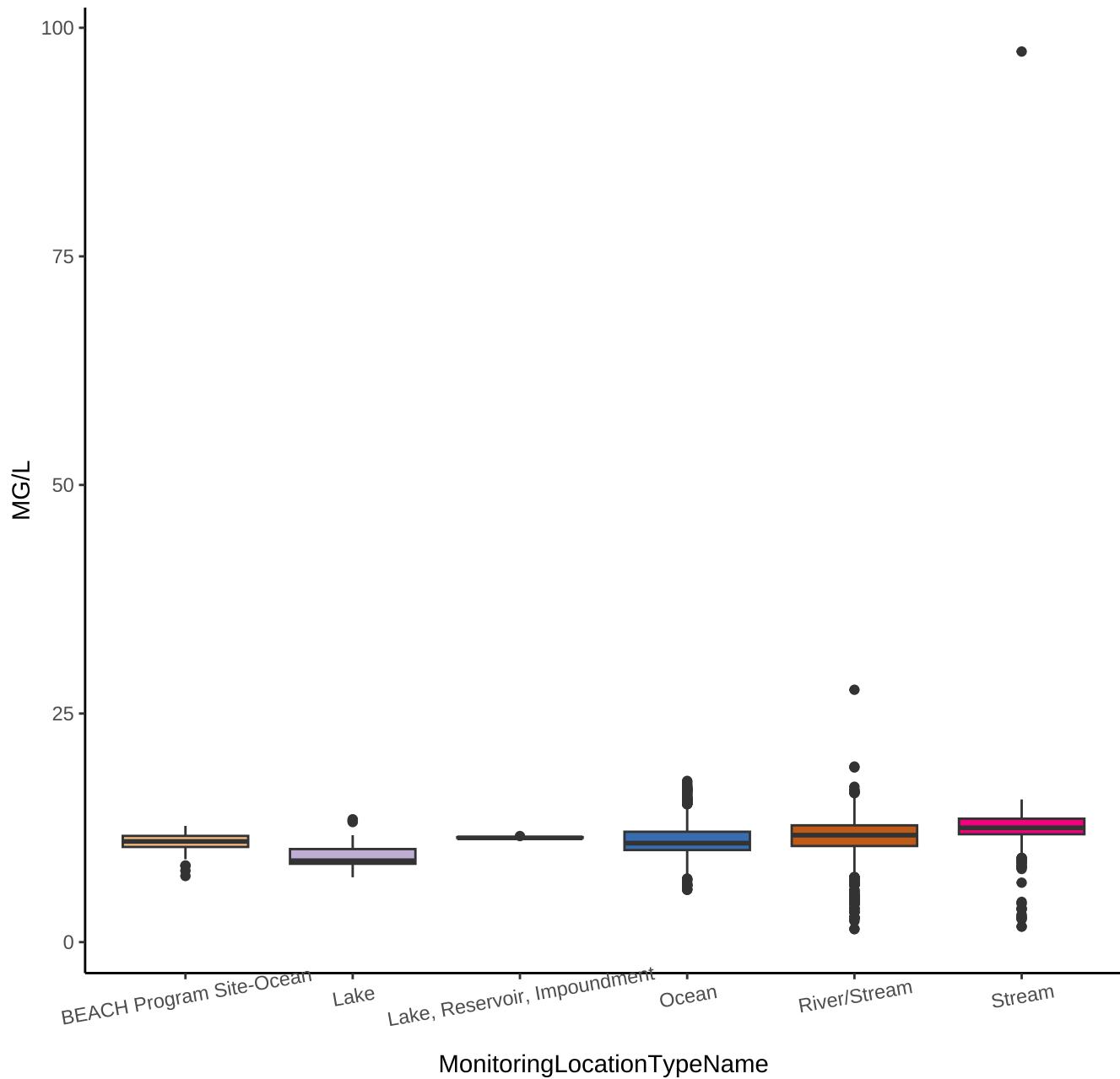


ACIDITY, (H⁺)

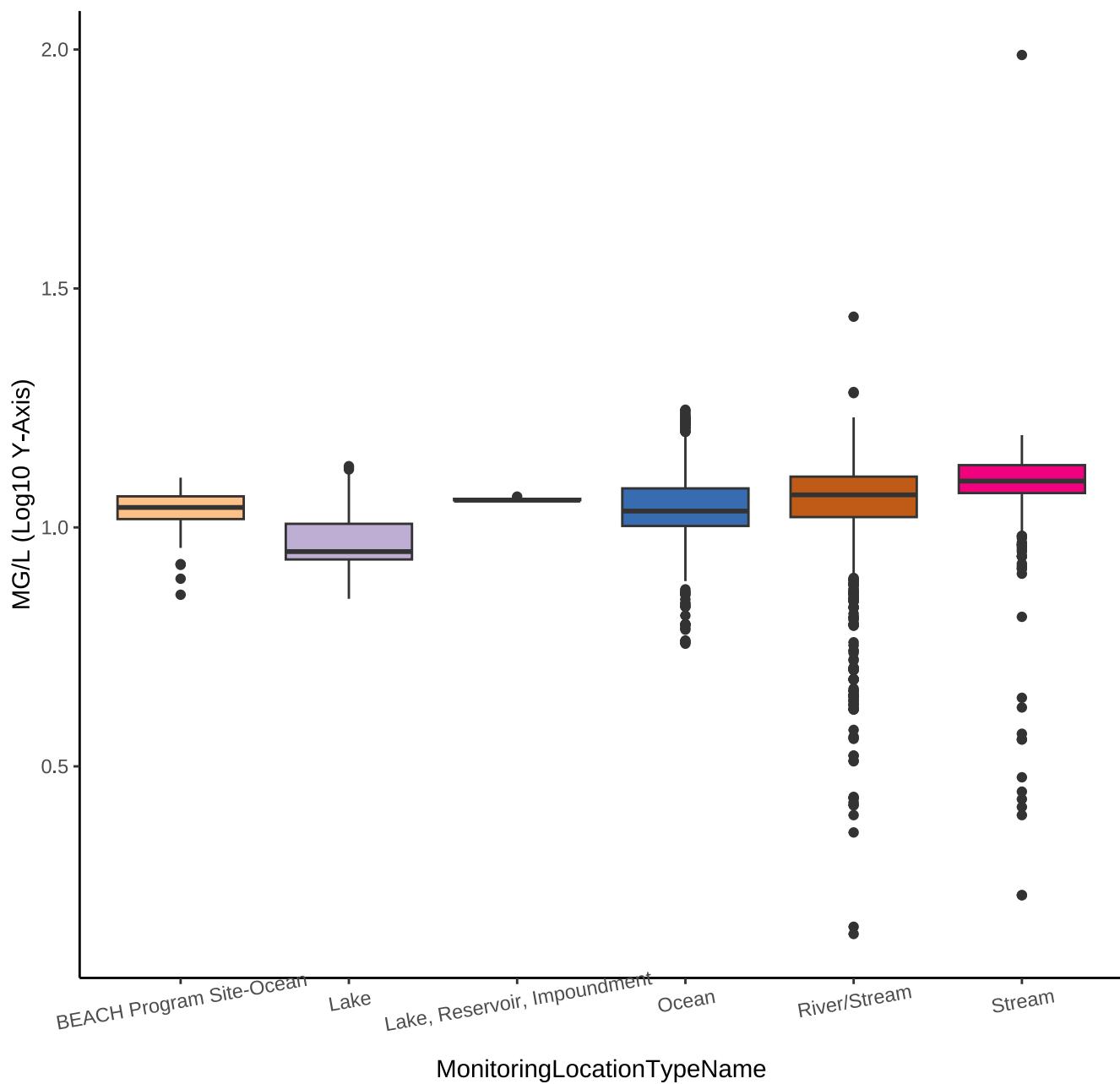


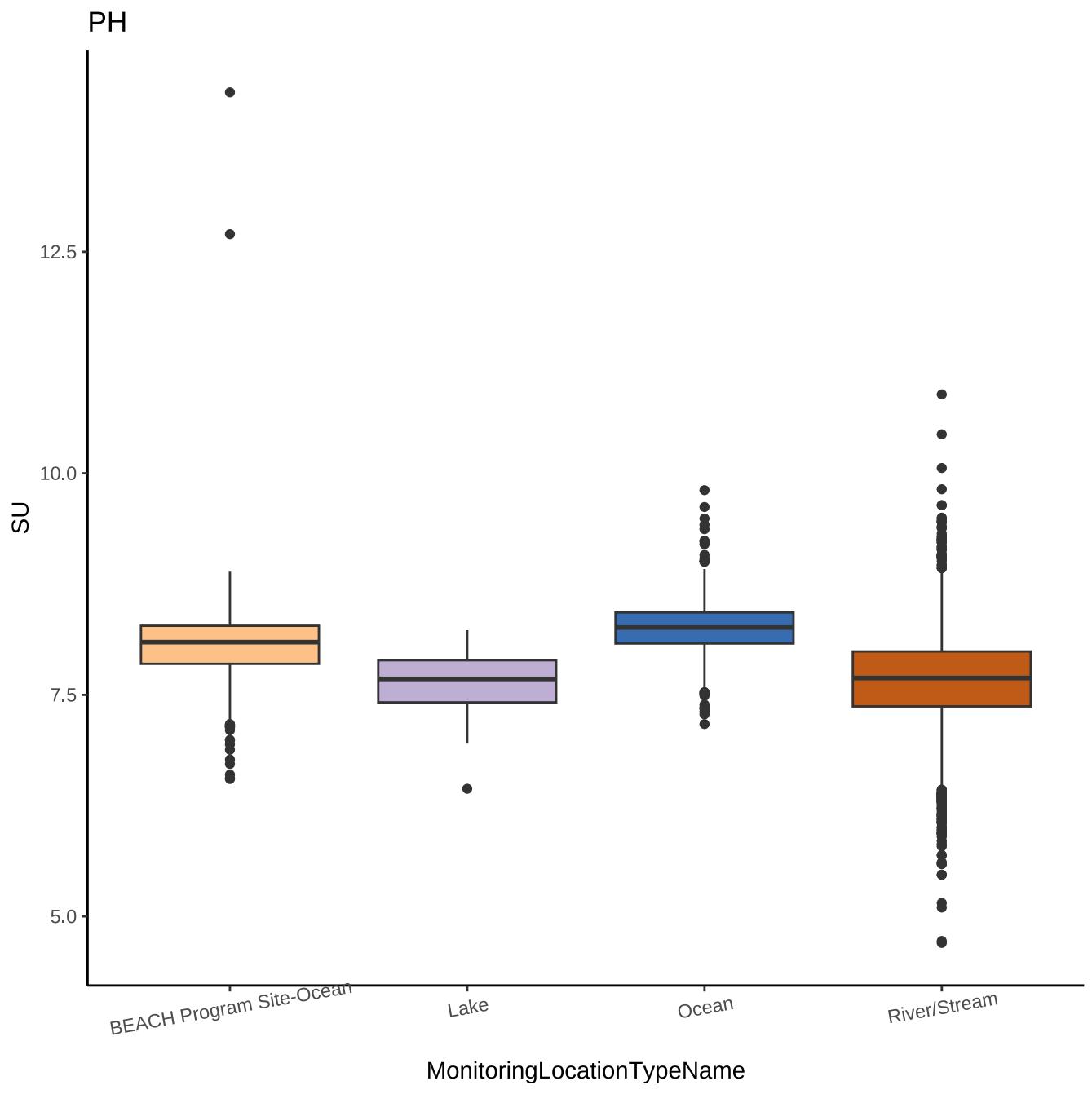


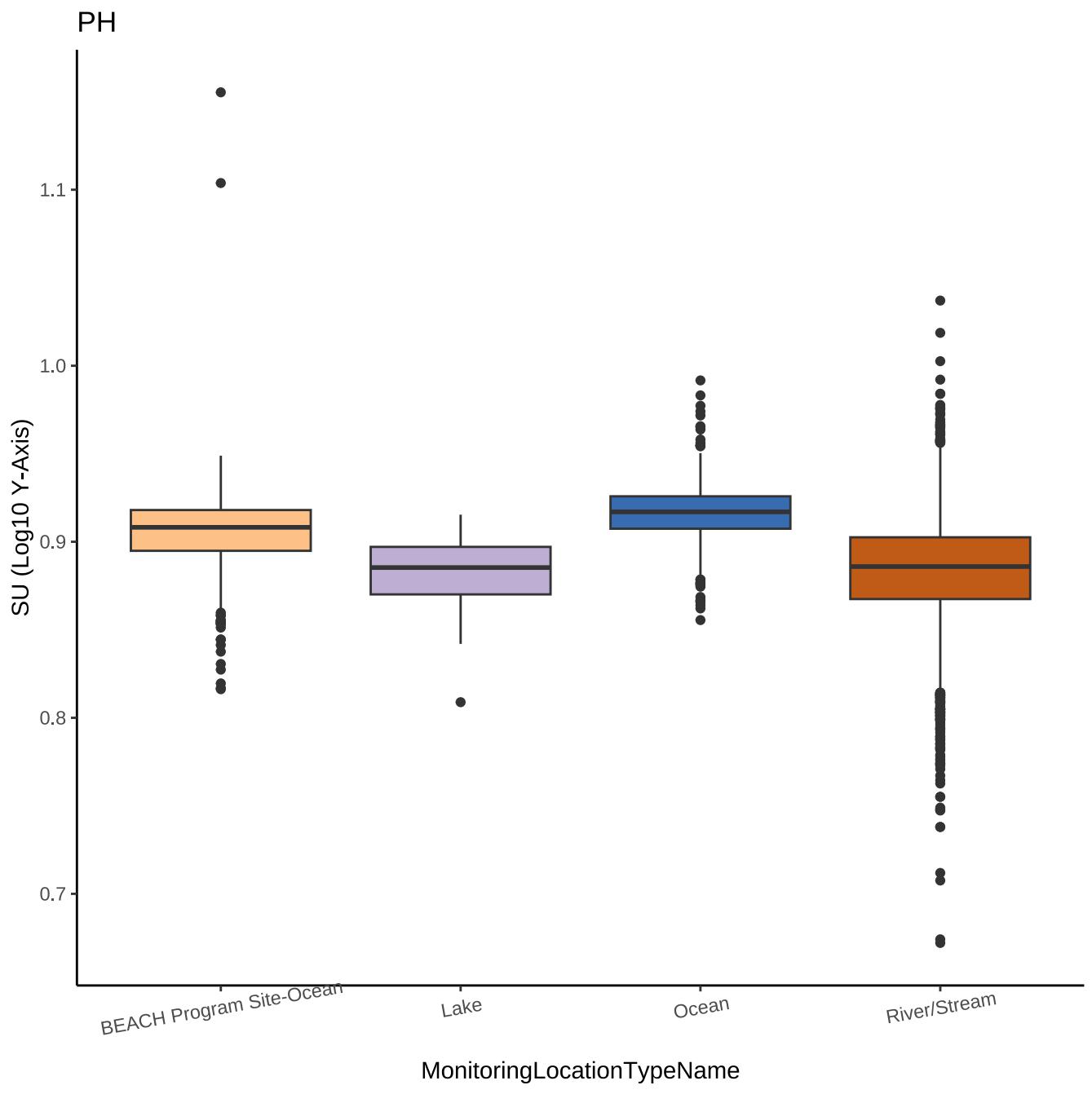
DISSOLVED OXYGEN (DO)



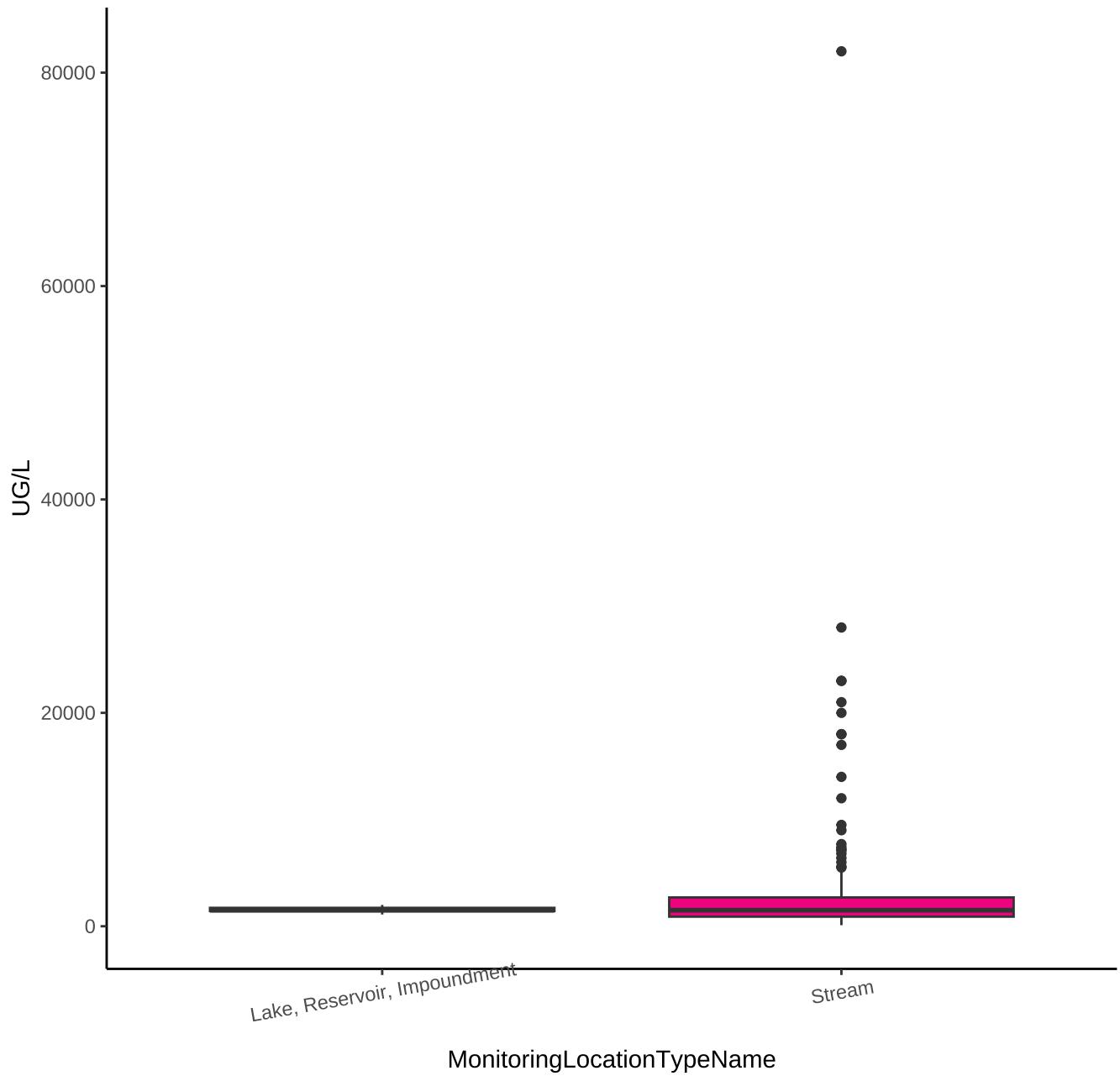
DISSOLVED OXYGEN (DO)

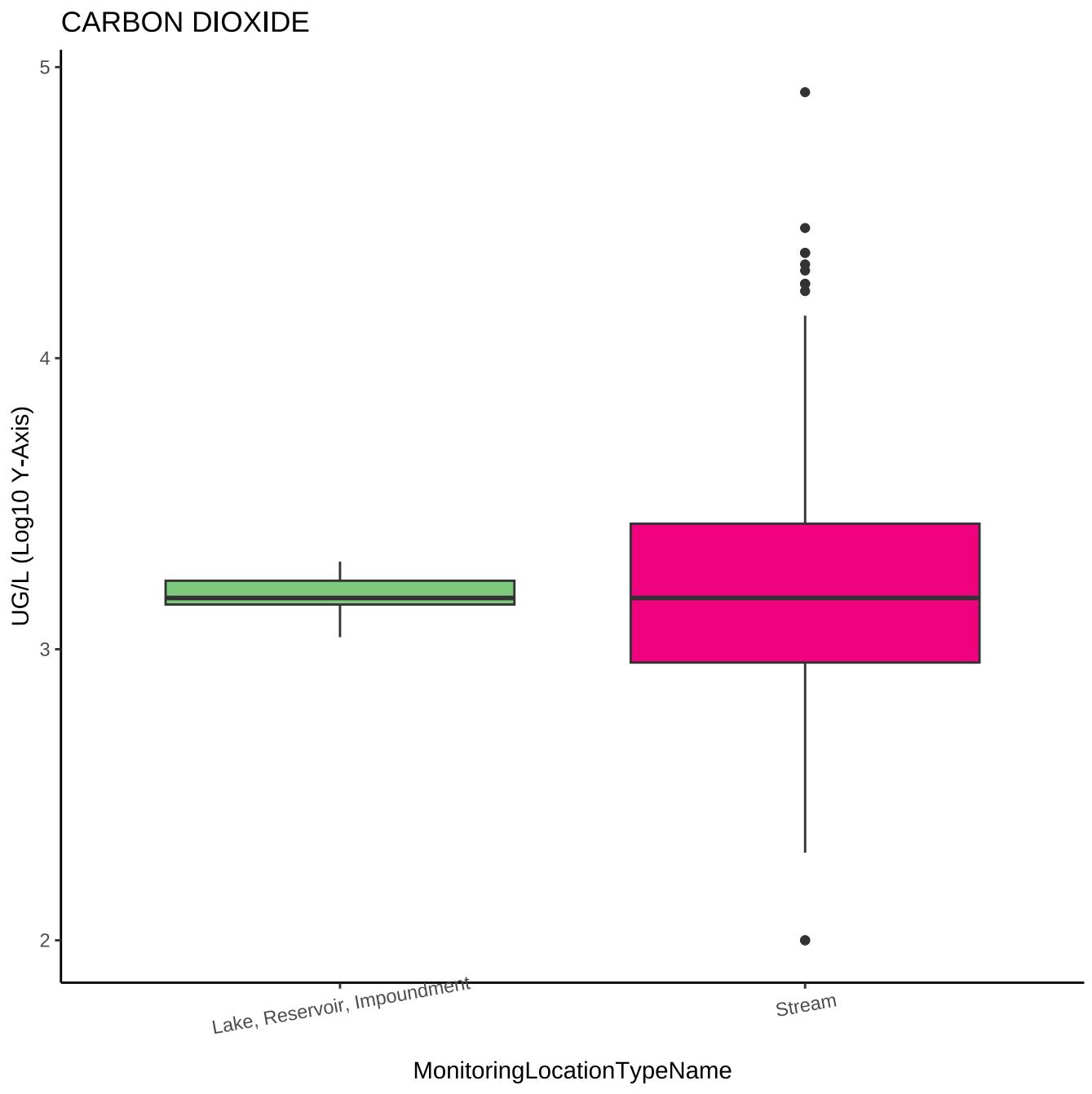




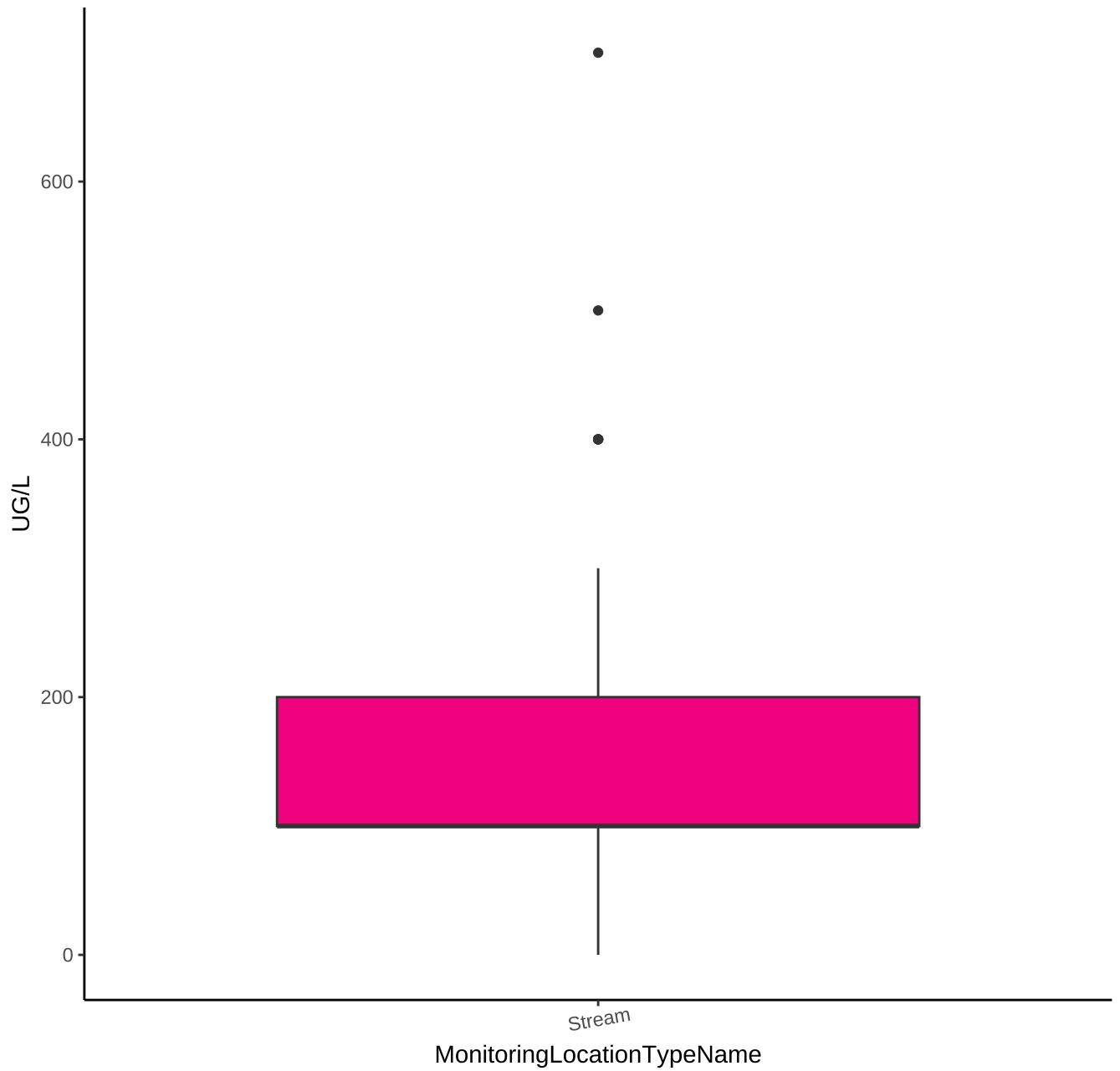


CARBON DIOXIDE

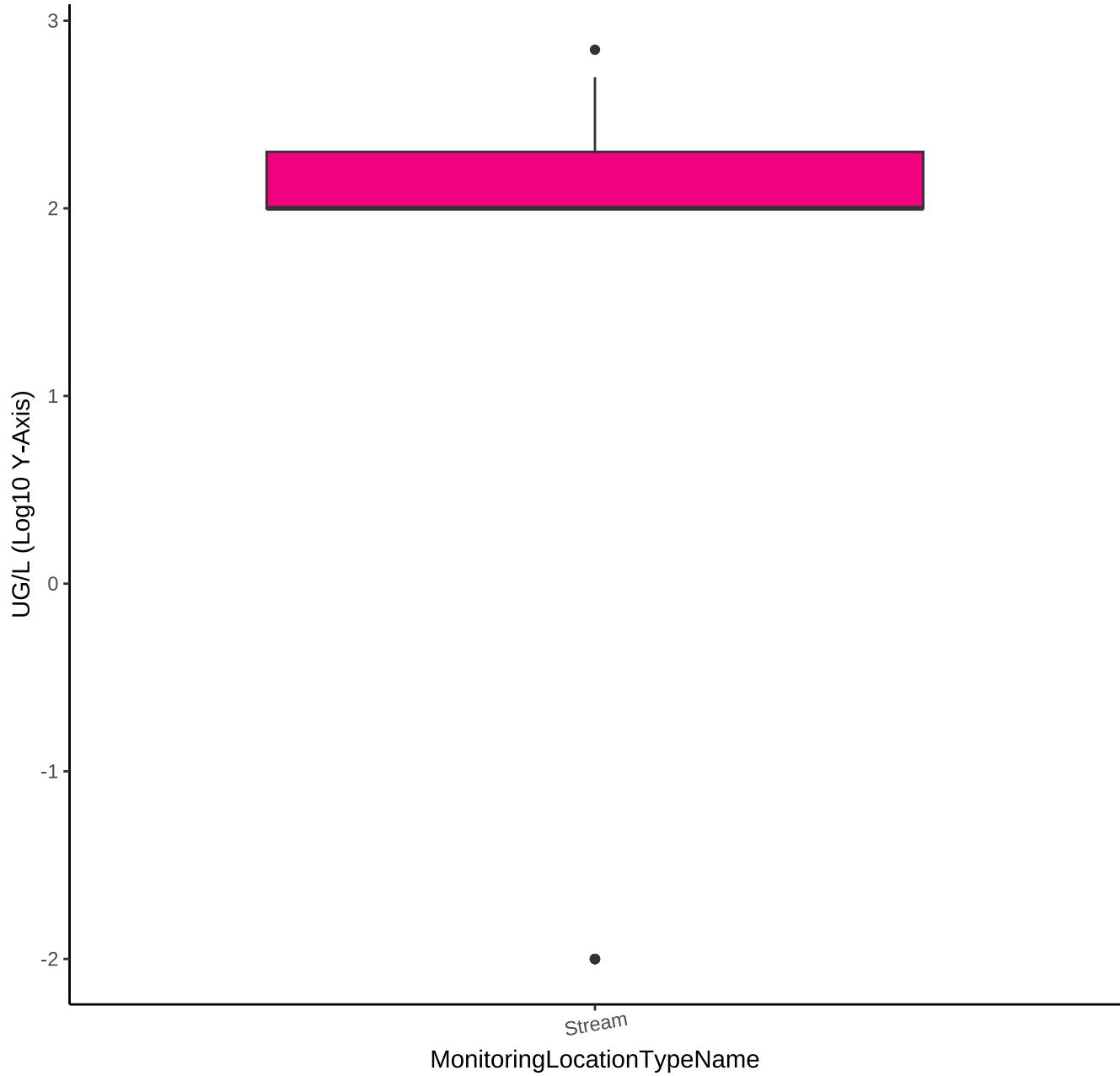




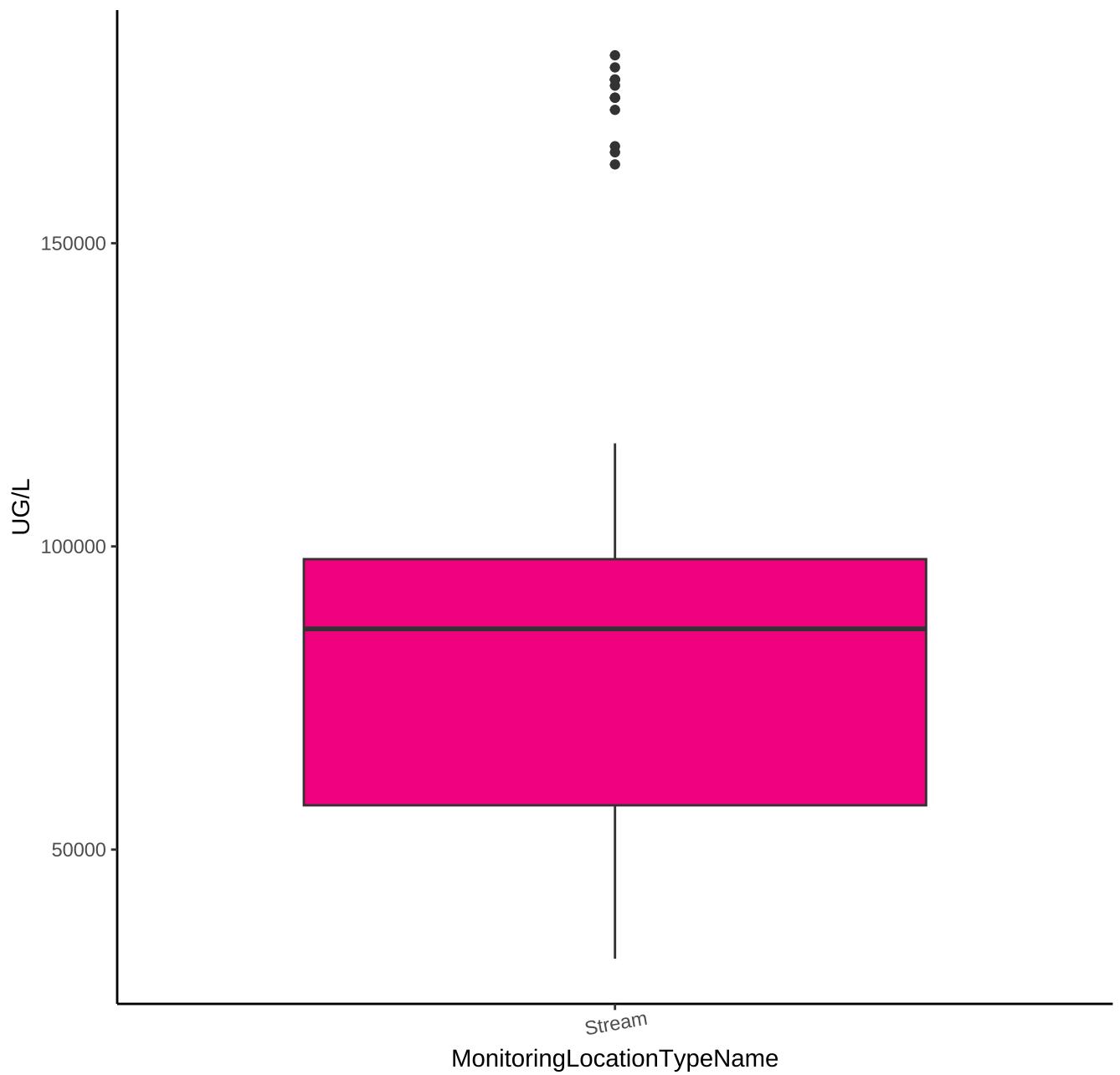
CARBONATE



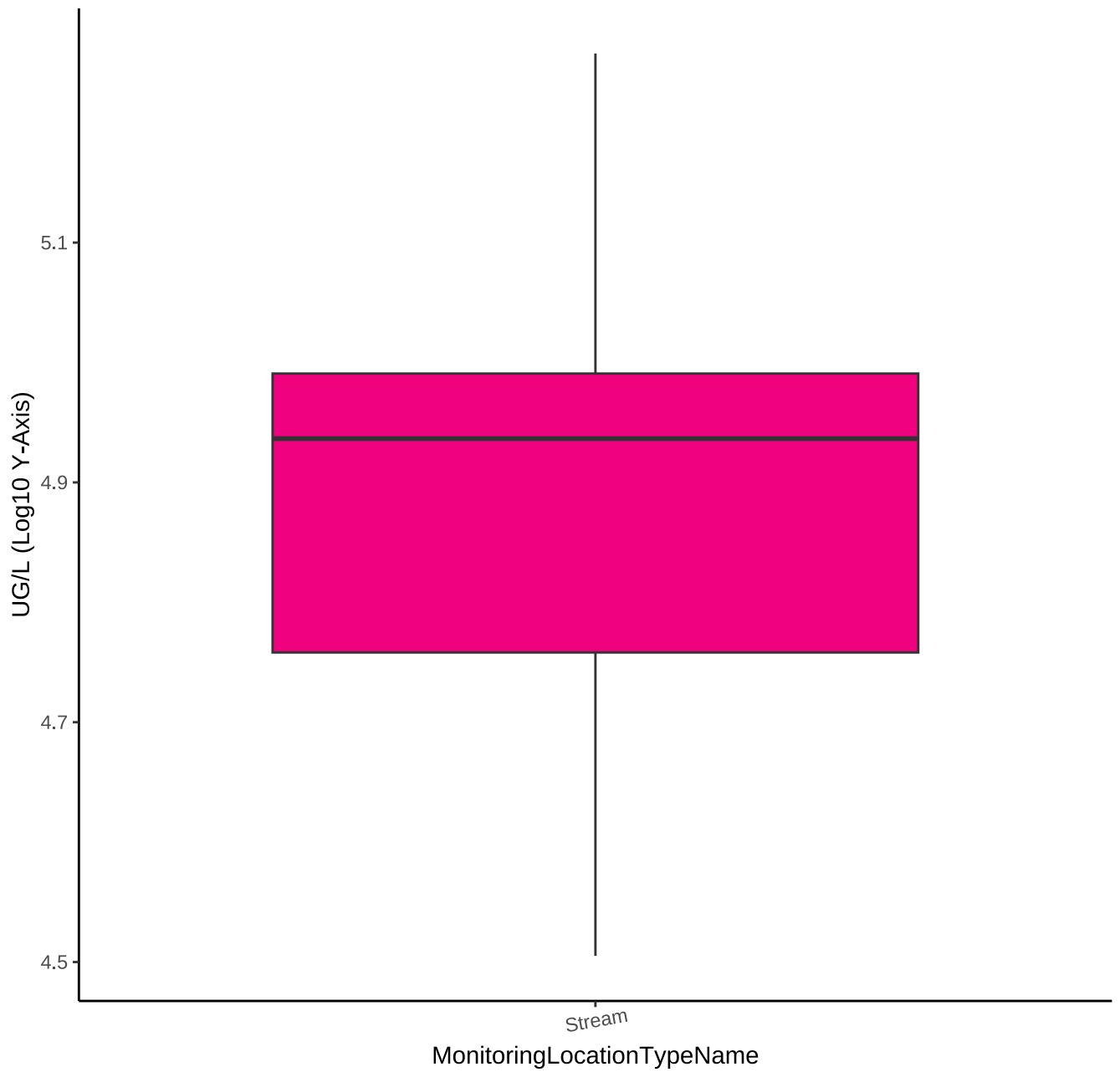
CARBONATE



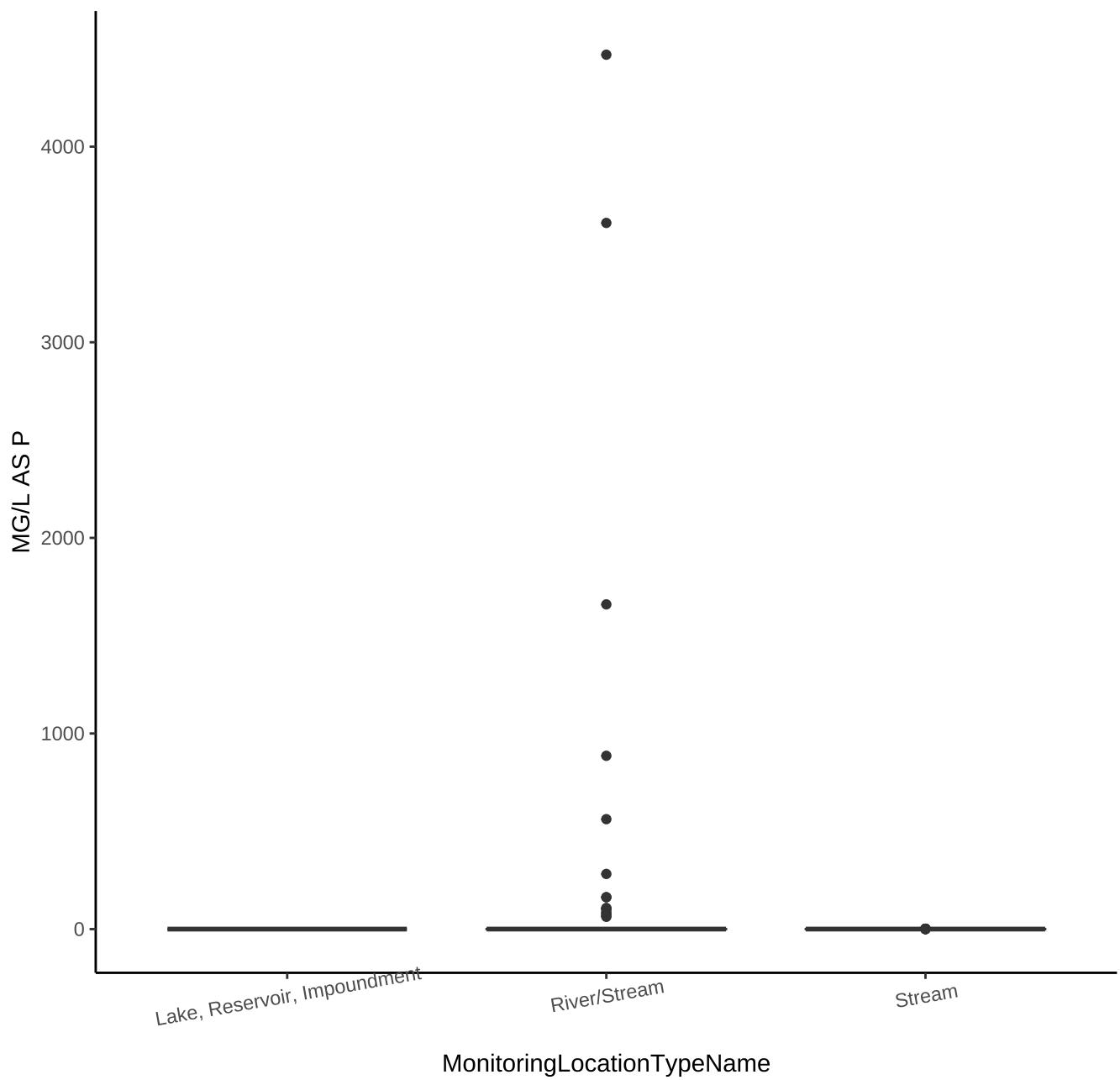
BICARBONATE



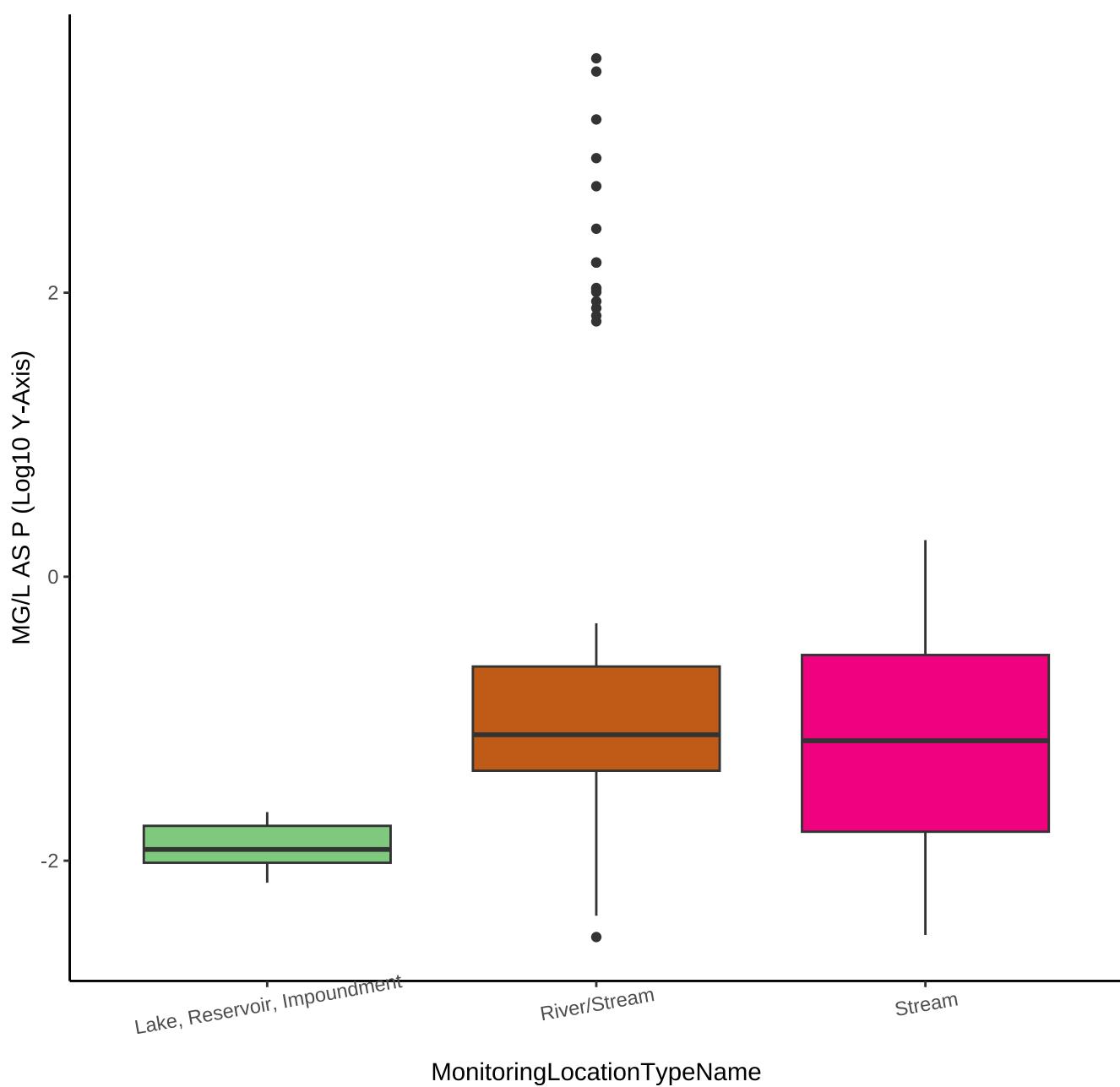
BICARBONATE



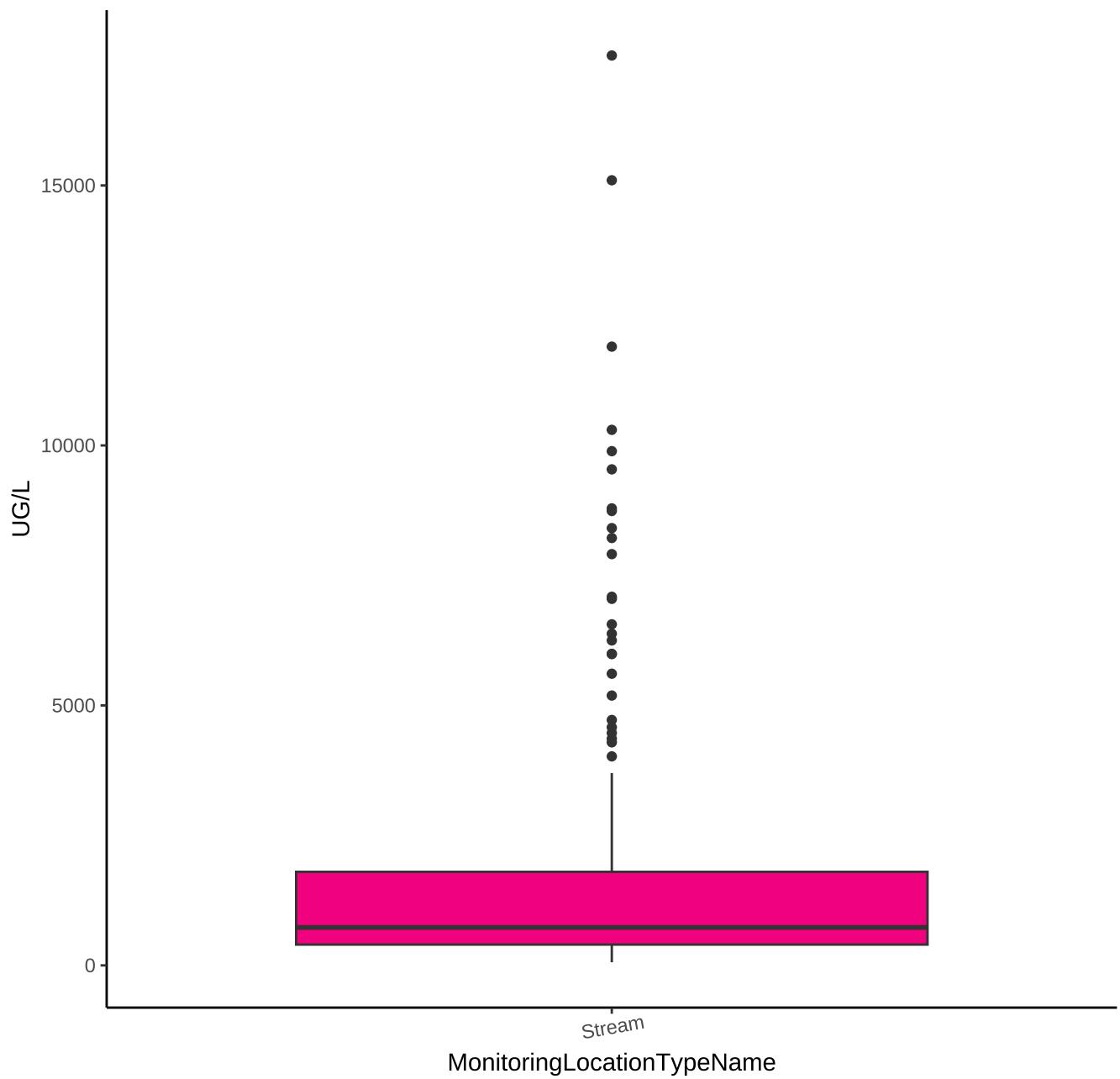
TOTAL PHOSPHORUS, MIXED FORMS



TOTAL PHOSPHORUS, MIXED FORMS



CARBON



CARBON

UG/L (Log10 Y-Axis)

4.0

3.5

3.0

2.5

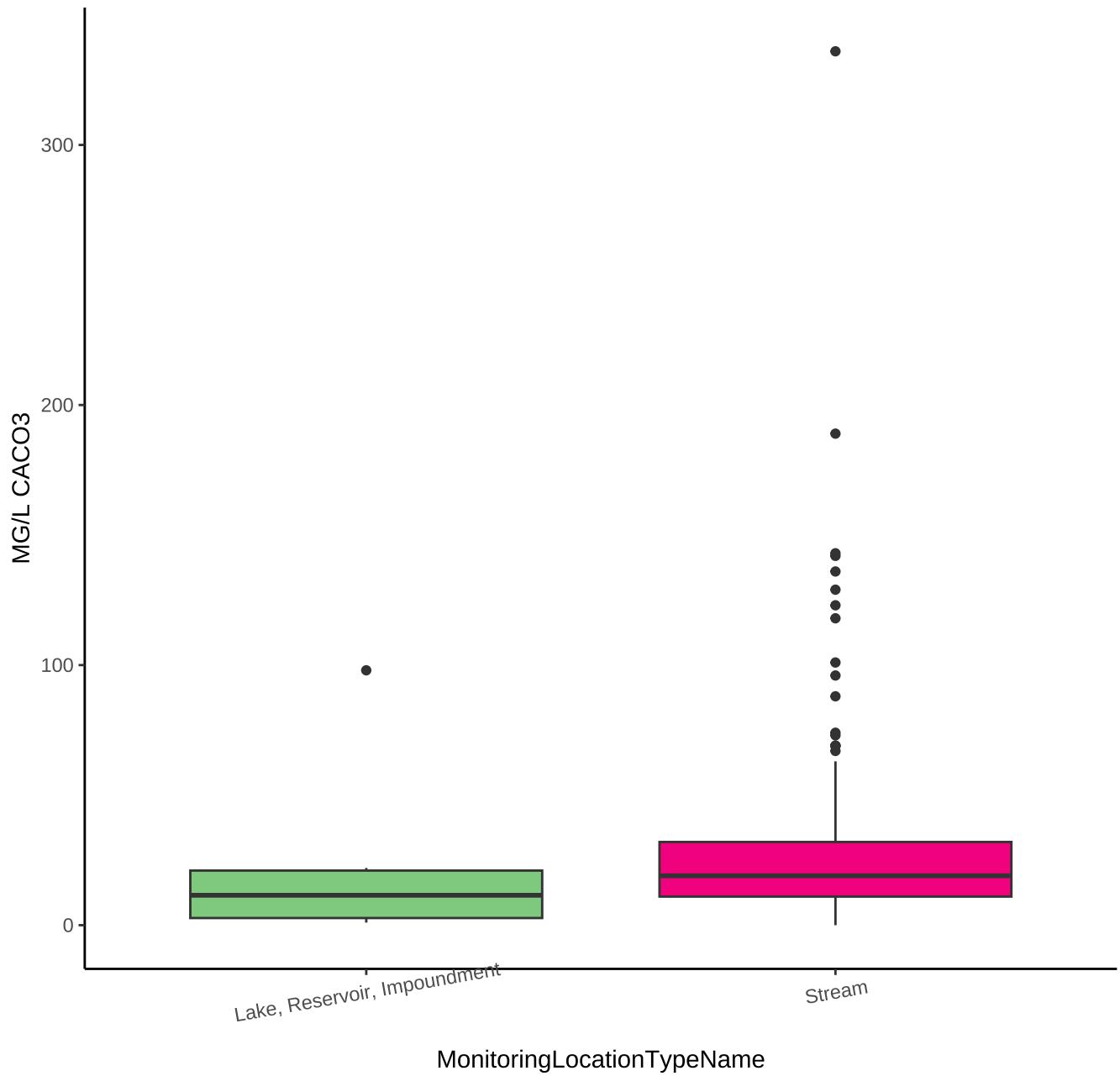
2.0

Stream

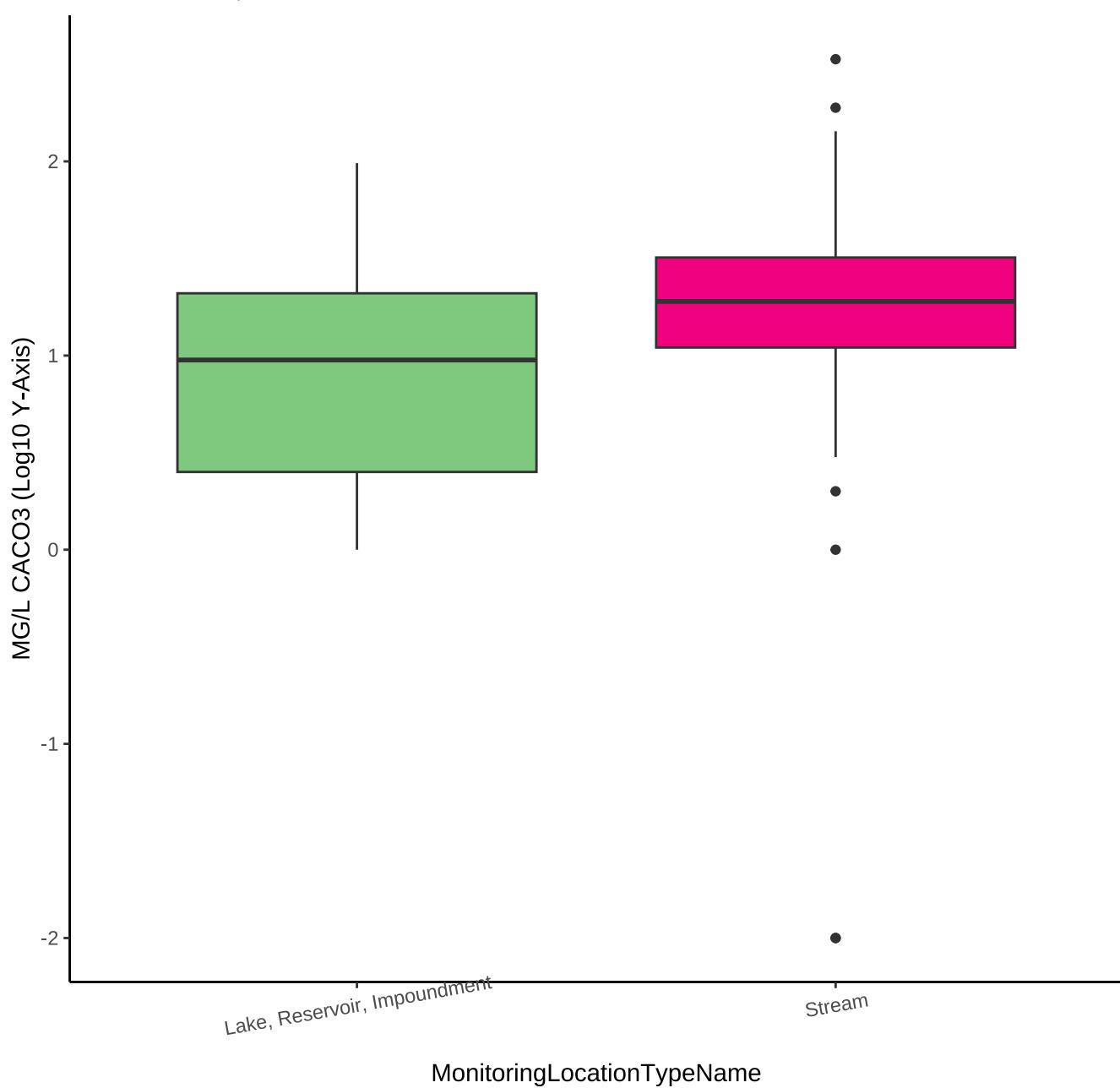
MonitoringLocationTypeName



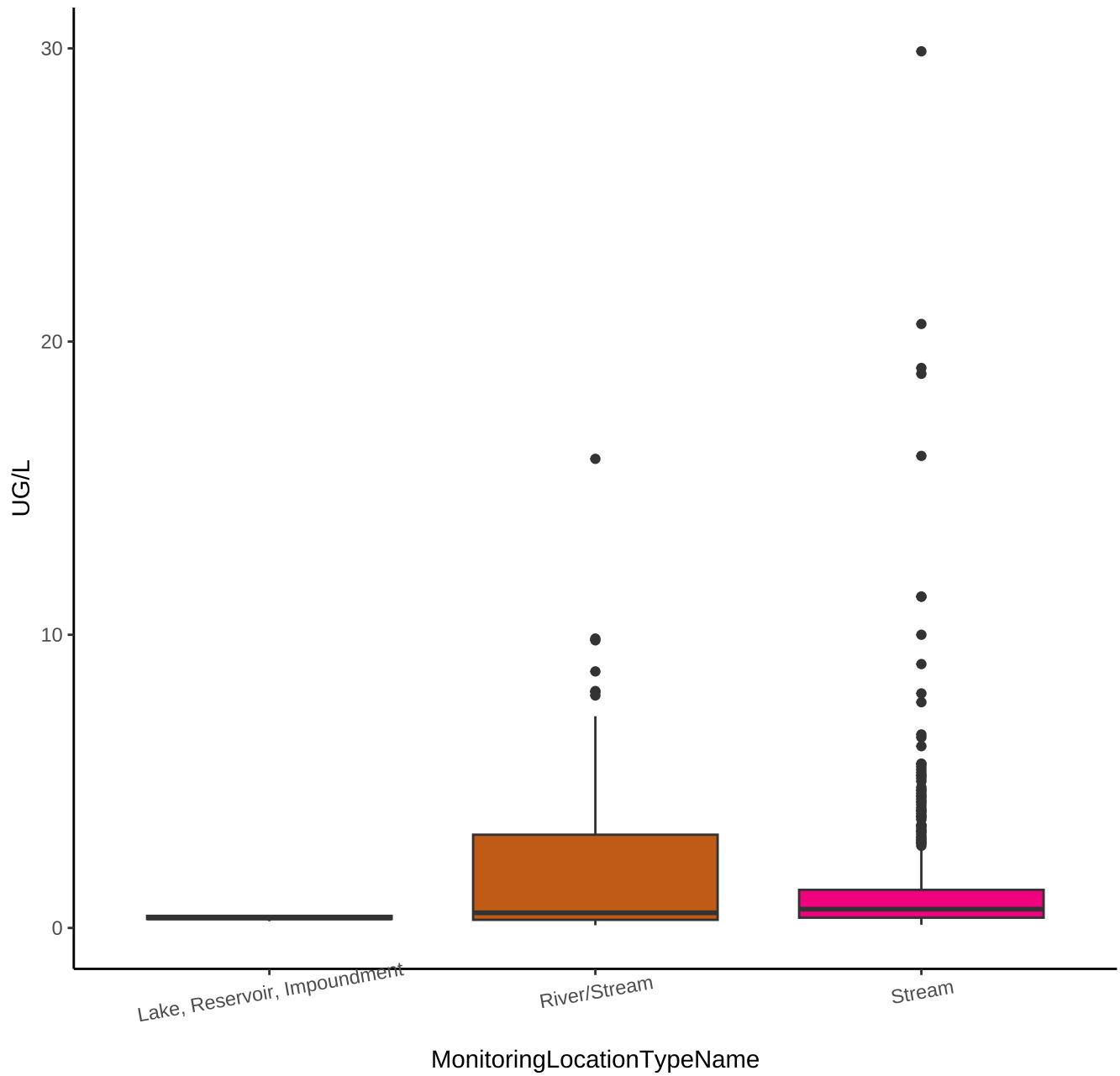
HARDNESS, NON-CARBONATE



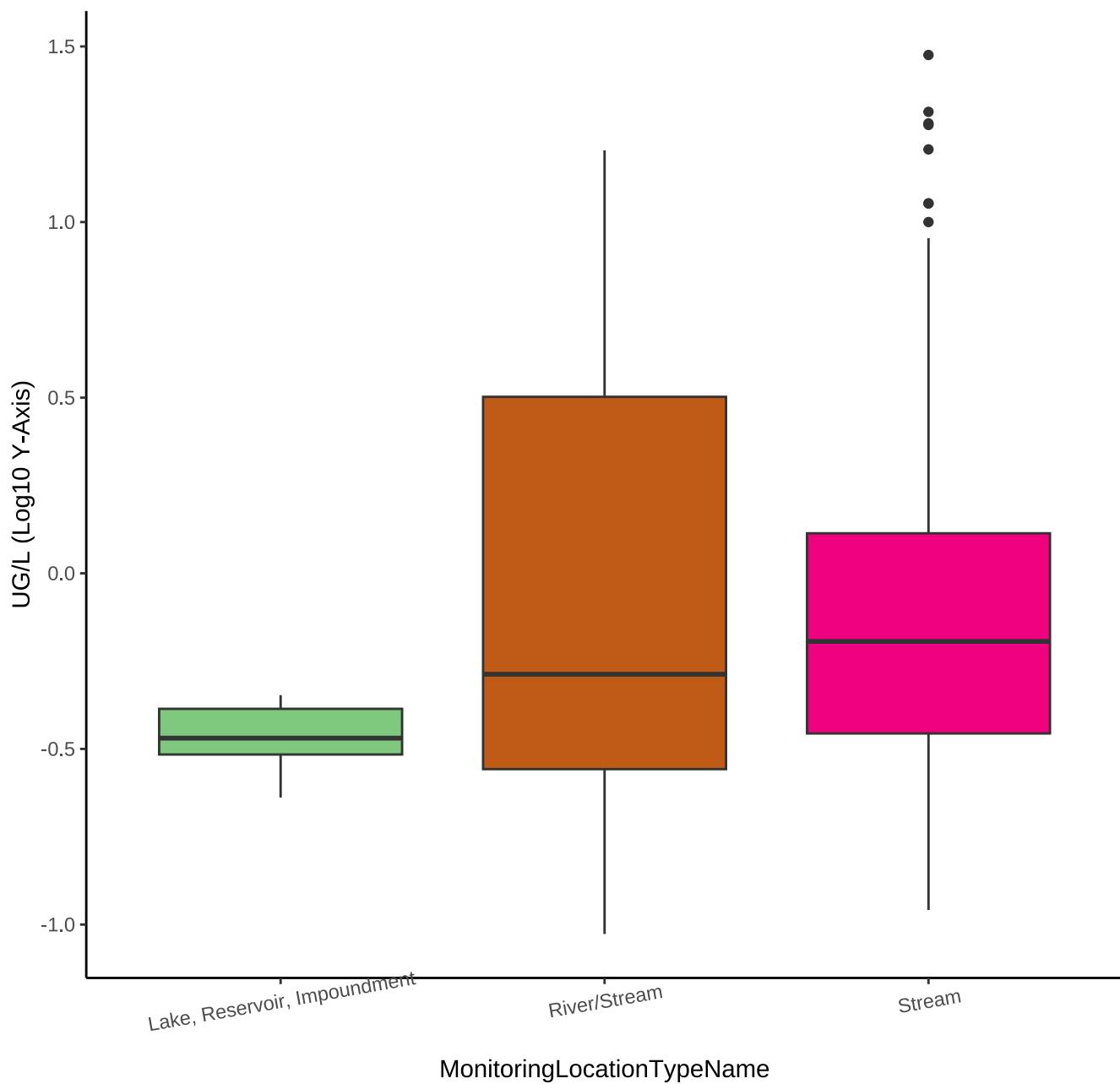
HARDNESS, NON-CARBONATE



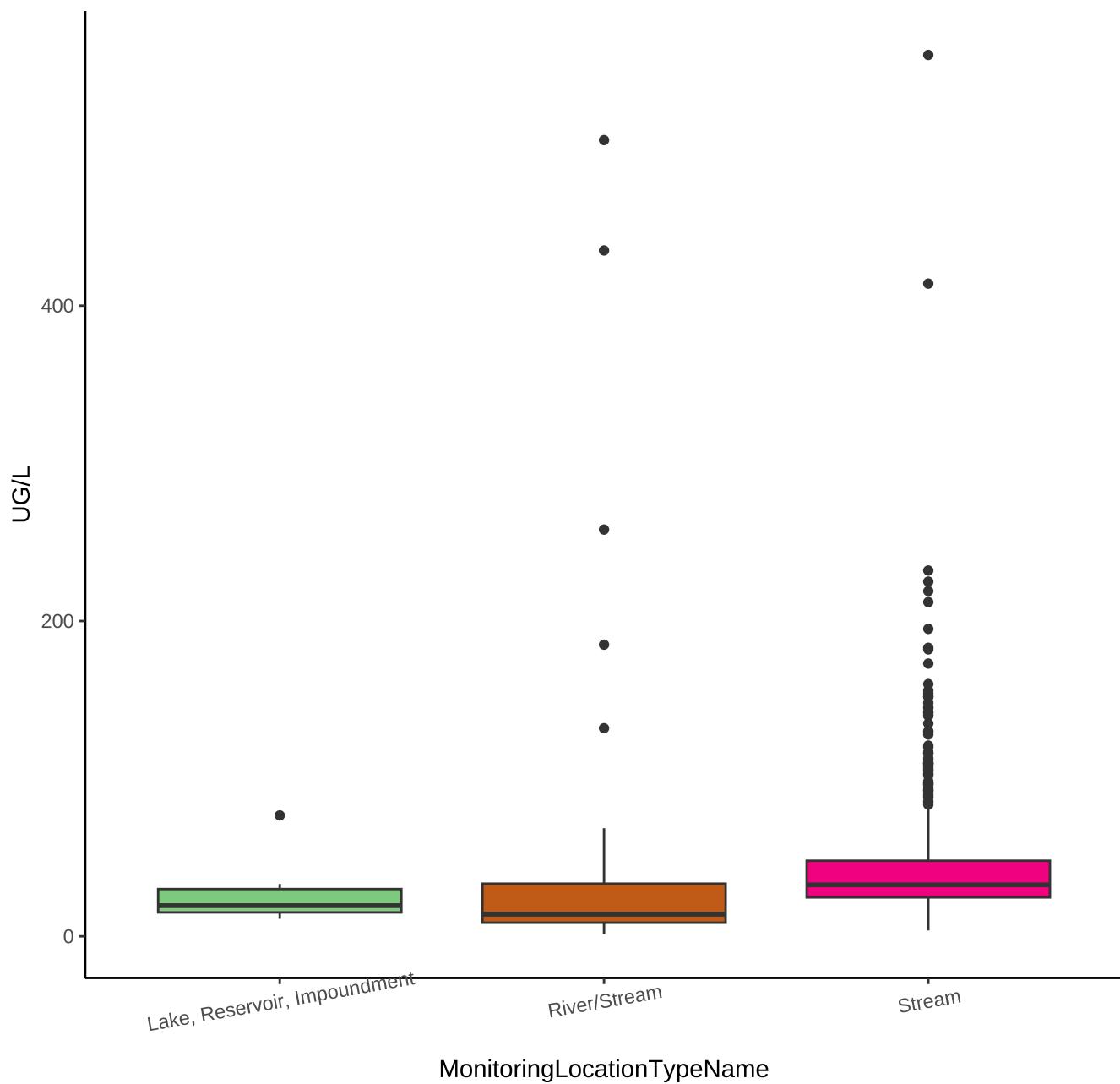
ARSENIC



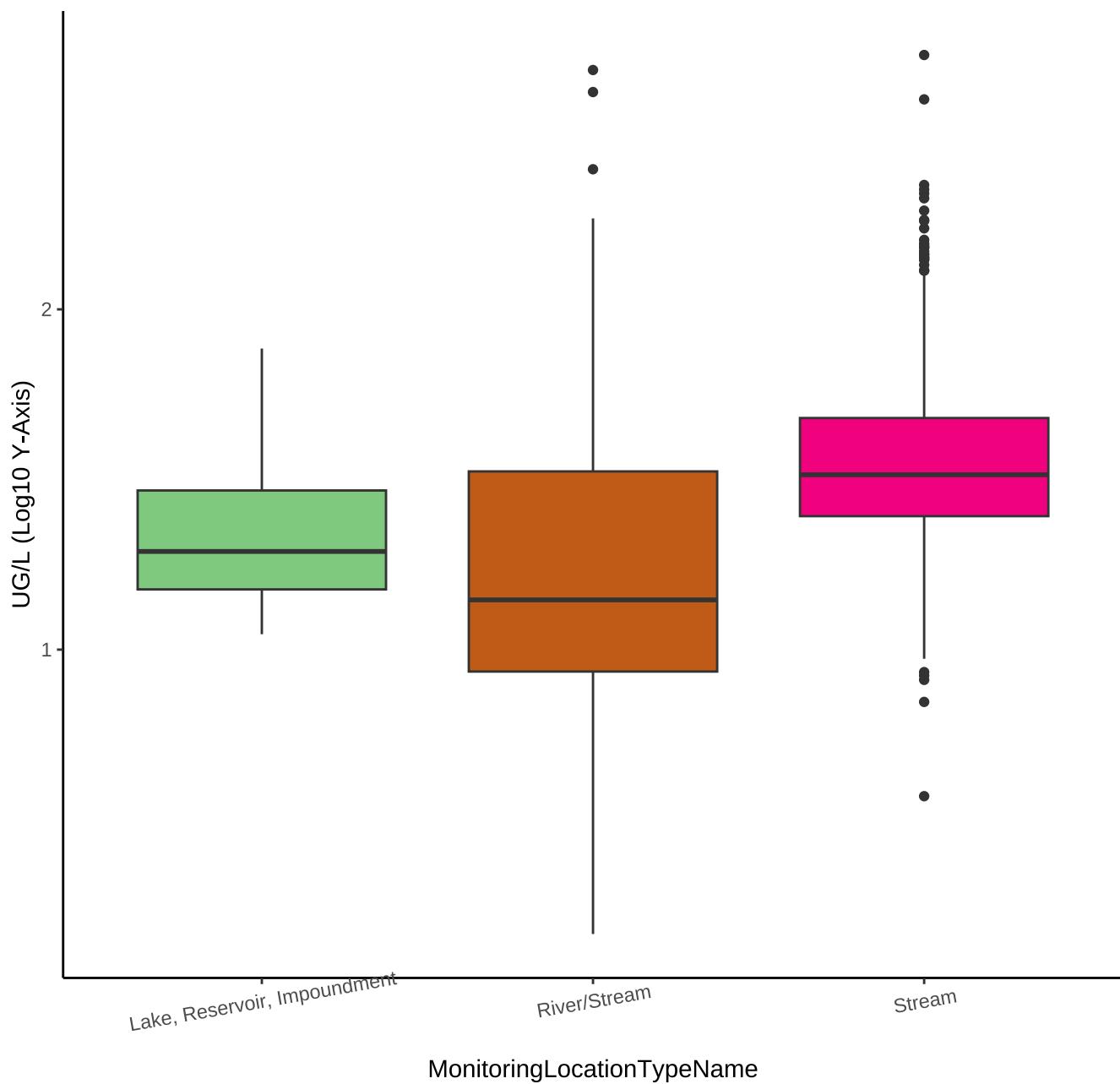
ARSENIC



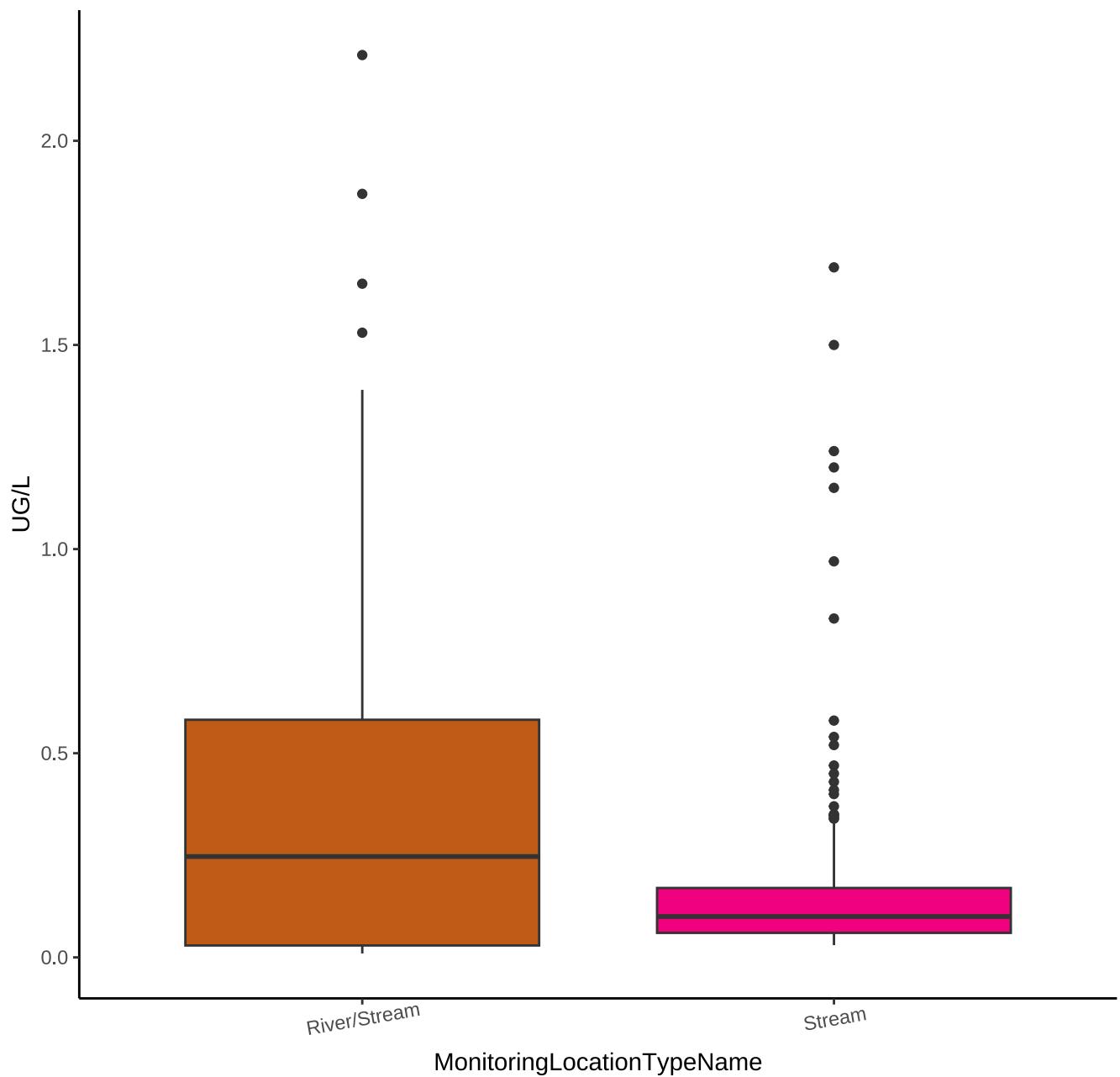
BARIUM



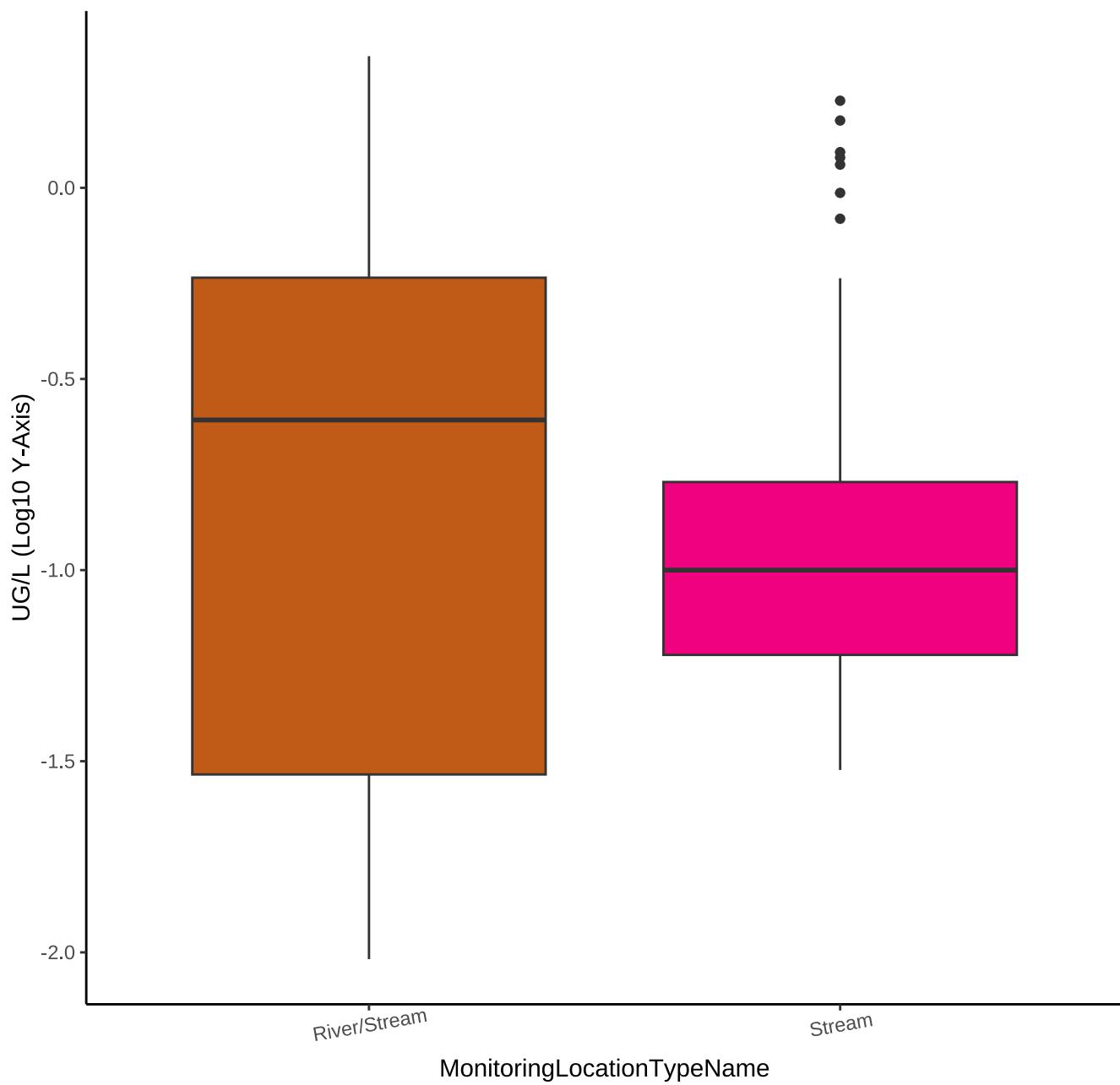
BARIUM



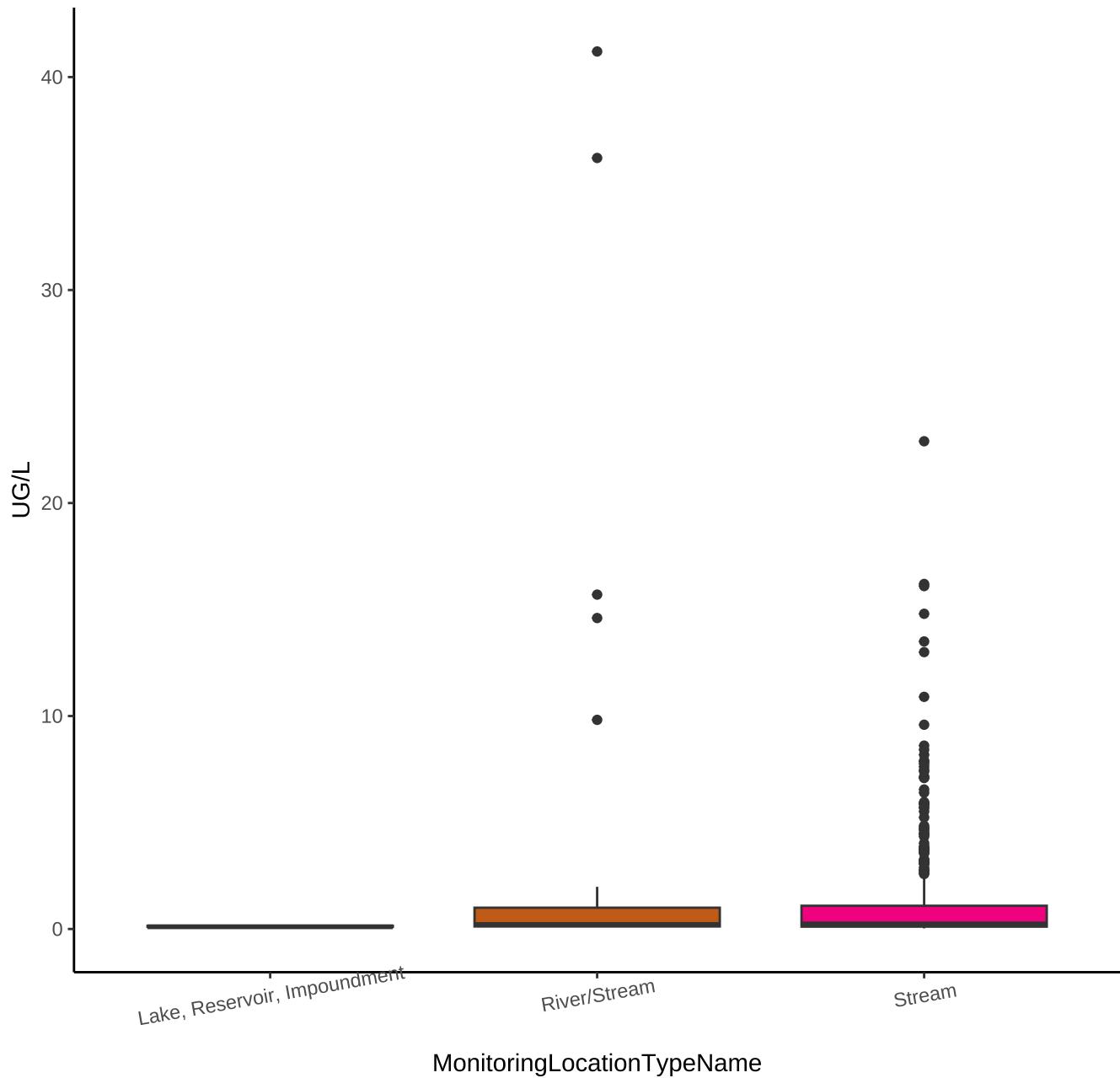
CADMIUM



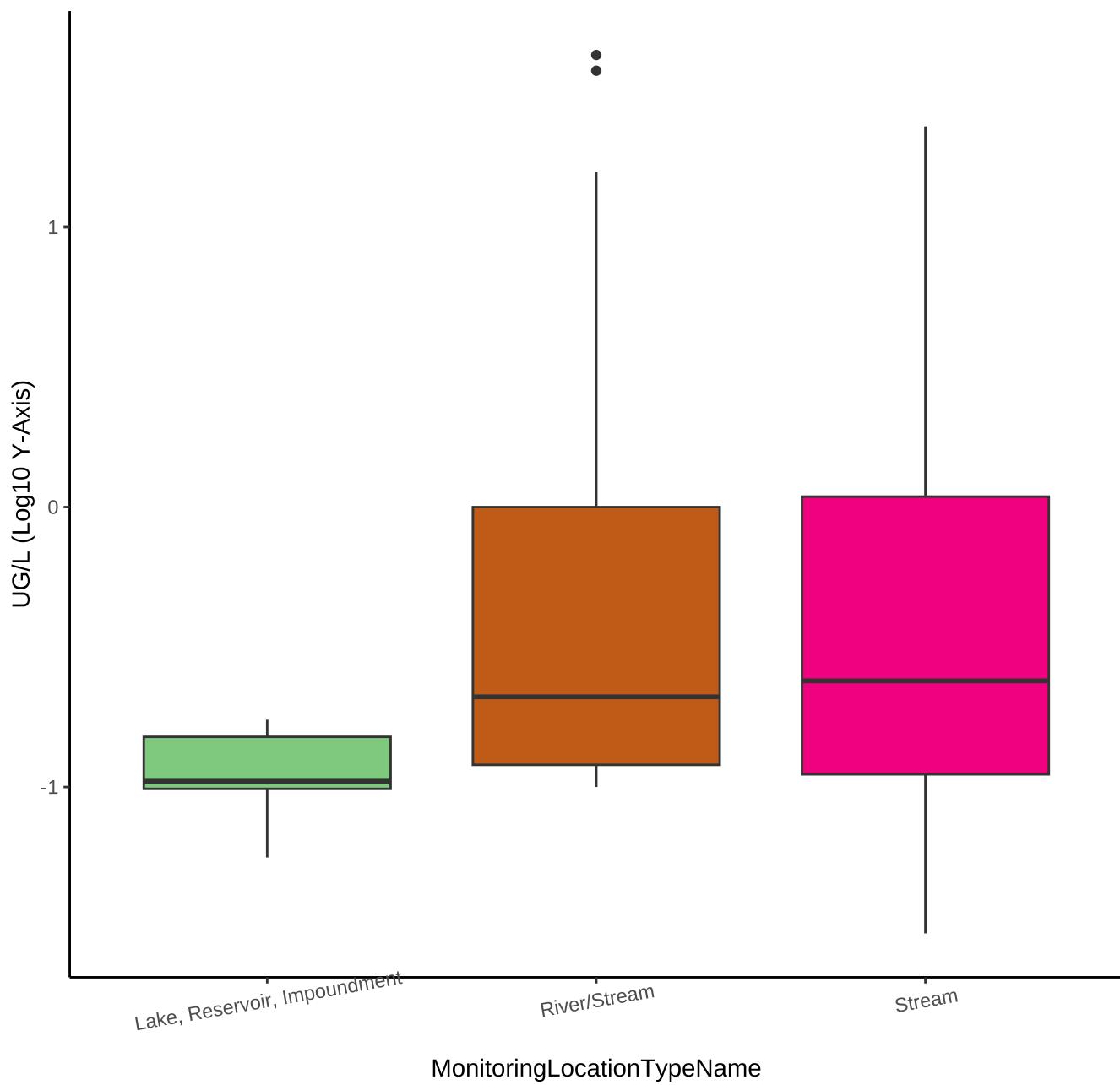
CADMIUM



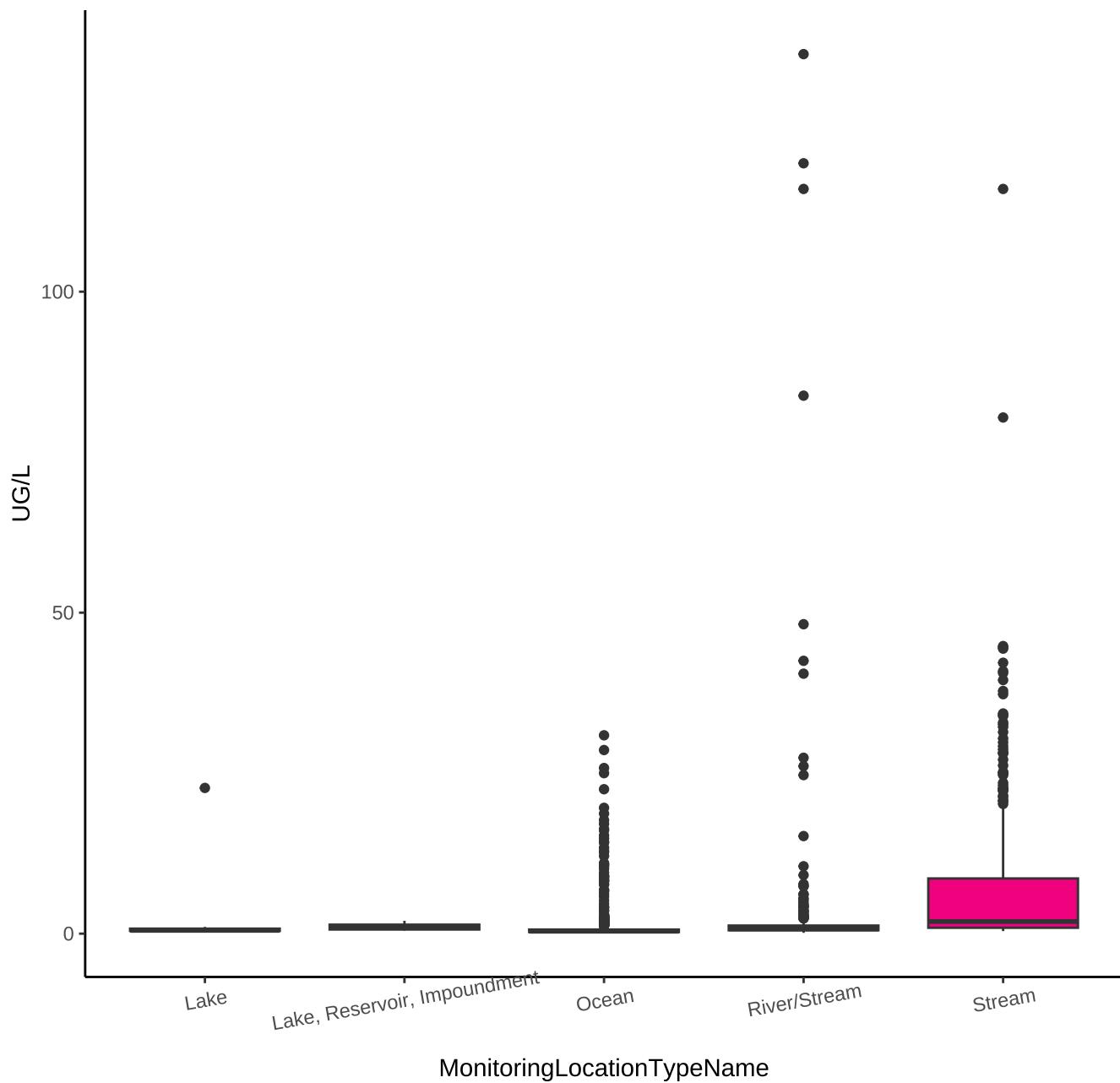
COBALT



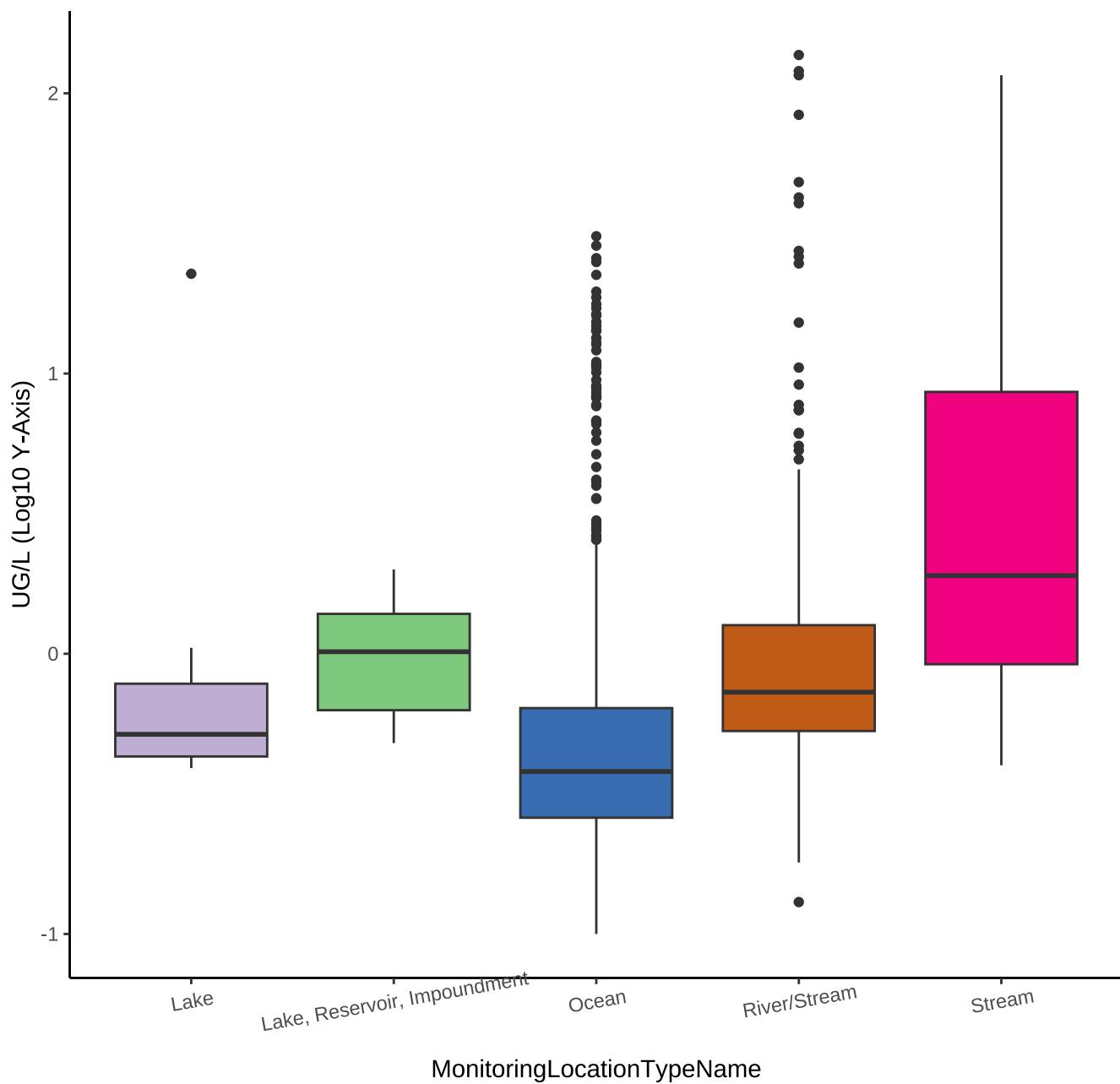
COBALT



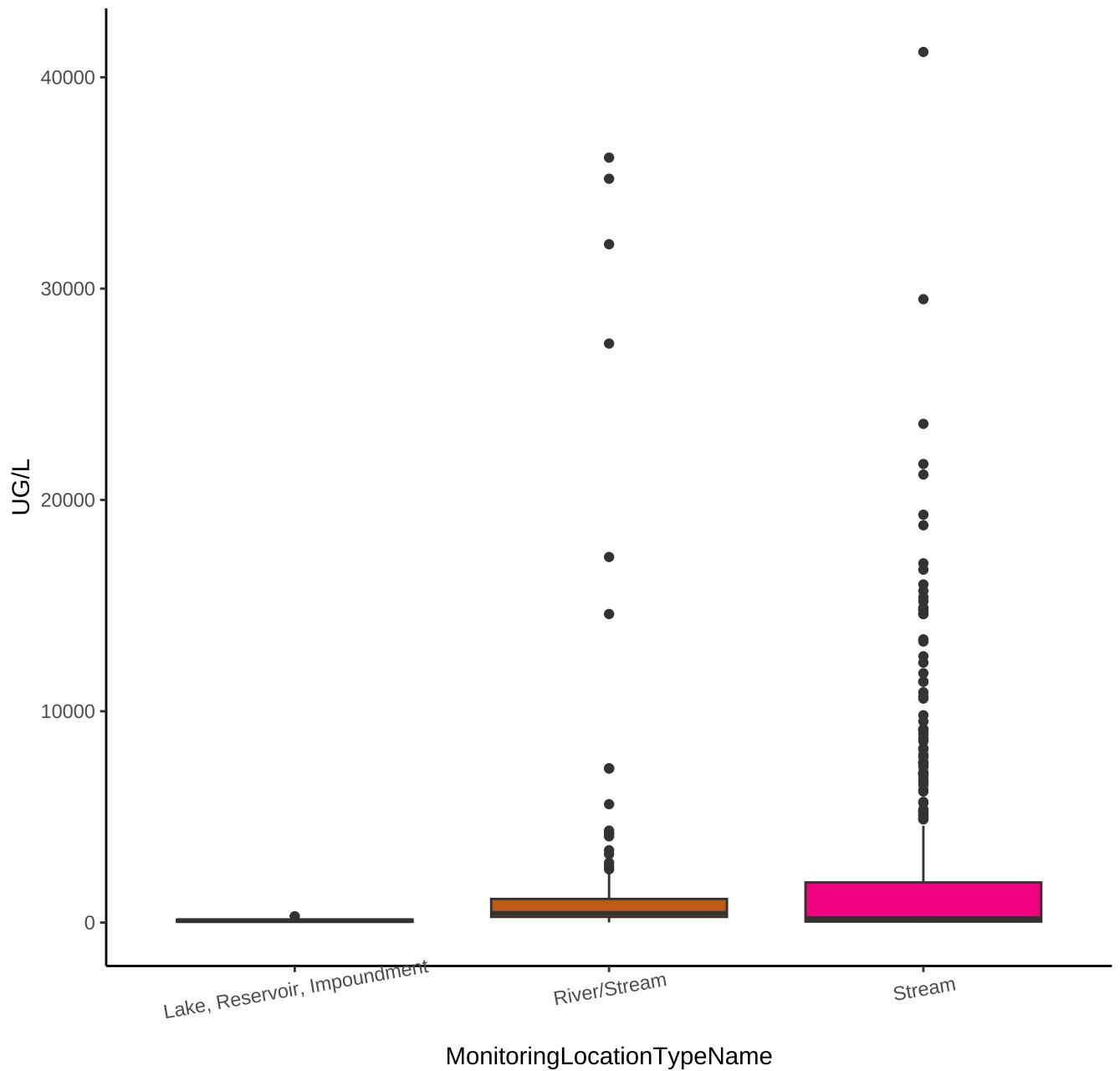
COPPER

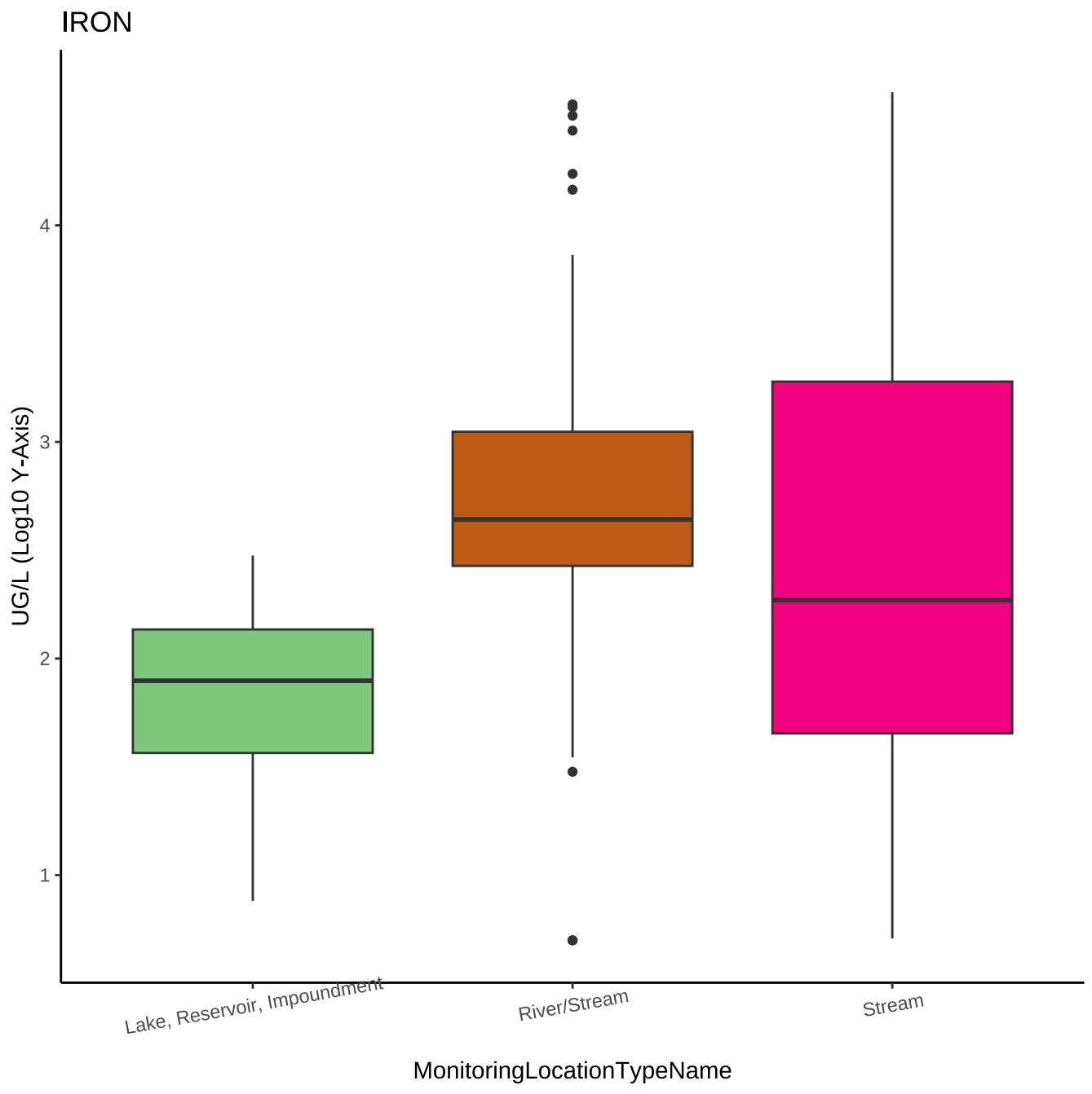


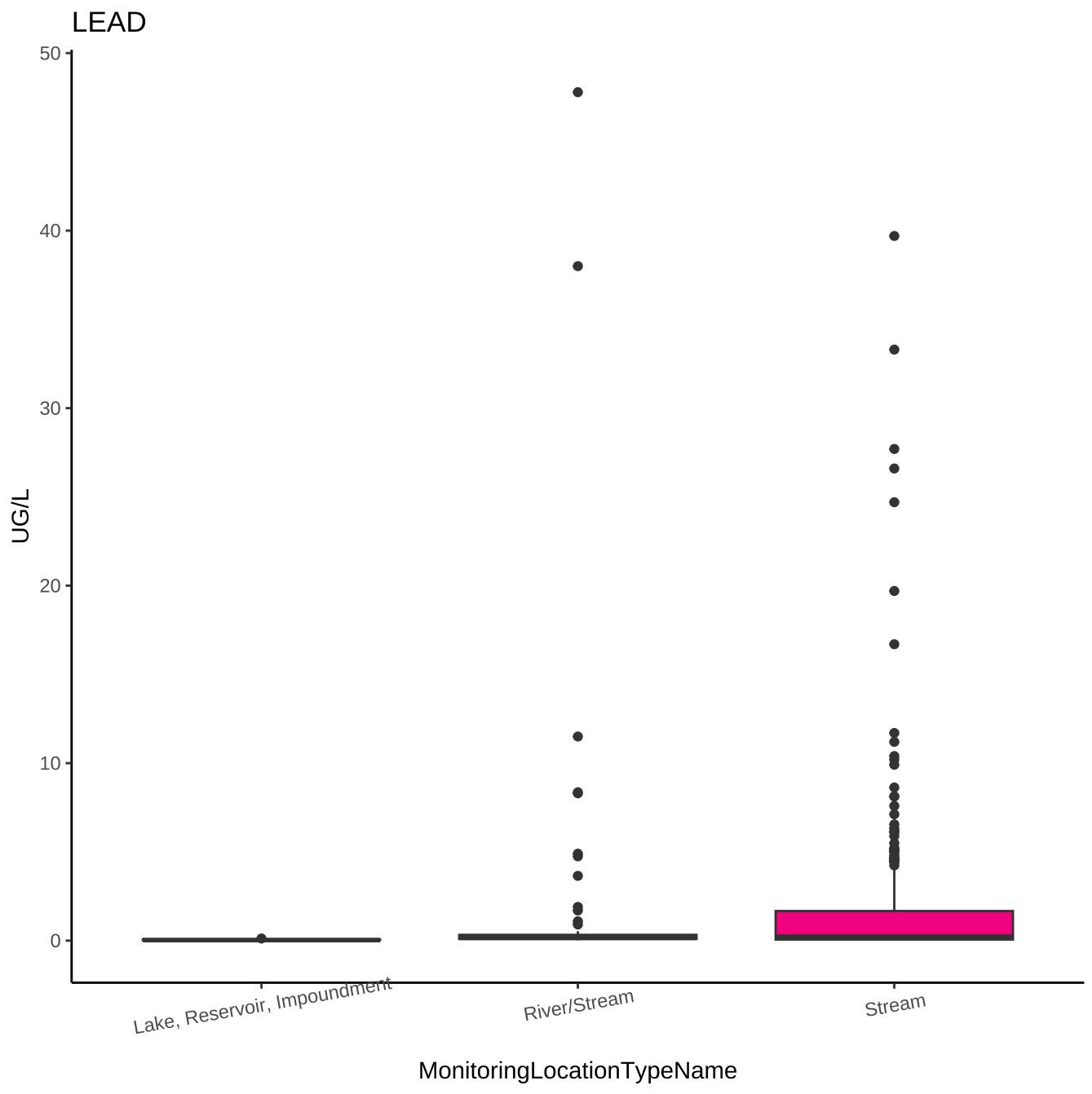
COPPER

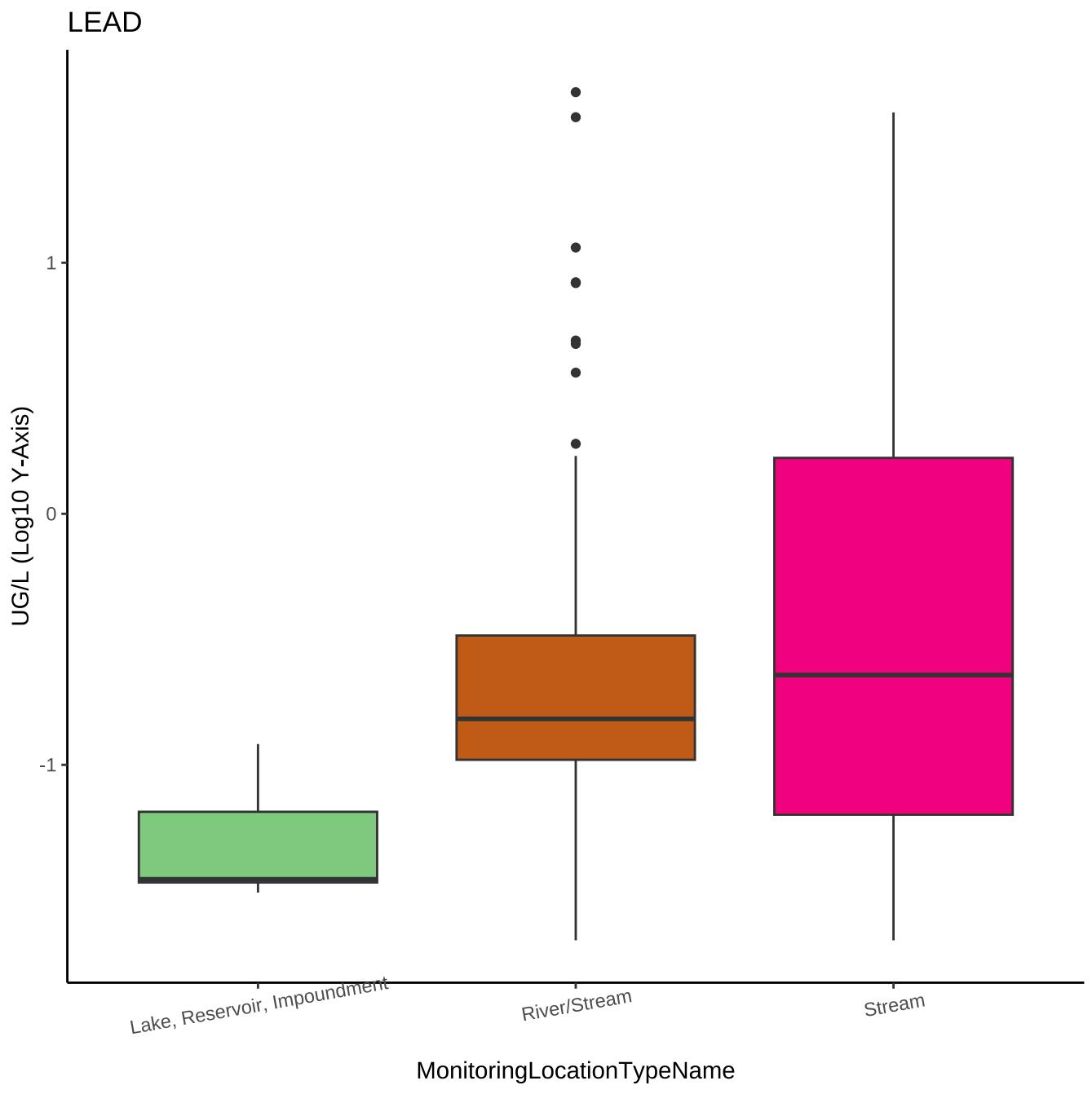


IRON

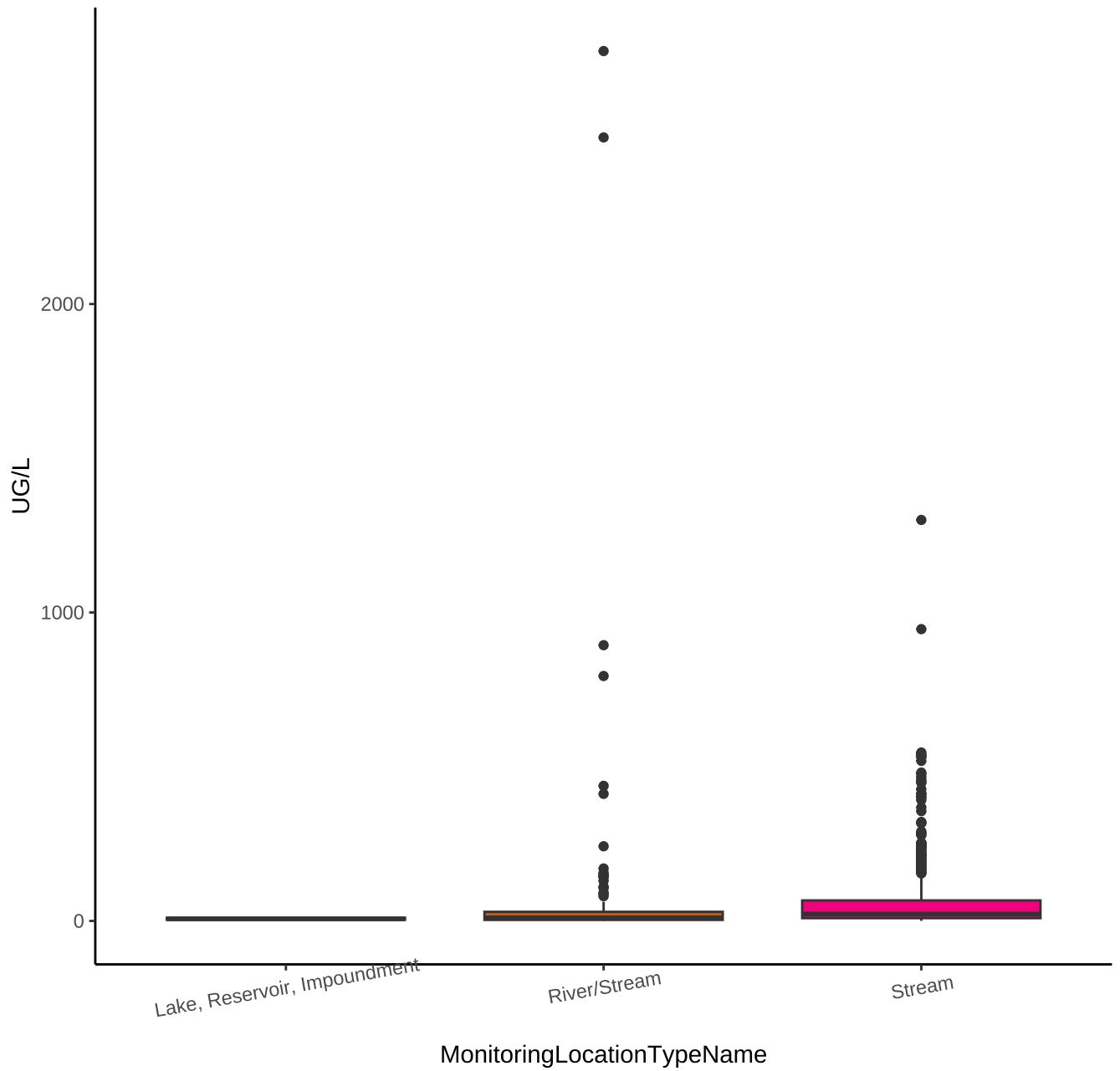




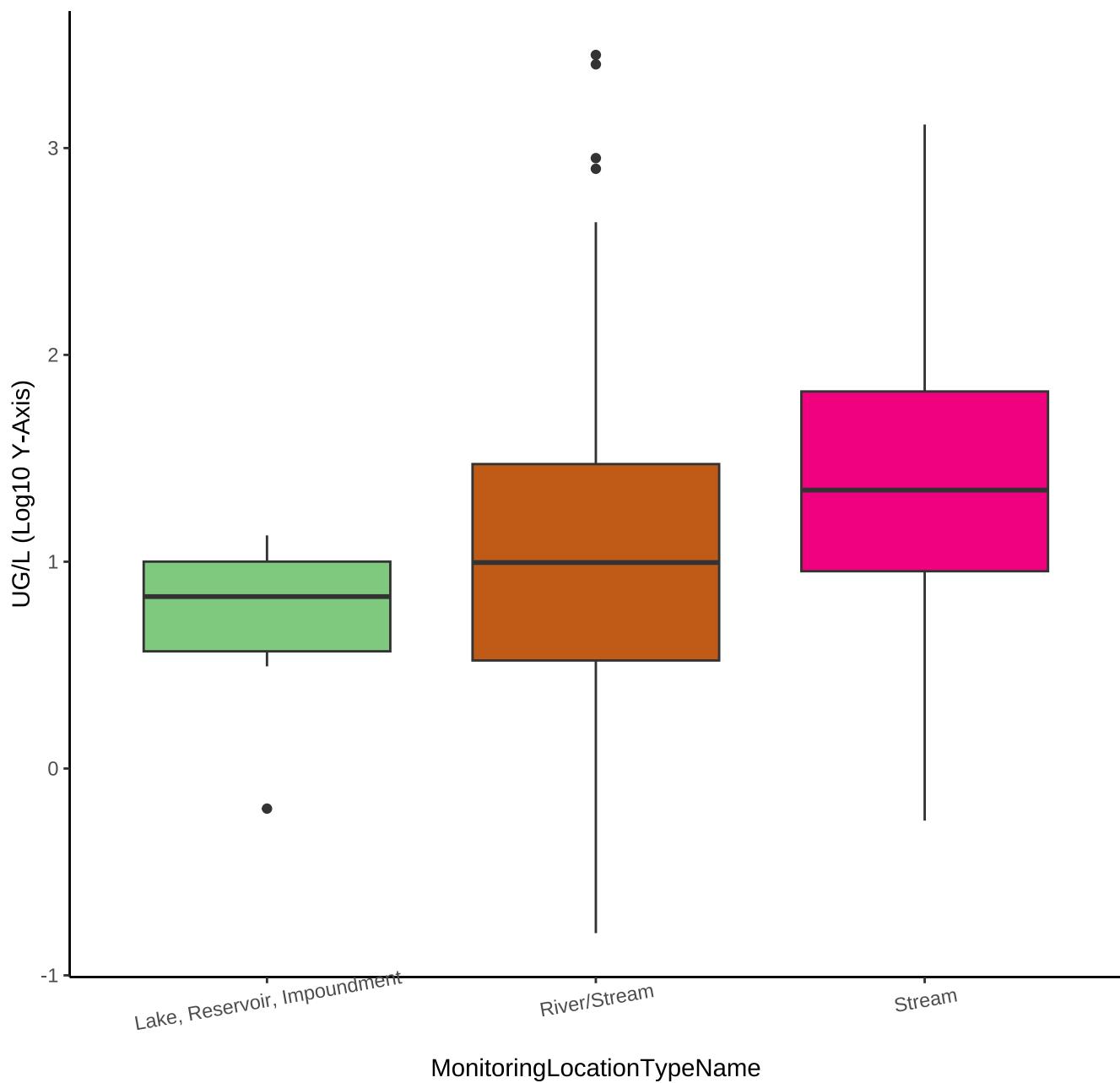




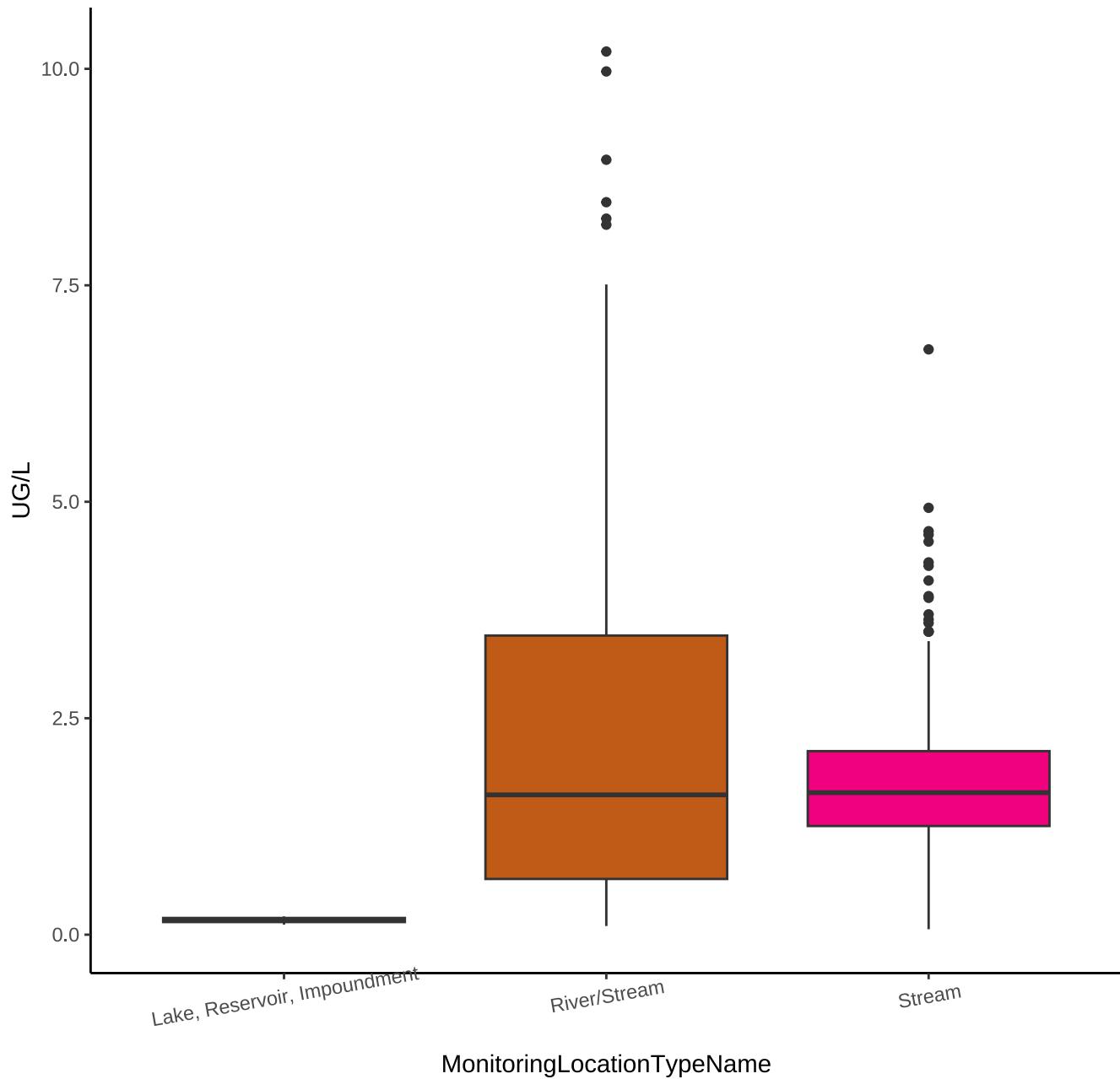
MANGANESE



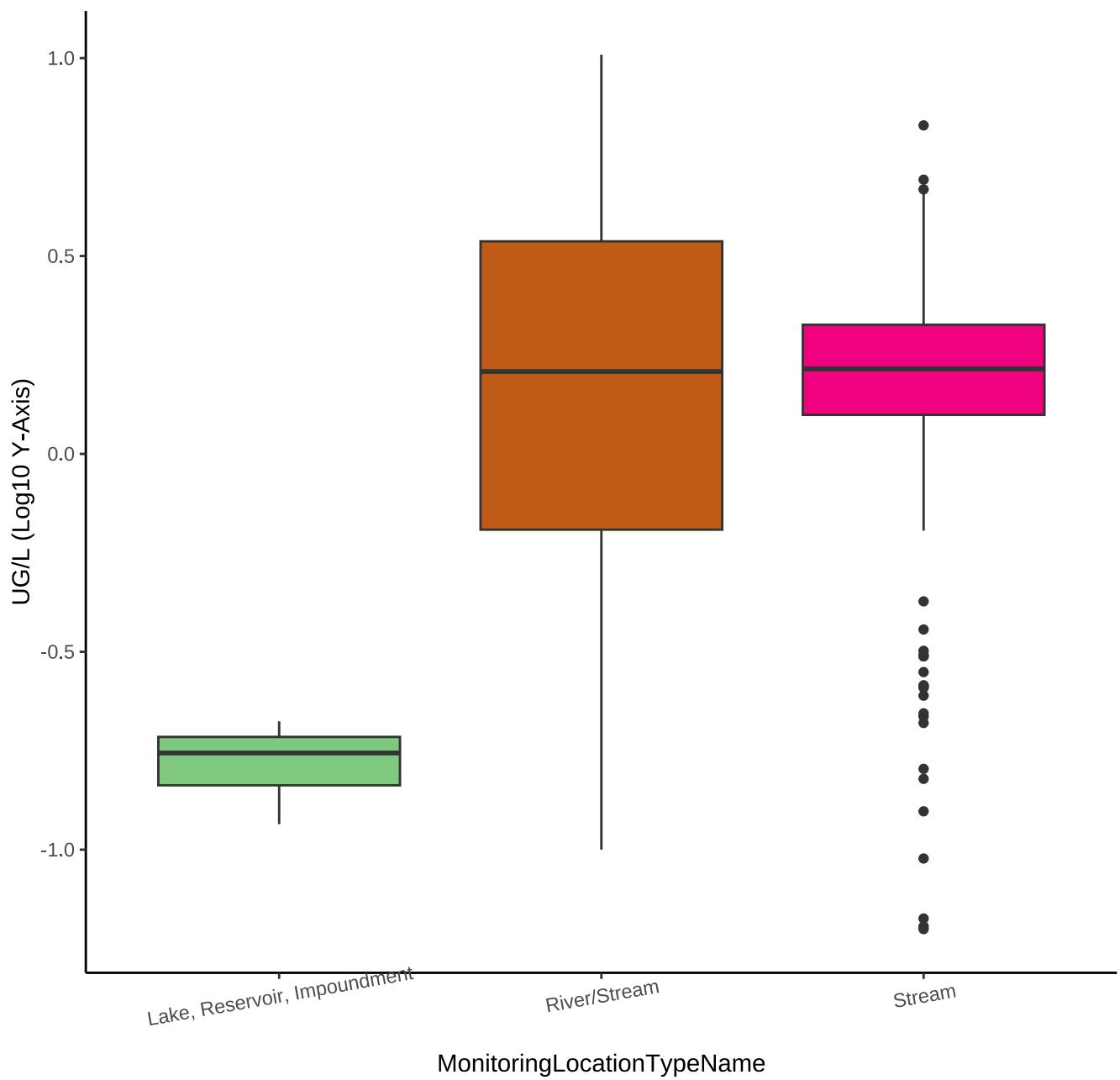
MANGANESE



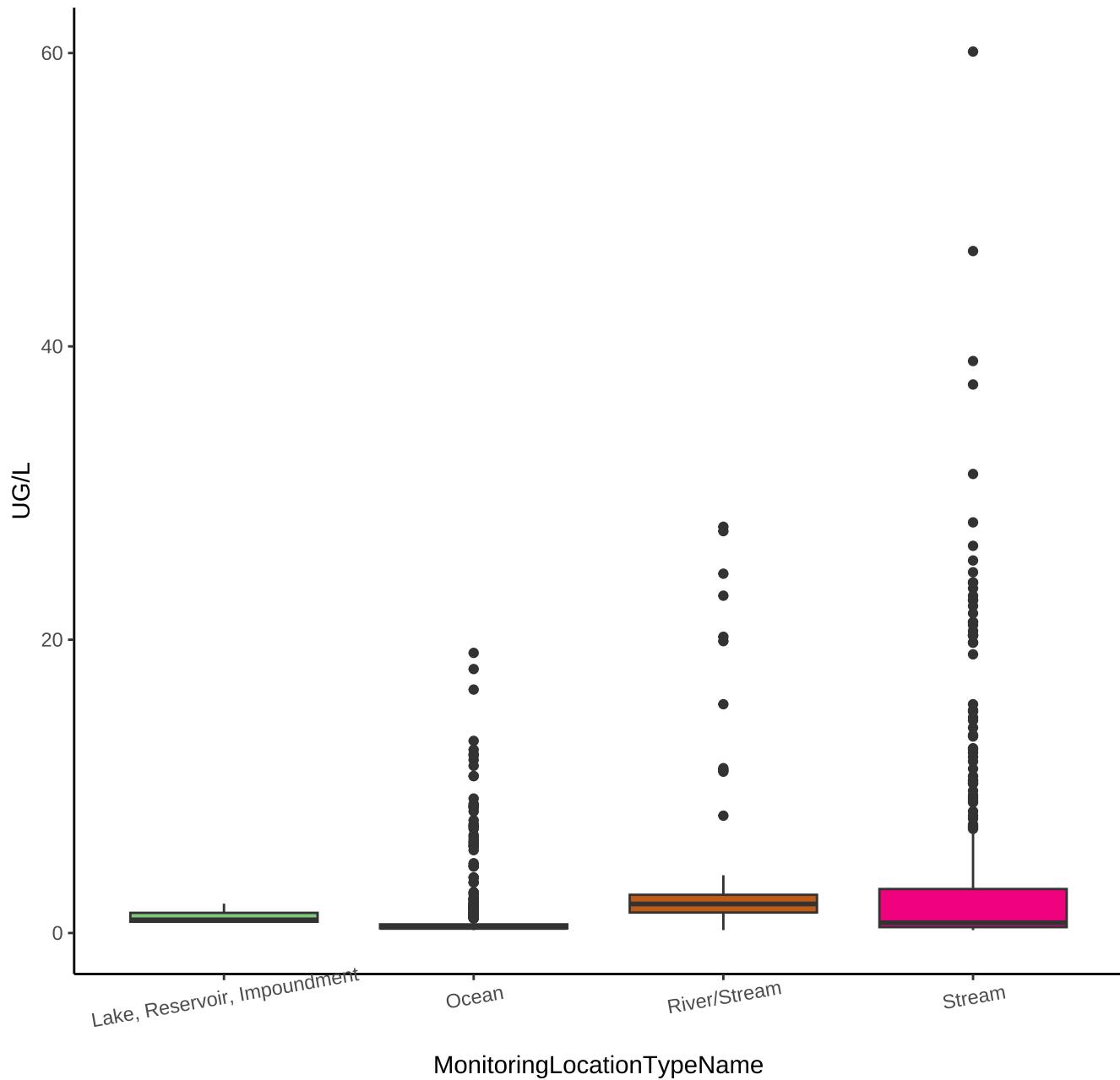
MOLYBDENUM



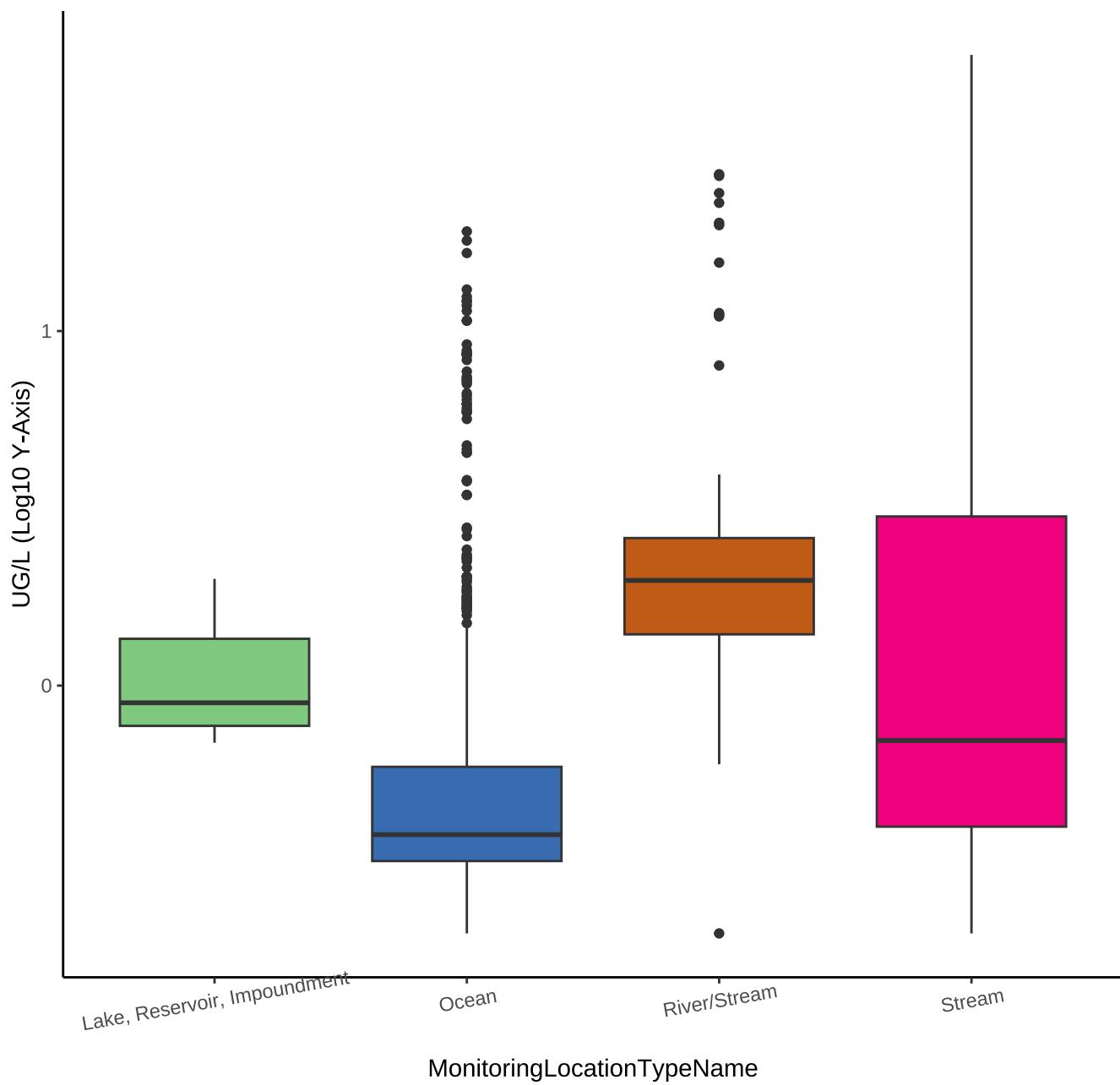
MOLYBDENUM



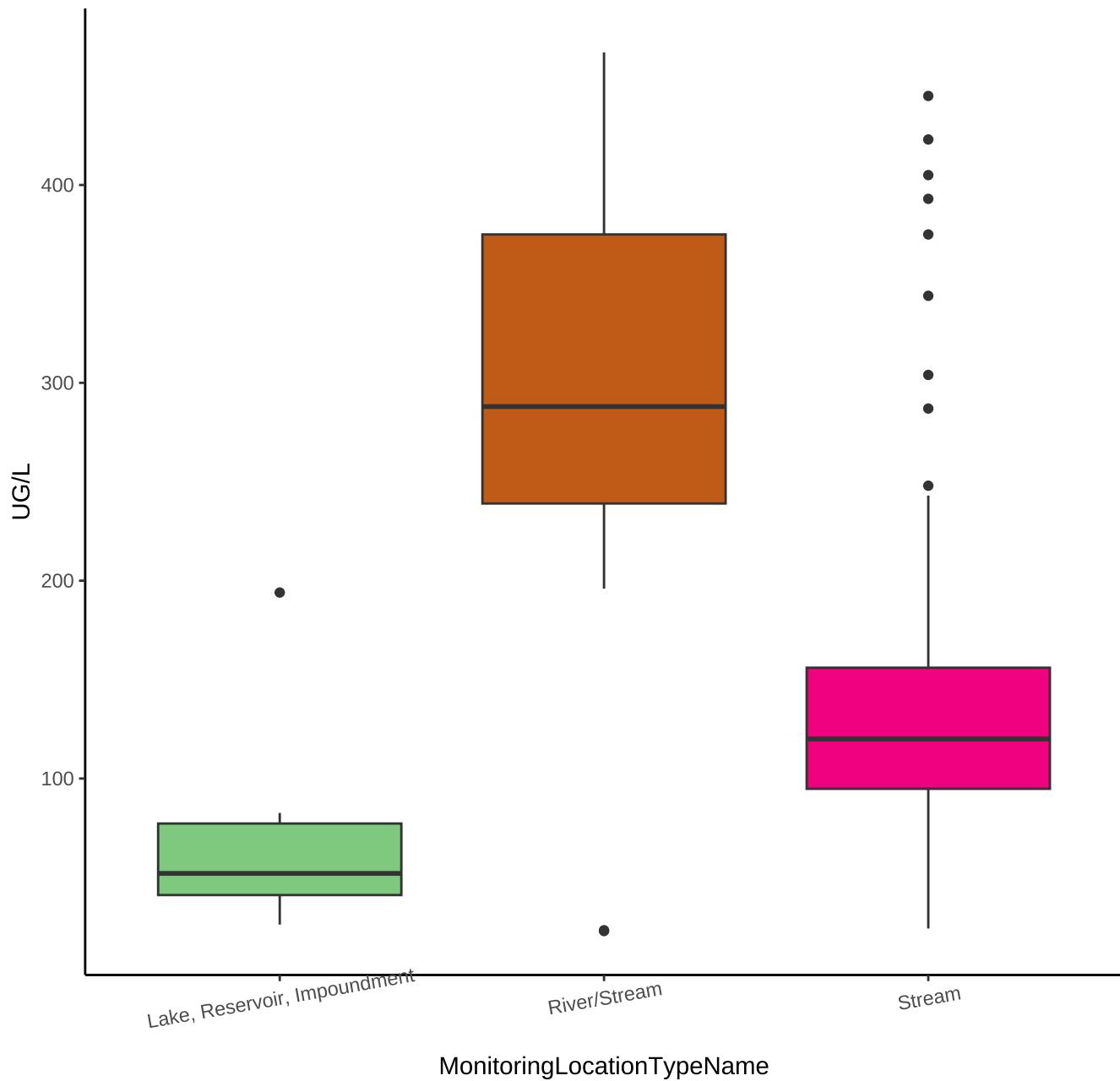
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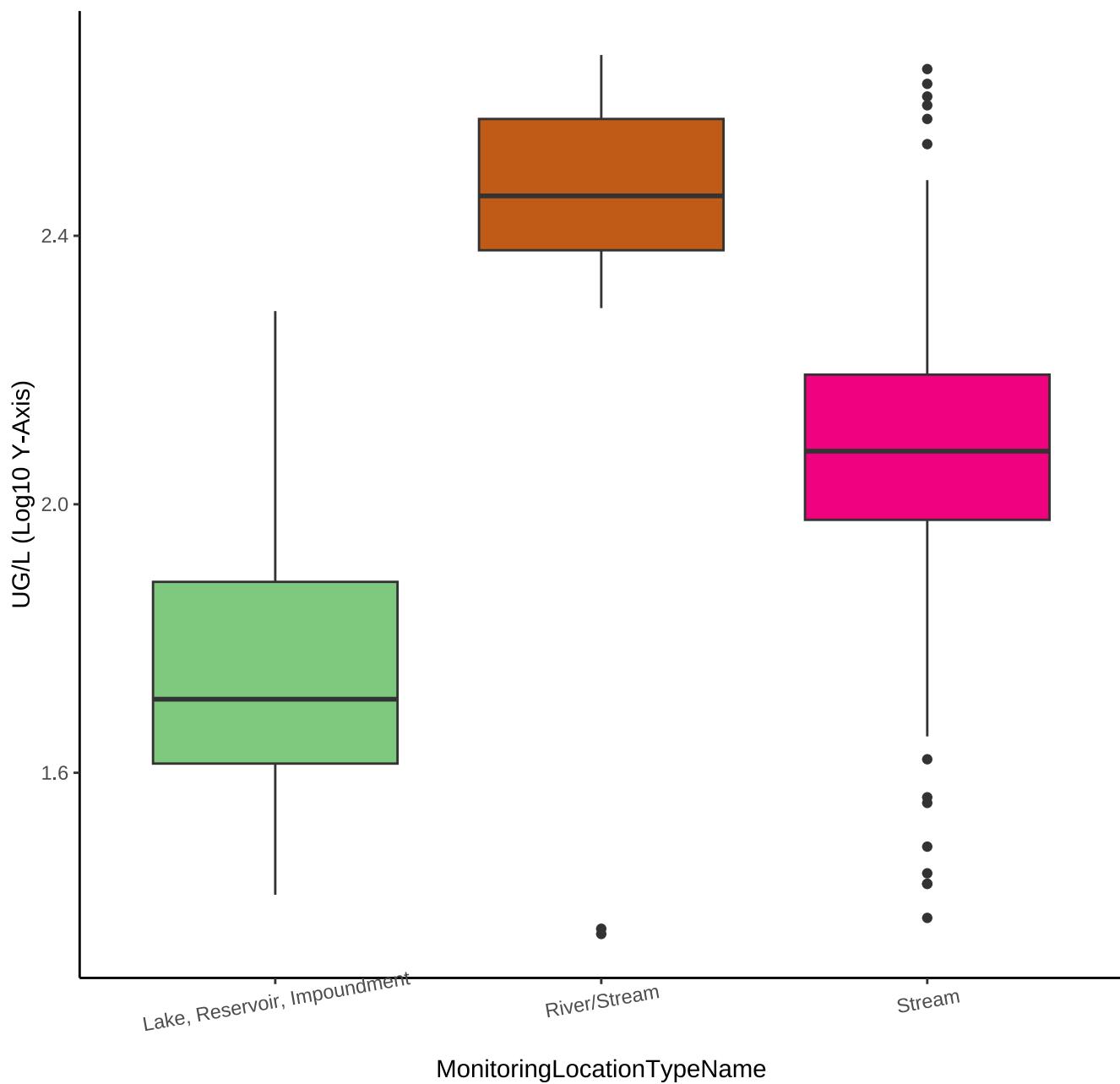
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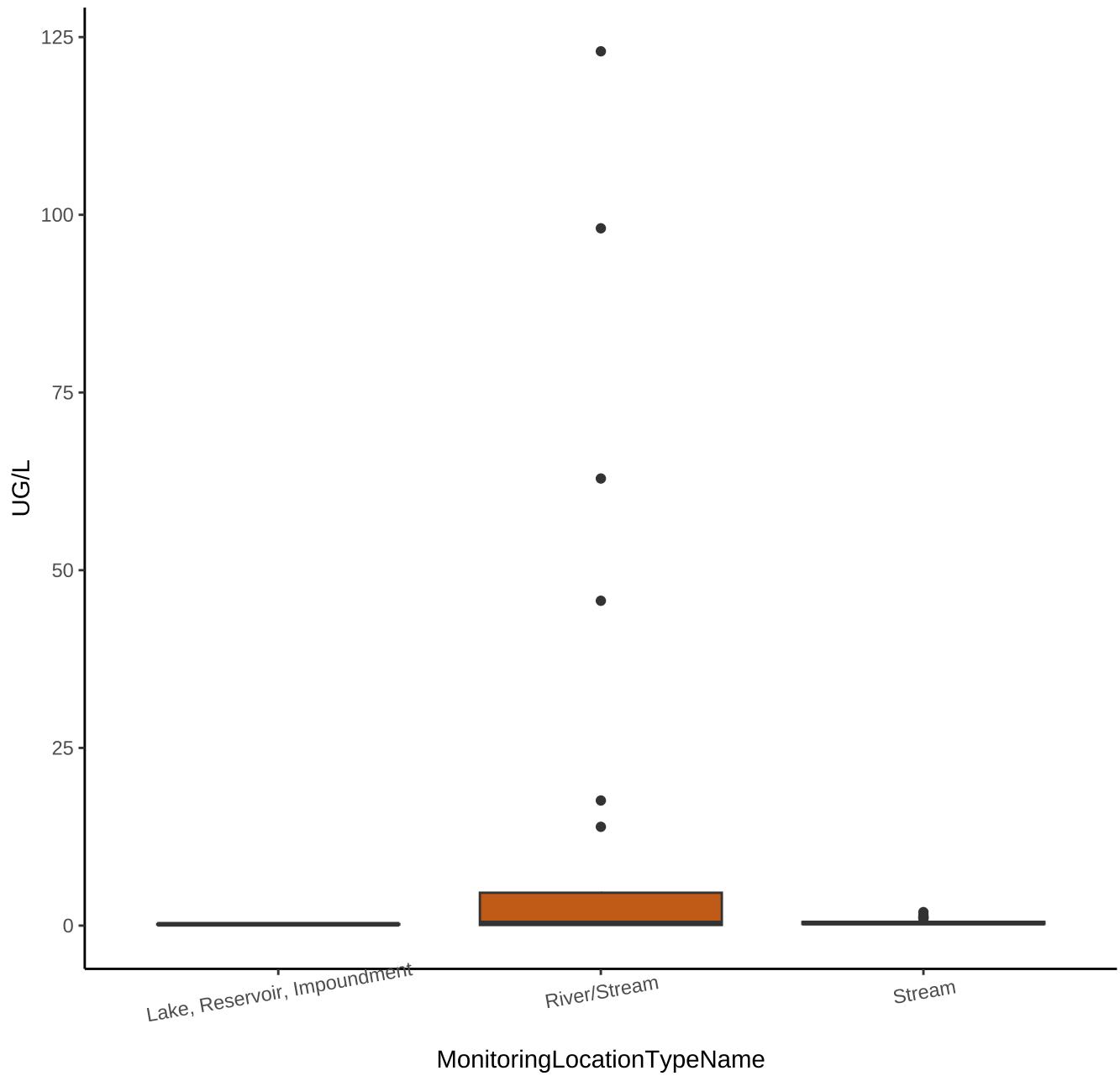
STRONTIUM



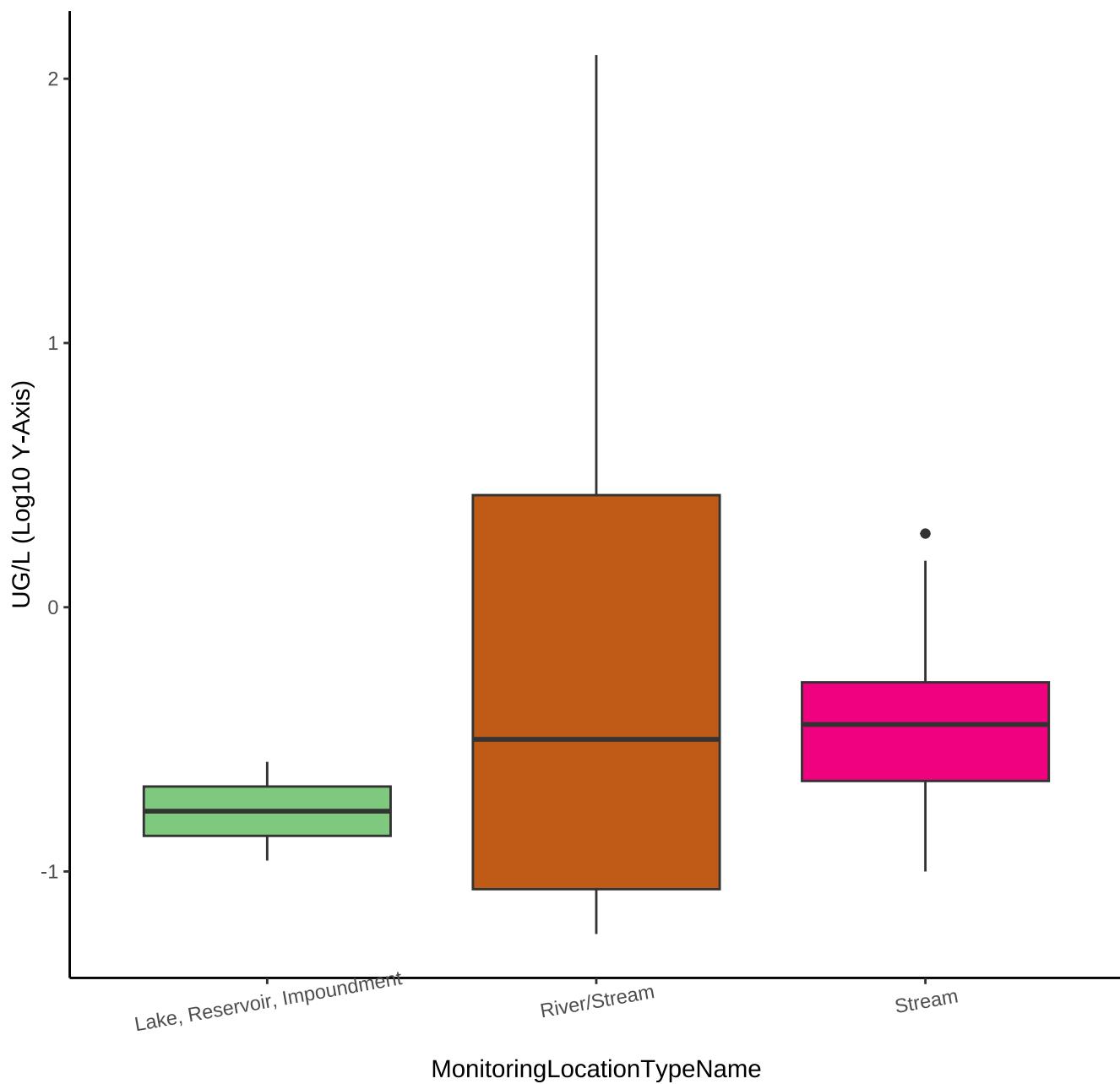
STRONTIUM

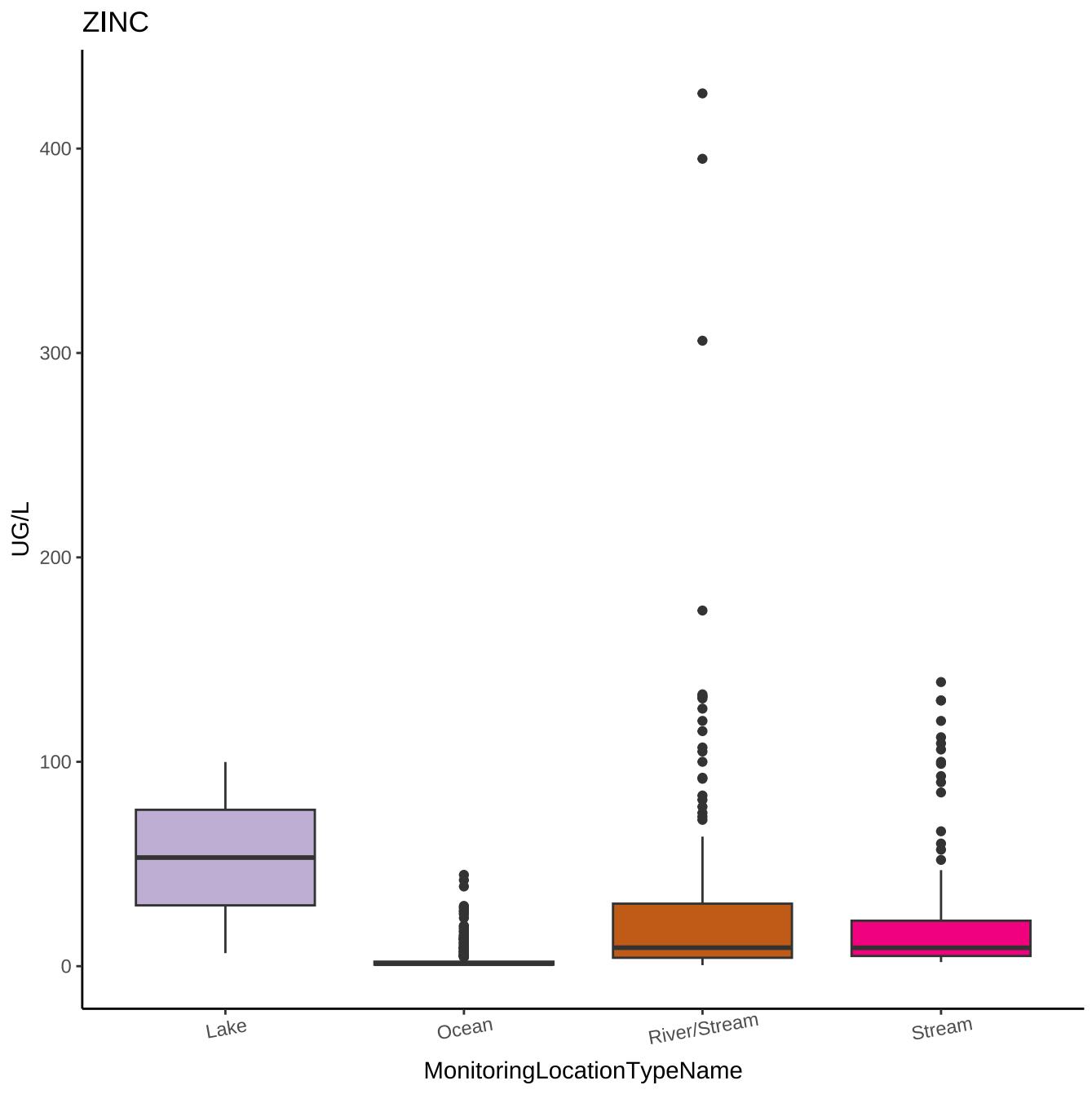


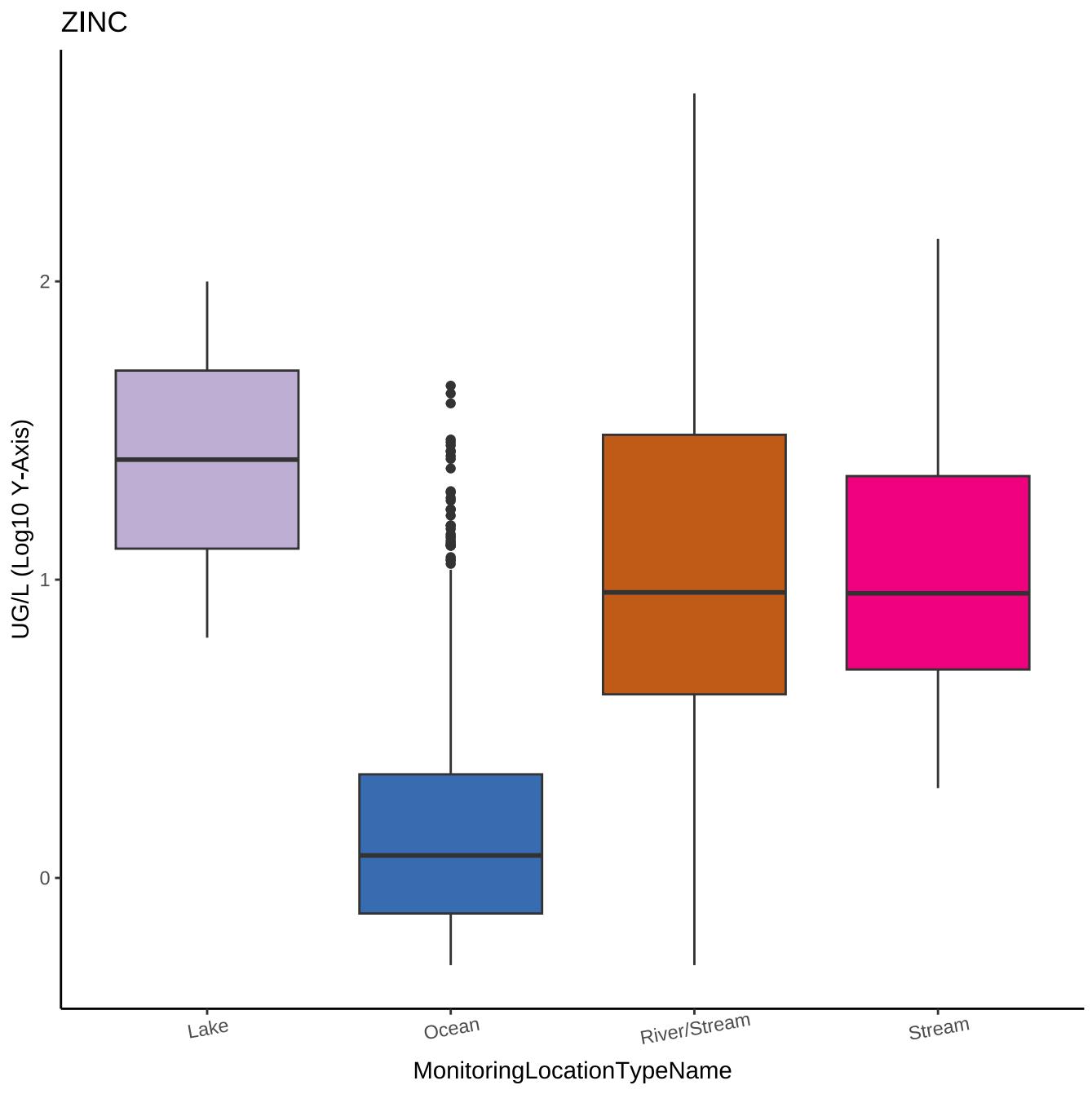
VANADIUM



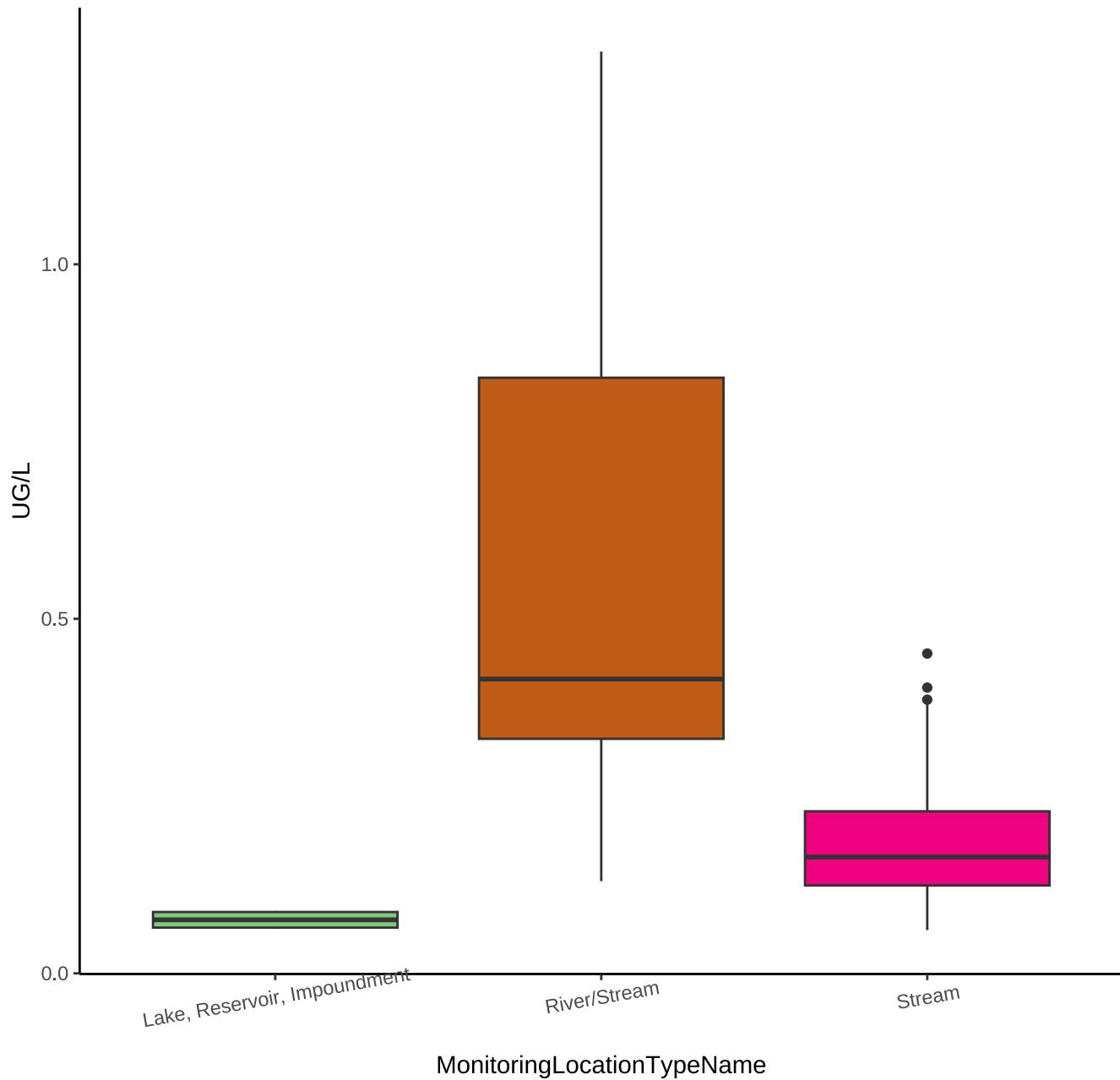
VANADIUM



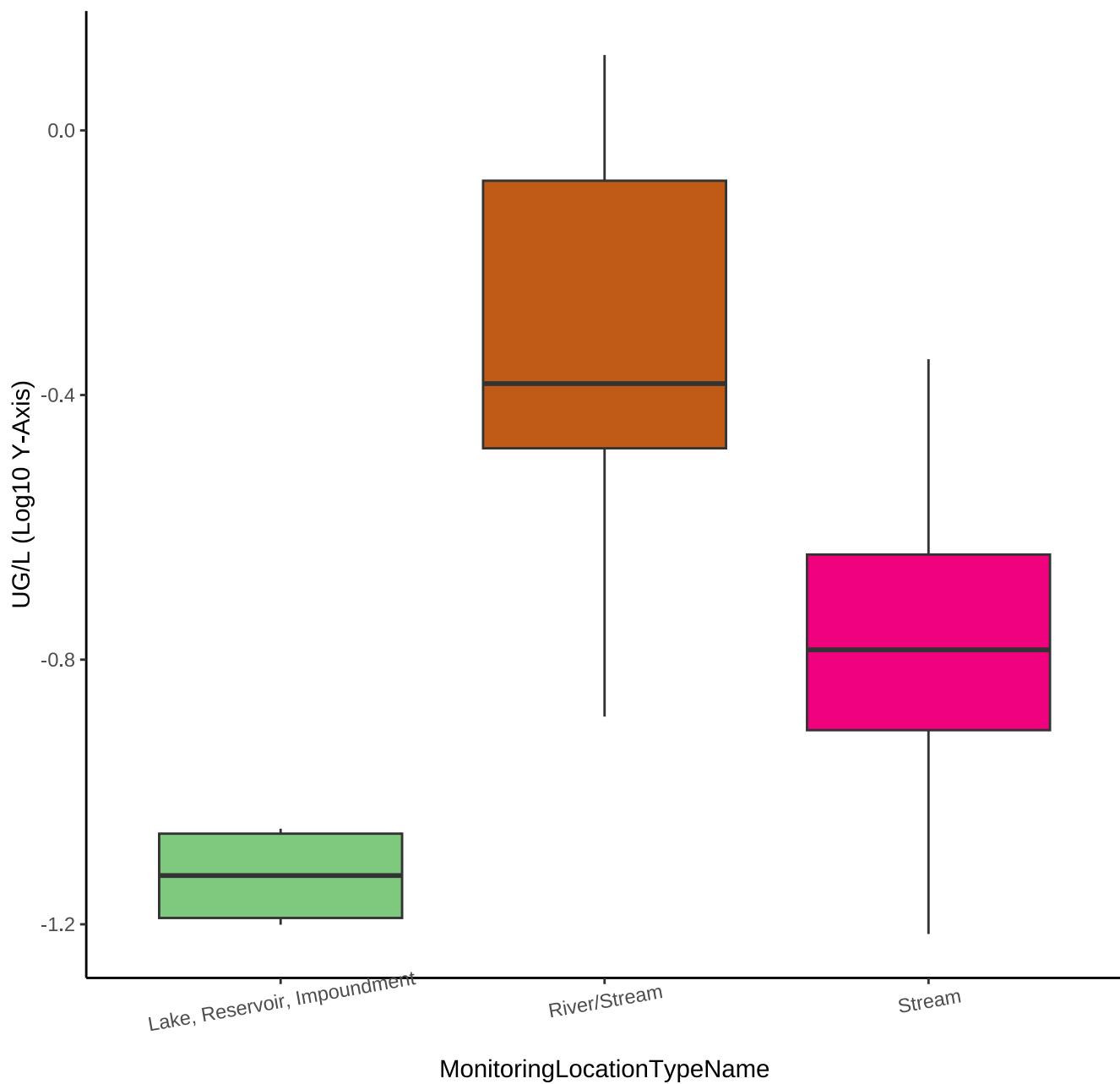




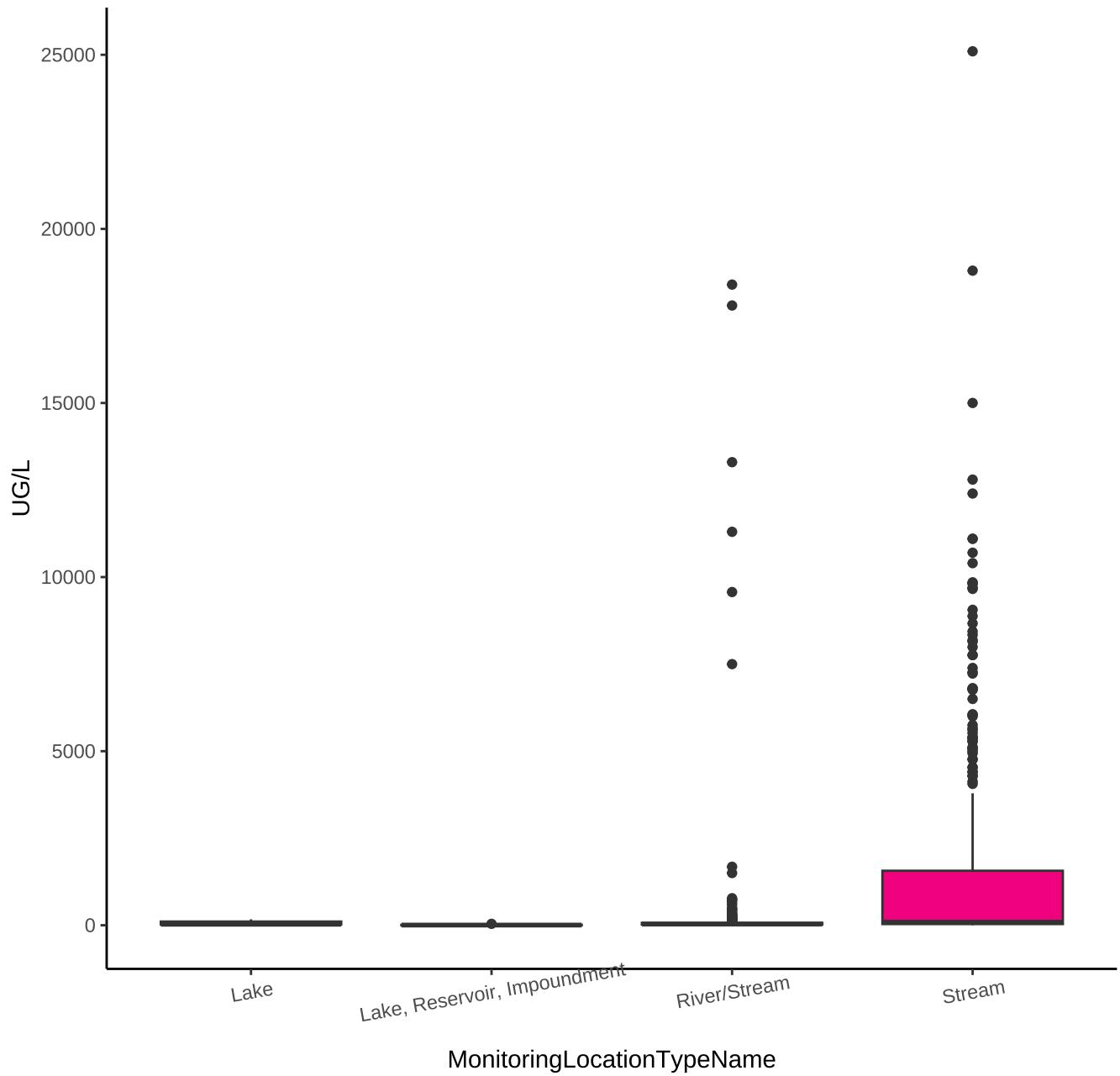
ANTIMONY



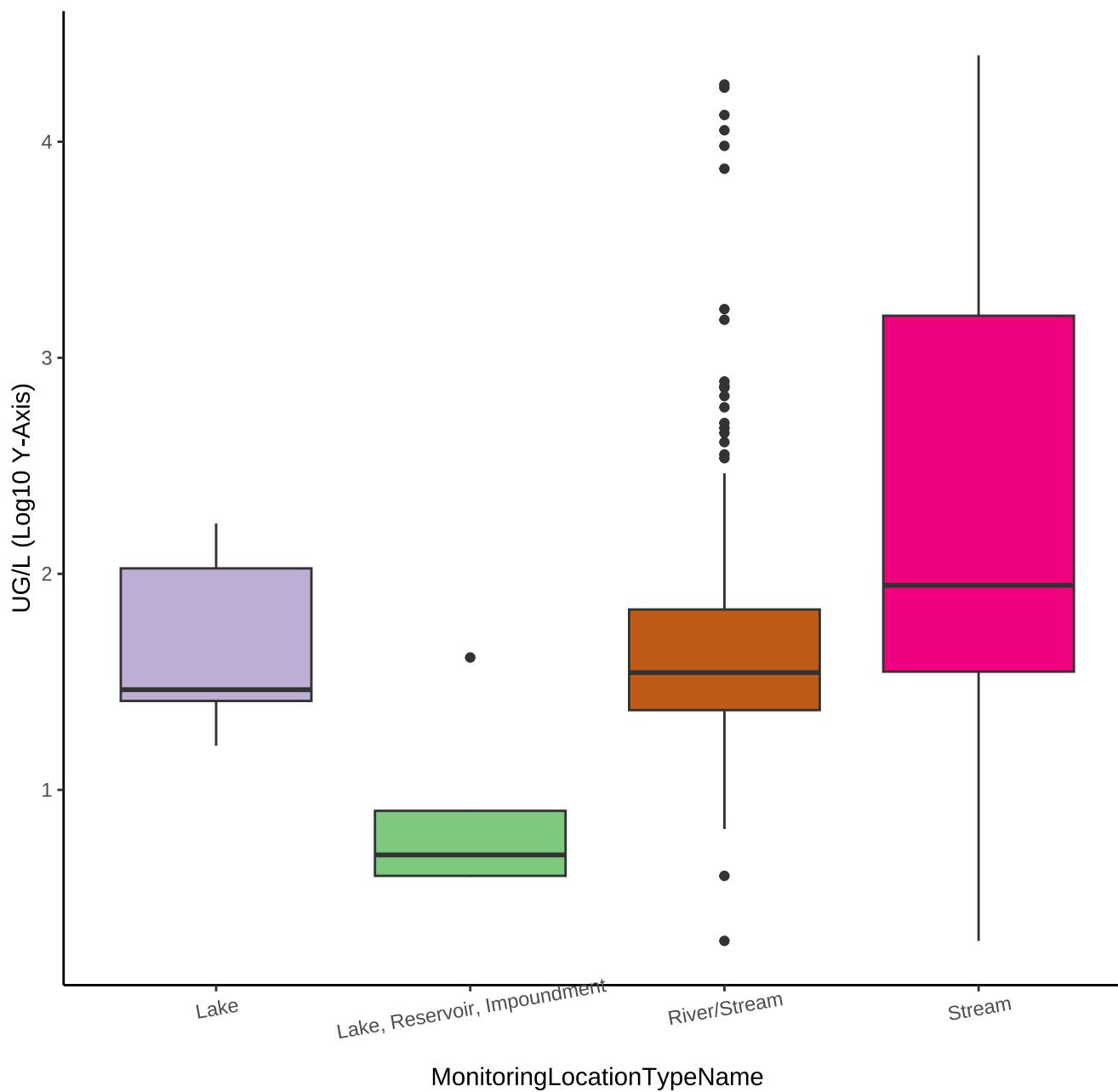
ANTIMONY



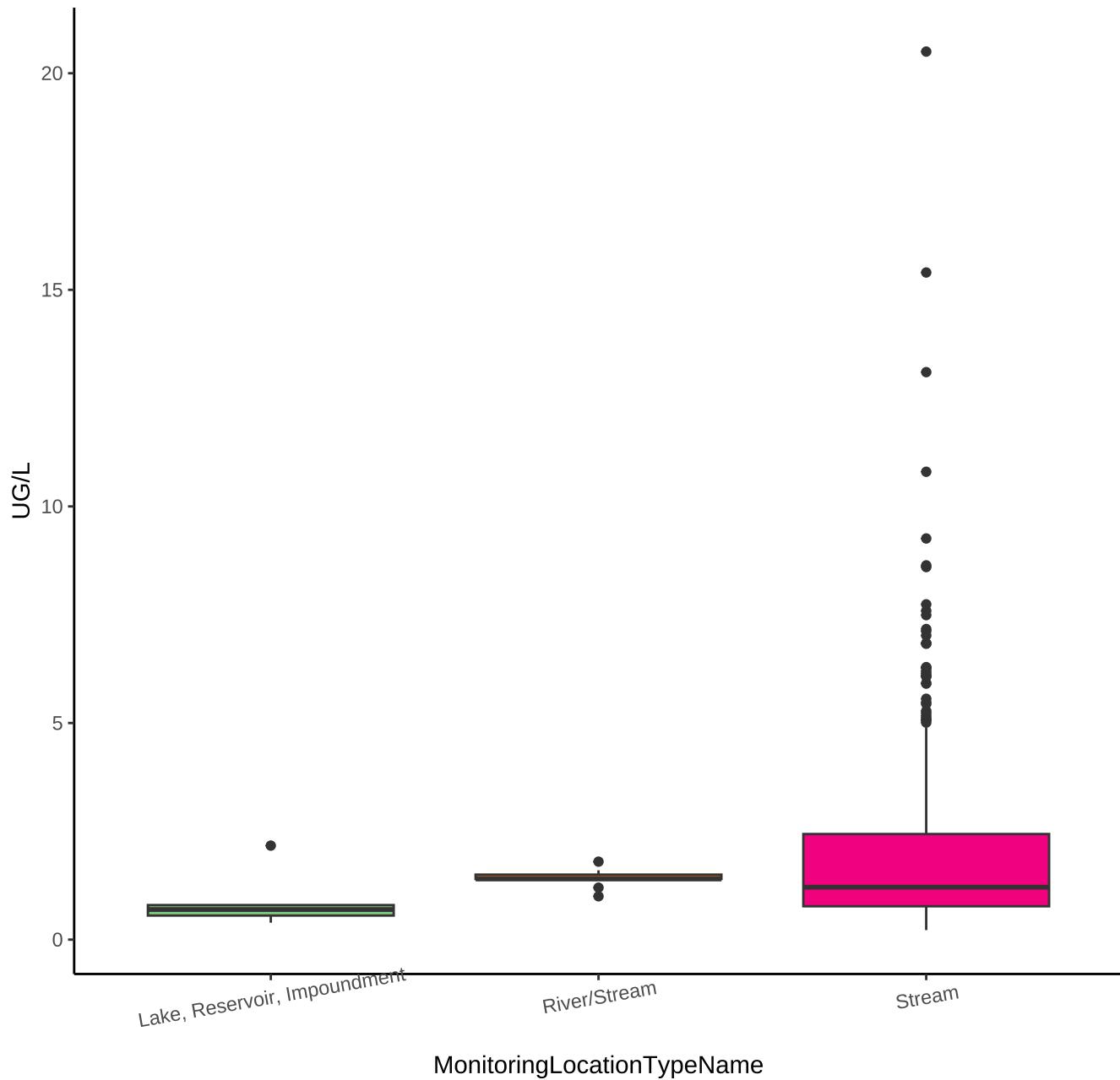
ALUMINUM



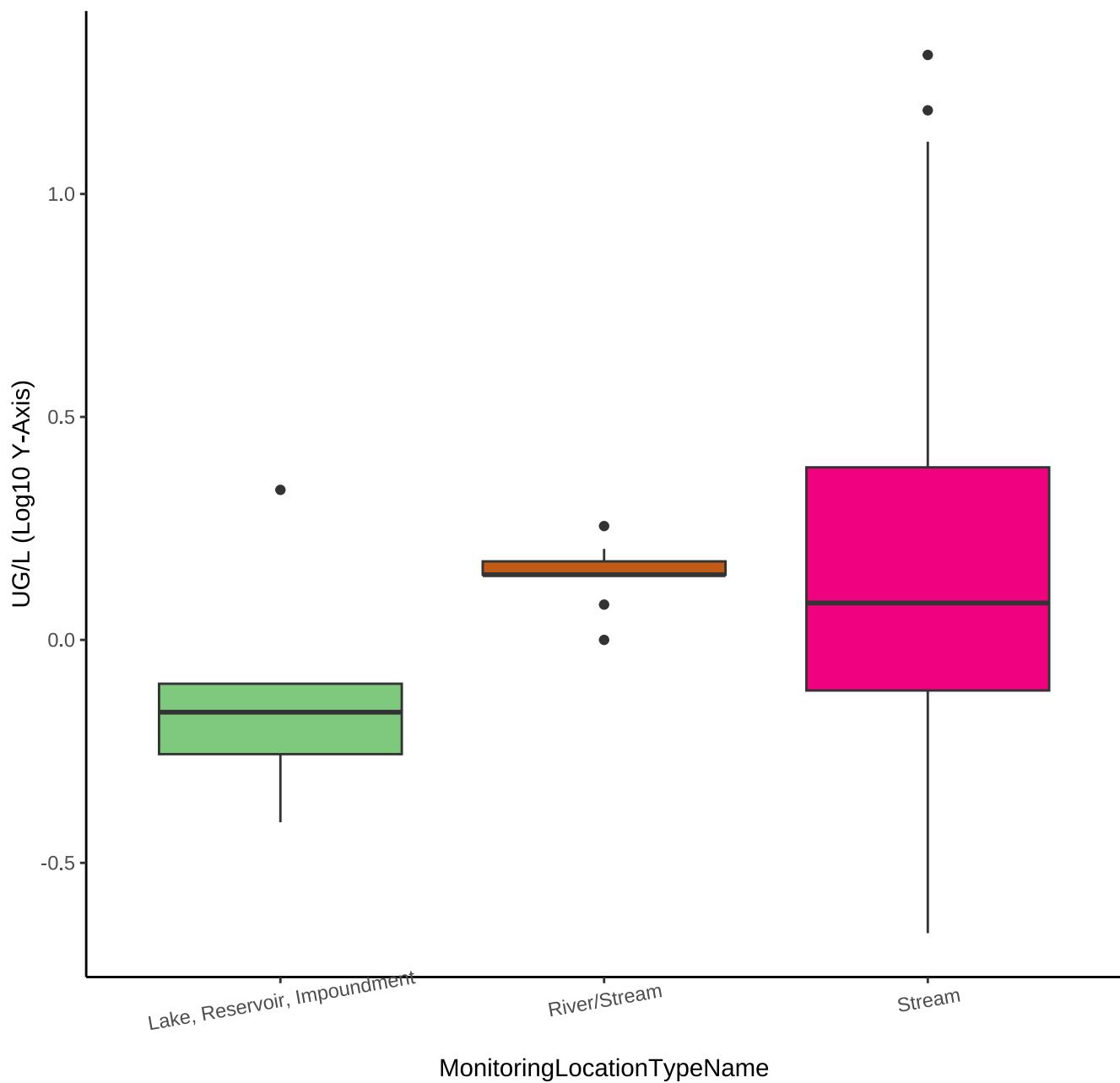
ALUMINUM



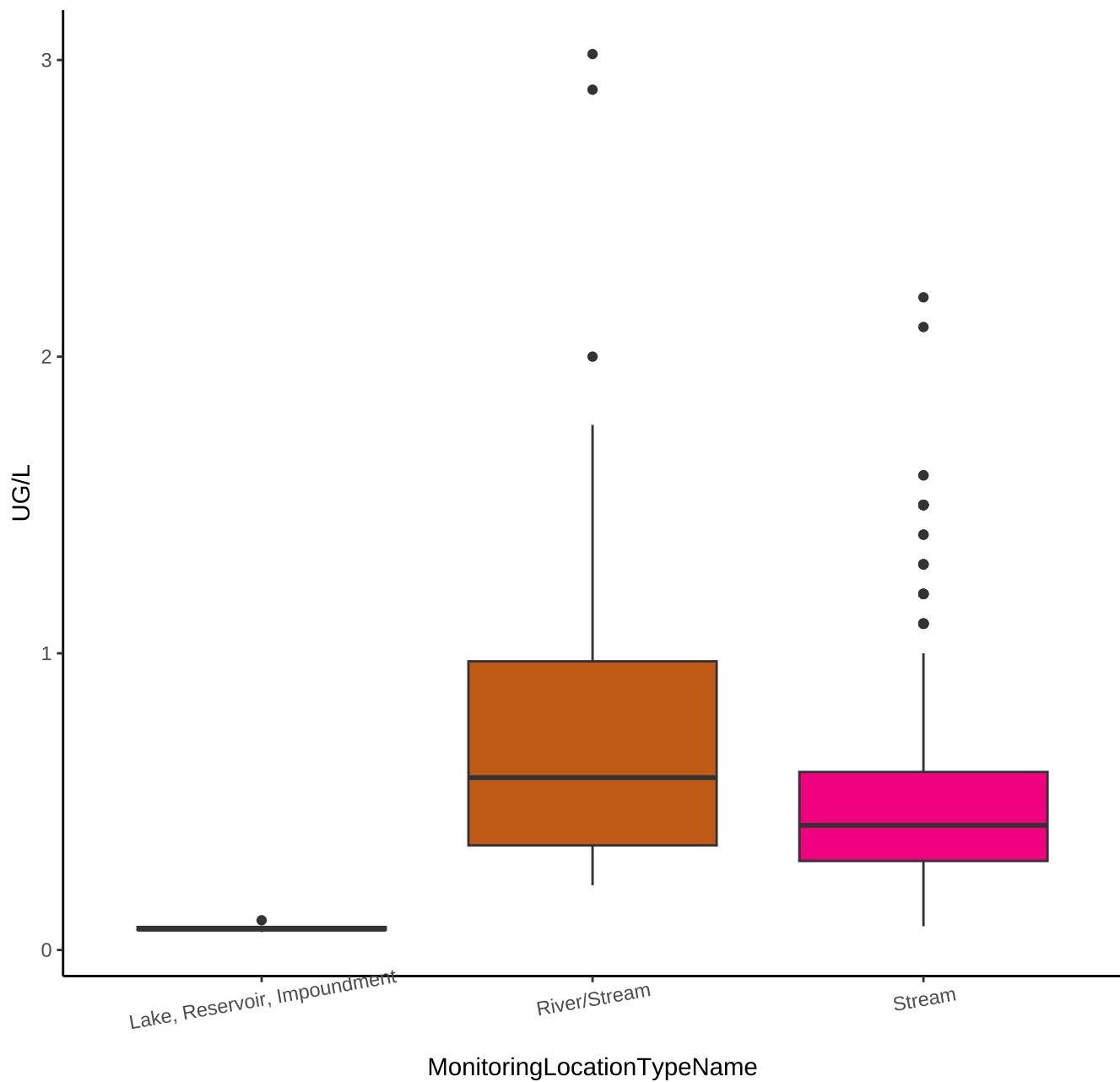
LITHIUM



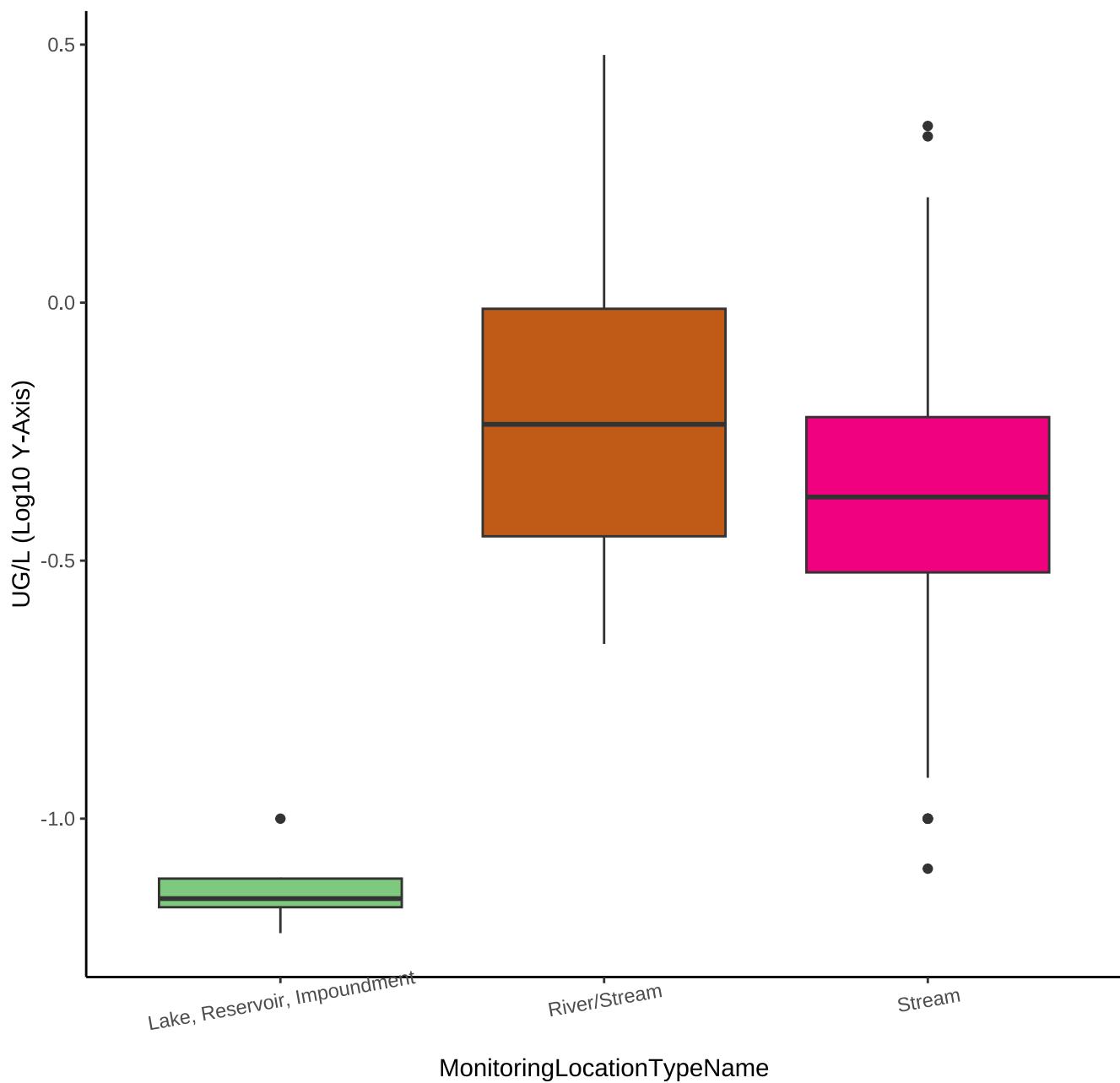
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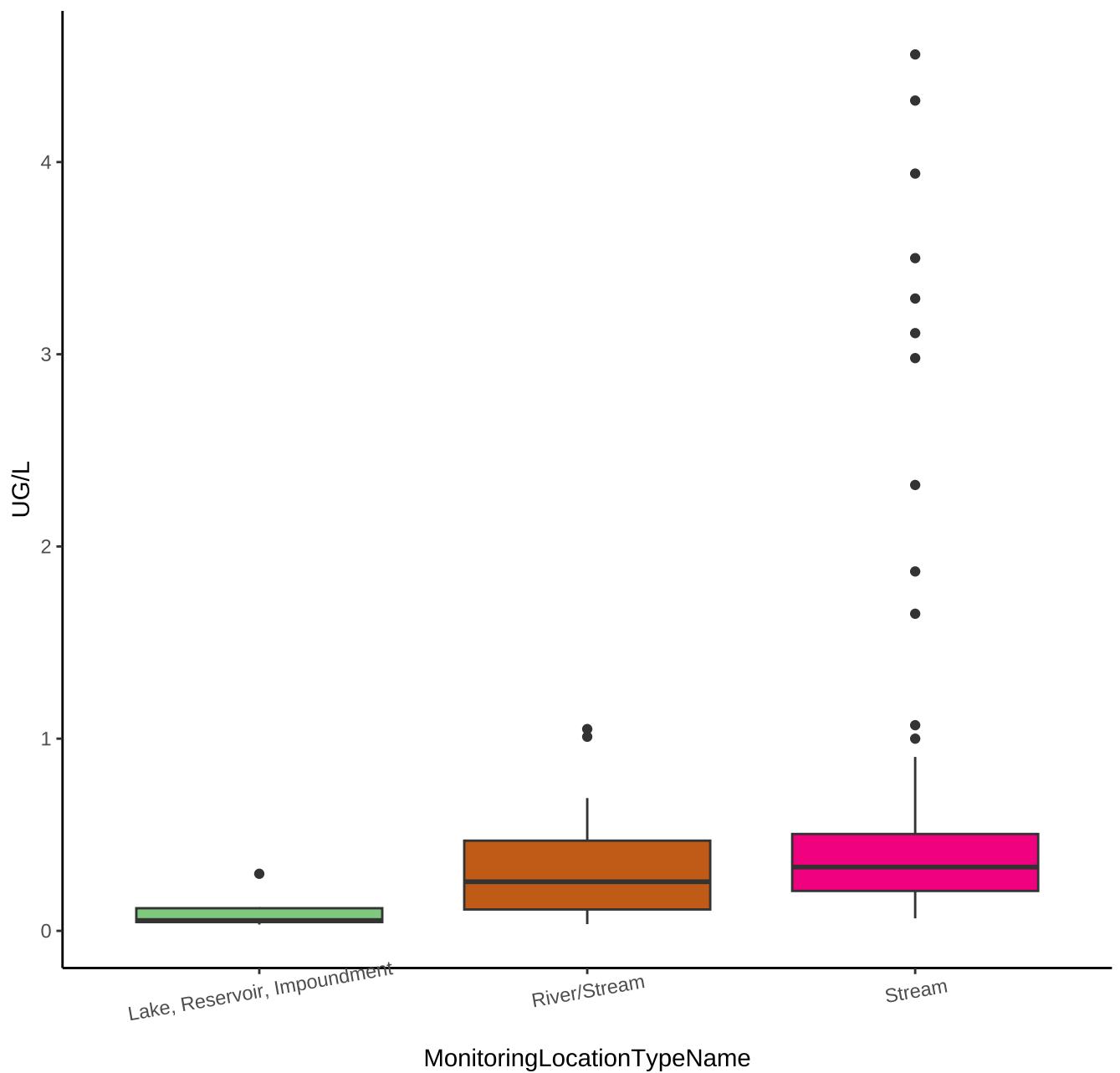
SELENIUM



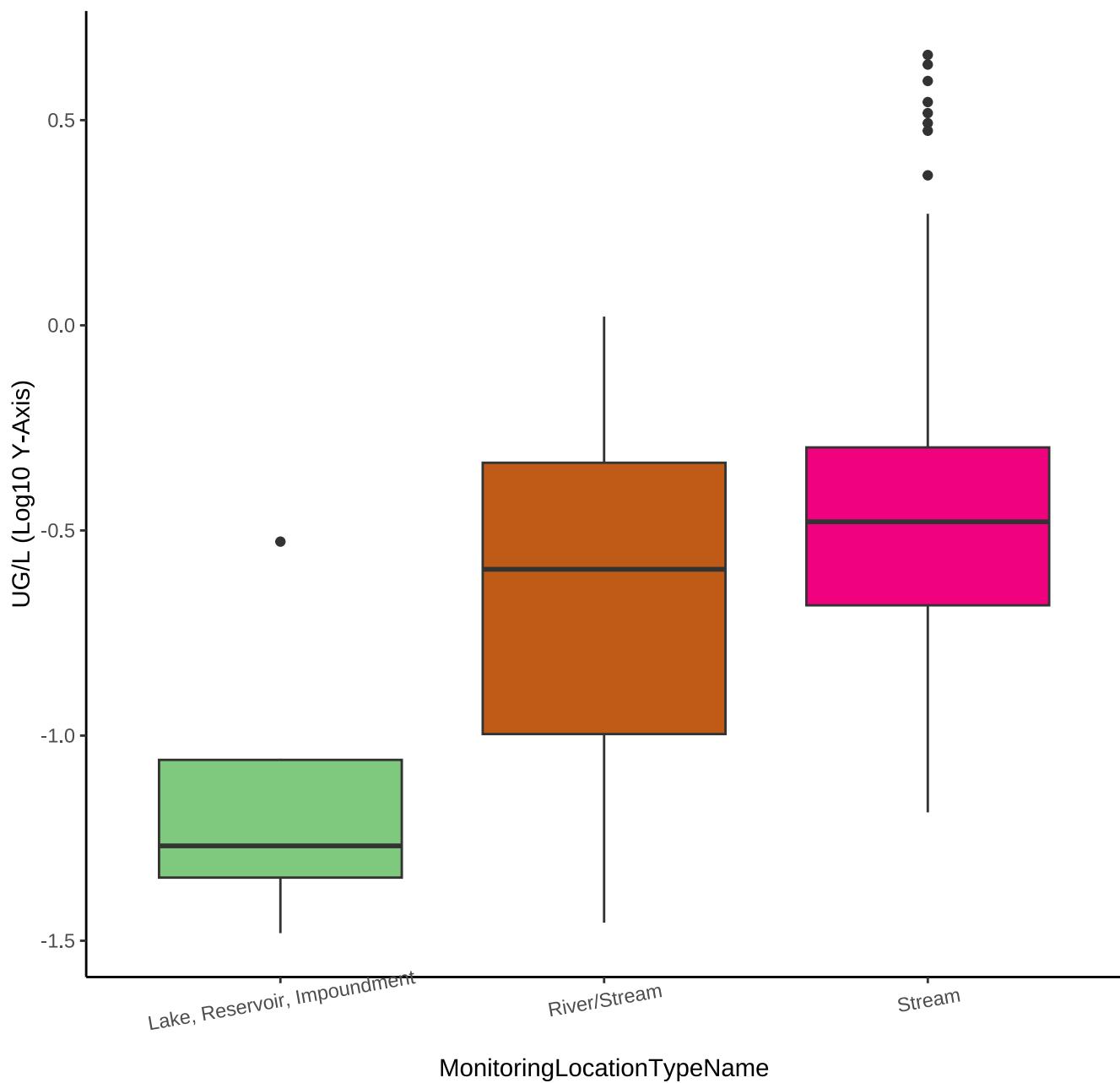
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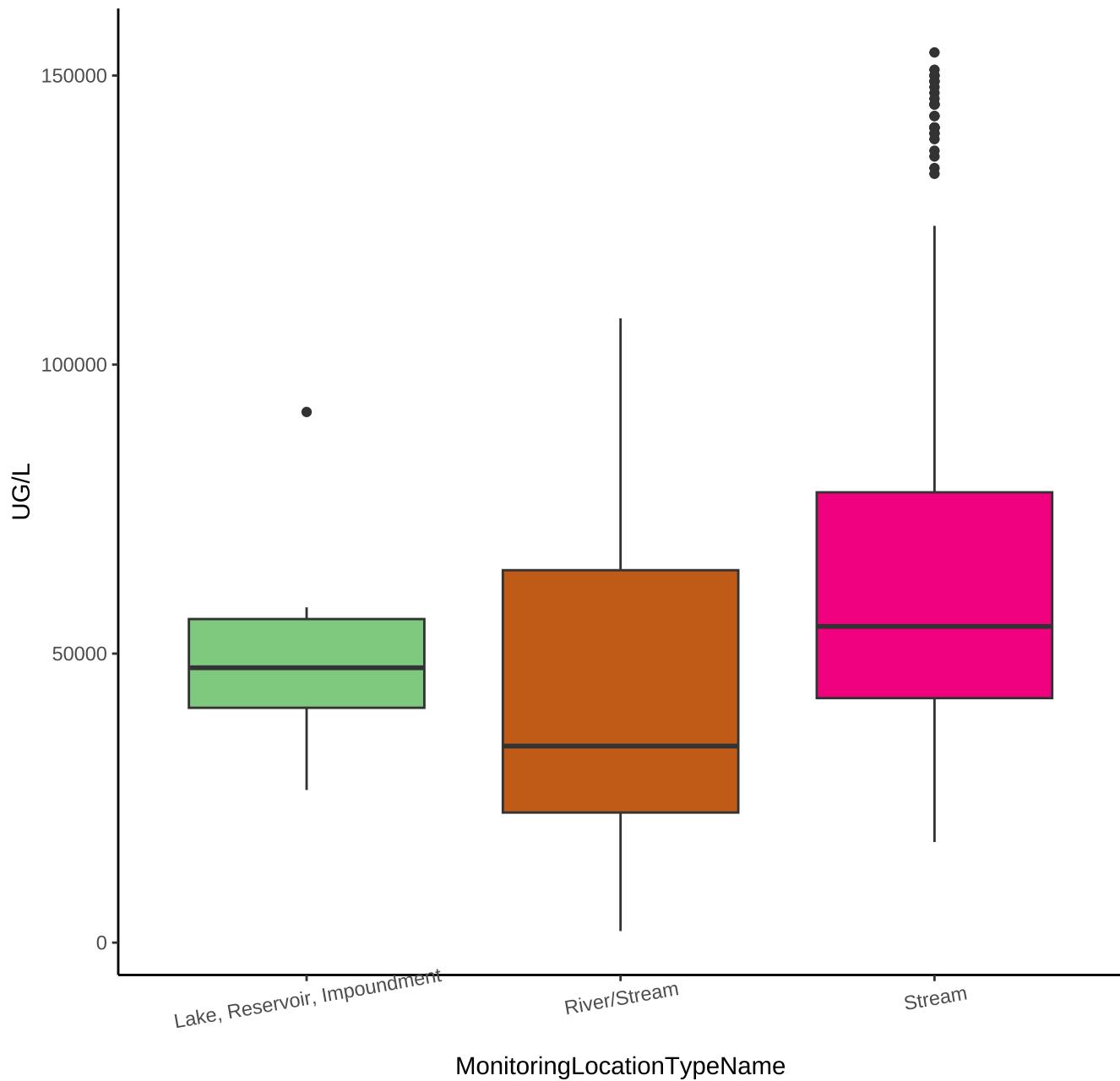
URANIUM



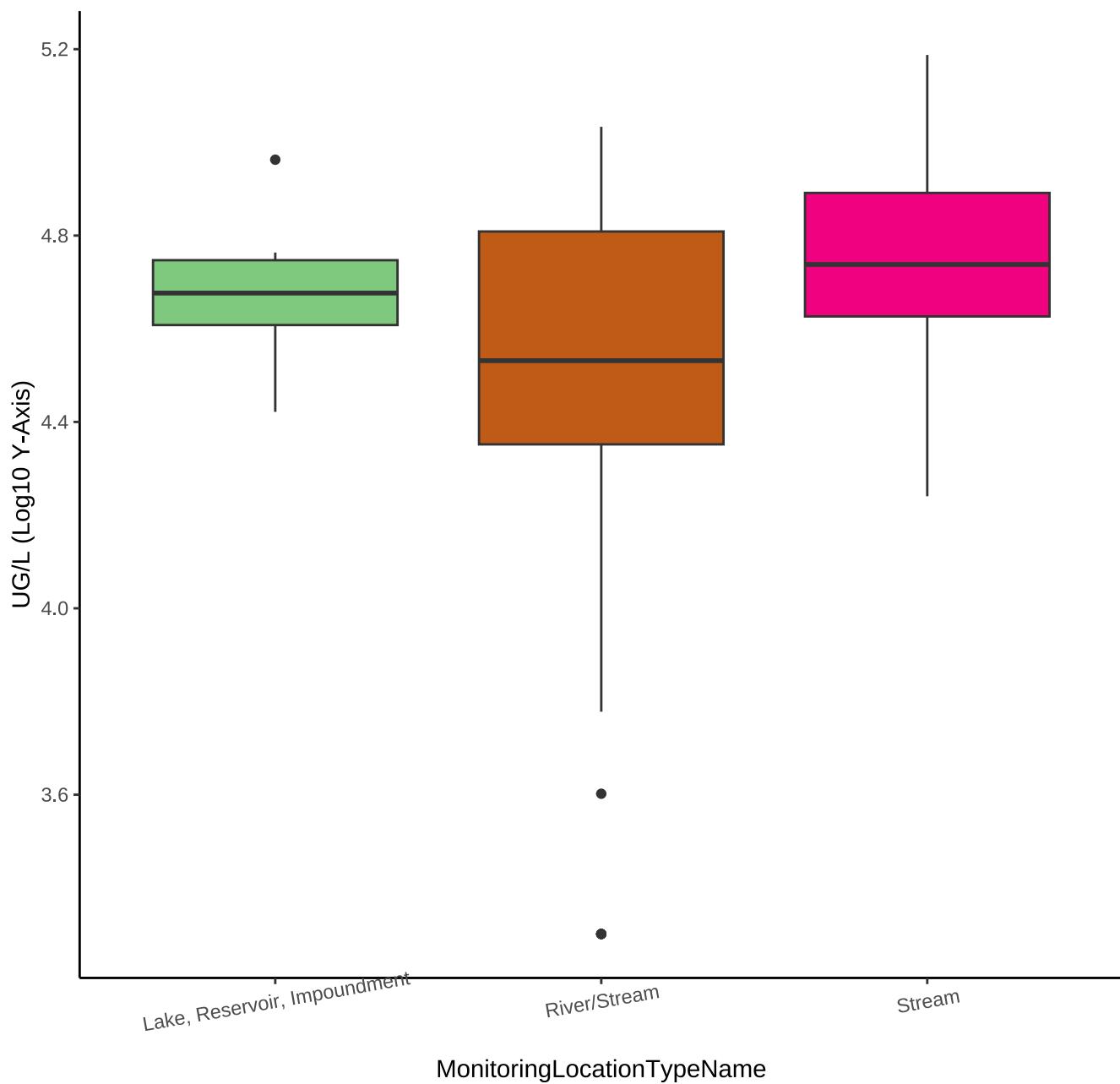
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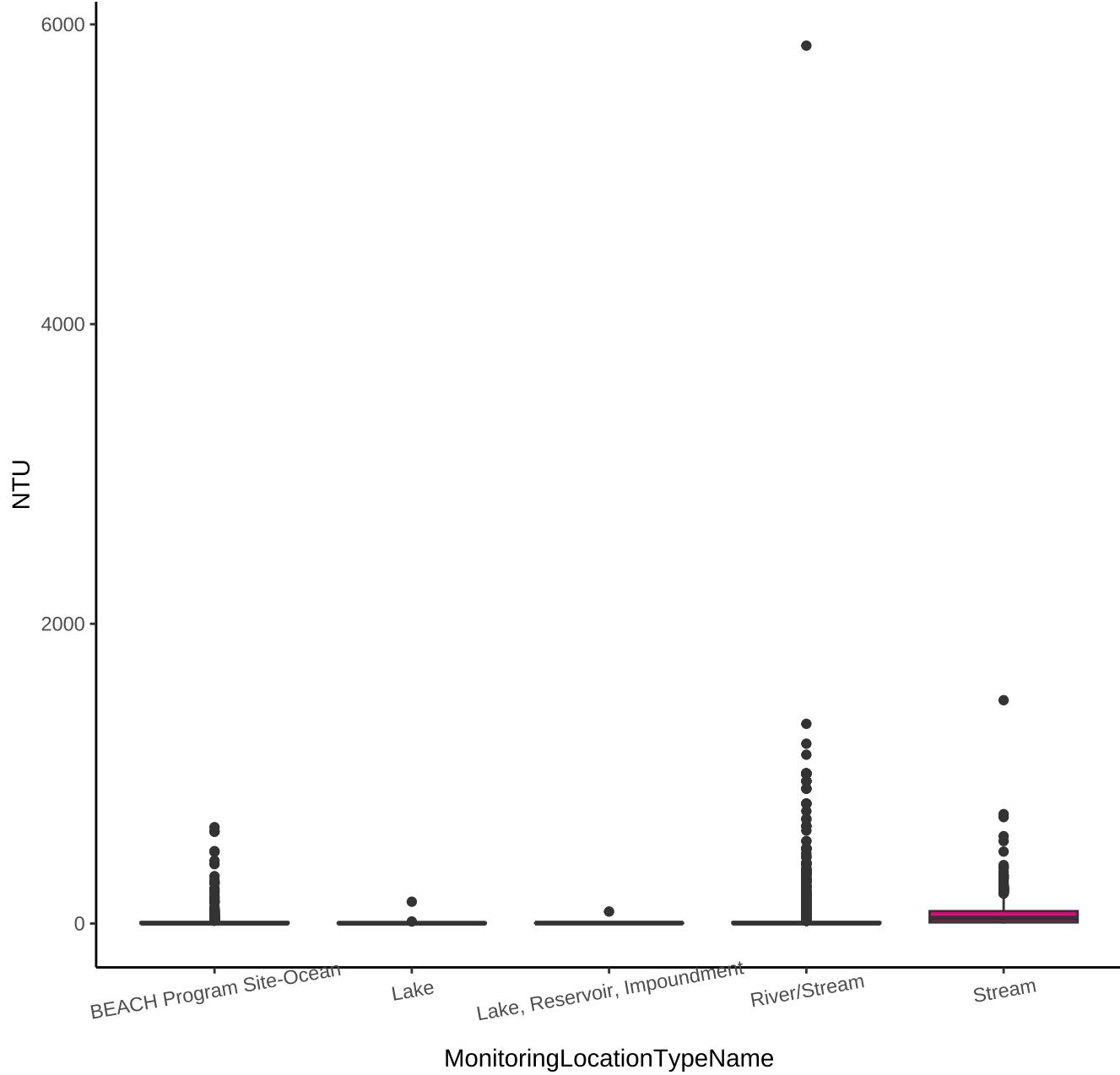
ALKALINITY

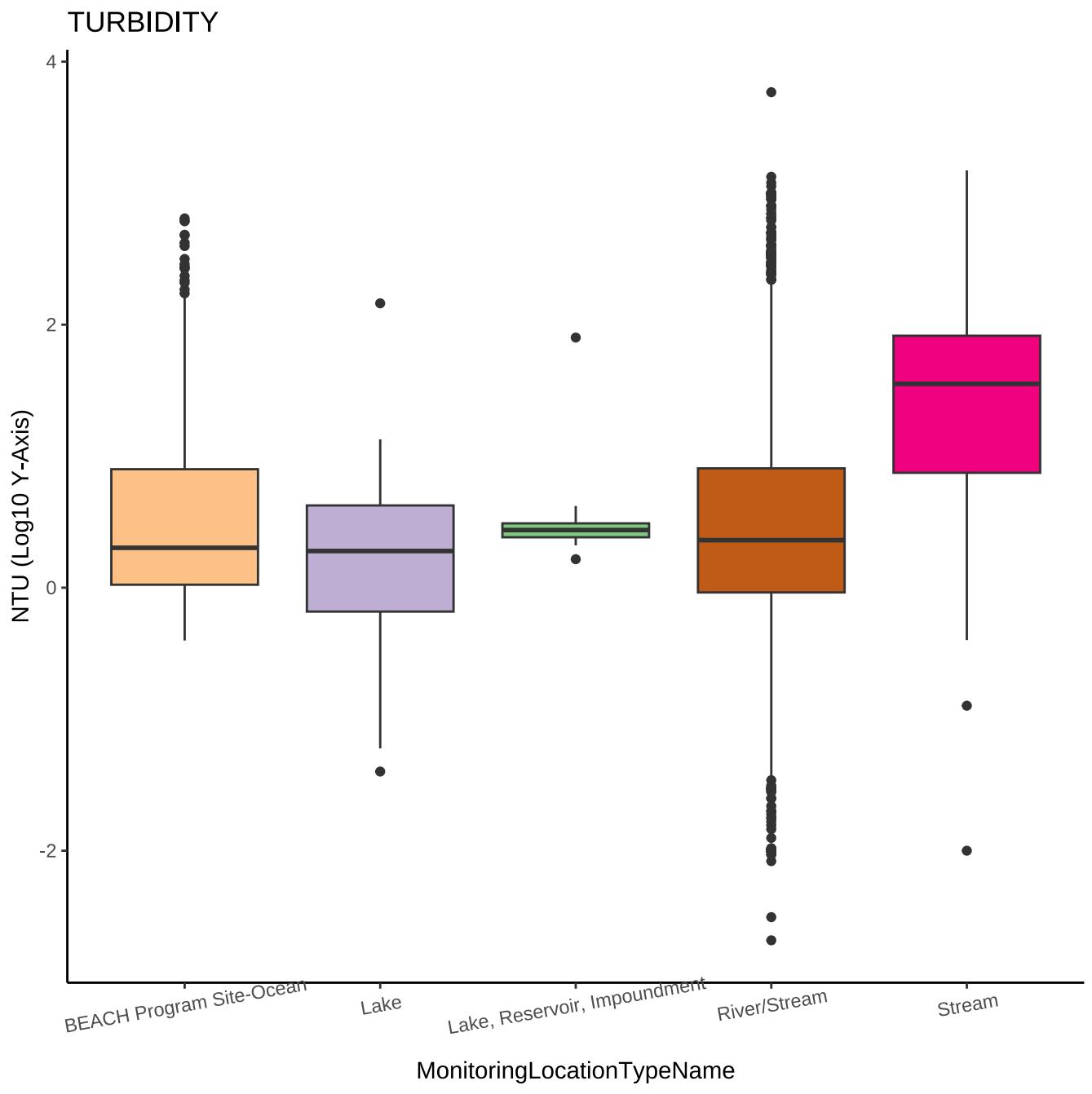


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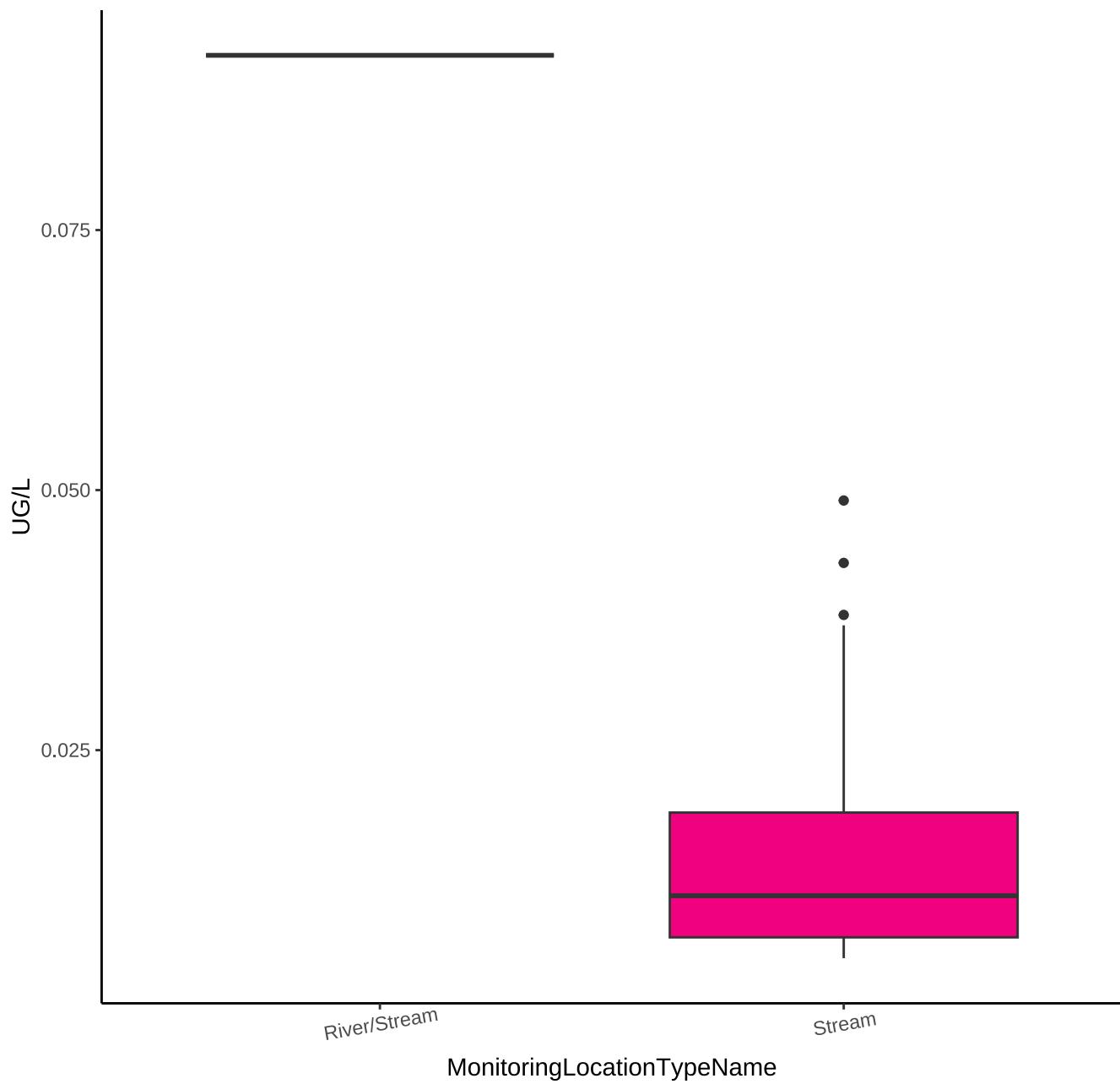


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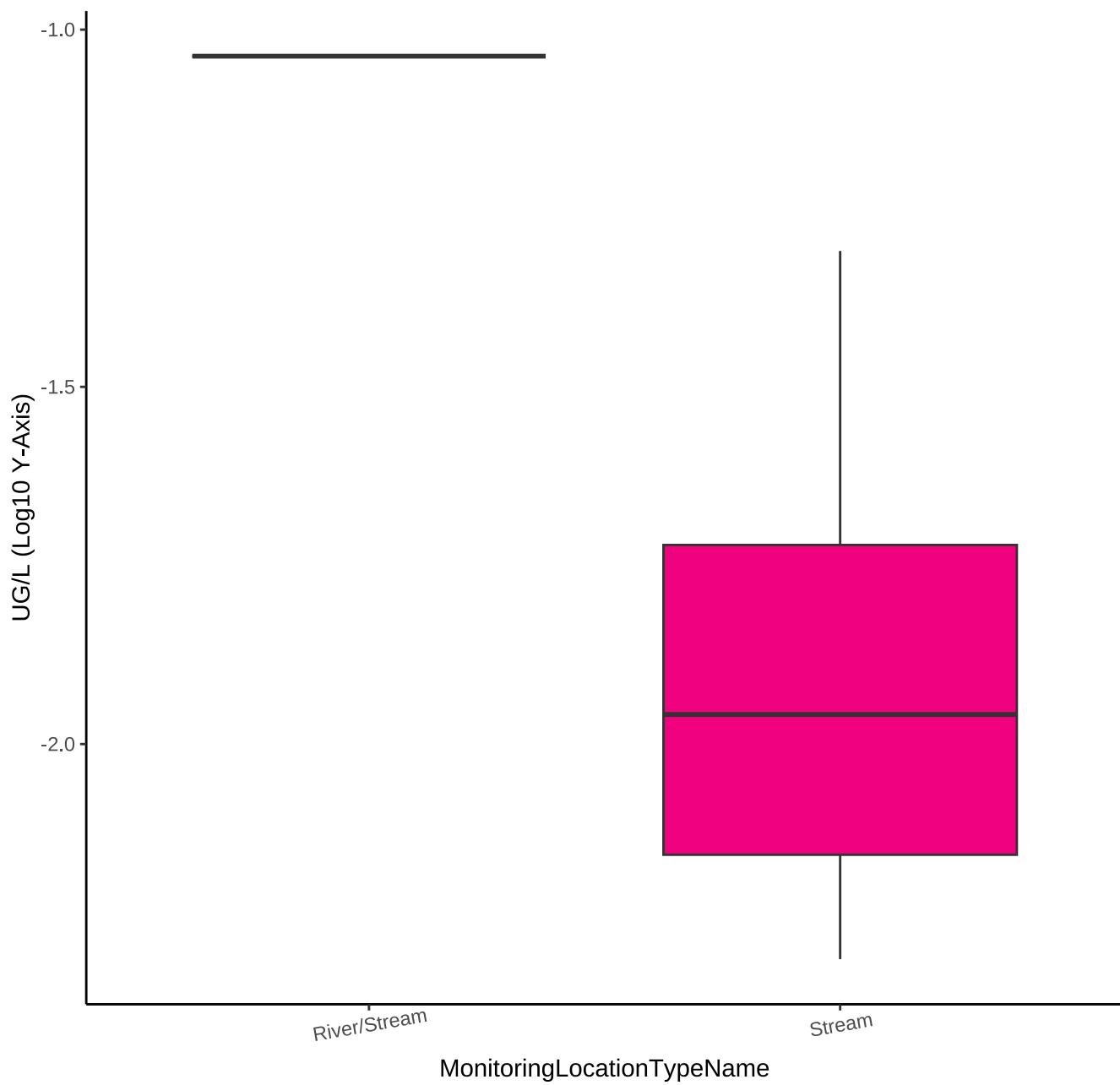




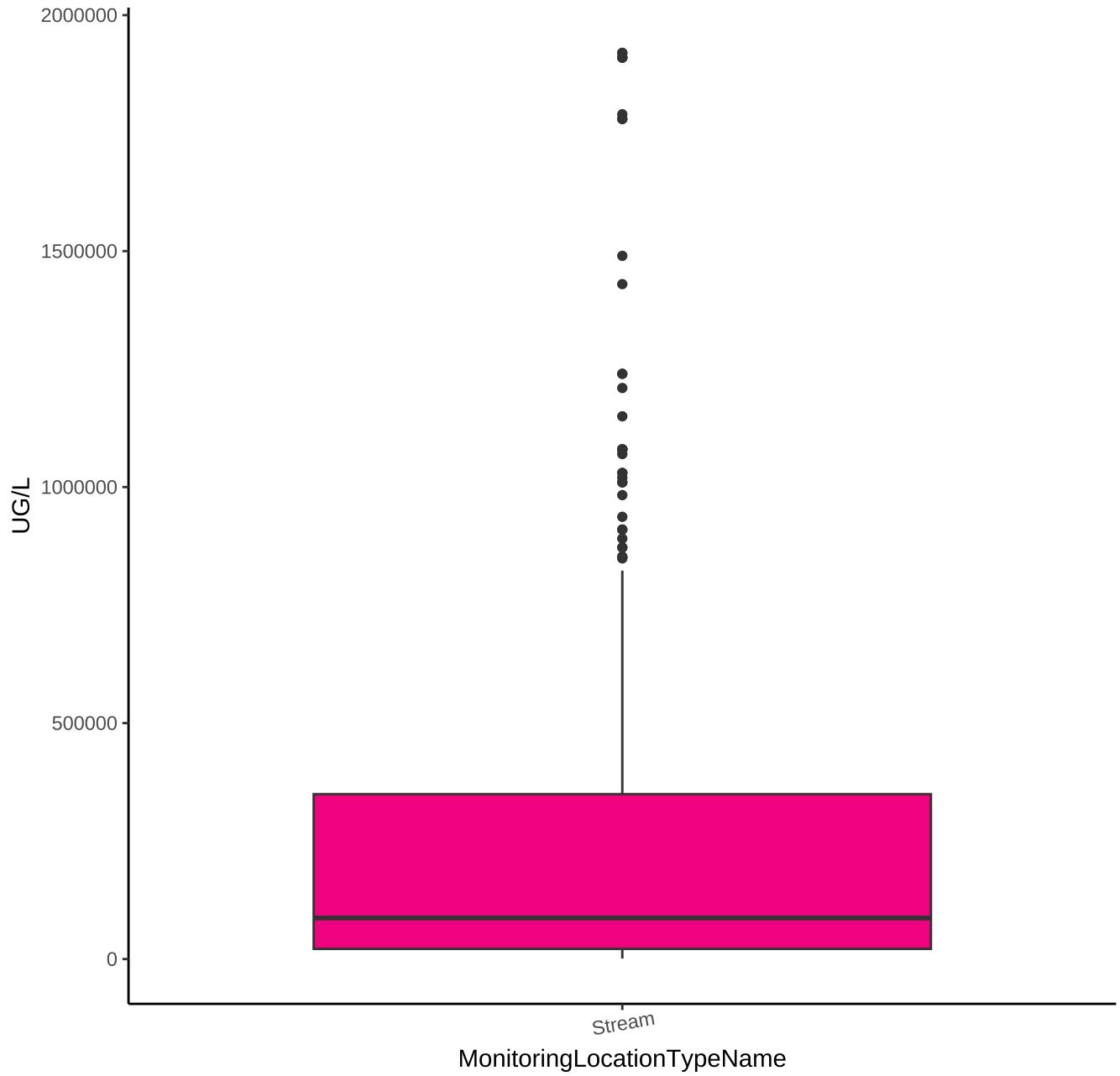
MERCURY



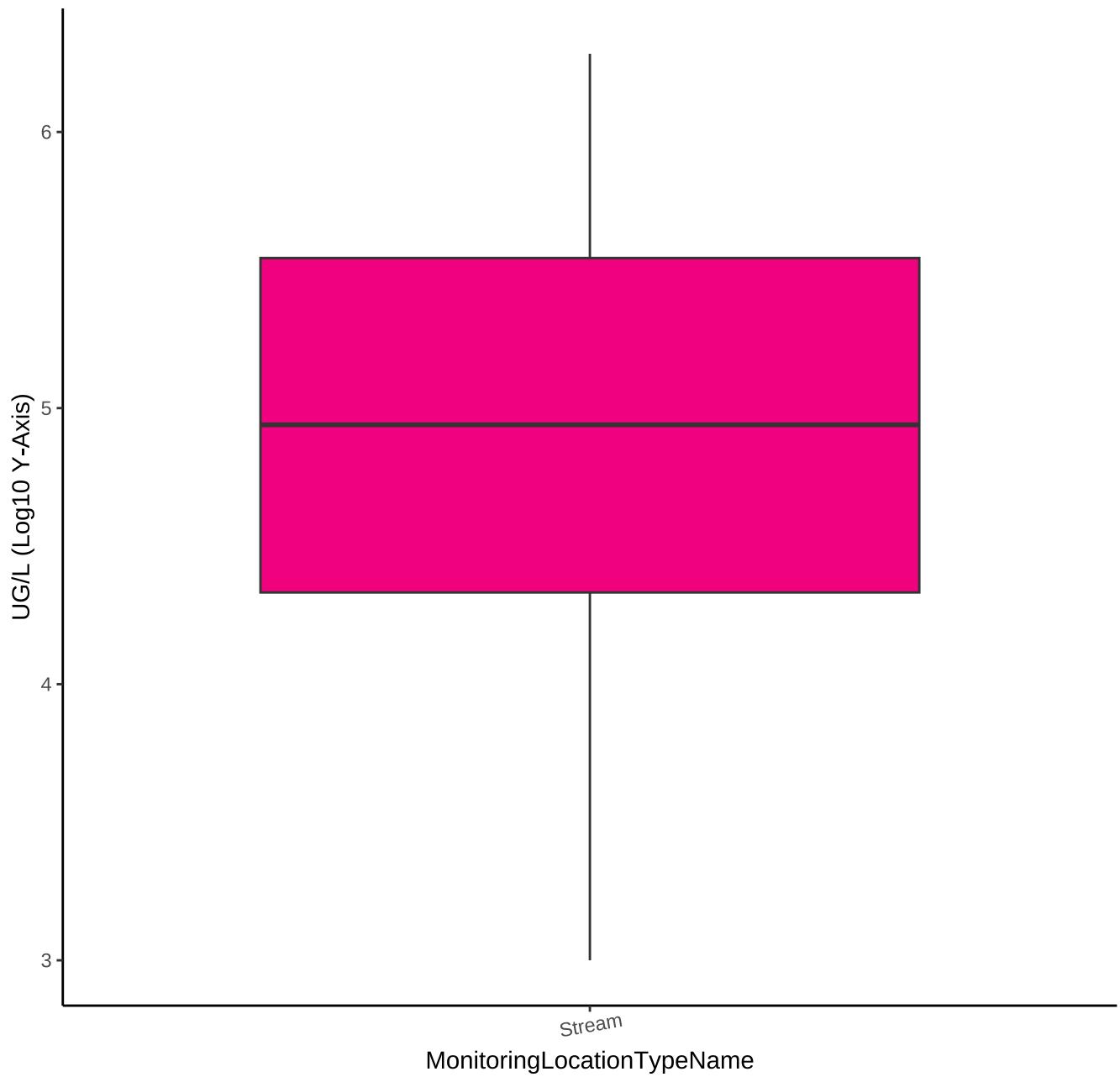
MERCURY



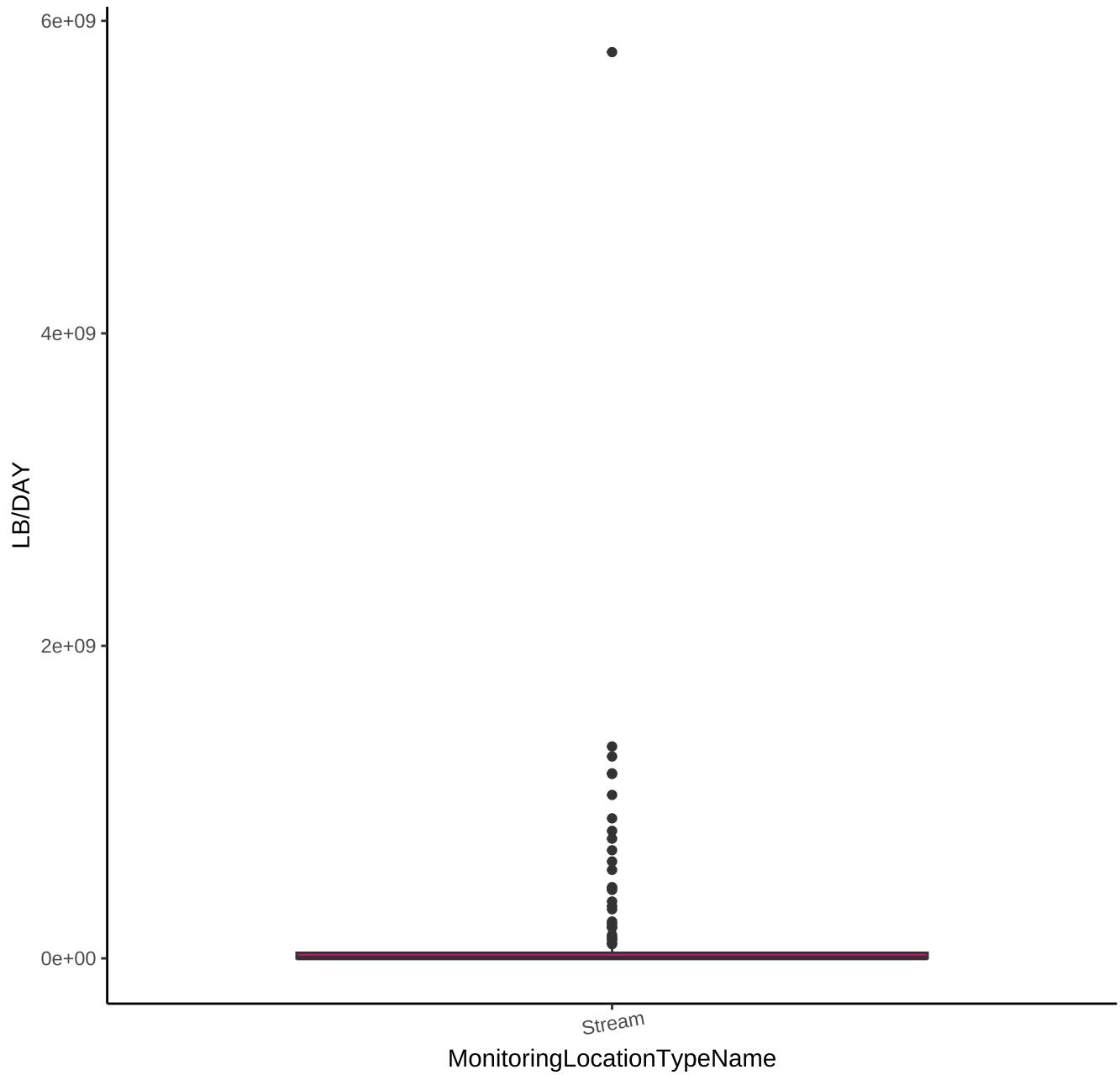
SUSPENDED SEDIMENT CONCENTRATION (SSC)



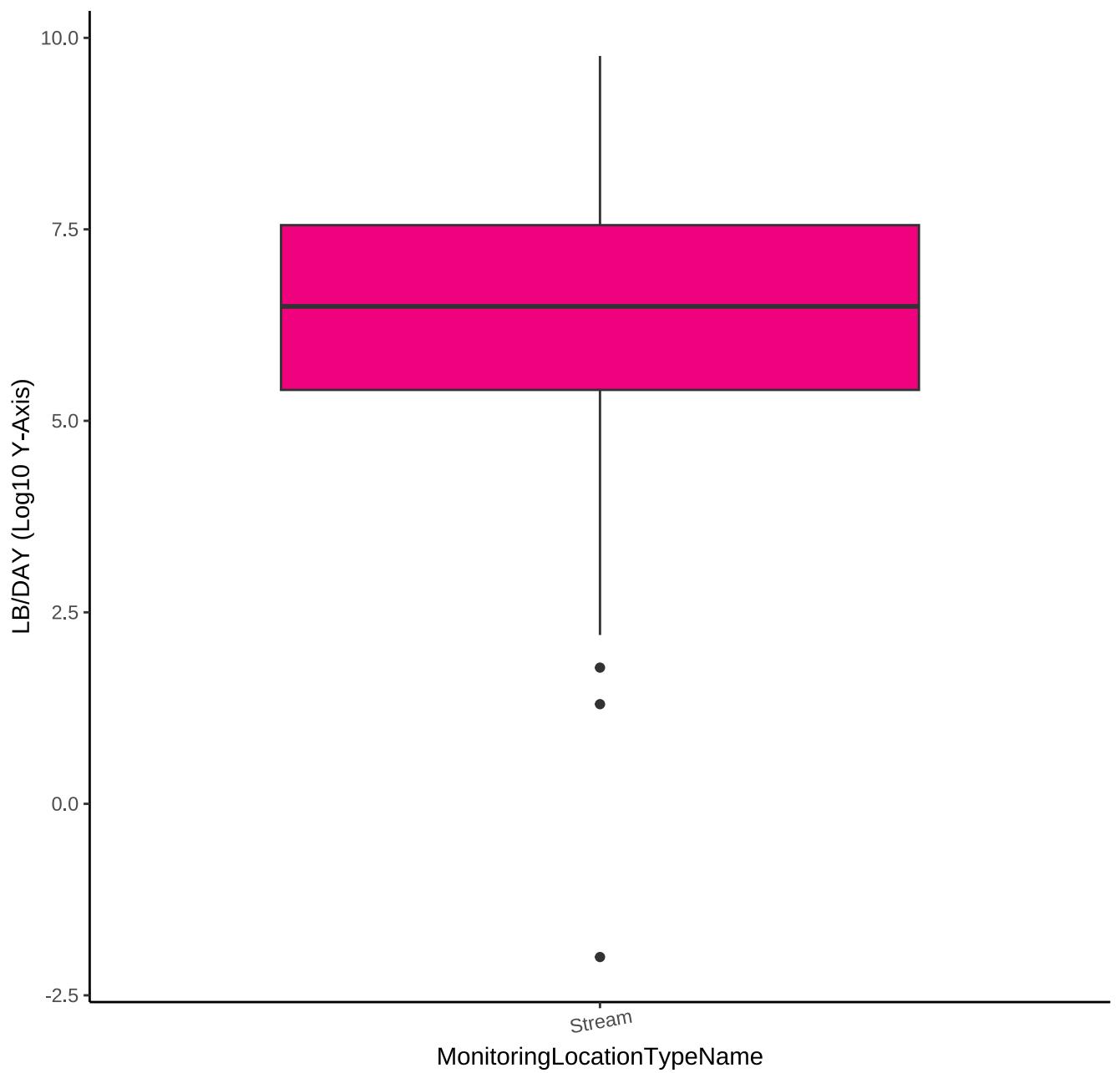
SUSPENDED SEDIMENT CONCENTRATION (SSC)



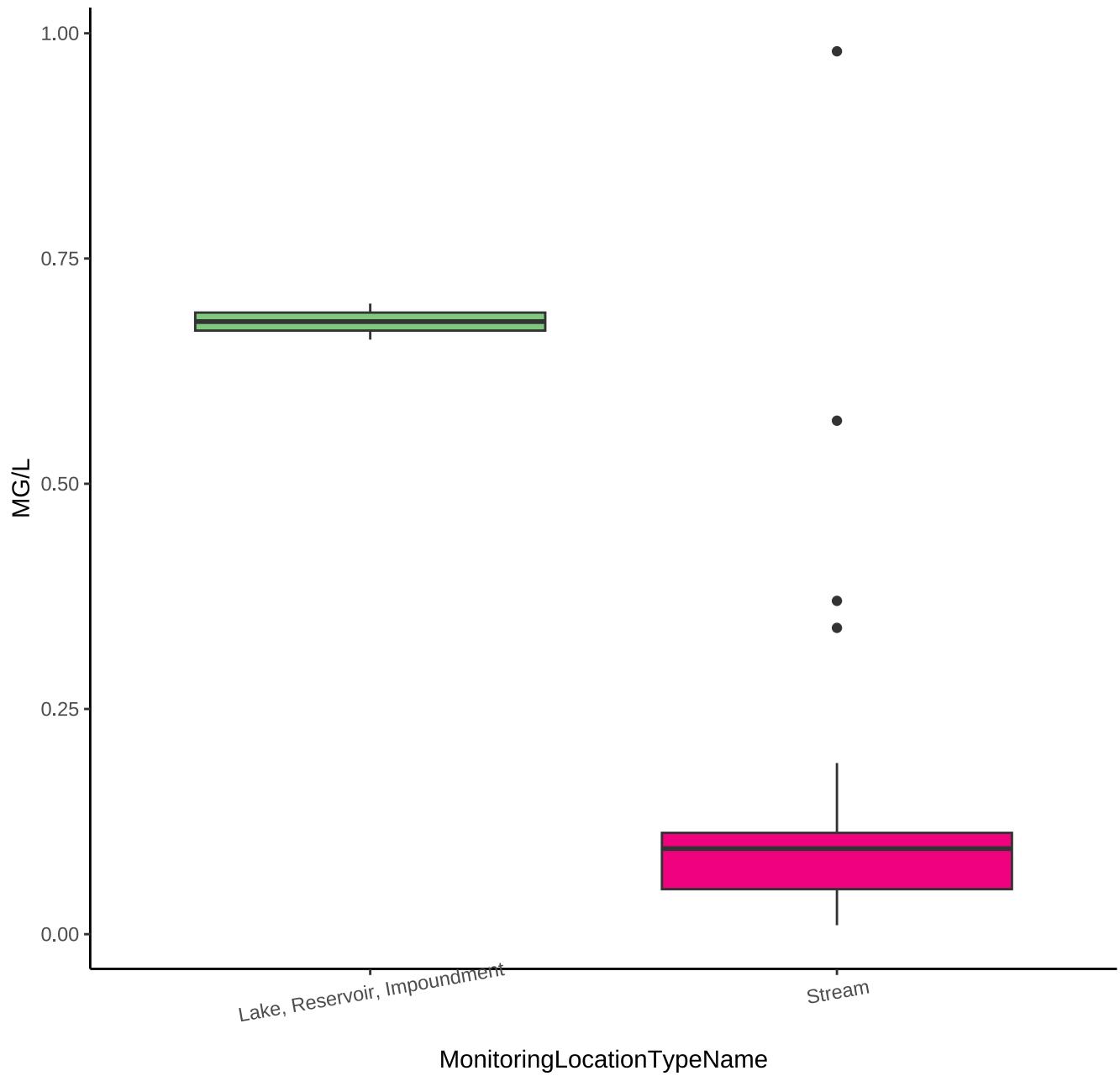
SUSPENDED SEDIMENT DISCHARGE



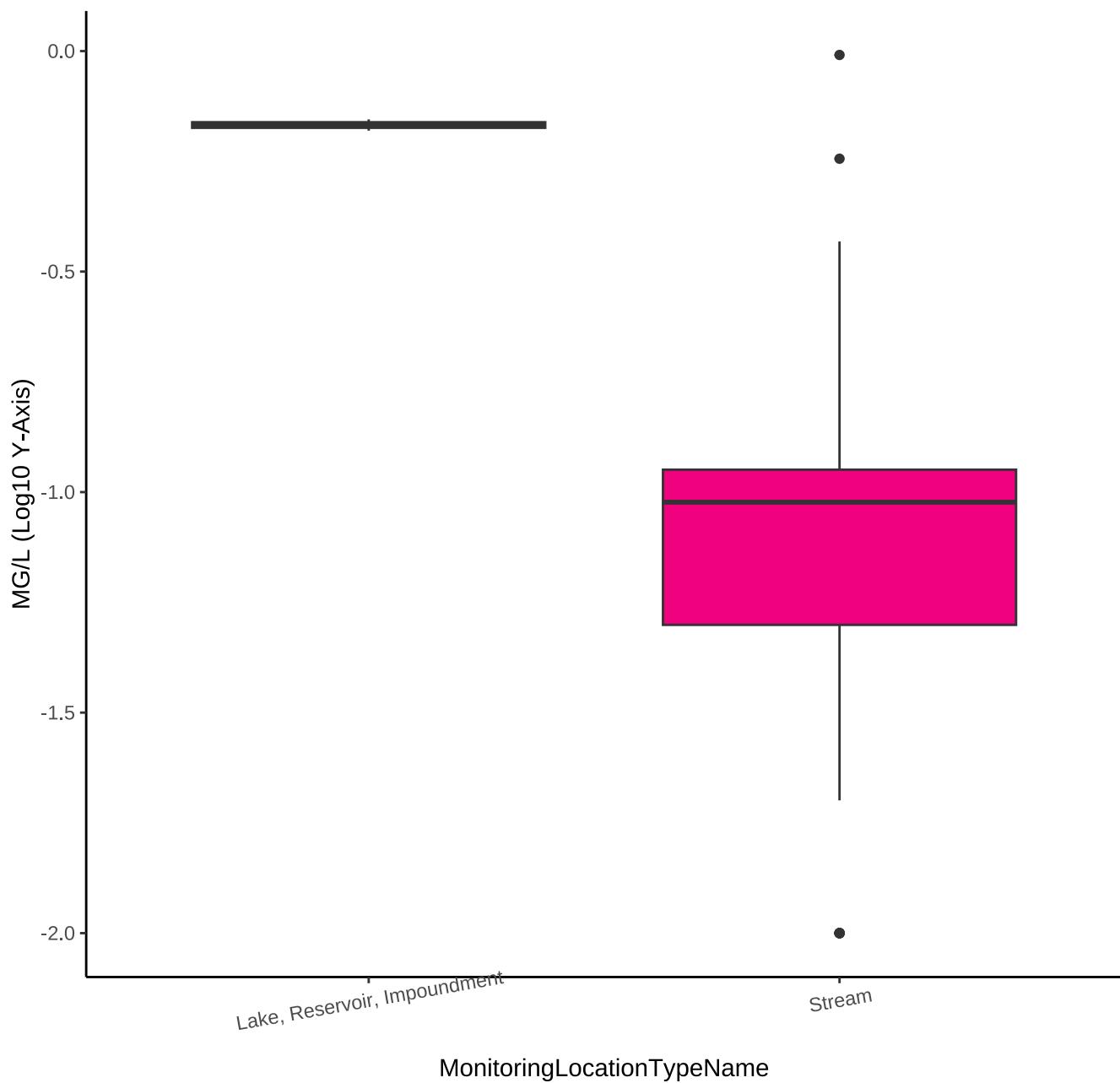
SUSPENDED SEDIMENT DISCHARGE



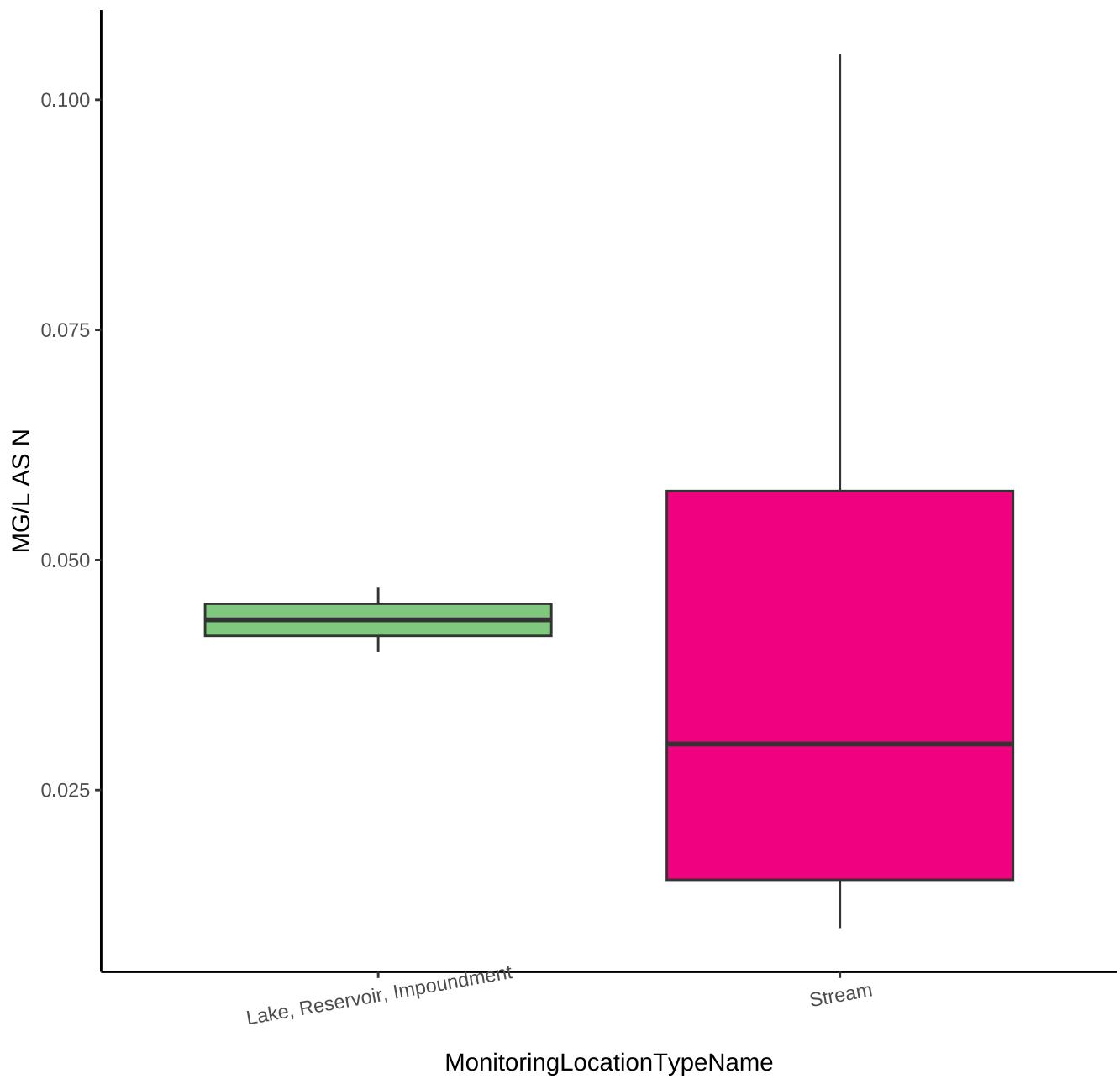
ORGANIC NITROGEN



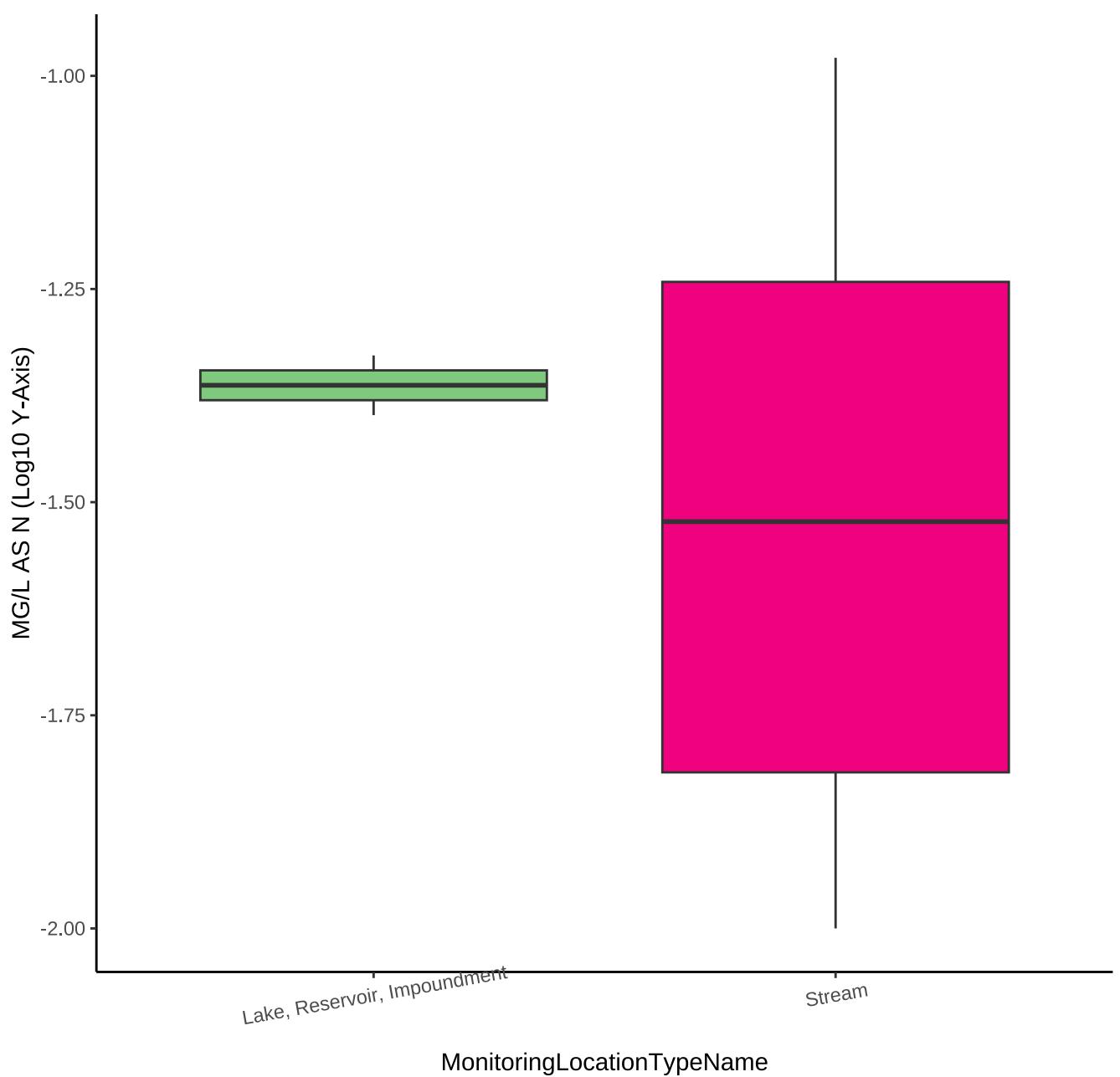
ORGANIC NITROGEN



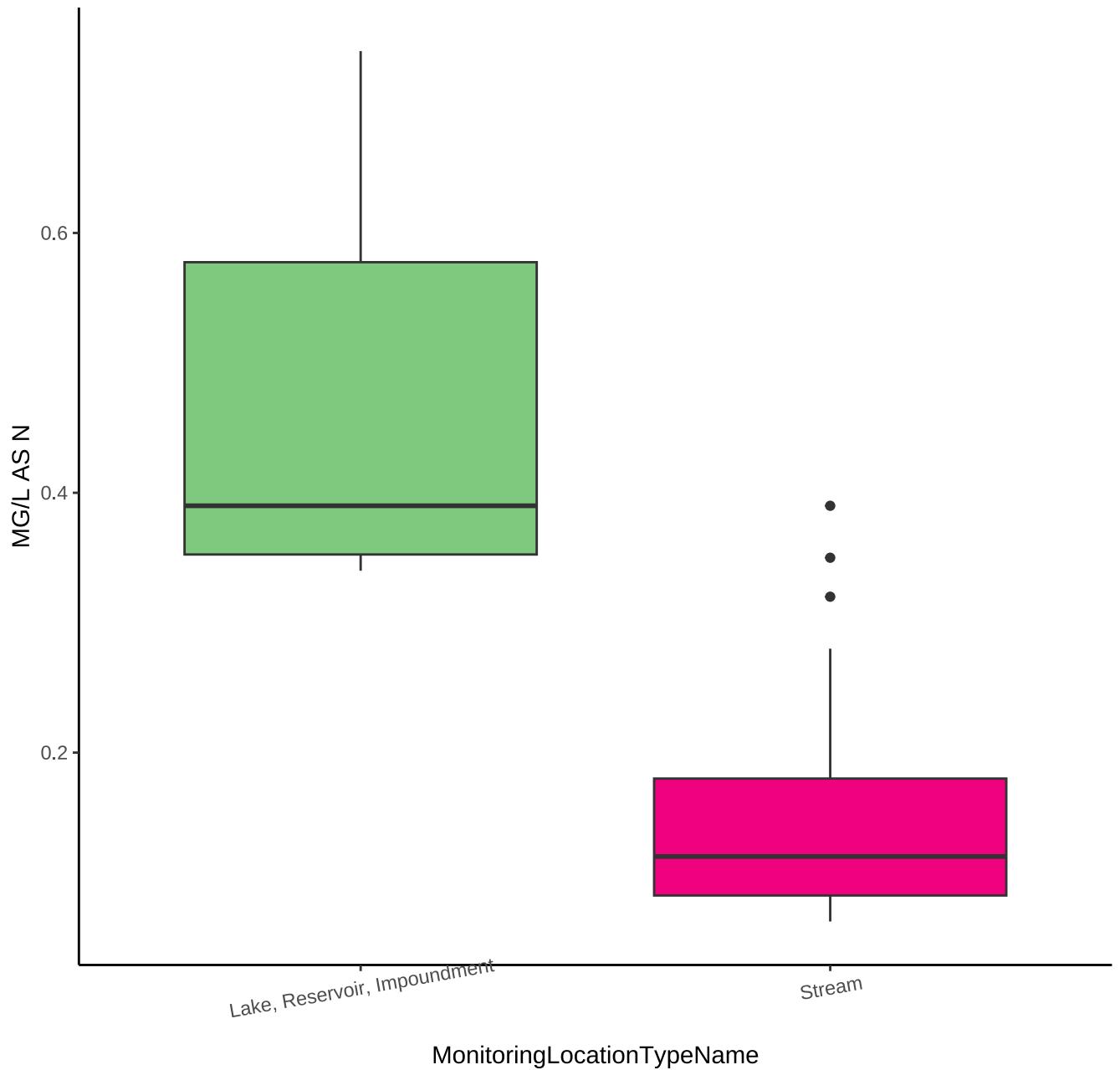
AMMONIA AND AMMONIUM



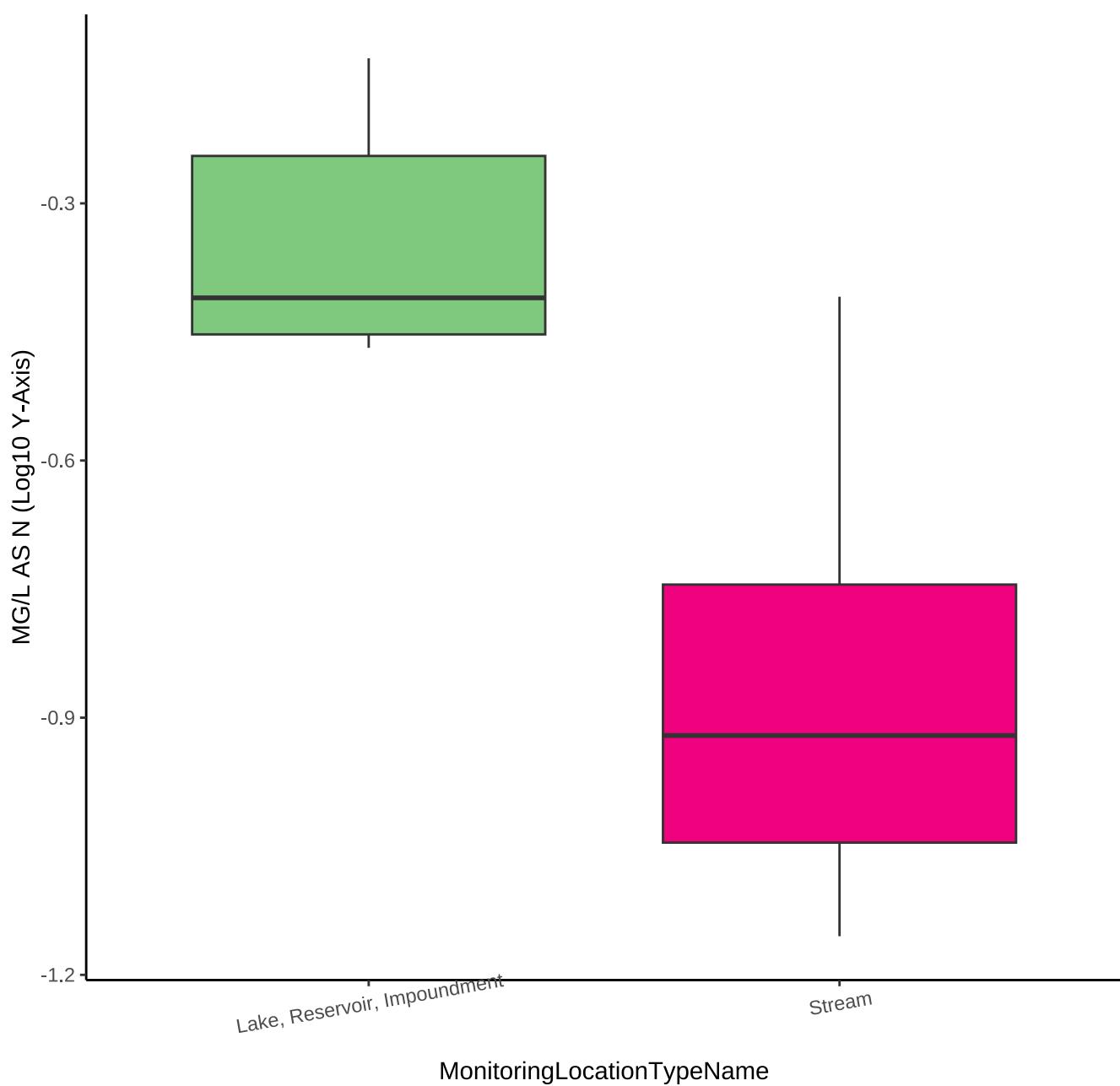
AMMONIA AND AMMONIUM



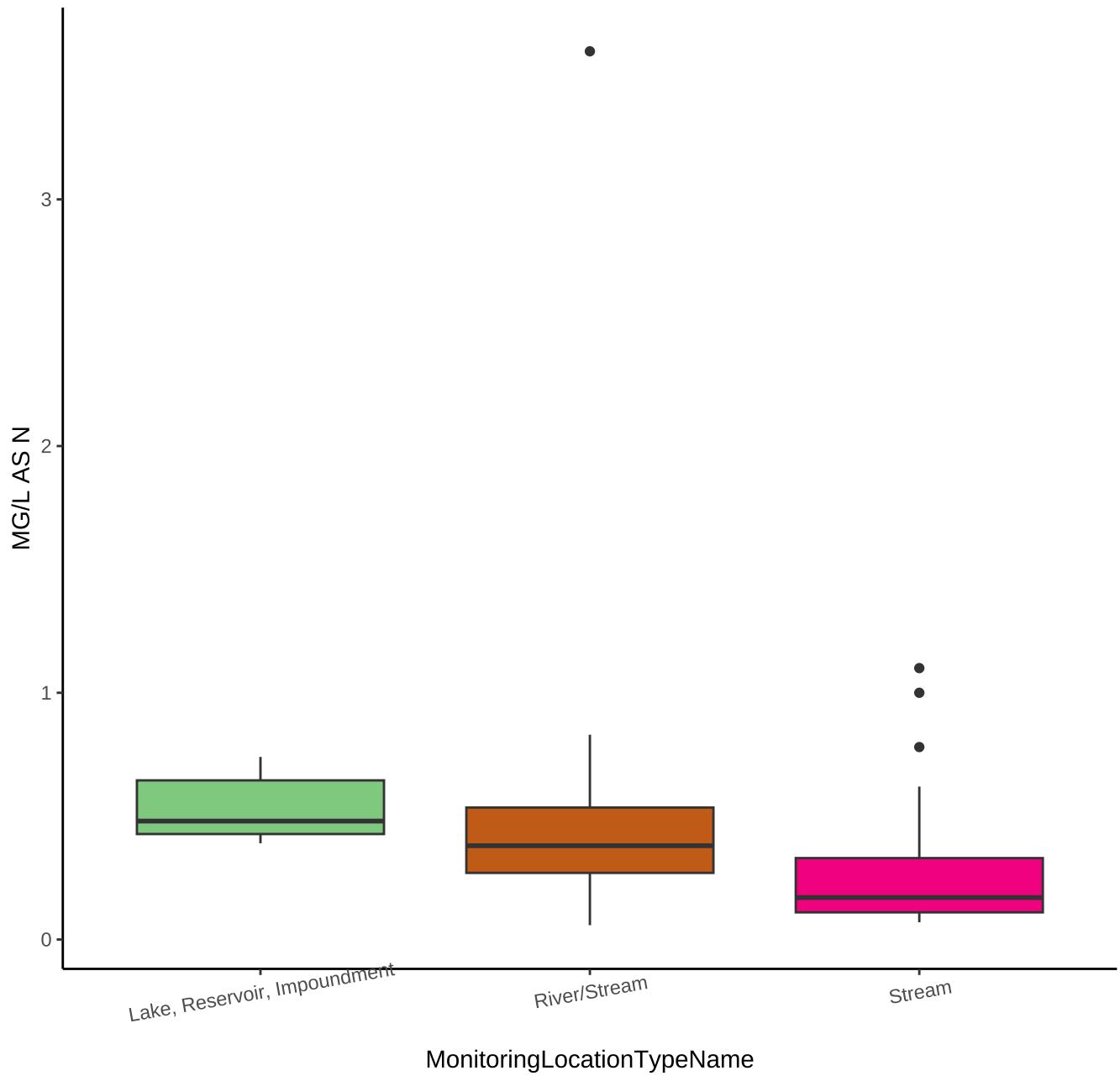
KJELDAHL NITROGEN



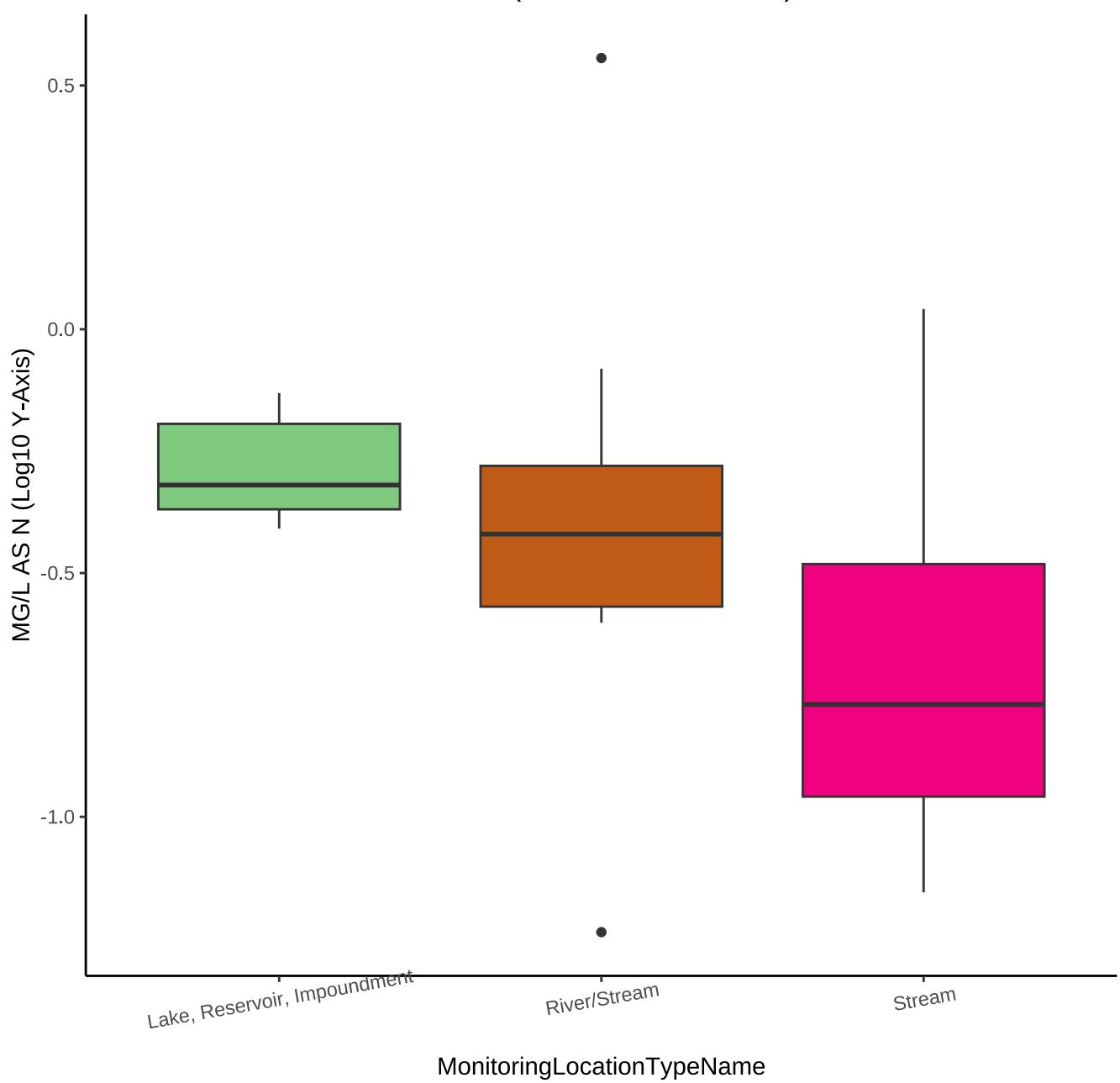
KJELDAHL NITROGEN



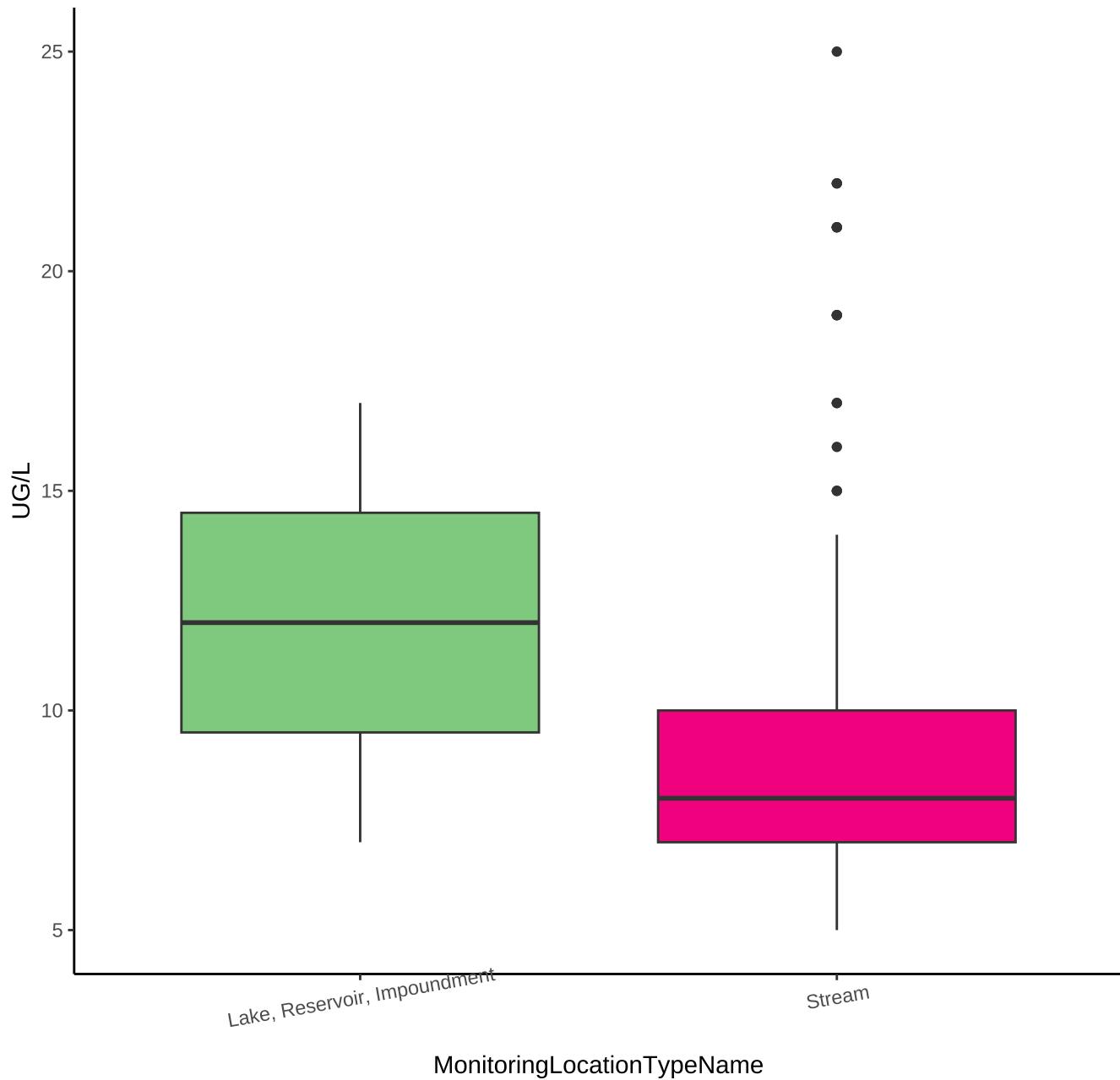
TOTAL KJELDAHL NITROGEN (ORGANIC N & NH3)



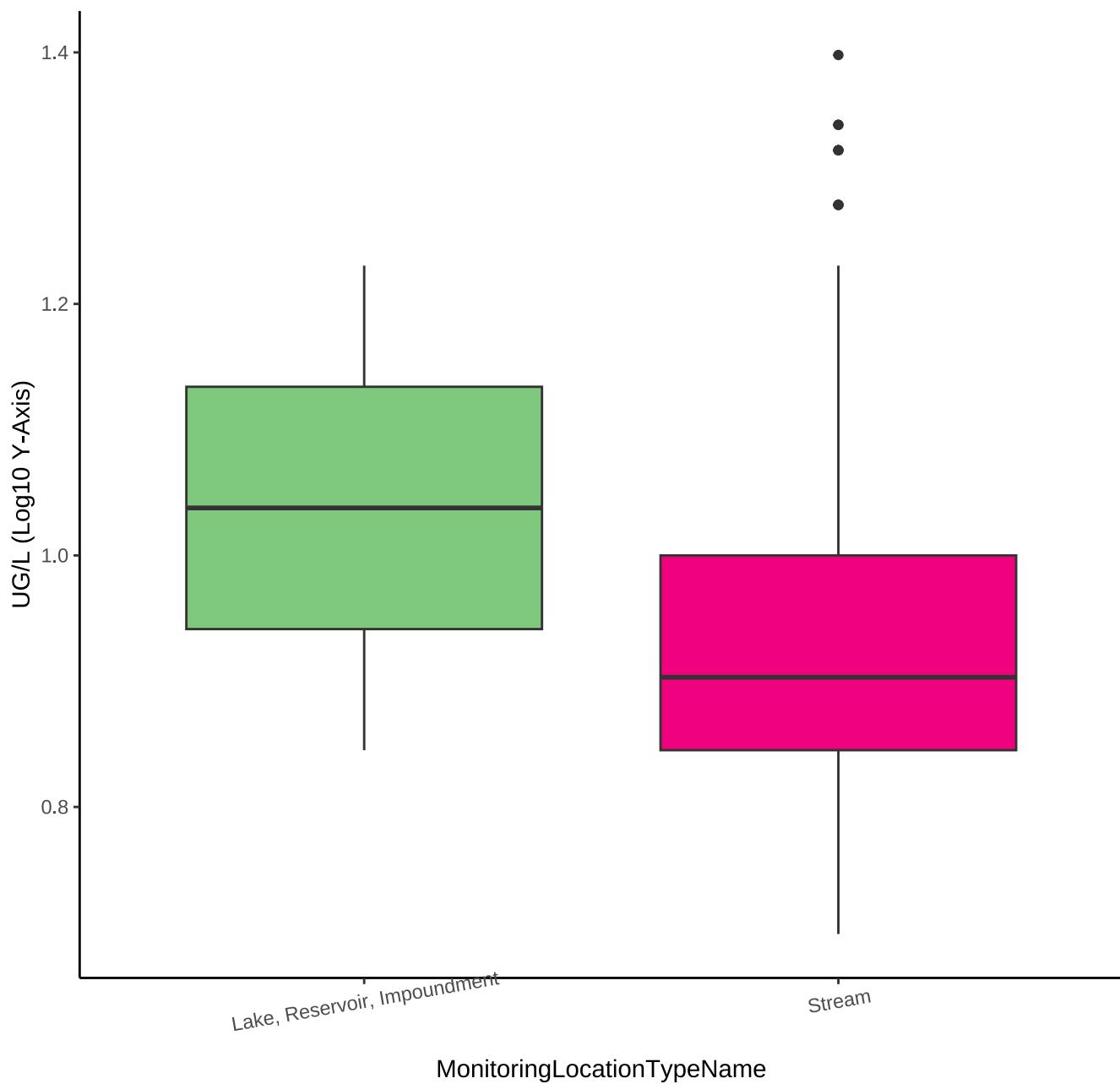
TOTAL KJELDAHL NITROGEN (ORGANIC N & NH3)



BORON



BORON



UV 254

UNITS/CM

3

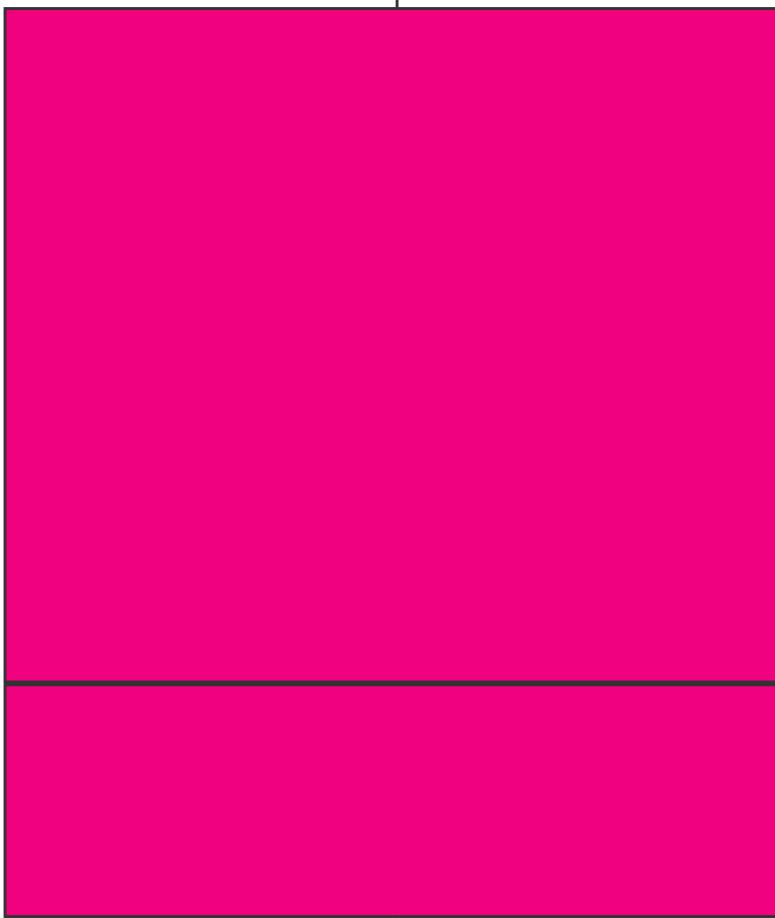
2

1

0

Stream

MonitoringLocationTypeName



UV 254

UNITS/CM (Log10 Y-Axis)

0.5

0.0

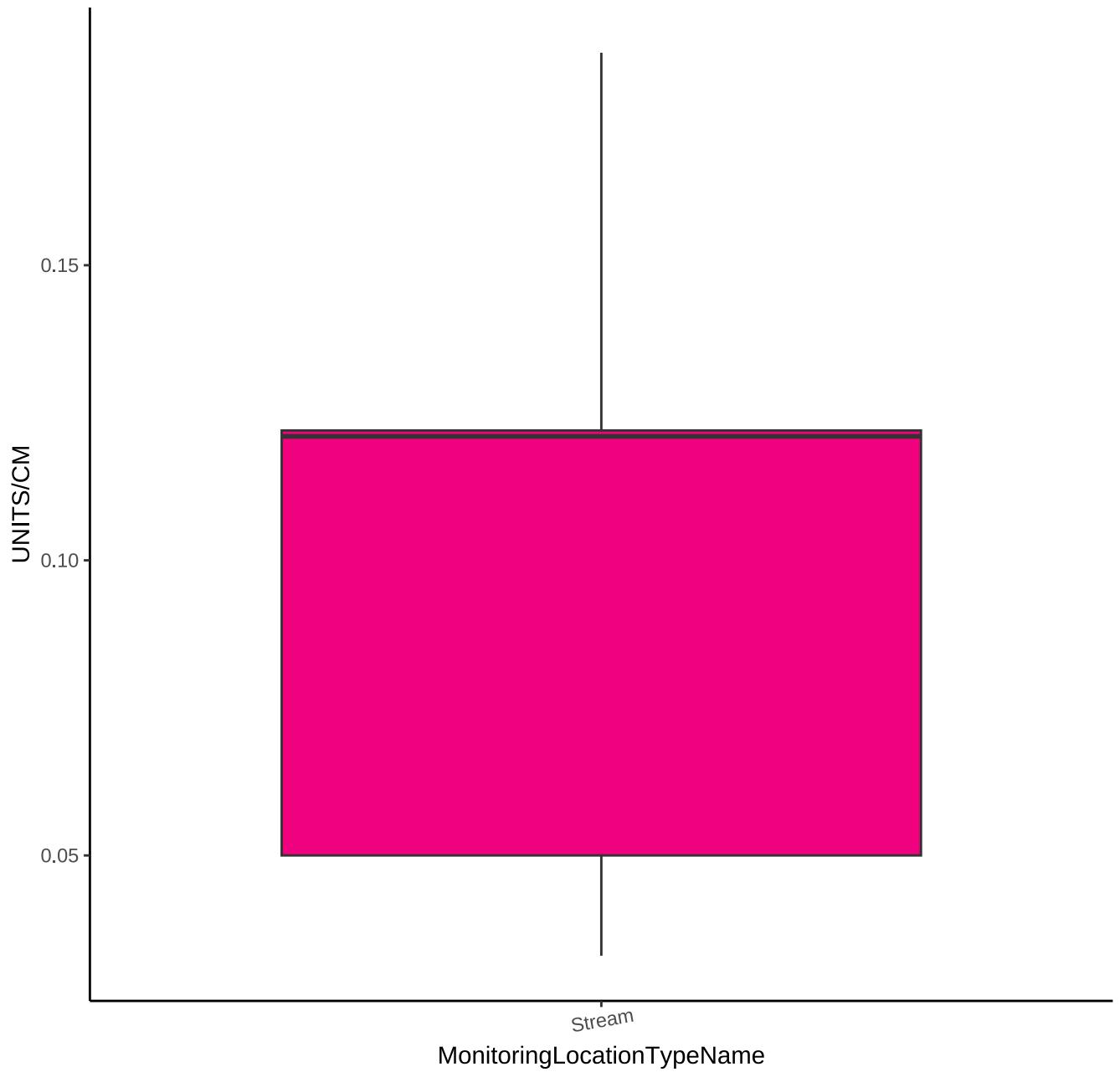
-0.5

-1.0

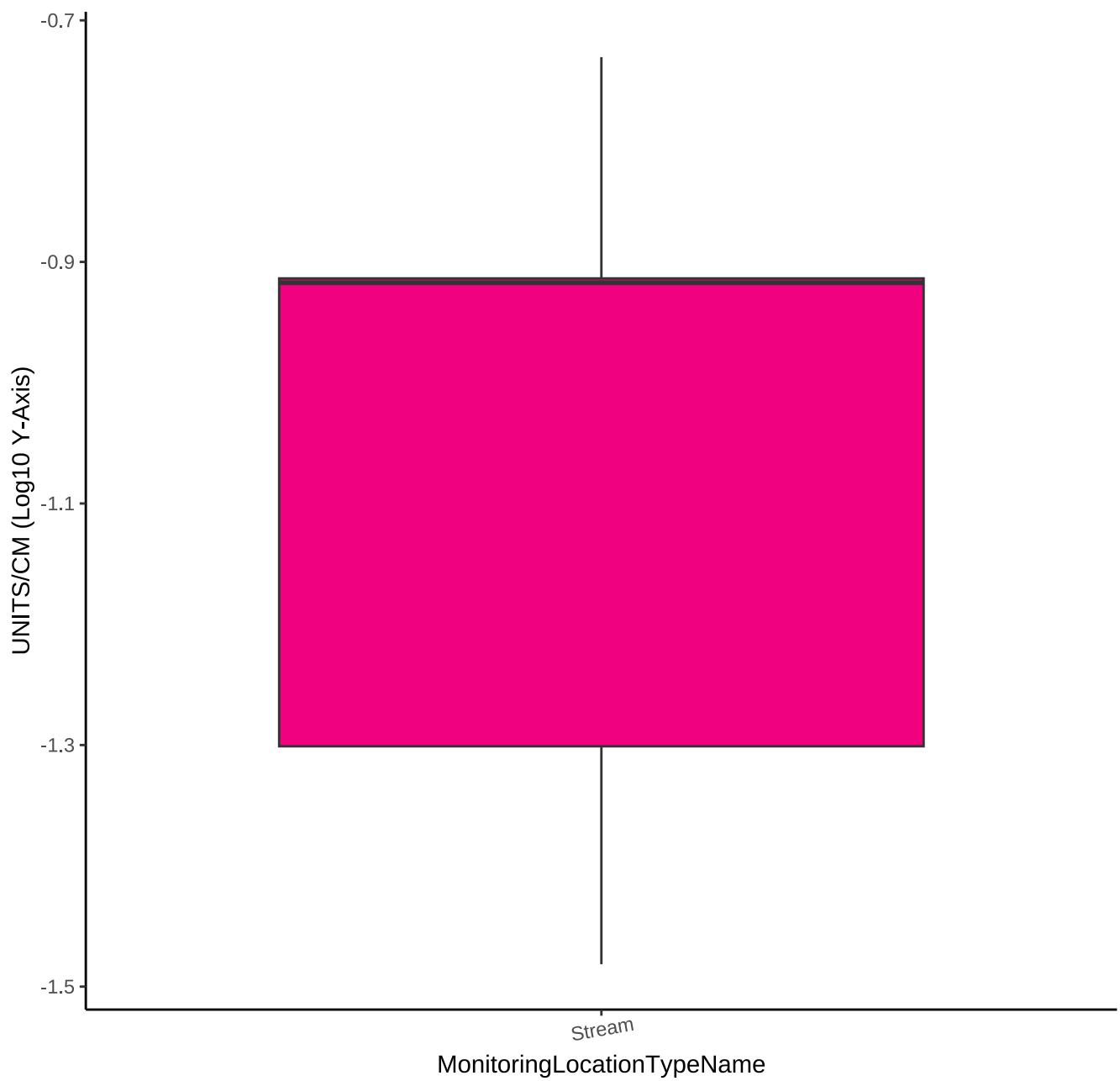
Stream

MonitoringLocationTypeName

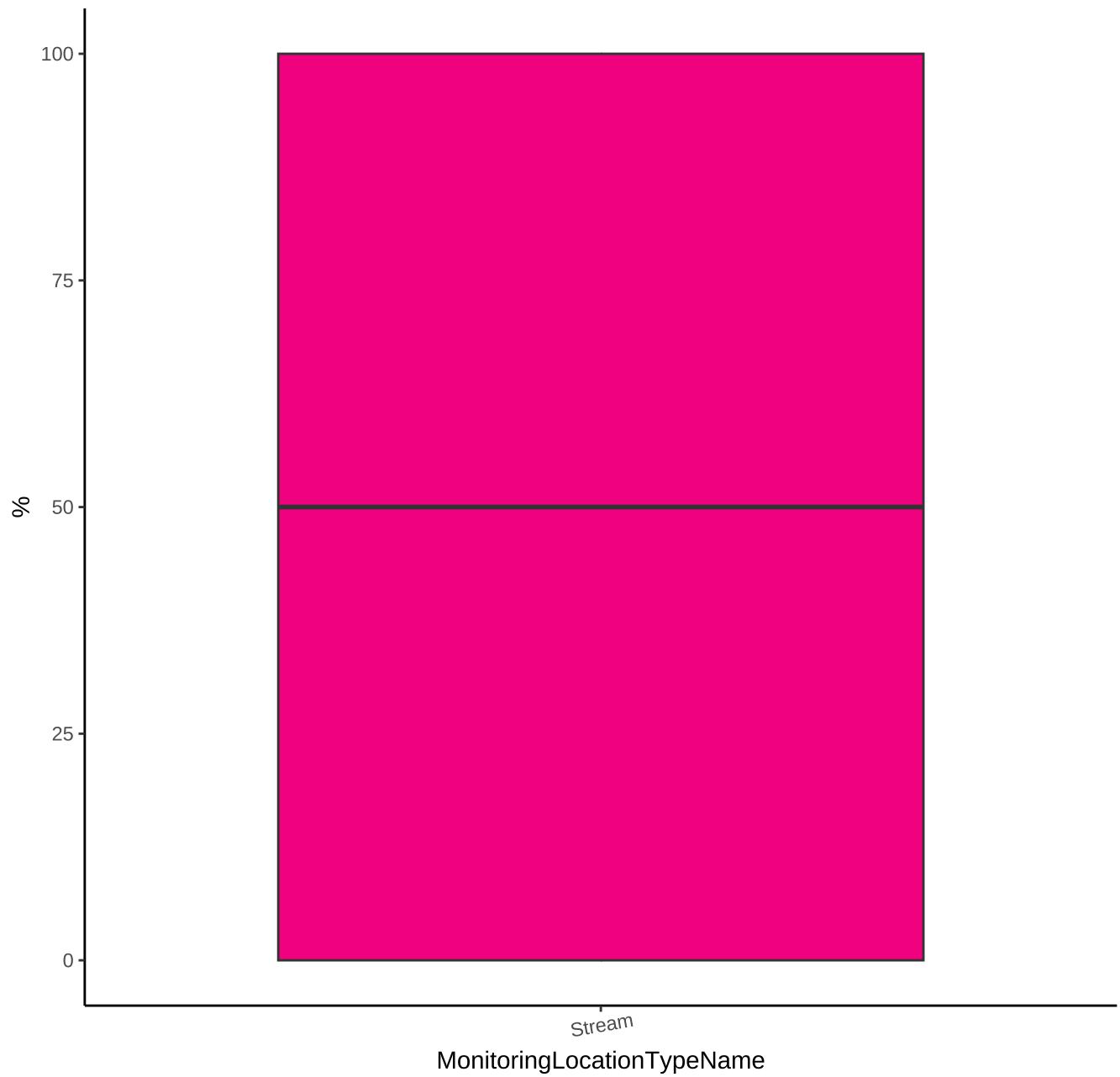
ABSORBANCE AT 280 NANOMETERS



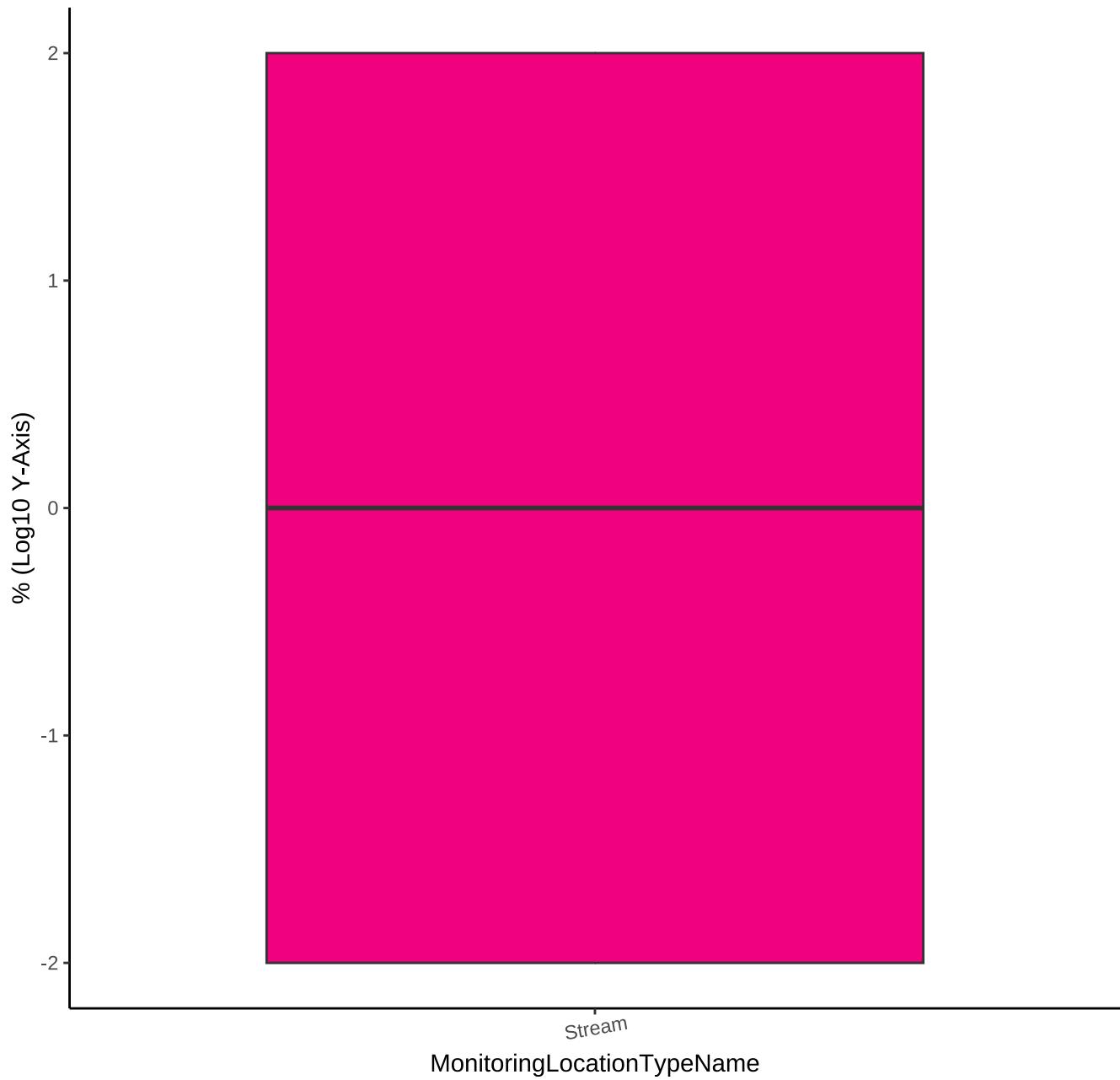
ABSORBANCE AT 280 NANOMETERS



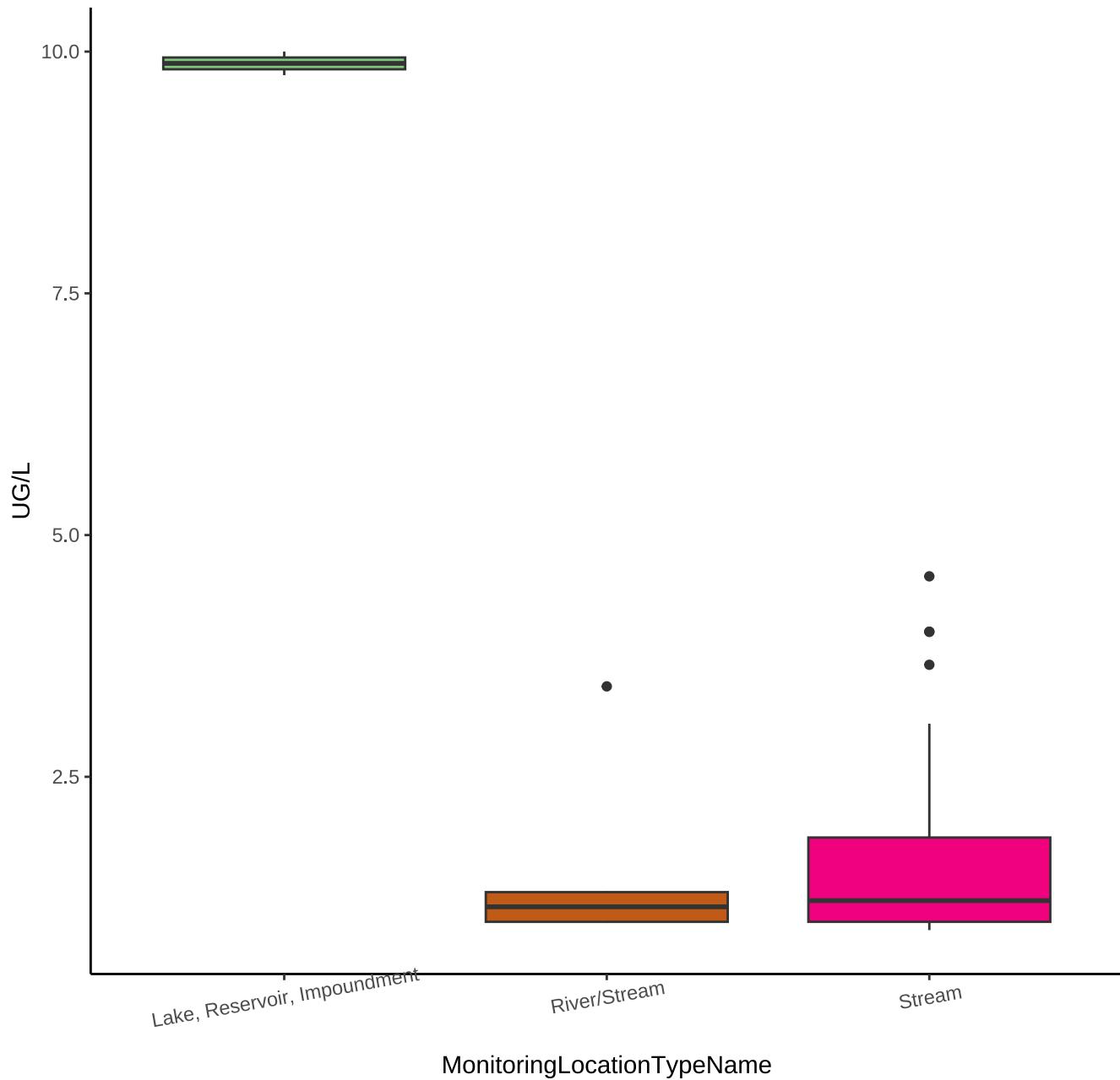
CLOUD COVER



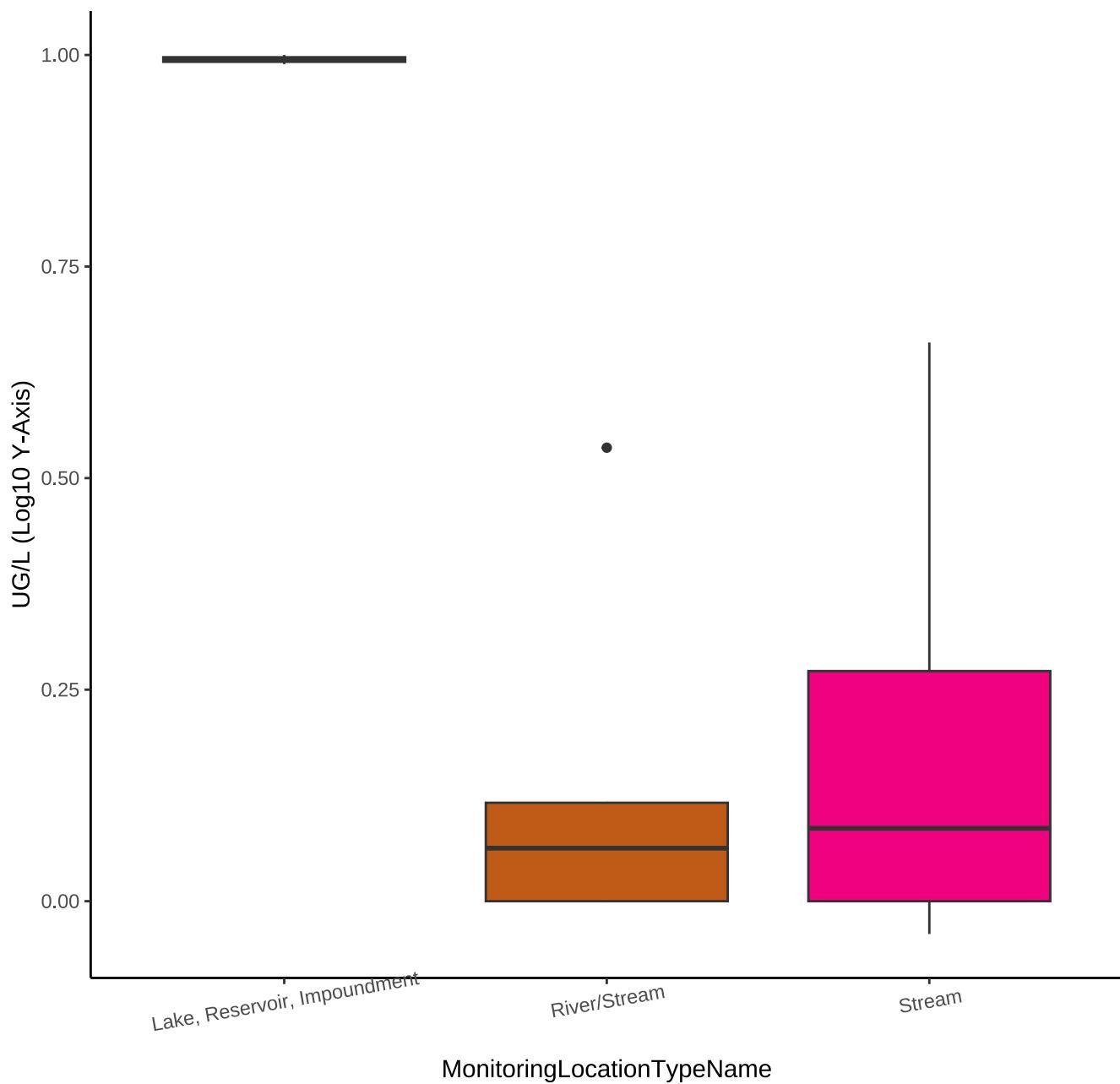
CLOUD COVER



NITRITE



NITRITE

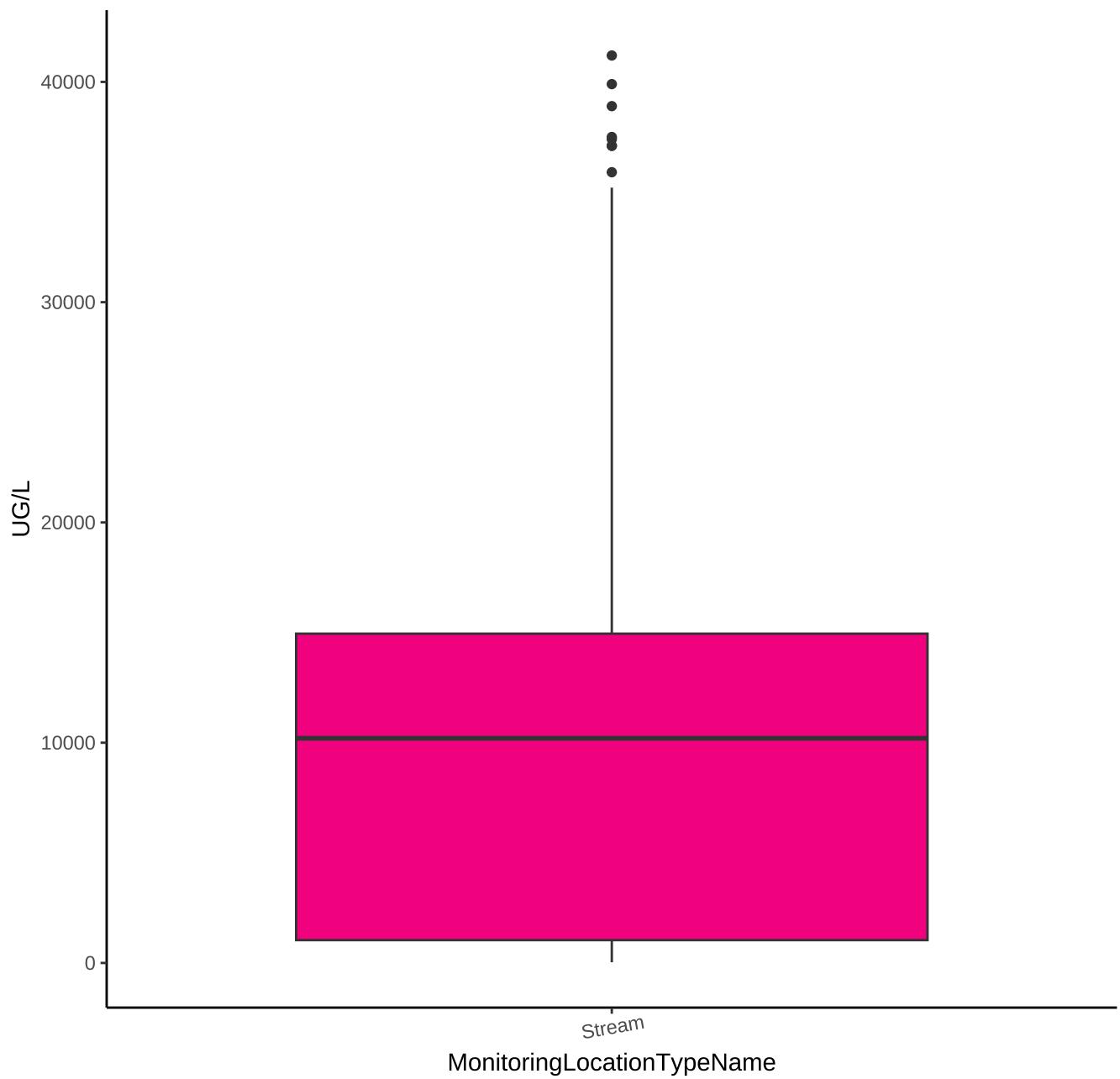


MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

INORGANIC CARBON



INORGANIC CARBON

UG/L (\log_{10} Y-Axis)

4

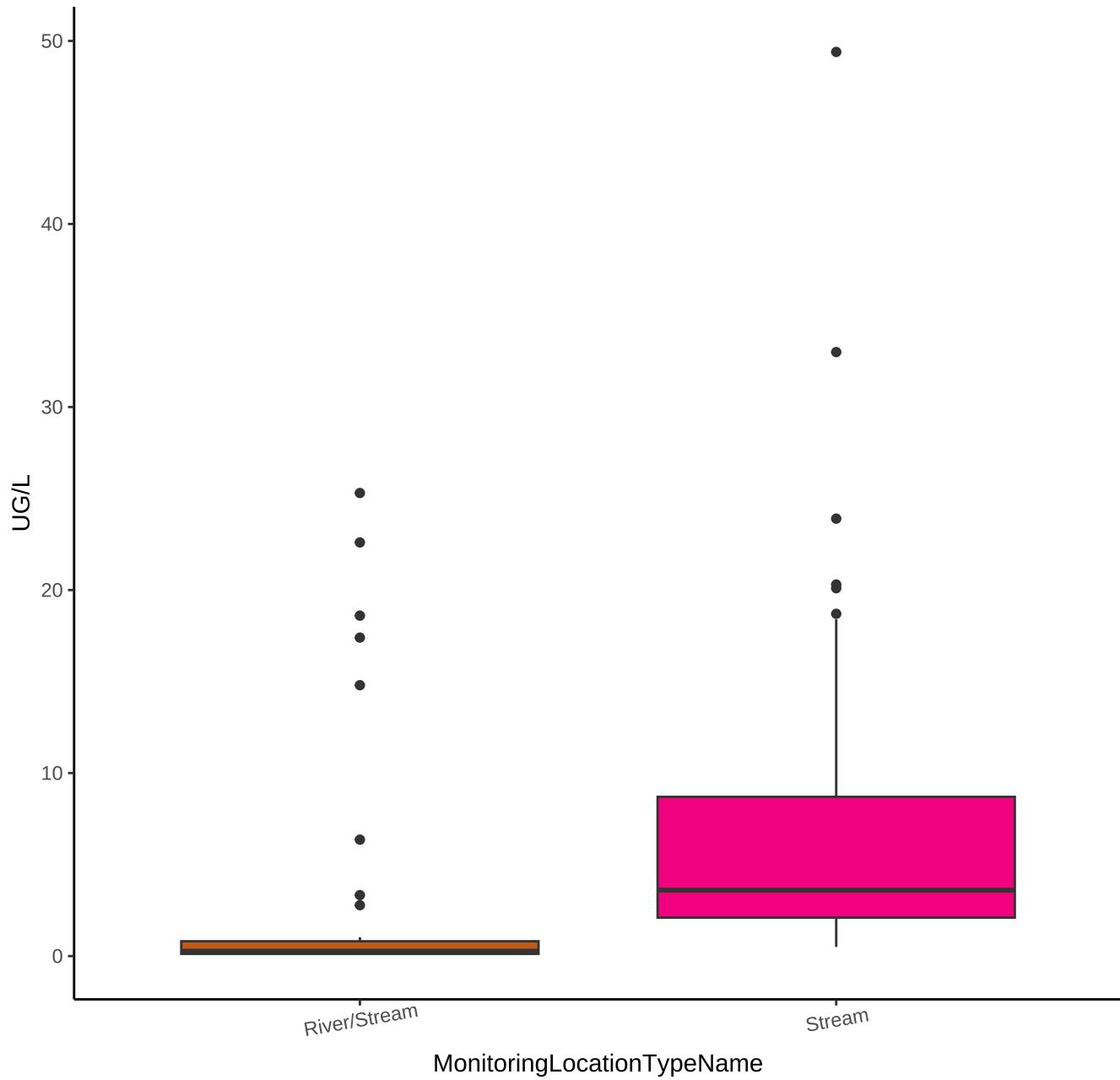
3

2

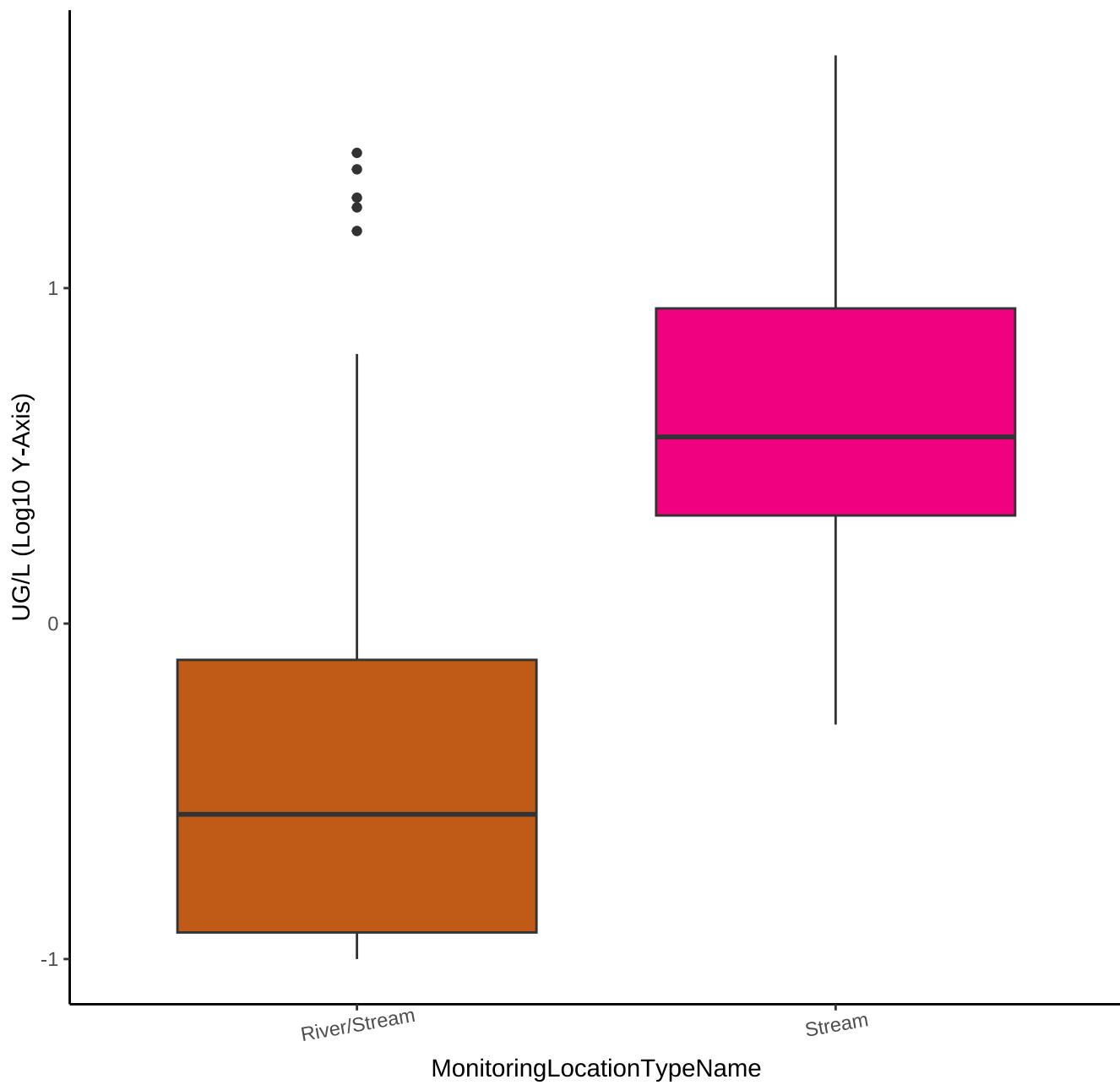
Stream

MonitoringLocationTypeName

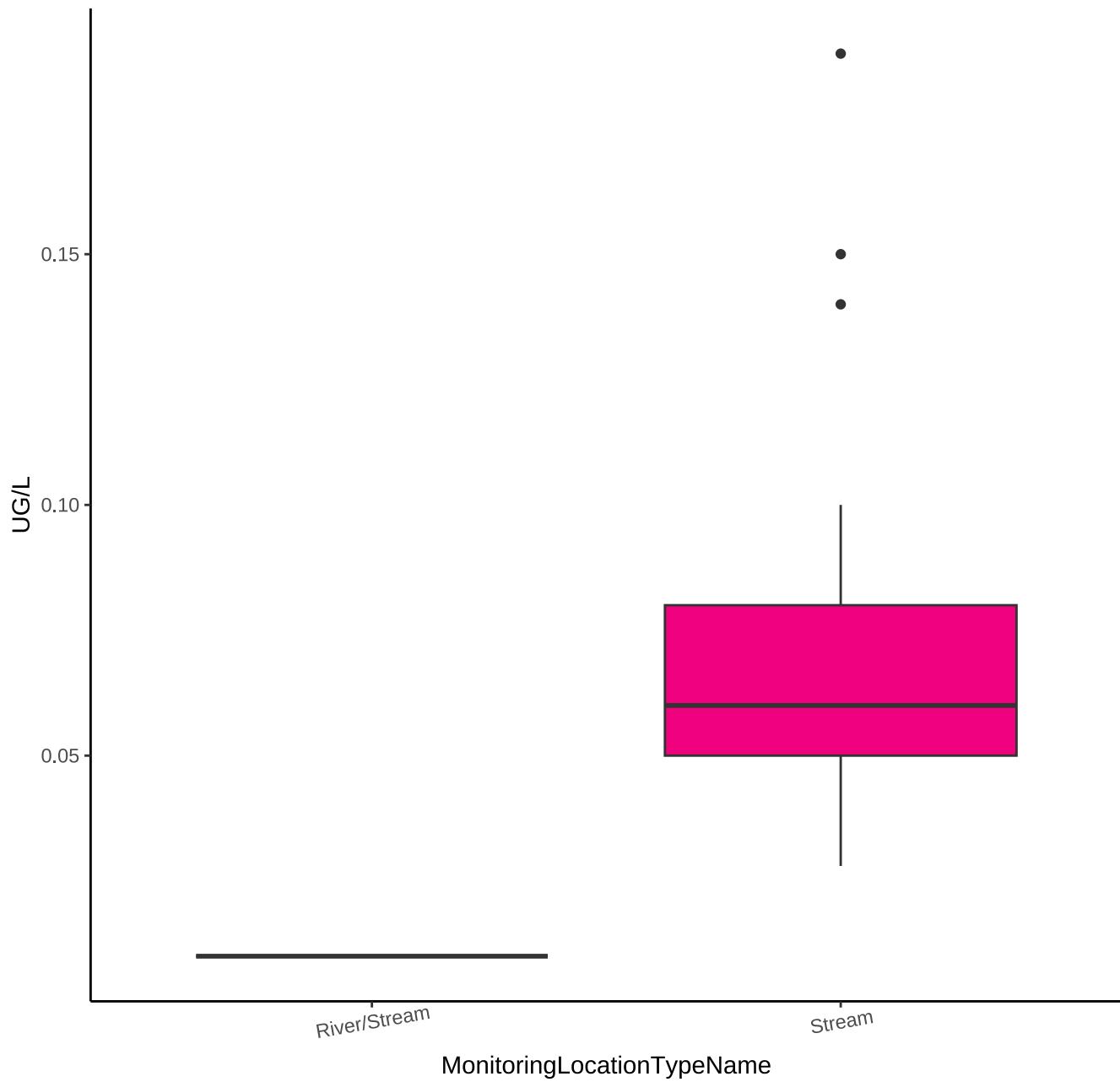
CHROMIUM



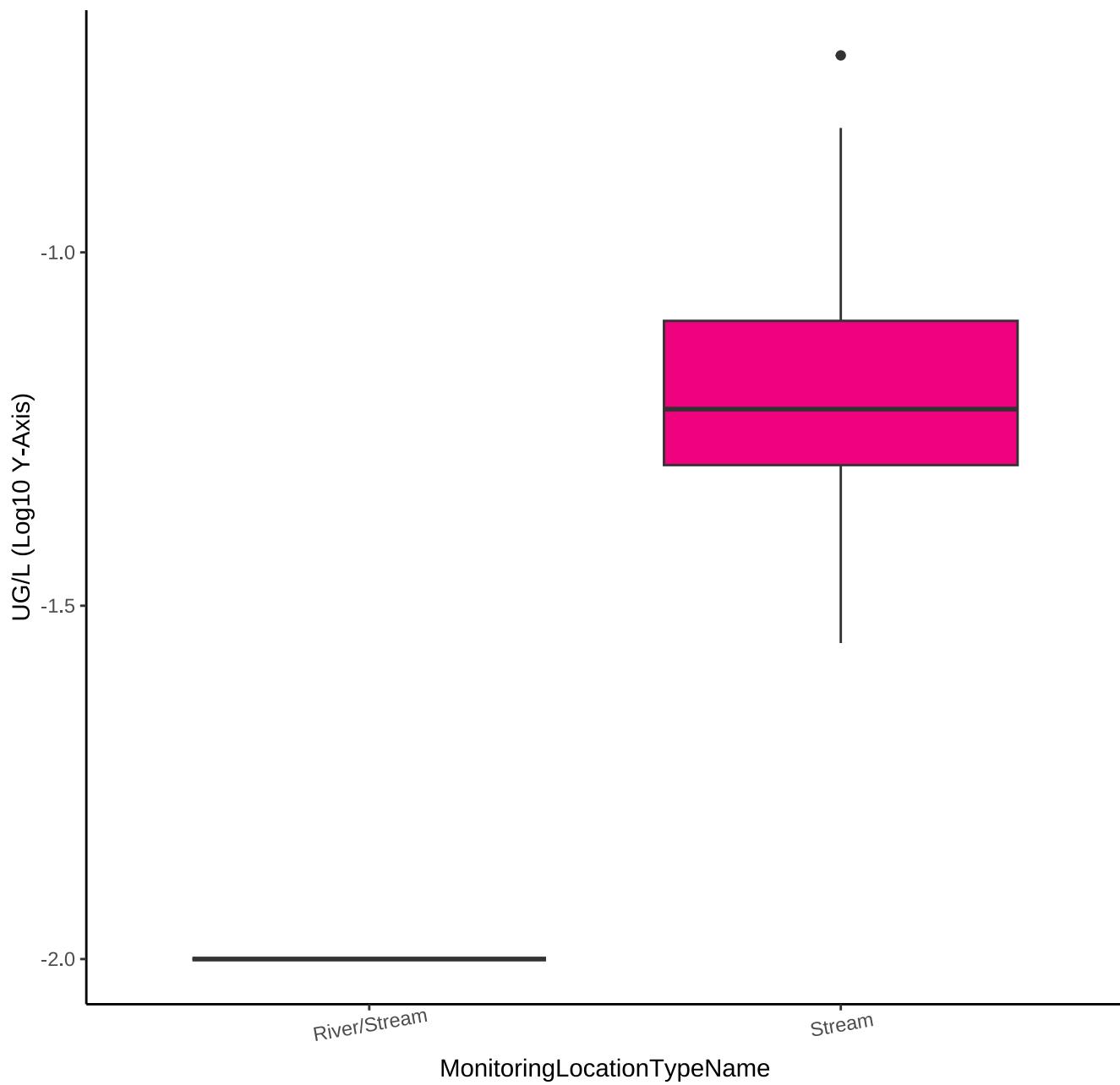
CHROMIUM



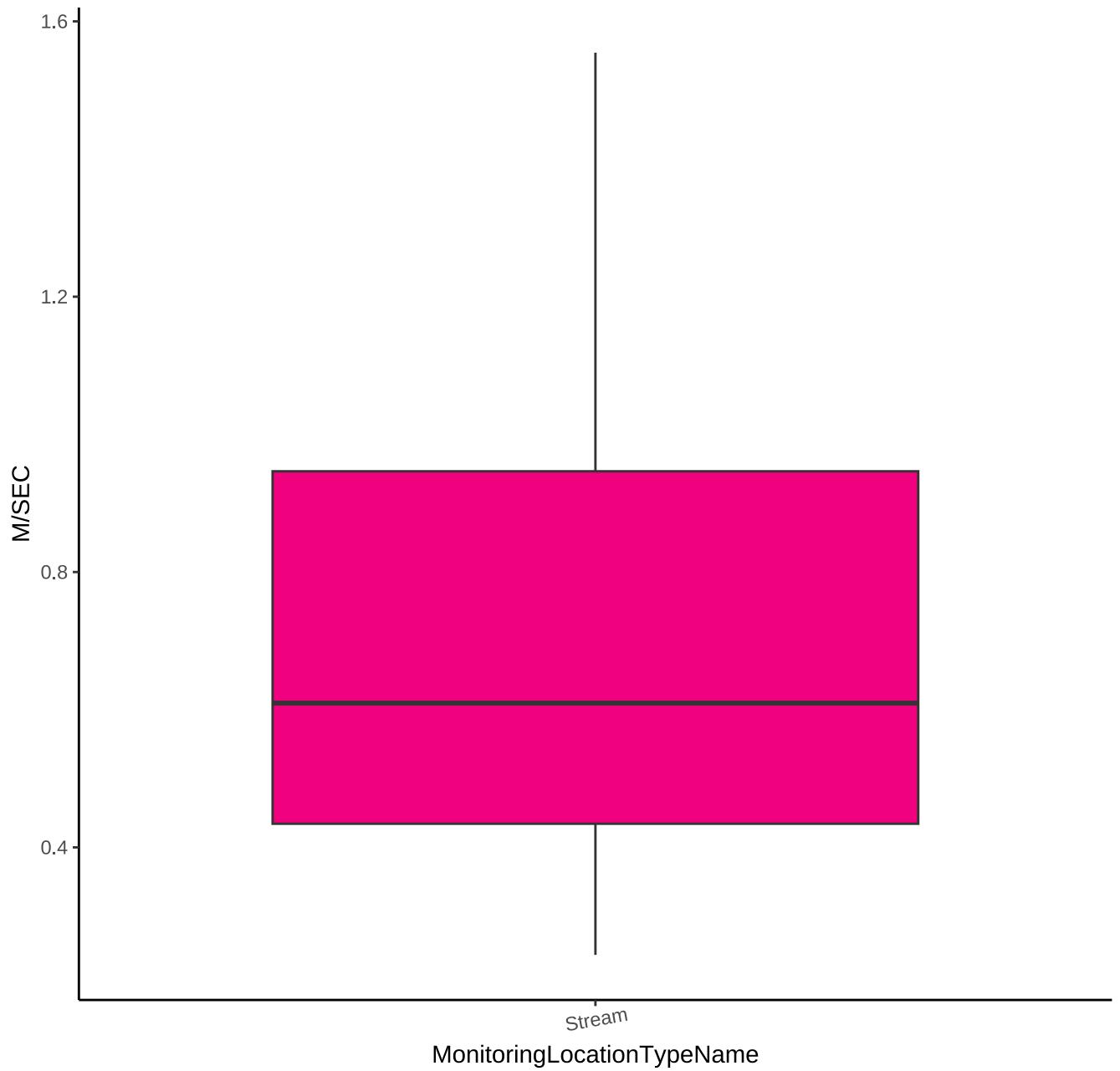
THALLIUM



THALLIUM

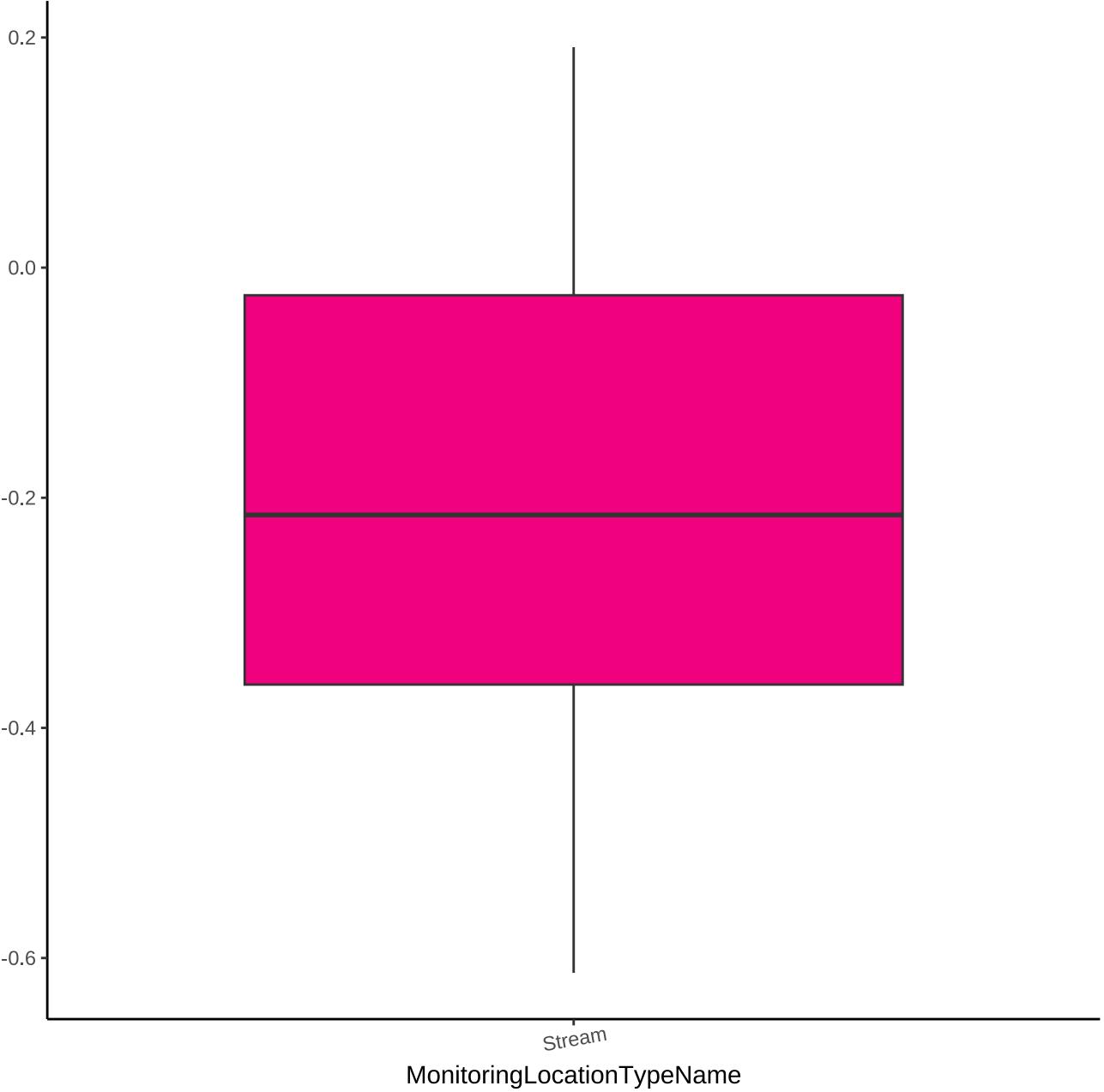


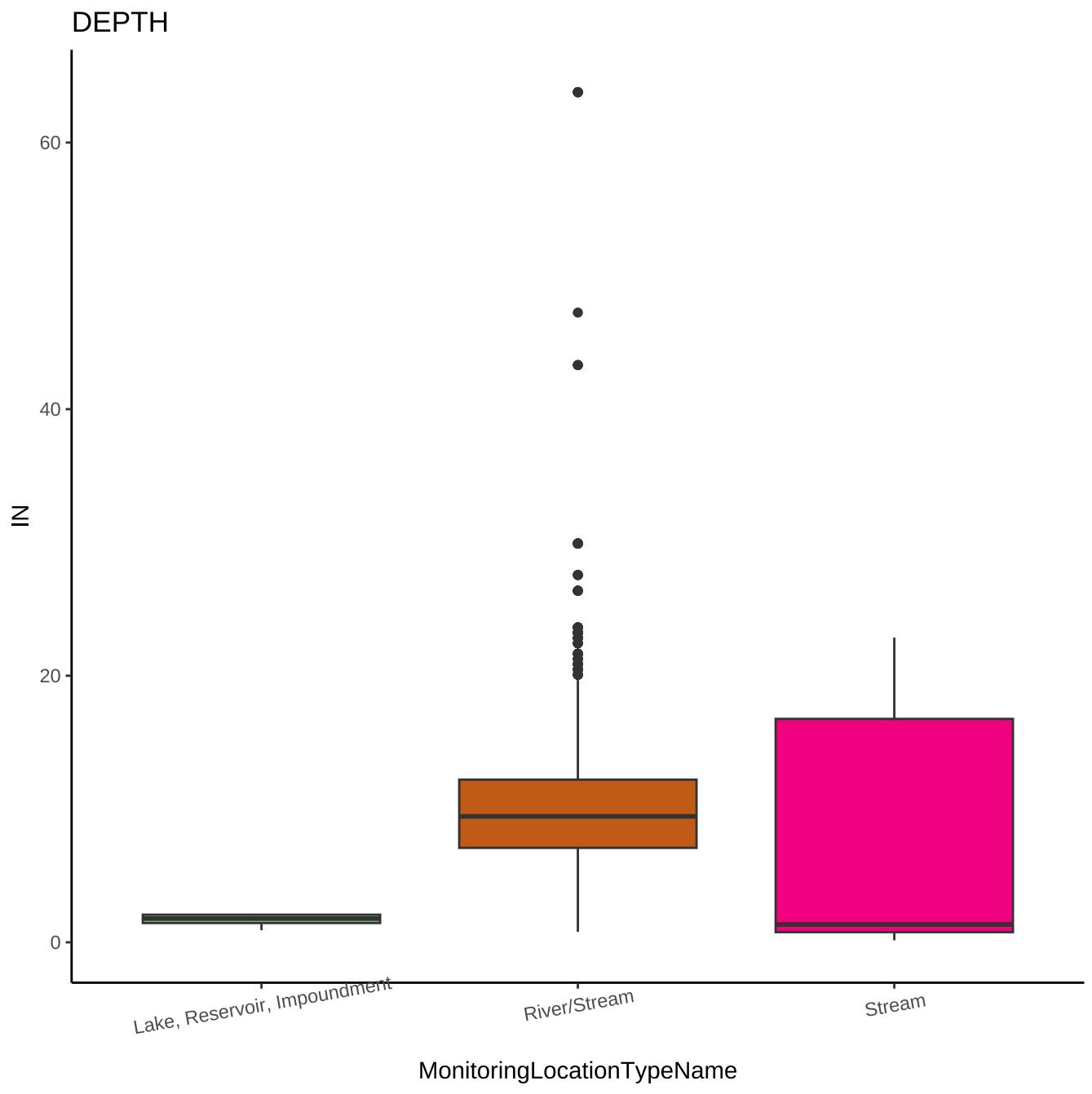
RBP HIGH WATER MARK

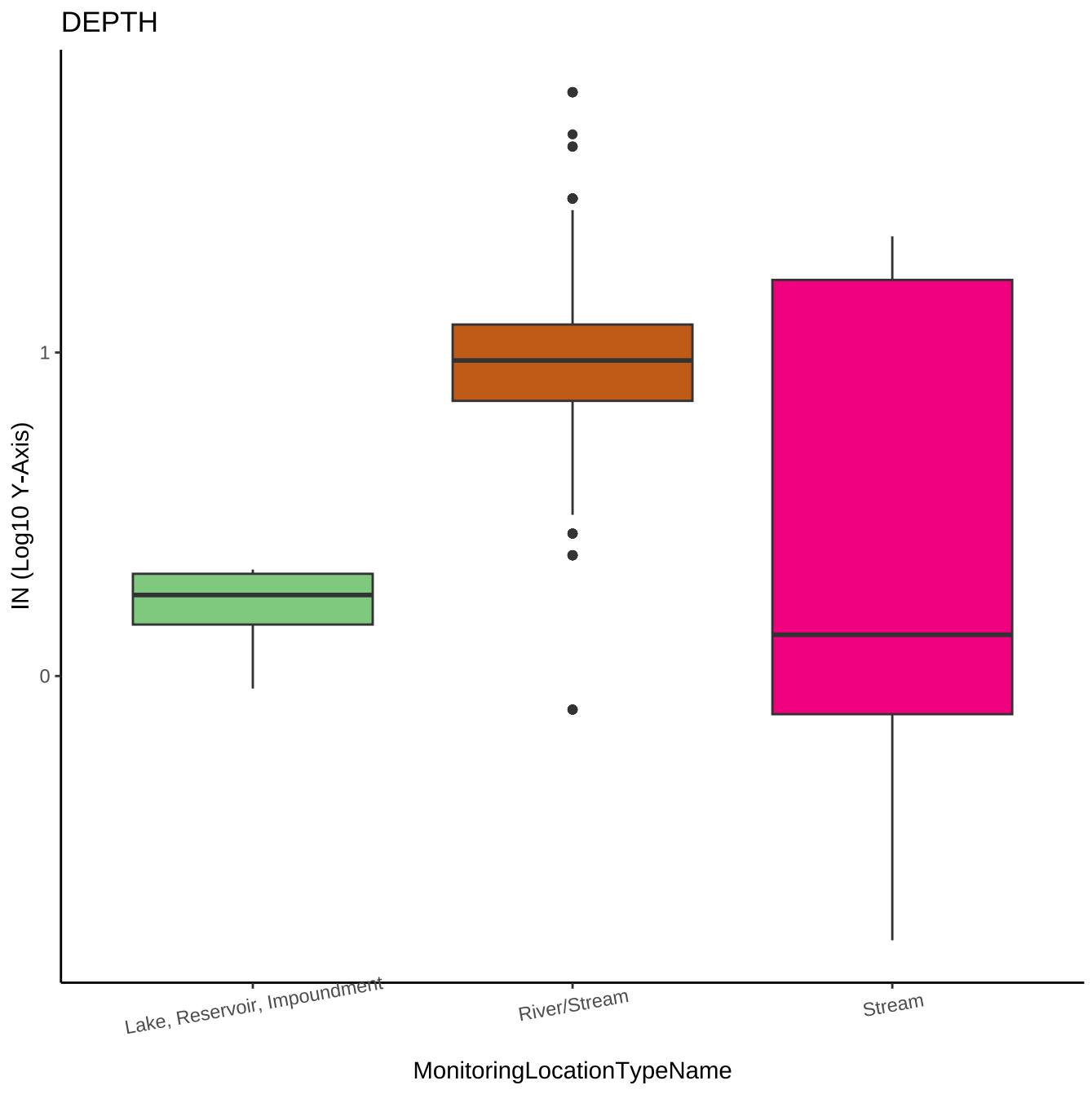


RBP HIGH WATER MARK

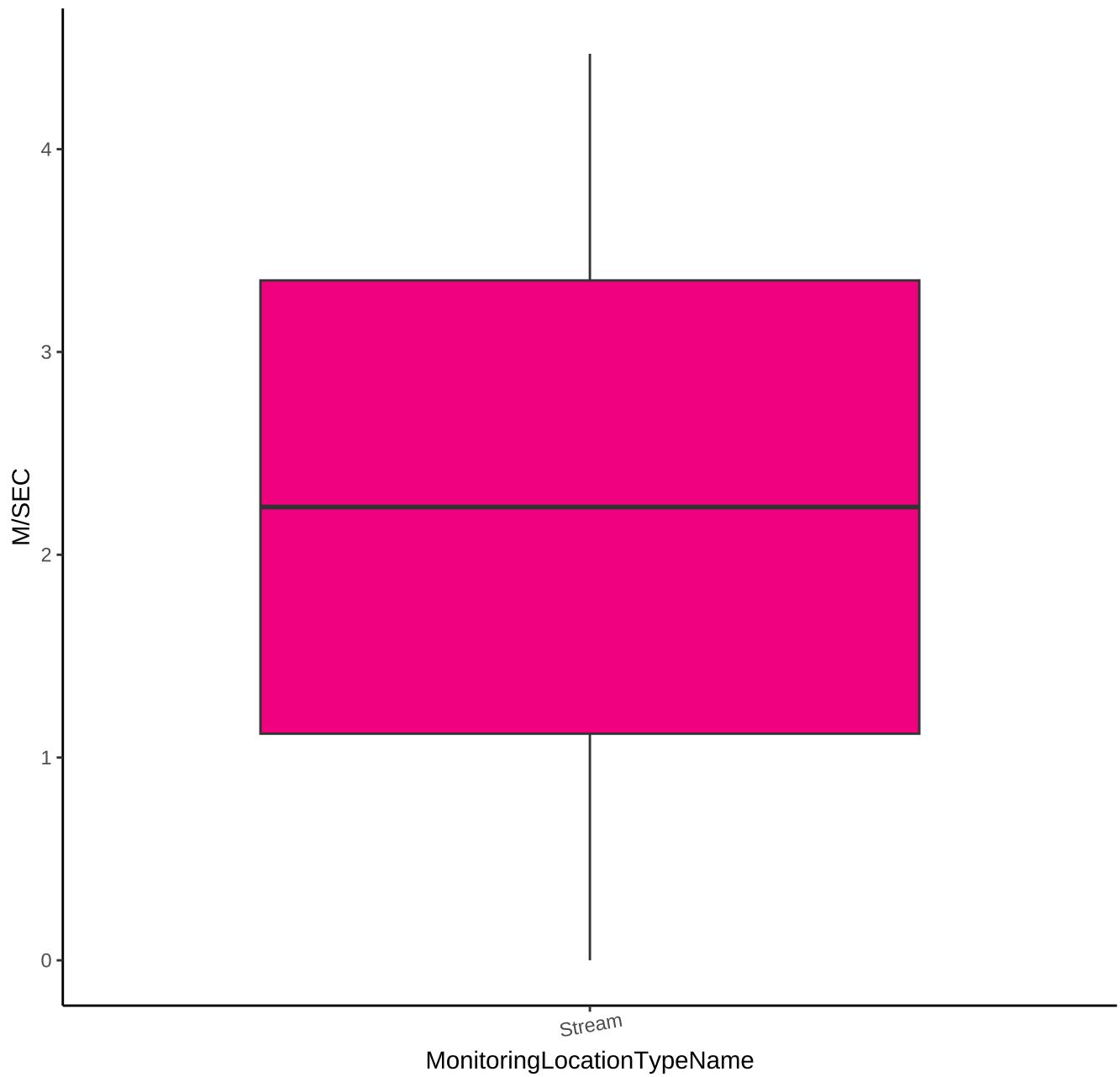
M/SEC (Log10 Y-Axis)







WIND VELOCITY



WIND VELOCITY

M/SEC (Log10 Y-Axis)

0

-1

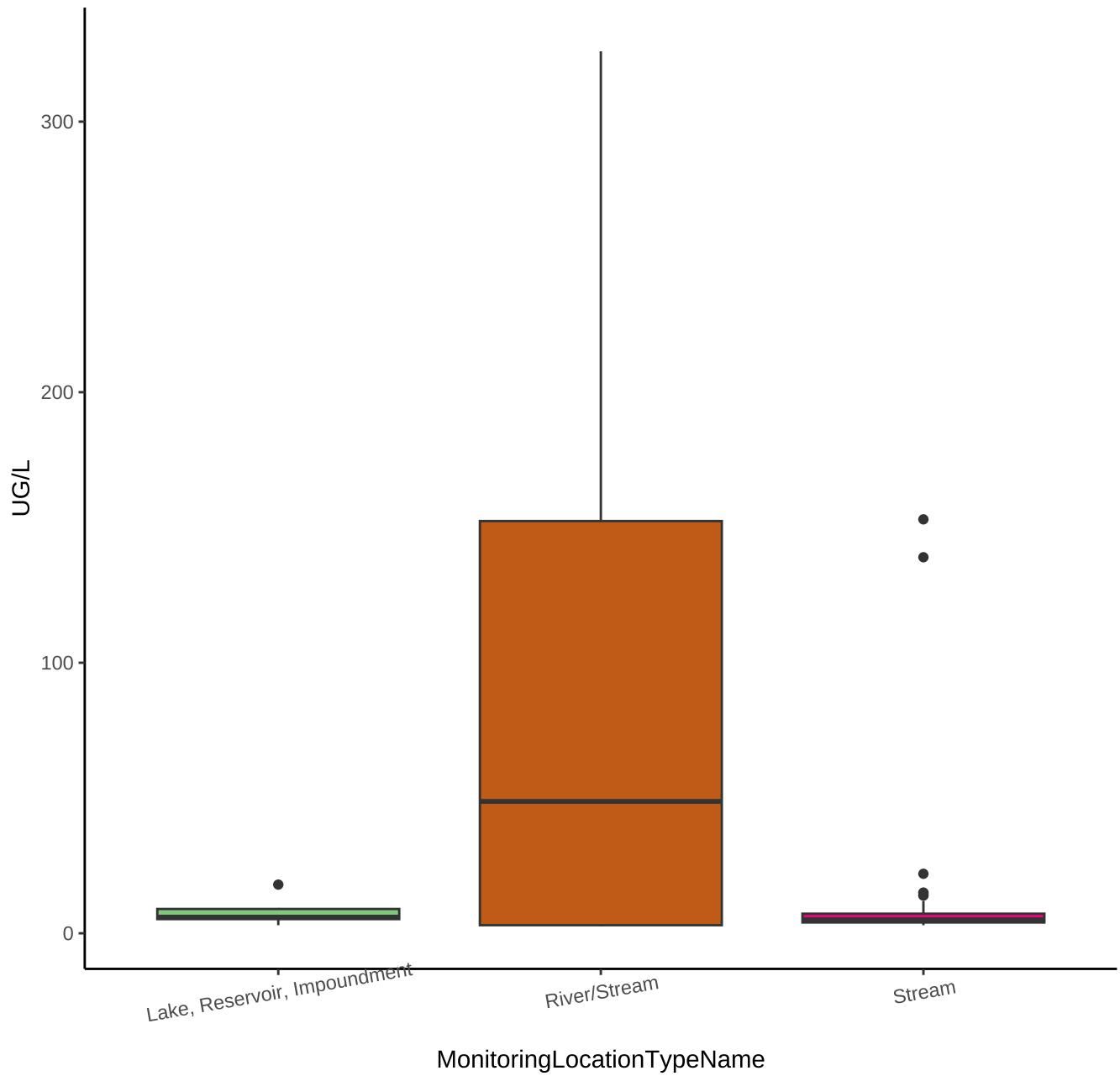
-2

Stream

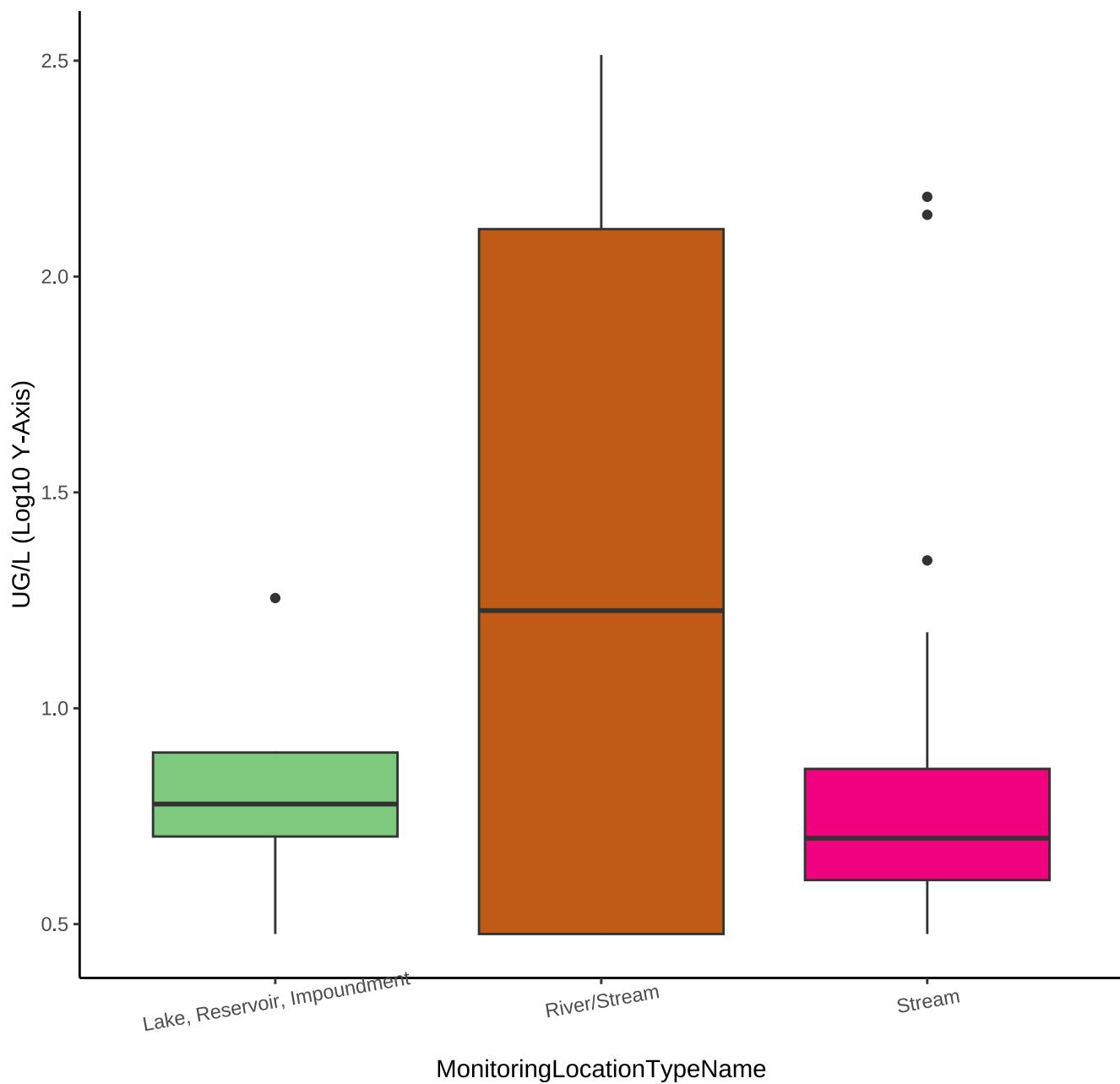
MonitoringLocationTypeName



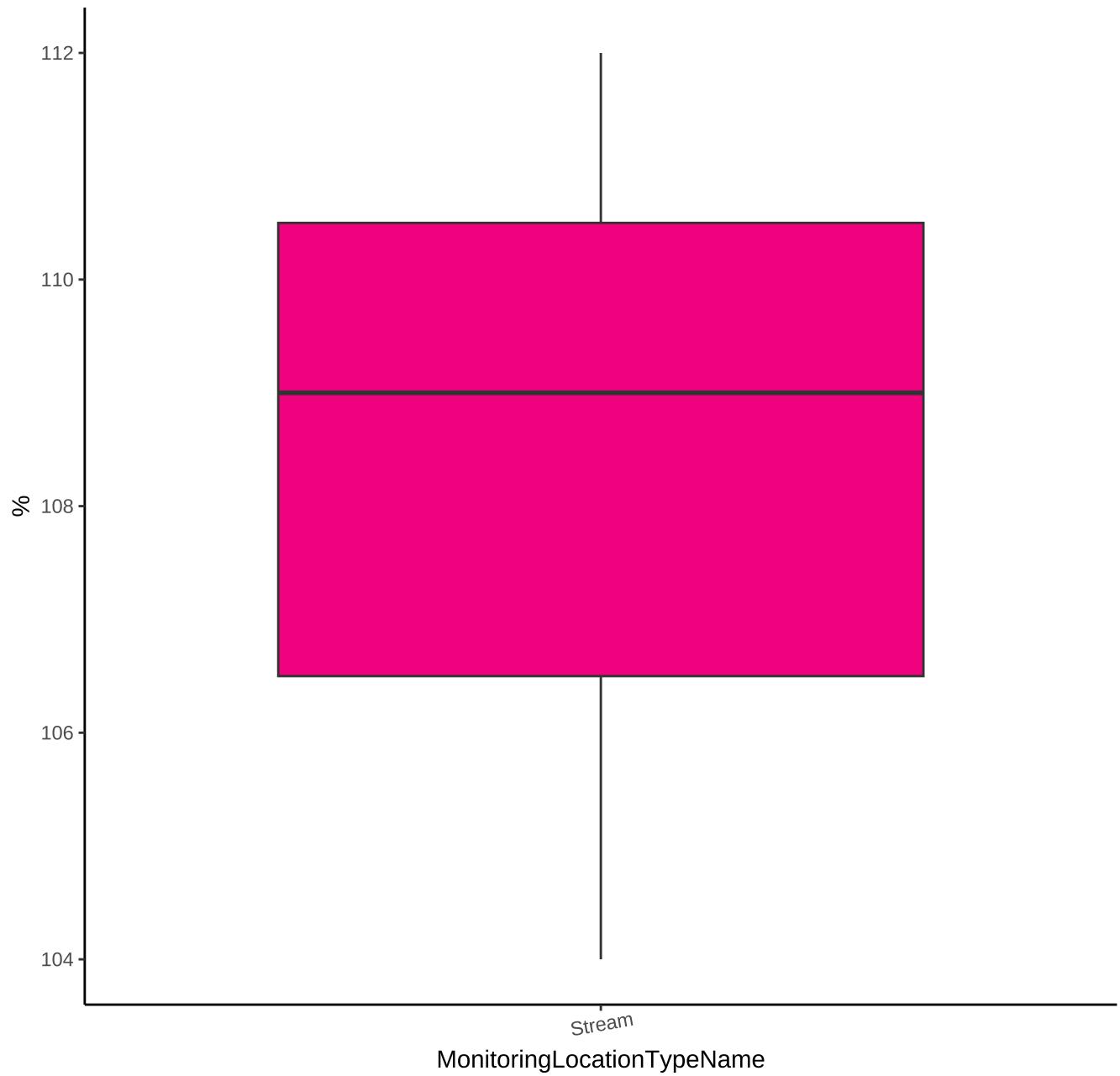
PHOSPHORUS



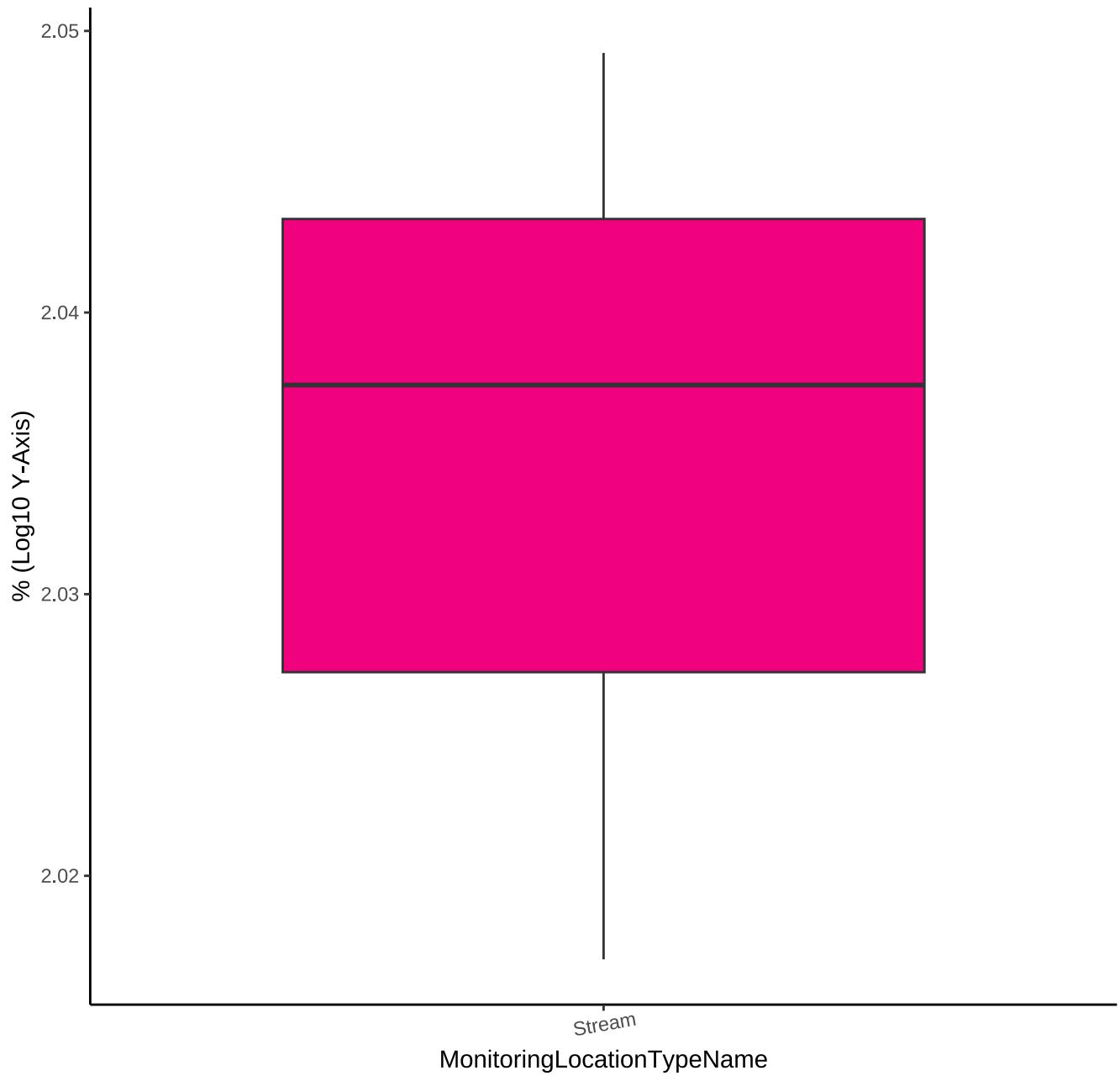
PHOSPHORUS



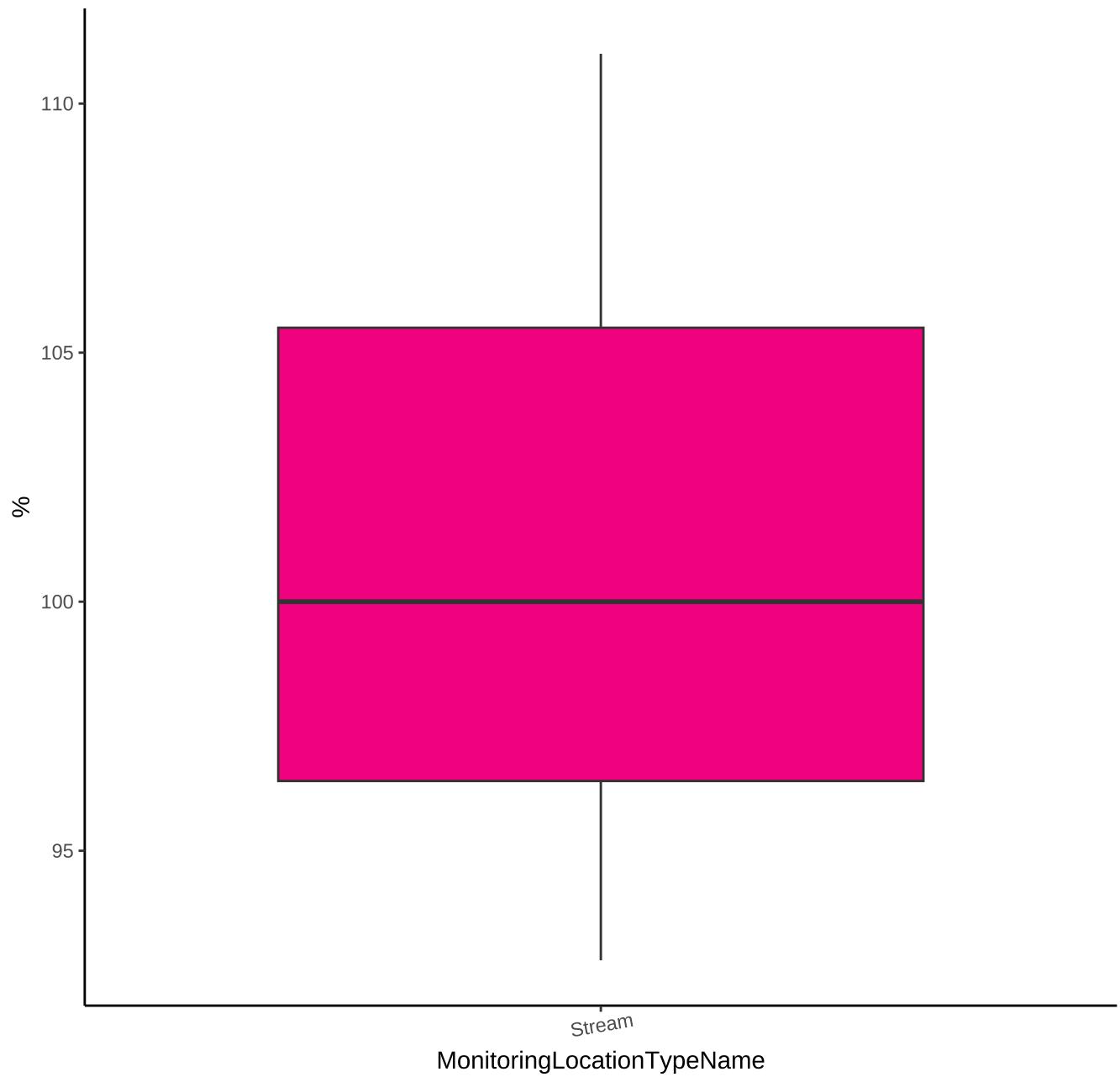
3-PHOXYBENZOIC ACID-13C6



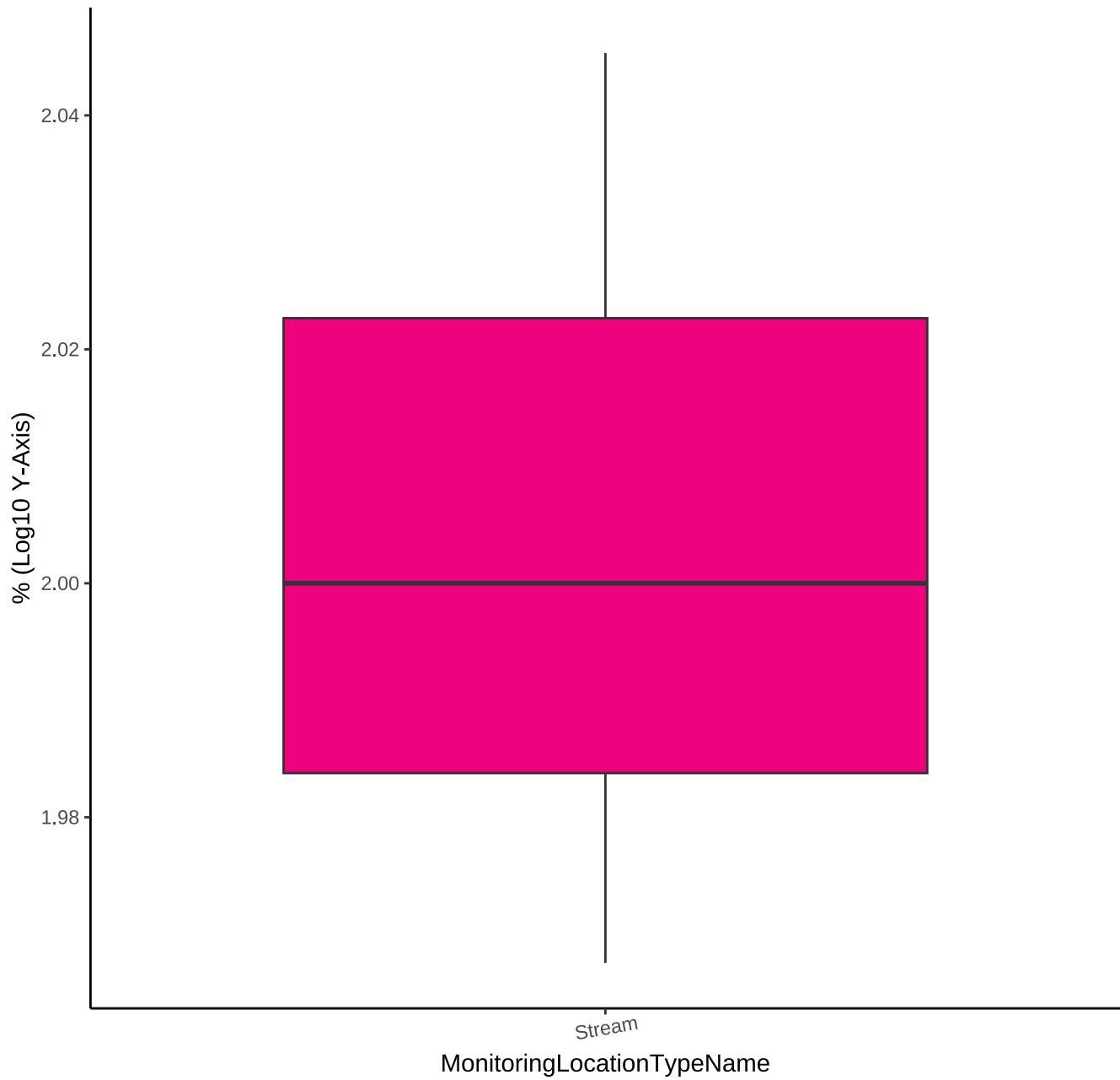
3-PHENOXYBENZOIC ACID-13C6



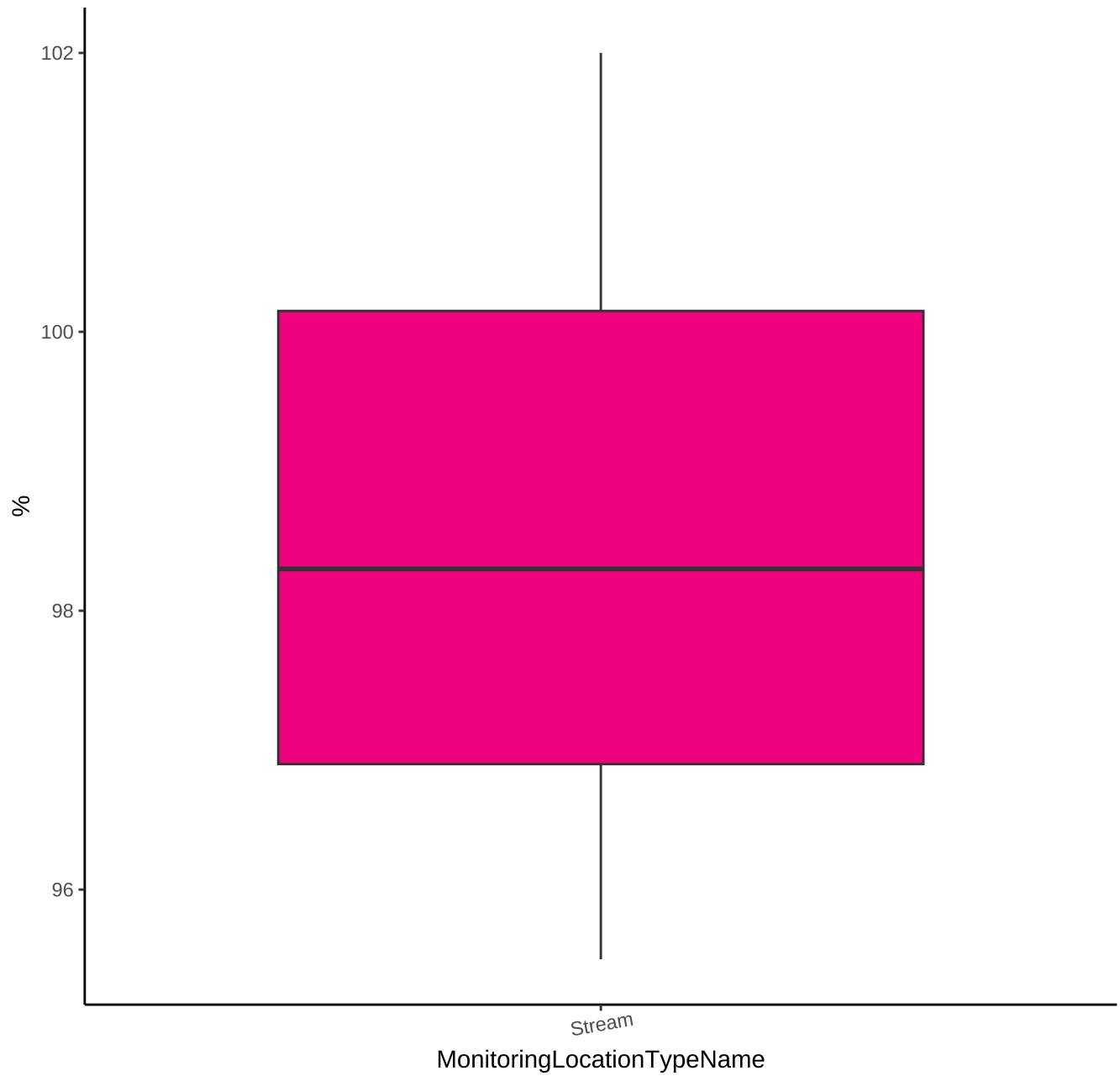
ACETOCHLOR-D11



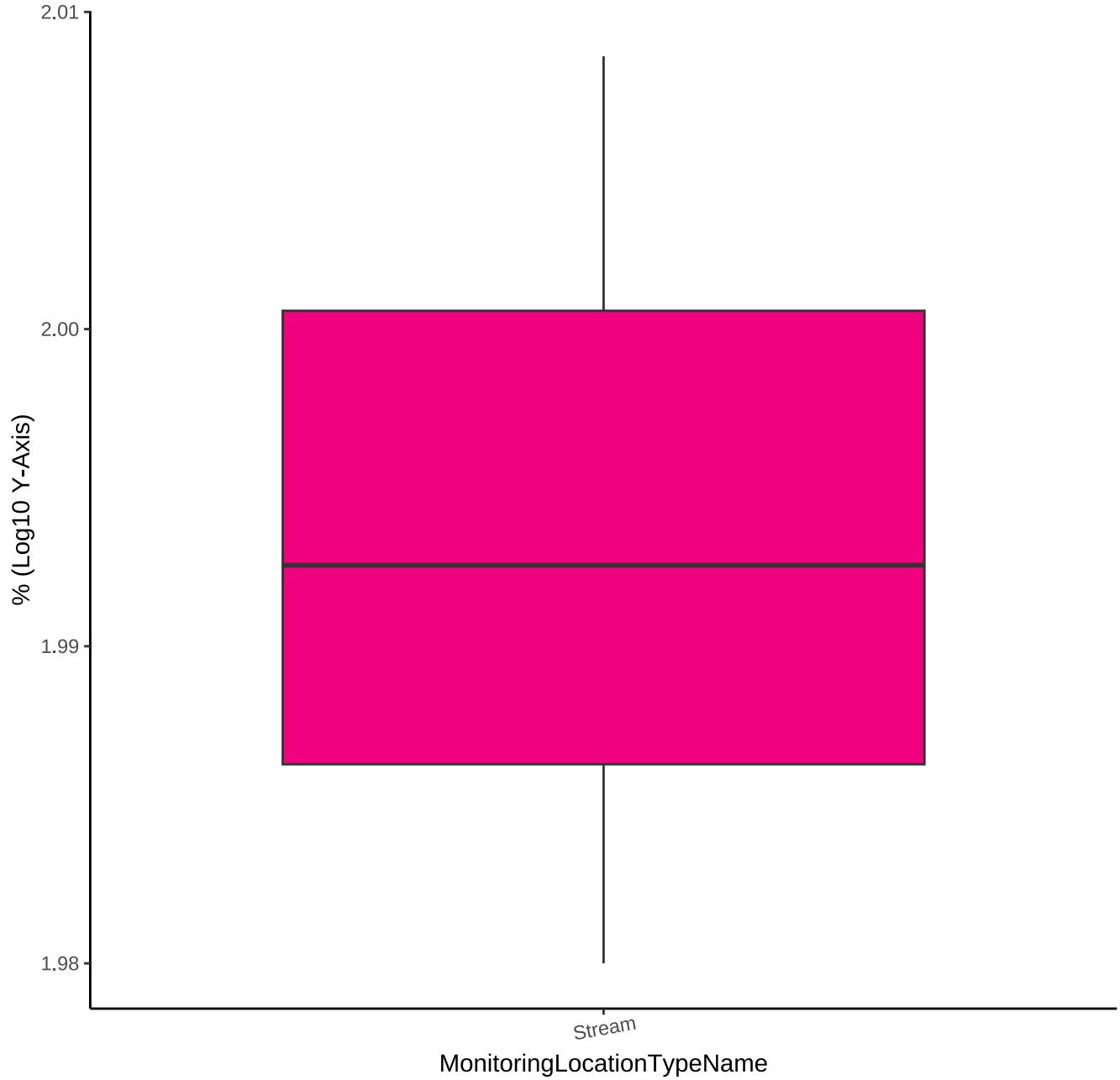
ACETOCHLOR-D11



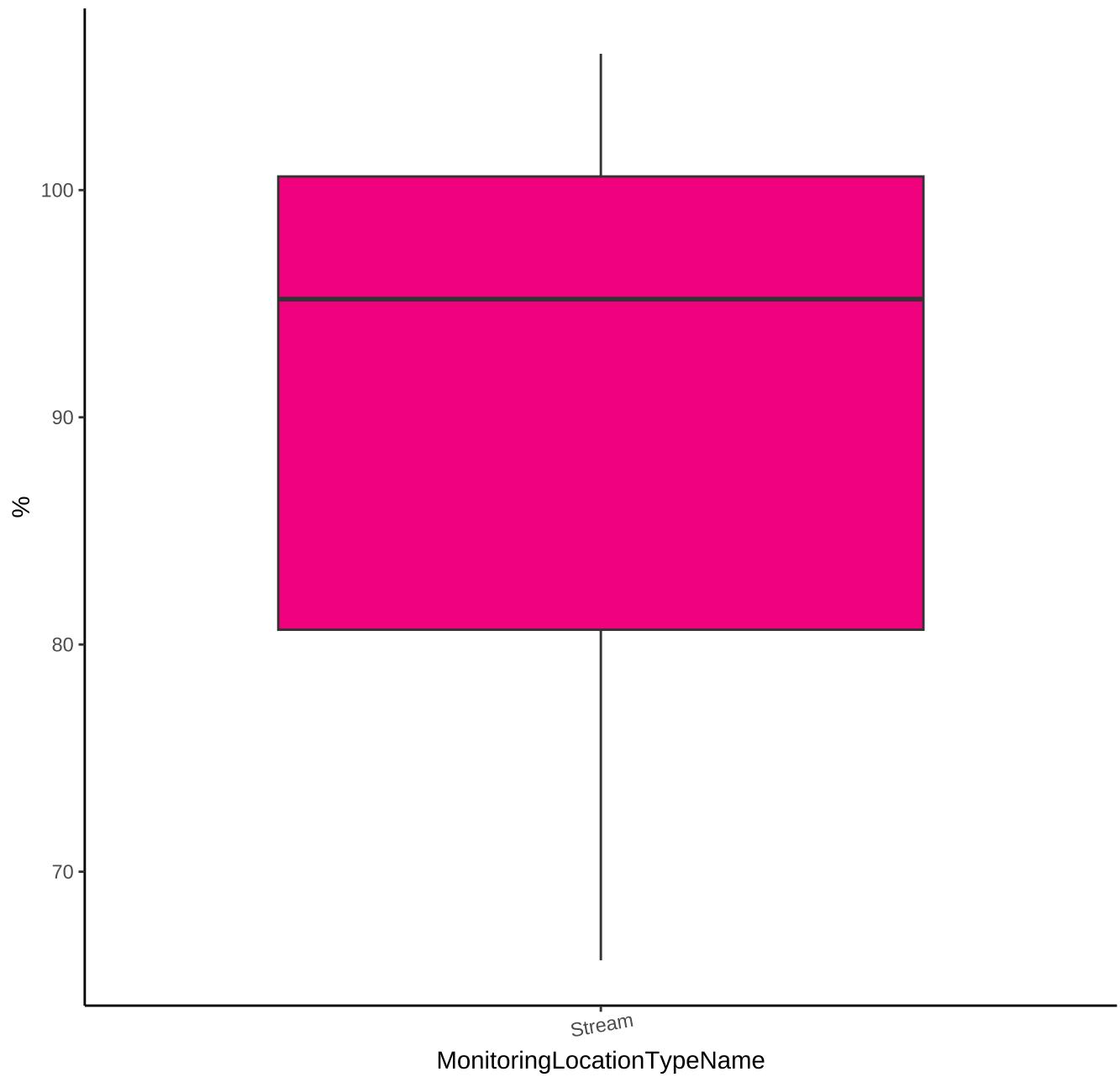
ALACHLOR-D13



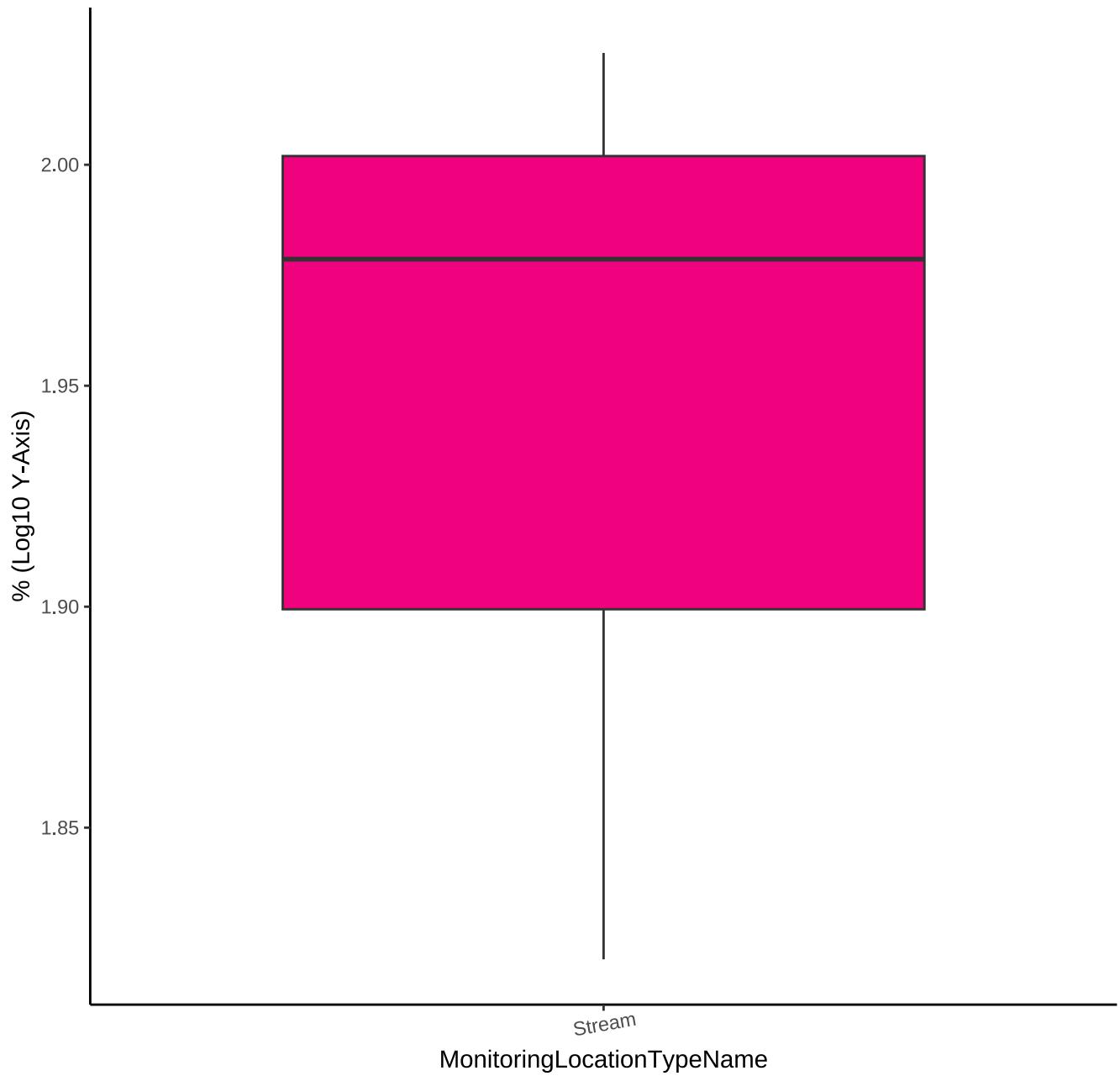
ALACHLOR-D13



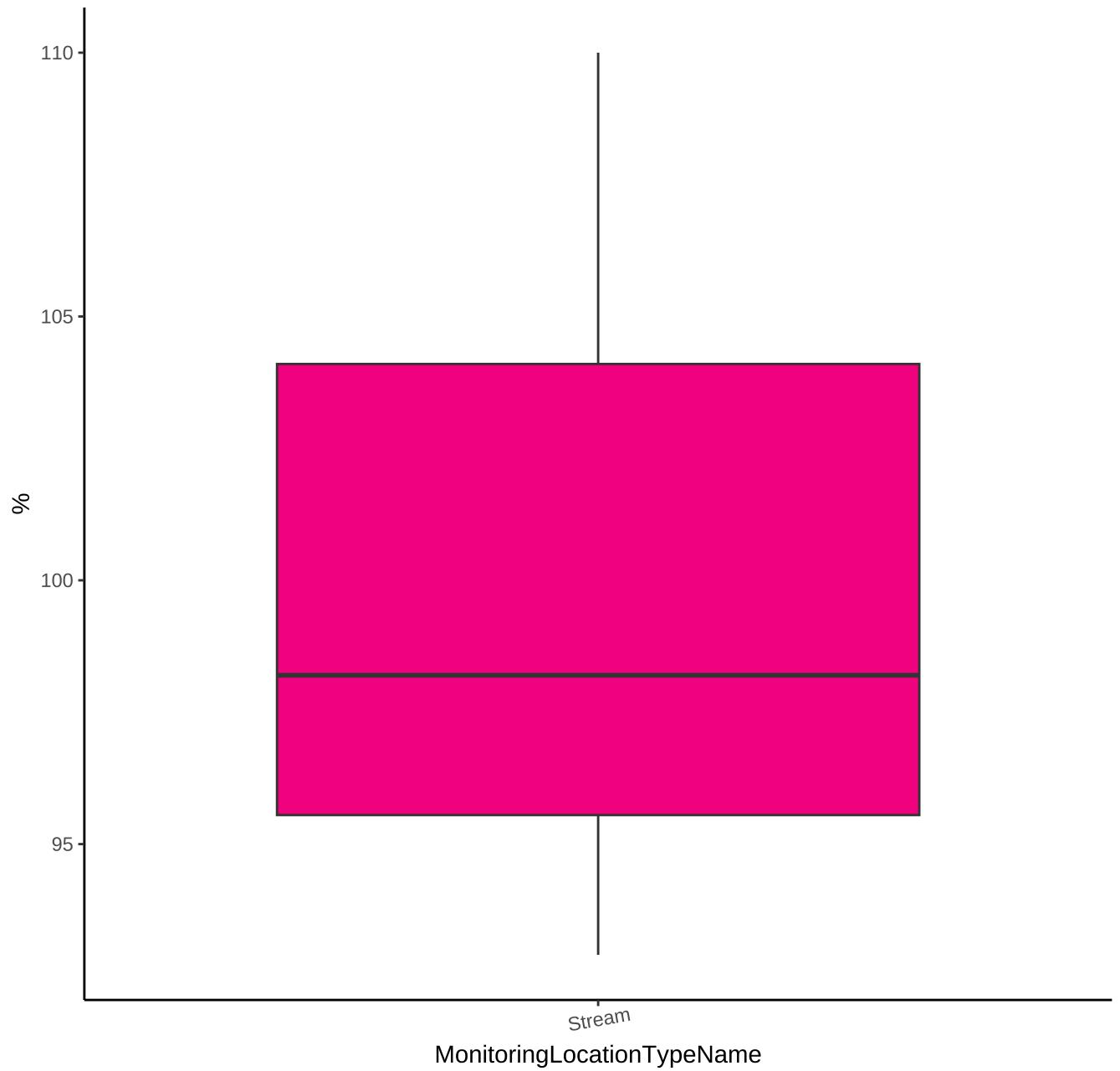
CARBARYL-D7



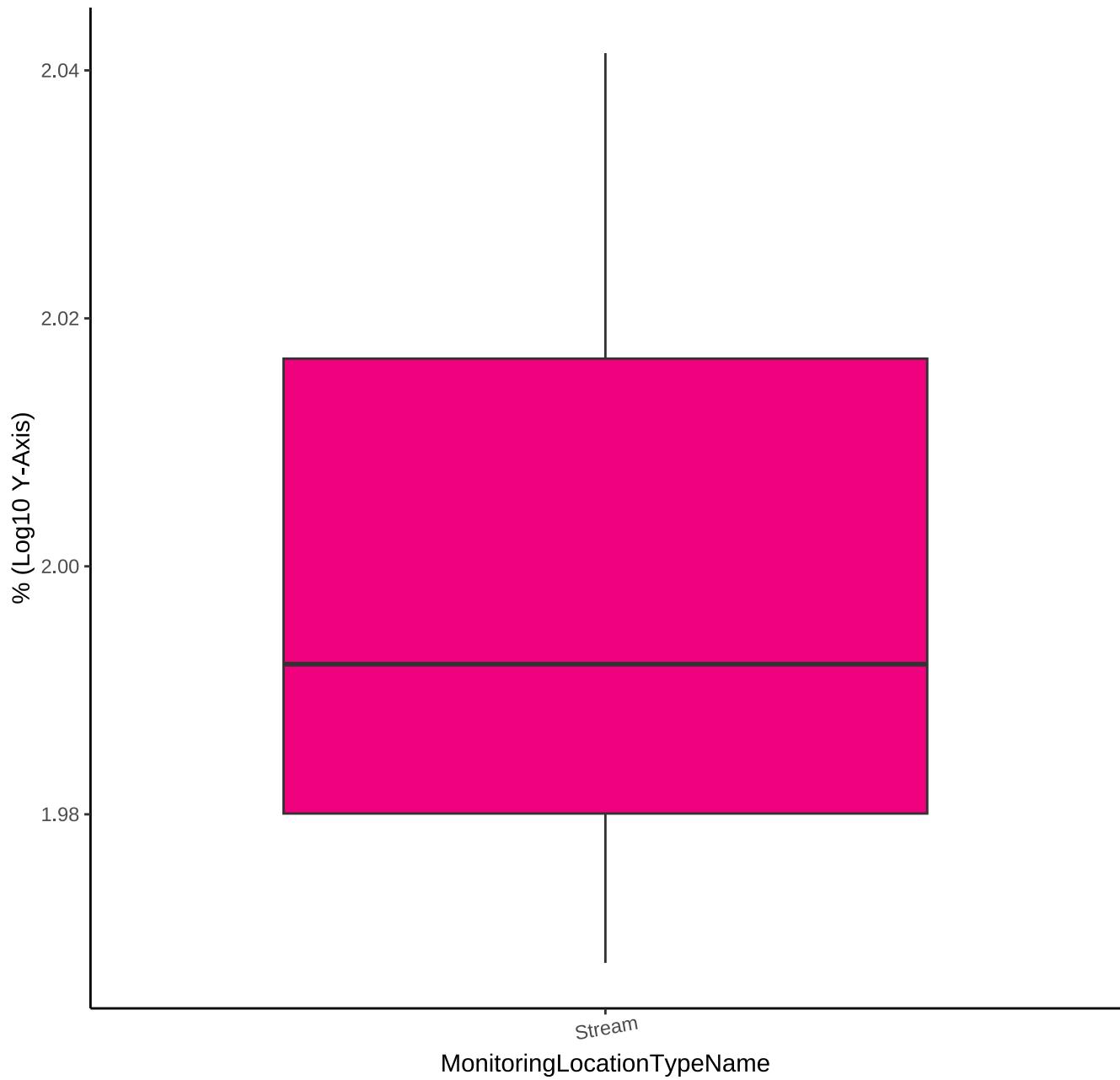
CARBARYL-D7



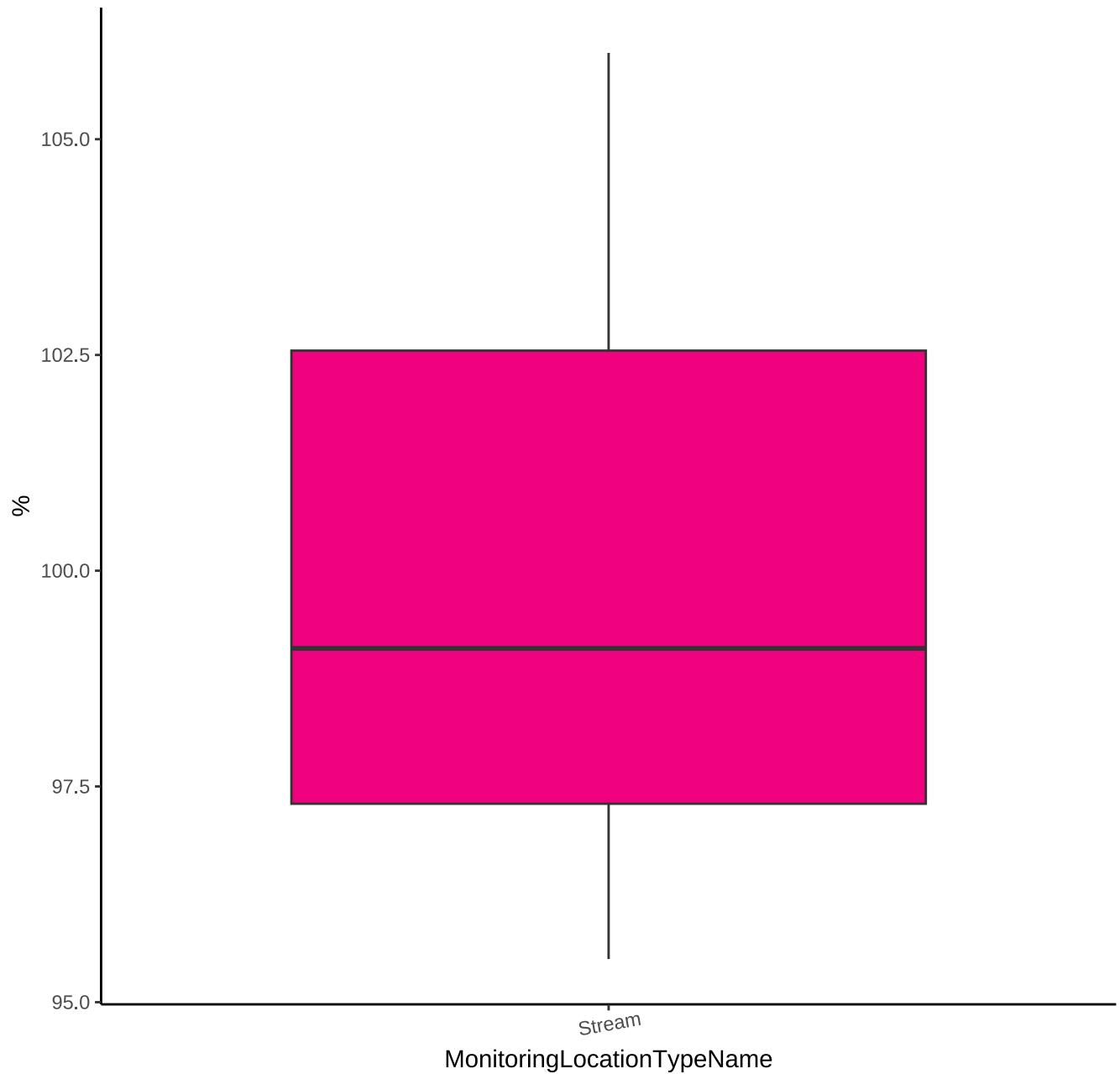
CARBENDAZIM-D4



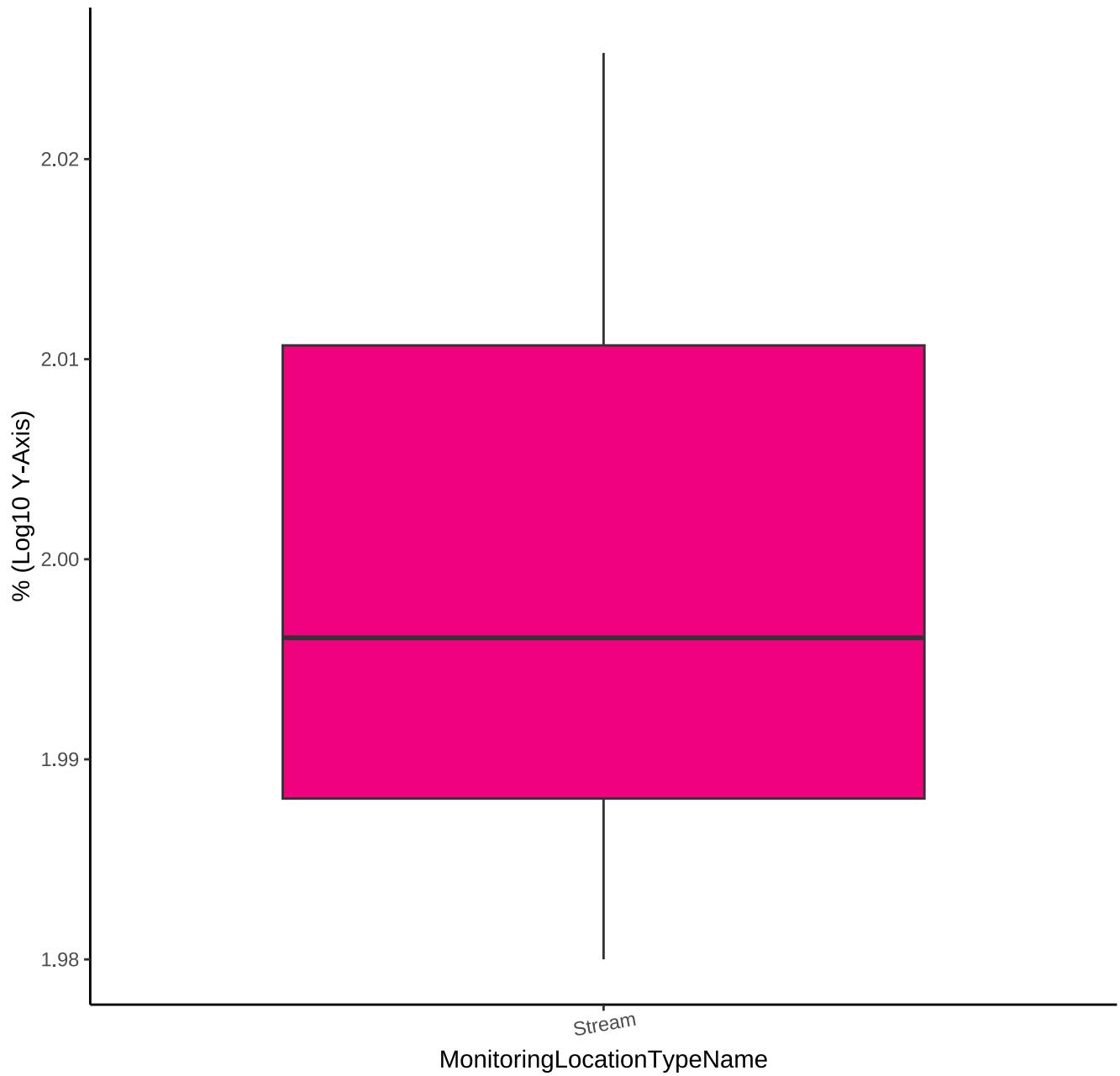
CARBENDAZIM-D4



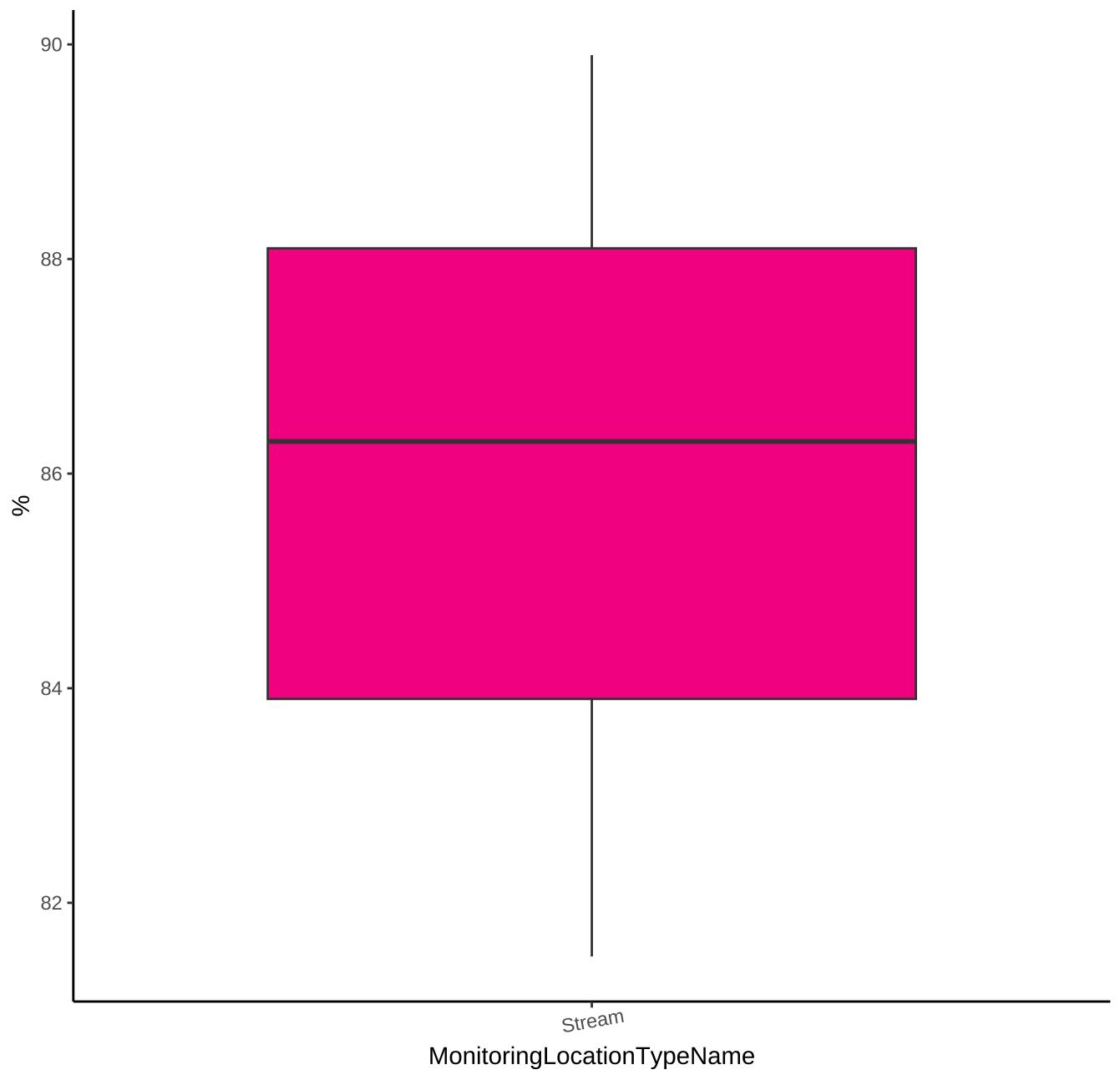
CARBOFURAN-D3



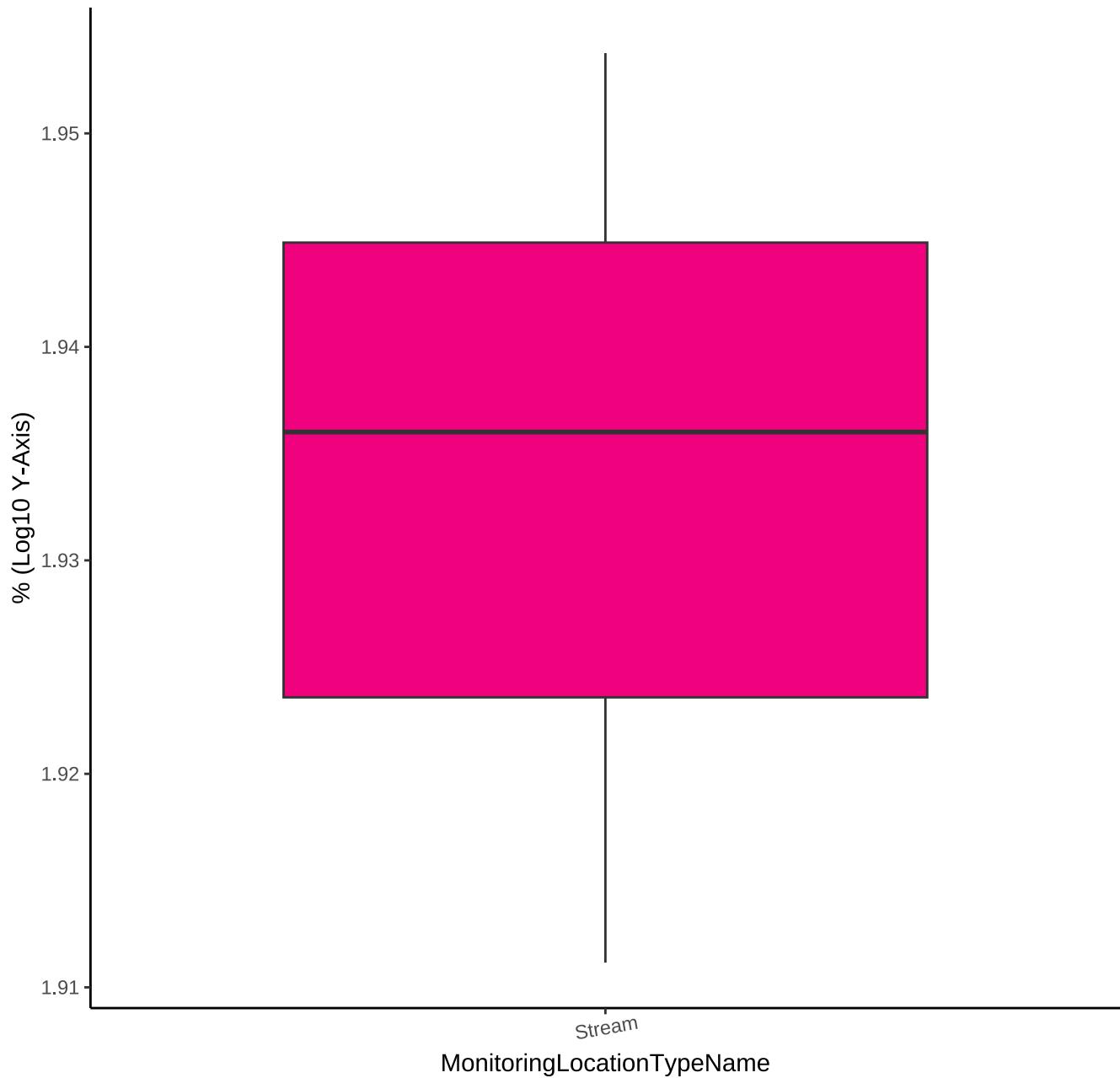
CARBOFURAN-D3



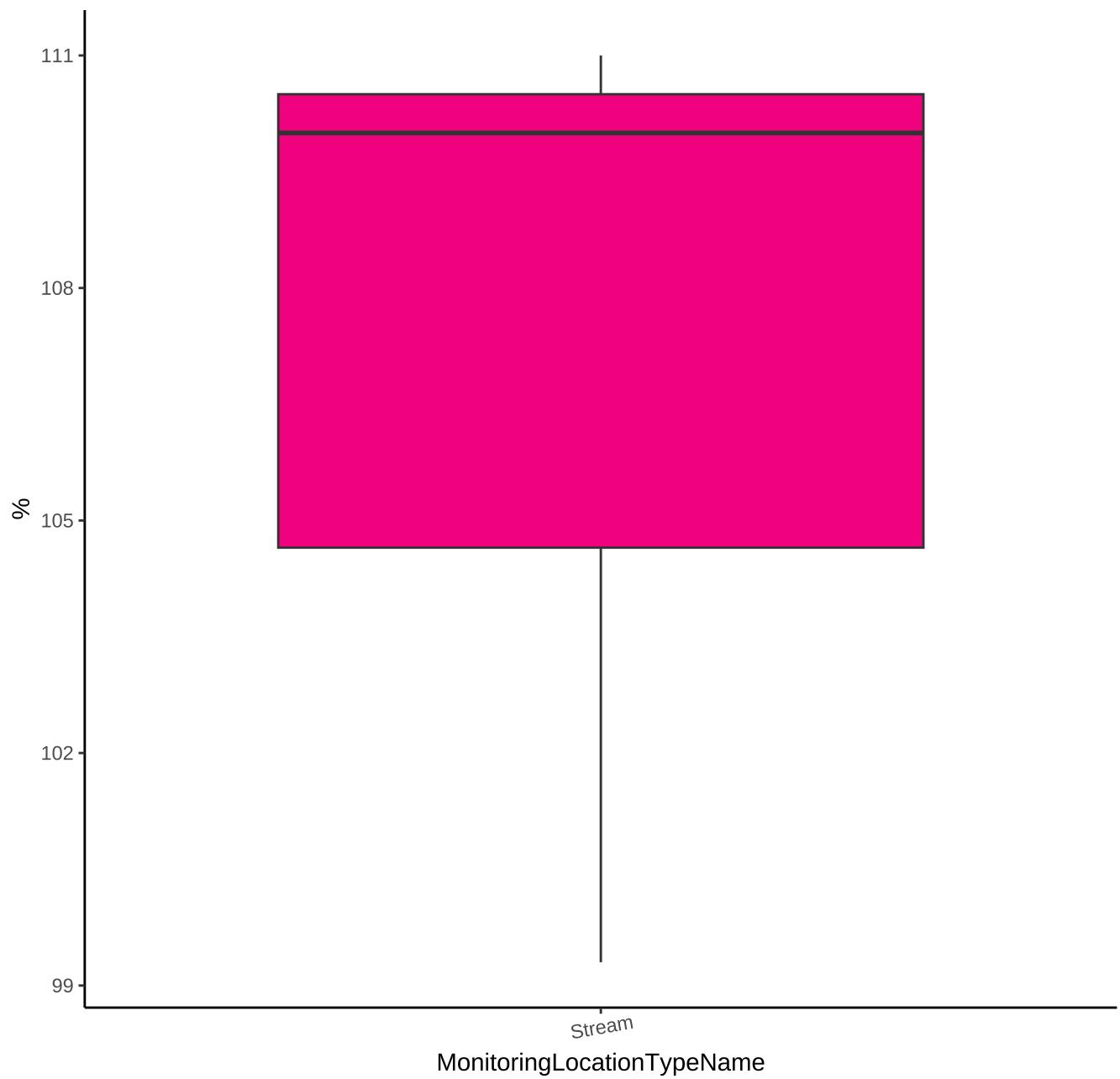
DEETHYLATRAZINE-D6



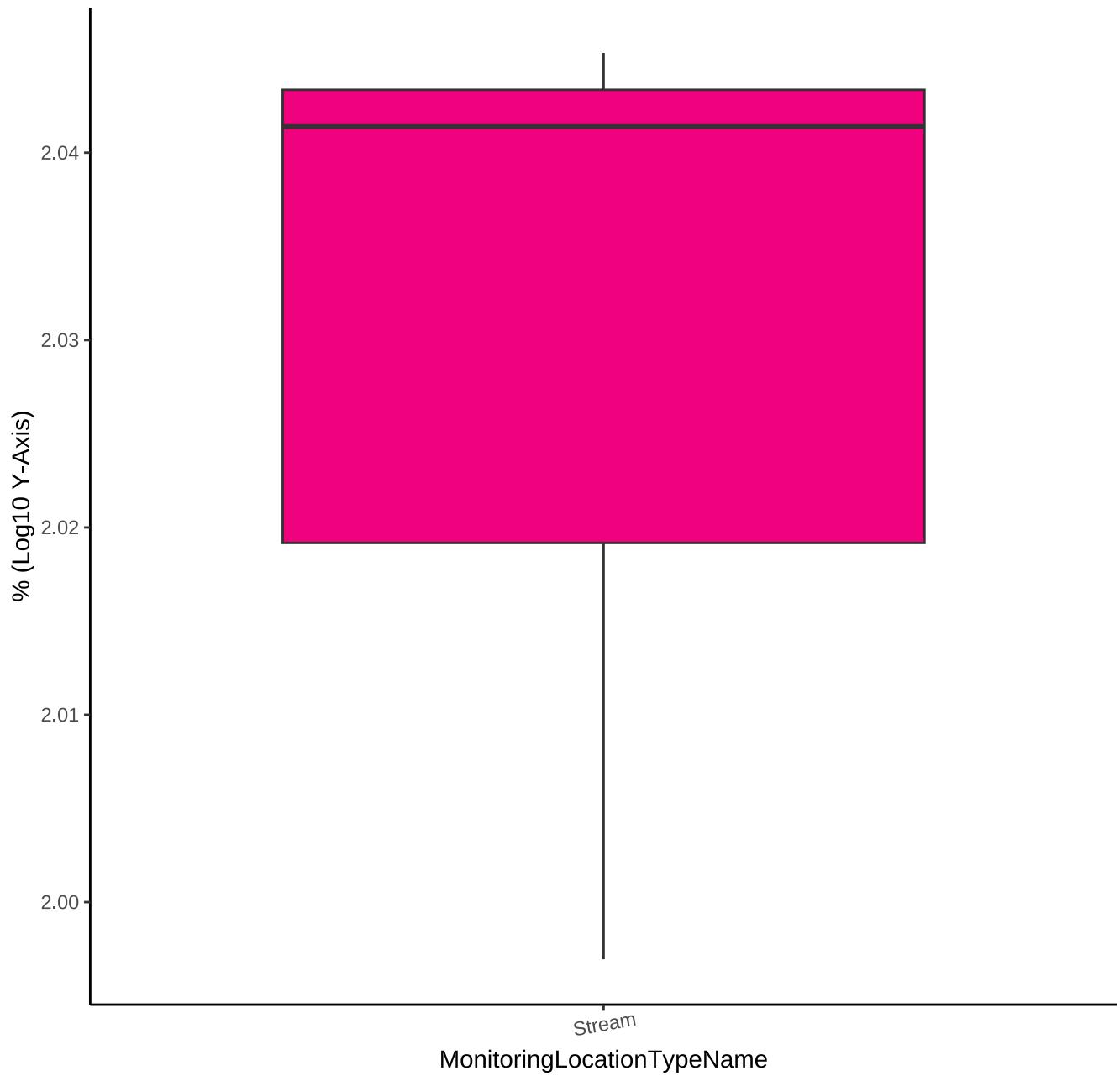
DEETHYLATRAZINE-D6



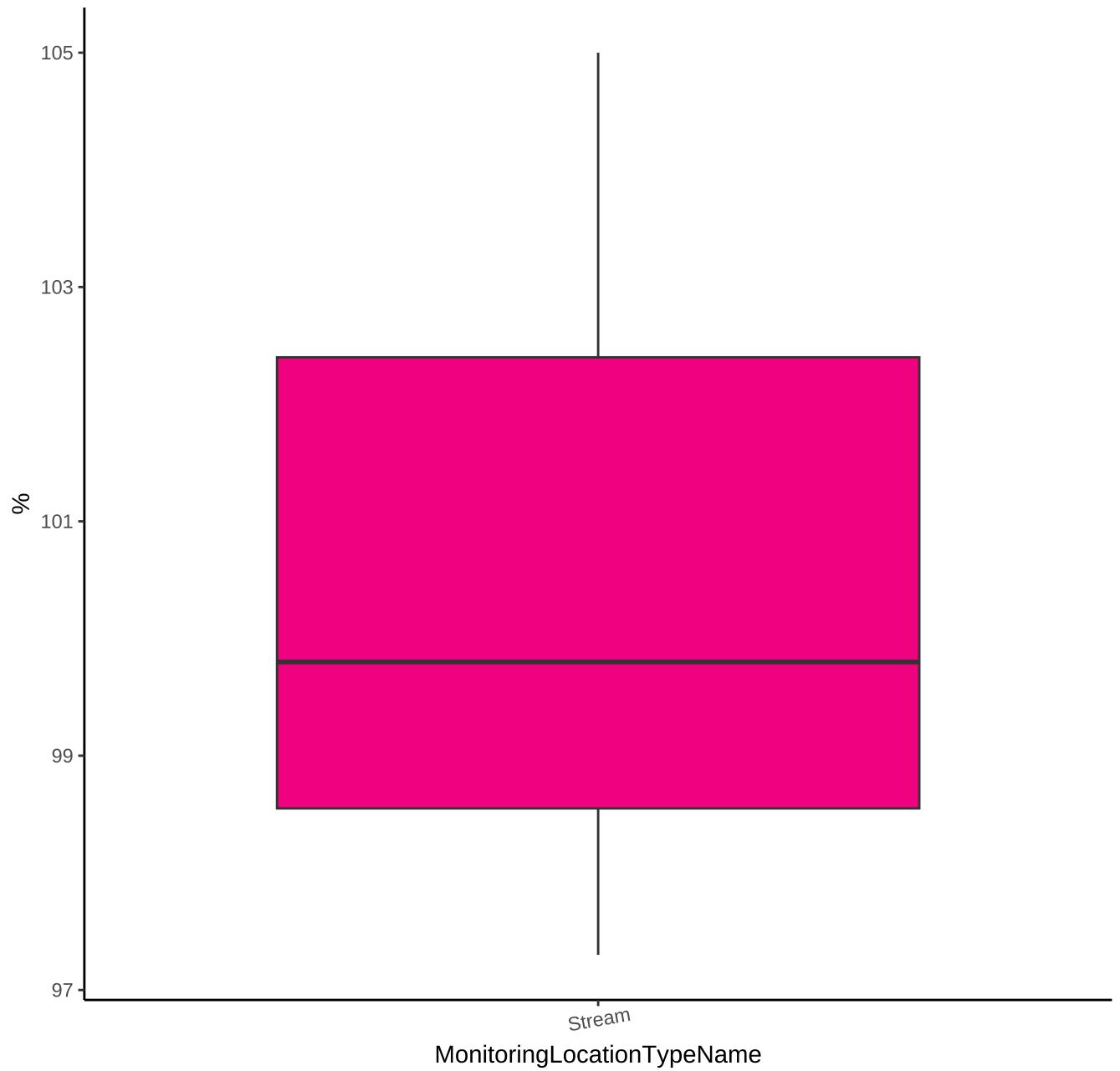
DIAZINON-D10



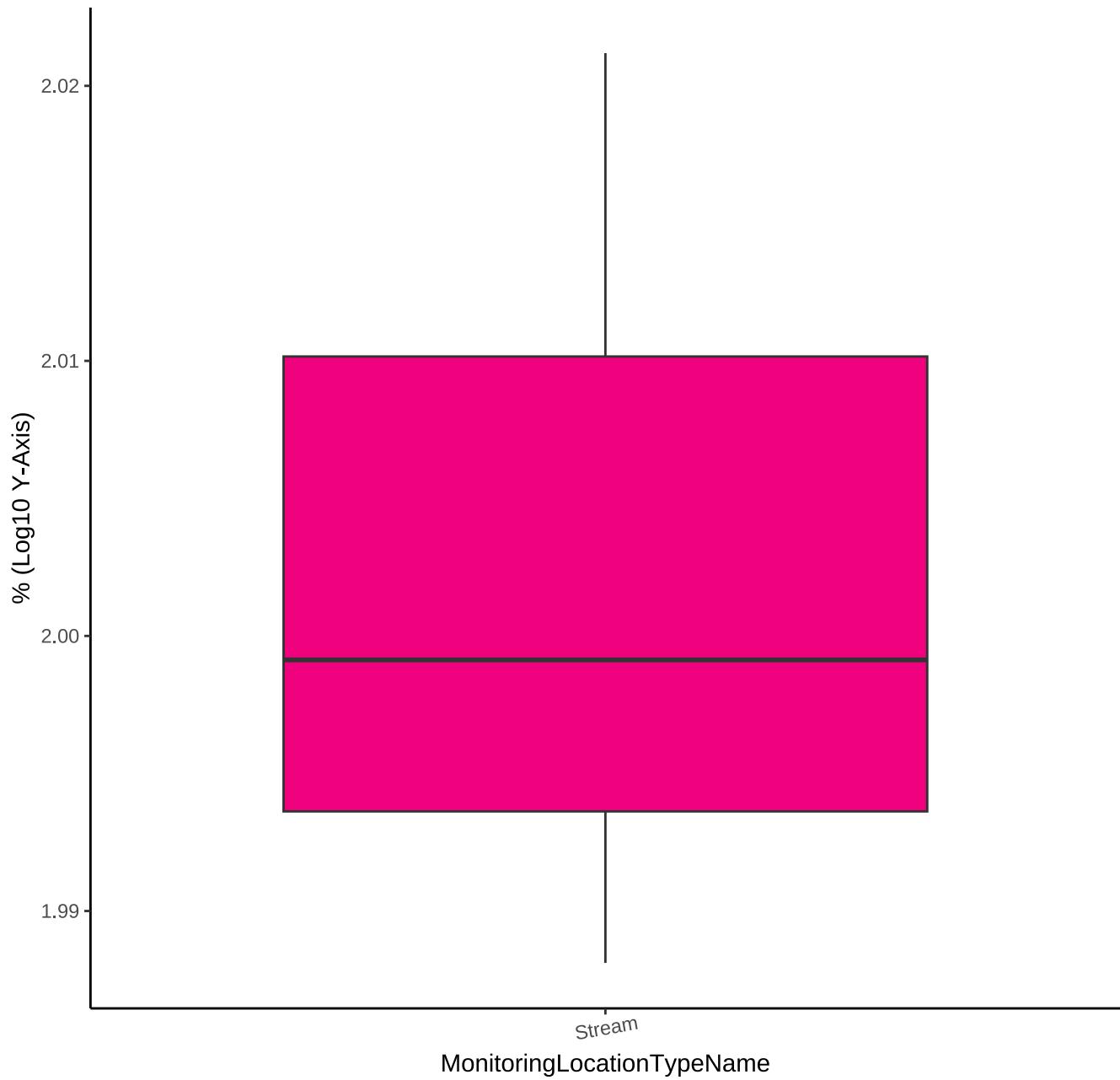
DIAZINON-D10



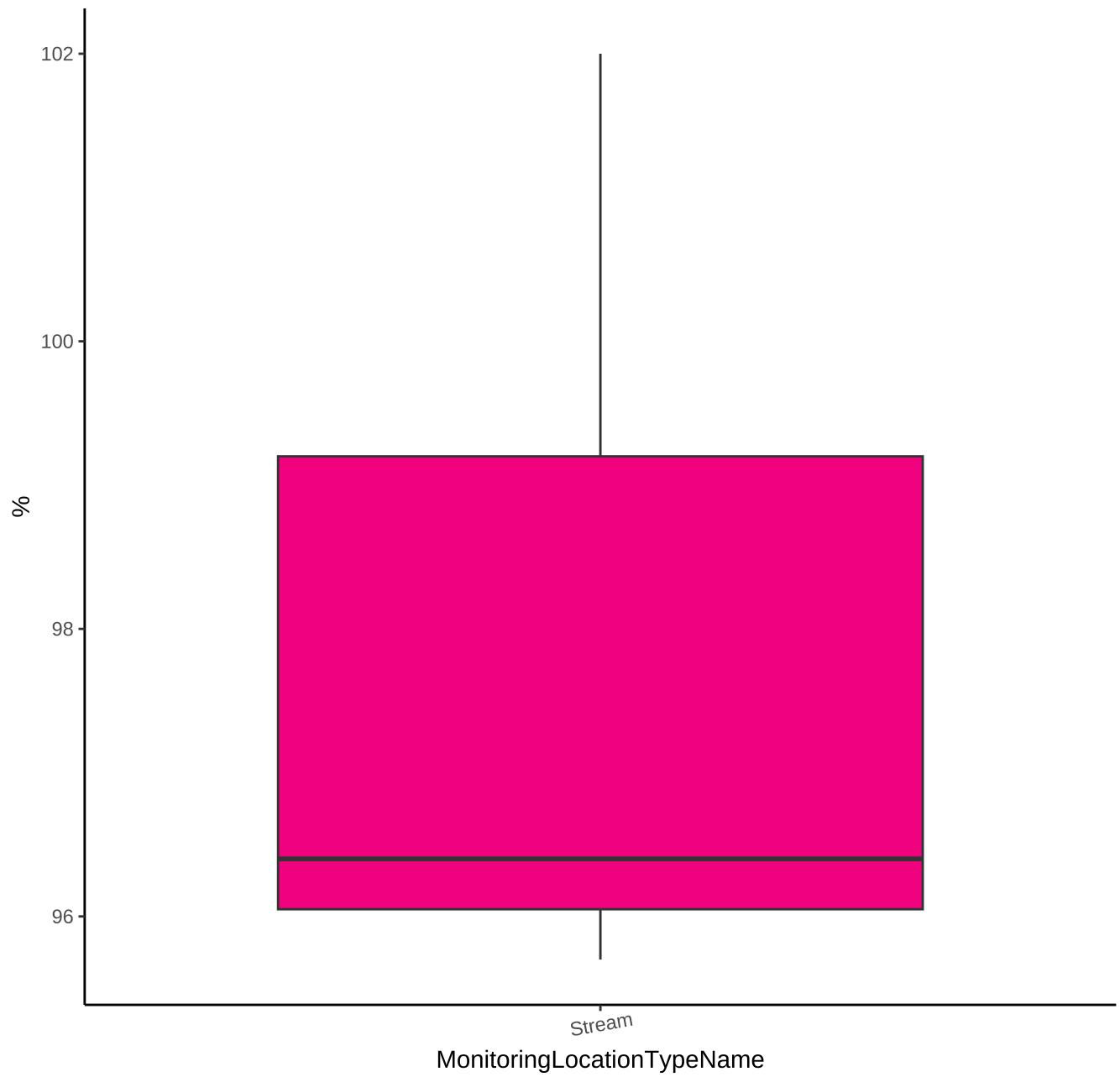
DIFLUBENZURON-D4



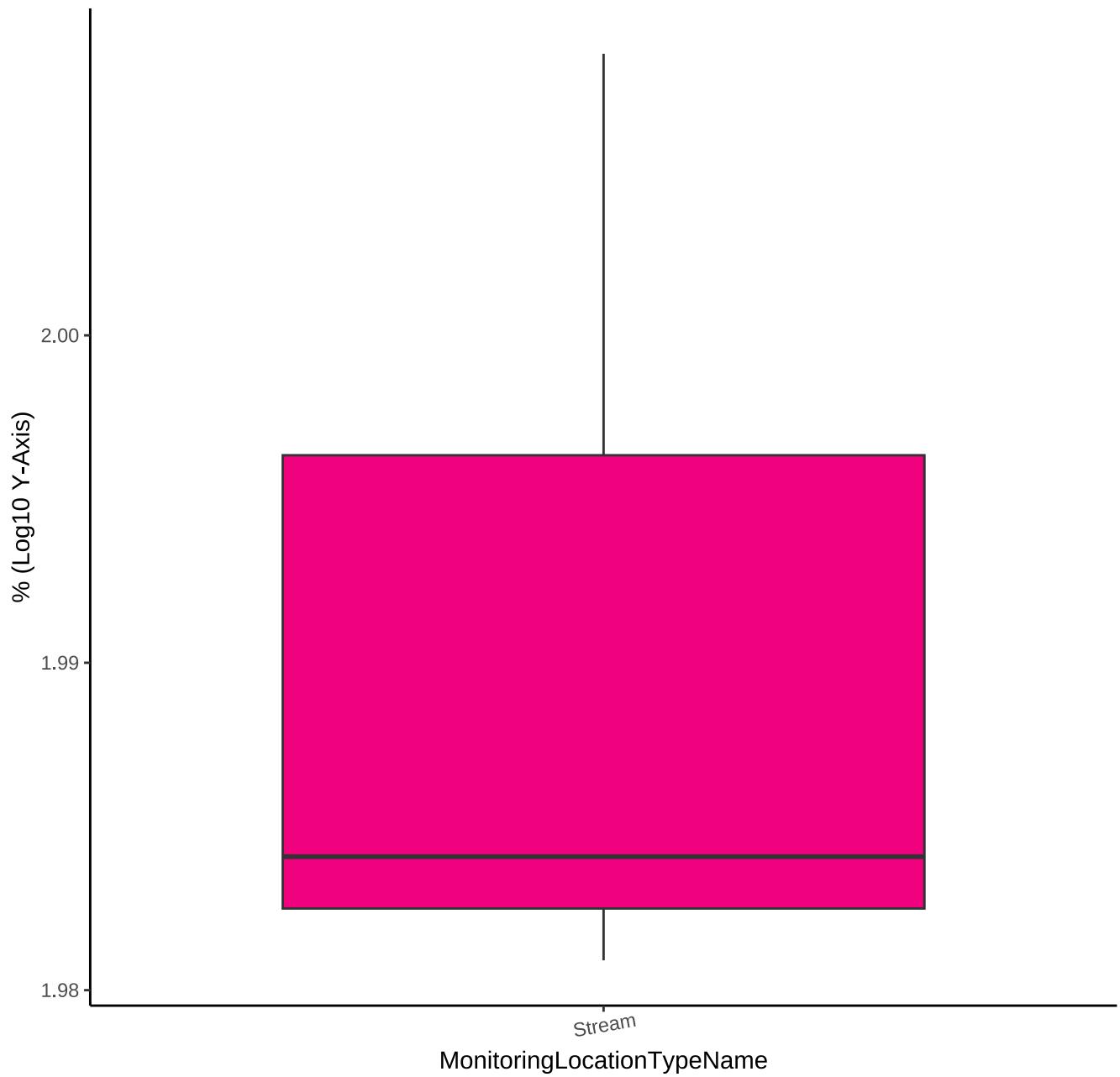
DIFLUBENZURON-D4



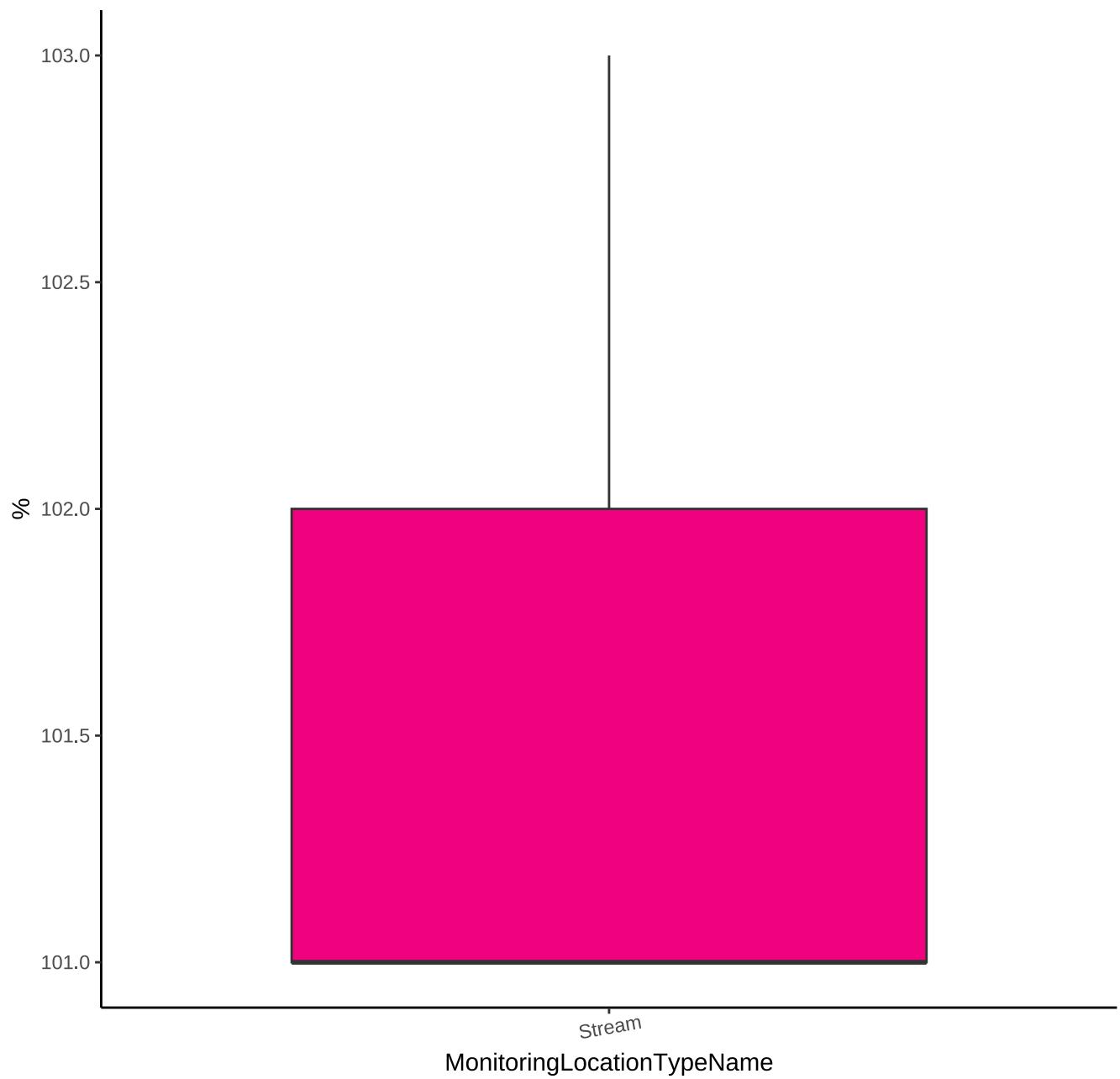
HEXAZINONE-D6



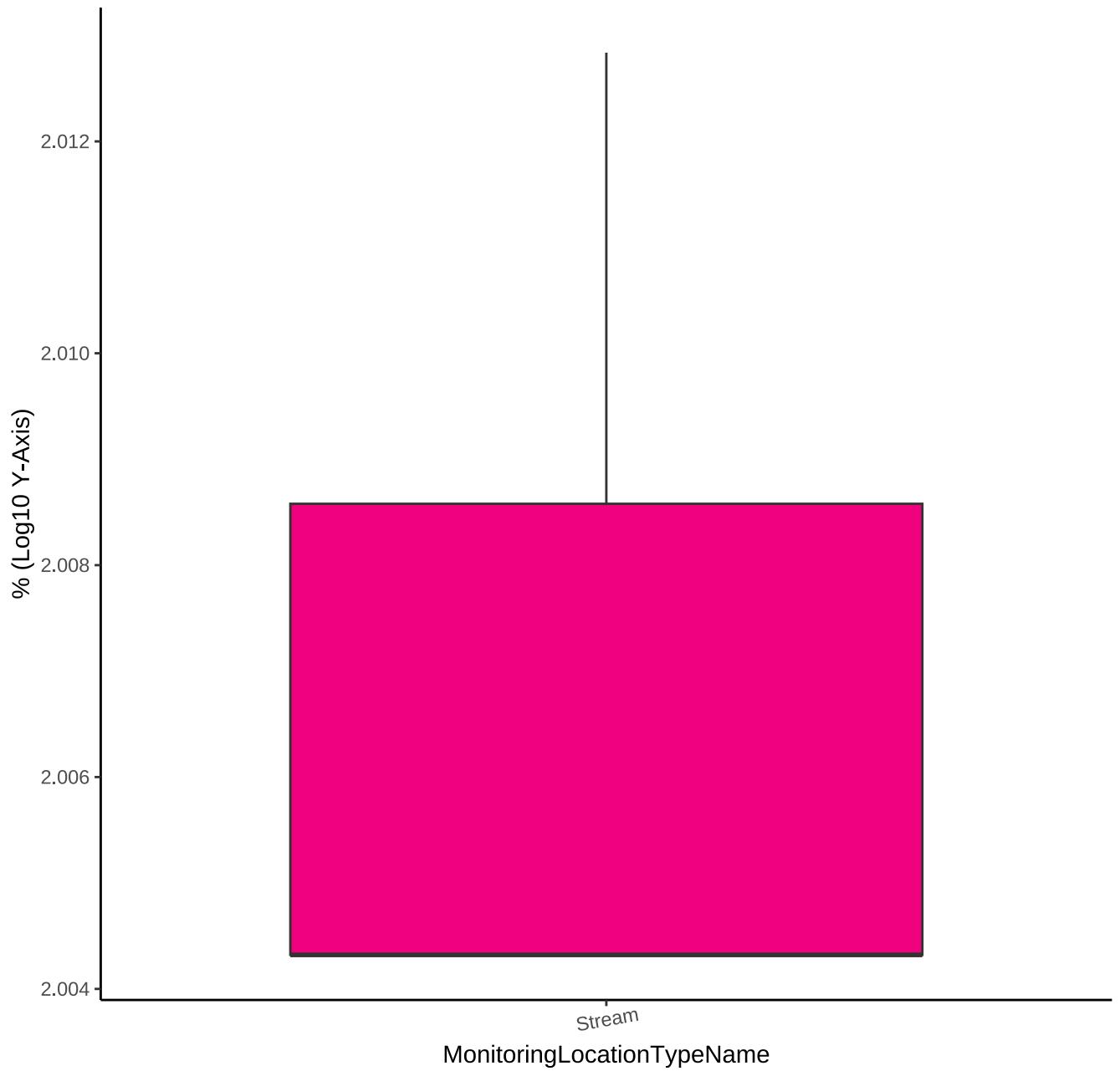
HEXAZINONE-D6



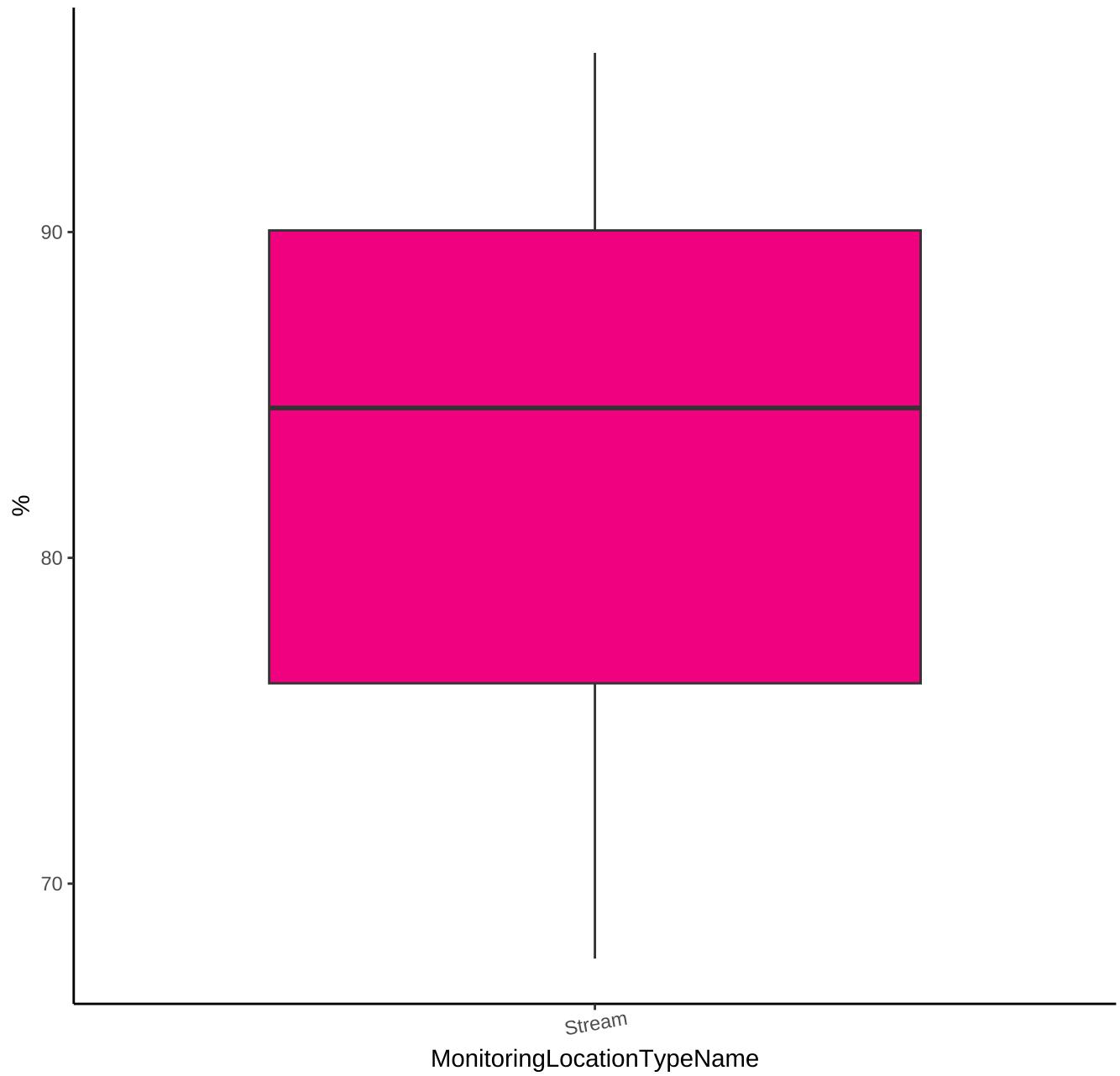
LINURON-D6



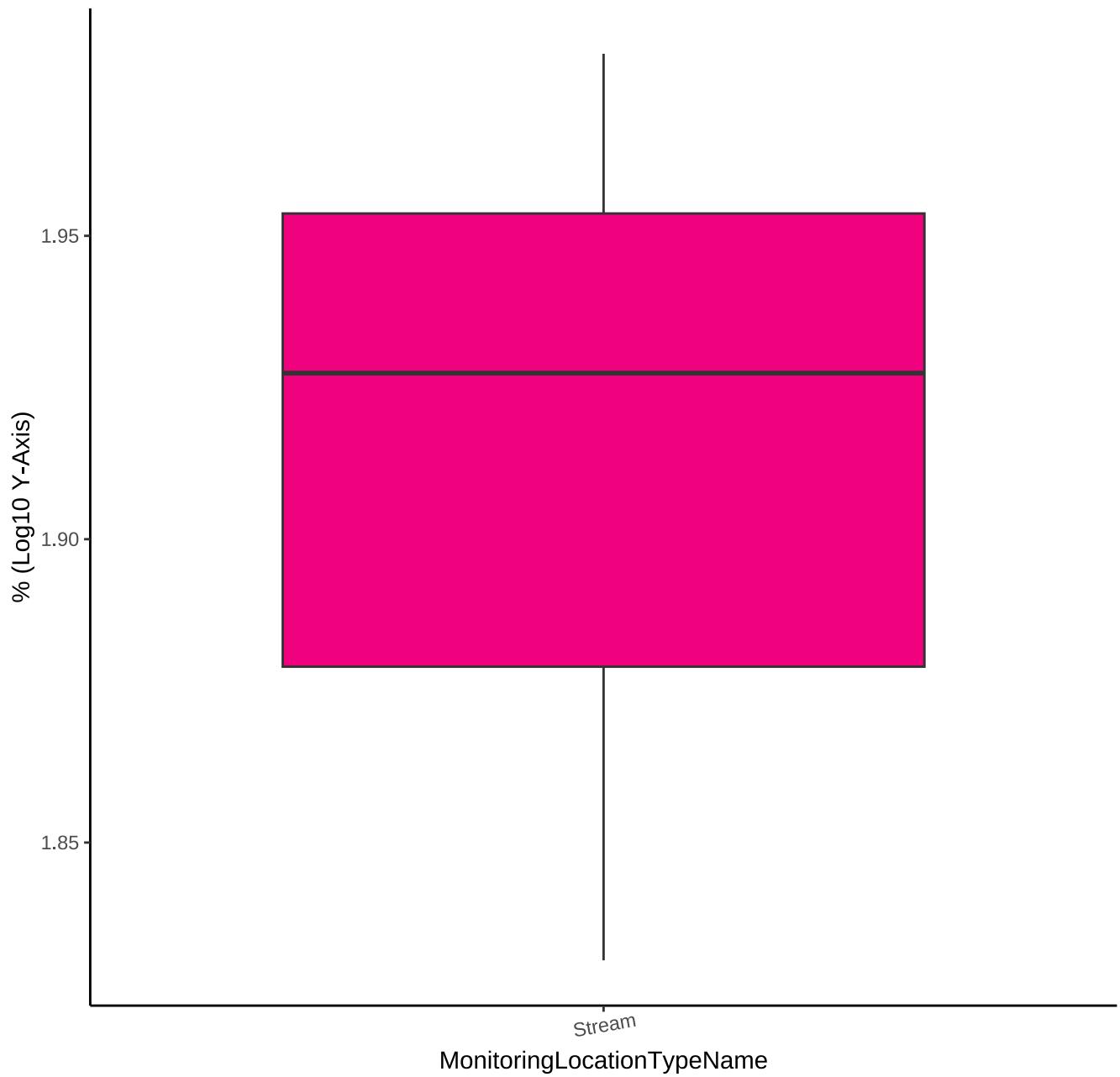
LINURON-D6



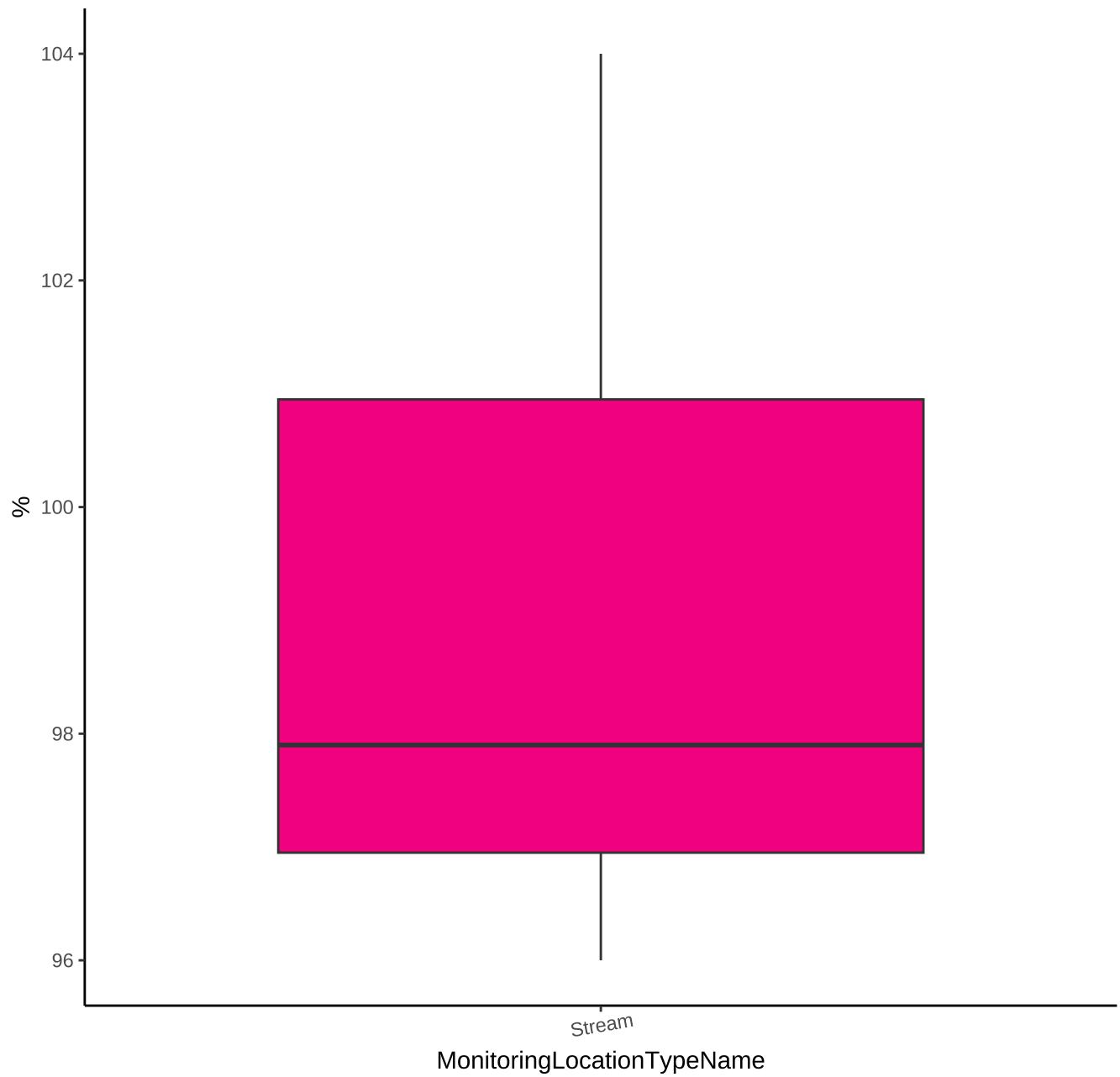
MALATHION-D10



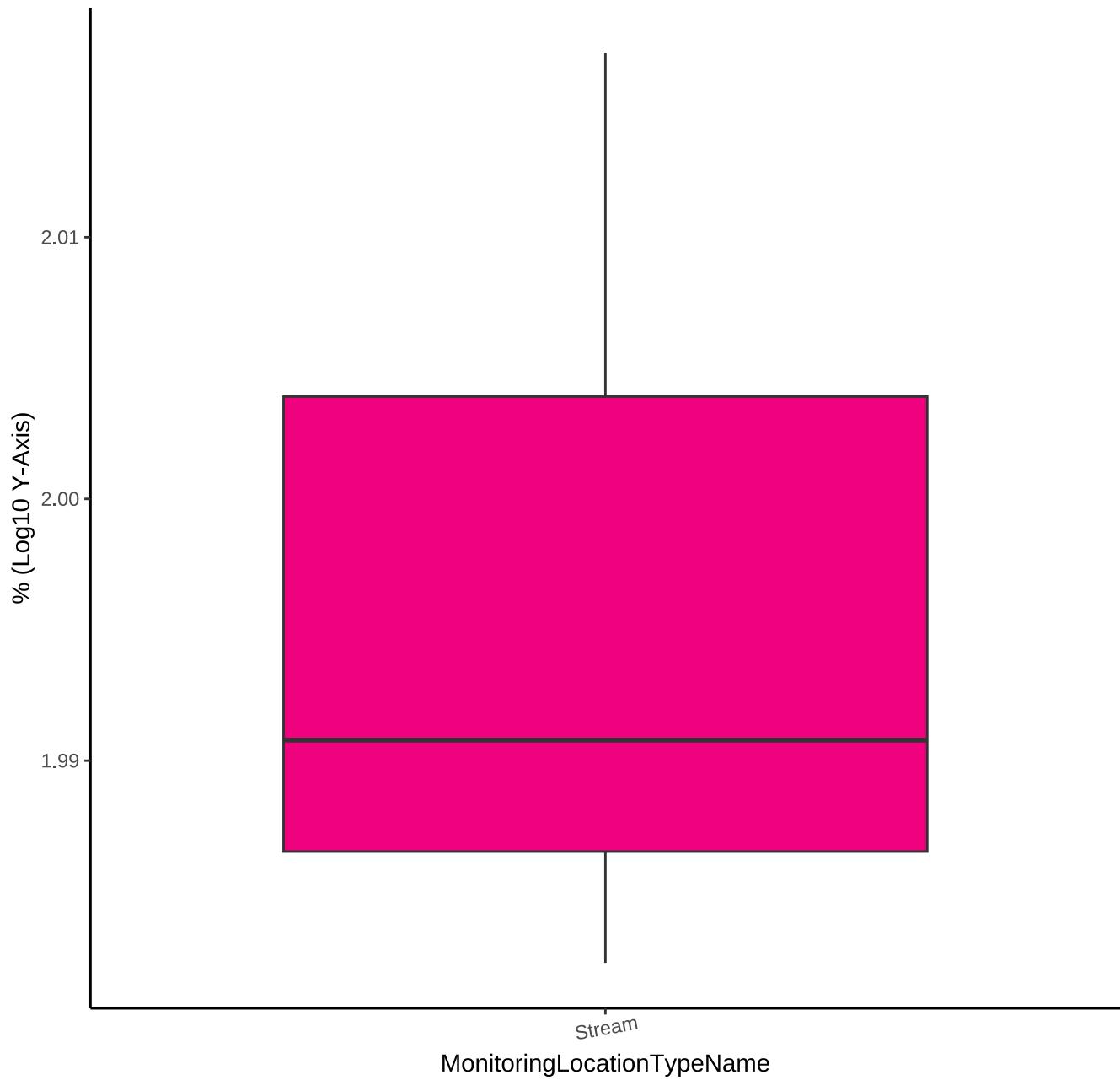
MALATHION-D10



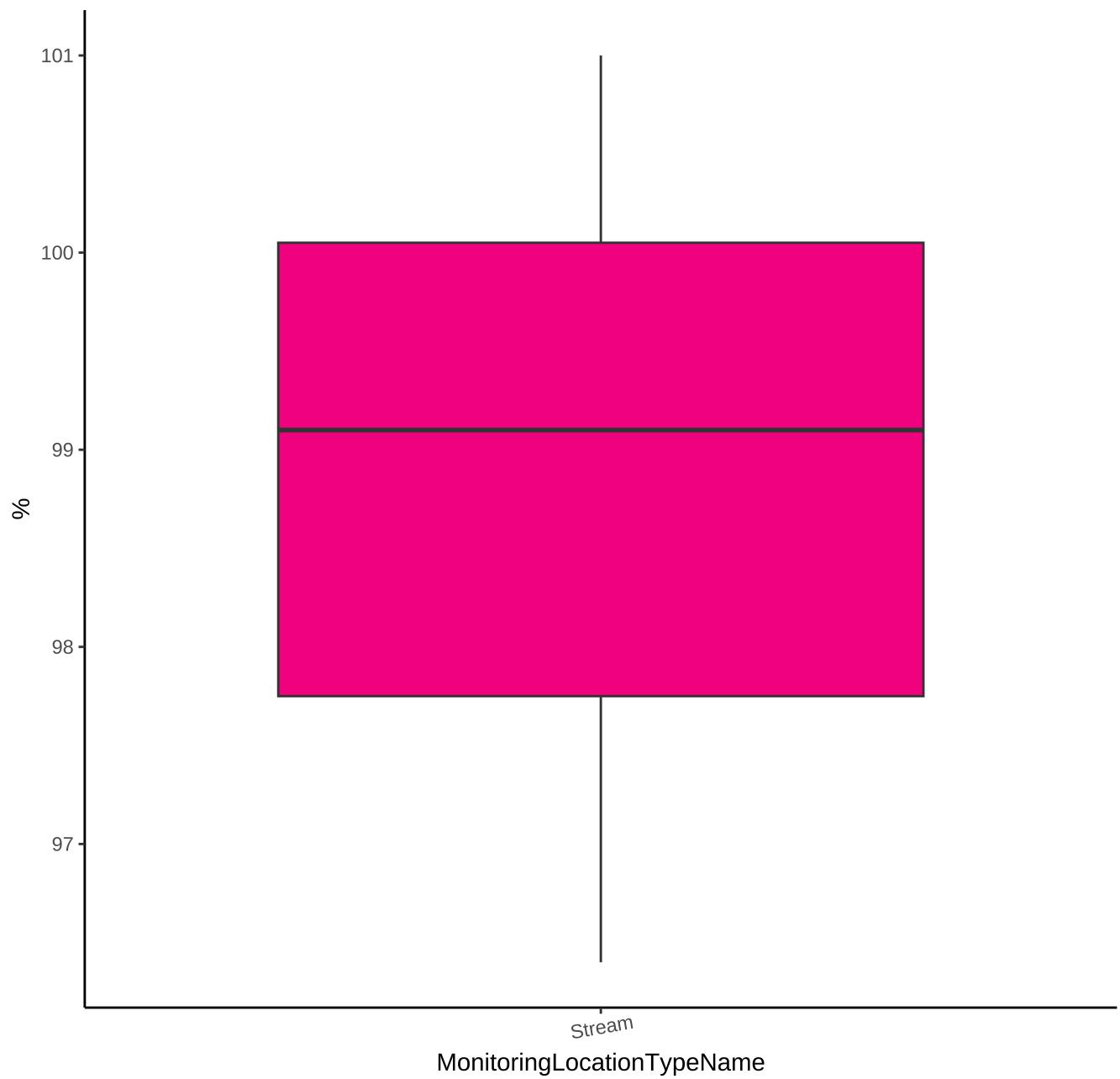
METOLACHLOR-D6



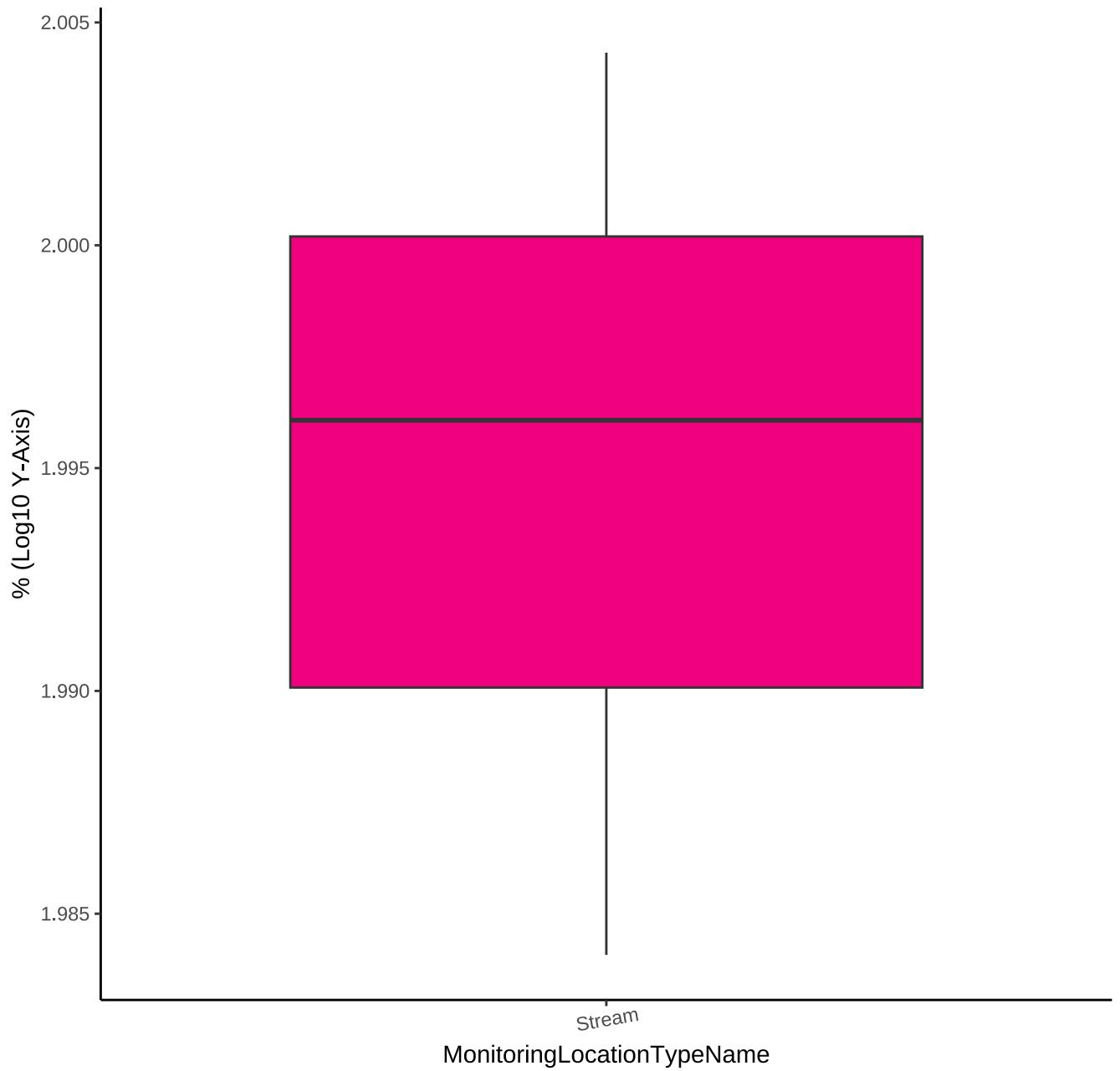
METOLACHLOR-D6



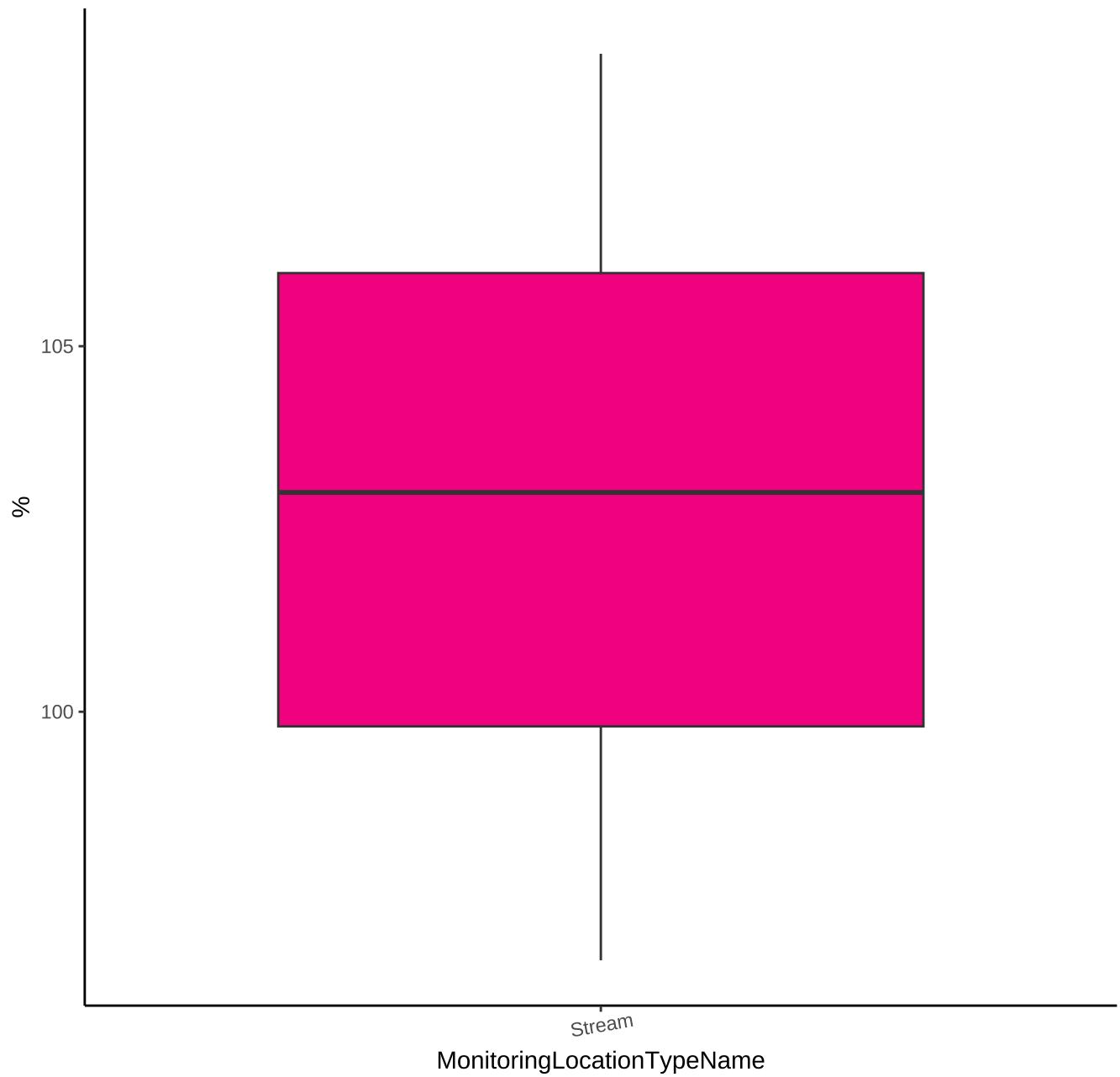
NICOSULFURON-D6



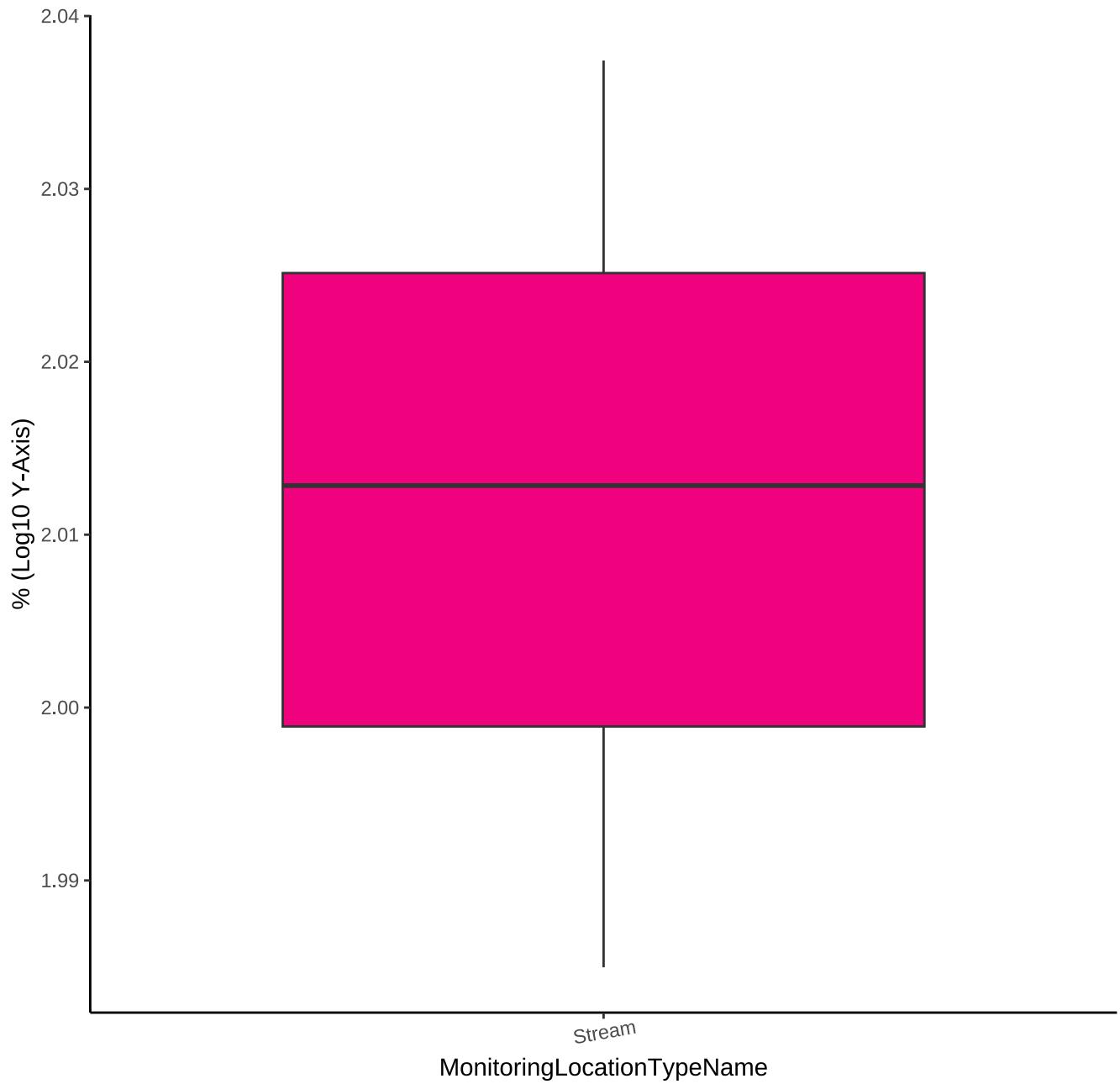
NICOSULFURON-D6



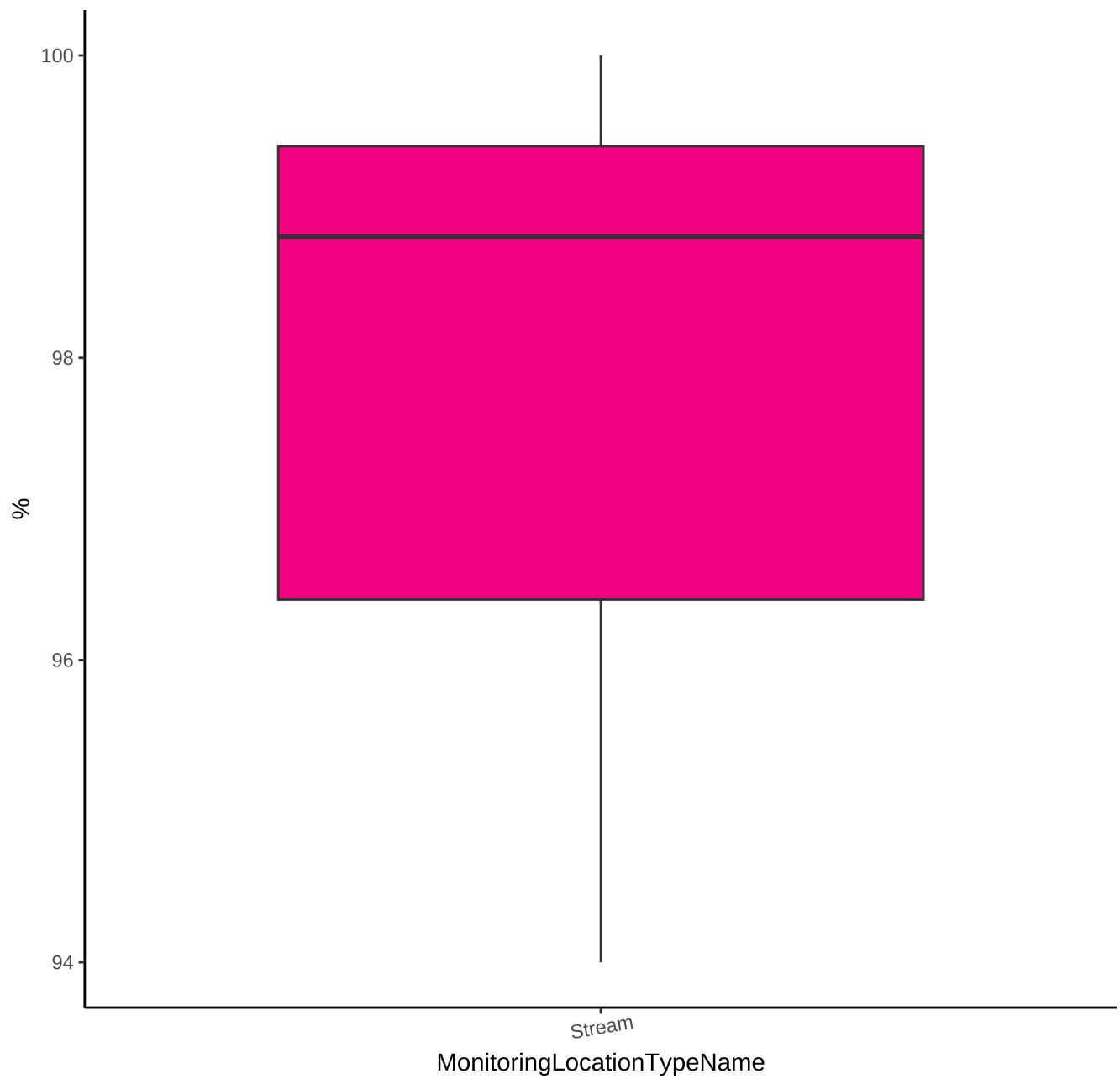
TEBUCONAZOLE-D6



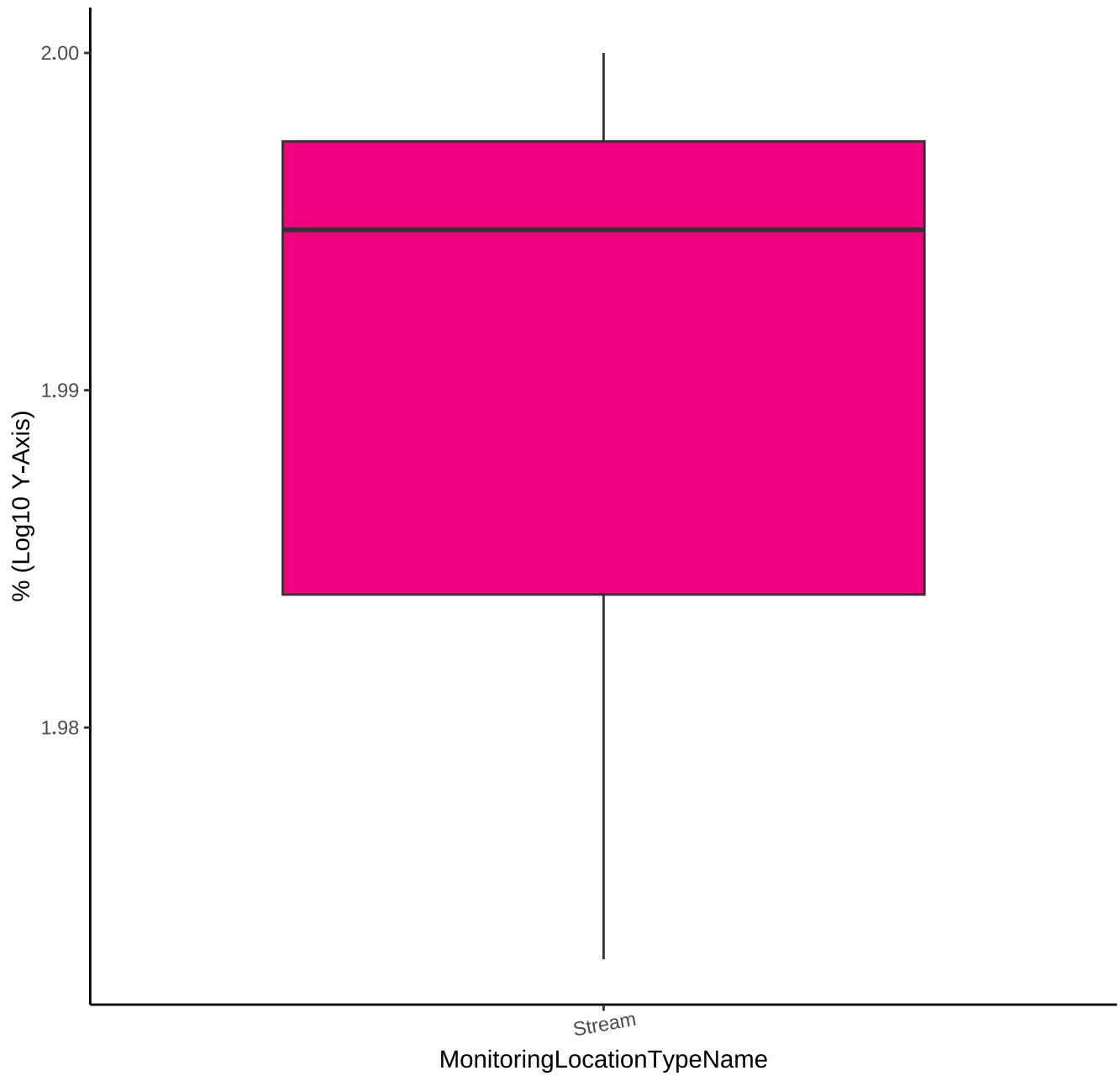
TEBUCONAZOLE-D6



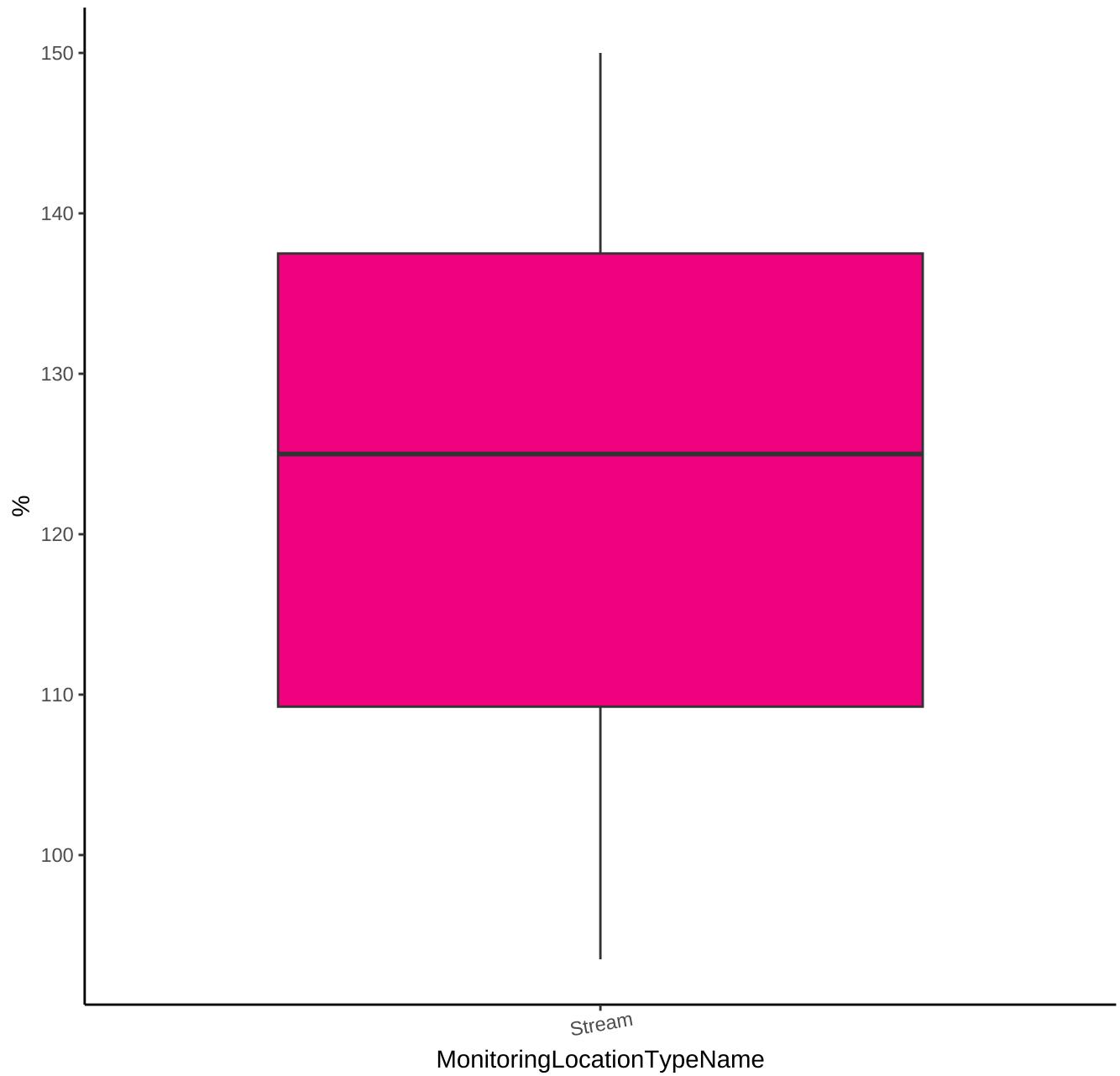
THIOBENCARB-D10



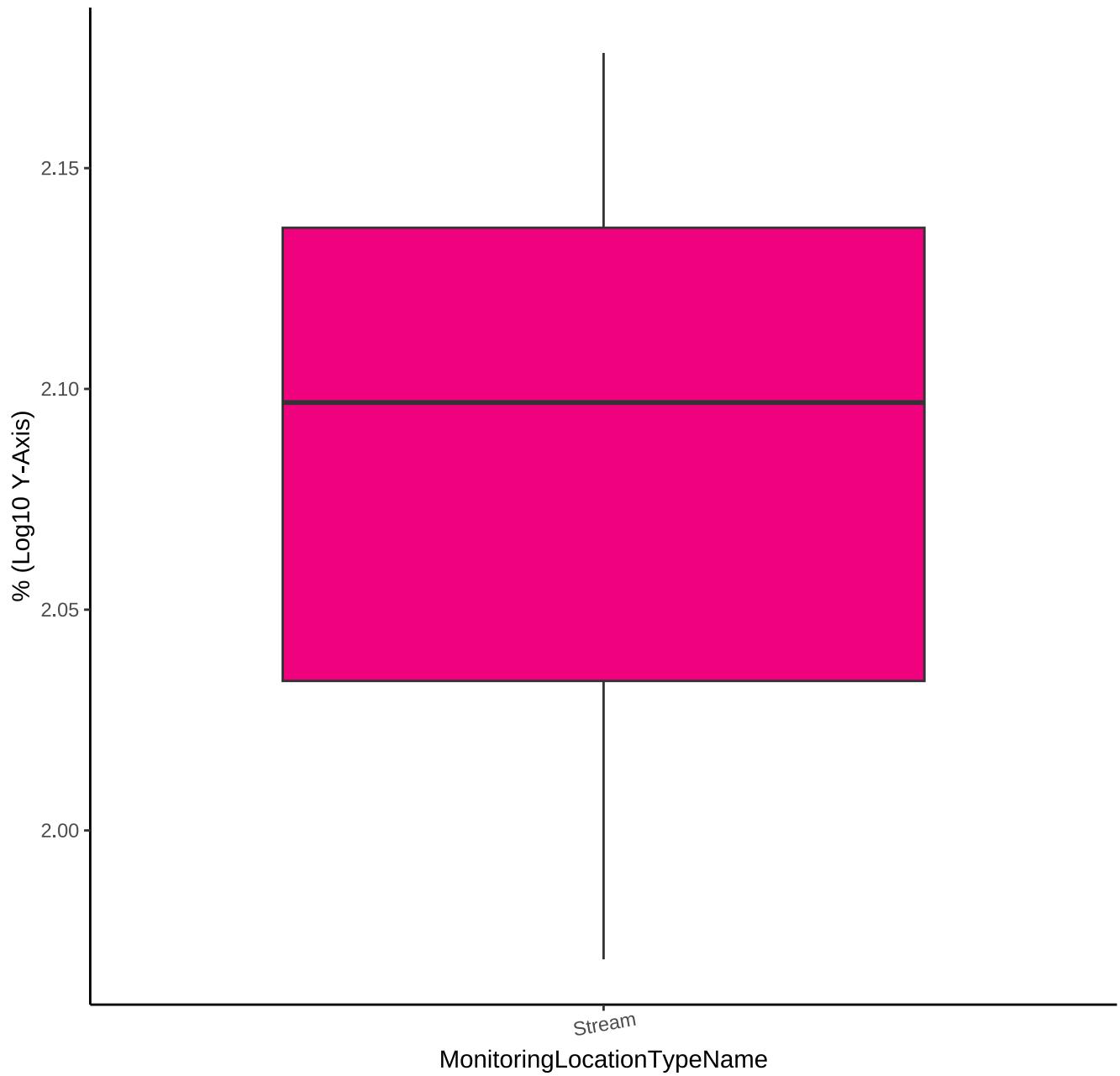
THIOBENCARB-D10



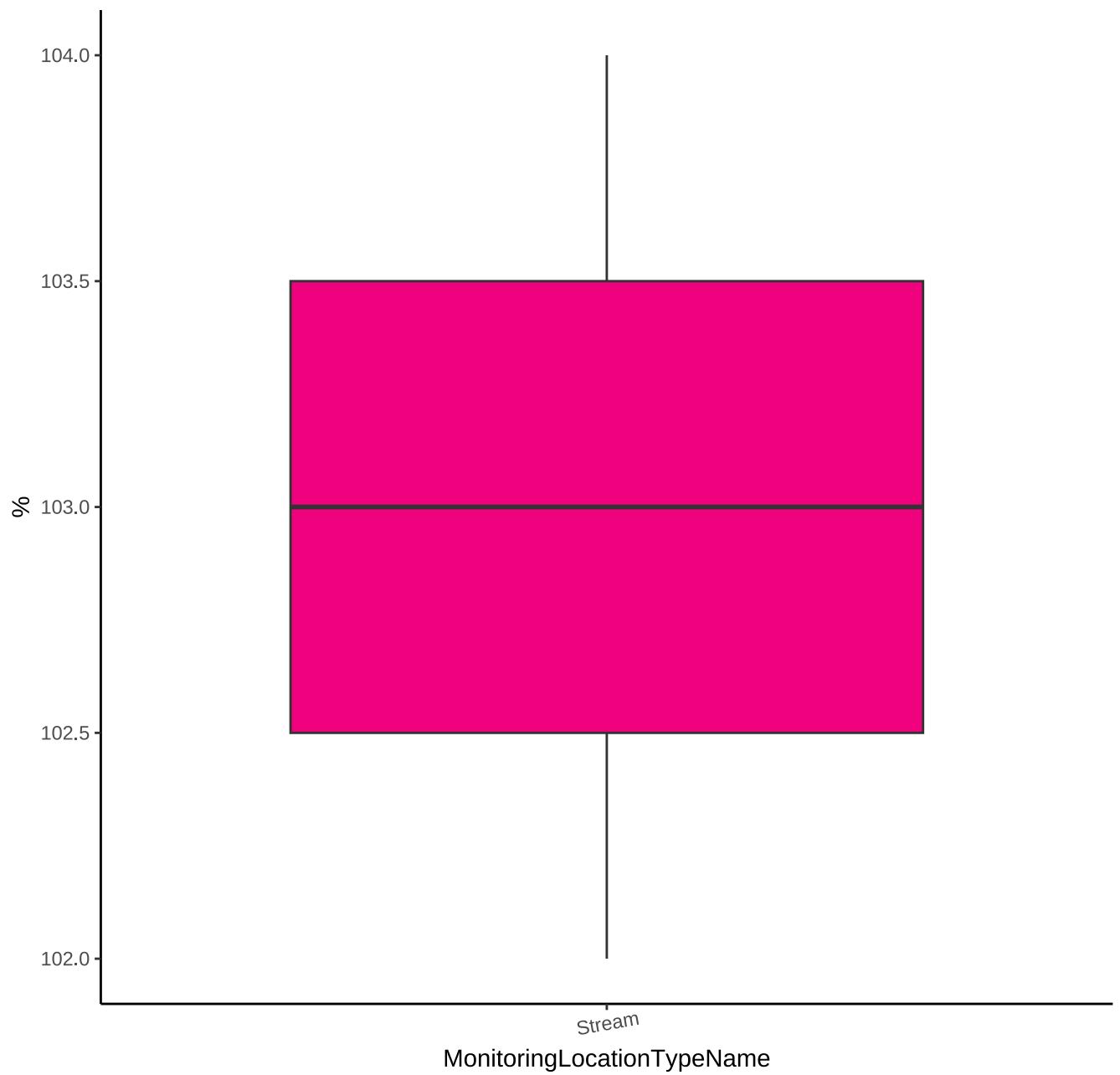
CIS-PERMETHRIN-13C6



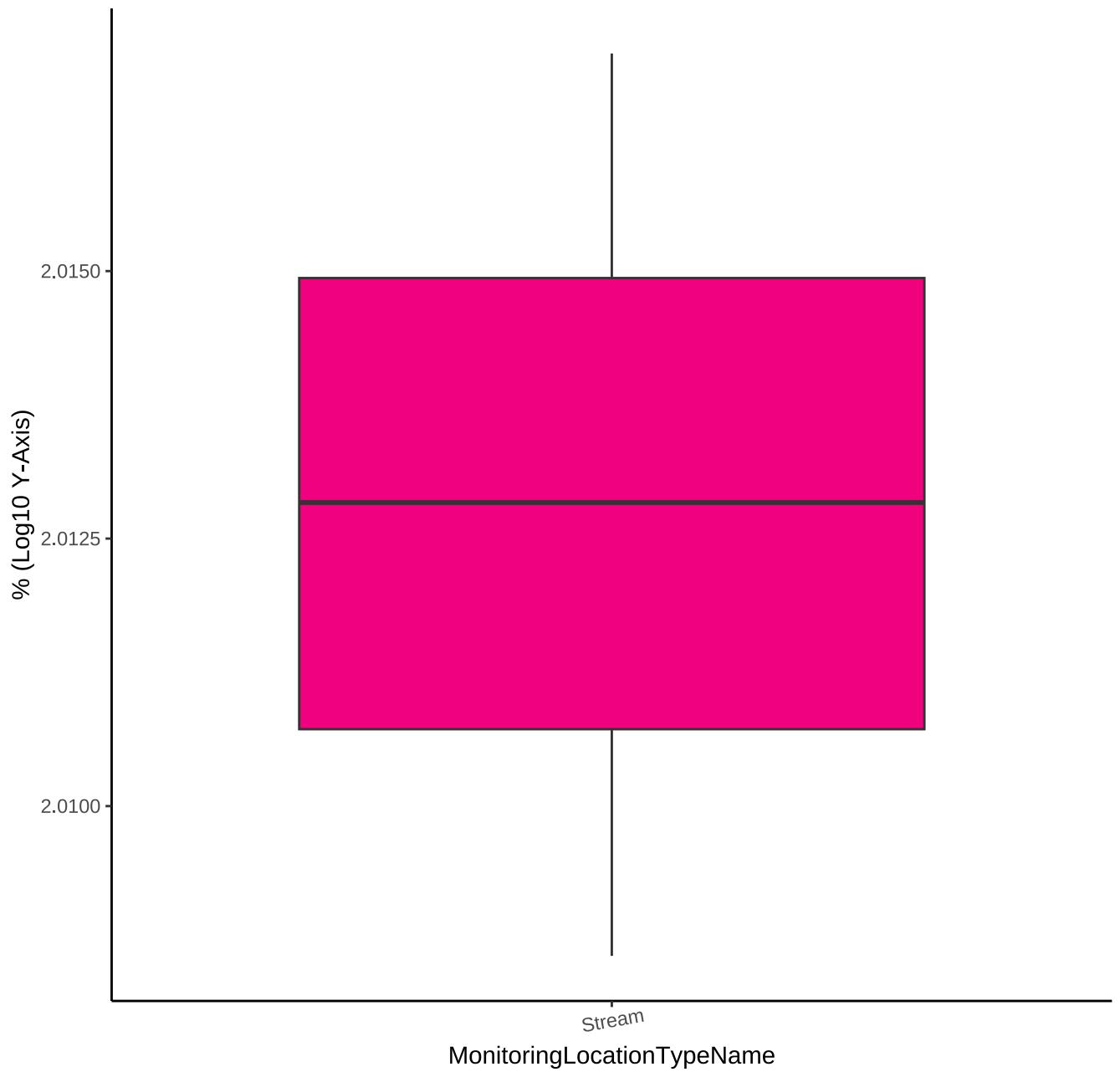
CIS-PERMETHRIN-13C6



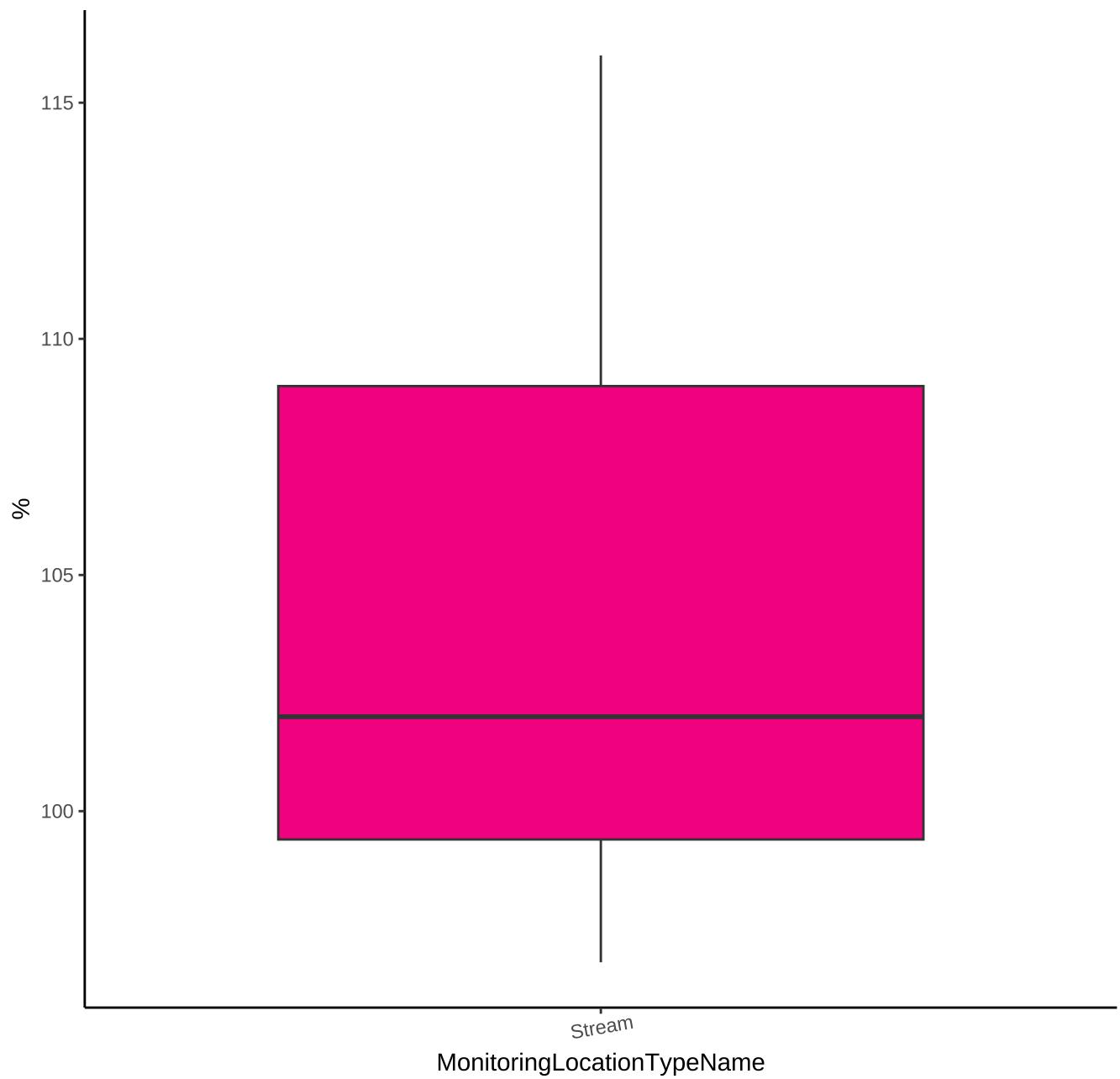
BUTACHLOR ESA



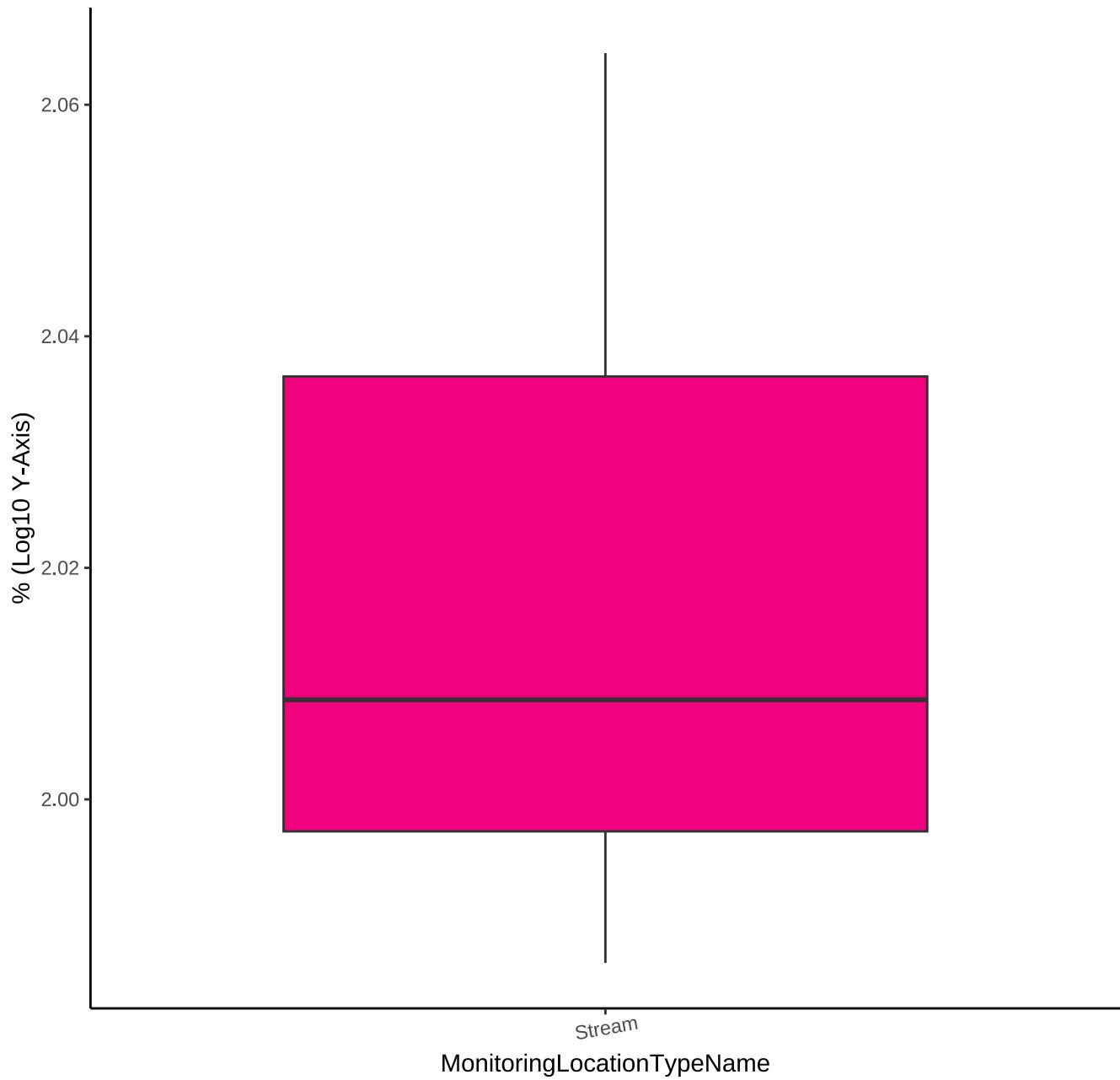
BUTACHLOR ESA



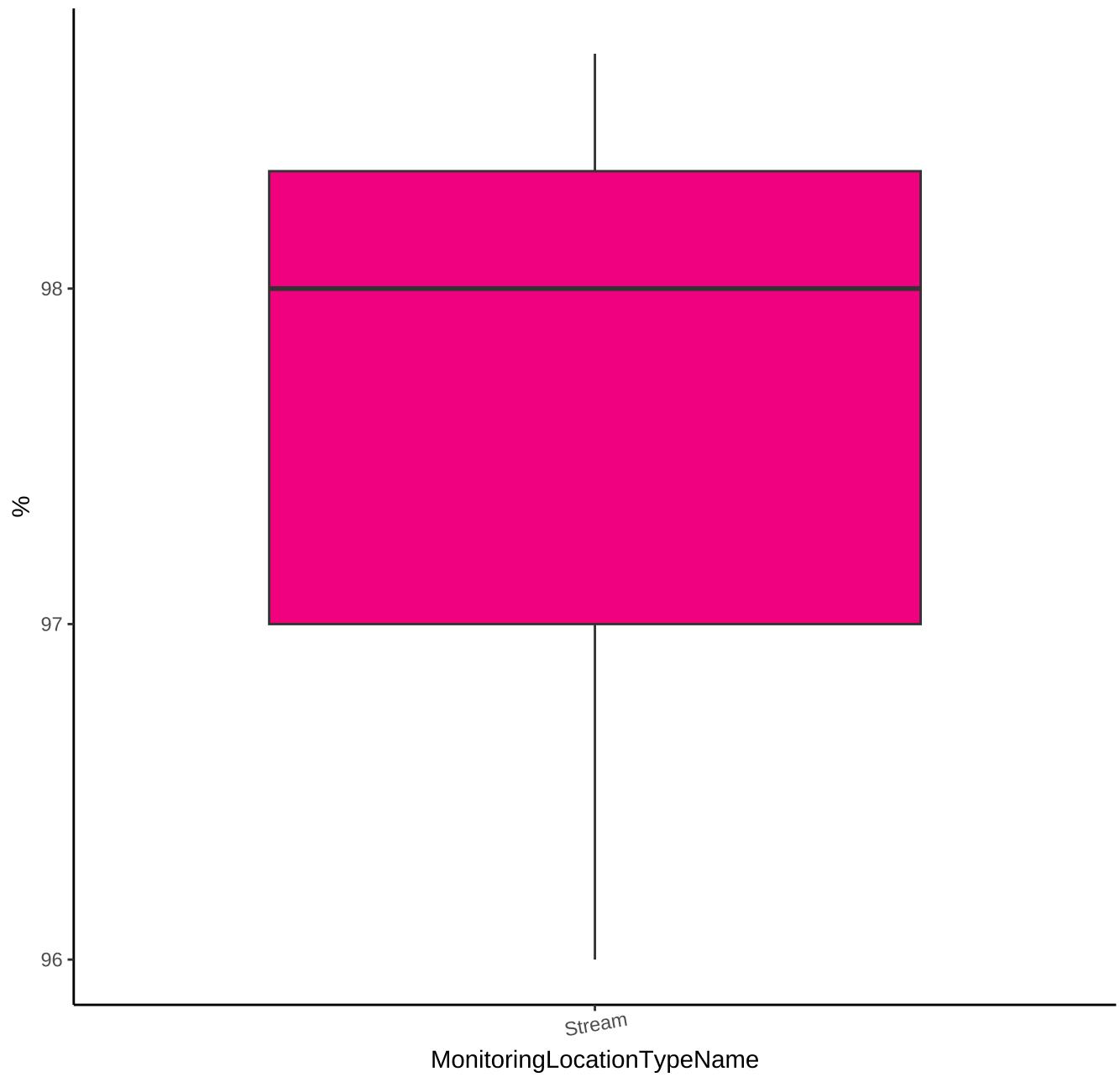
DIMETHACHLOR SULFONIC ACID



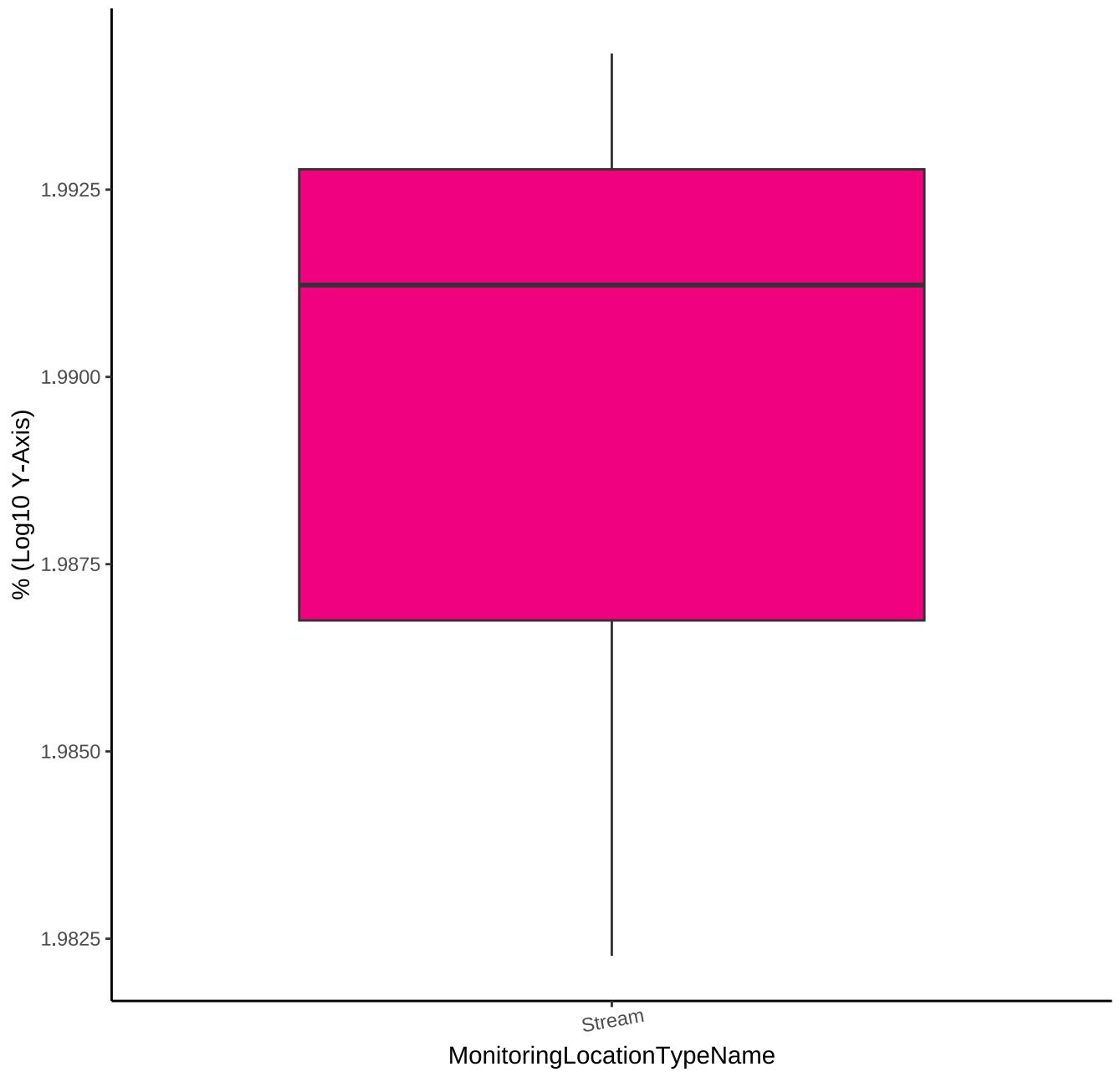
DIMETHACHLOR SULFONIC ACID



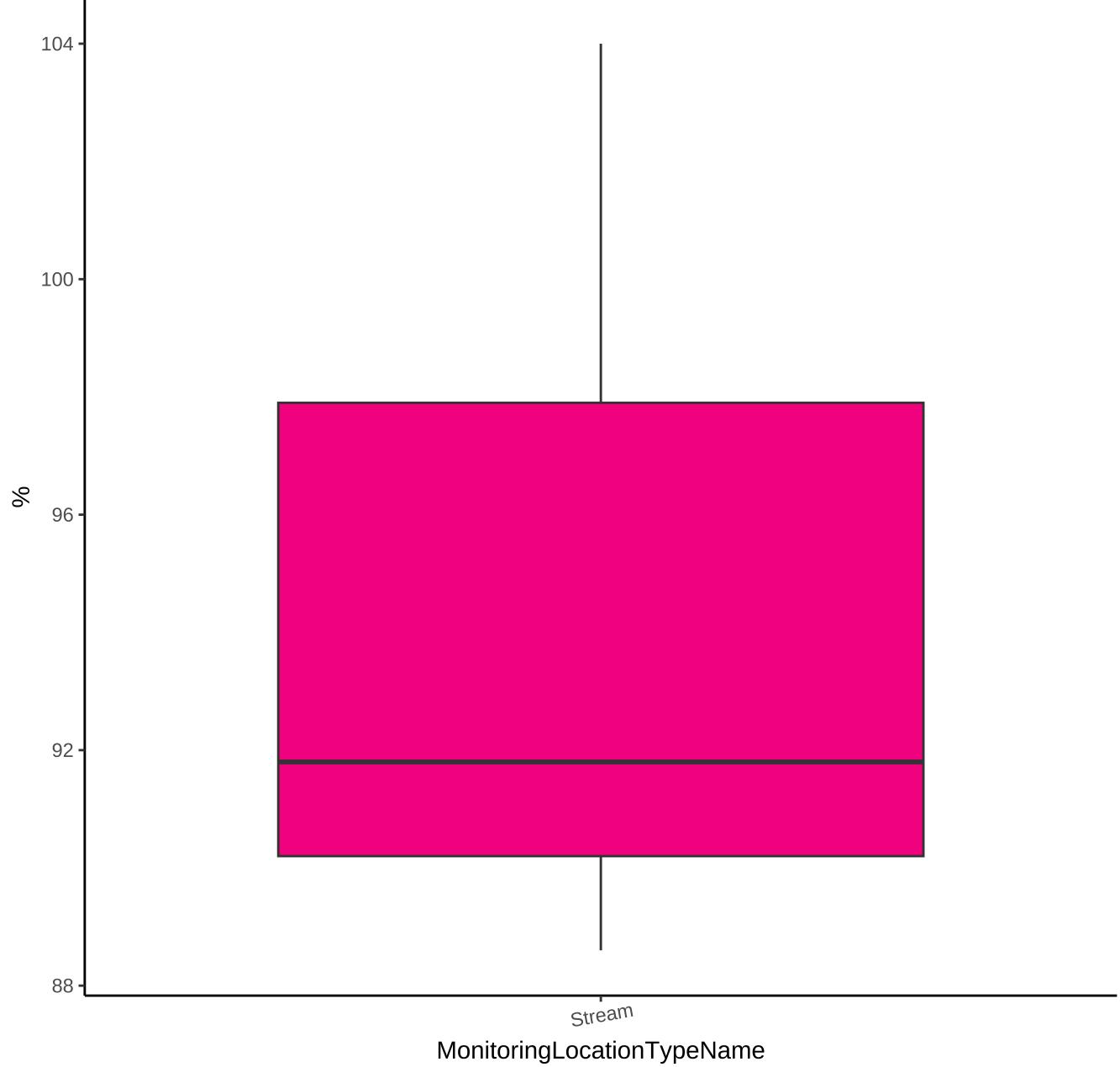
DIURON-D6



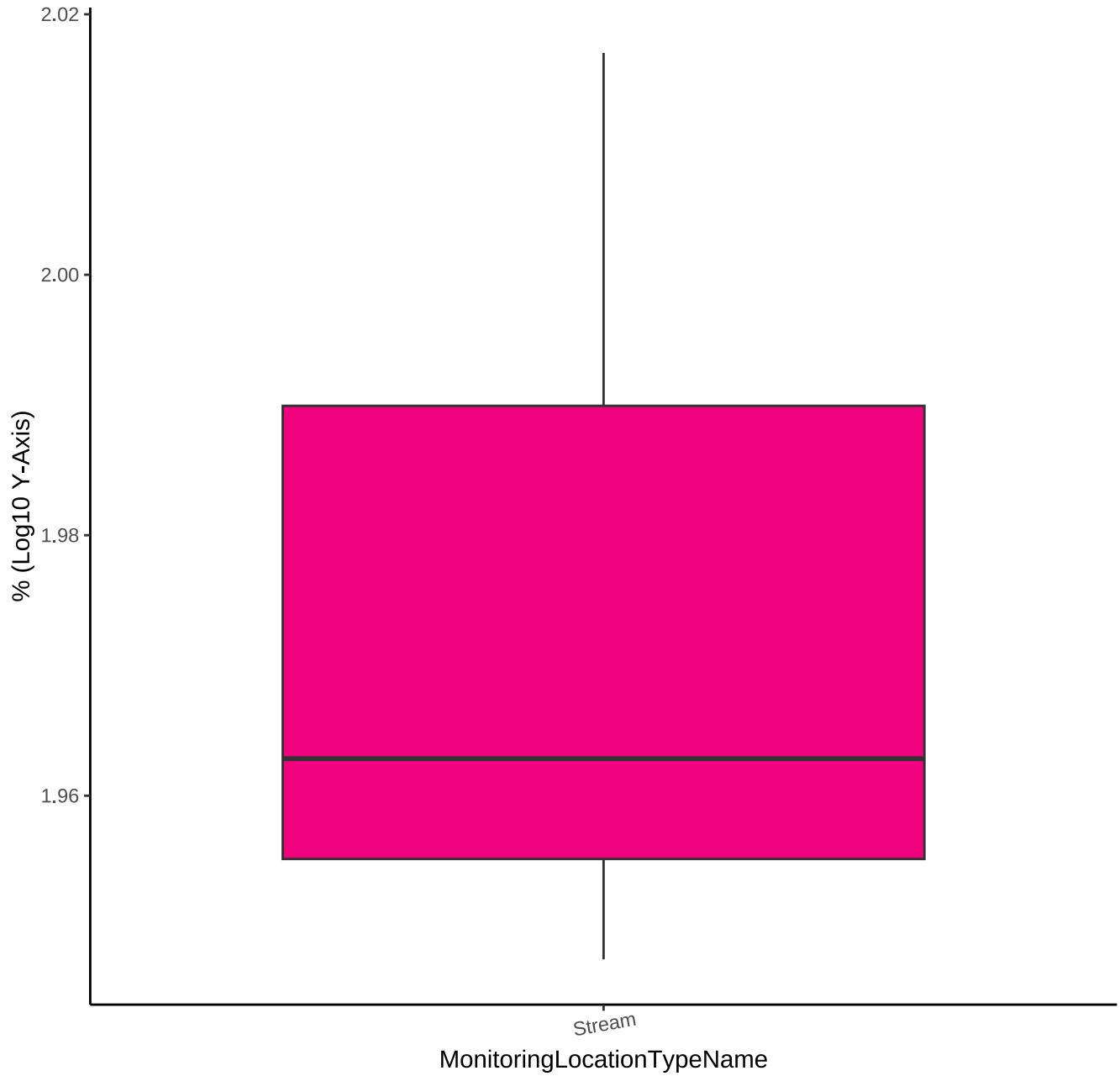
DIURON-D6



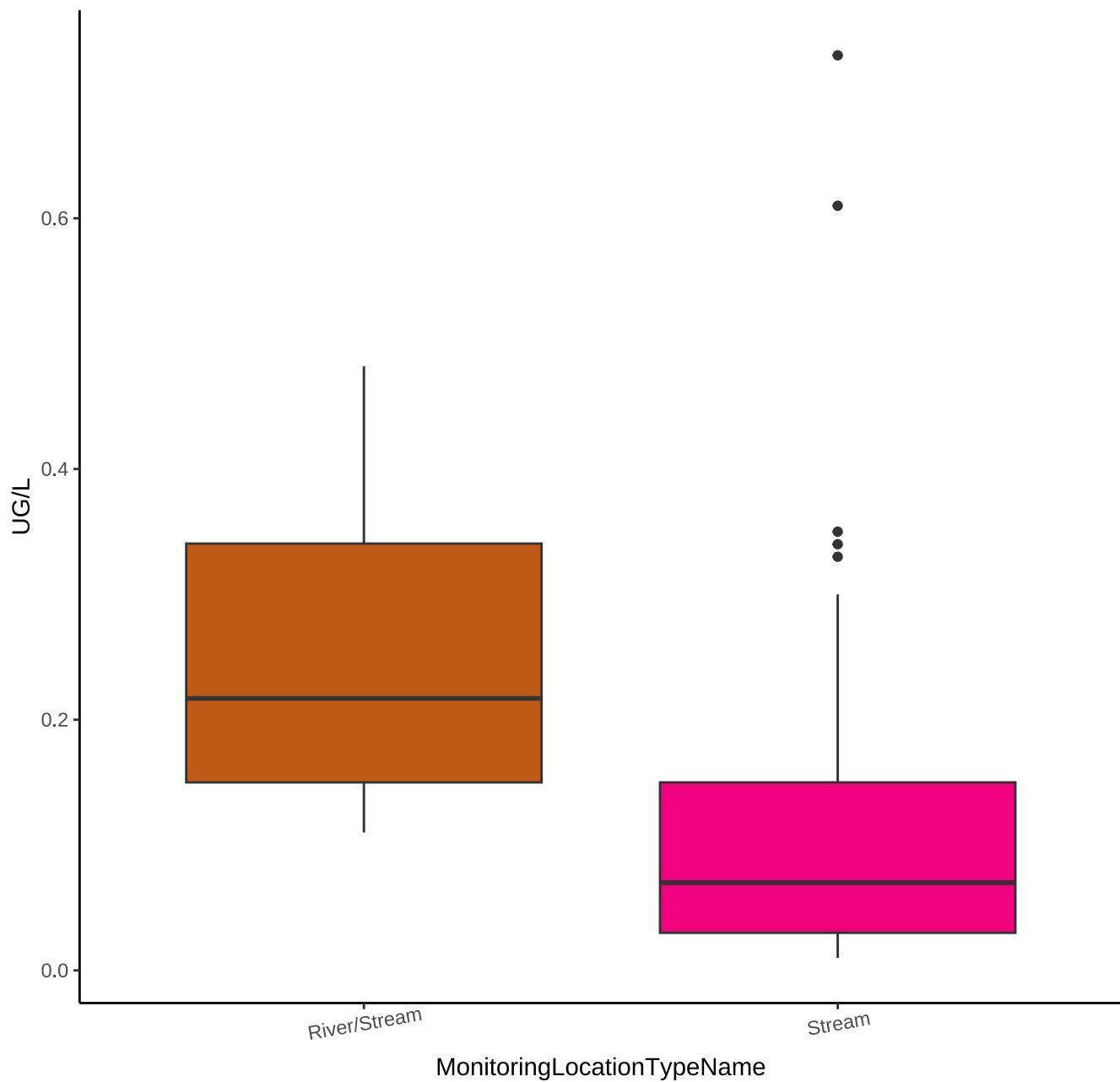
2,4-D-D3



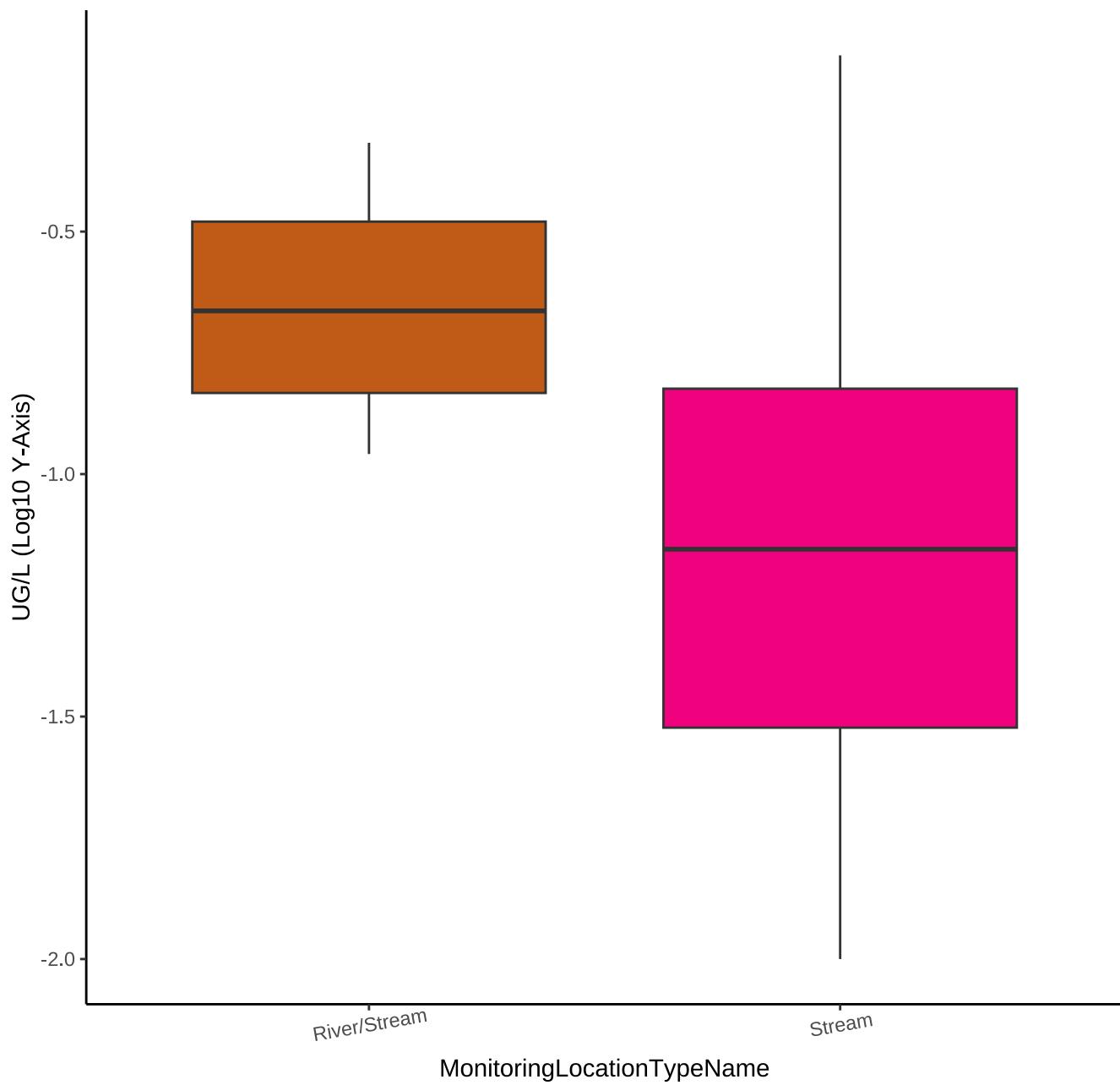
2,4-D-D3



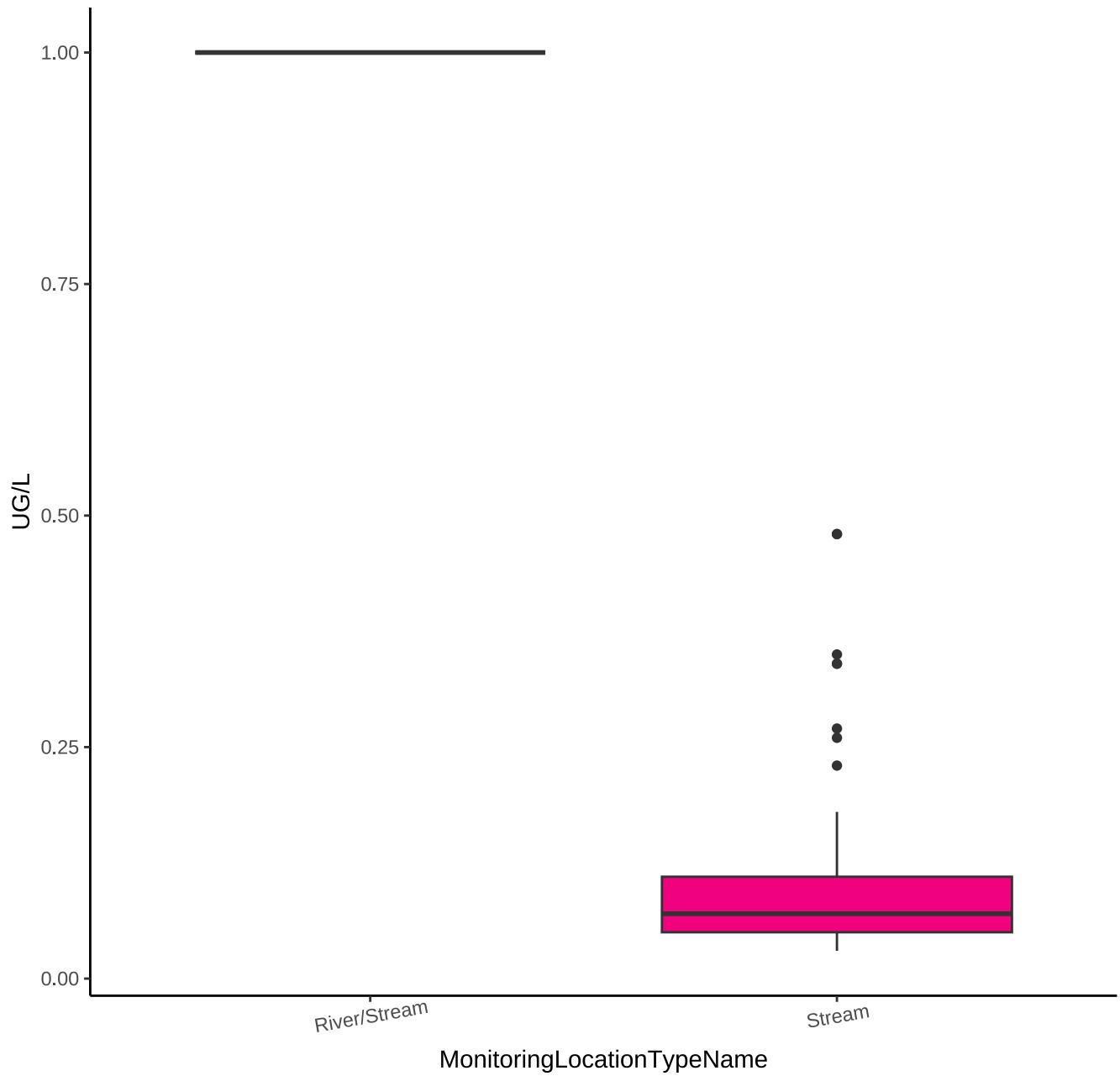
BERYLLIUM



BERYLLIUM



SILVER



SILVER

UG/L (Log10 Y-Axis)

0.0

-0.5

-1.0

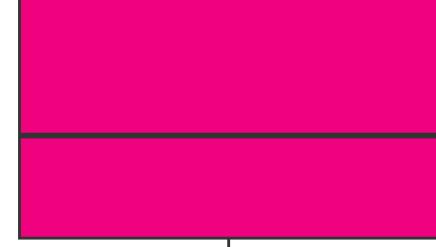
-1.5

River/Stream

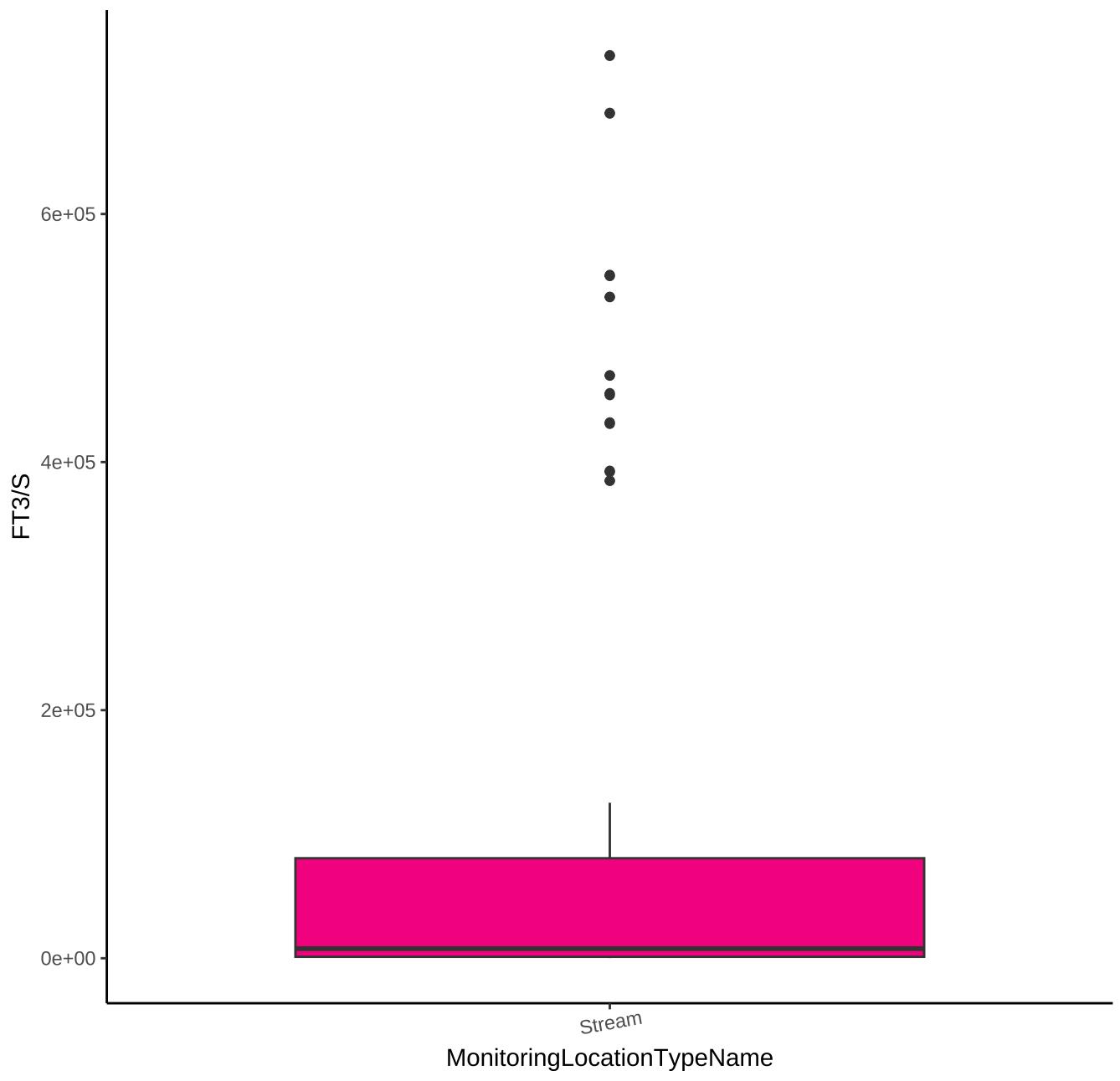
Stream

MonitoringLocationTypeName

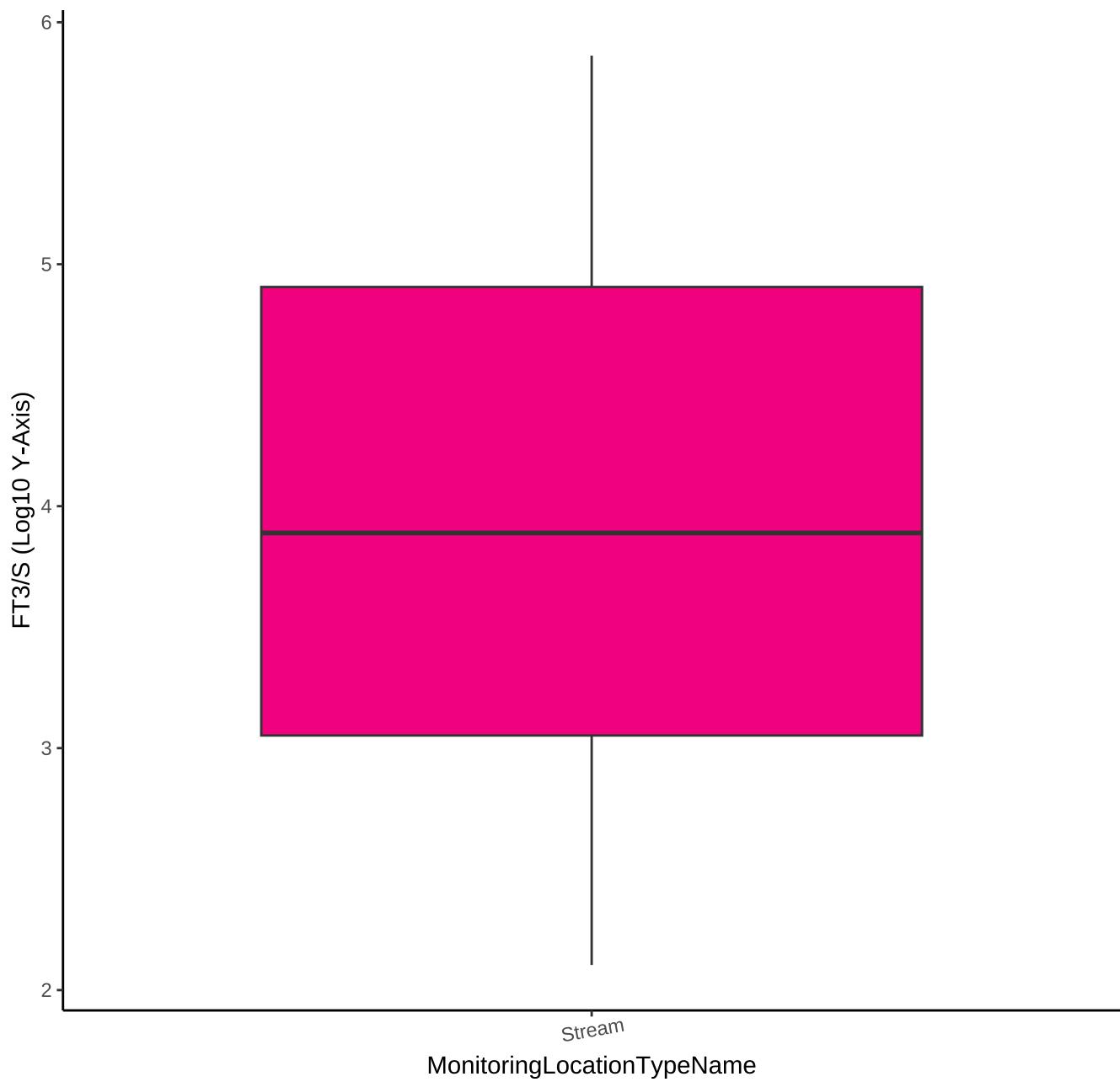
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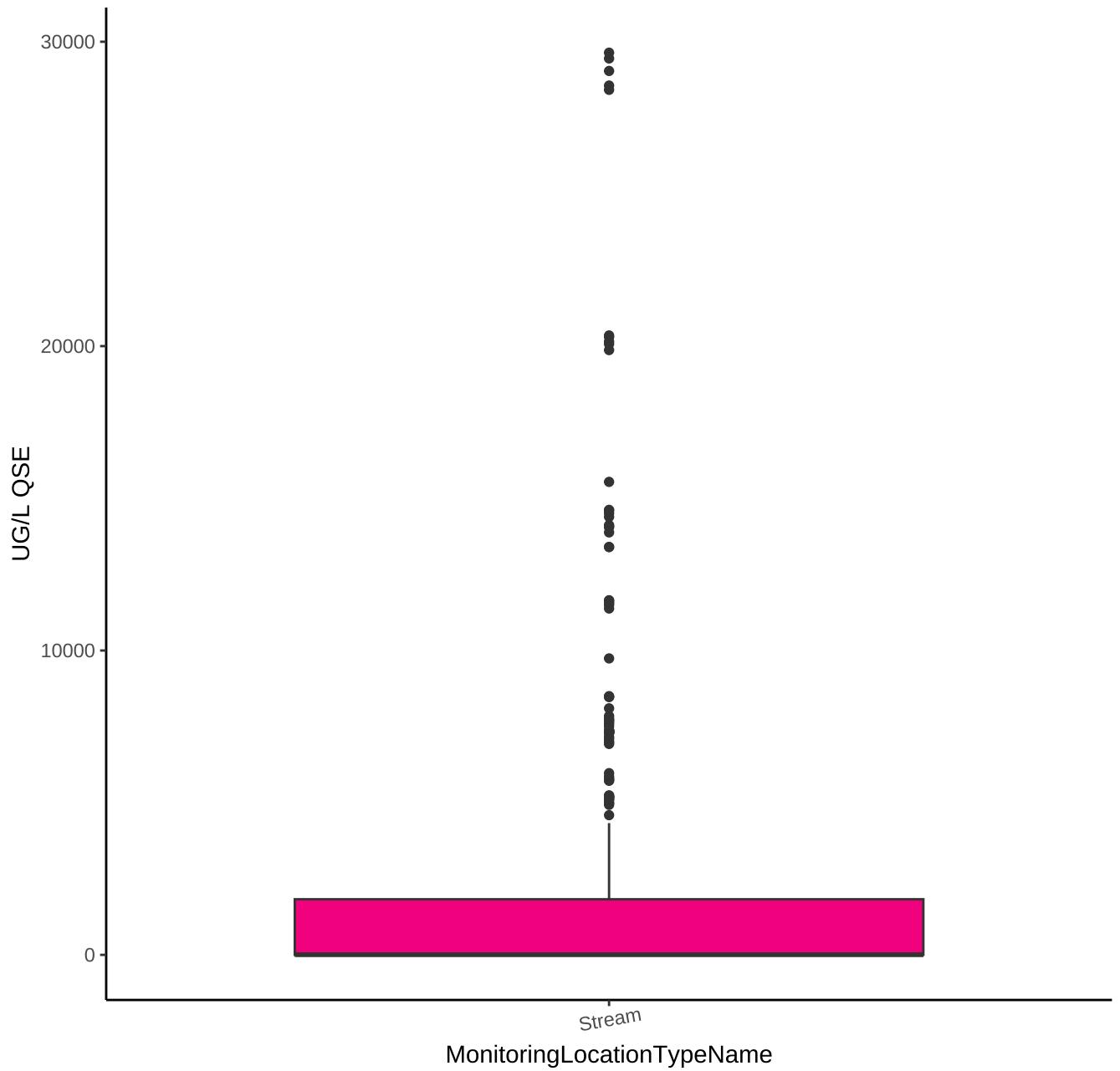
STREAM FLOW



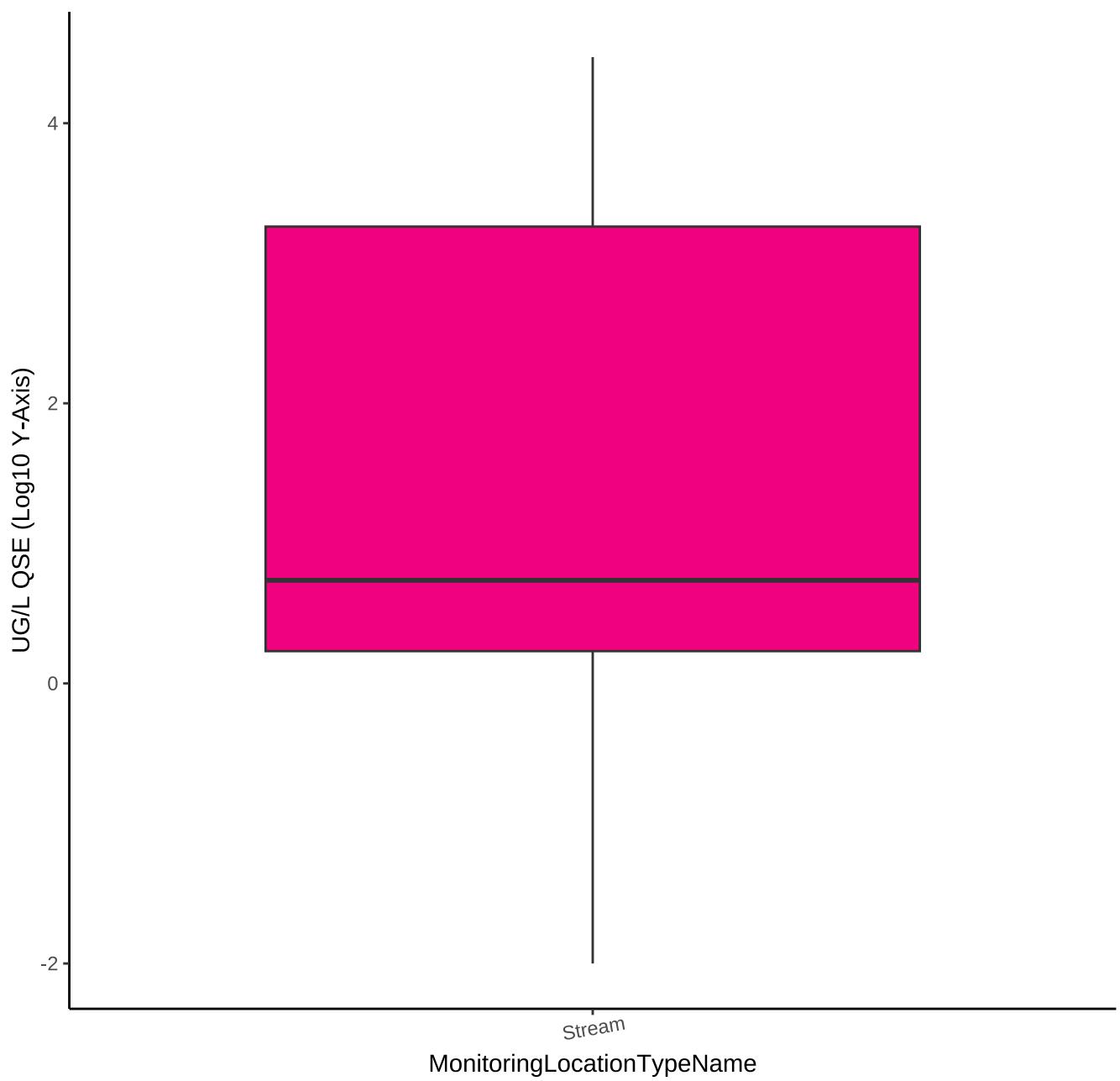
STREAM FLOW



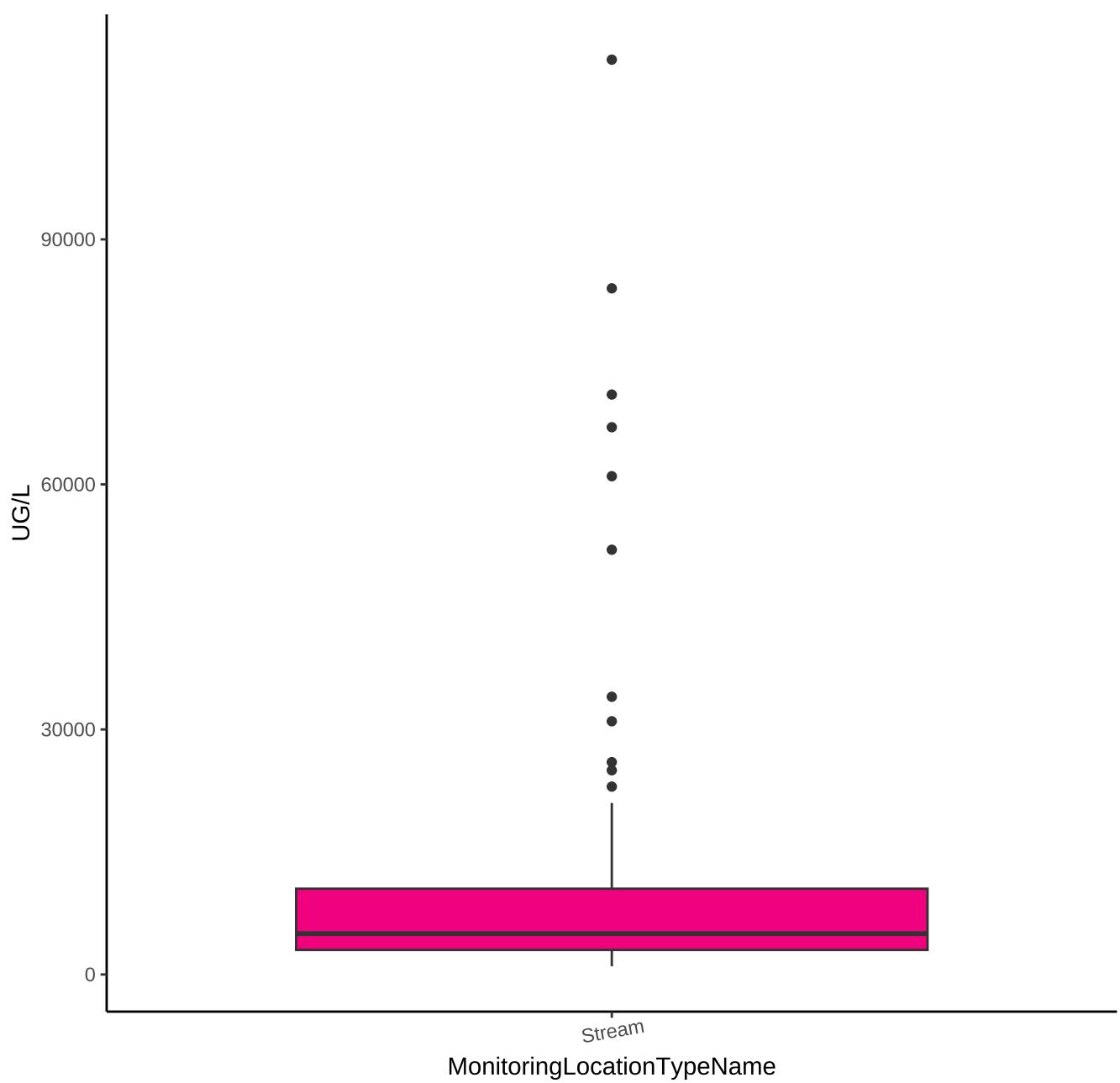
COLORED DISSOLVED ORGANIC MATTER (CDOM)



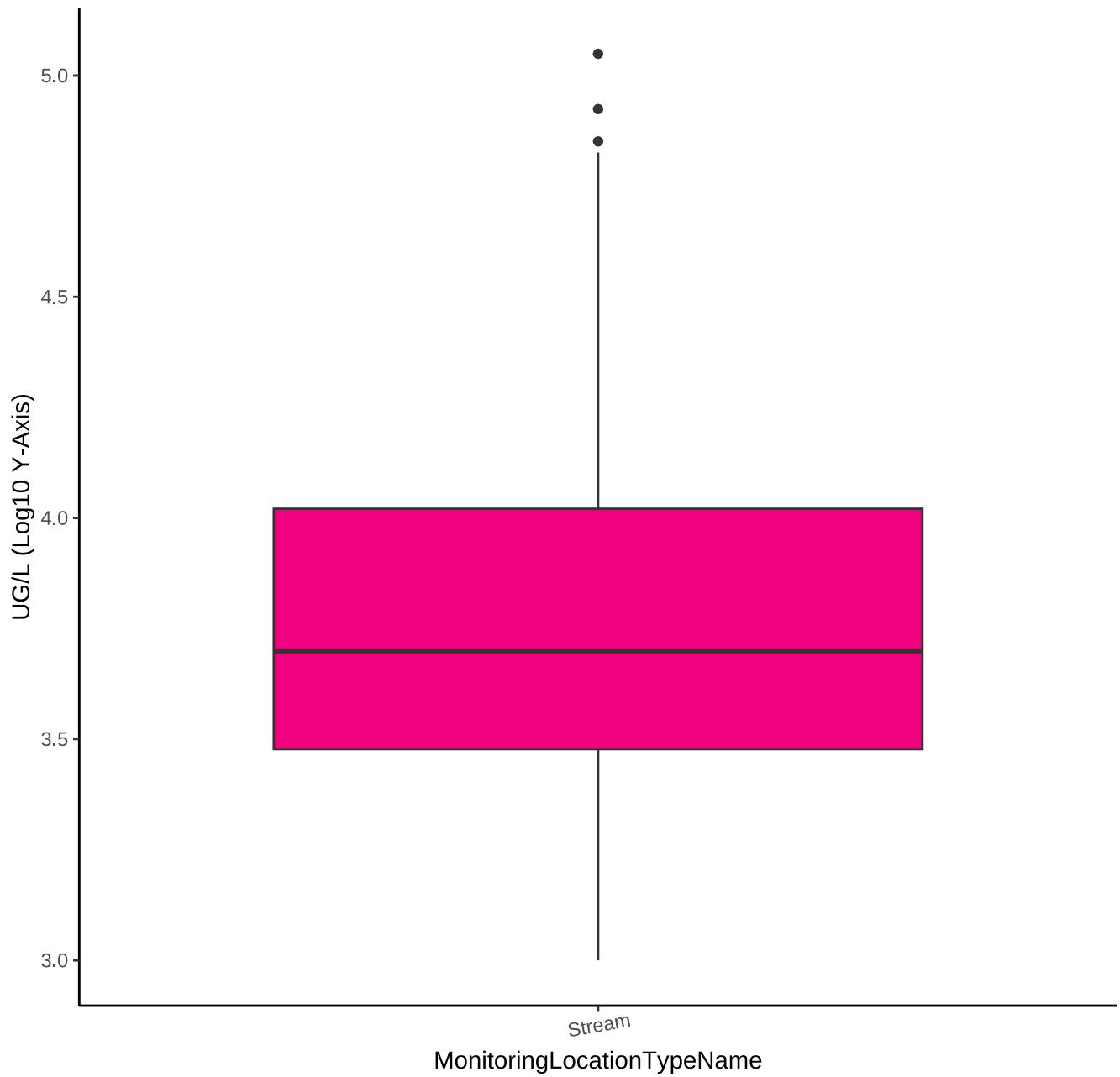
COLORED DISSOLVED ORGANIC MATTER (CDOM)



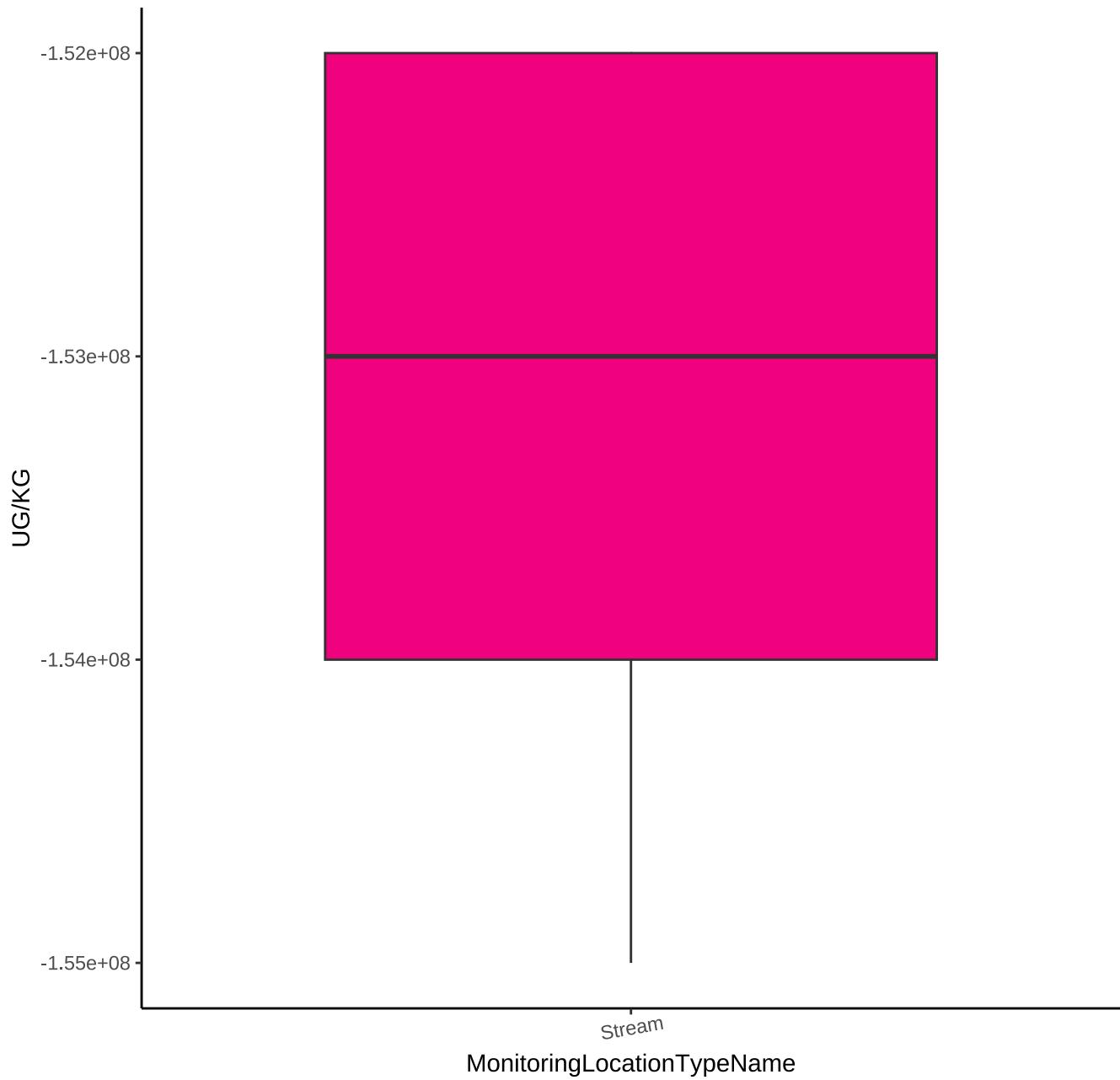
VOLATILE SUSPENDED SOLIDS



VOLATILE SUSPENDED SOLIDS



DEUTERIUM/HYDROGEN RATIO

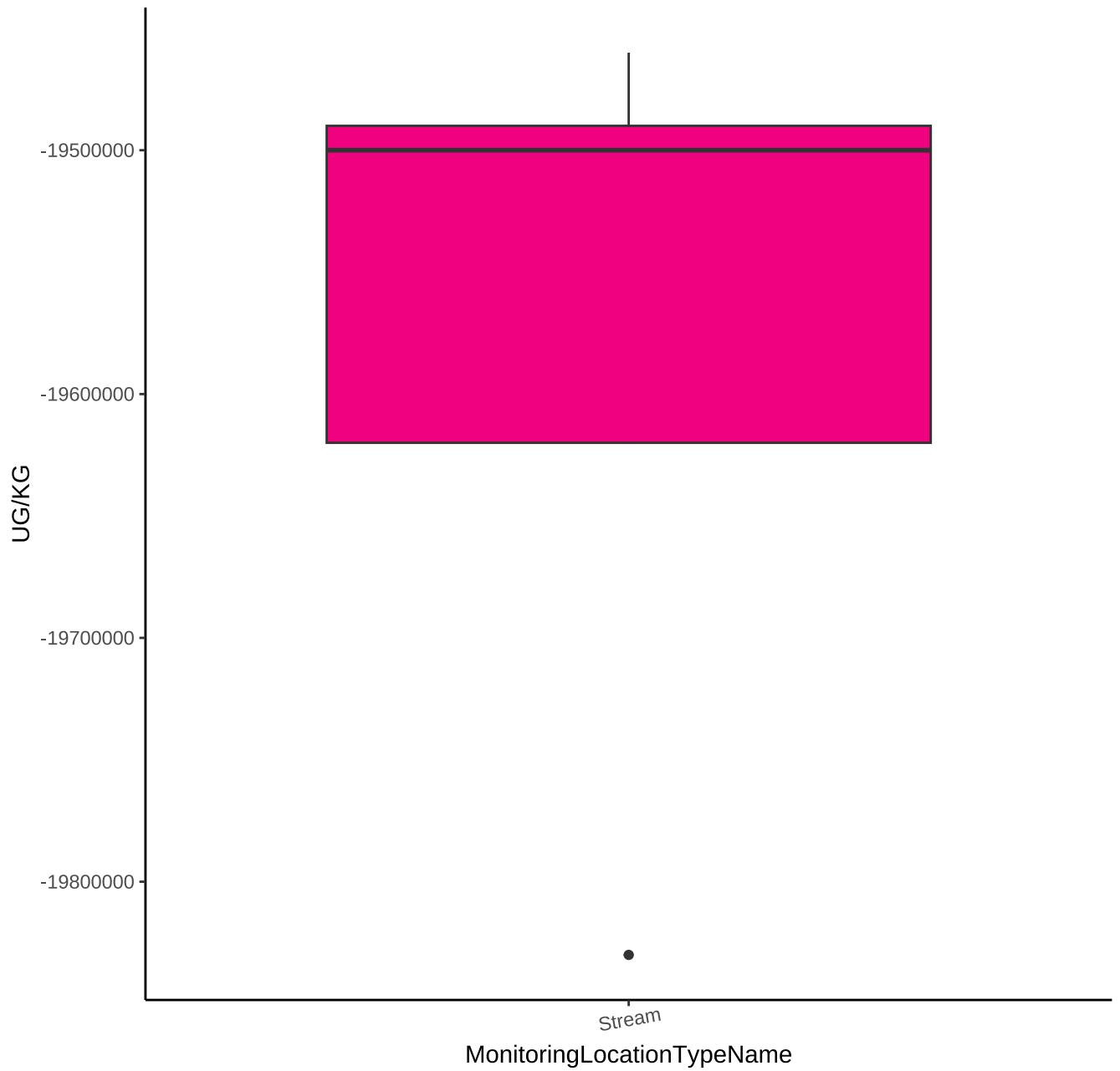


DEUTERIUM/HYDROGEN RATIO

D₂/H (Log₁₀ Y-Axis)

Stream
MonitoringLocationTypeName

OXYGEN-18/OXYGEN-16 RATIO

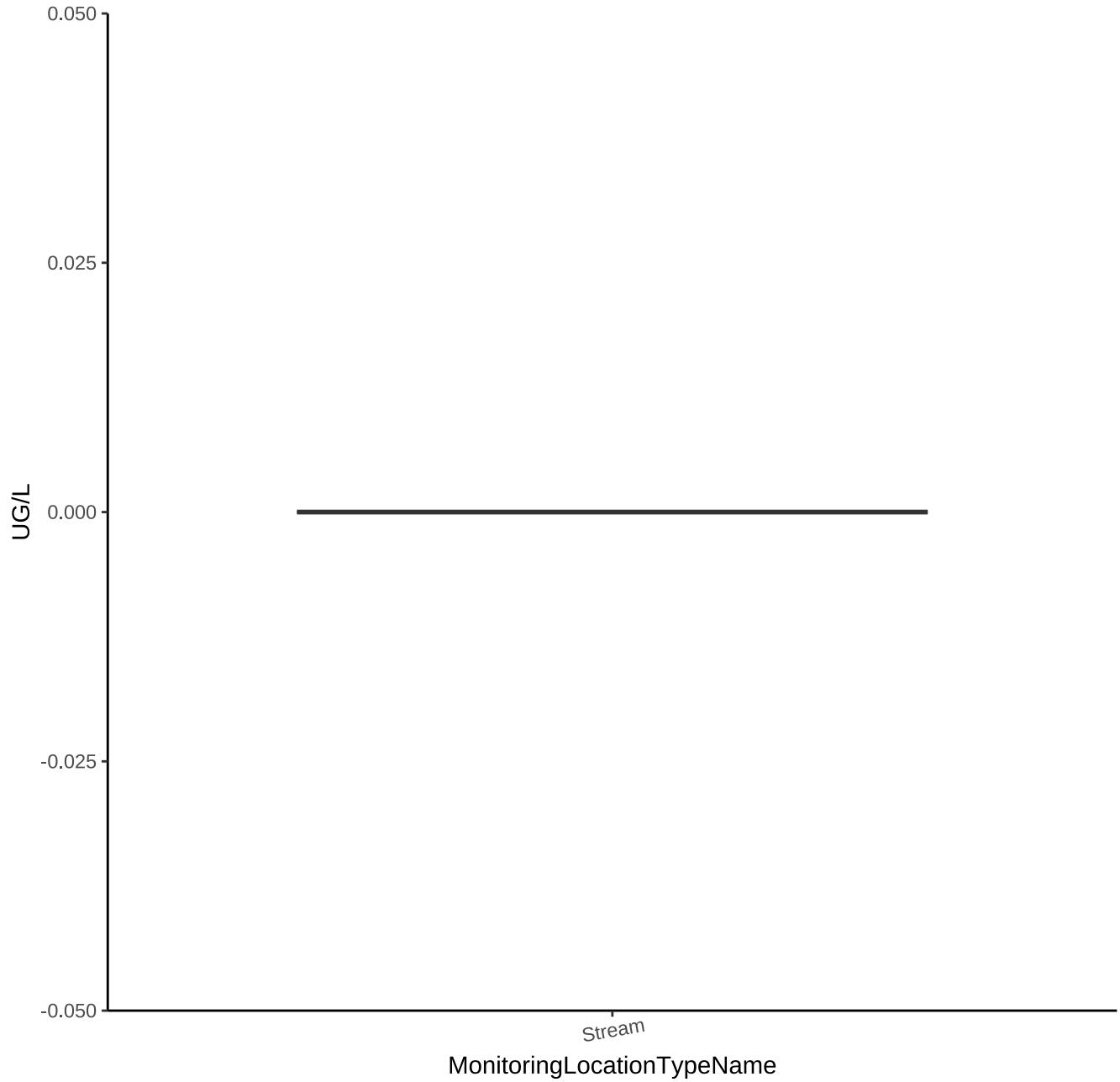


OXYGEN-18/OXYGEN-16 RATIO

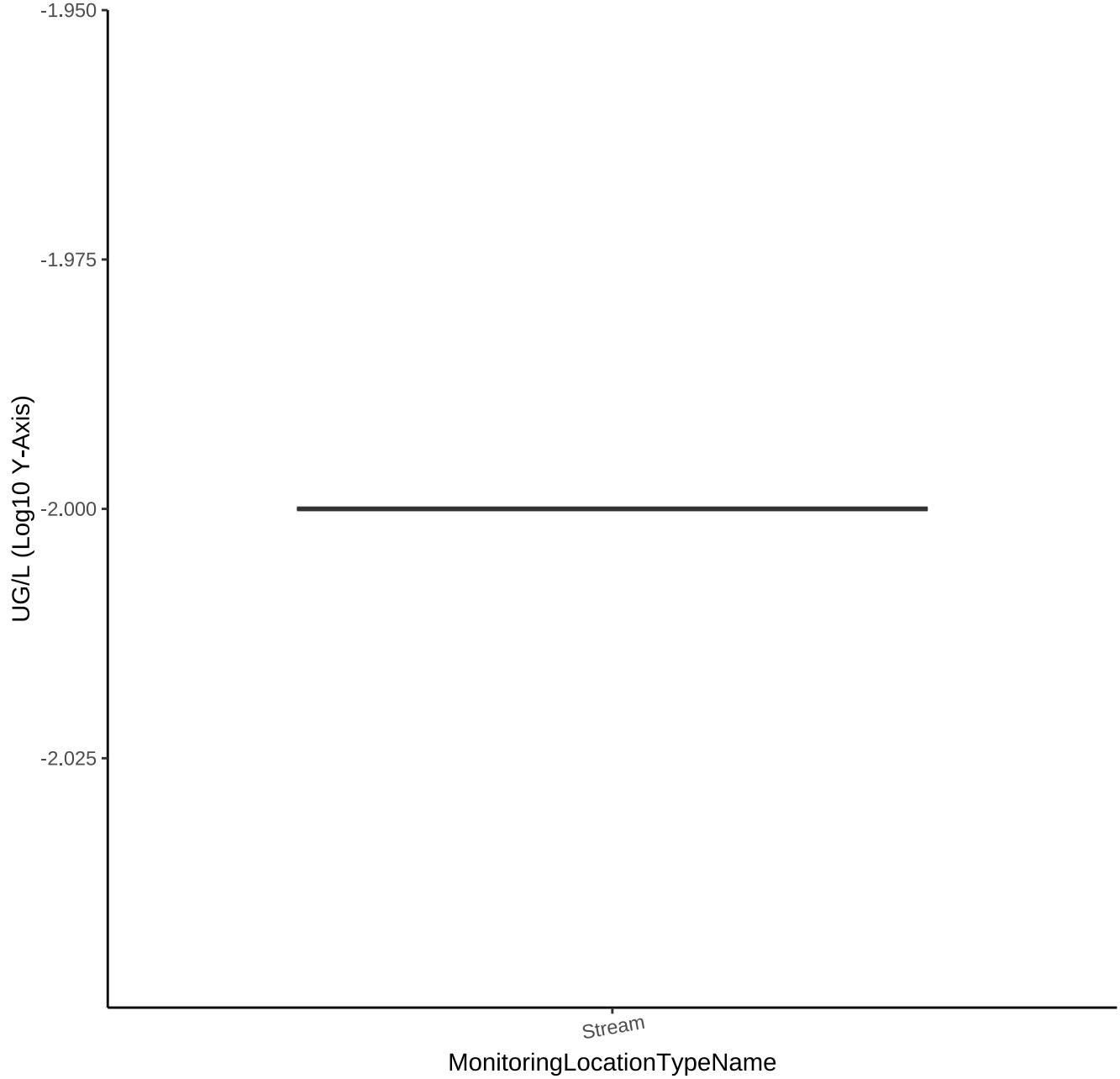
UG/KG (Log10 Y-Axis)

Stream
MonitoringLocationTypeName

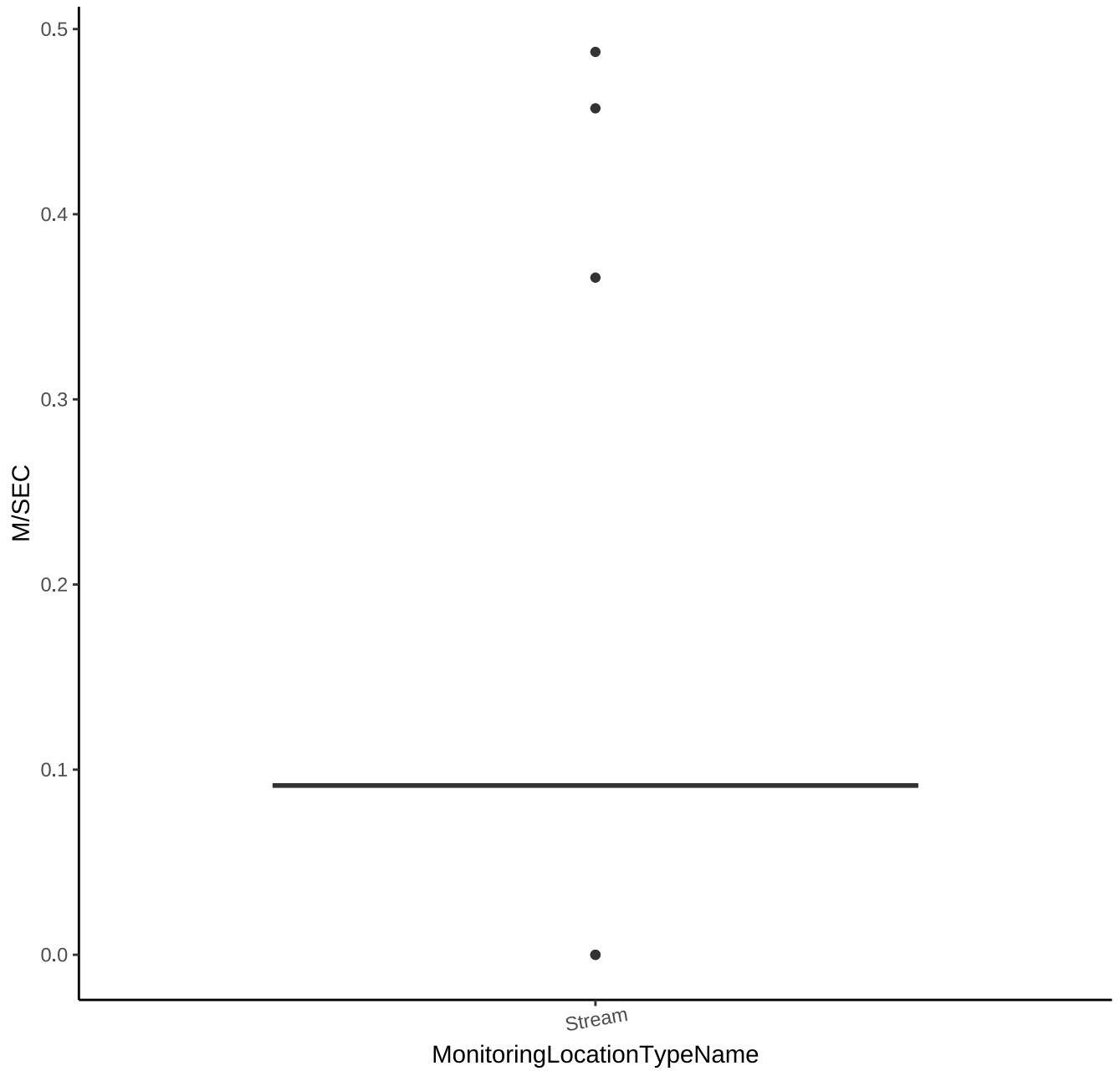
HYDROXIDE



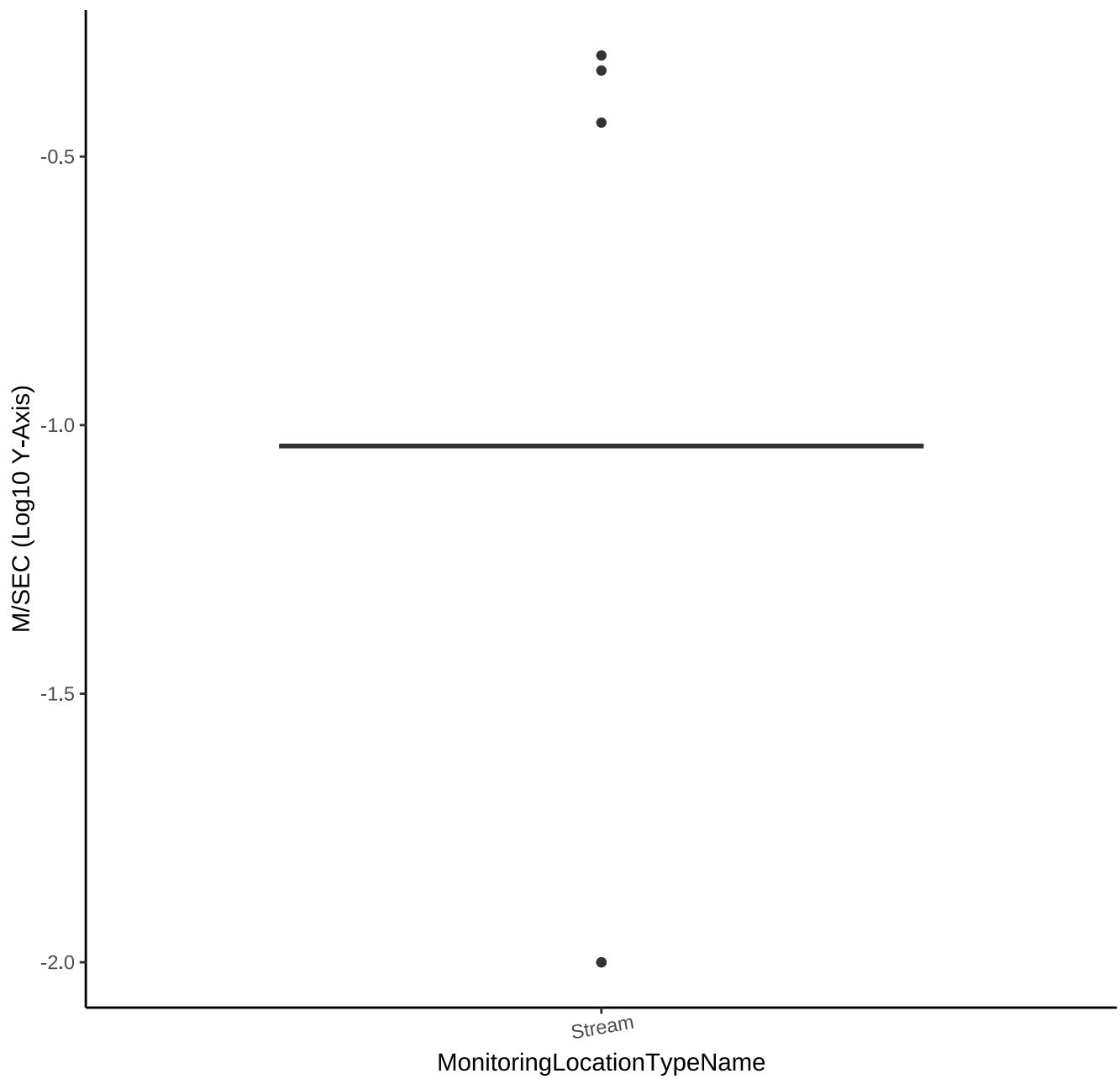
HYDROXIDE



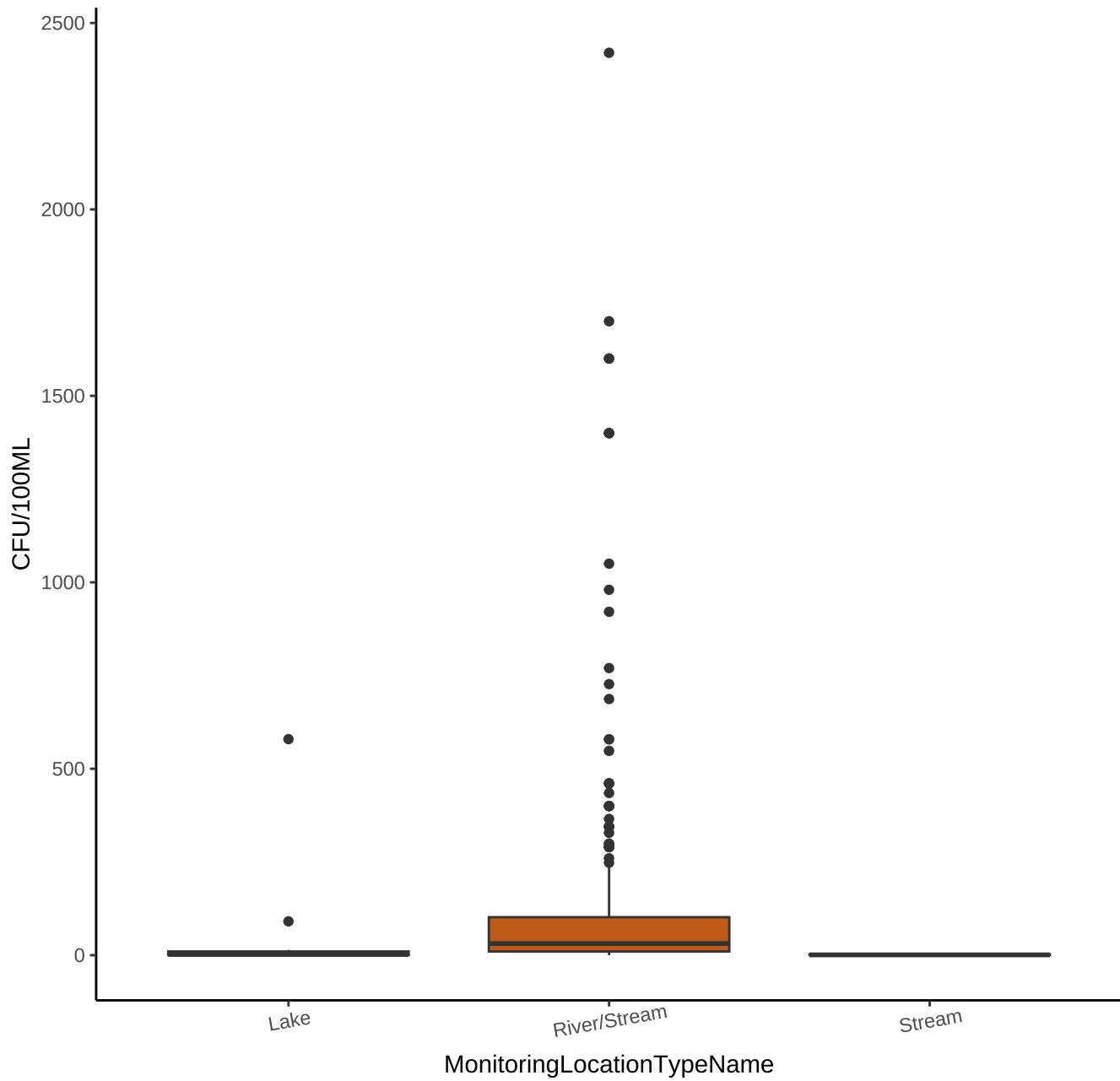
TRANSIT RATE, SAMPLER



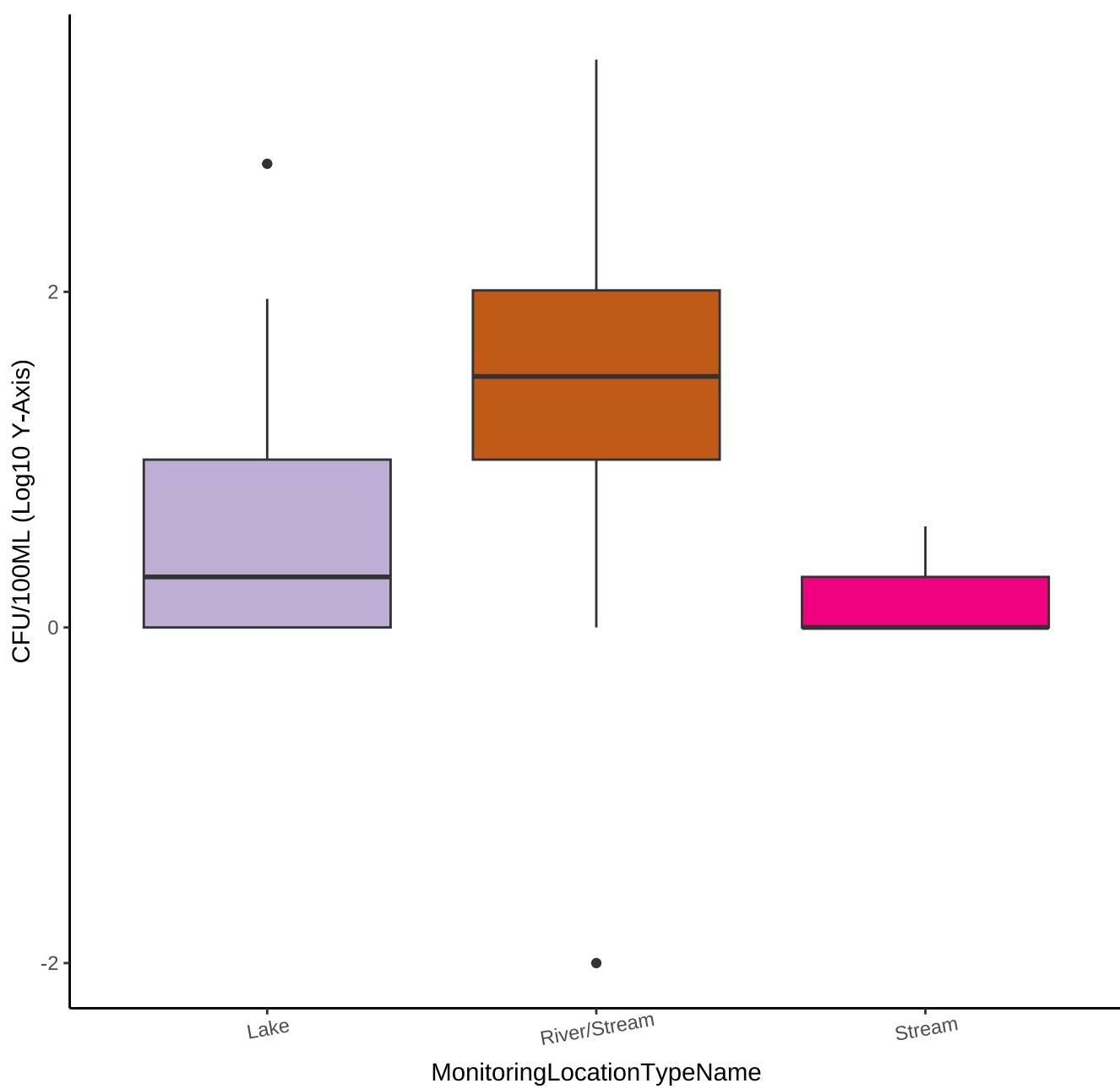
TRANSIT RATE, SAMPLER



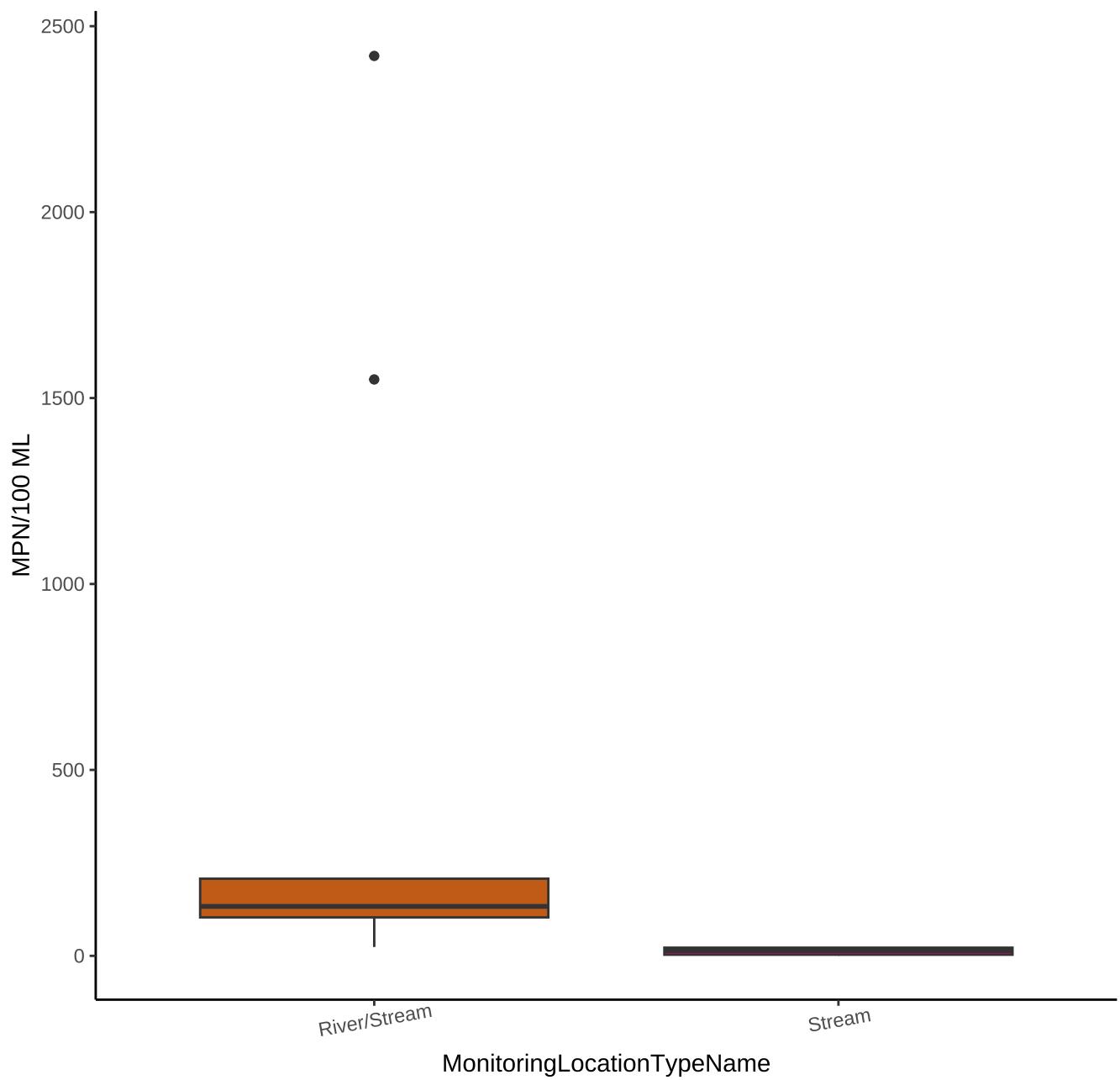
ESCHERICHIA COLI



ESCHERICHIA COLI

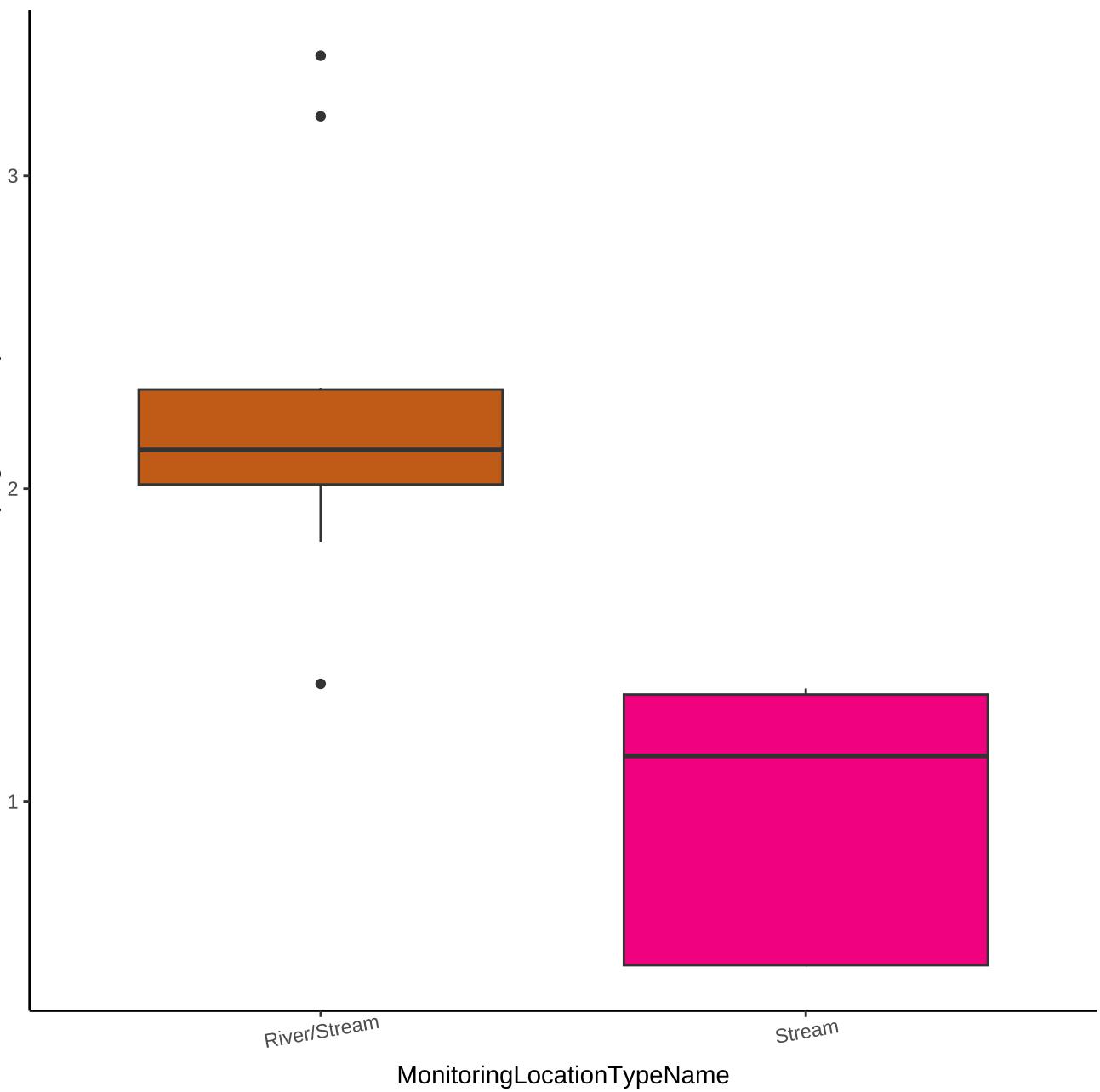


TOTAL COLIFORM

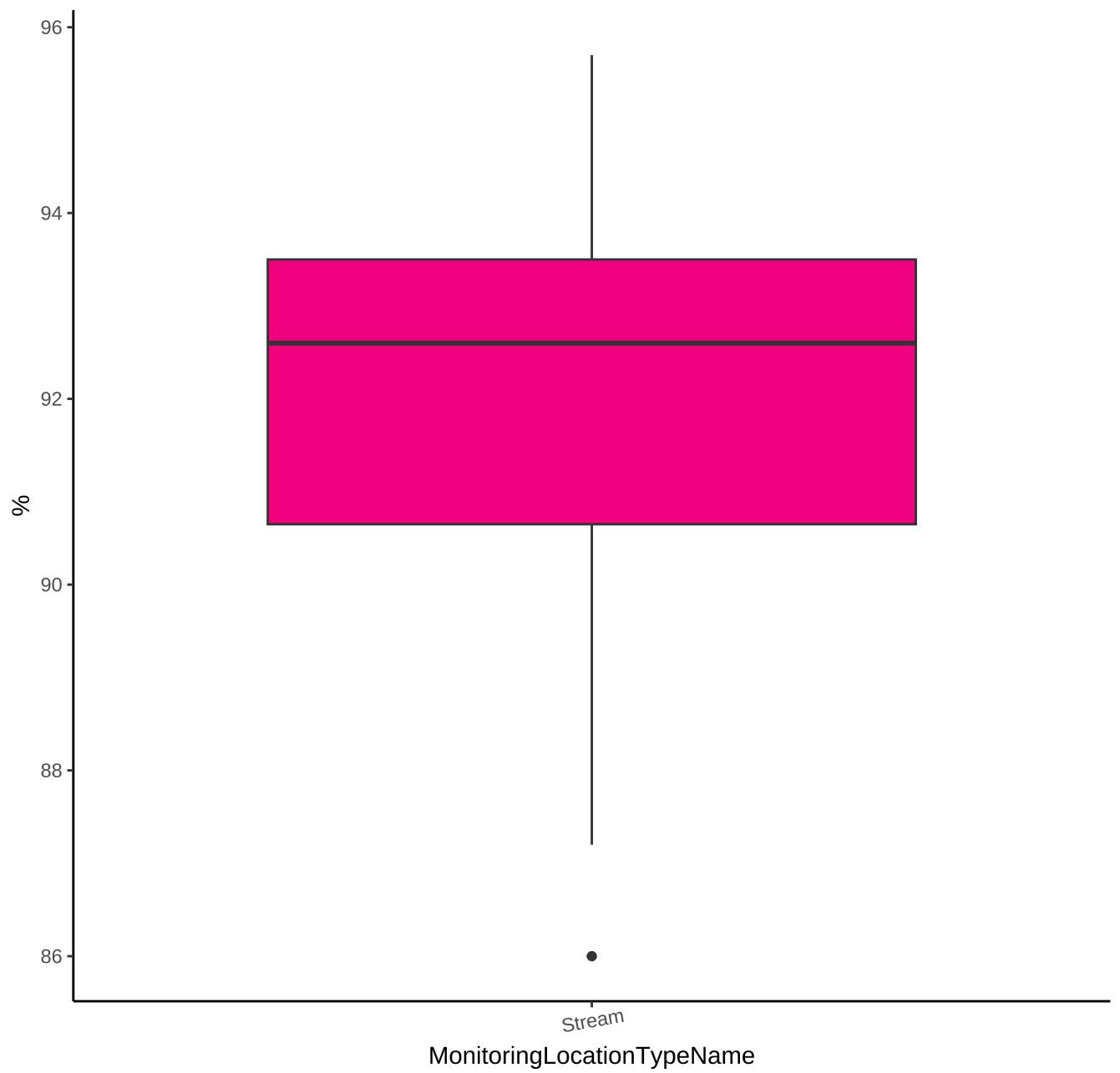


TOTAL COLIFORM

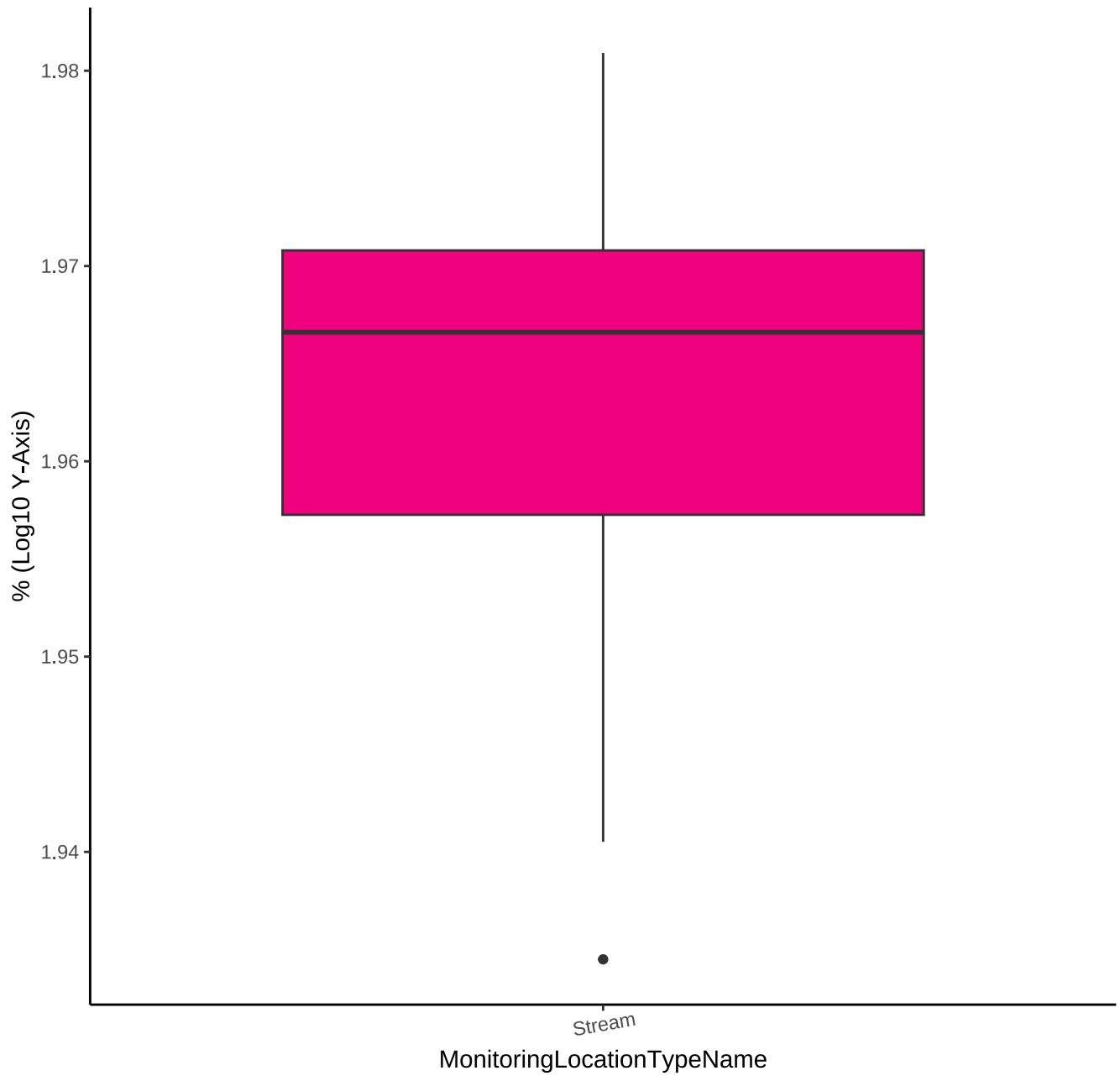
MPN/100 ML (Log10 Y-Axis)



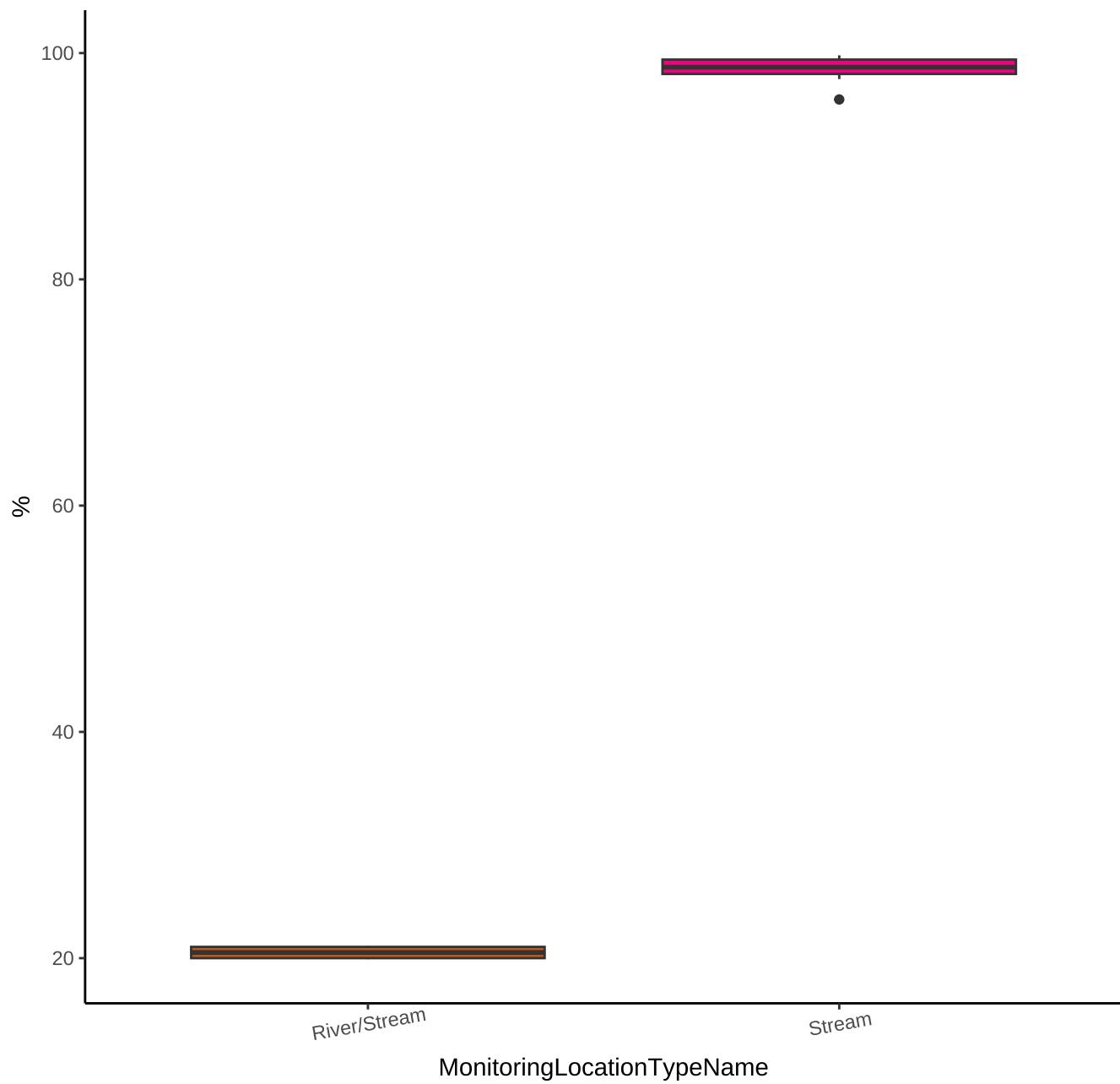
1-BROMO-3-CHLOROPROPANE-D6



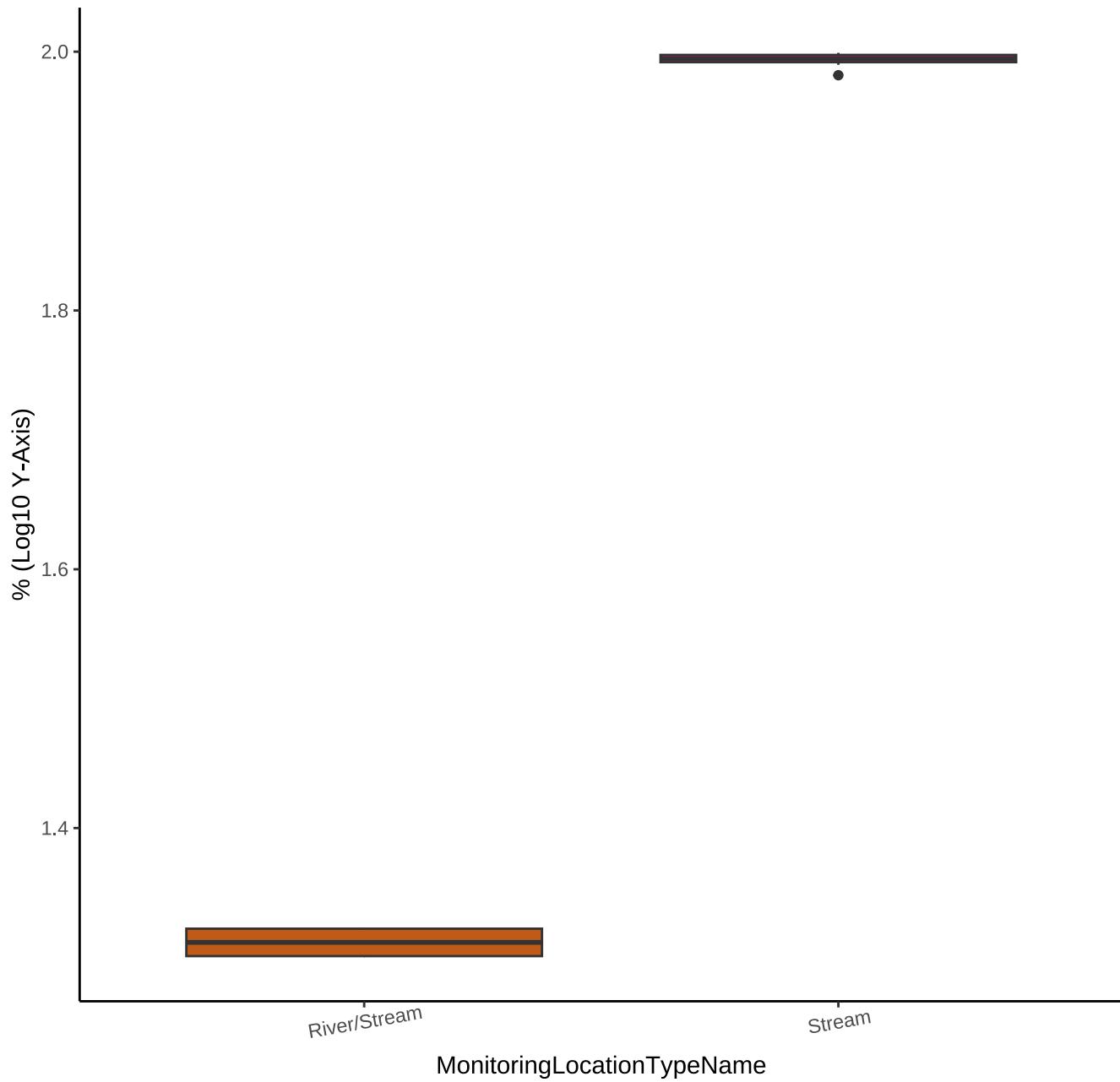
1-BROMO-3-CHLOROPROPANE-D6



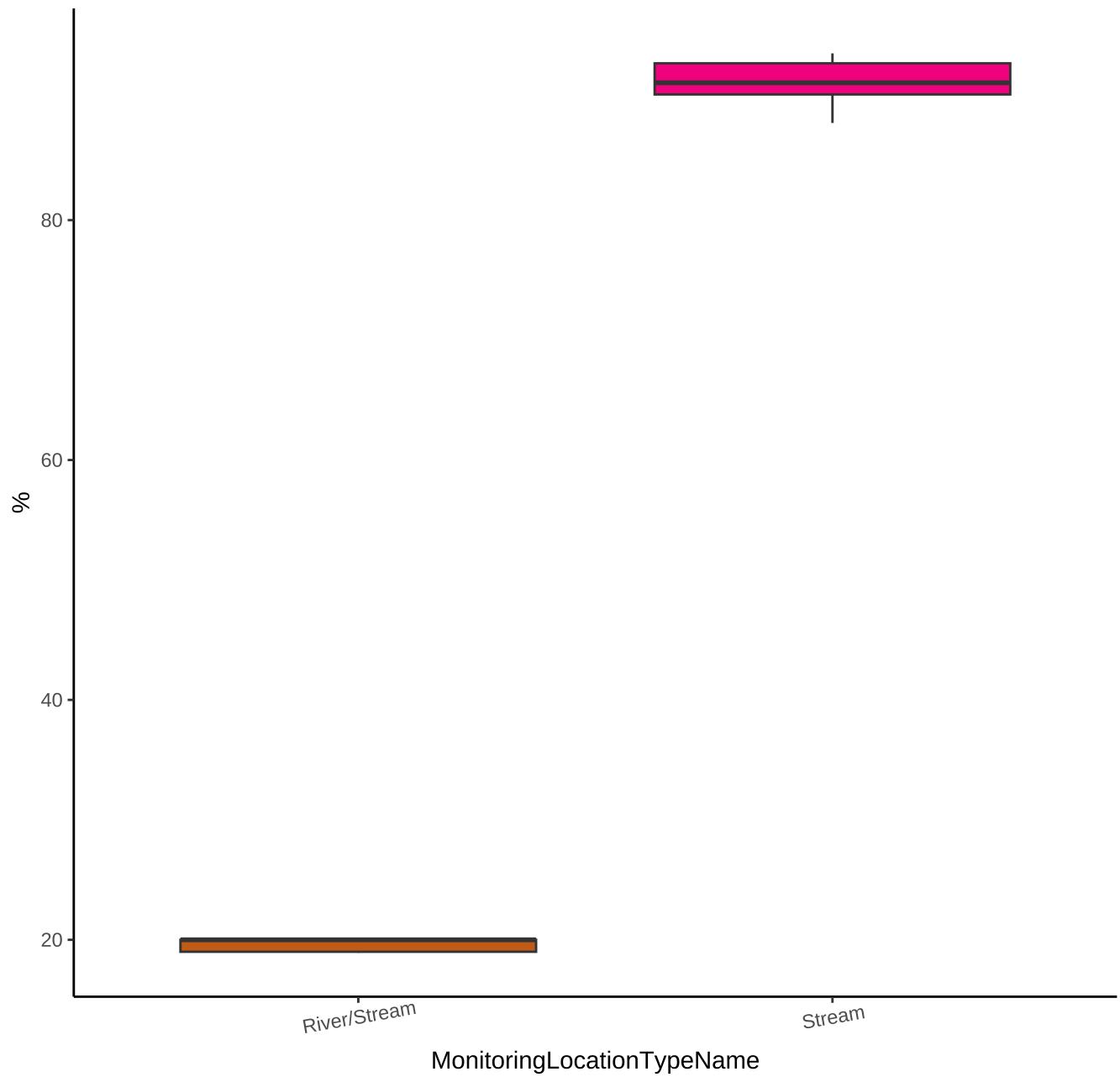
TOLUENE-D8



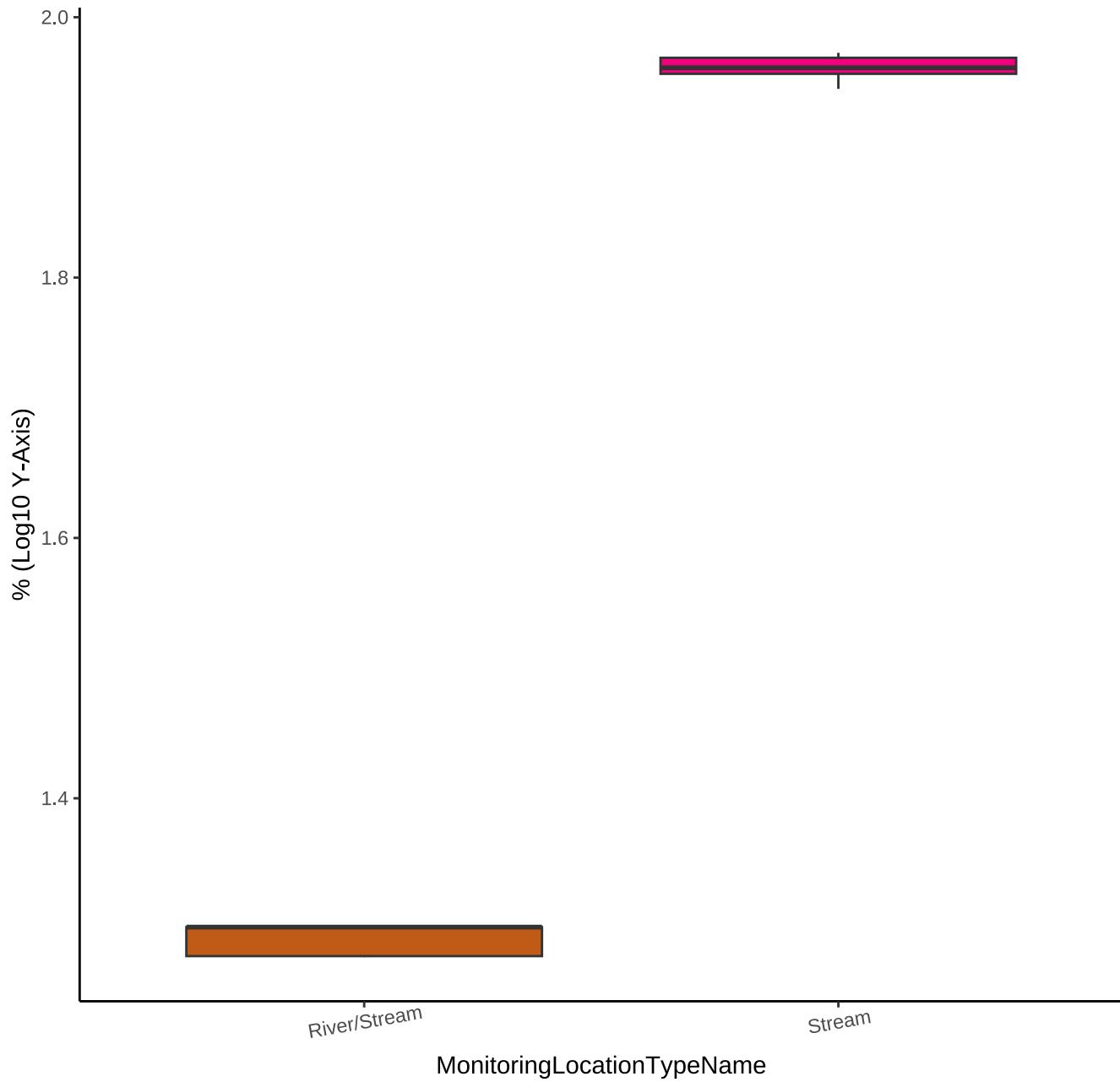
TOLUENE-D8



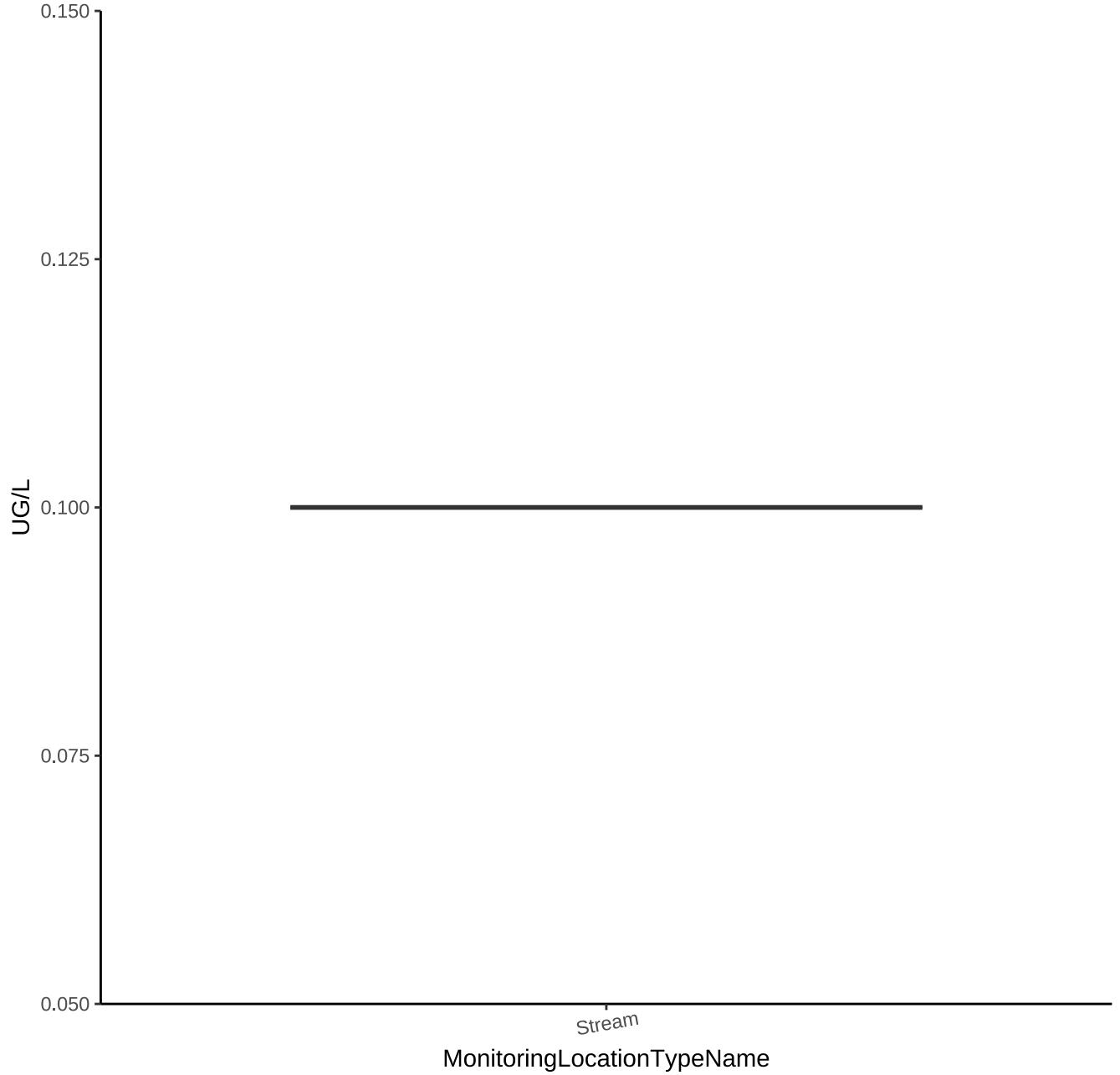
P-BROMOFLUOROBENZENE



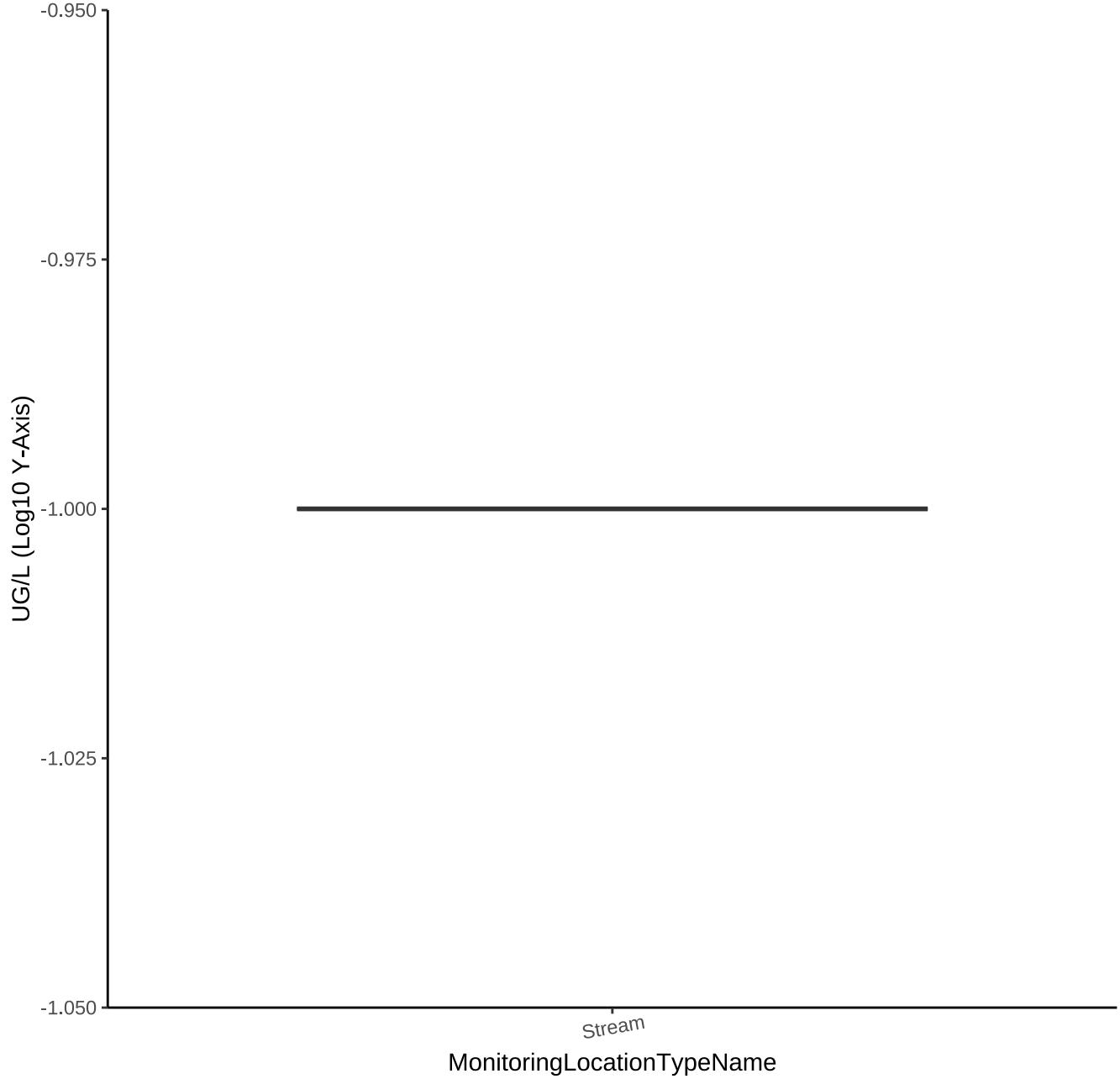
P-BROMOFLUOROBENZENE



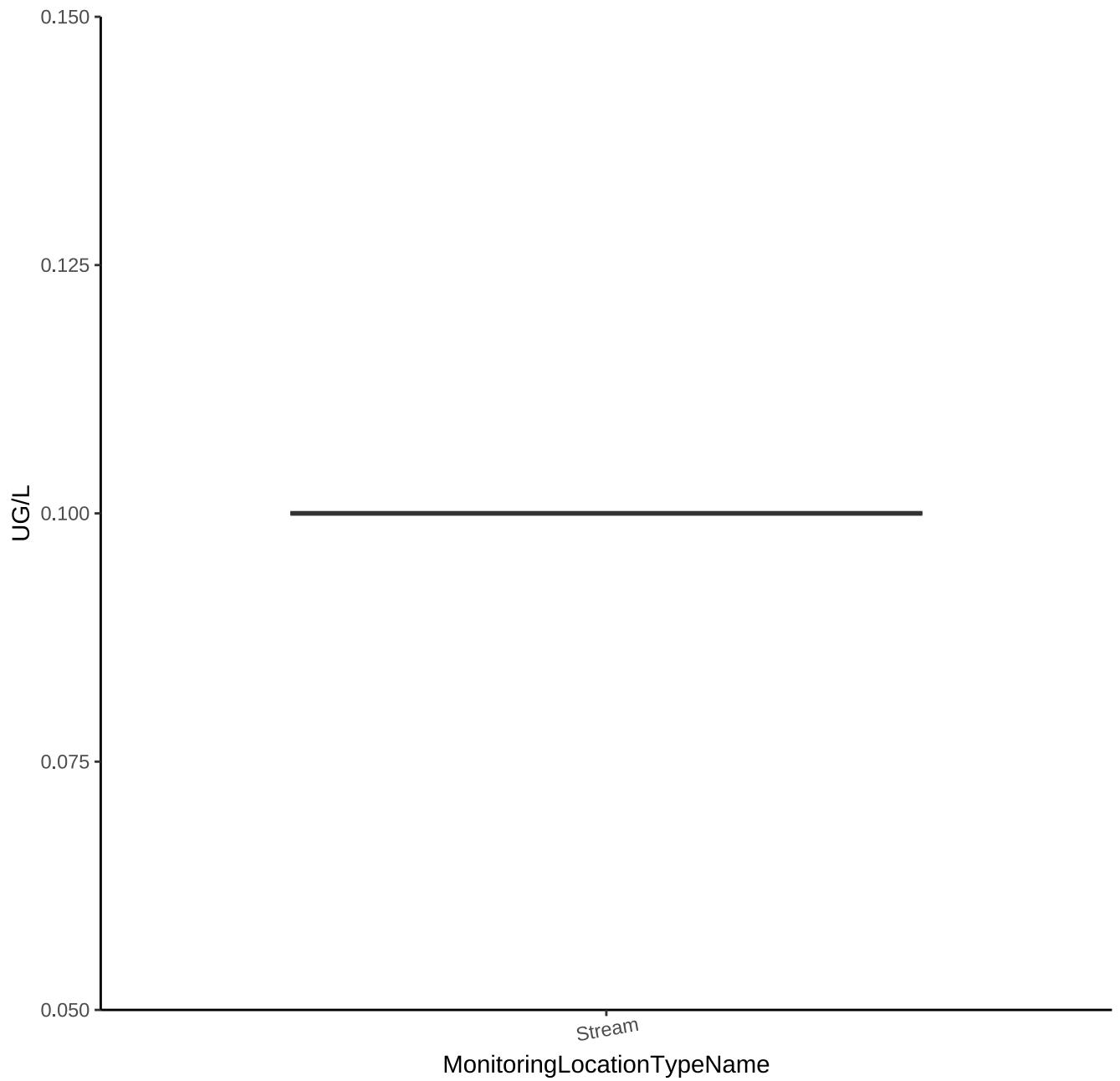
CHLOROFORM



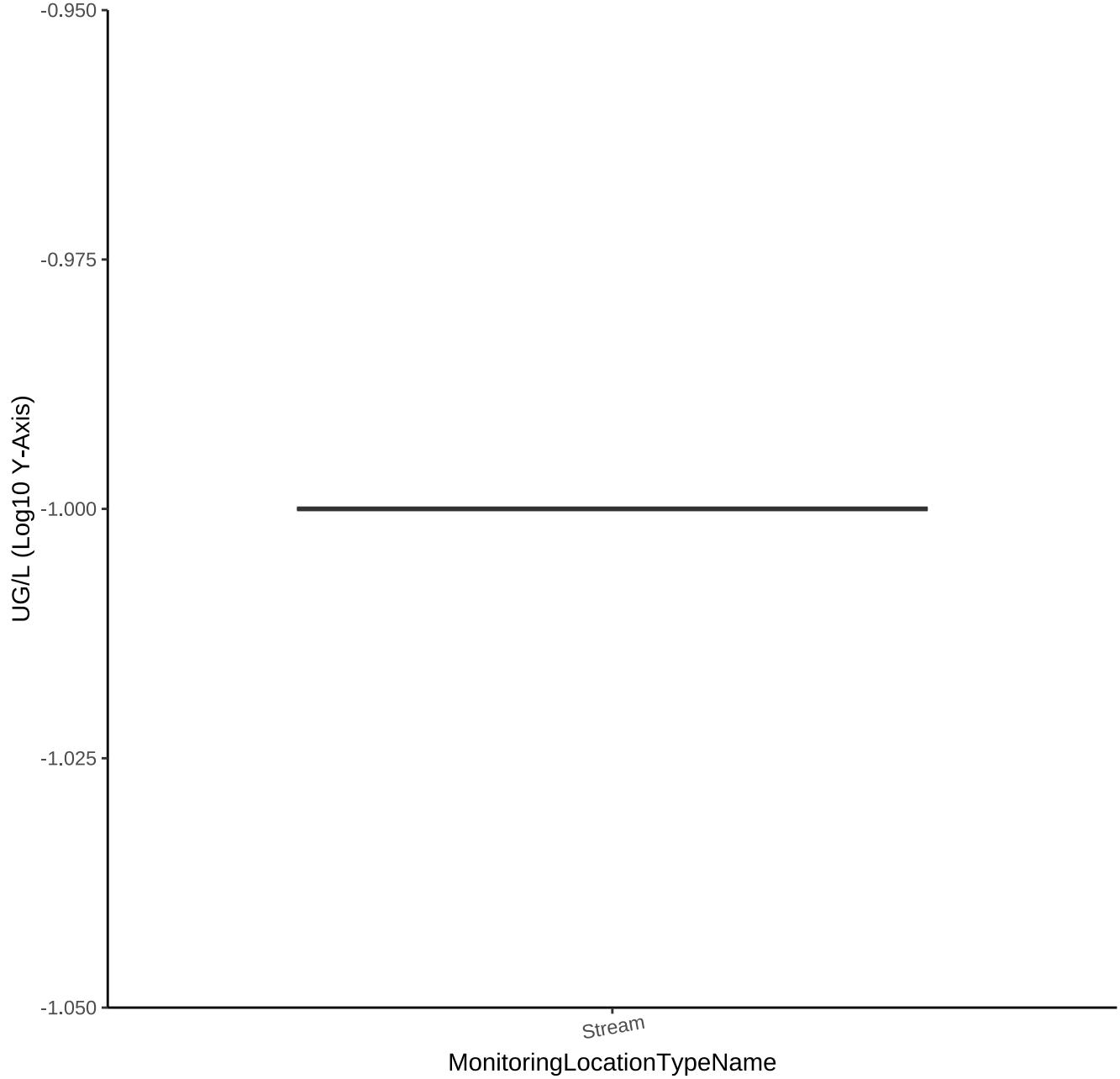
CHLOROFORM



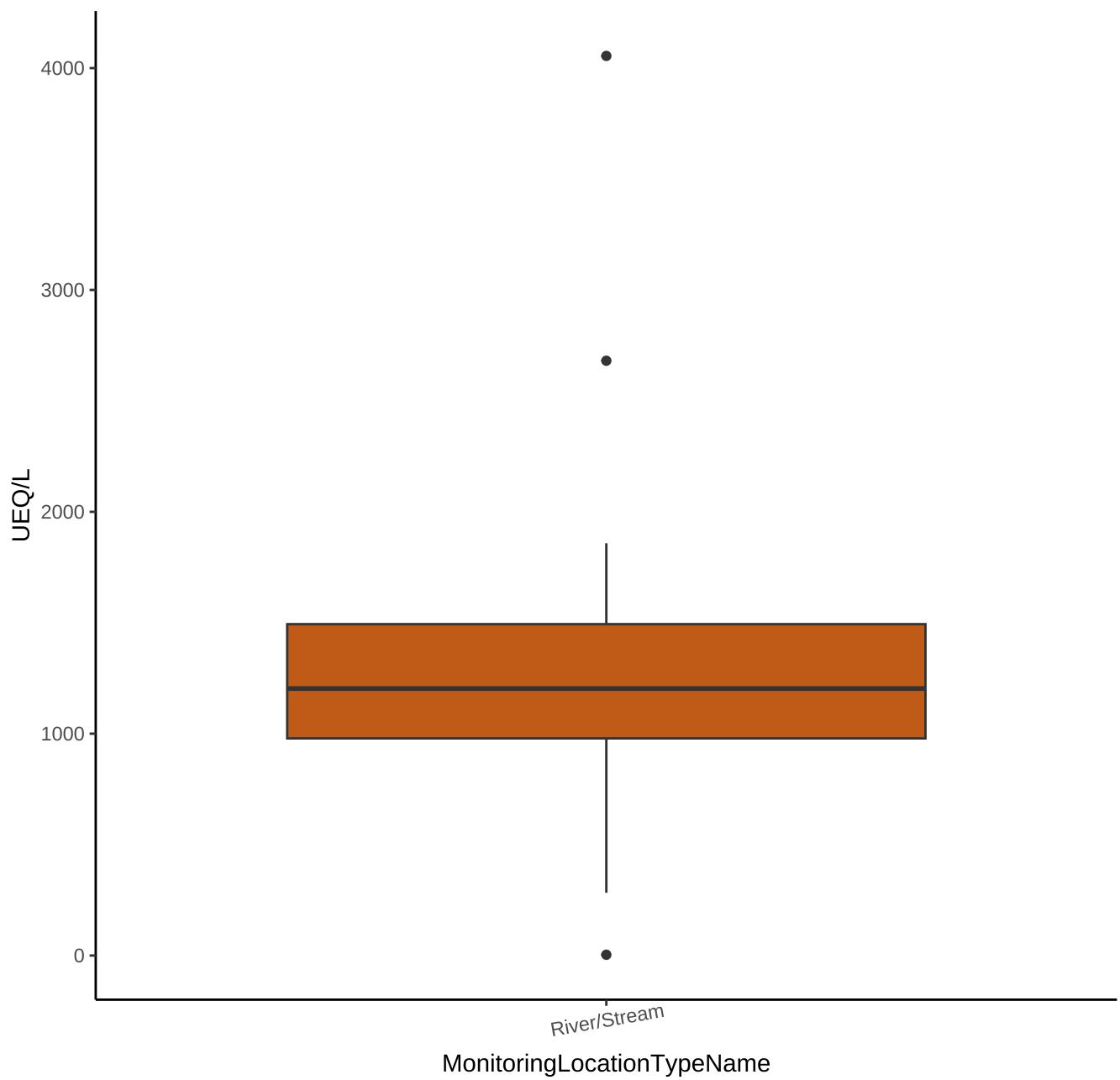
TRIHALOMETHANES



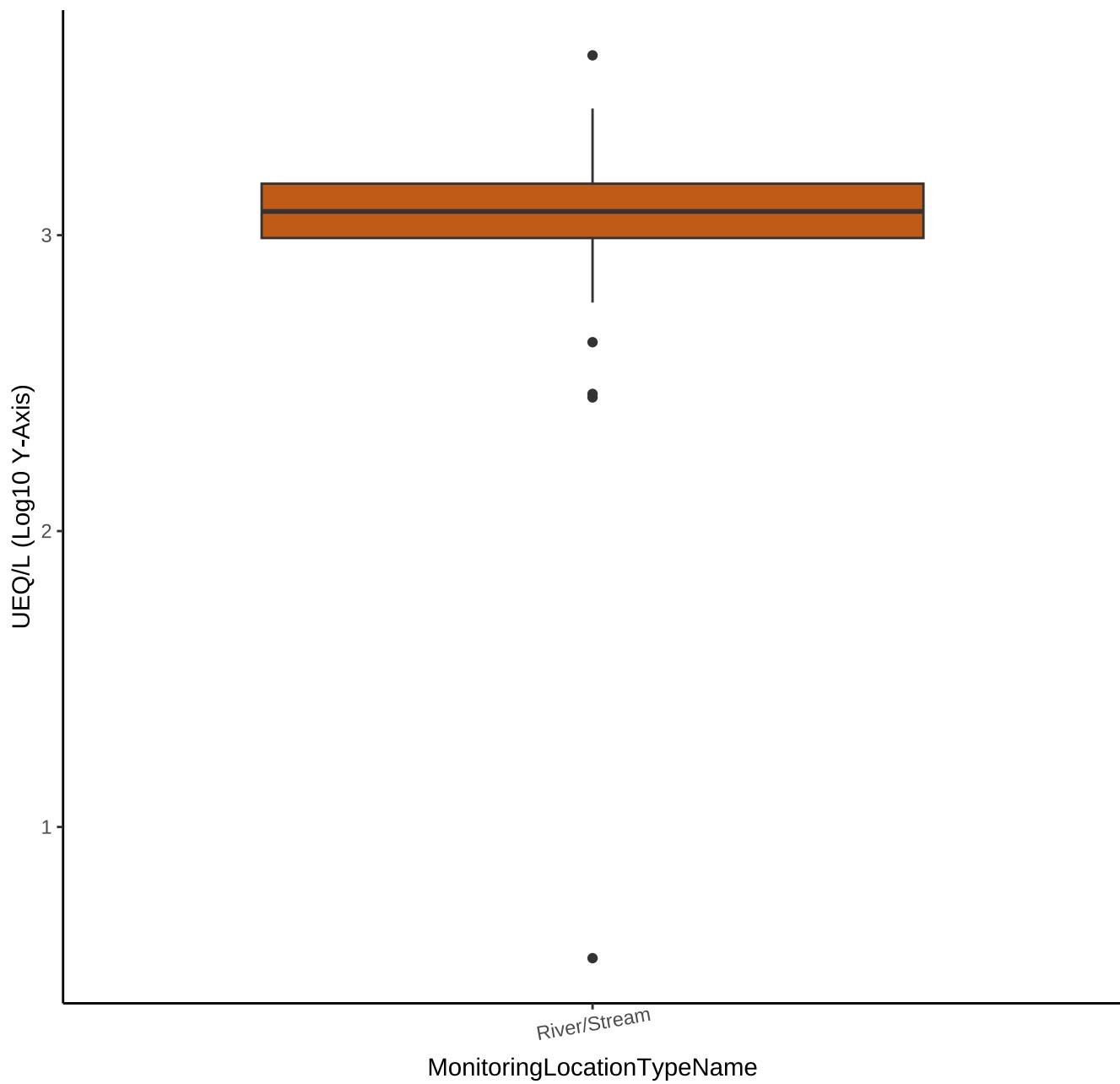
TRIHALOMETHANES



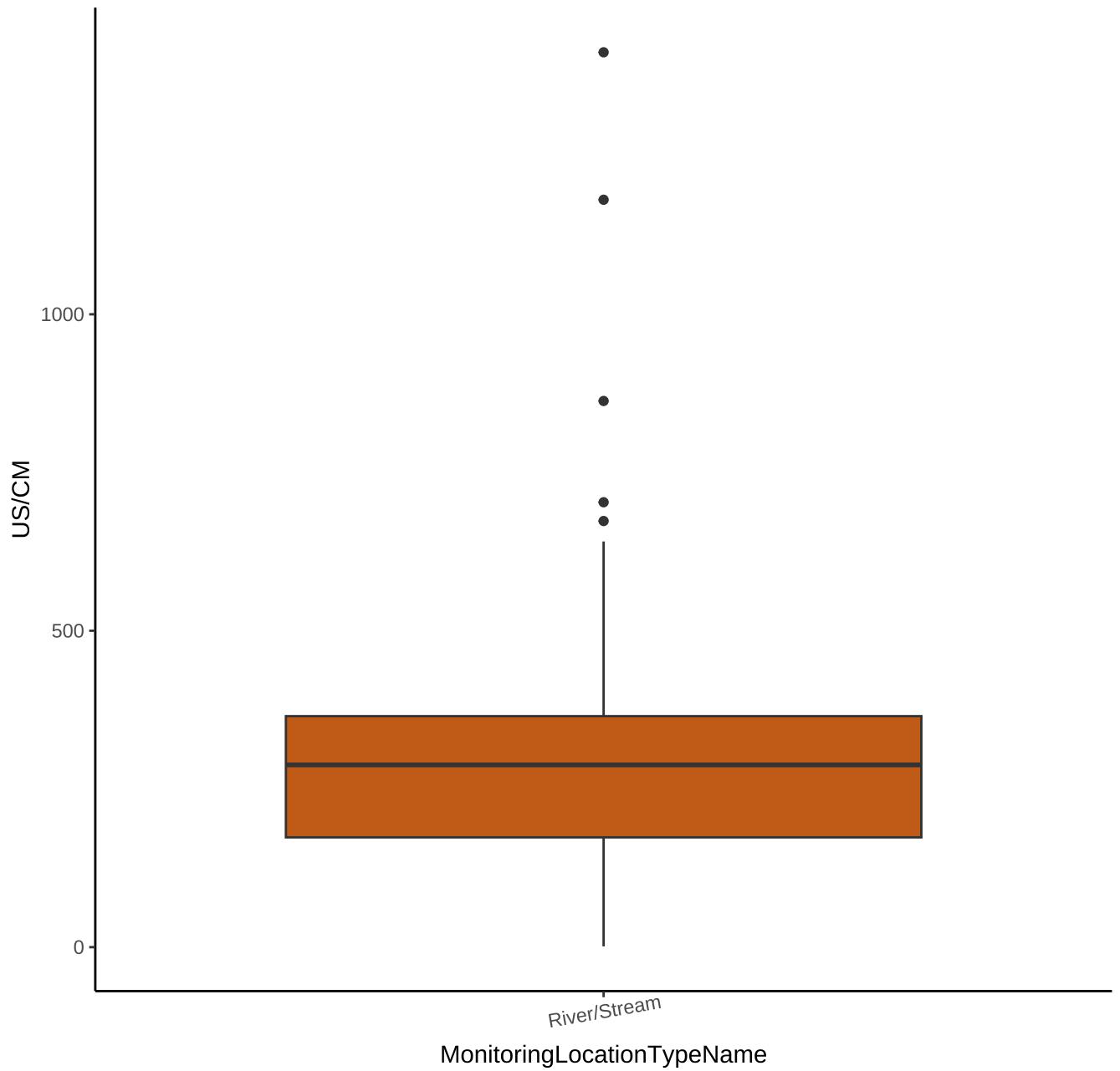
GRAN ACID NEUTRALIZING CAPACITY



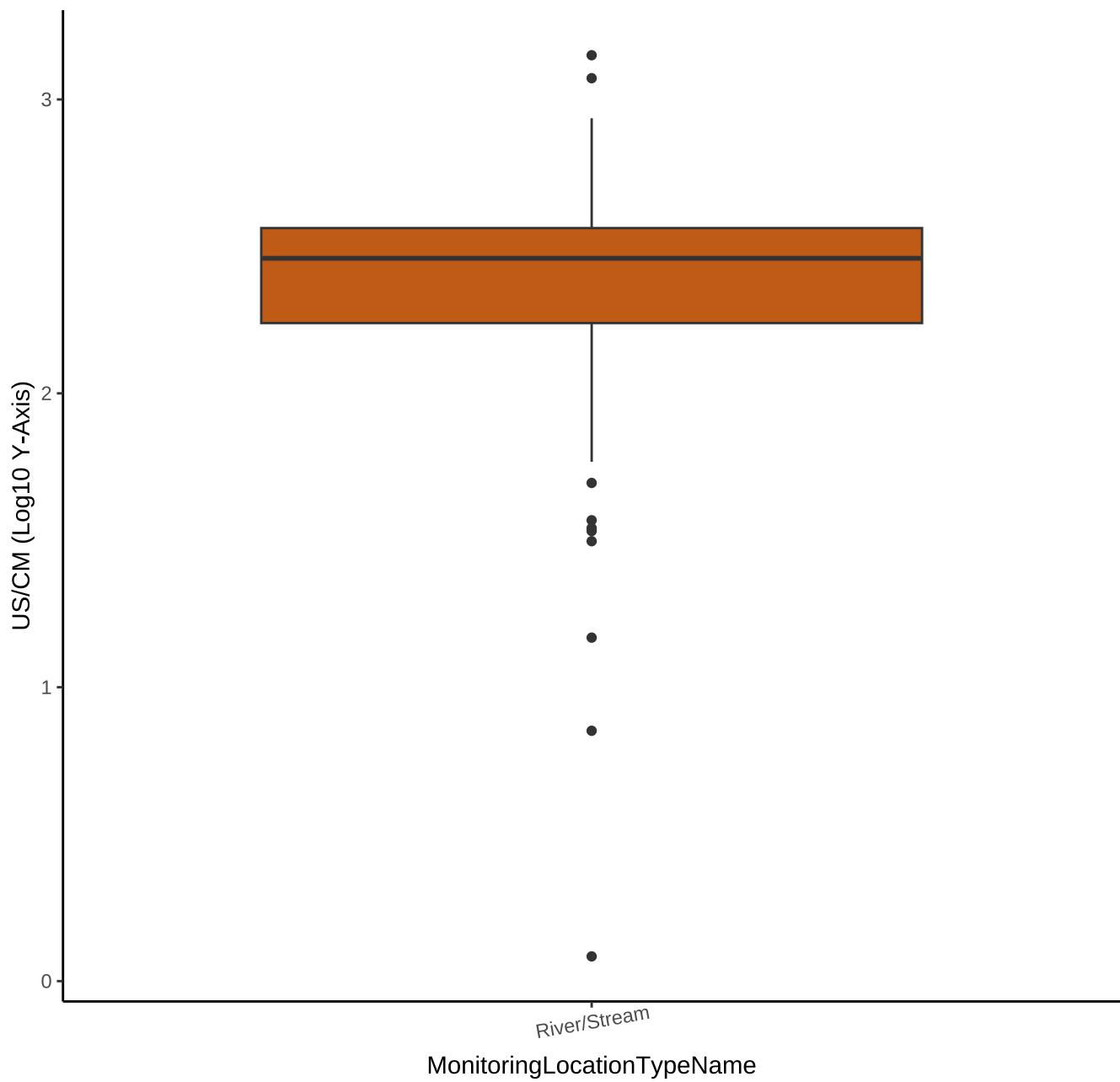
GRAN ACID NEUTRALIZING CAPACITY



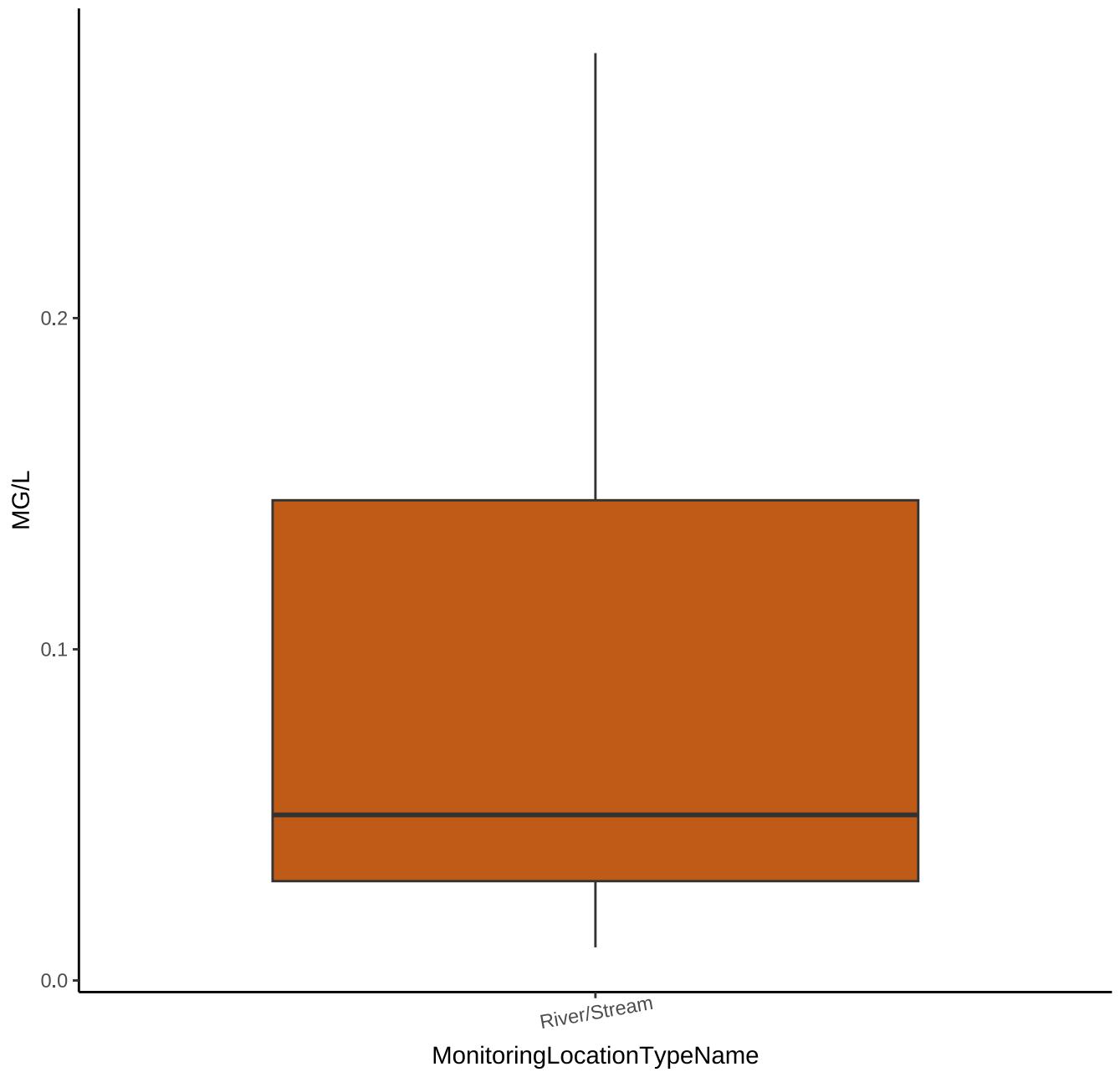
CONDUCTIVITY



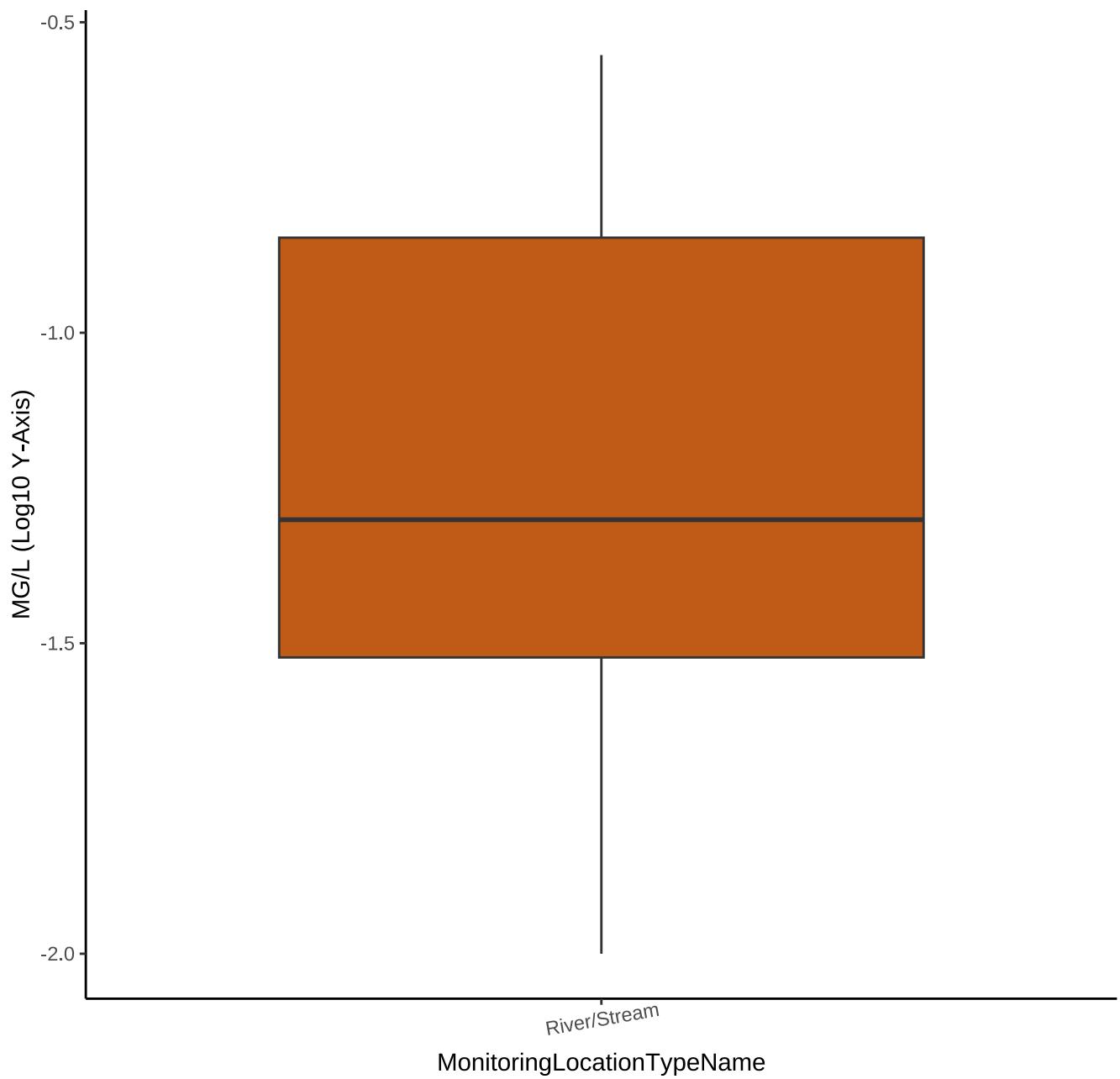
CONDUCTIVITY



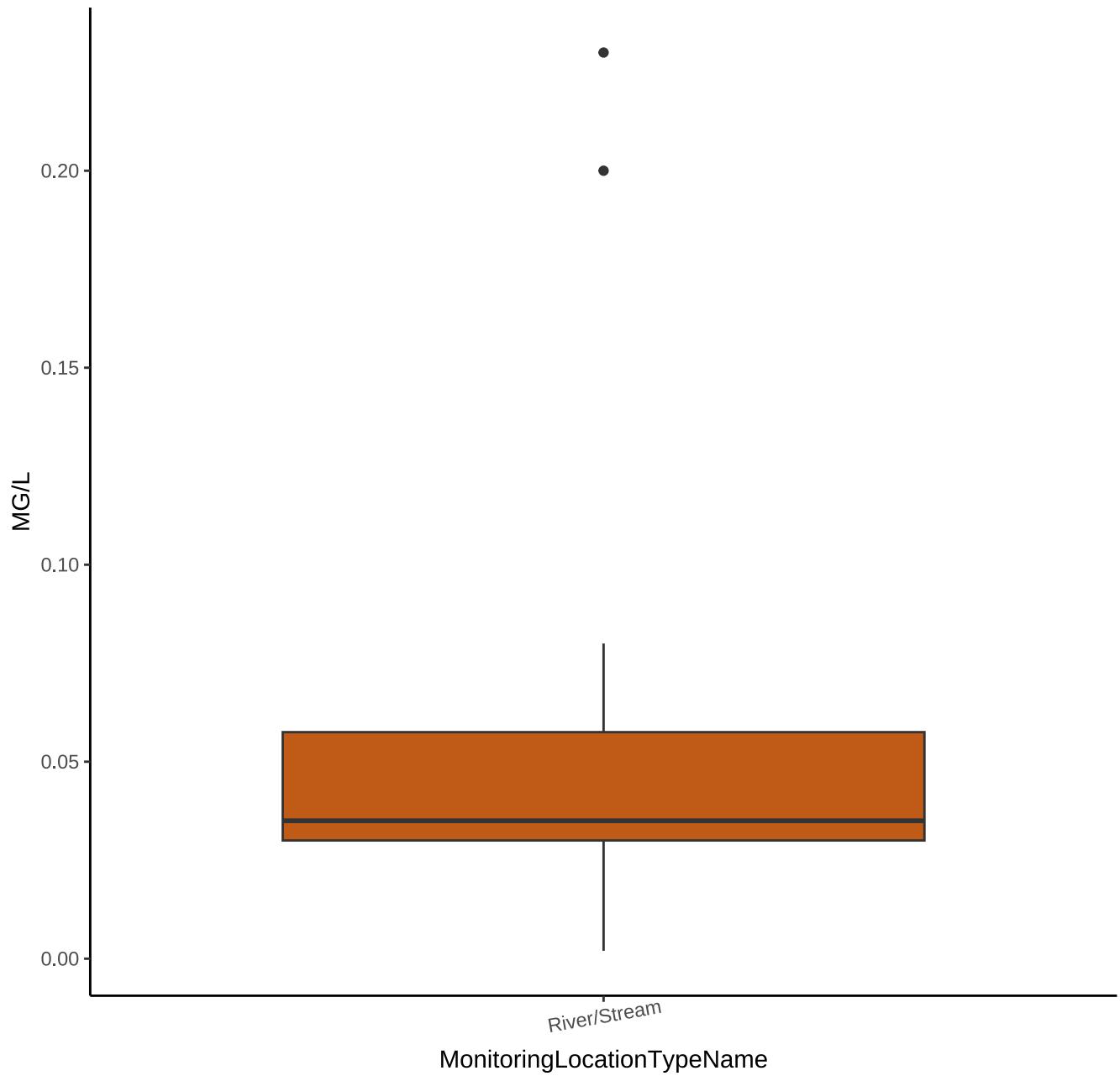
AMMONIUM



AMMONIUM



FLUORINE



FLUORINE

MG/L (Log10 Y-Axis)

-1.0

-1.5

-2.0

-2.5

River/Stream

MonitoringLocationTypeName

•

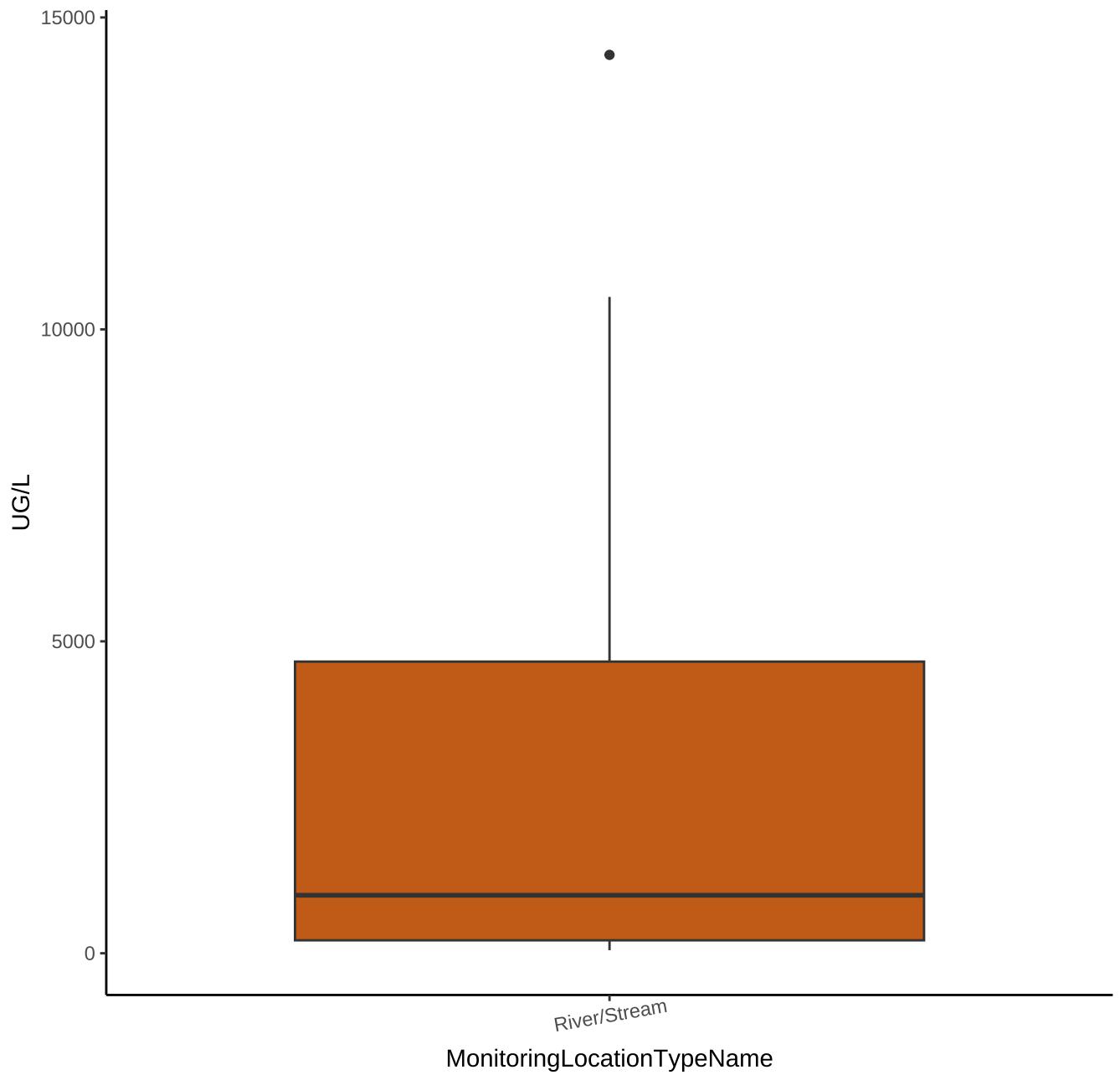
•

•

•



CHLORINE



CHLORINE

UG/L (Log10 Y-Axis)

4.0

3.5

3.0

2.5

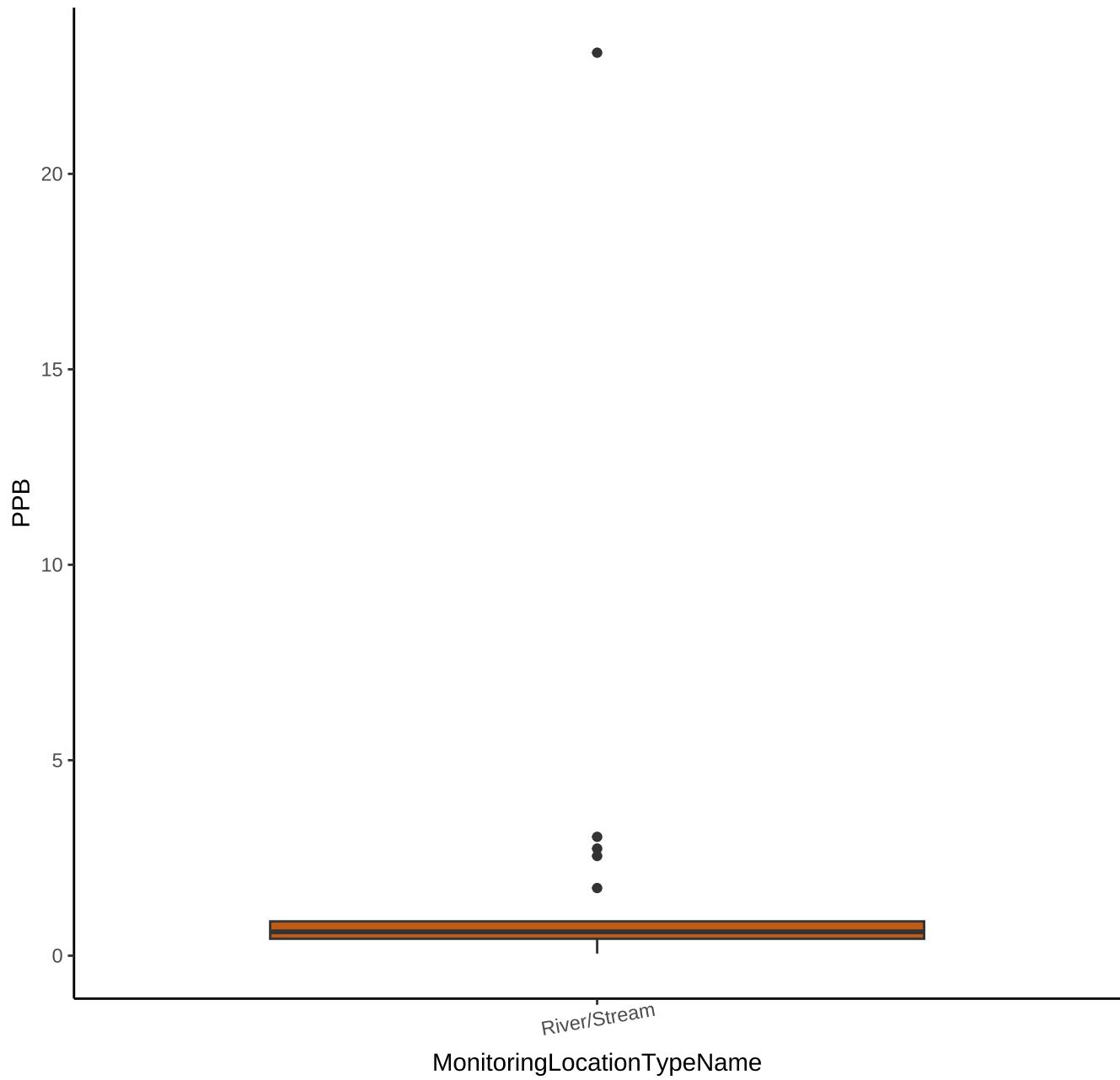
2.0

River/Stream

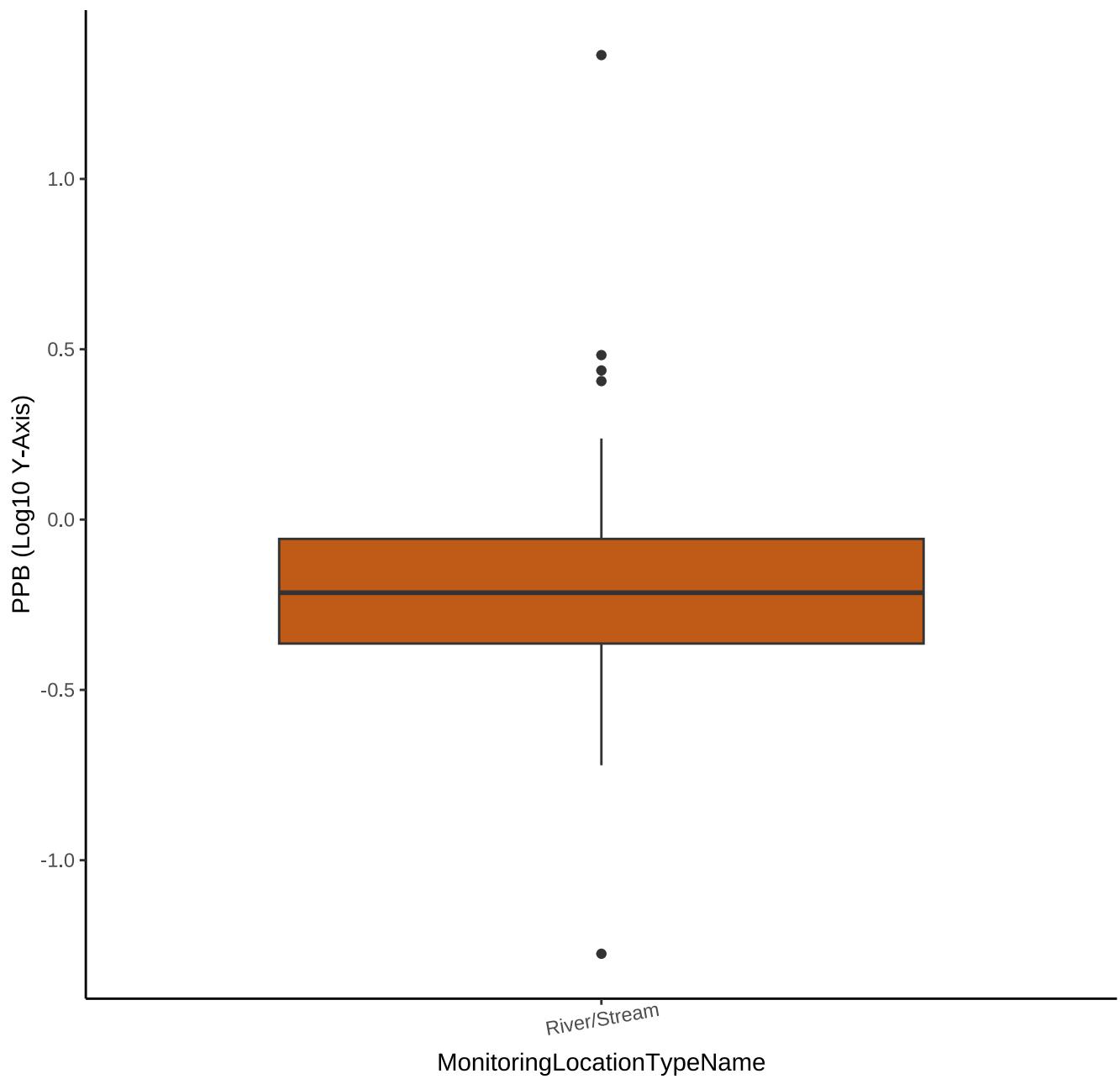
MonitoringLocationTypeName



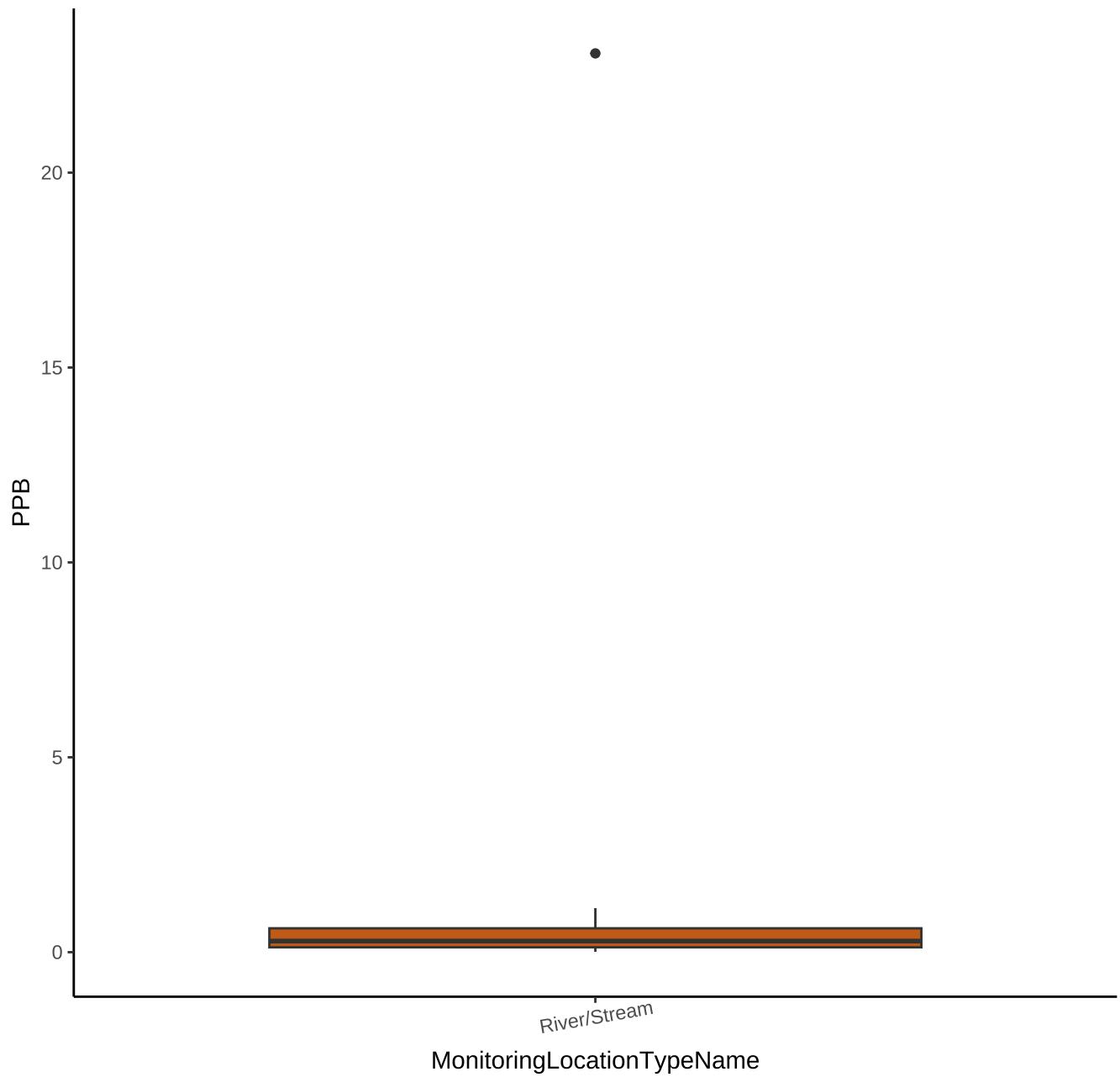
CHROMIUM-52



CHROMIUM-52



CHROMIUM-53



CHROMIUM-53

PPB (Log₁₀ Y-Axis)

1

0

-1

-2

River/Stream

MonitoringLocationTypeName



IRON-54

PPB

15000

10000

5000

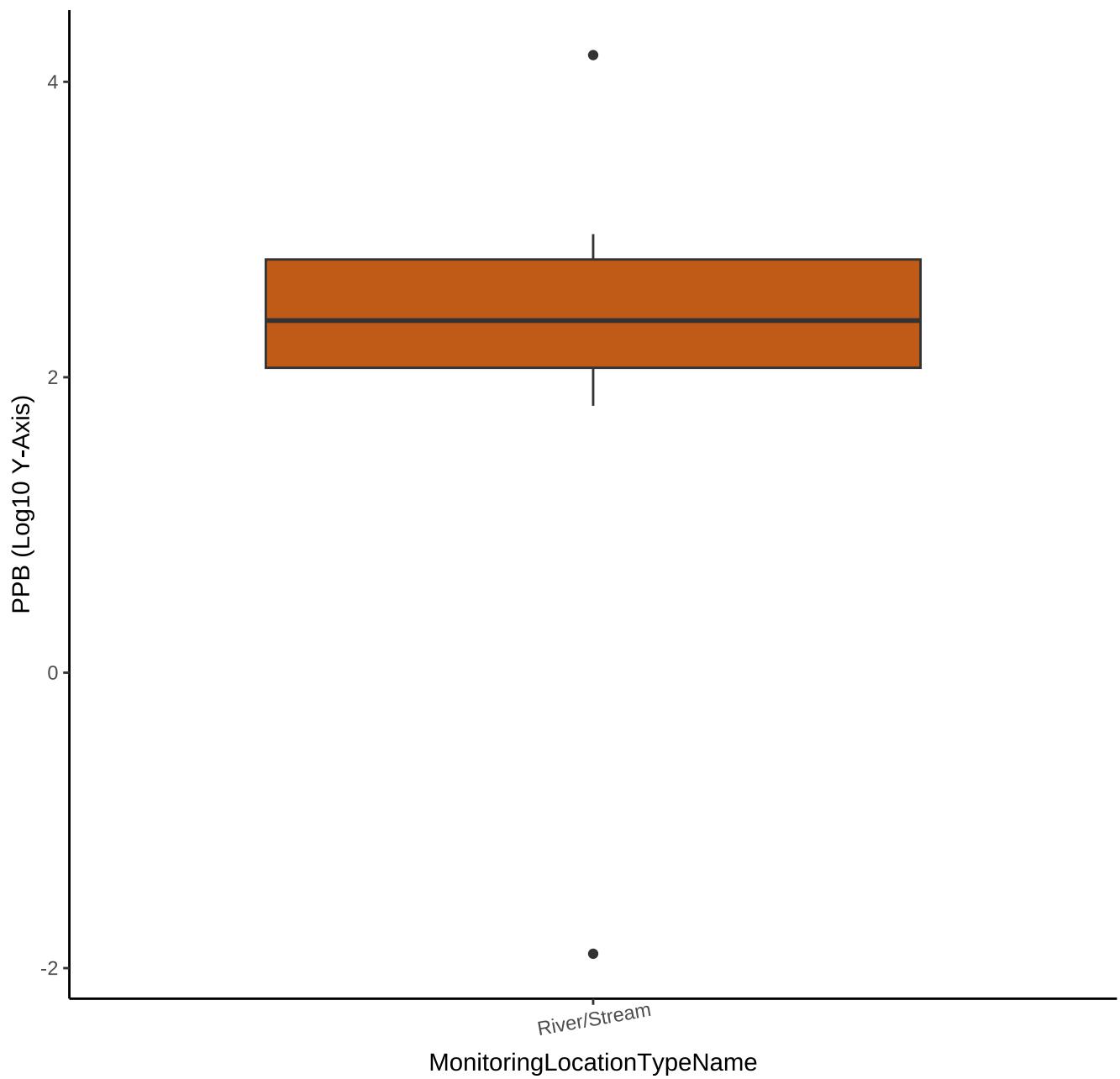
0

River/Stream

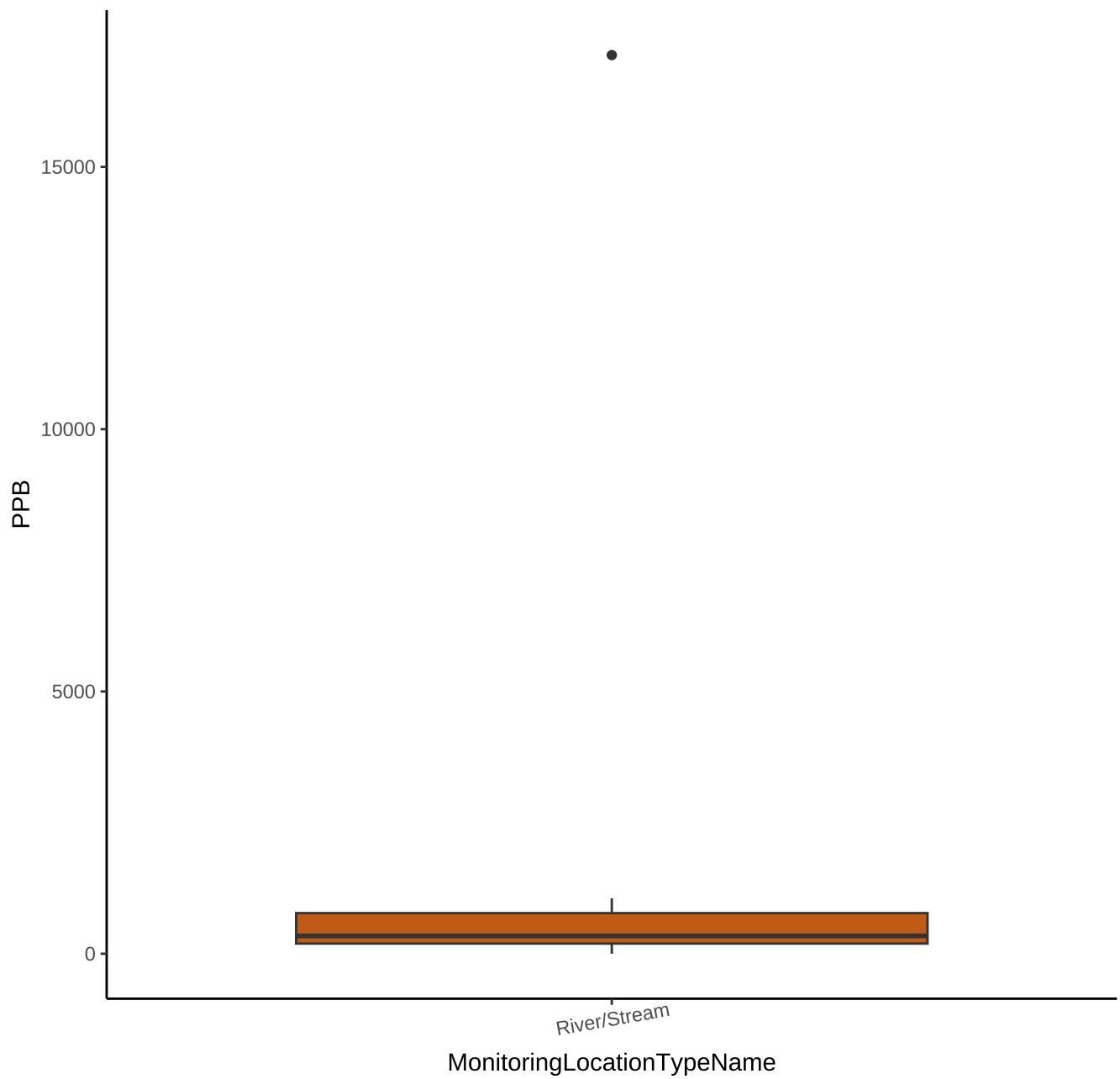
MonitoringLocationTypeName



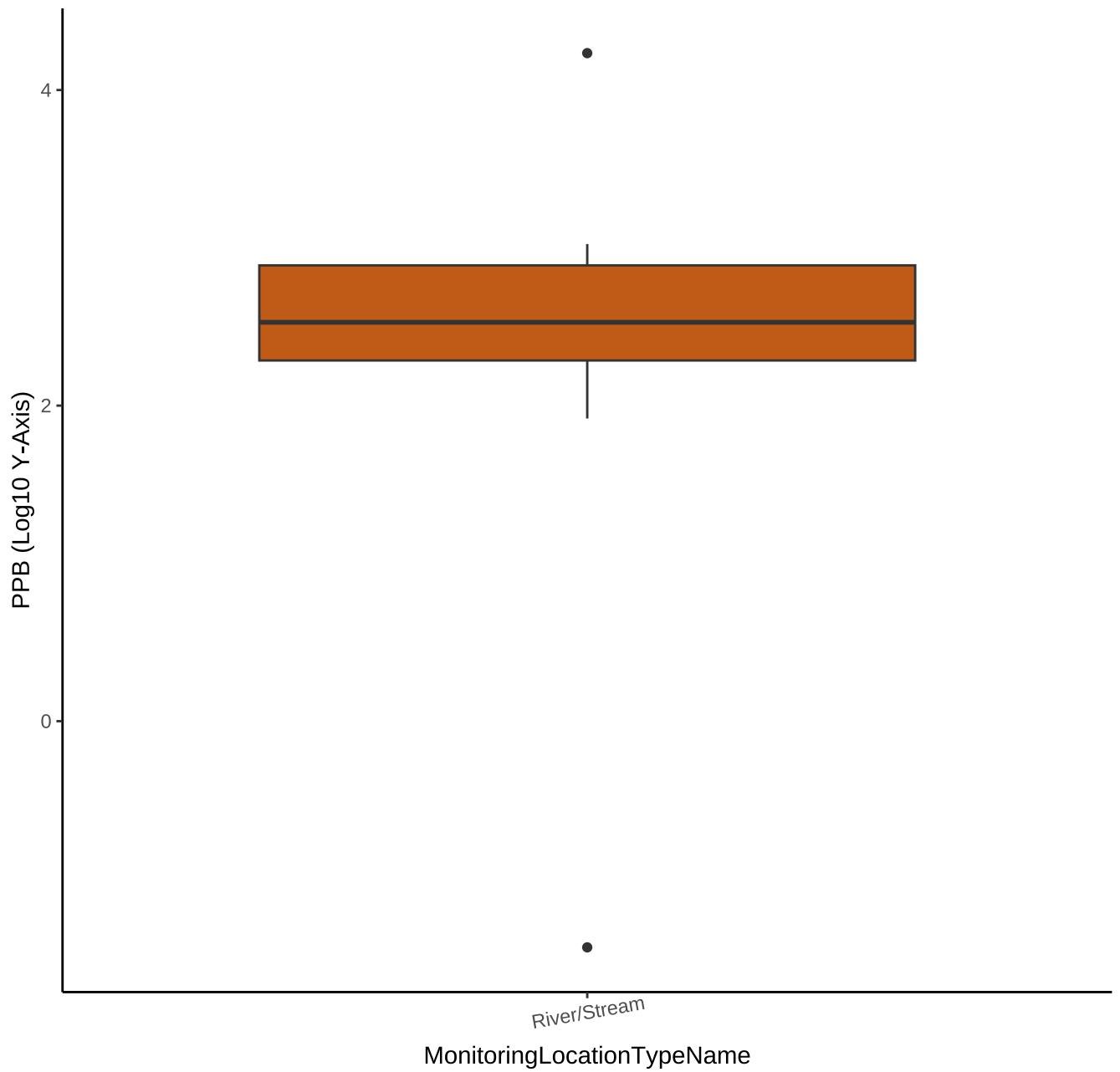
IRON-54



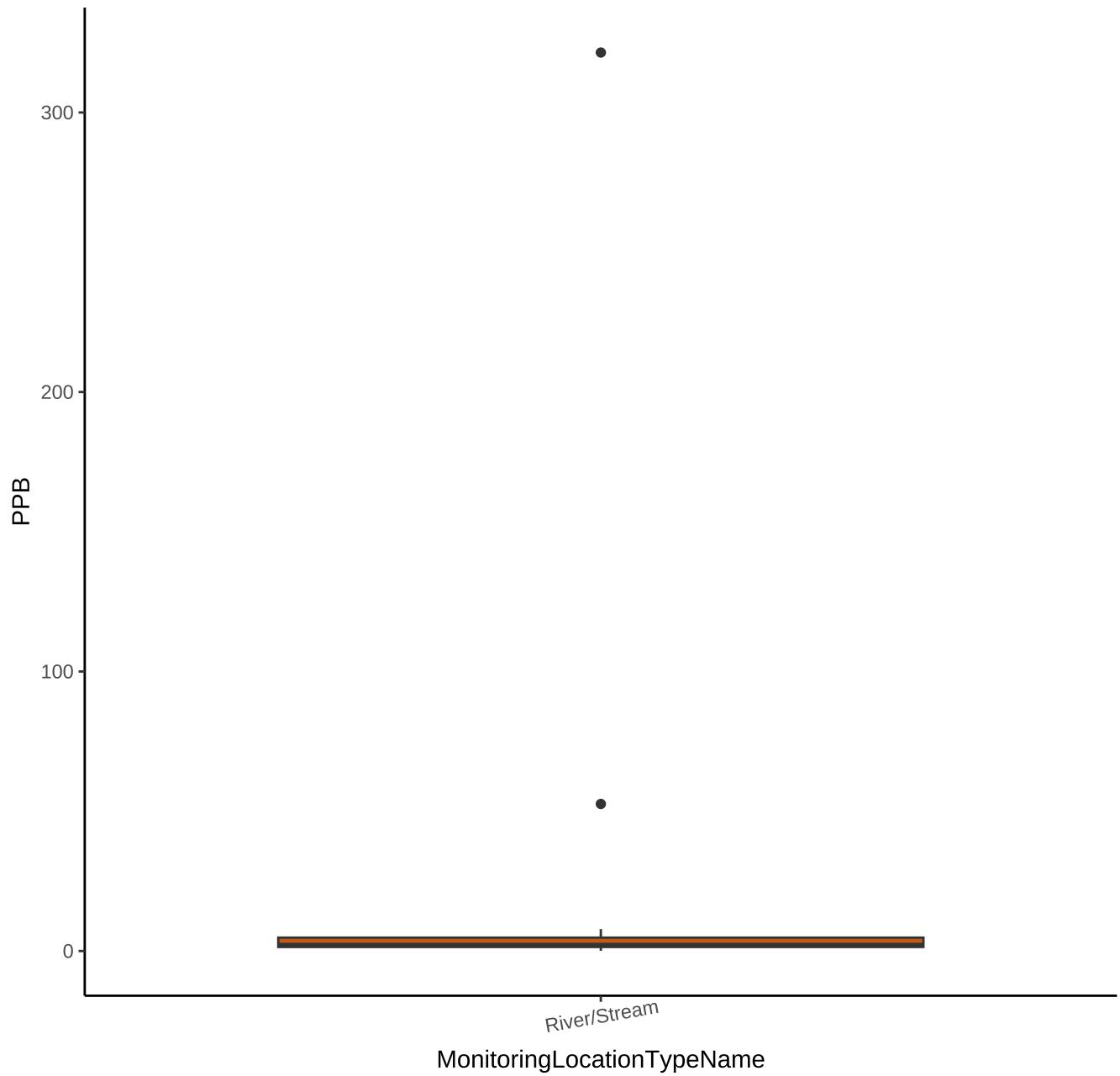
IRON-56



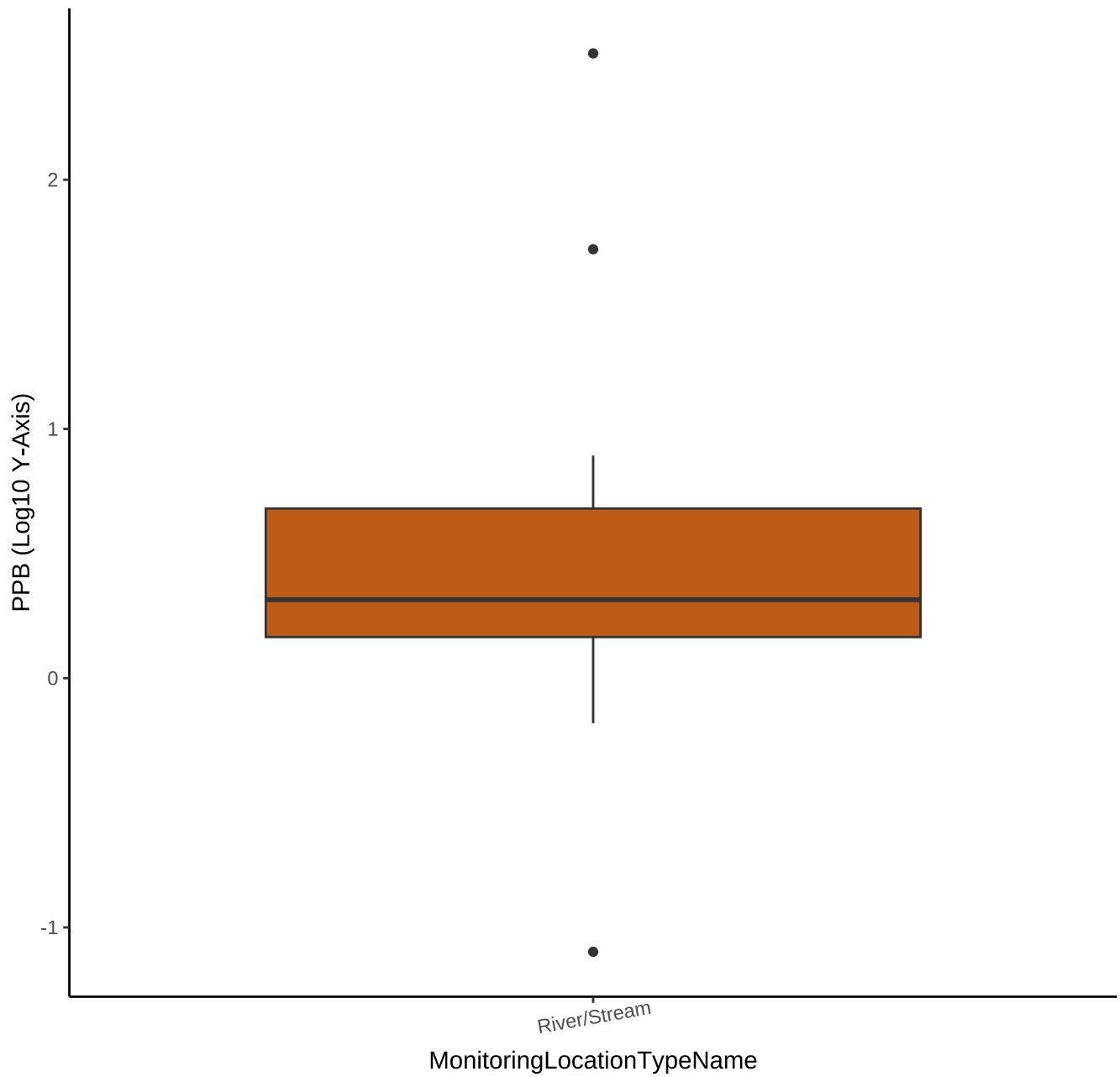
IRON-56



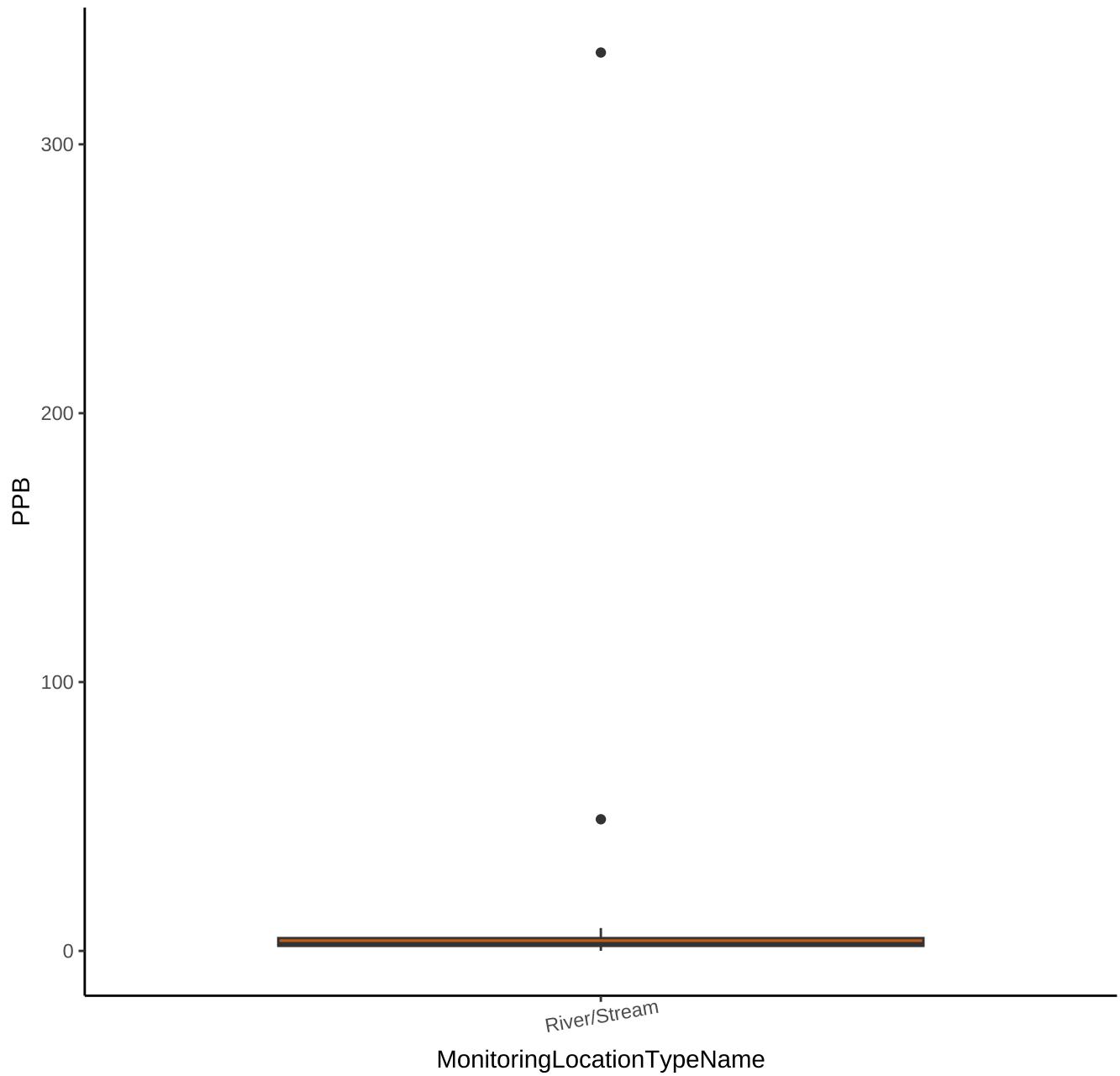
ZINC-67



ZINC-67



ZINC-68



ZINC-68

PPB (Log₁₀ Y-Axis)

2

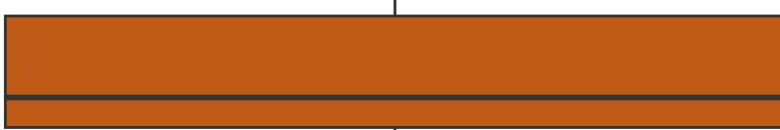
1

0

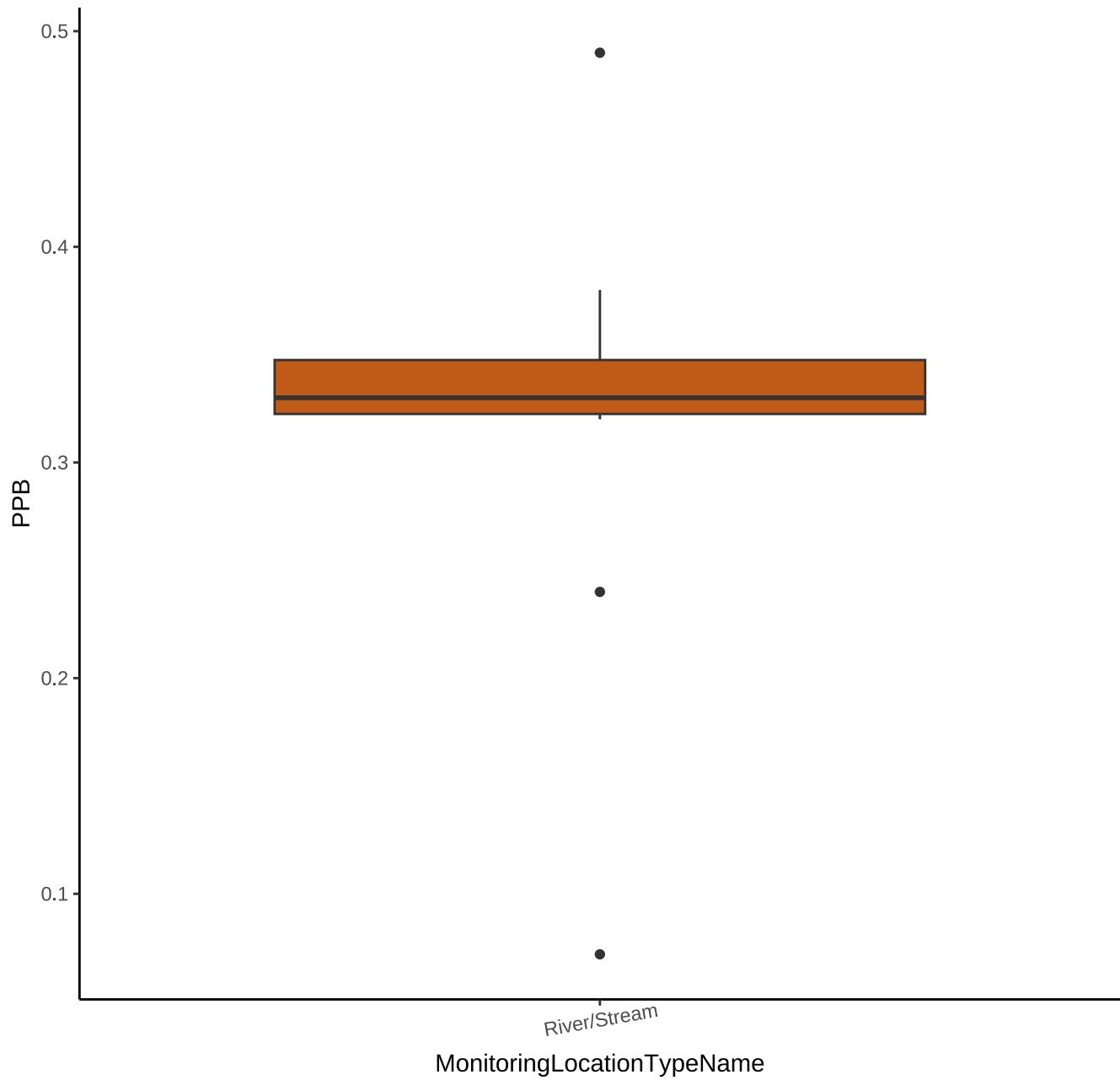
-1

River/Stream

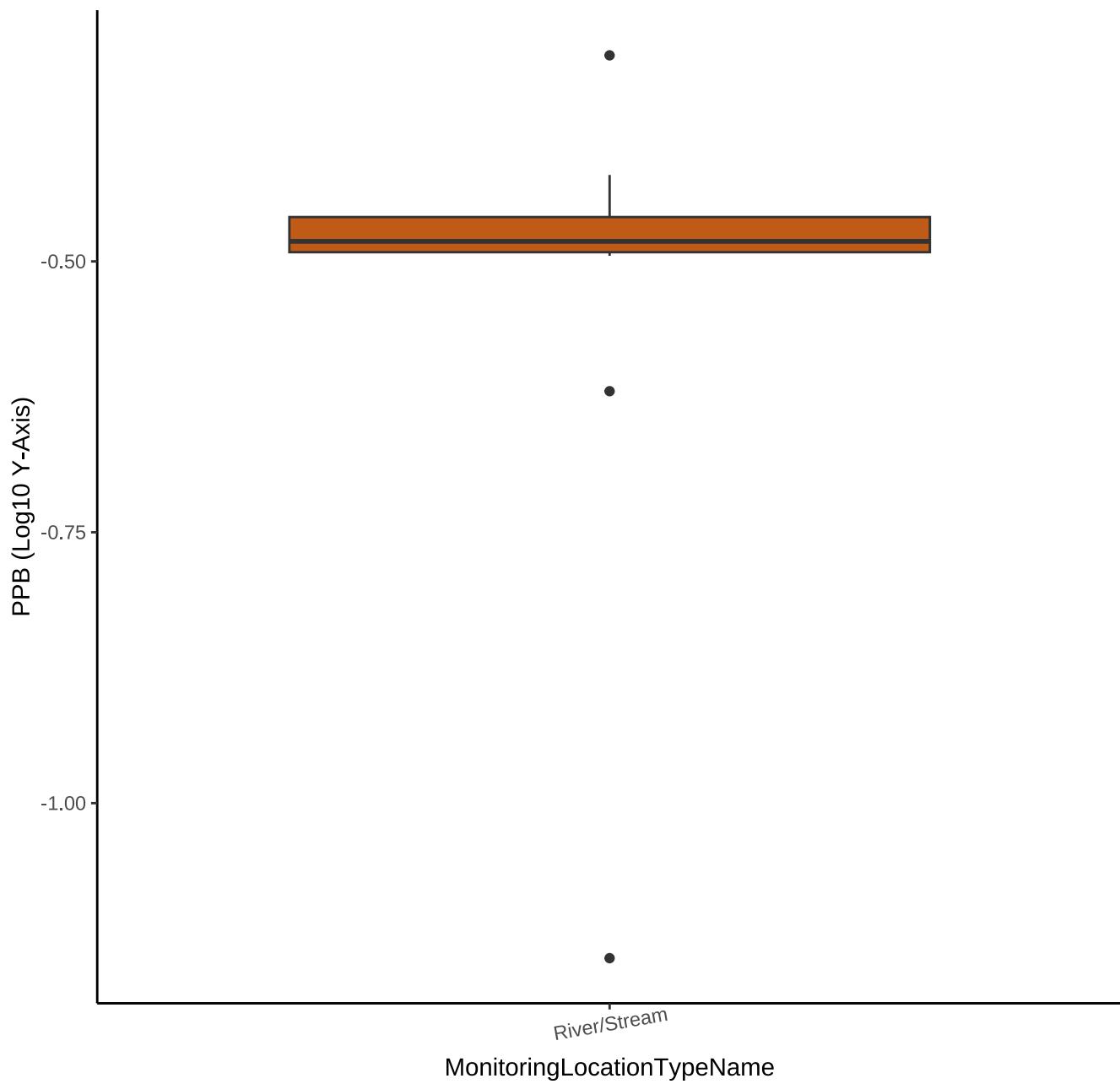
MonitoringLocationTypeName



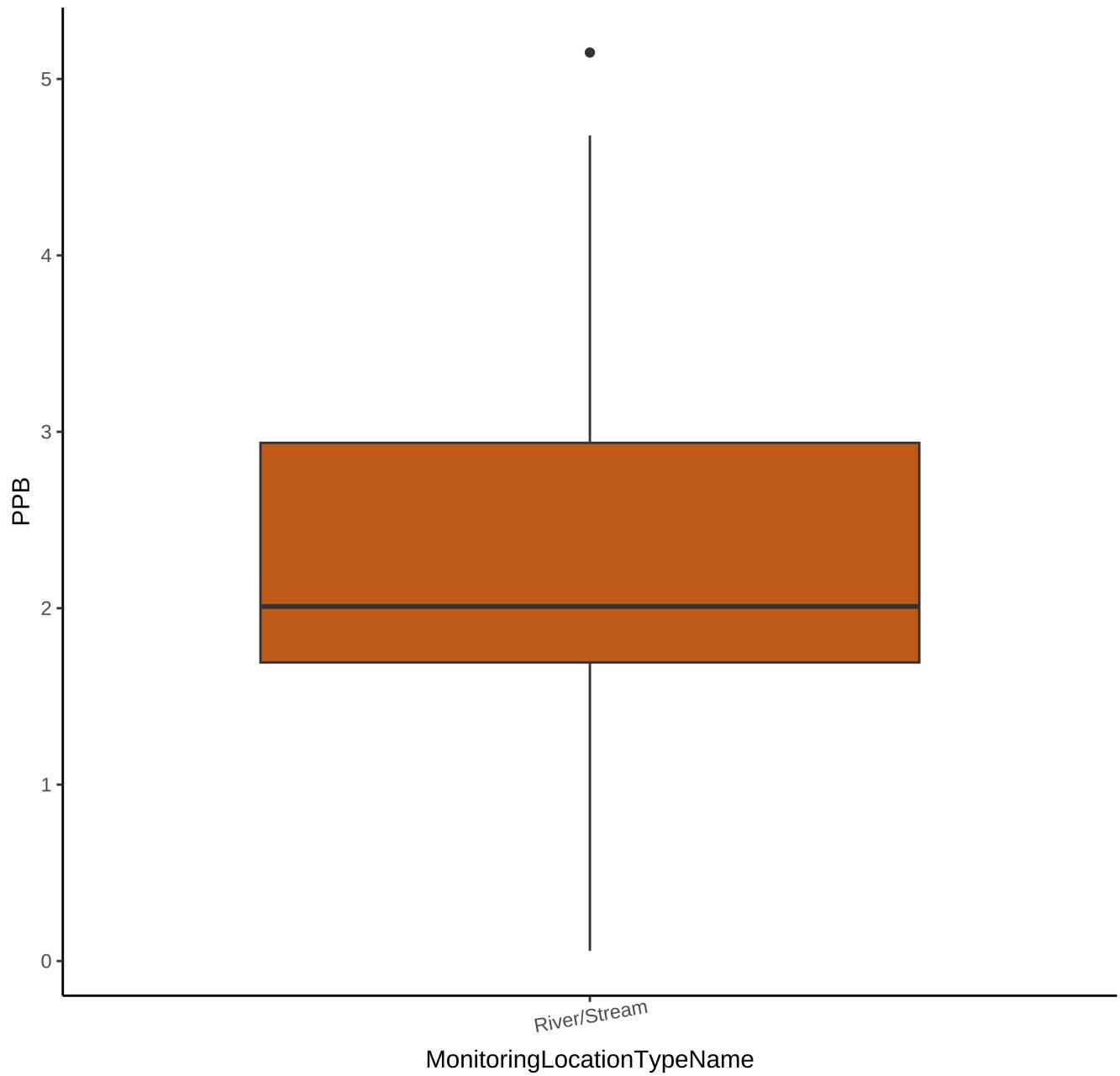
GERMANIUM



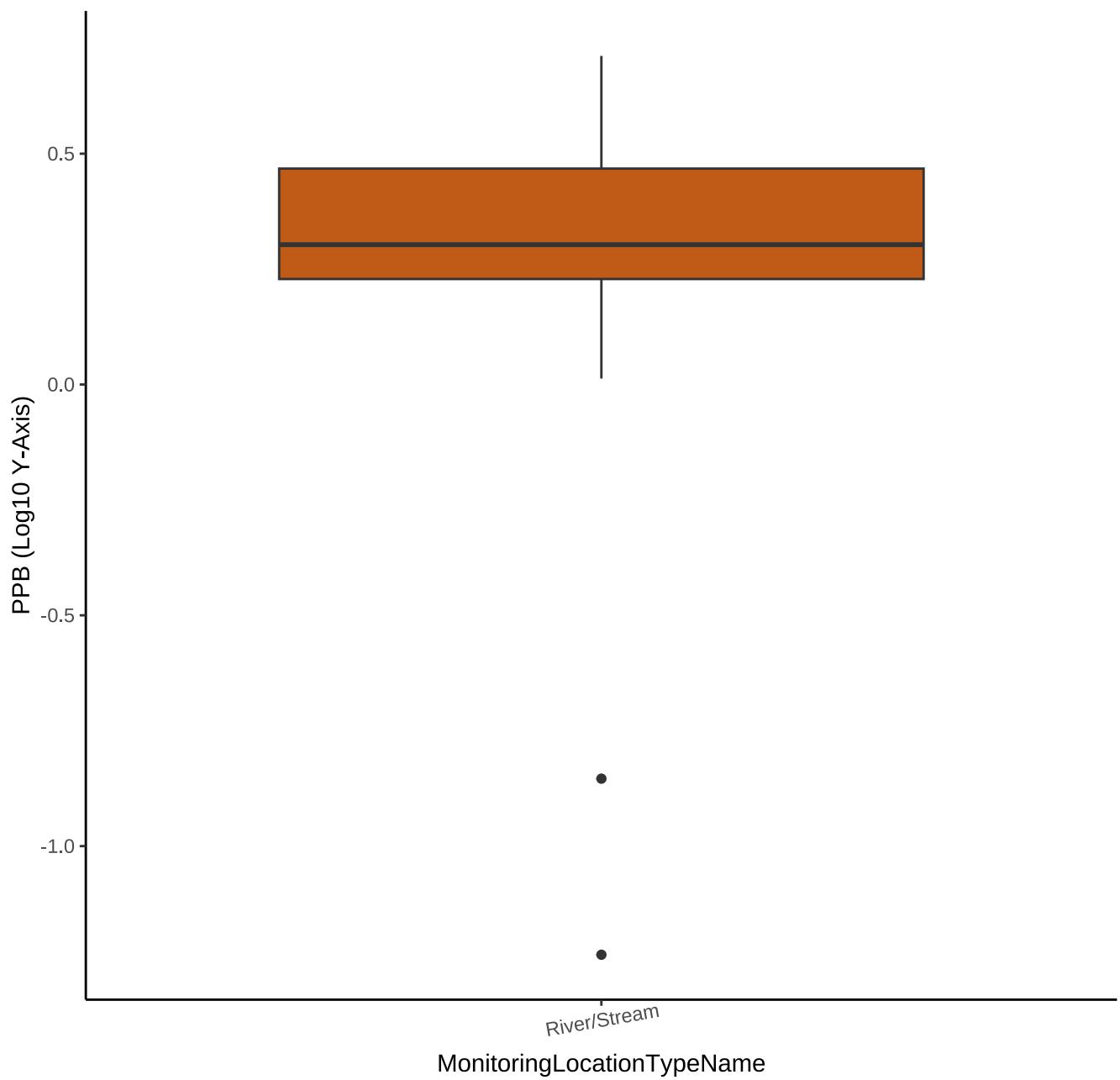
GERMANIUM



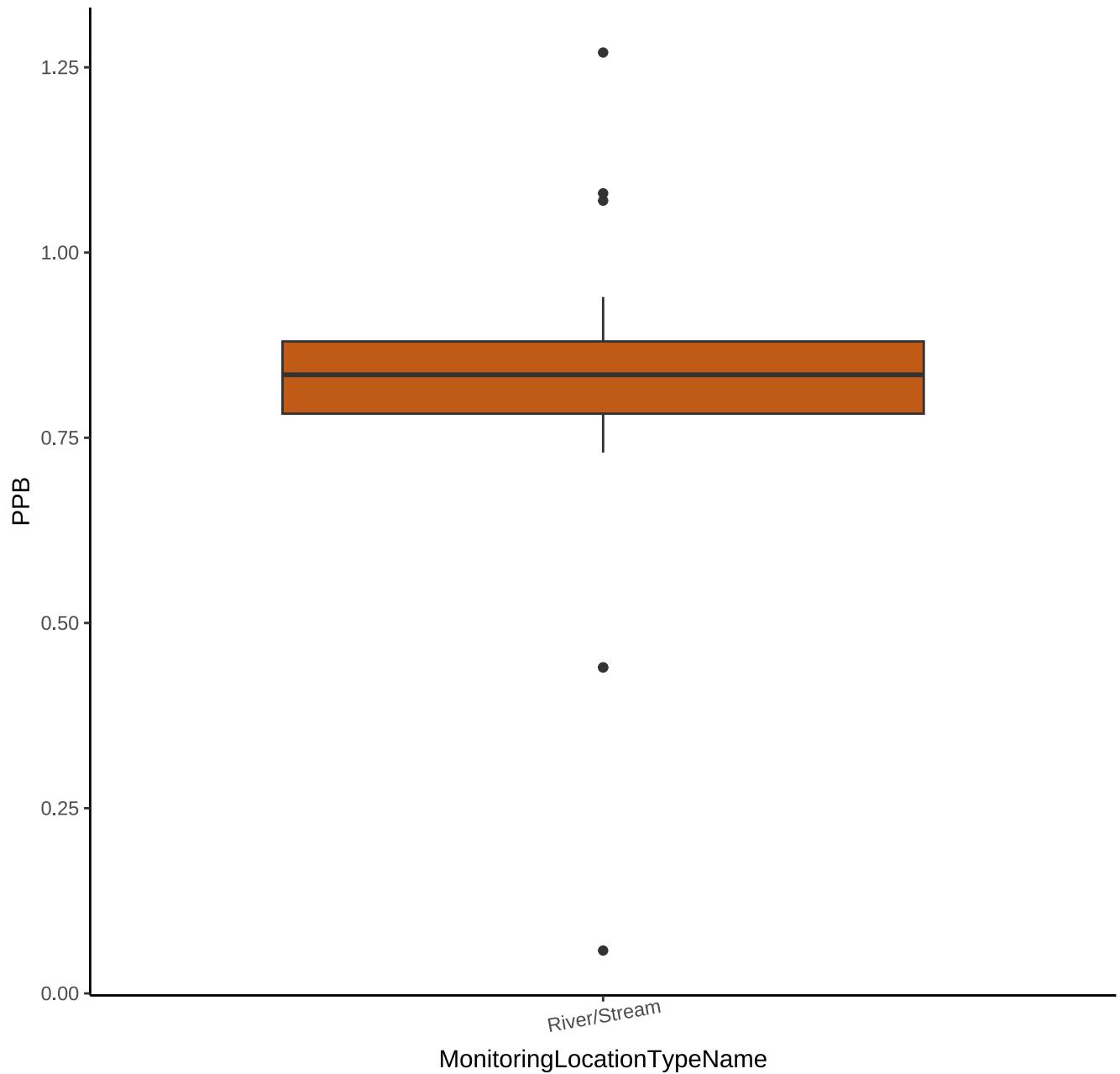
SELENIUM-78



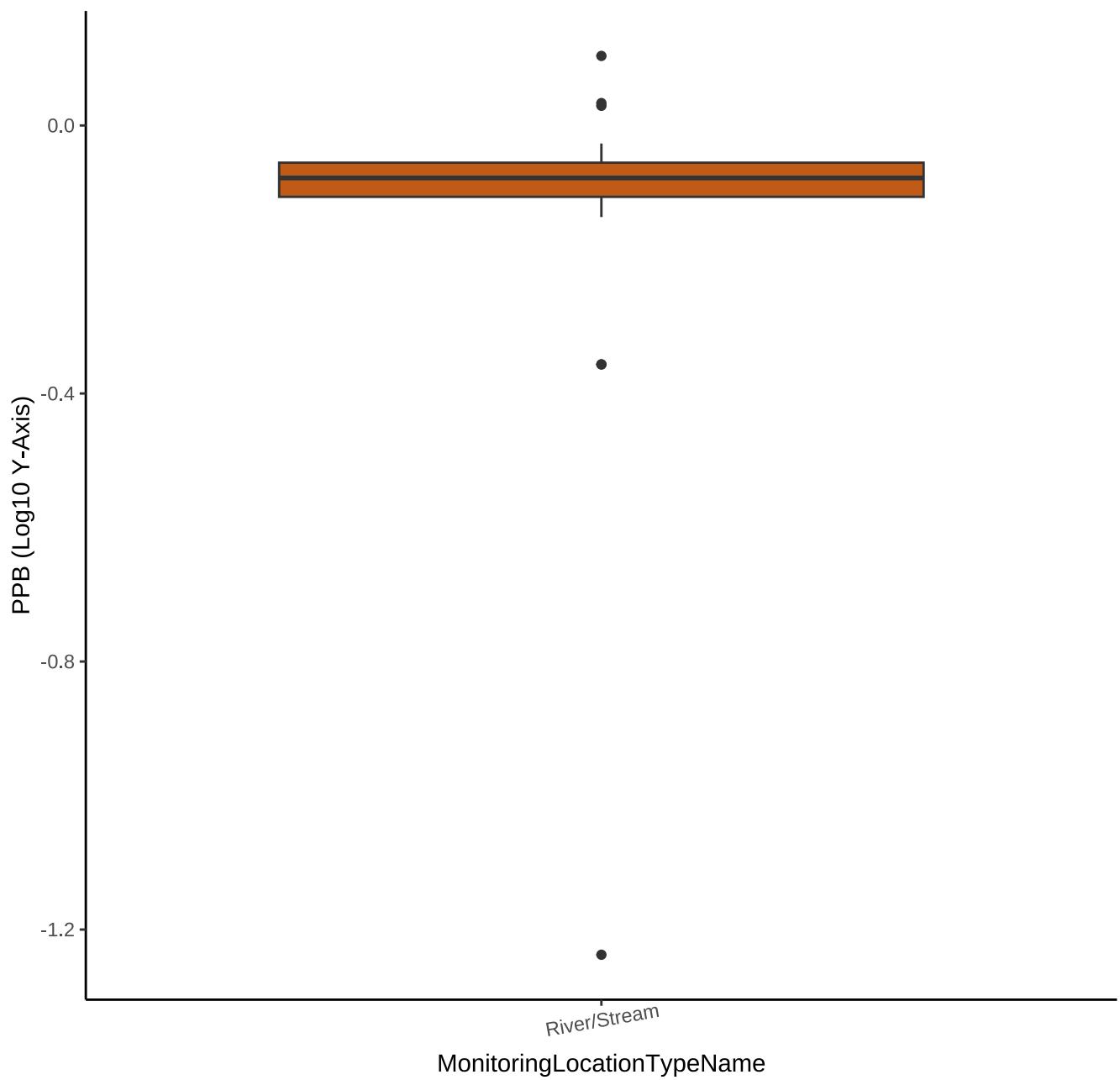
SELENIUM-78



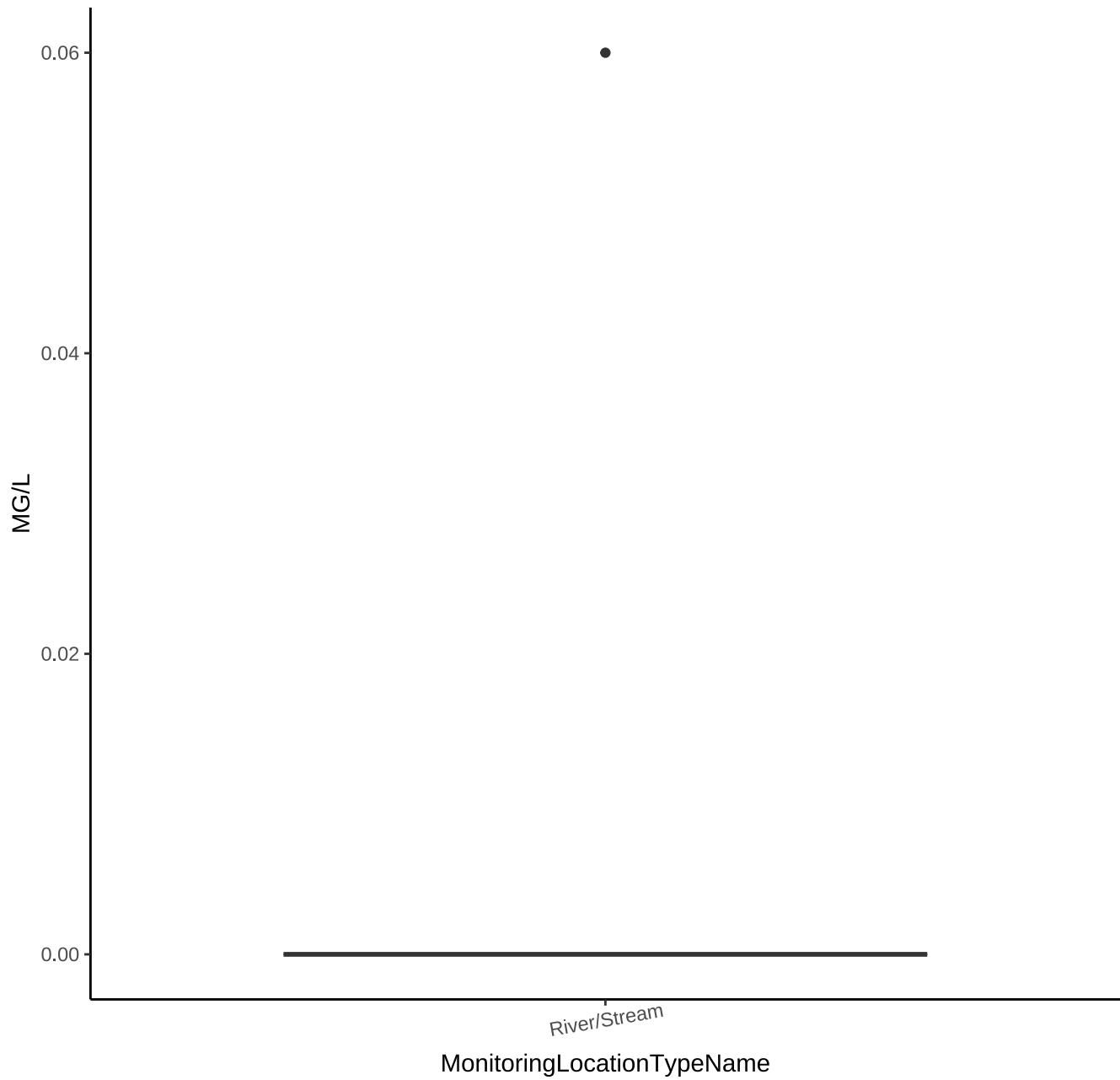
SELENIUM-82



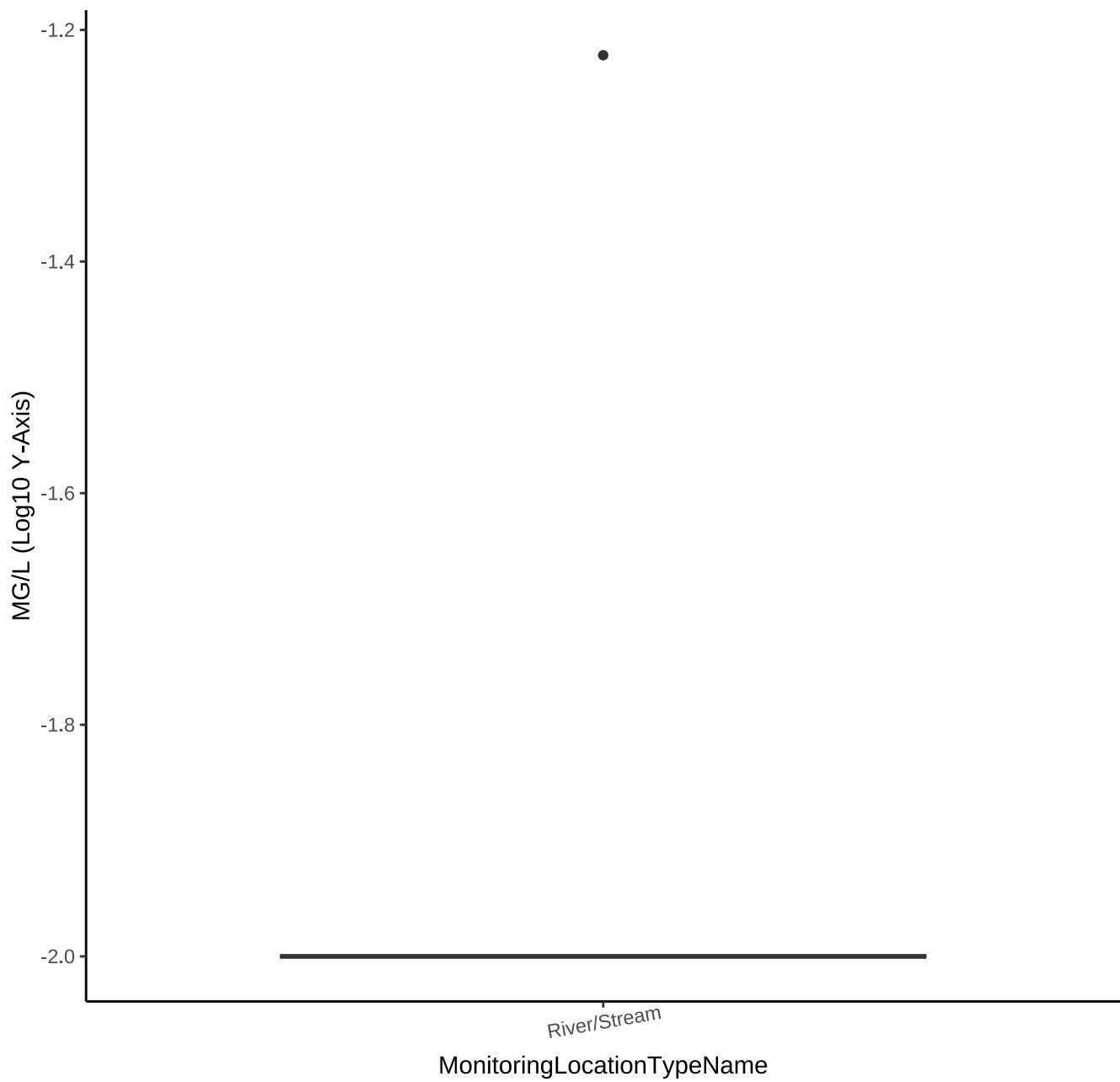
SELENIUM-82



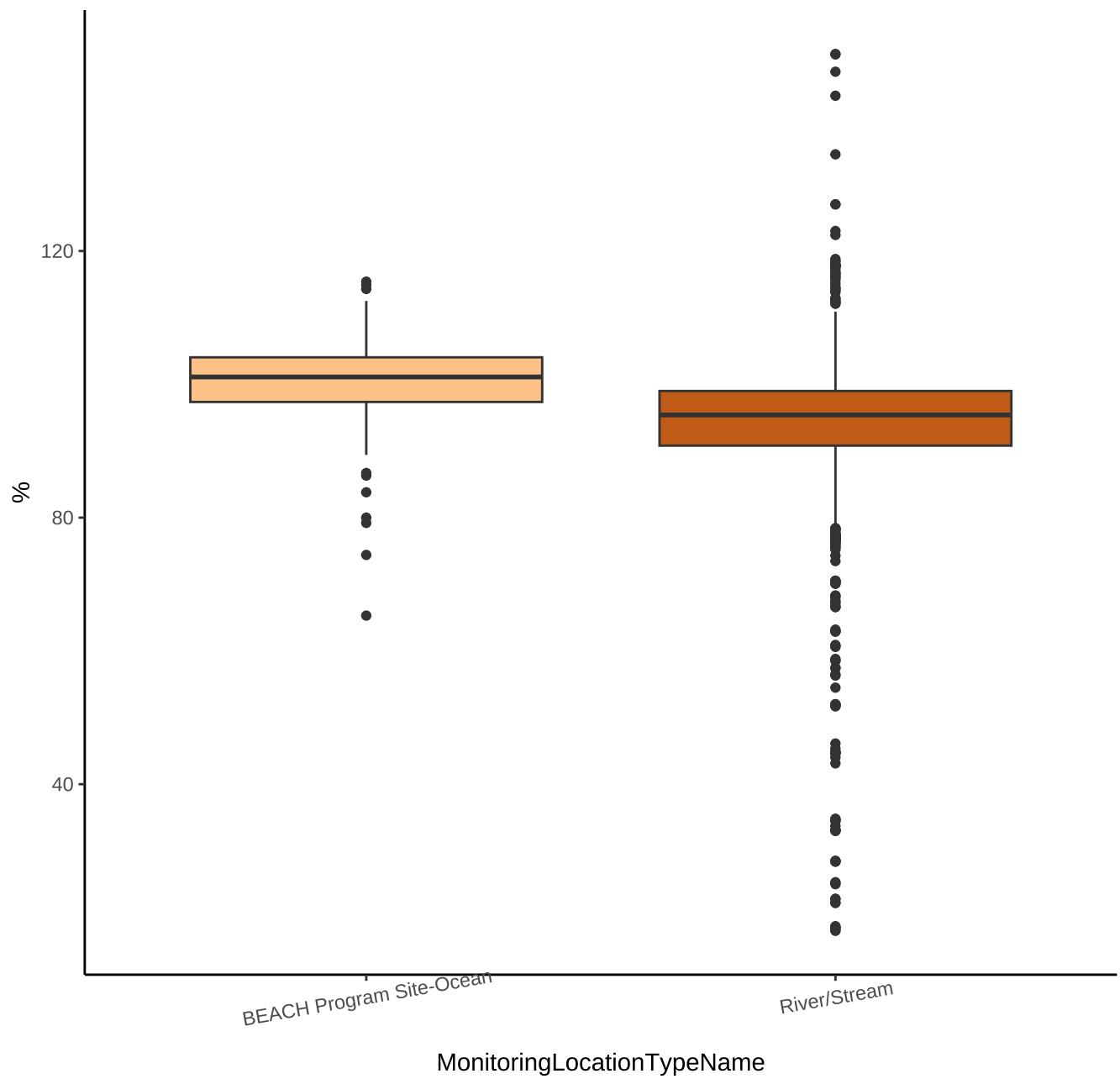
PHOSPHATE



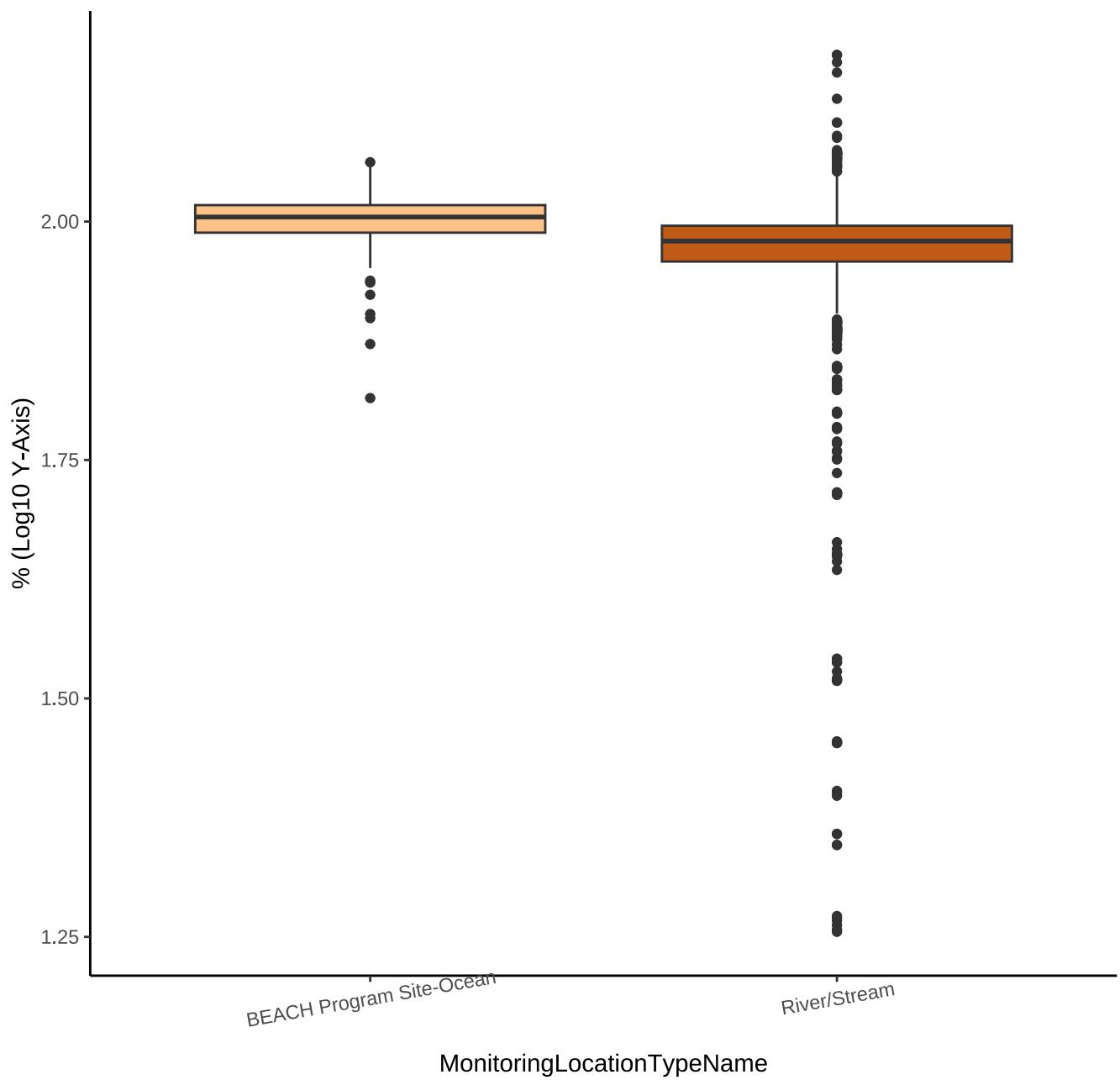
PHOSPHATE



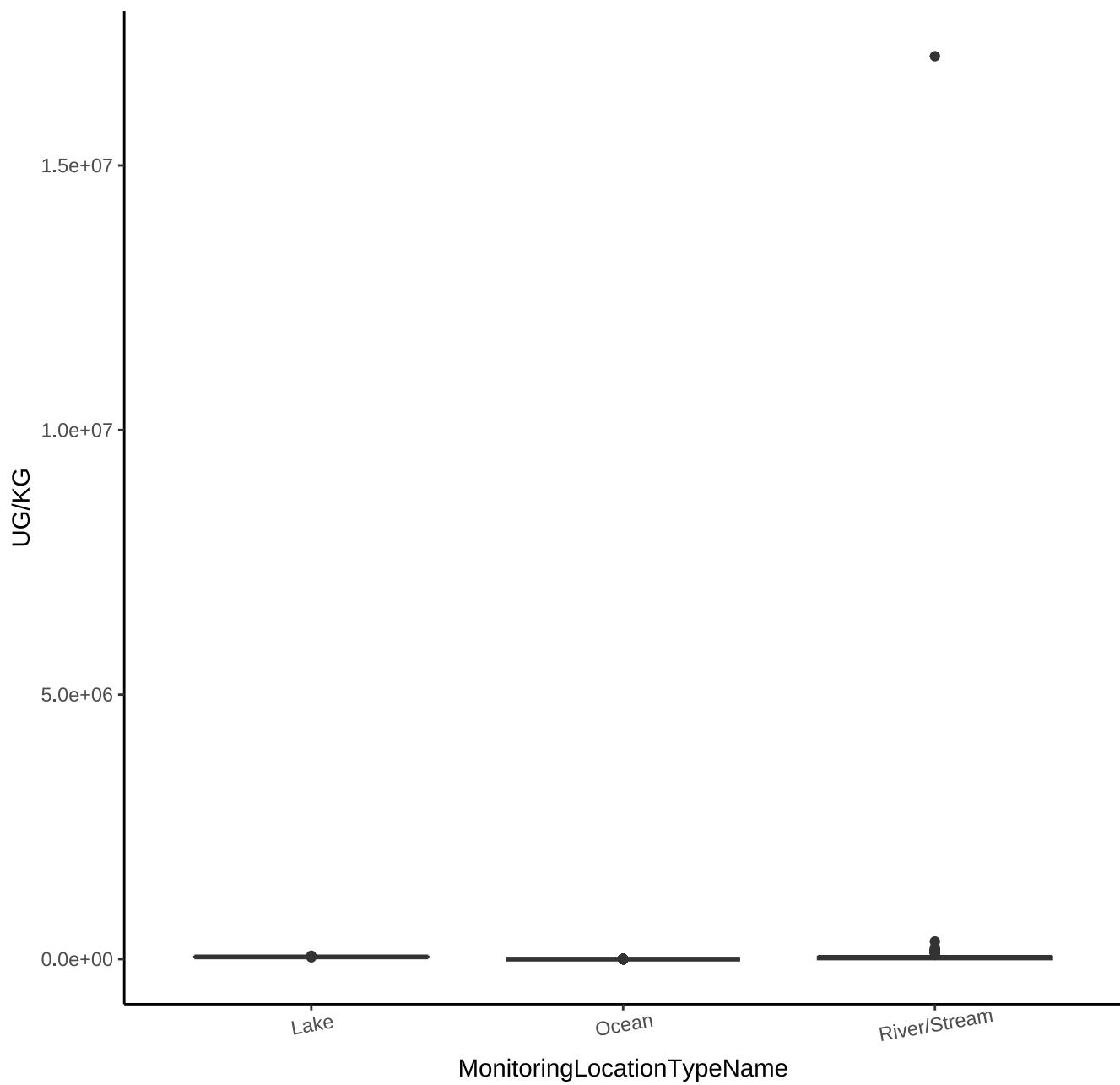
DISSOLVED OXYGEN SATURATION

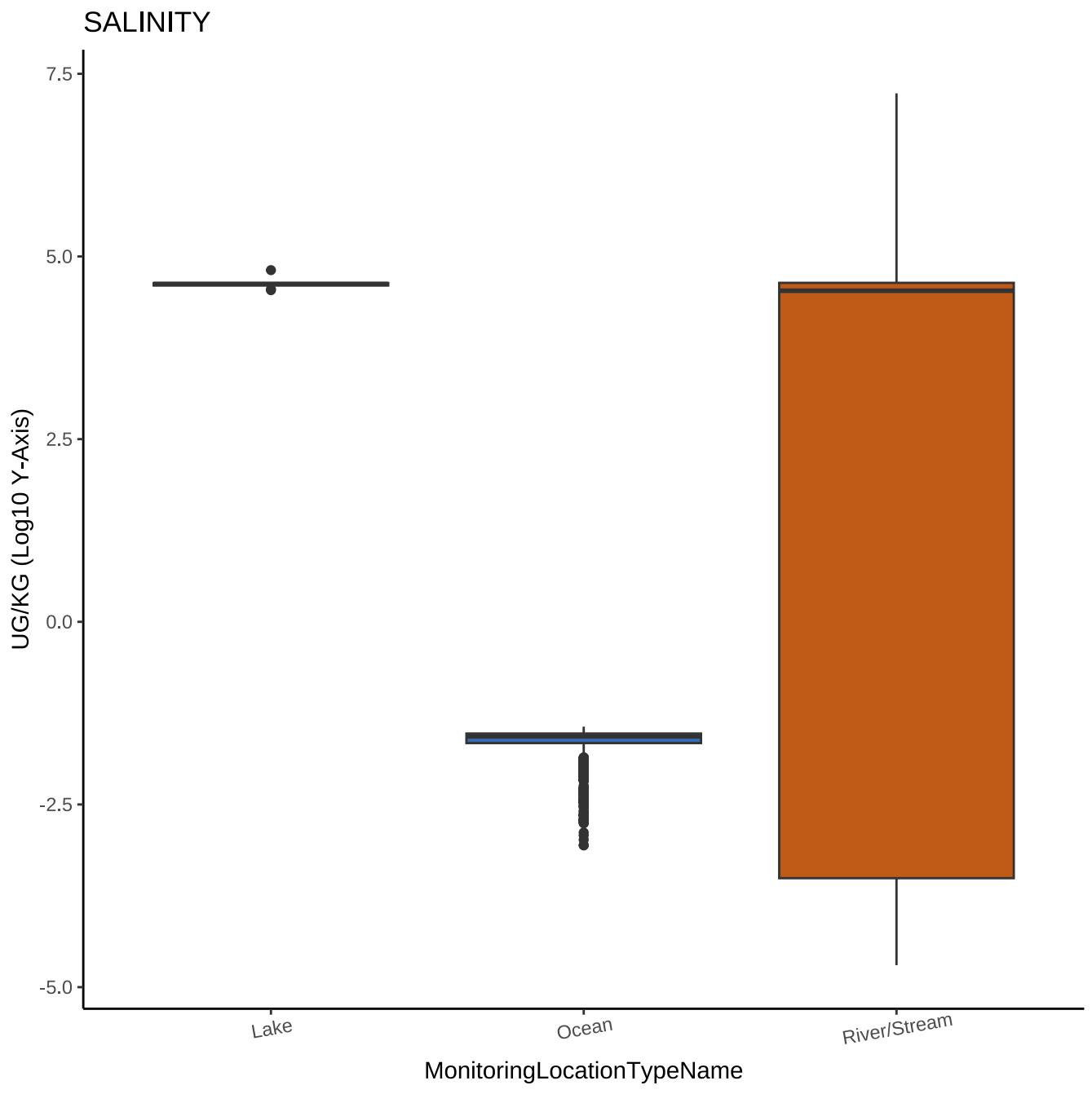


DISSOLVED OXYGEN SATURATION

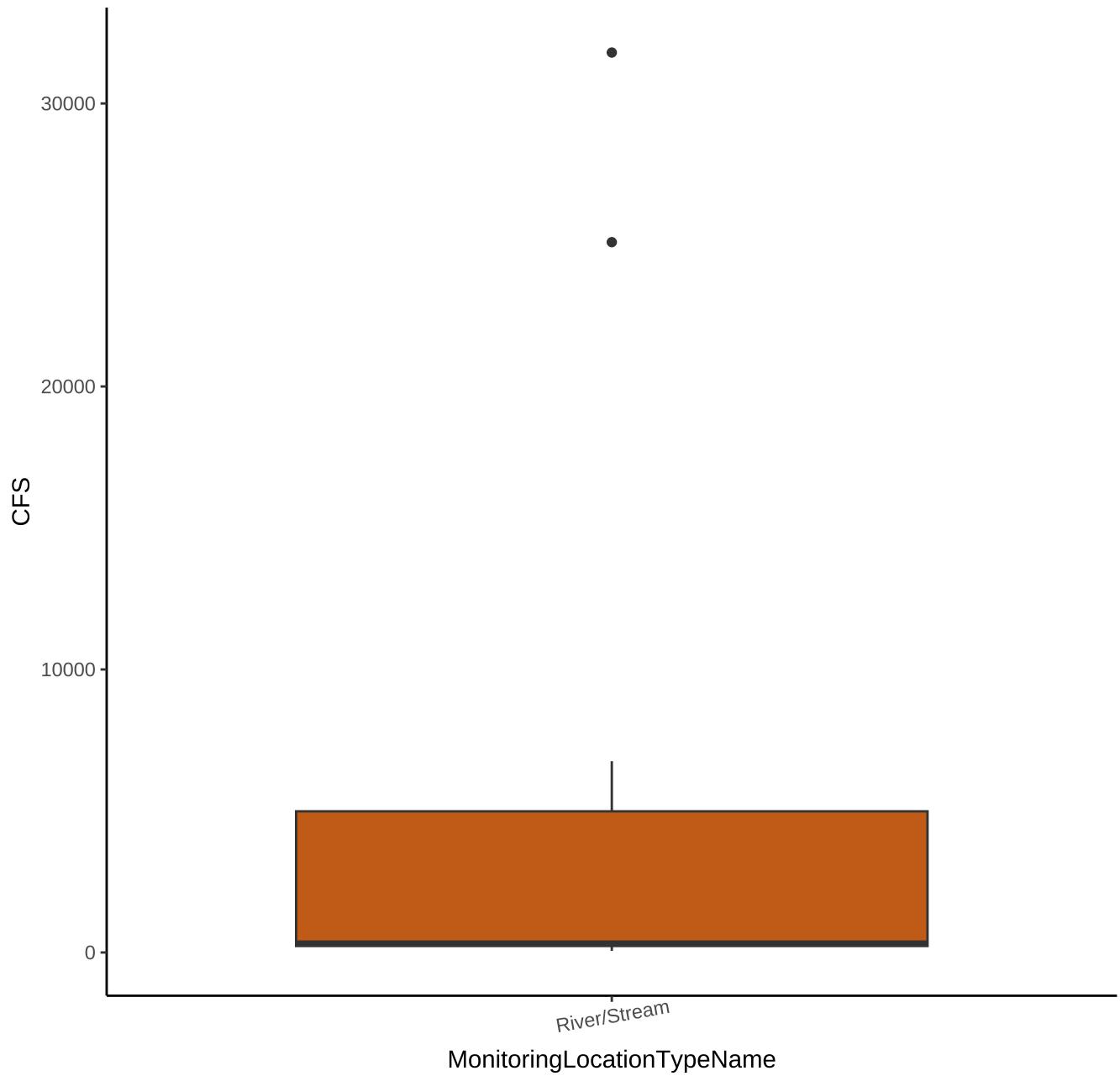


SALINITY

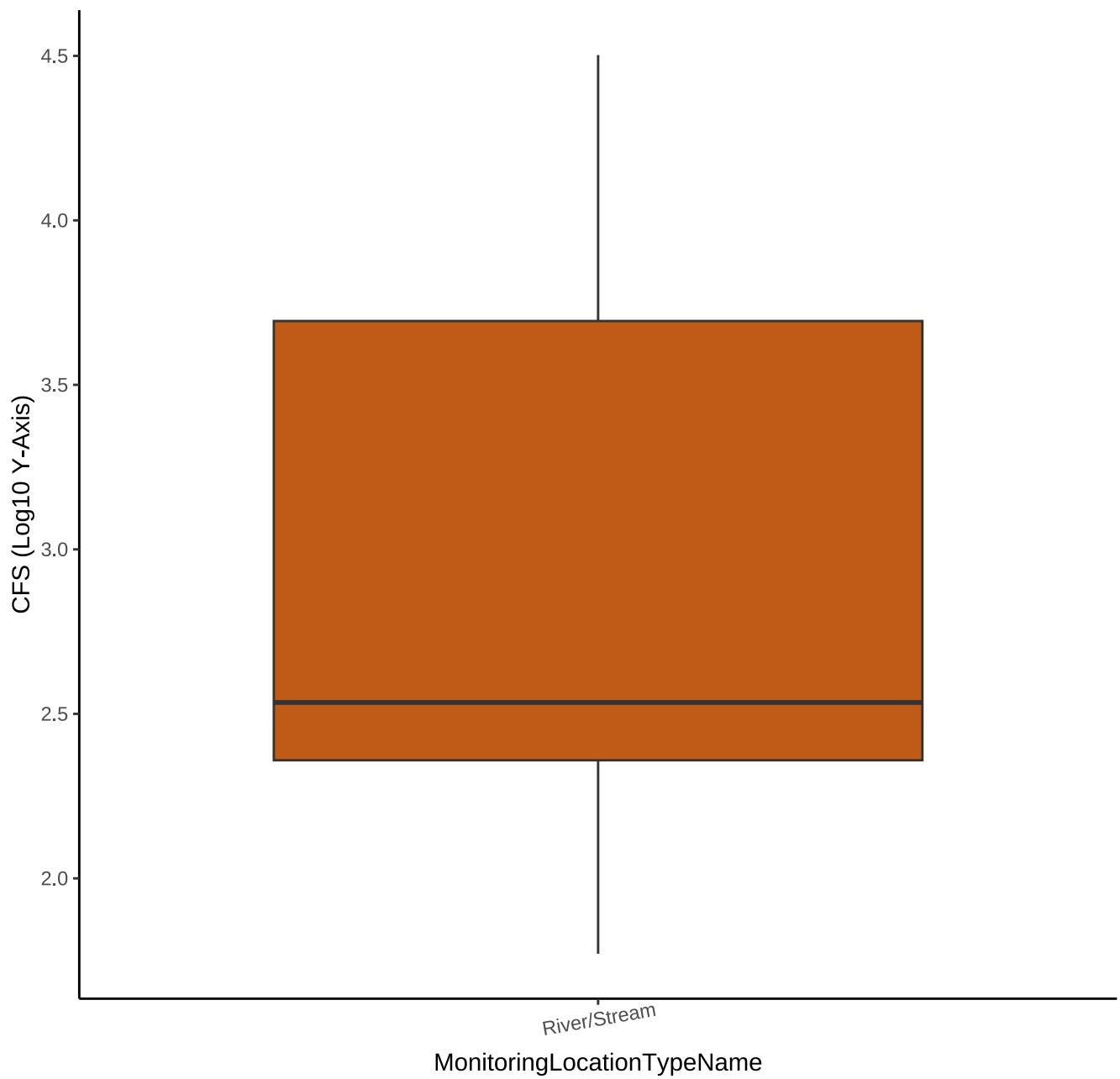




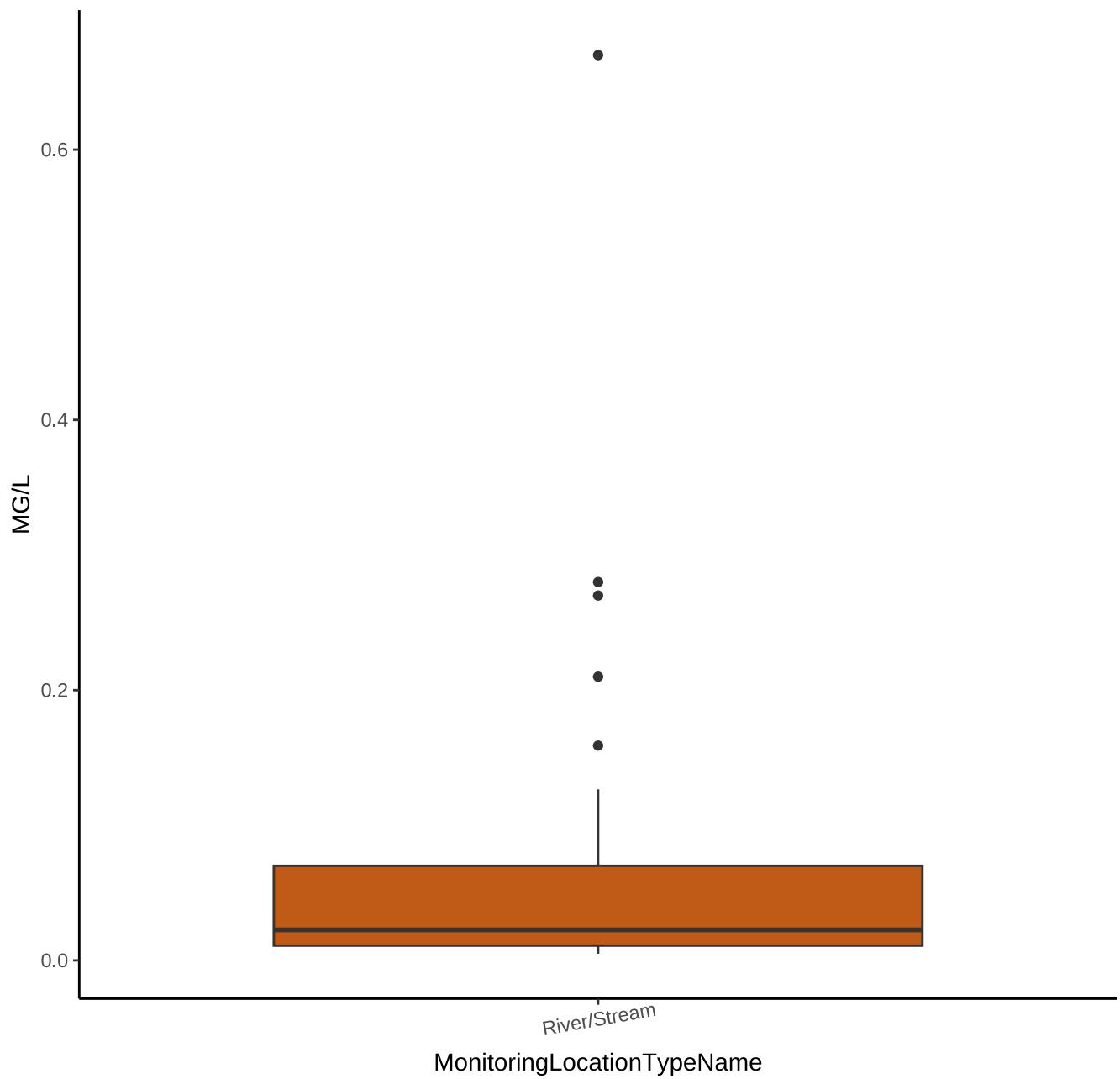
DISCHARGE, RIVER/STREAM



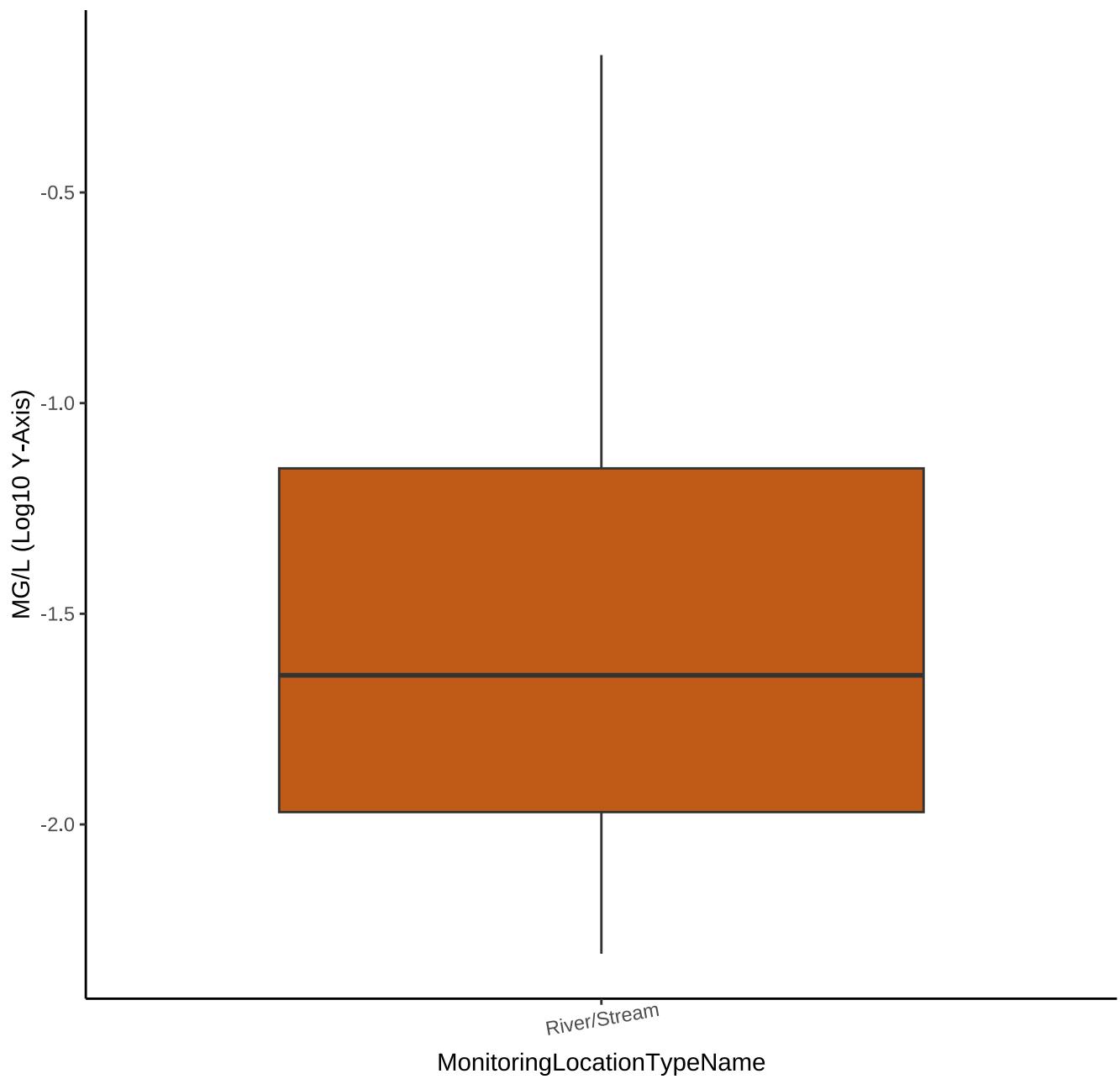
DISCHARGE, RIVER/STREAM



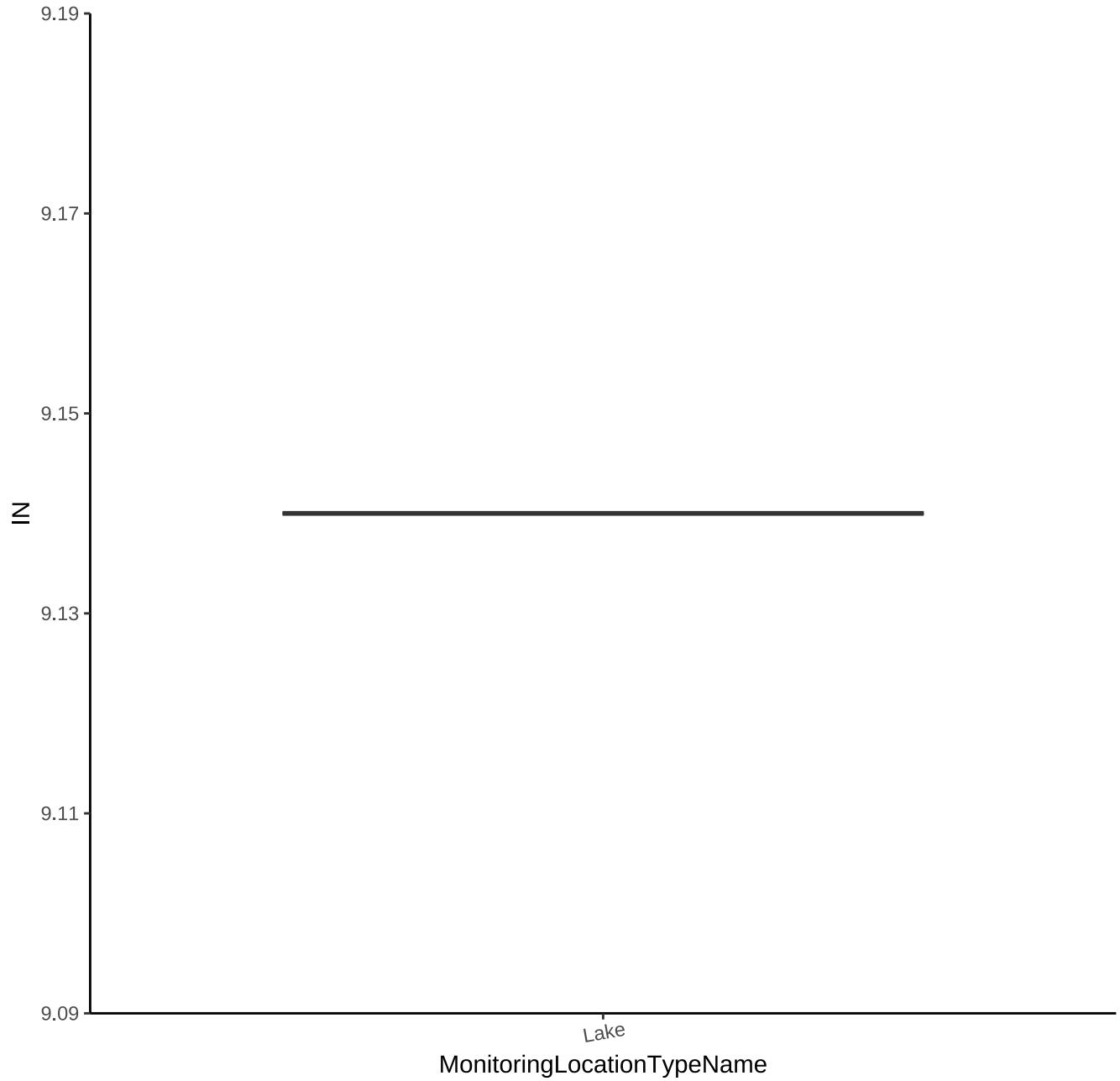
AMMONIA



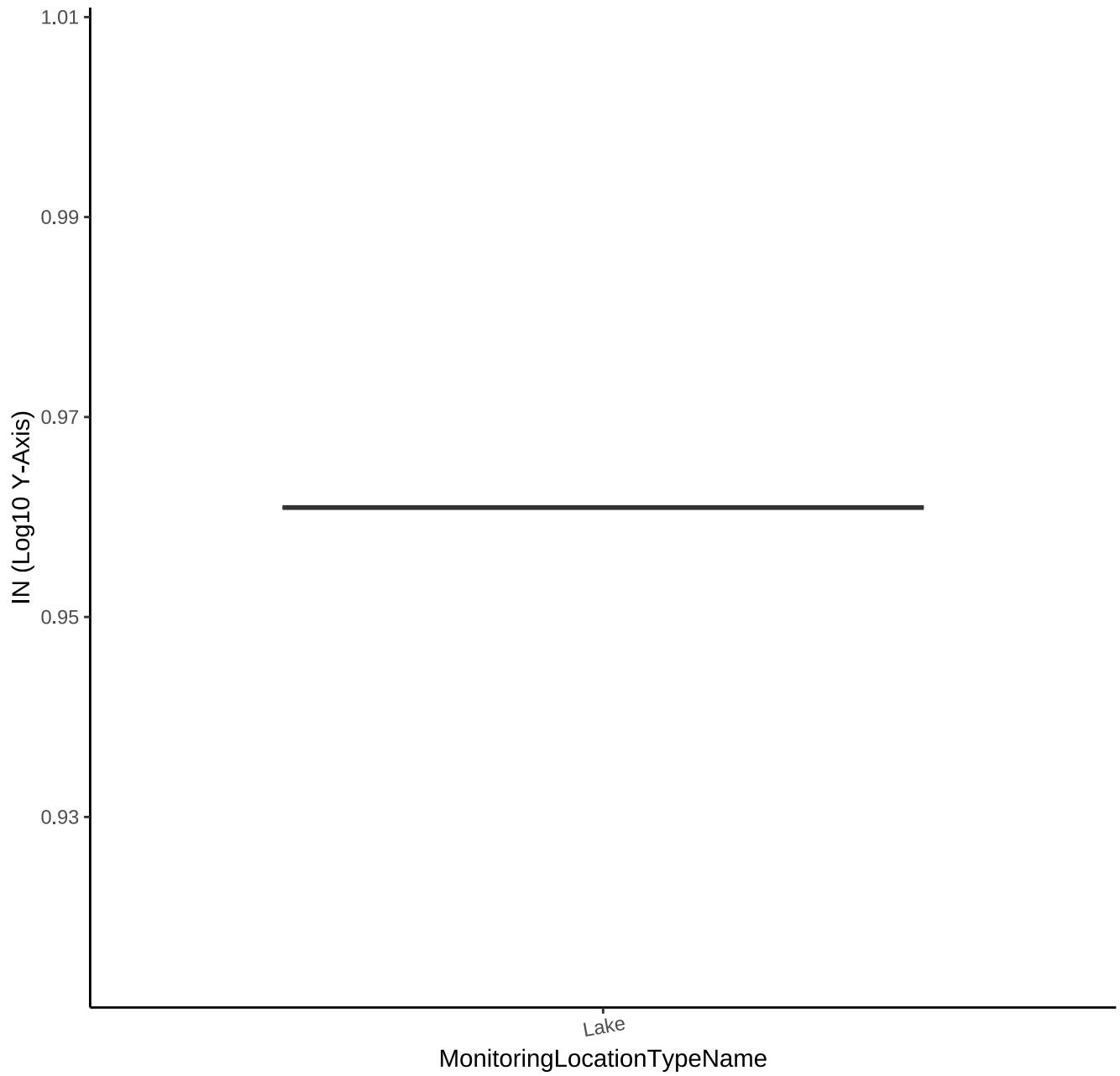
AMMONIA



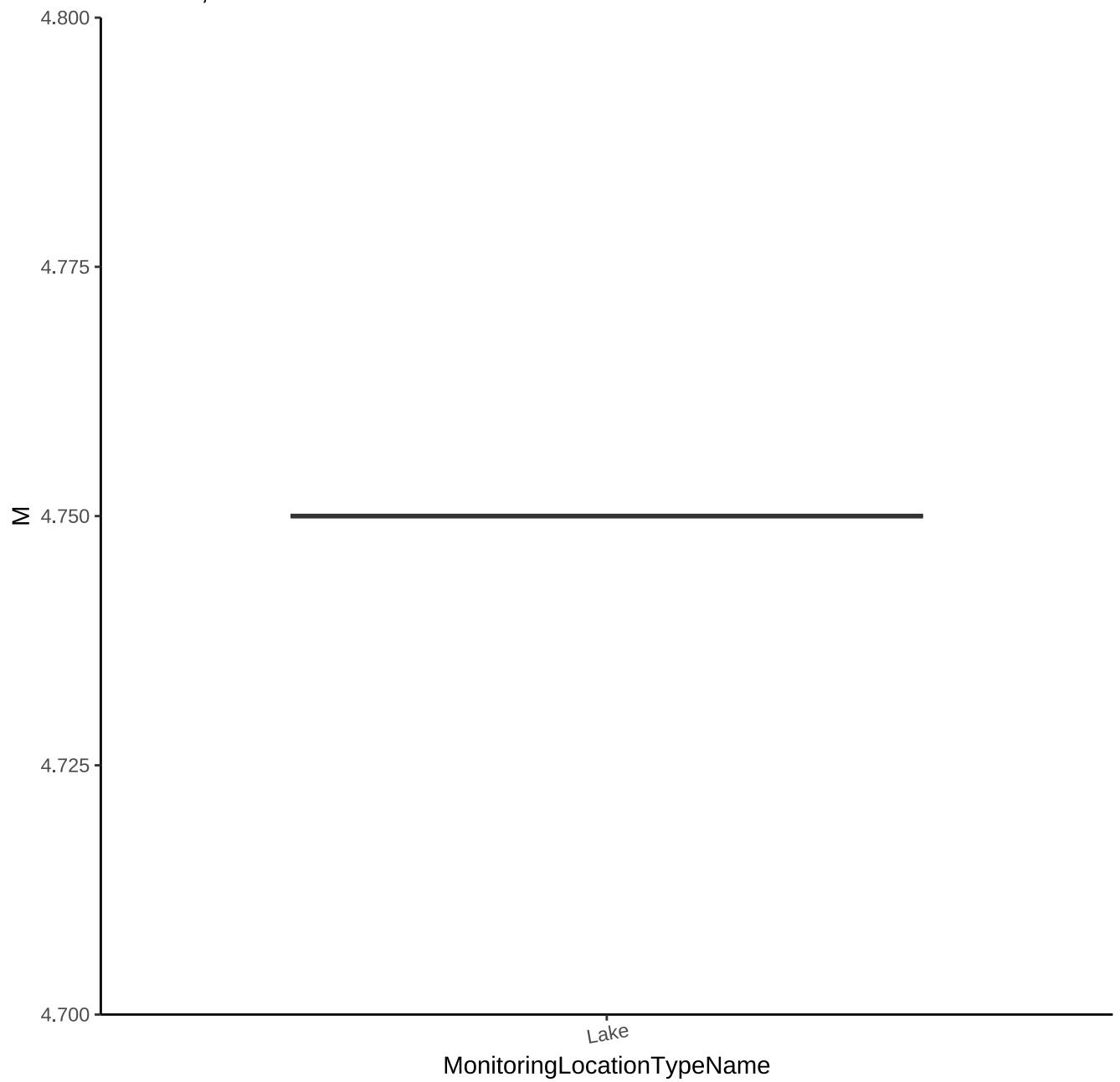
DEPTH, BOTTOM



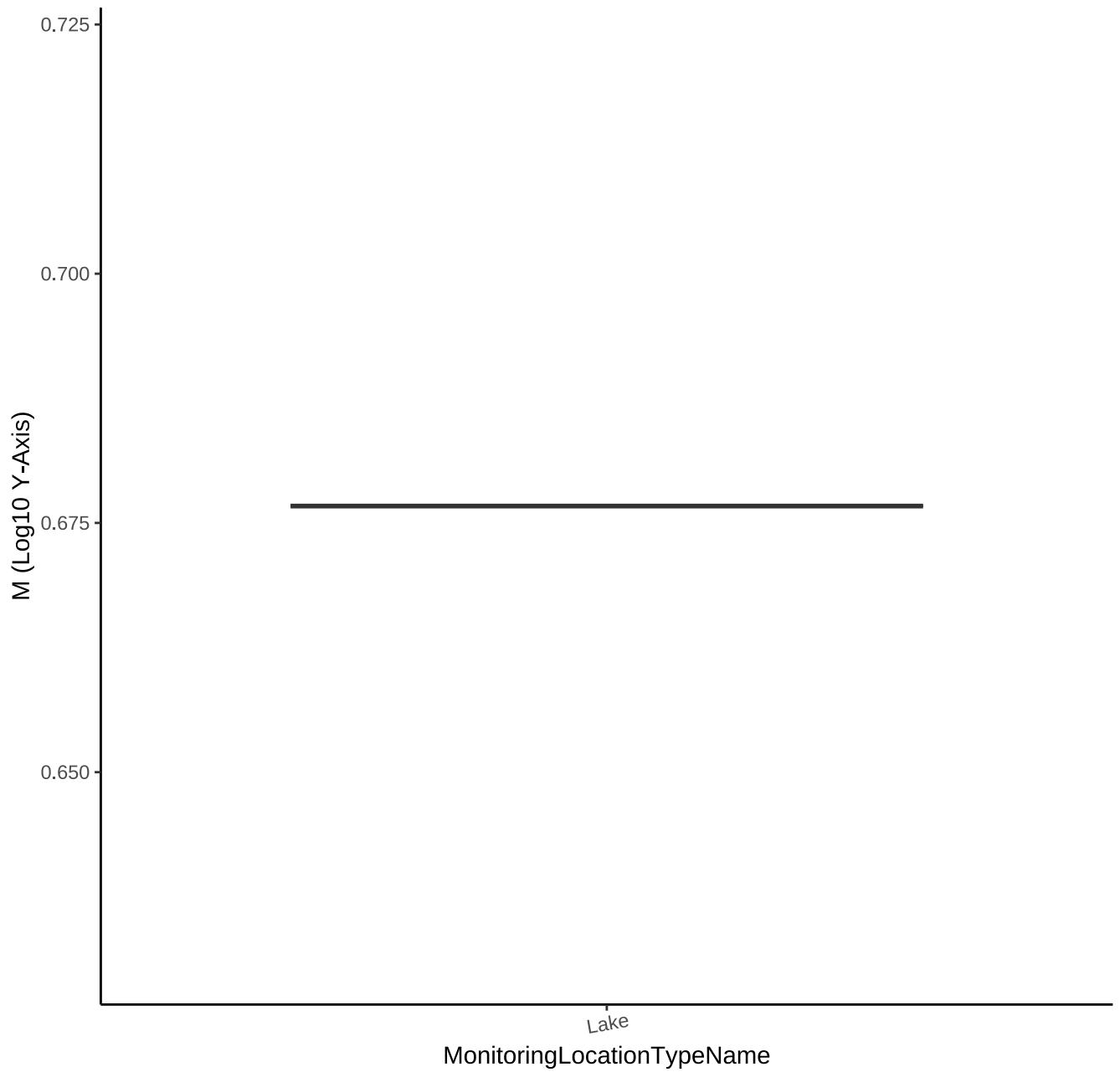
DEPTH, BOTTOM



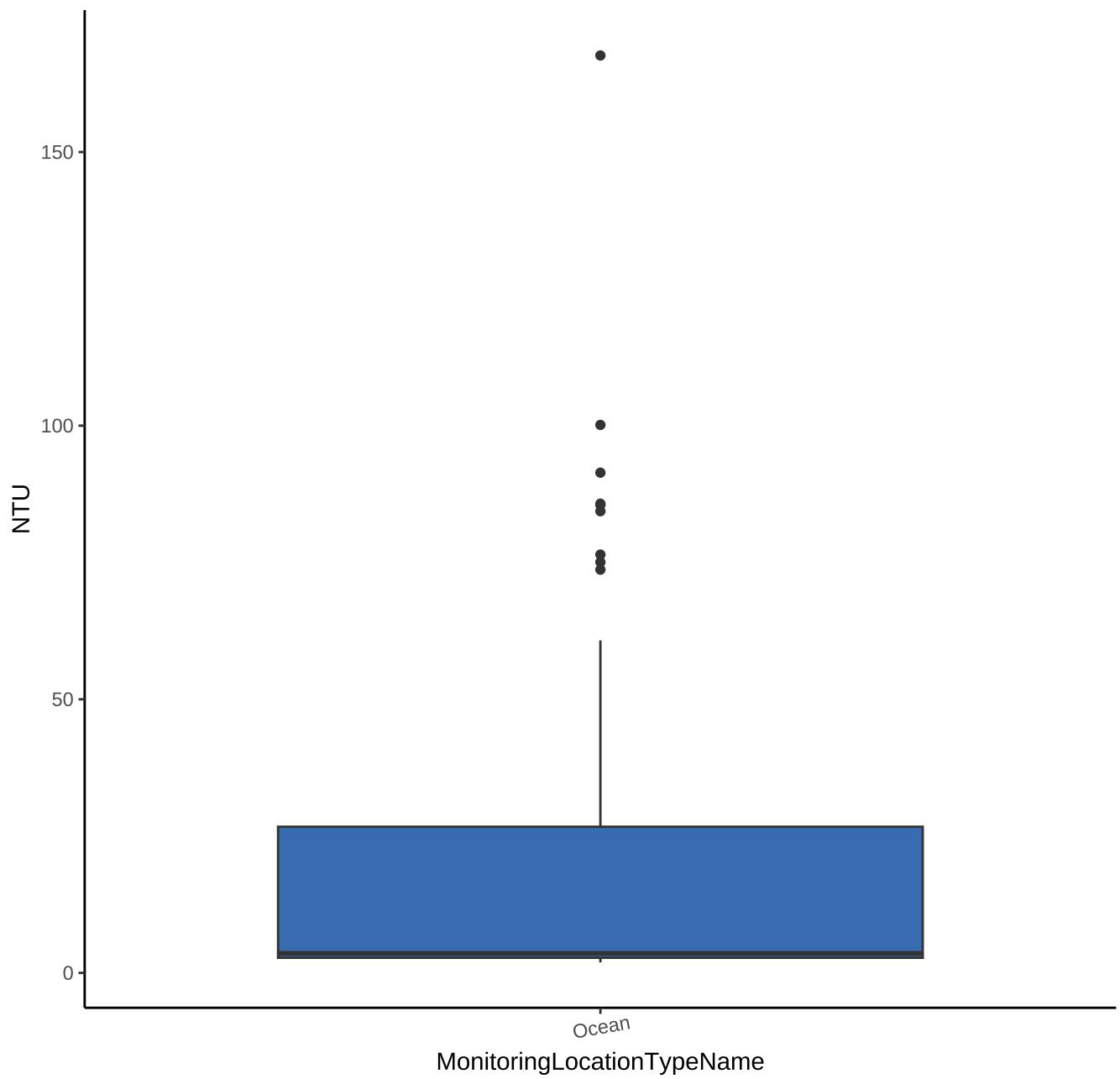
DEPTH, SECCHI DISK DEPTH



DEPTH, SECCHI DISK DEPTH



TURBIDITY FIELD



TURBIDITY FIELD

NTU (Log10 Y-Axis)

2.0

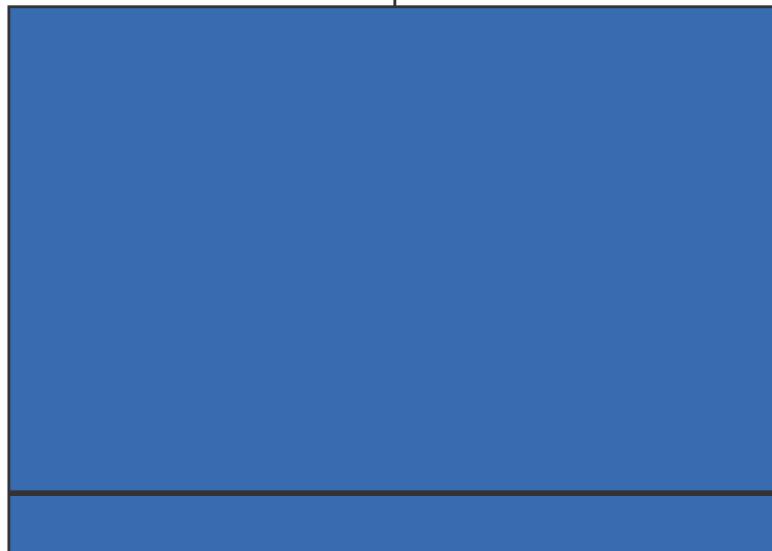
1.5

1.0

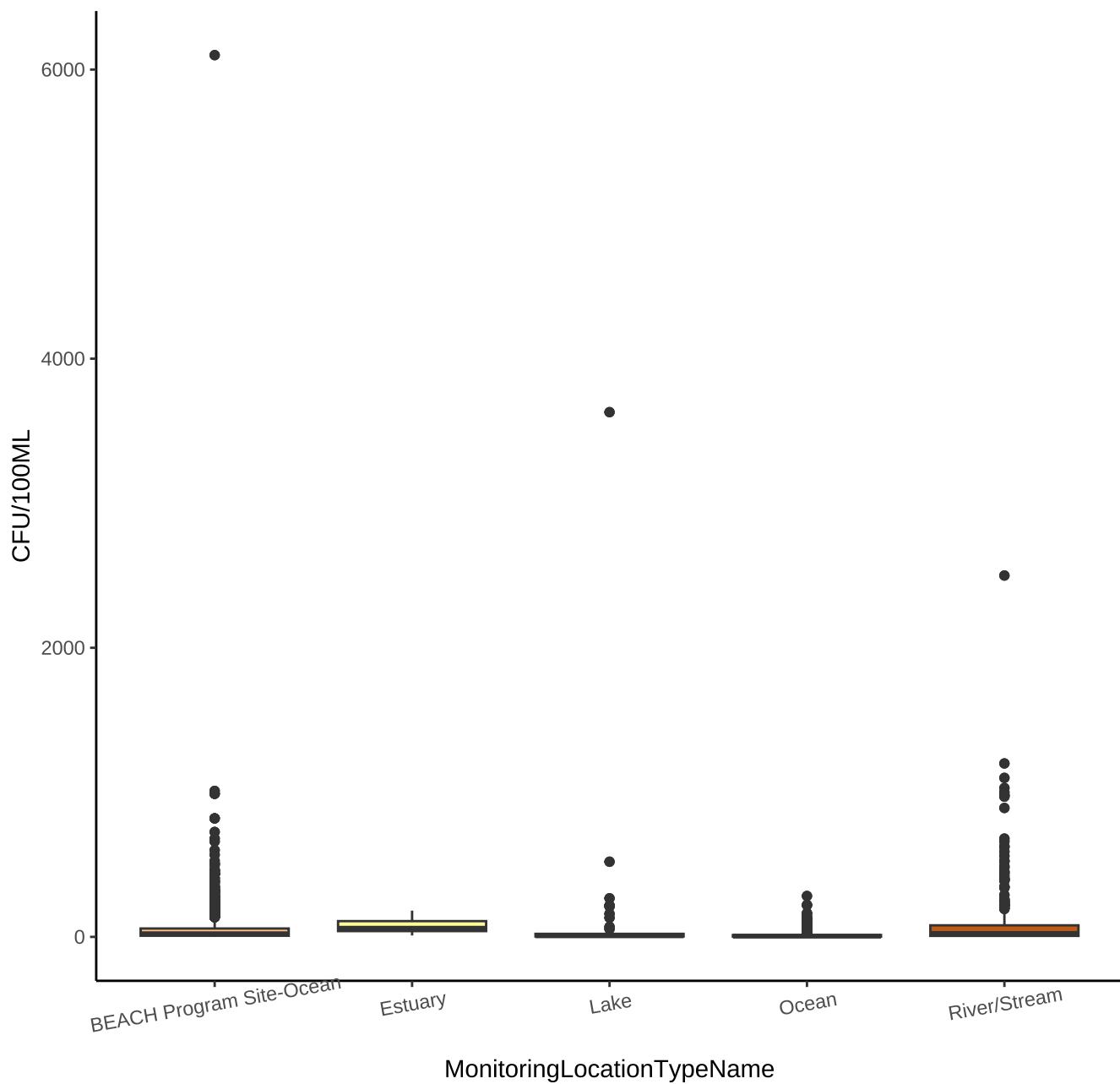
0.5

Ocean

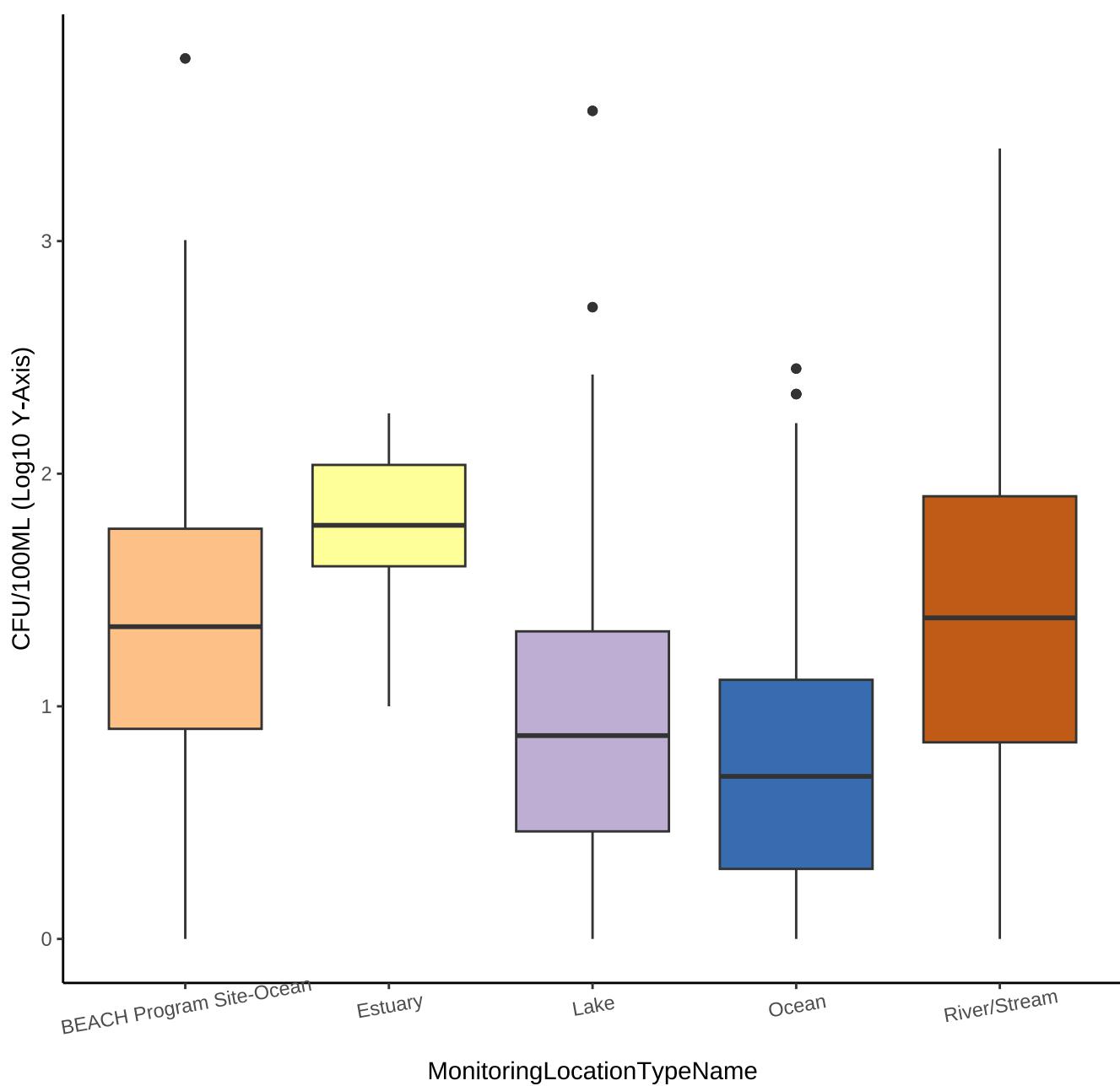
MonitoringLocationTypeName



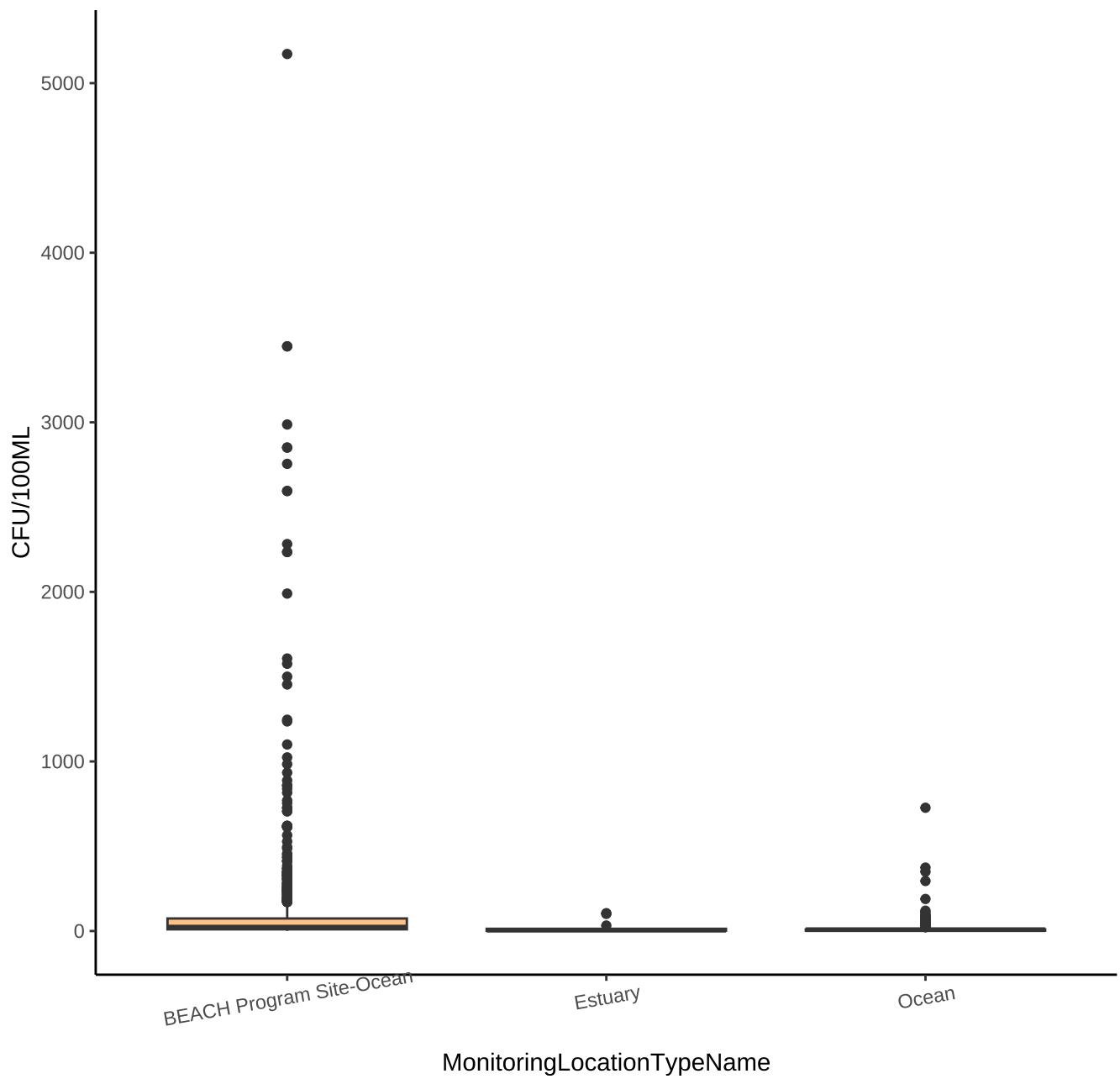
FECAL COLIFORM



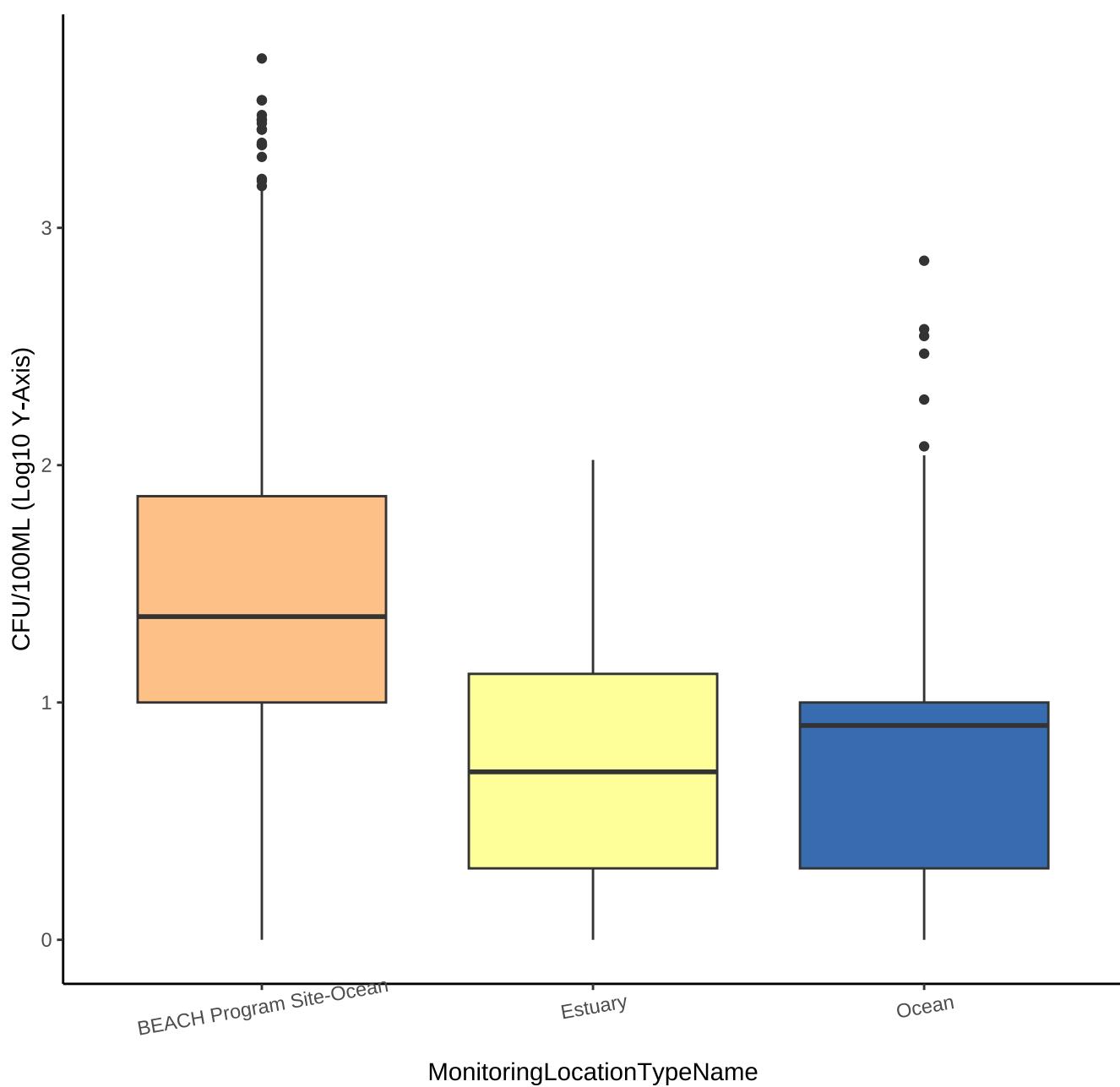
FECAL COLIFORM



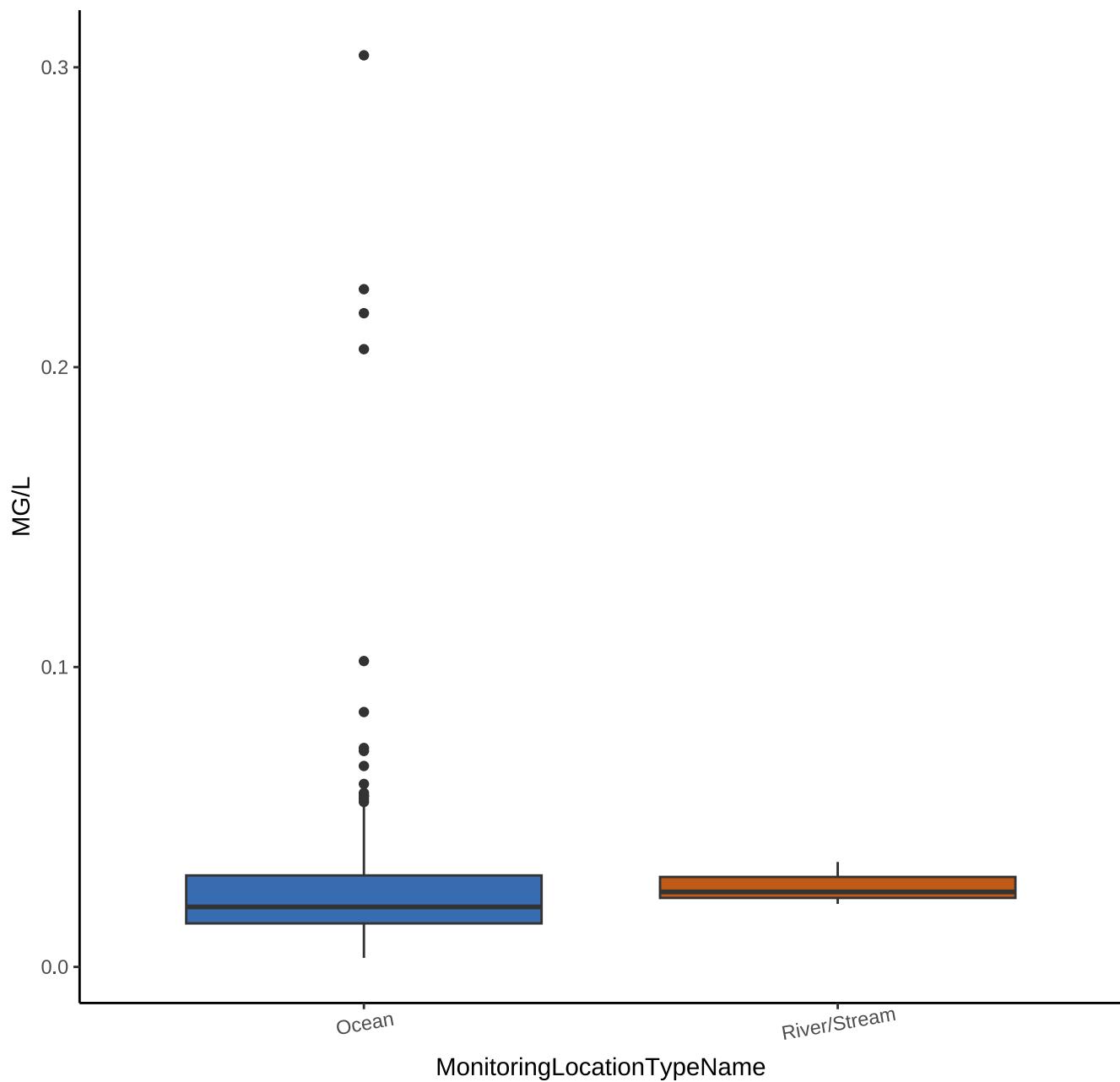
ENTEROCOCCUS



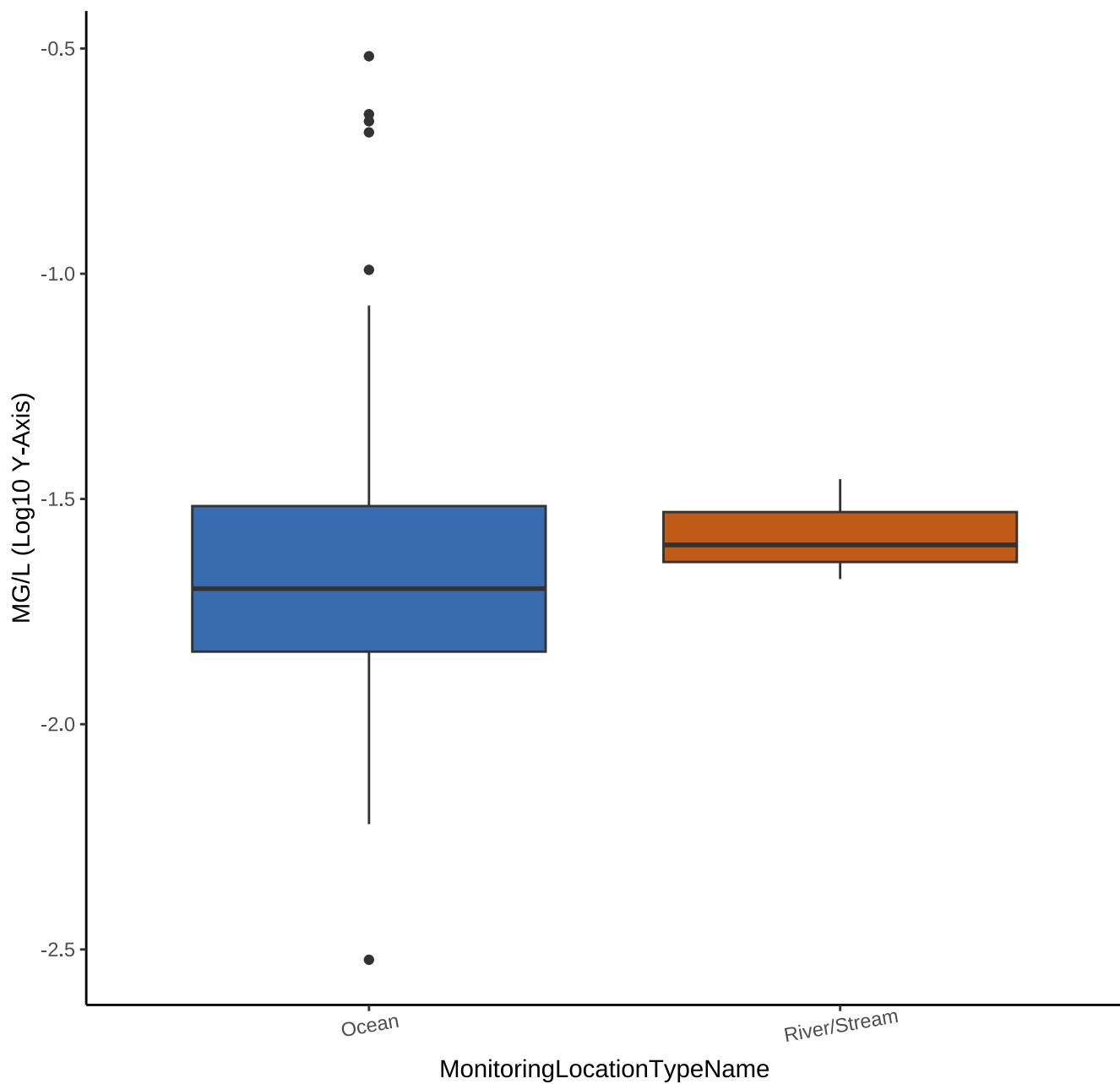
ENTEROCOCCUS



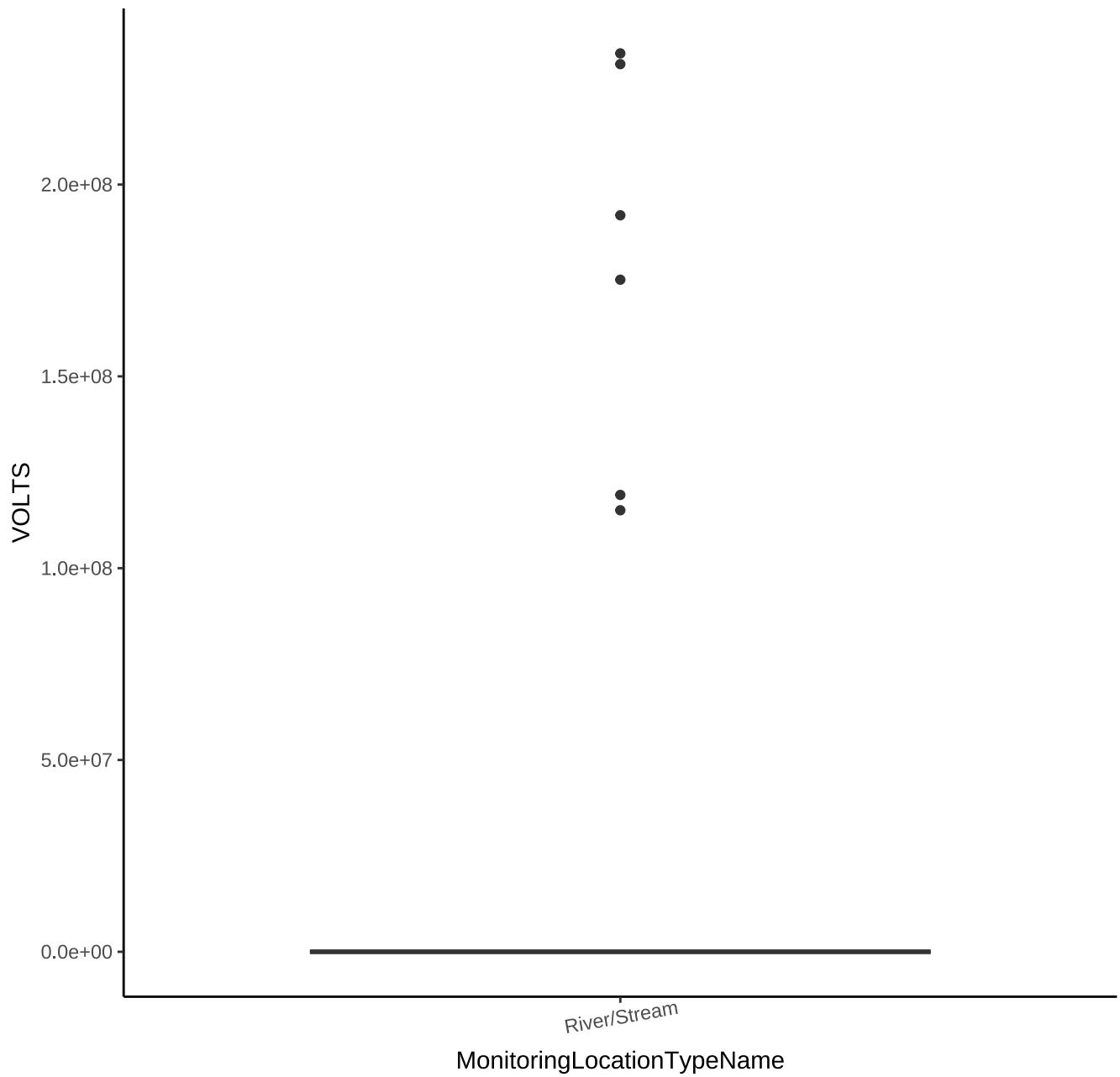
AMMONIA-NITROGEN



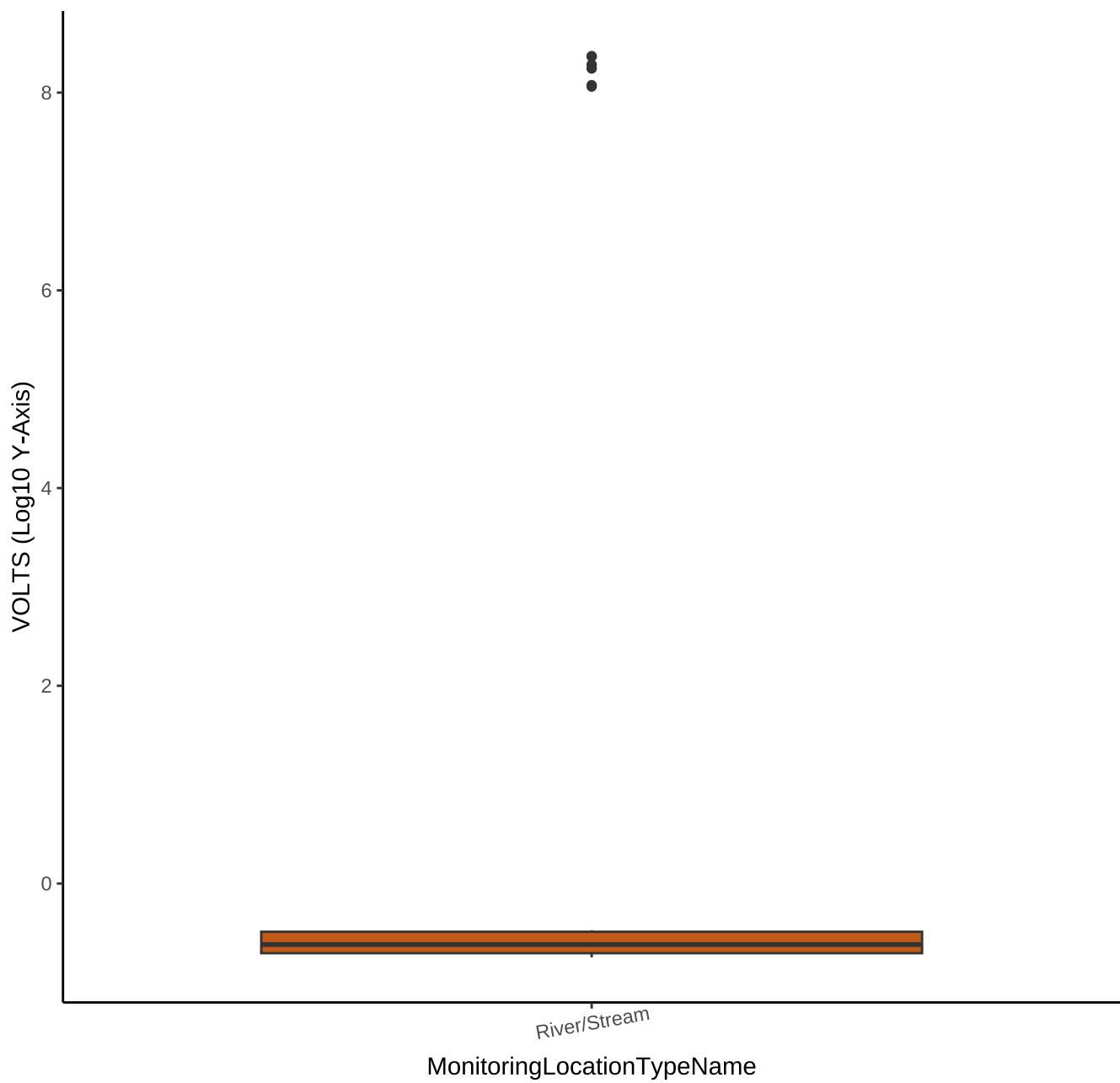
AMMONIA-NITROGEN



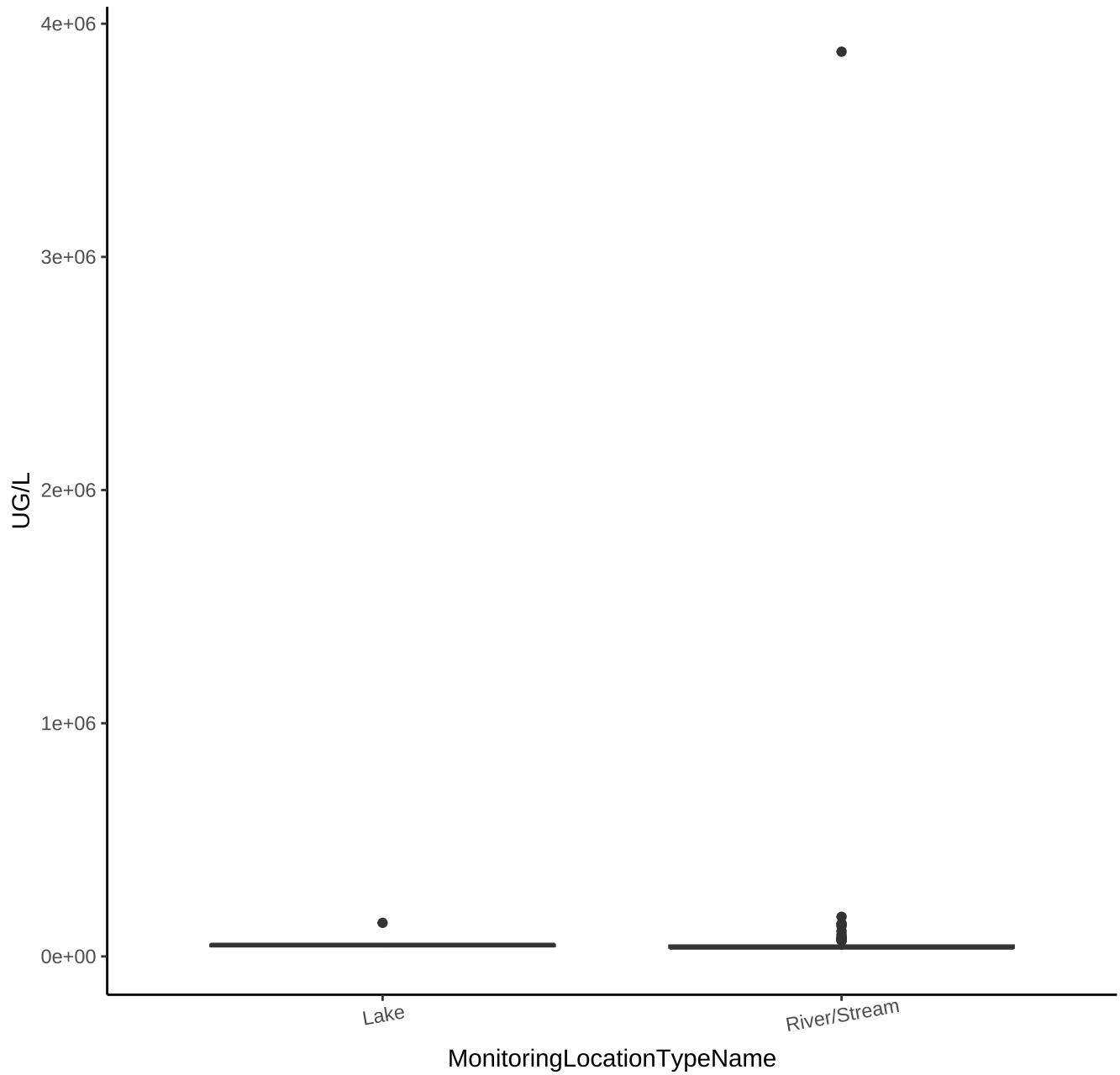
OXIDATION REDUCTION POTENTIAL (ORP)



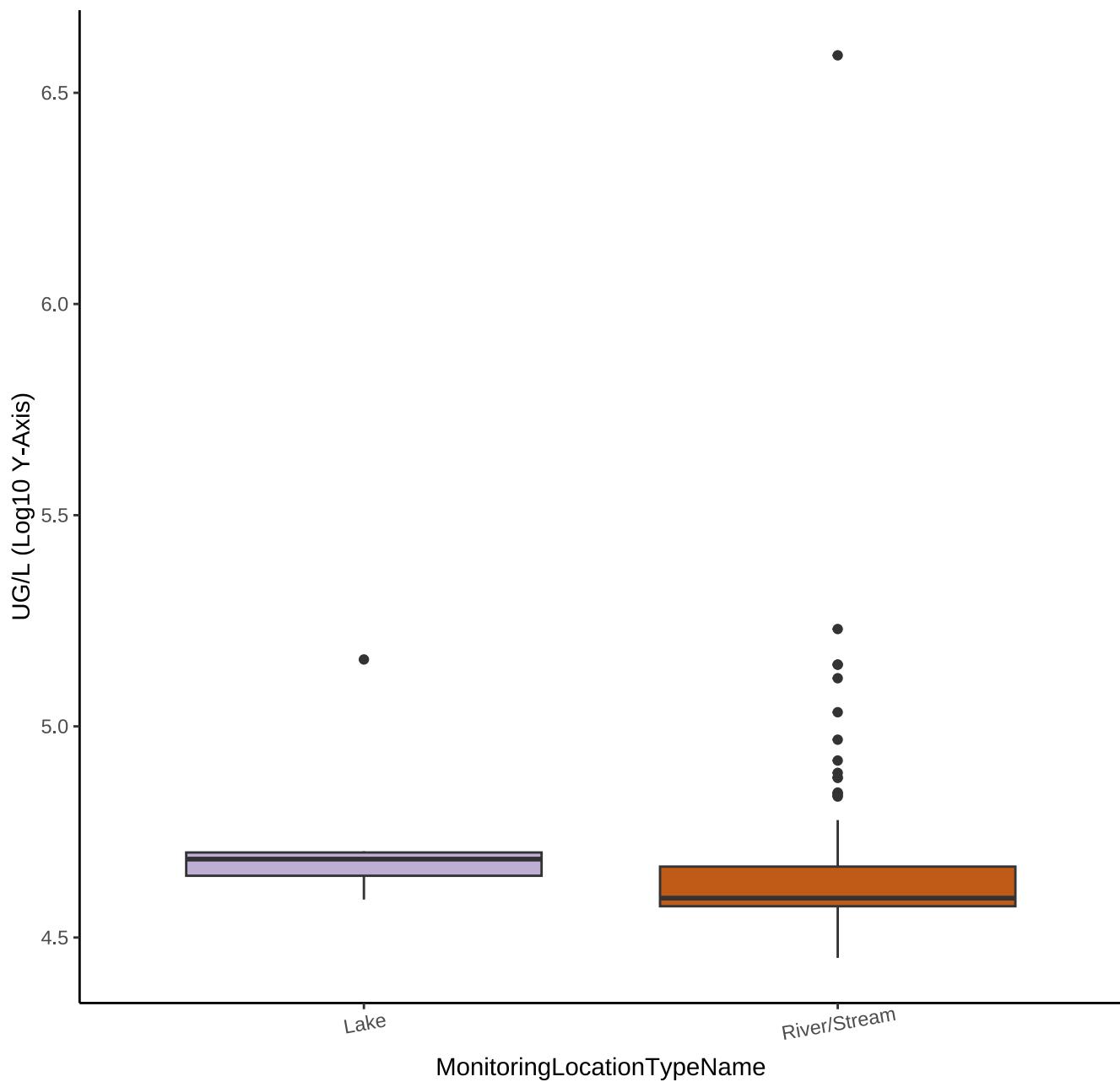
OXIDATION REDUCTION POTENTIAL (ORP)



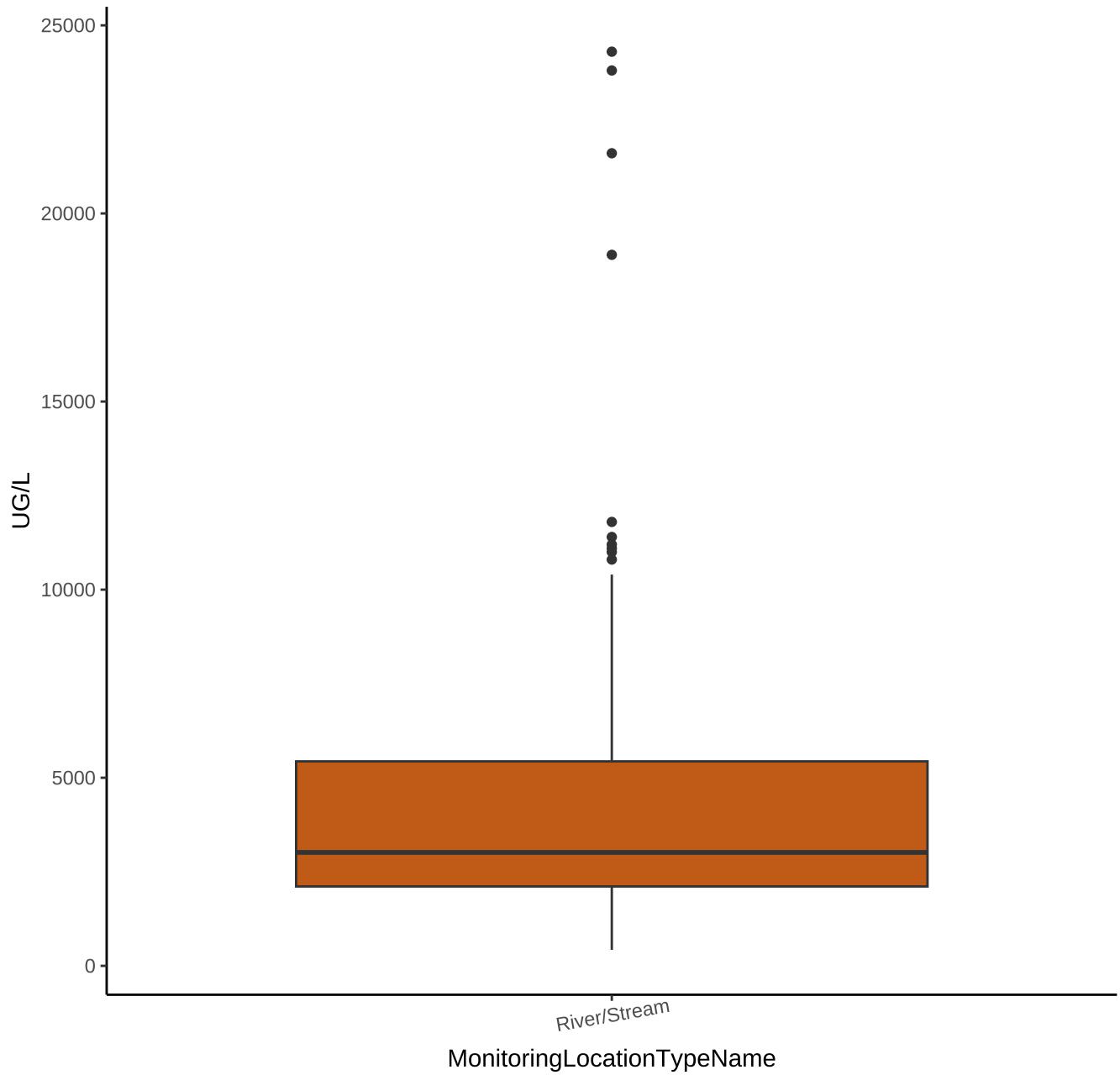
HARDNESS, CARBONATE



HARDNESS, CARBONATE



SILICON



SILICON

UG/L (Log10 Y-Axis)

4.0

3.5

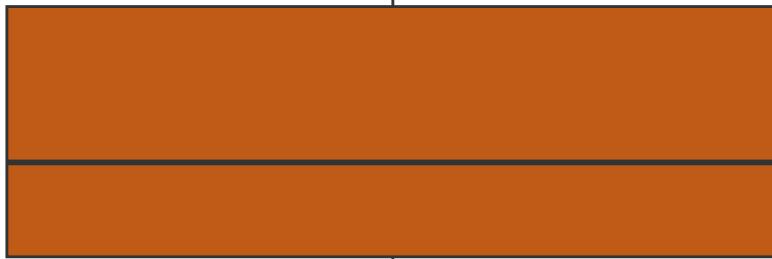
3.0

•

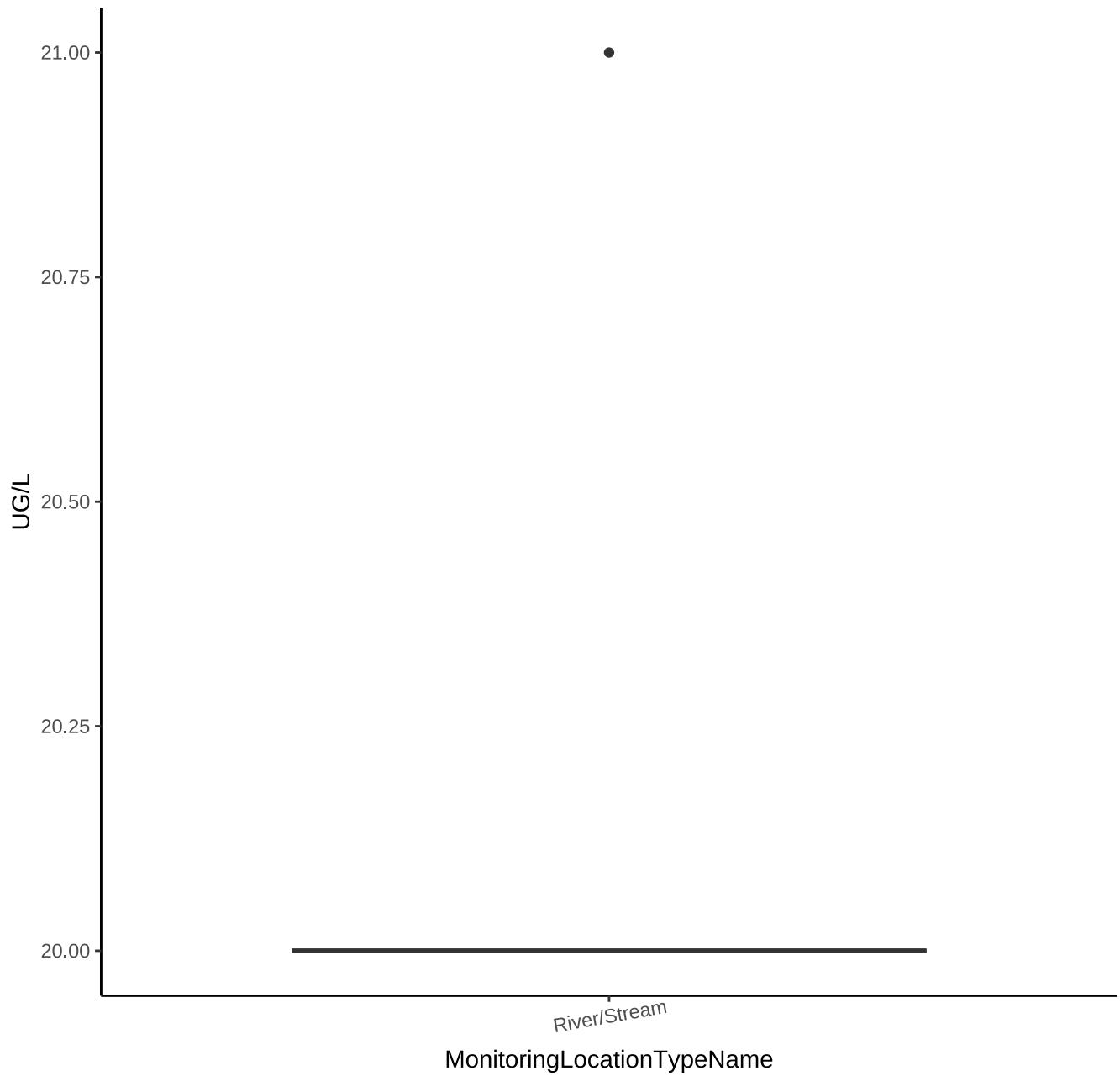
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River/Stream

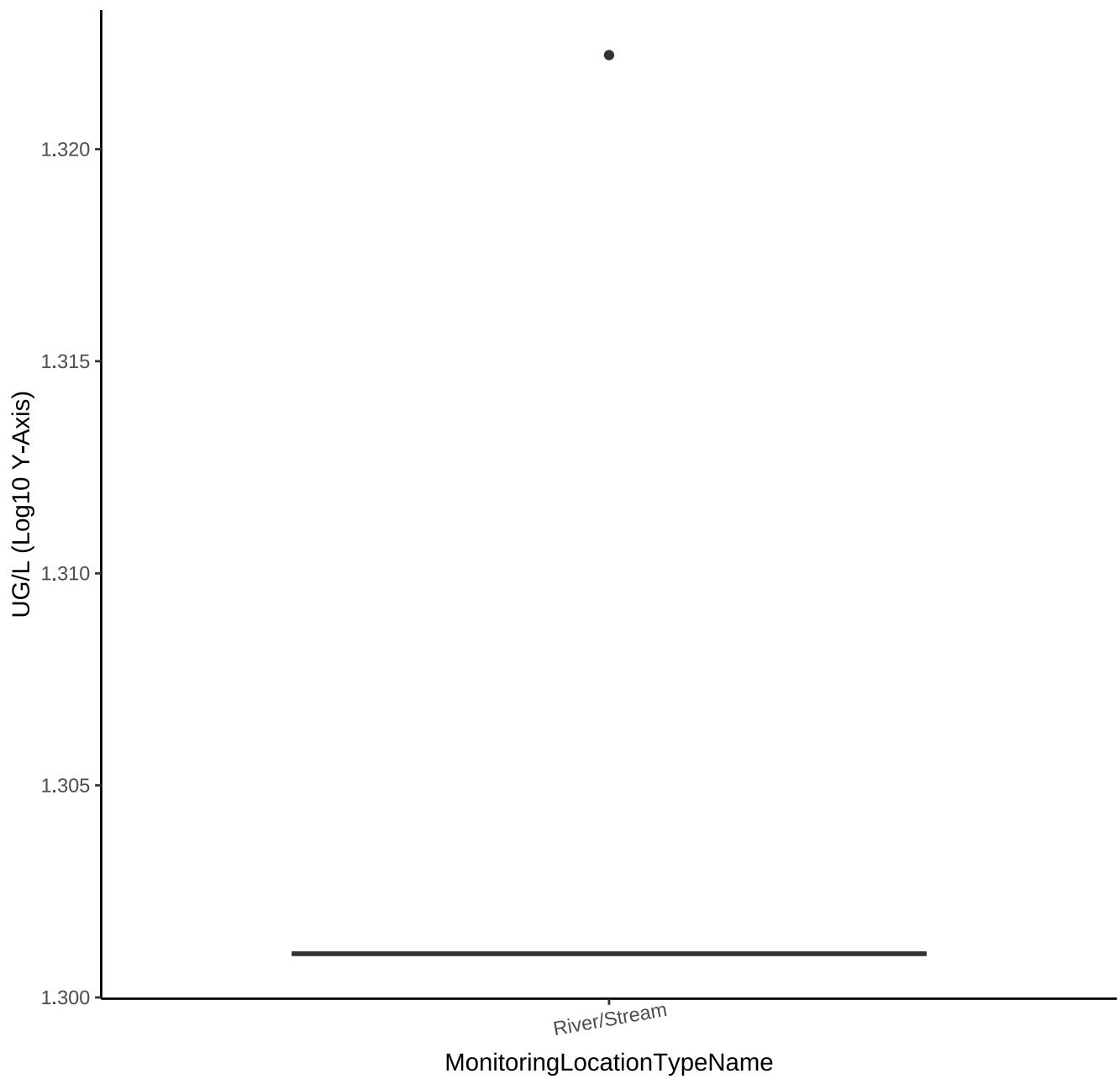
MonitoringLocationTypeName



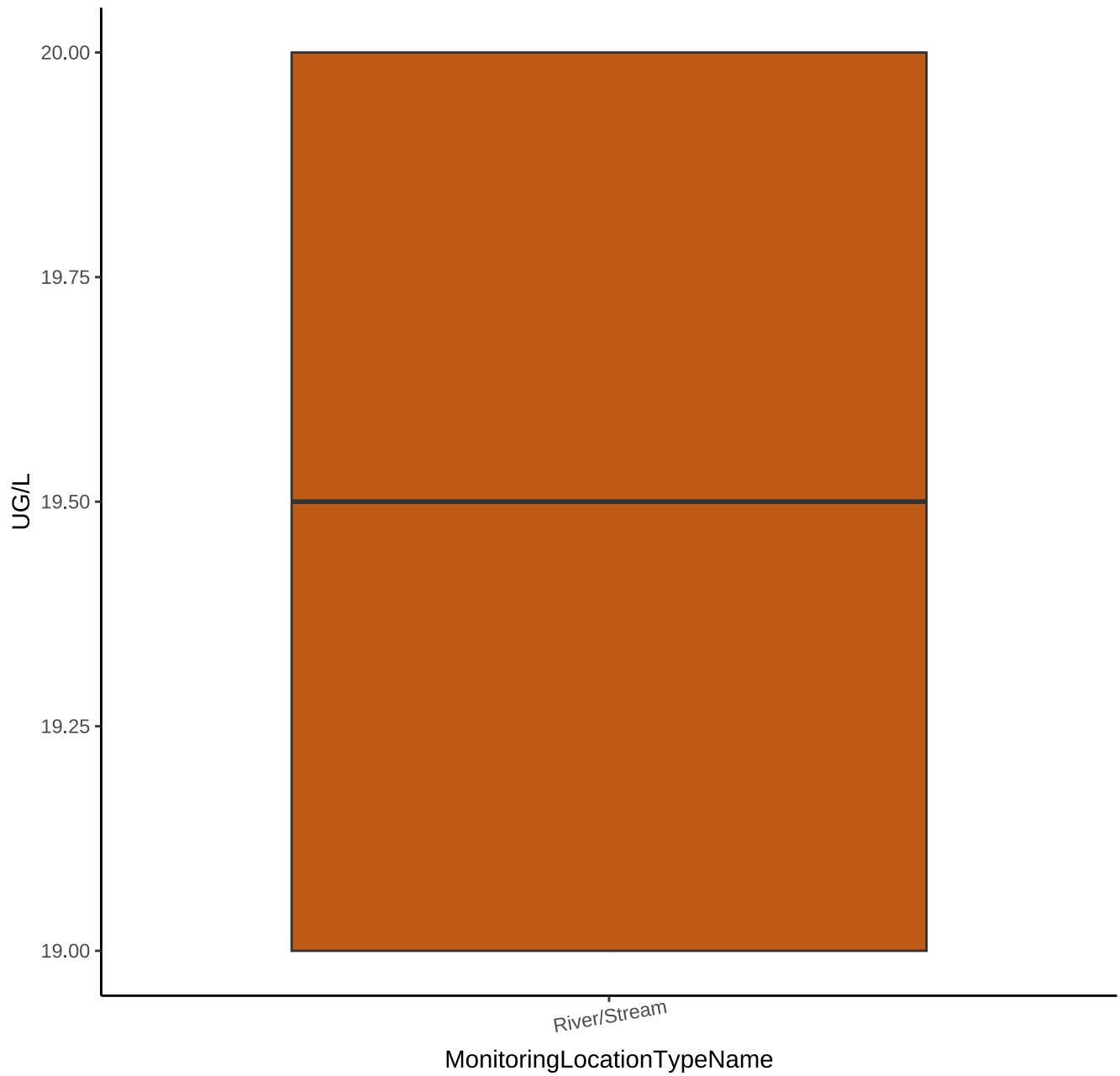
DIBROMOFLUOROMETHANE



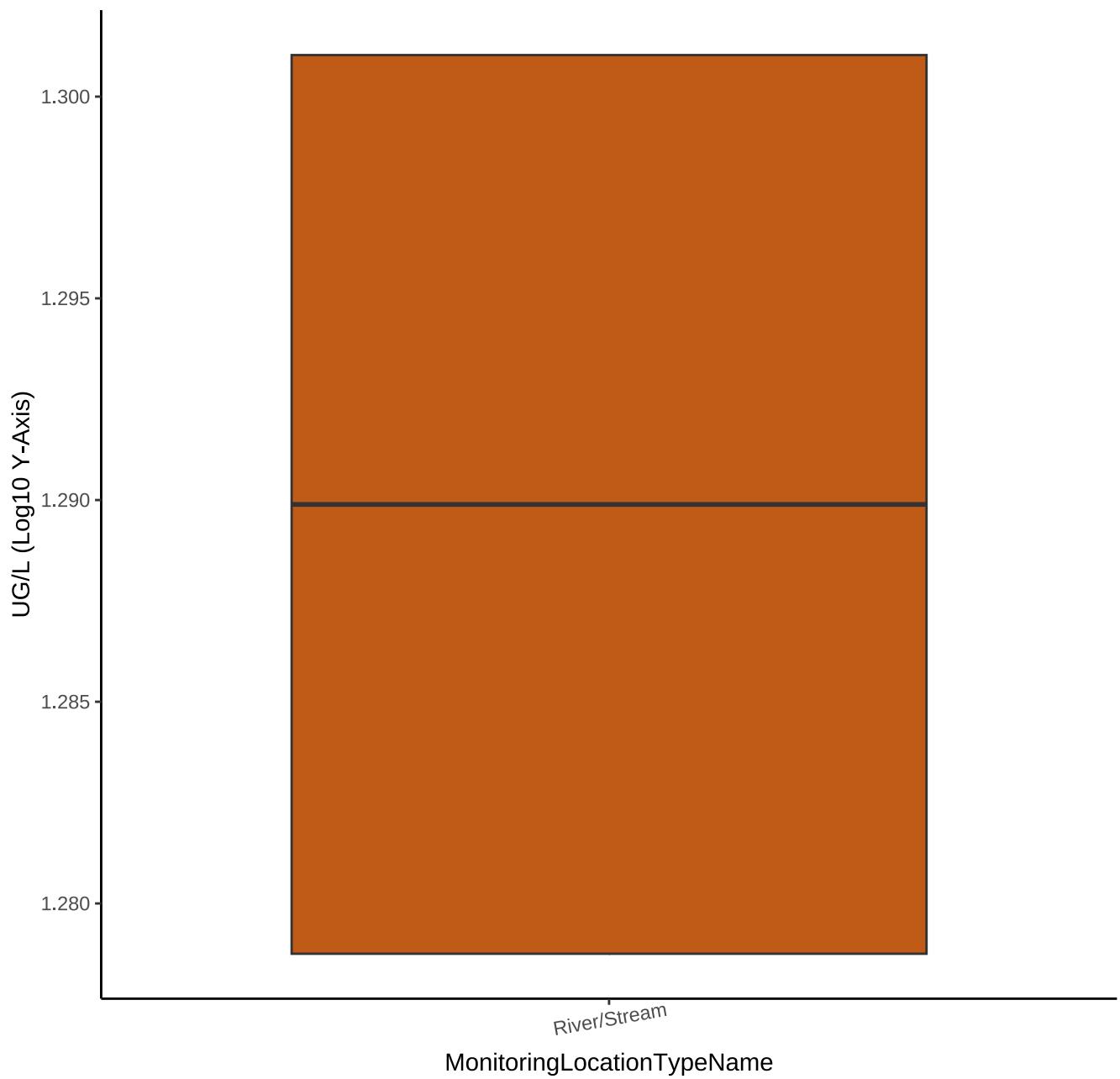
DIBROMOFLUOROMETHANE



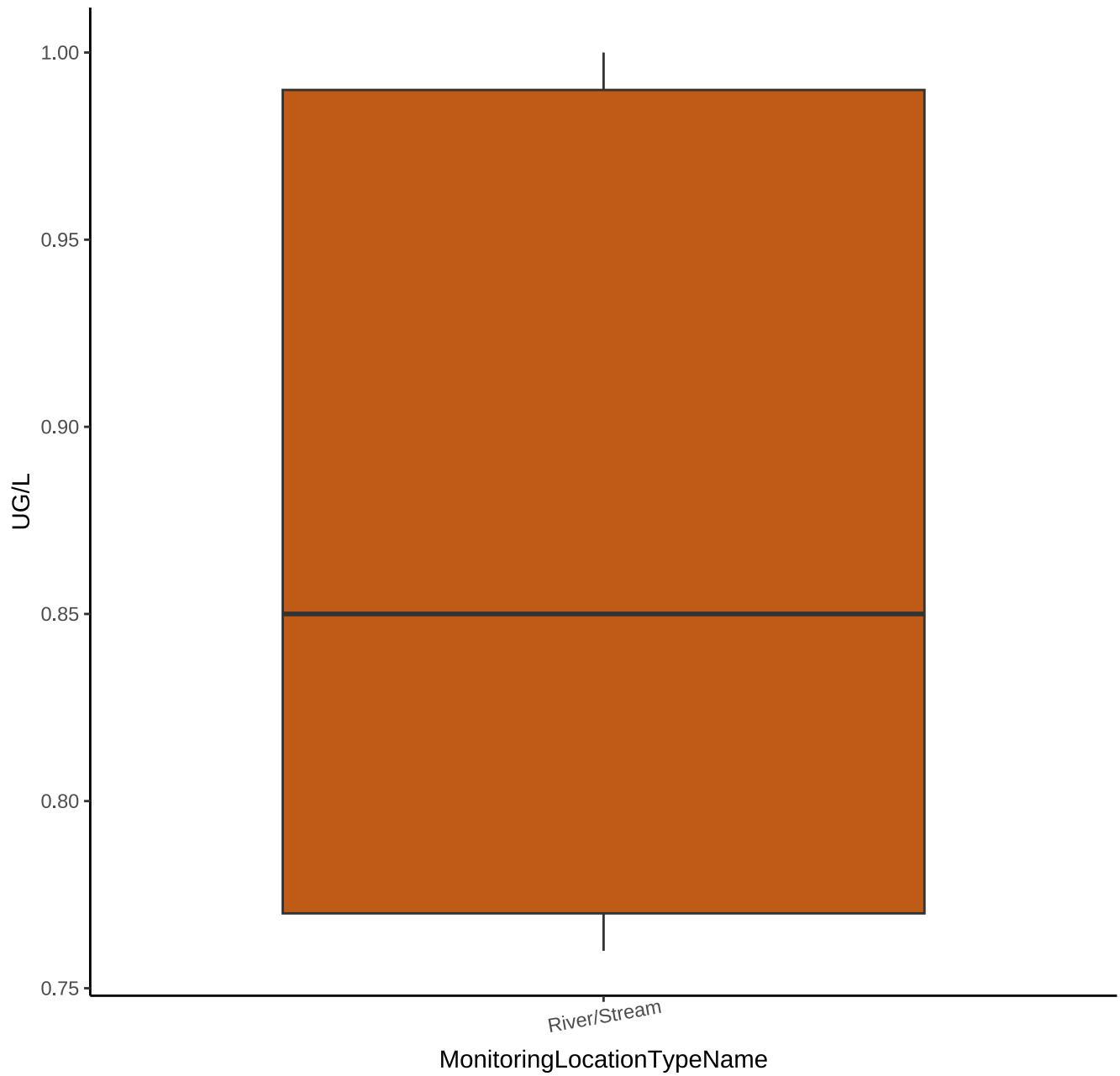
1,2-DICHLOROETHANE-D4



1,2-DICHLOROETHANE-D4



O-FLUOROPHENOL



O-FLUOROPHENOL

UG/L (Log₁₀ Y-Axis)

0.000

-0.025

-0.050

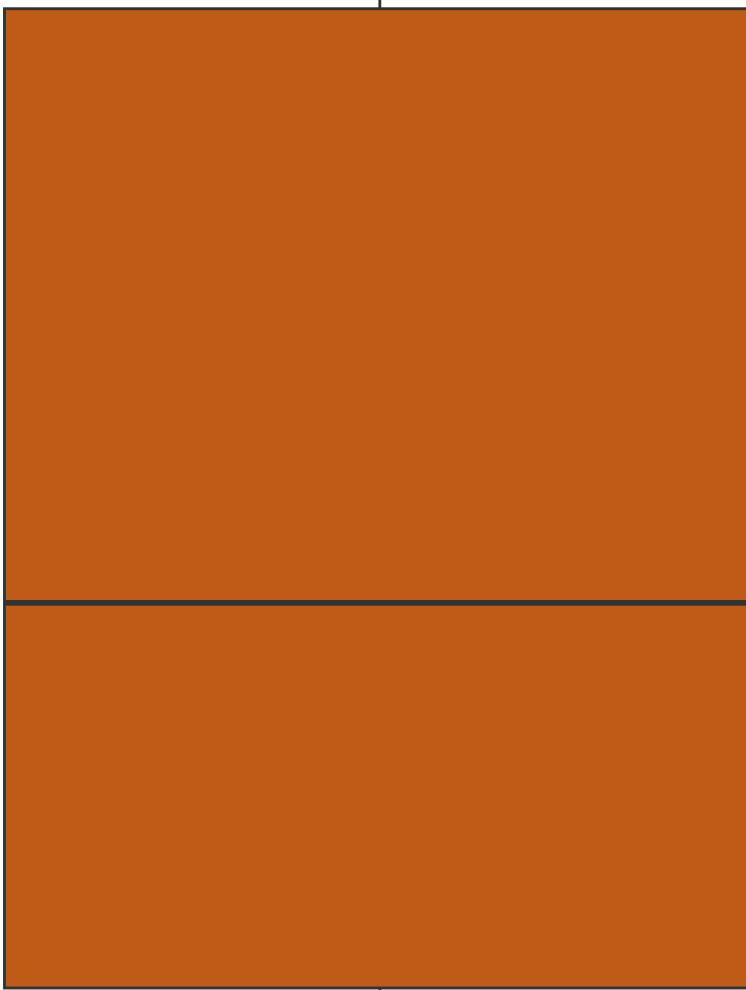
-0.075

-0.100

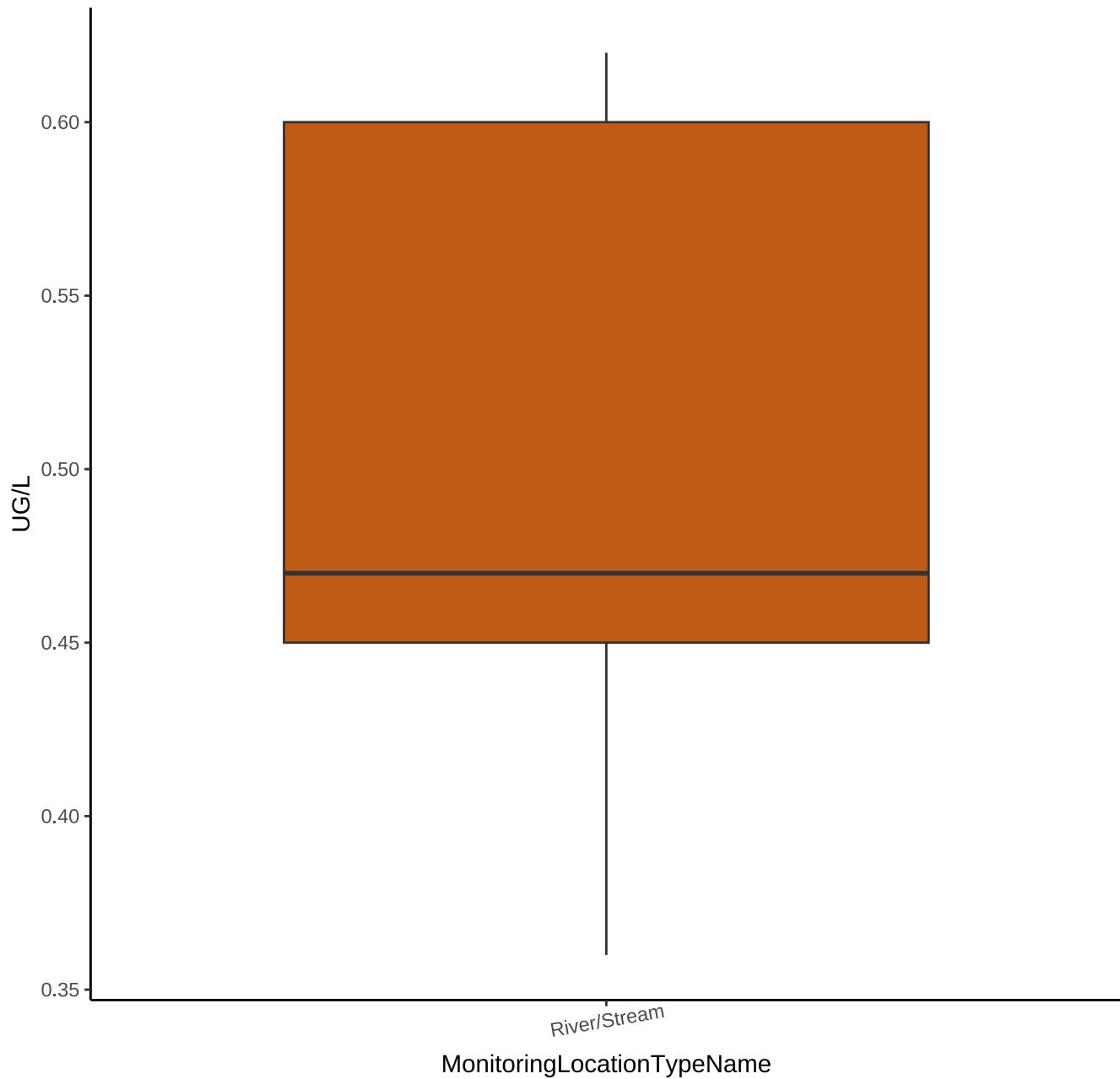
-0.125

River/Stream

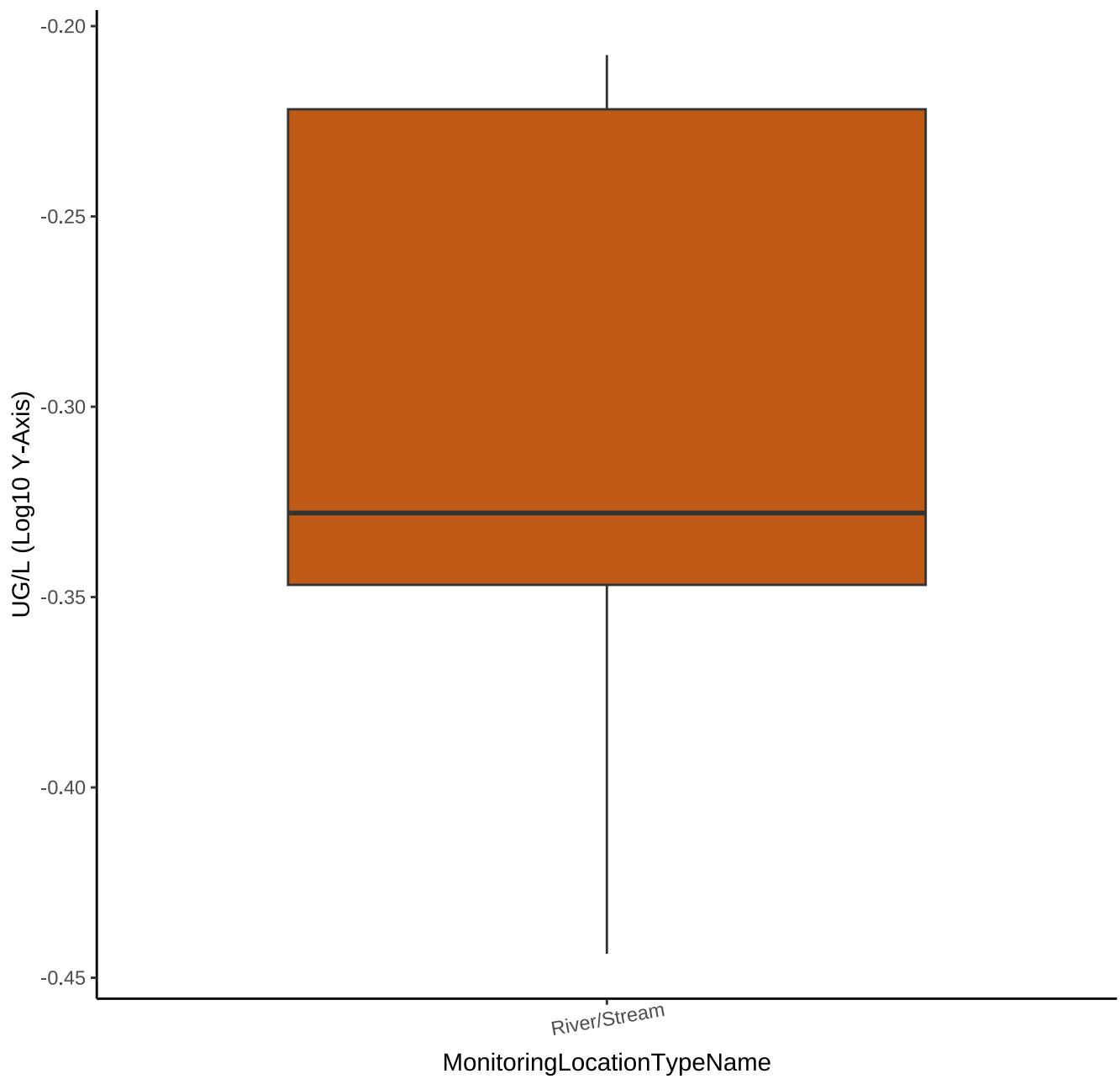
MonitoringLocationTypeName



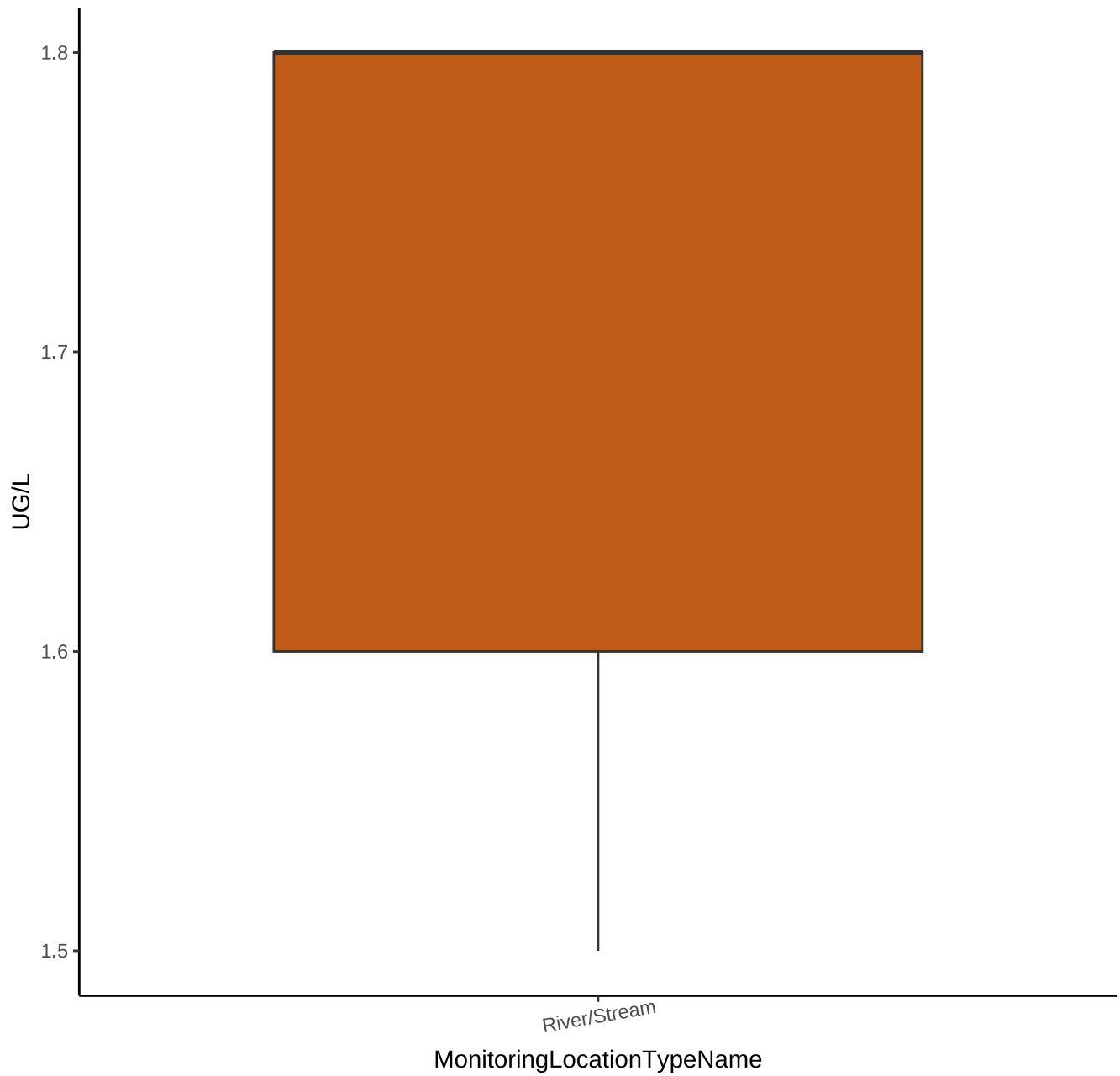
PHENOL-D5



PHENOL-D5



2,4,6-TRIBROMOPHENOL



2,4,6-TRIBROMOPHENOL

UG/L (\log_{10} Y-Axis)

0.24

0.22

0.20

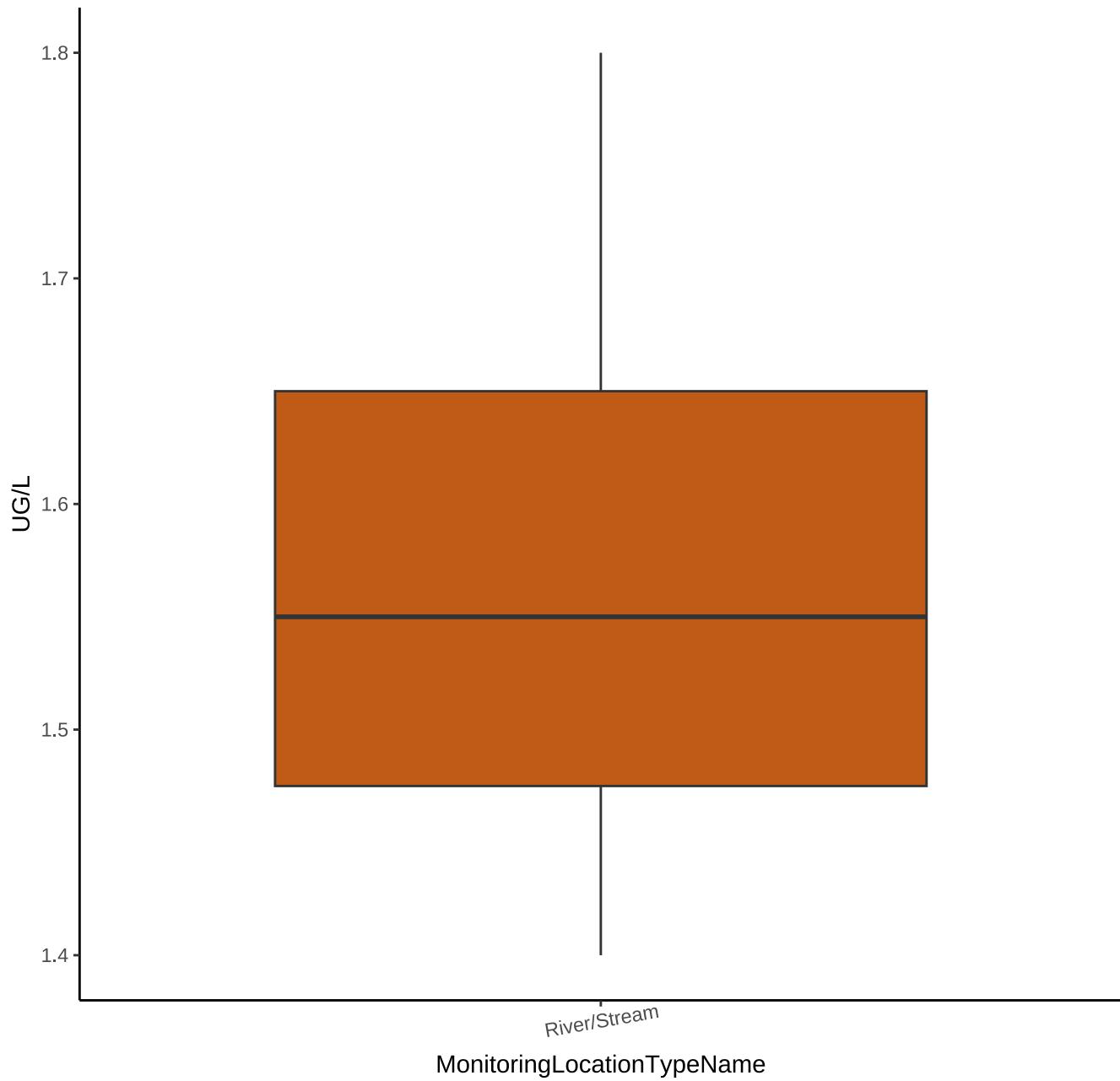
0.18

River/Stream

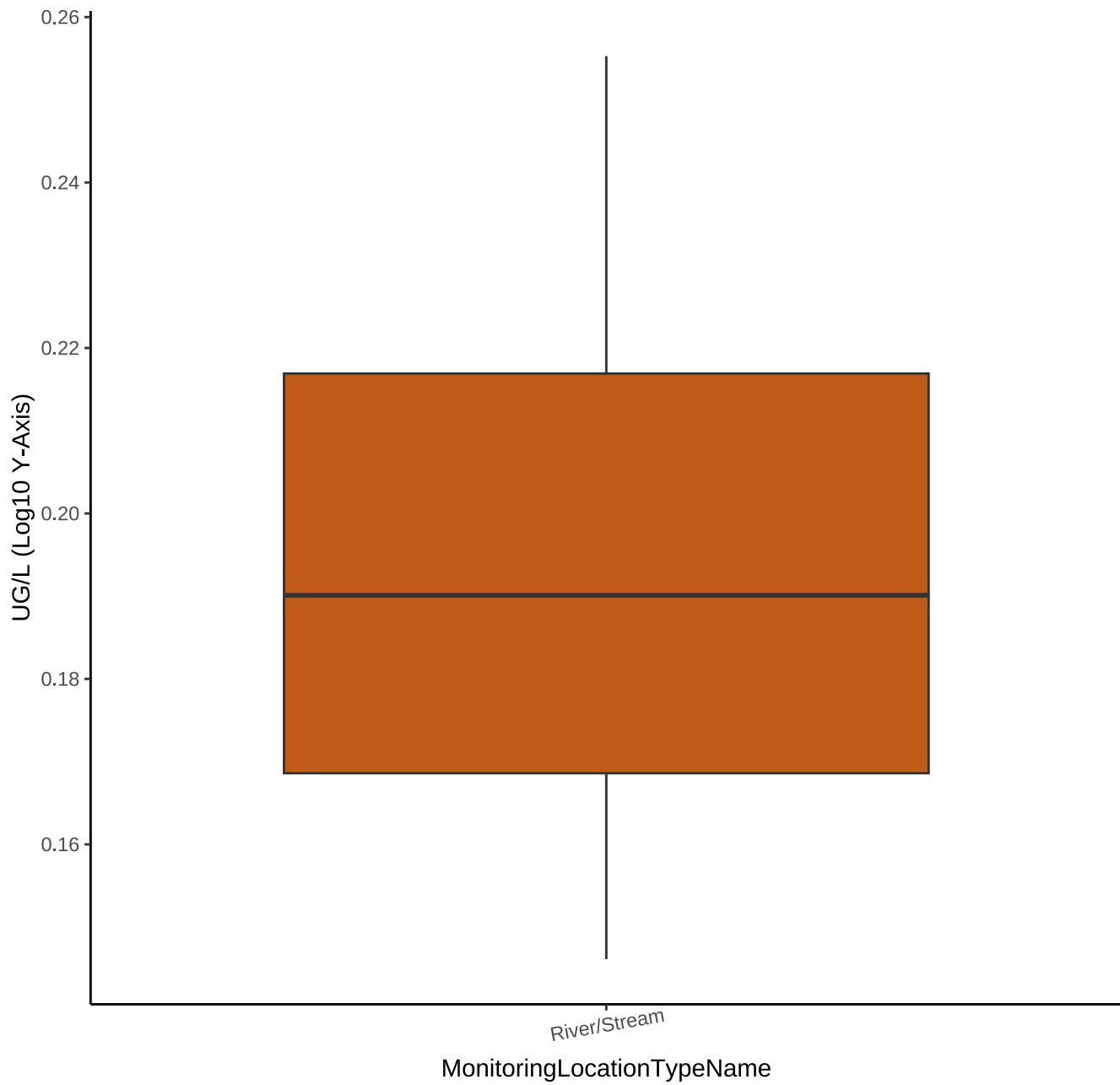
MonitoringLocationTypeName



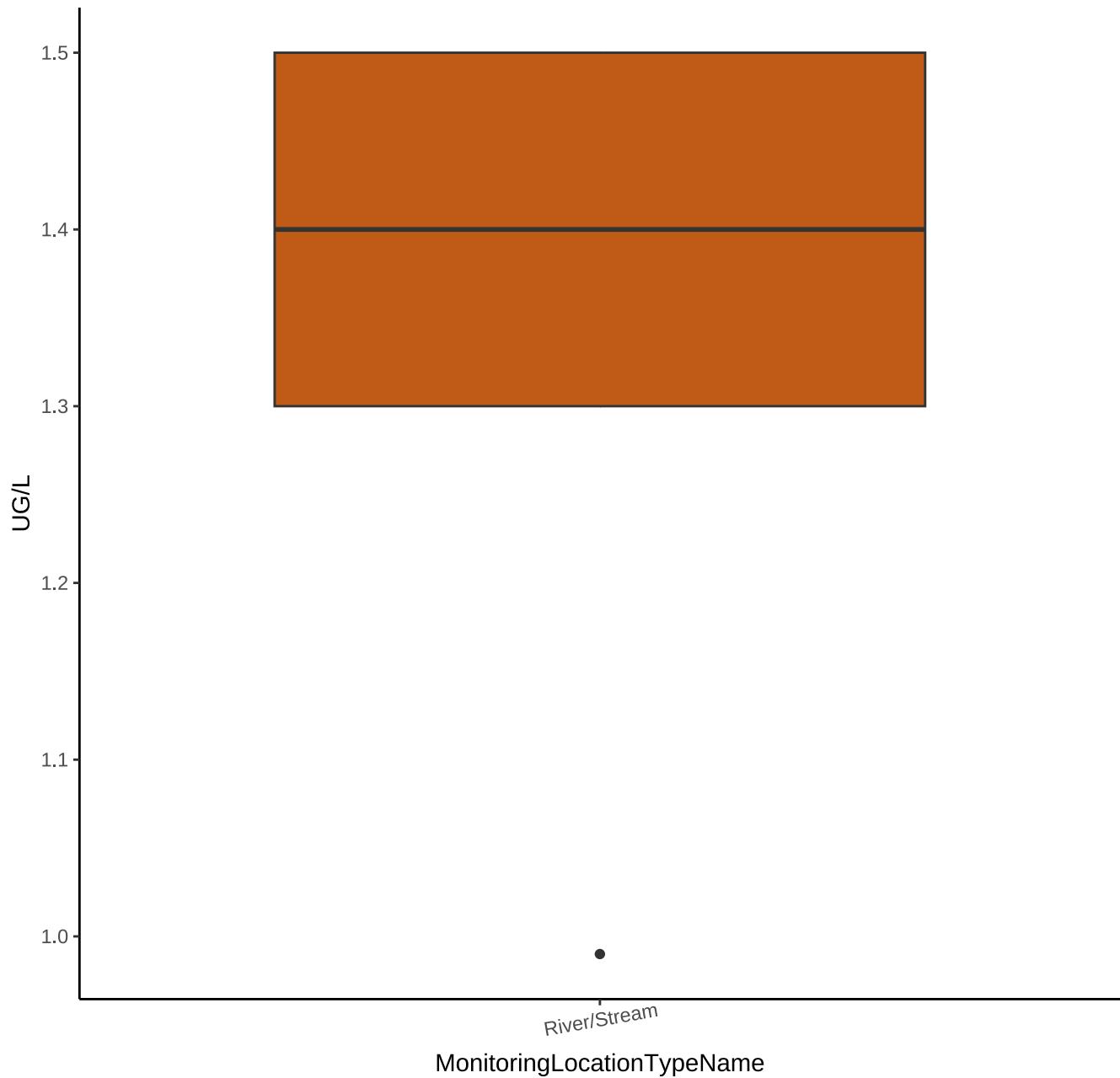
NITROBENZENE-D5



NITROBENZENE-D5



2-FLUOROBIPHENYL



2-FLUOROBIPHENYL

UG/L (Log10 Y-Axis)

0.15

0.10

0.05

0.00

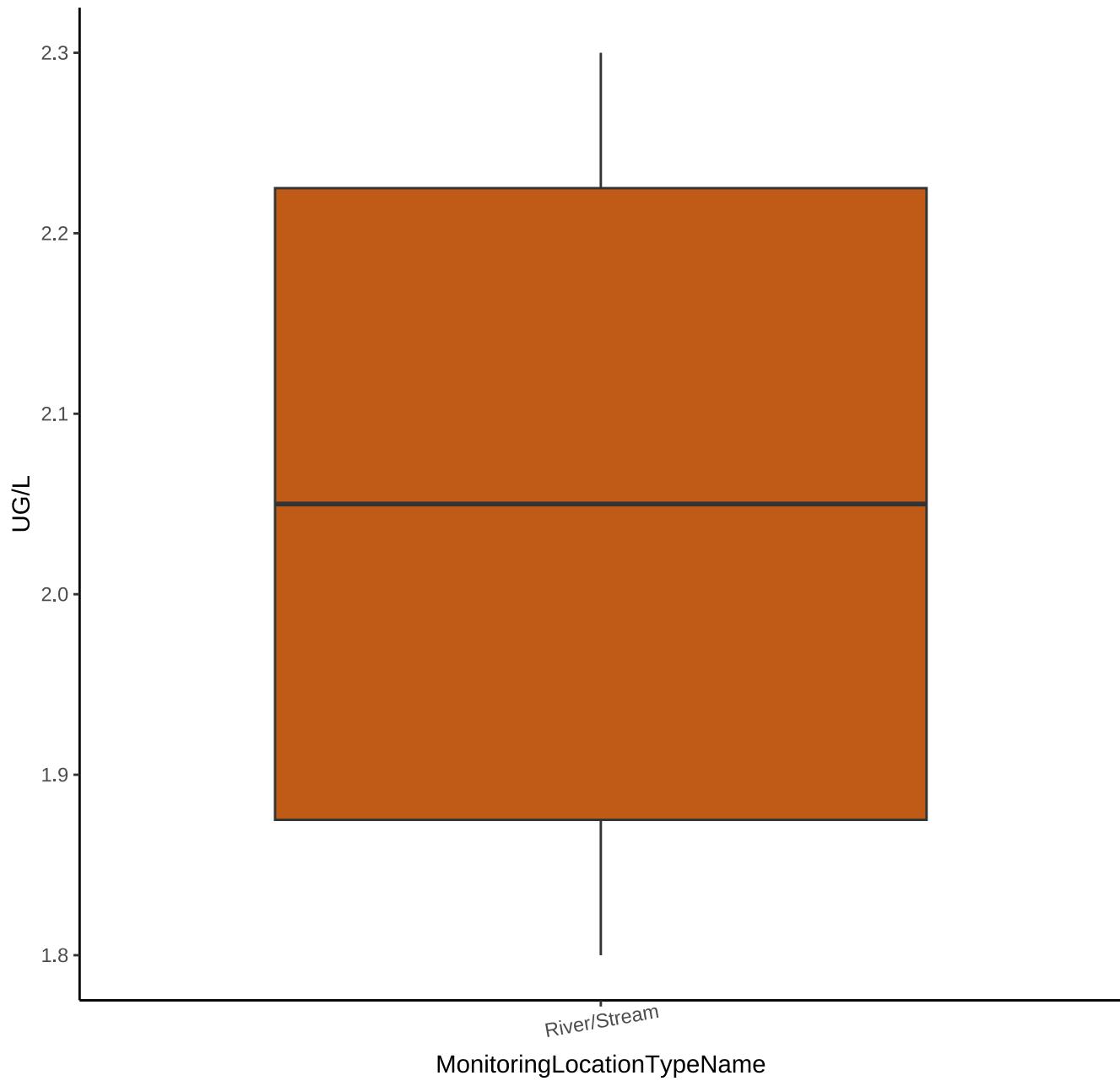
River/Stream

MonitoringLocationTypeName

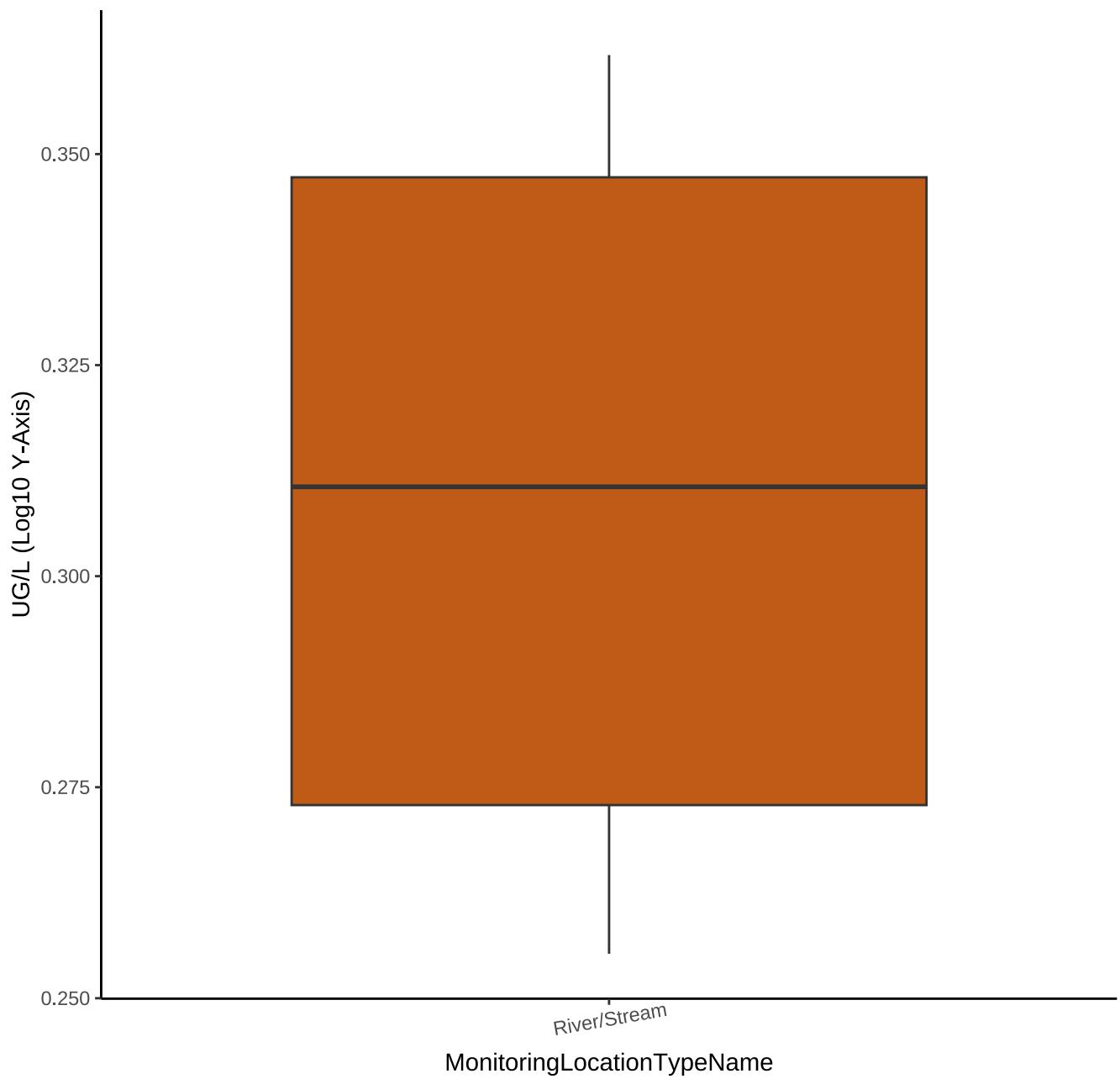


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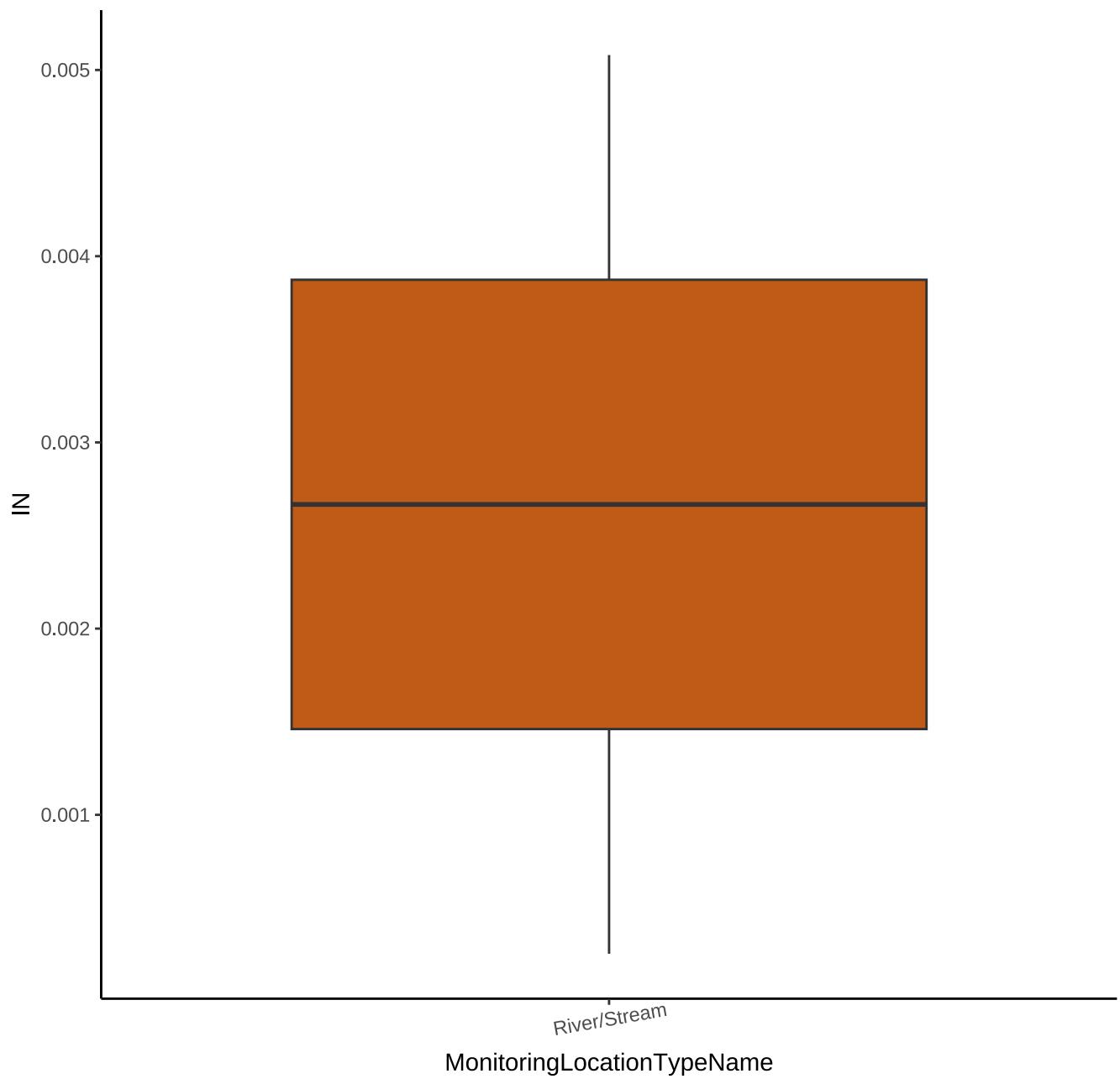
P-TERPHENYL-D14



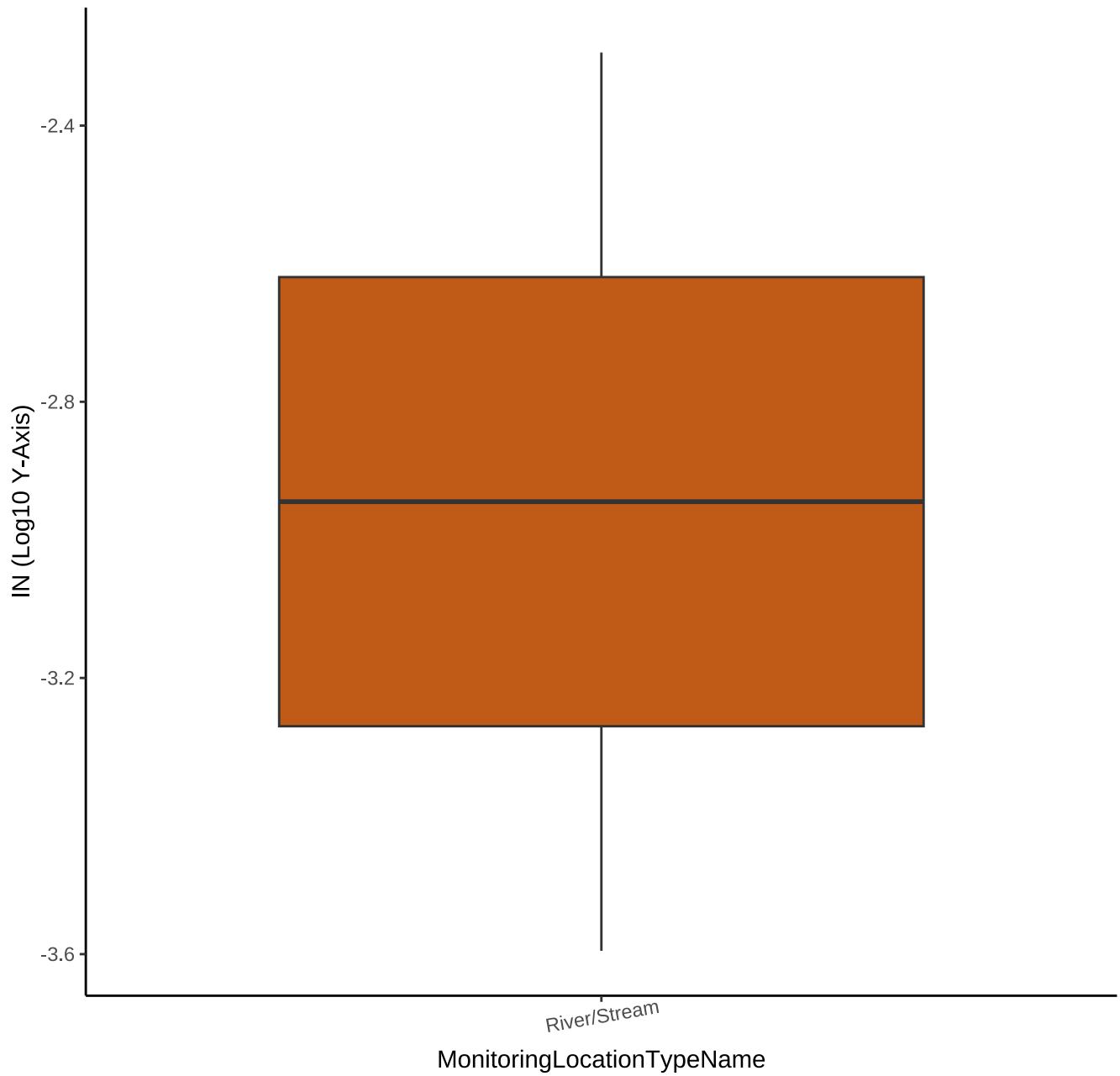
P-TERPHENYL-D14



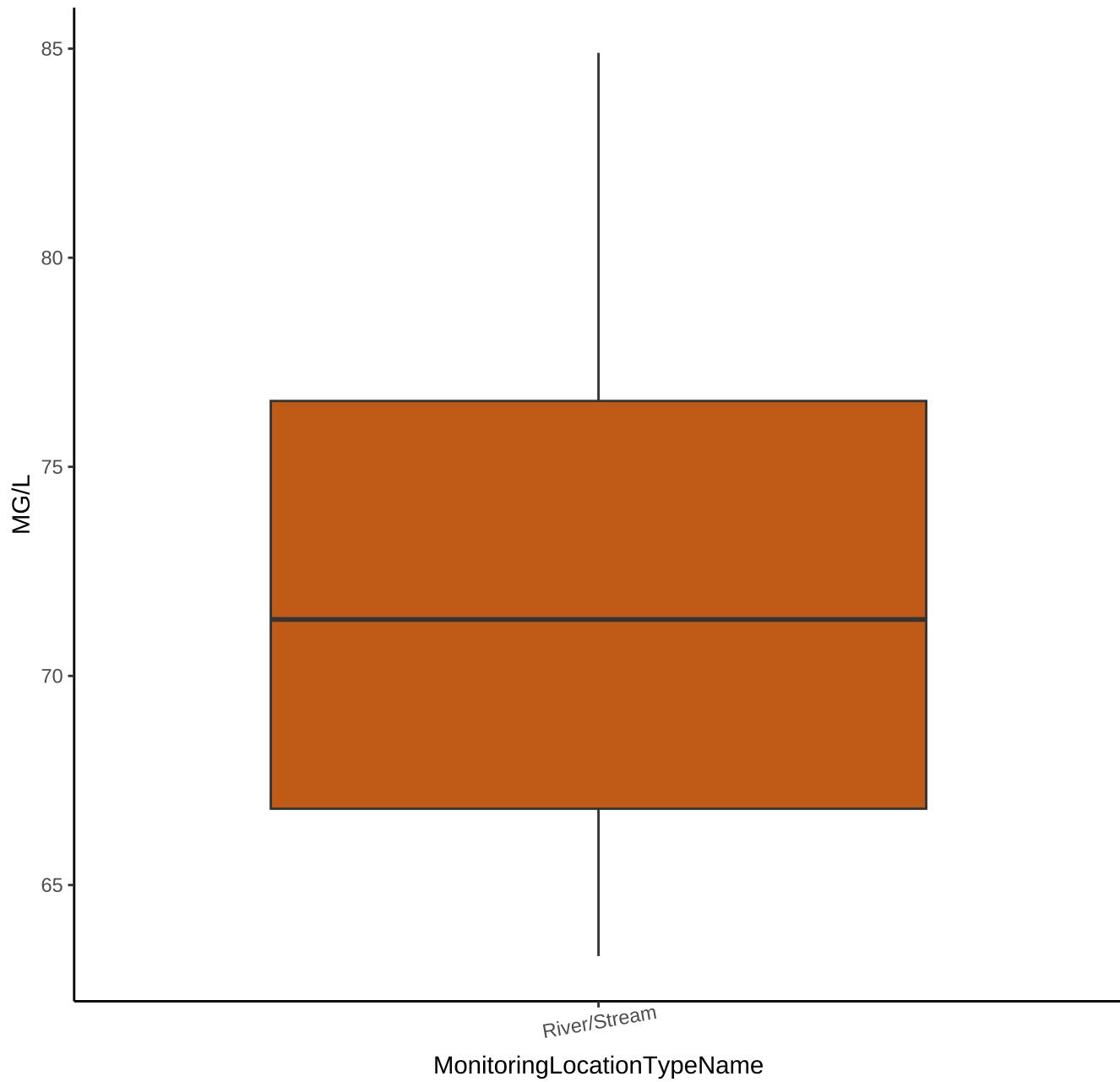
PRECIPITATION 24HR PRIOR TO MONITORING EVENT AMOUNT



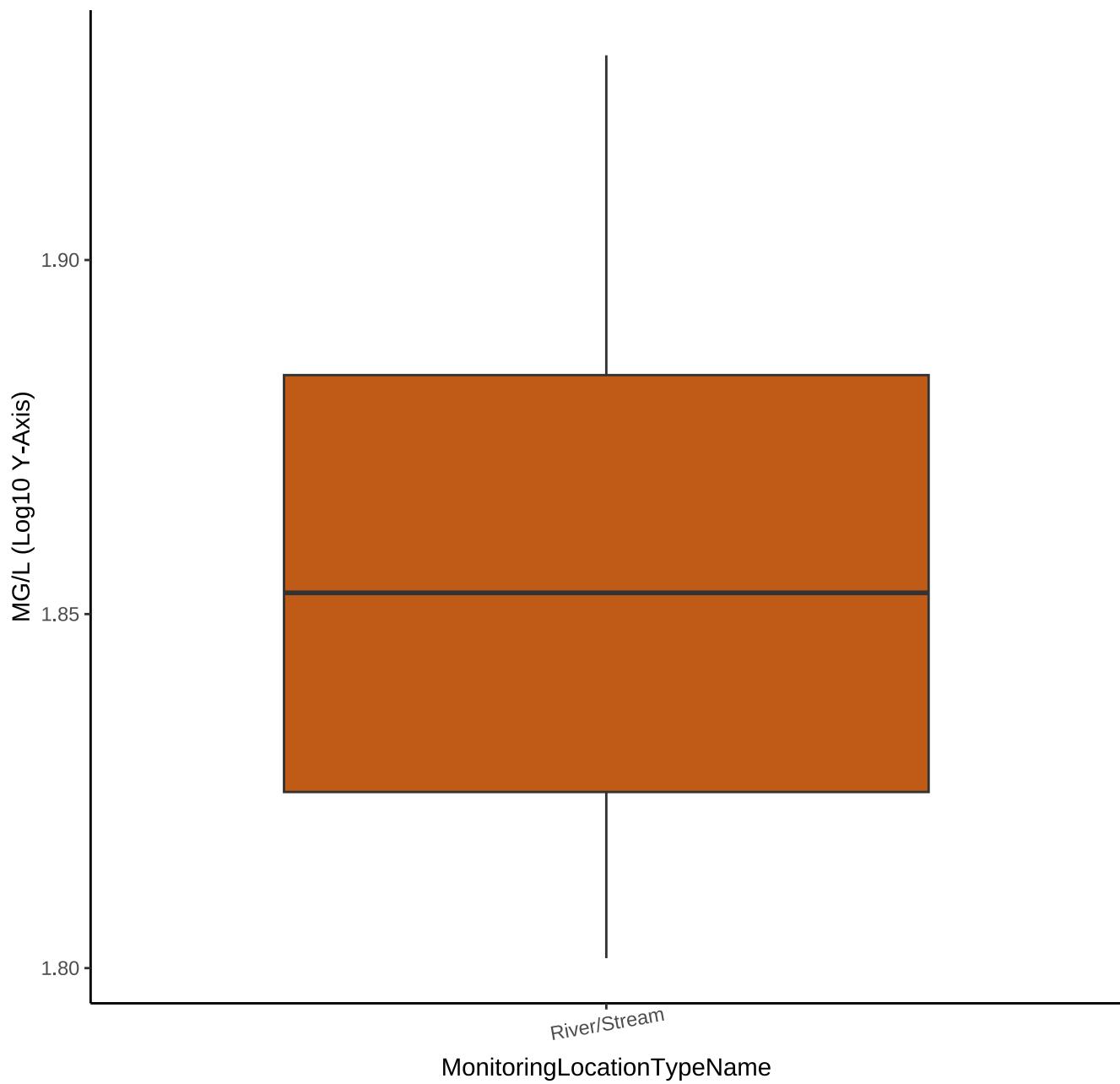
PRECIPITATION 24HR PRIOR TO MONITORING EVENT AMOUNT



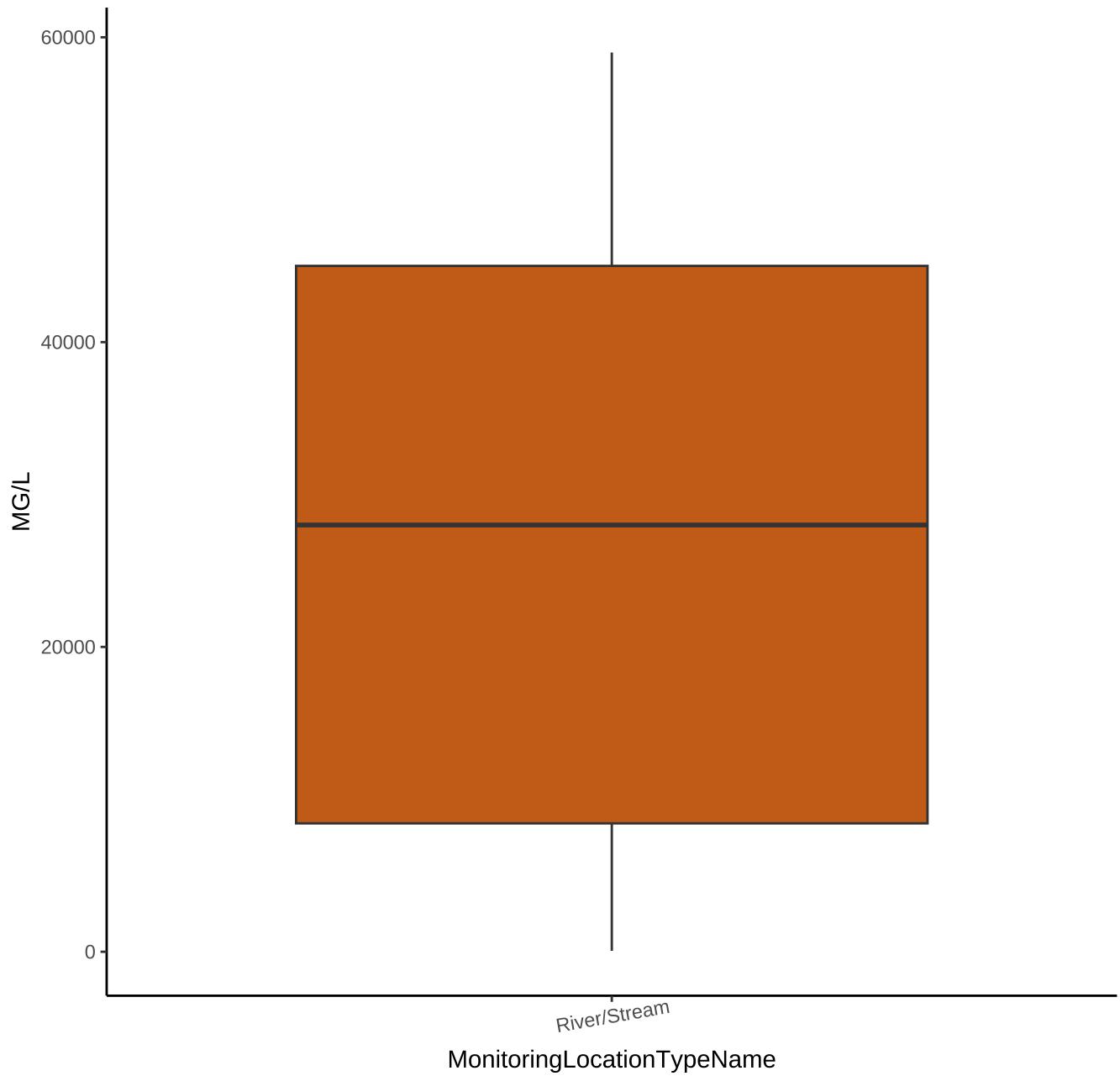
ALKALINITY, BICARBONATE



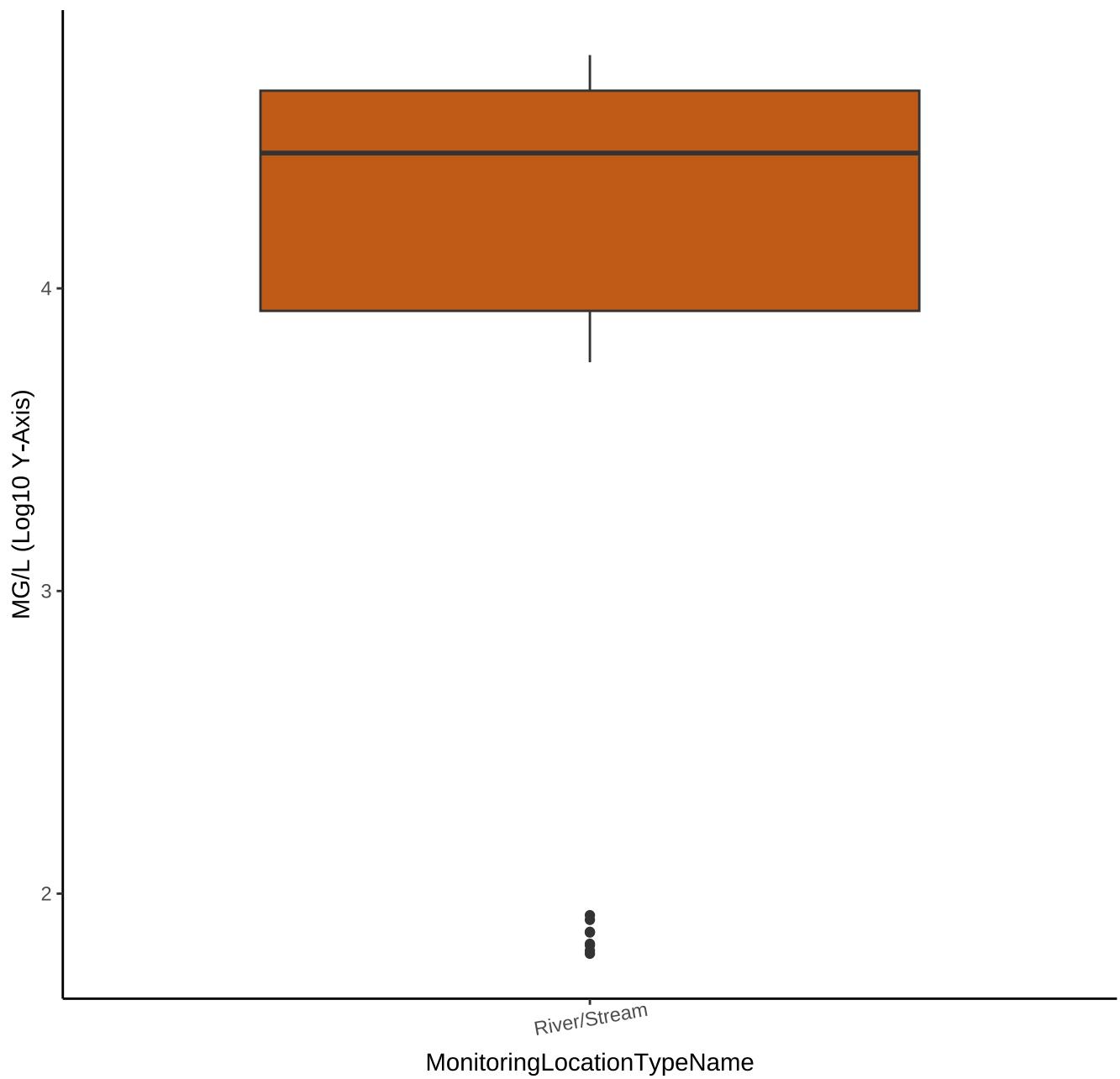
ALKALINITY, BICARBONATE



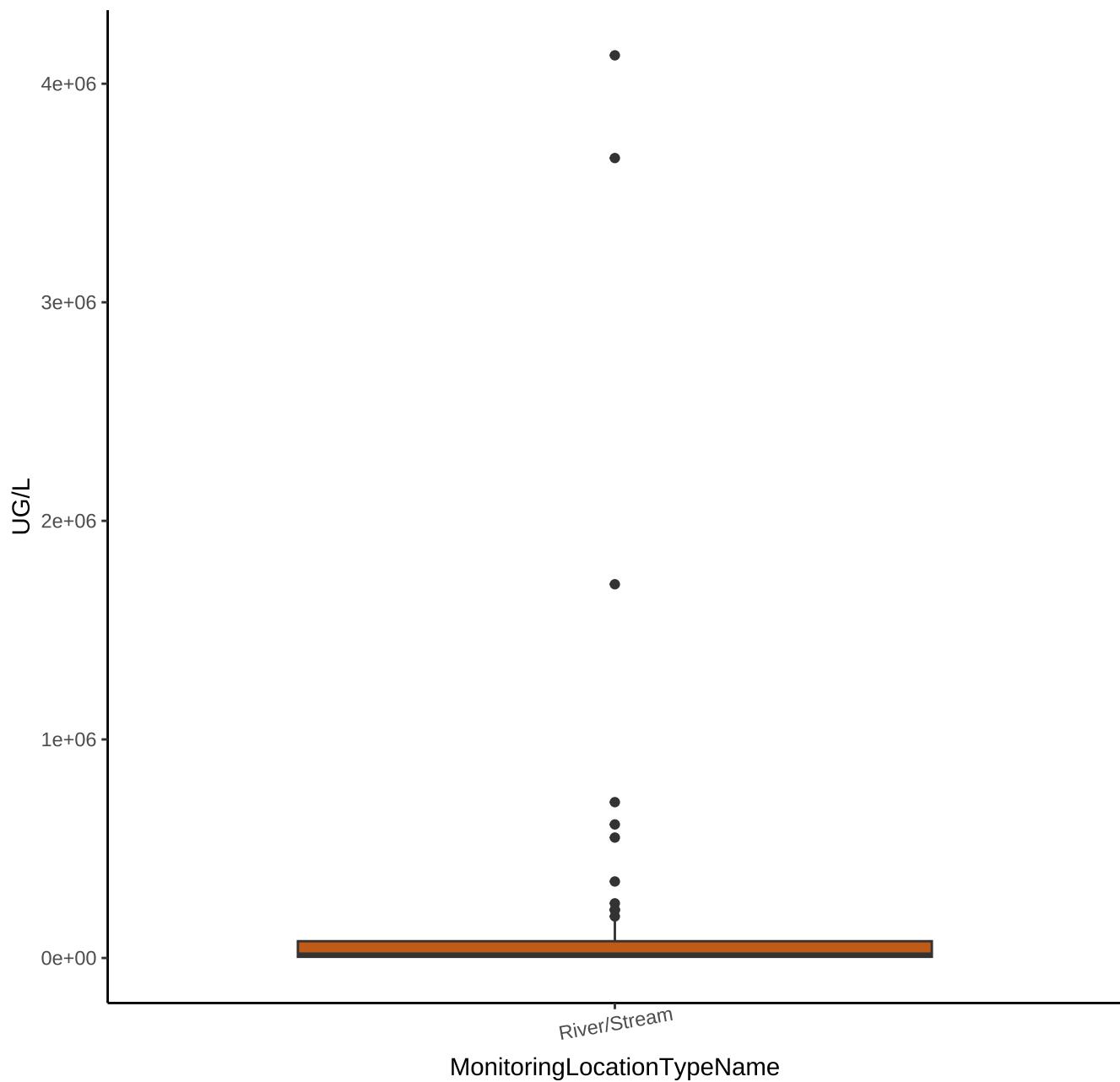
ALKALINITY, TOTAL



ALKALINITY, TOTAL



TOTAL SUSPENDED SOLIDS



TOTAL SUSPENDED SOLIDS

UG/L (Log10 Y-Axis)

6

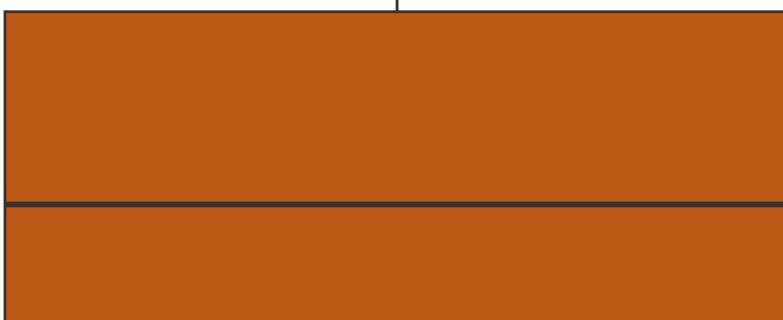
5

4

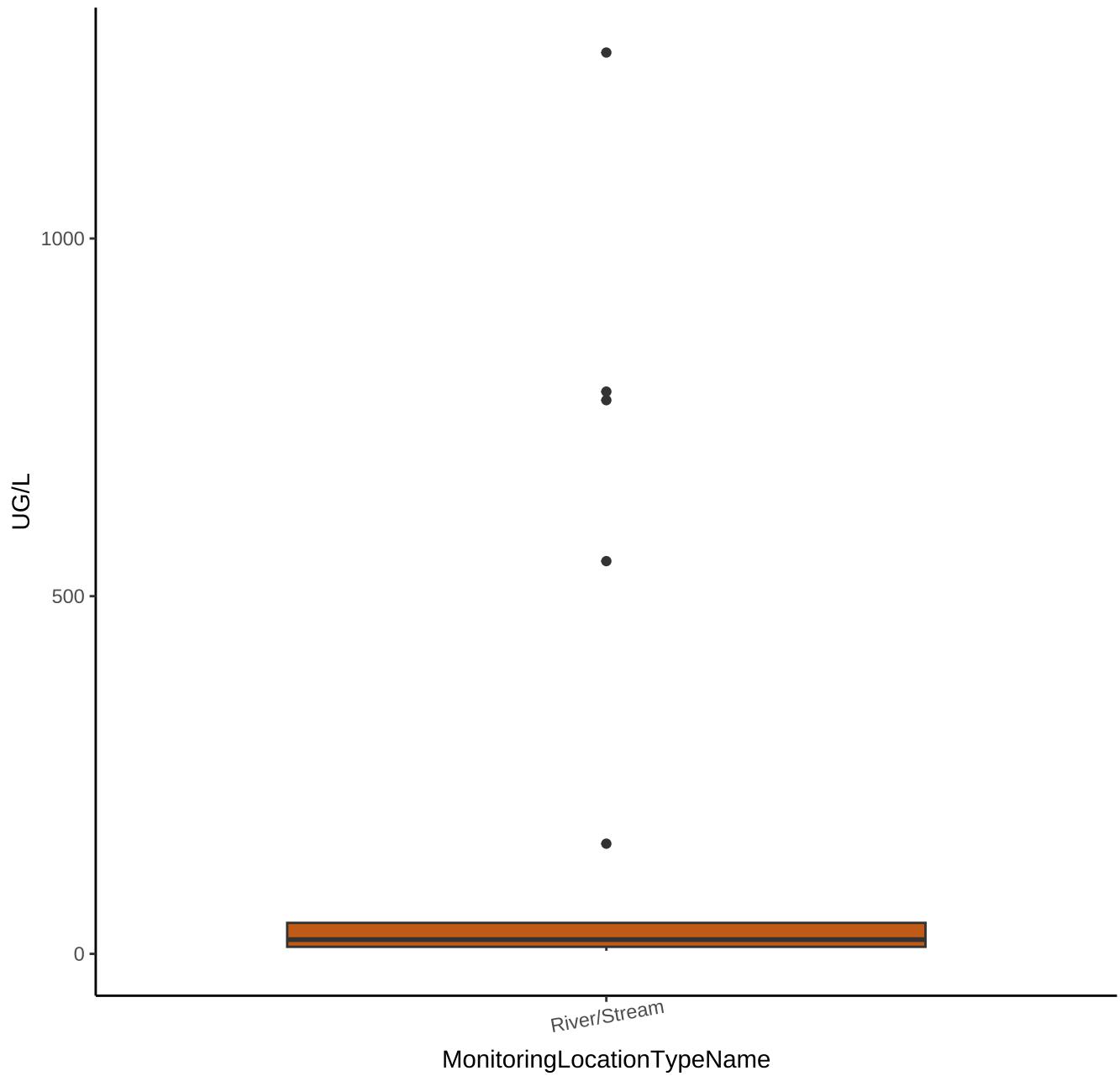
3

River/Stream

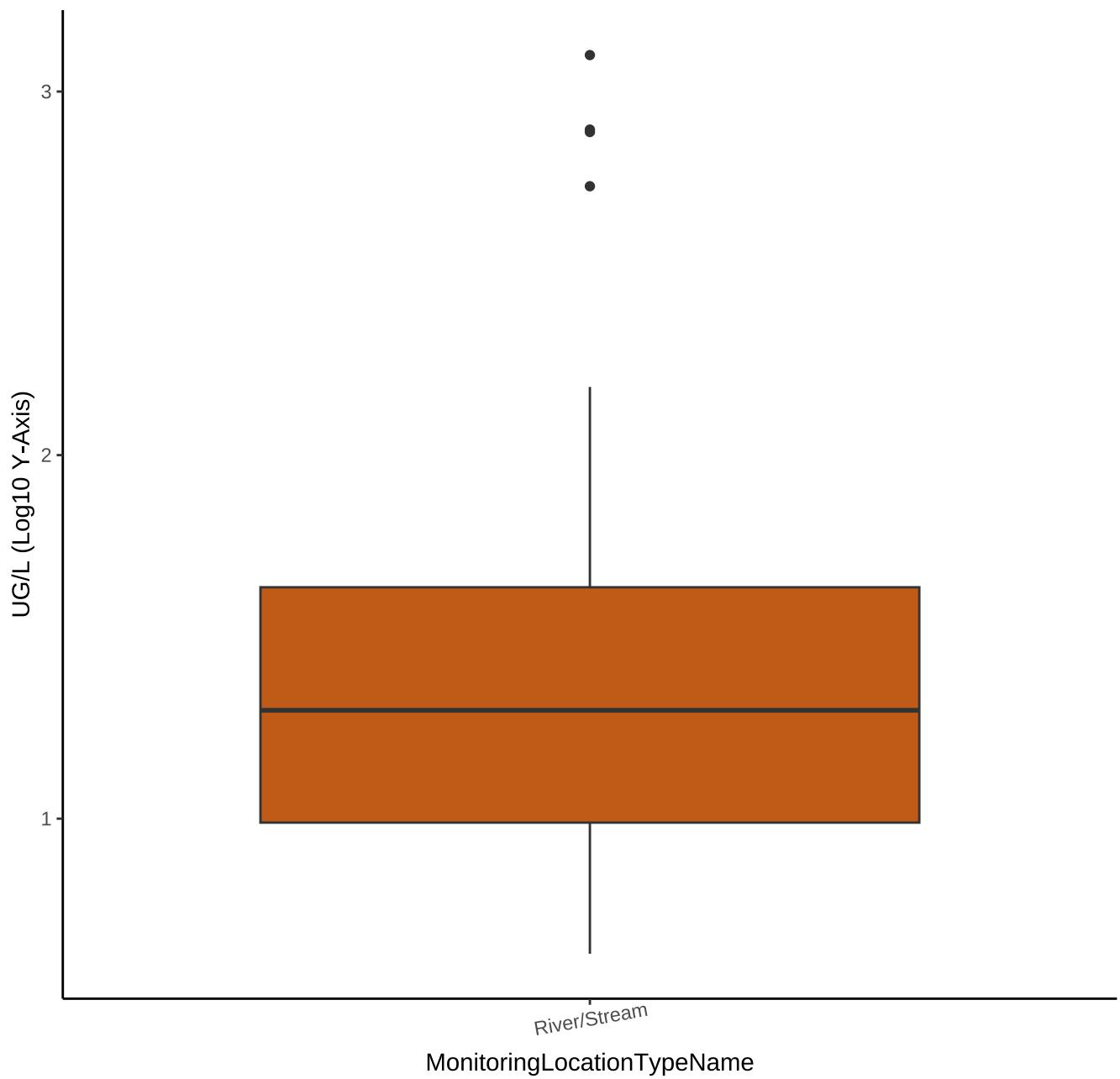
MonitoringLocationTypeName



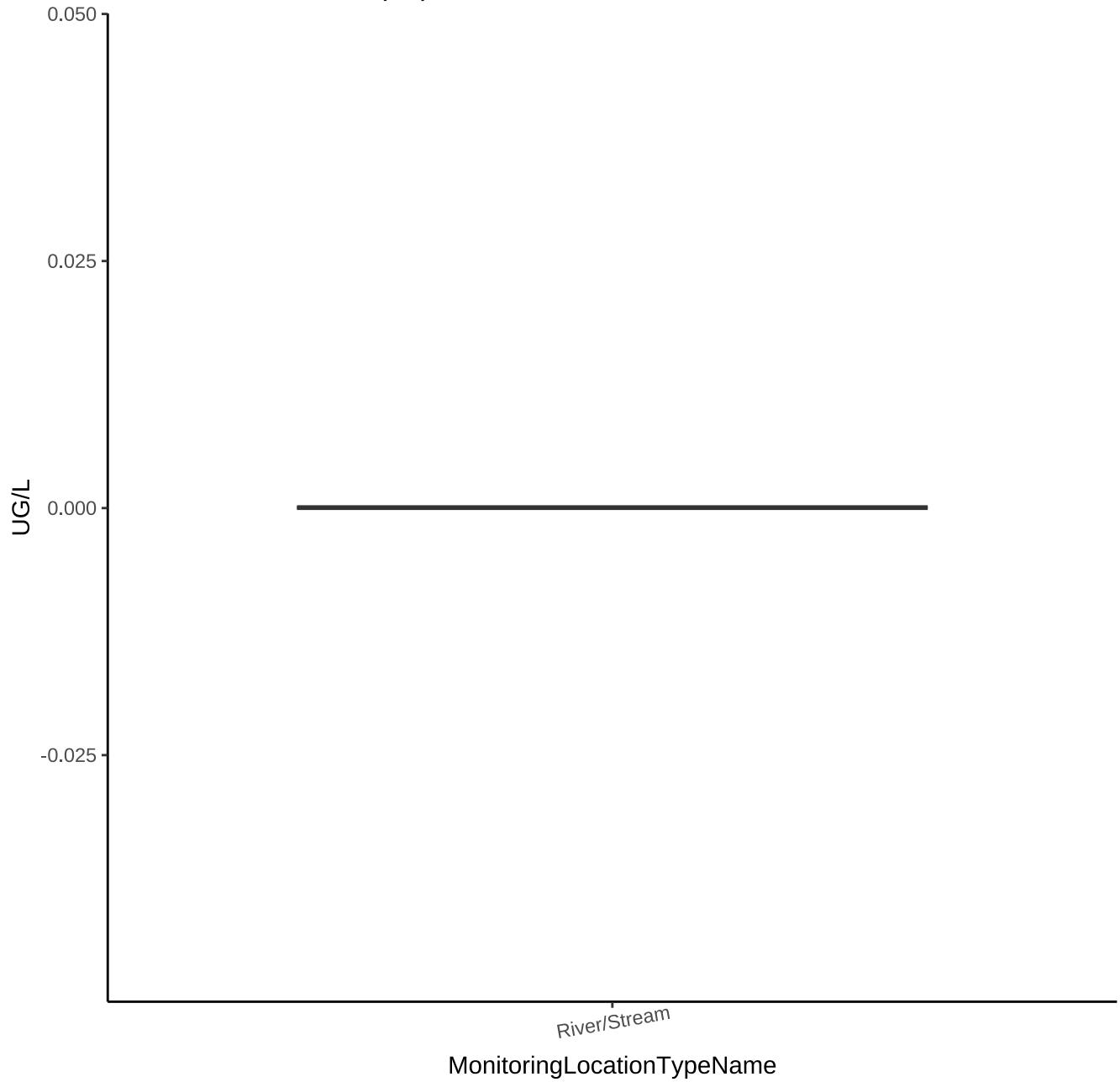
TITANIUM



TITANIUM



METHYLMERCURY(1+)



METHYLMERCURY(1+)

UG/L (Log₁₀ Y-Axis)

-4.275

-4.300

-4.325

-4.350

River/Stream

MonitoringLocationTypeName



TIN

UG/L

2.5

2.0

1.5

1.0

River/Stream

MonitoringLocationTypeName



TIN

UG/L (Log10 Y-Axis)

0.4

0.2

0.0

River/Stream

MonitoringLocationTypeName

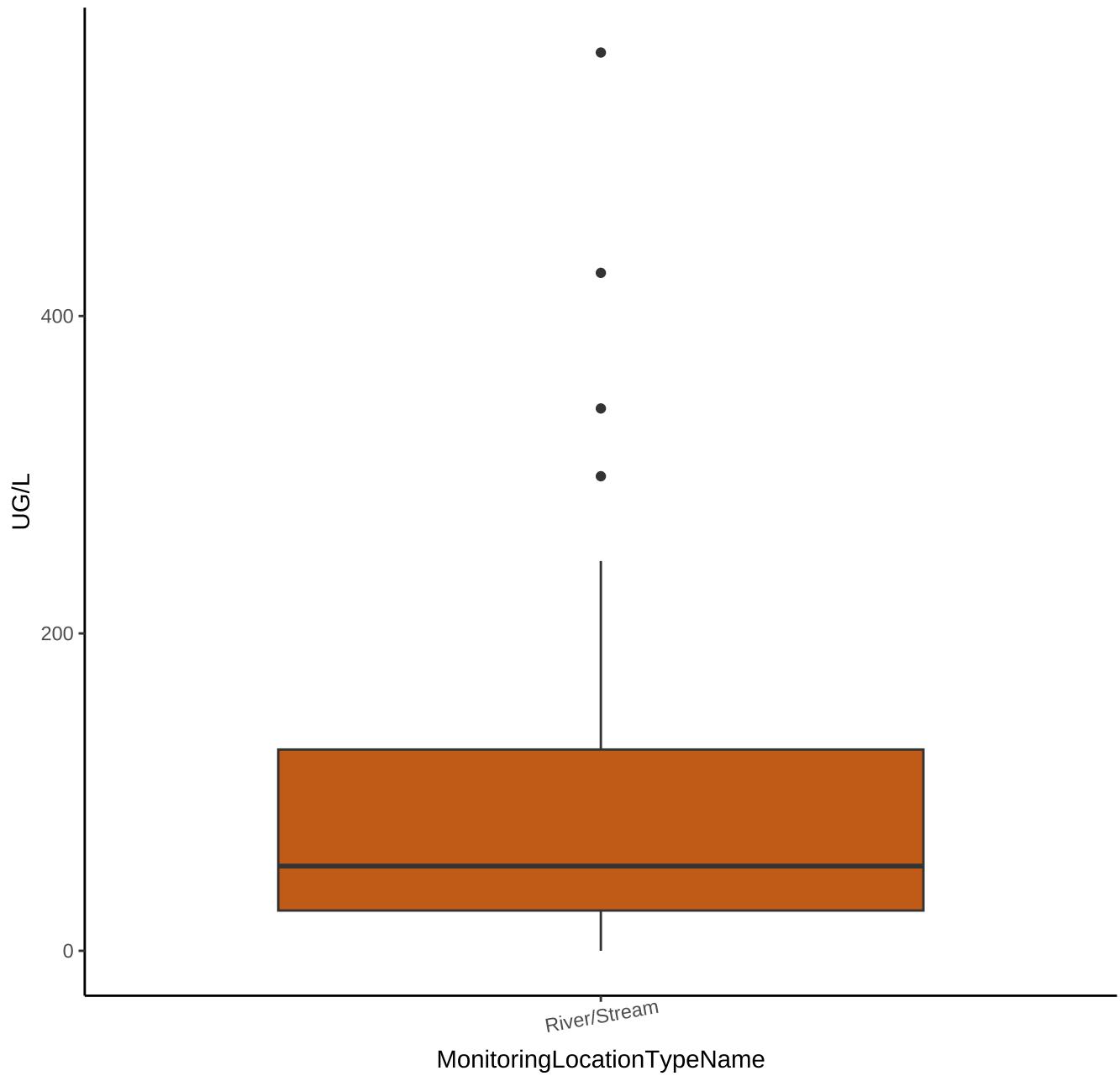


MonitoringLocationTypeName

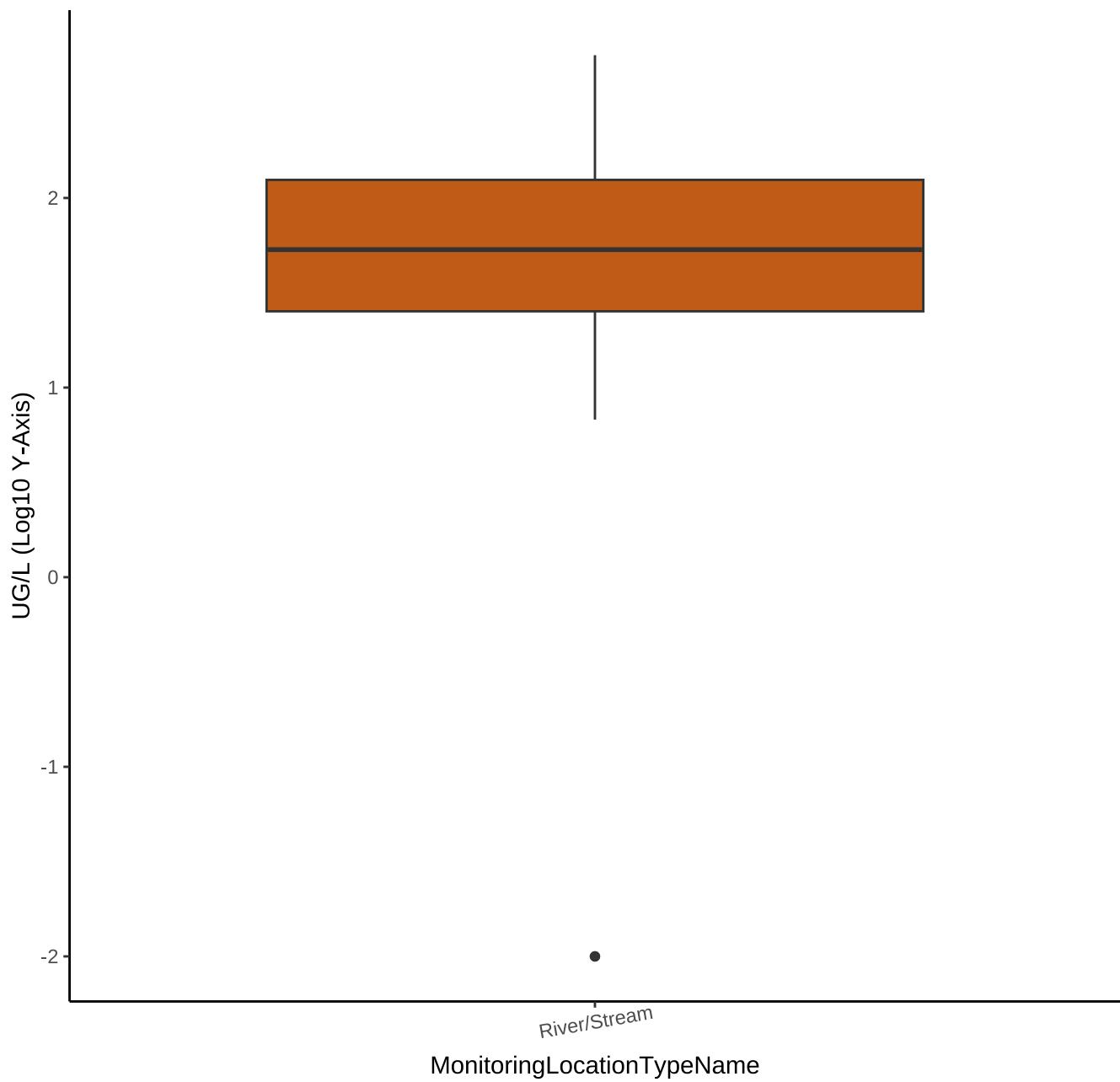
(Log10 Y-Axis)

MonitoringLocationTypeName

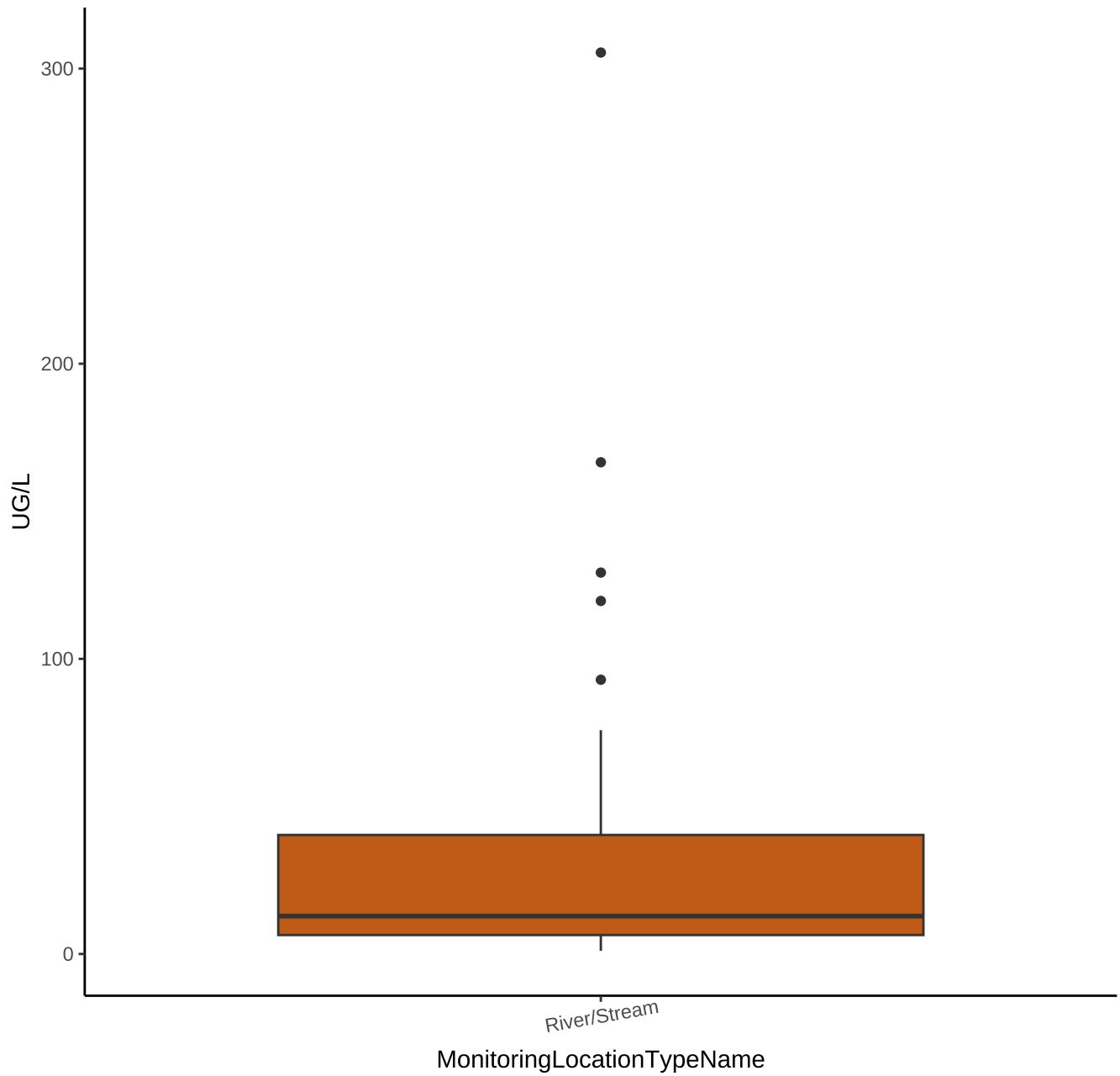
CHLOROPHYLL A - PERIPHYTON (ATTACHED)



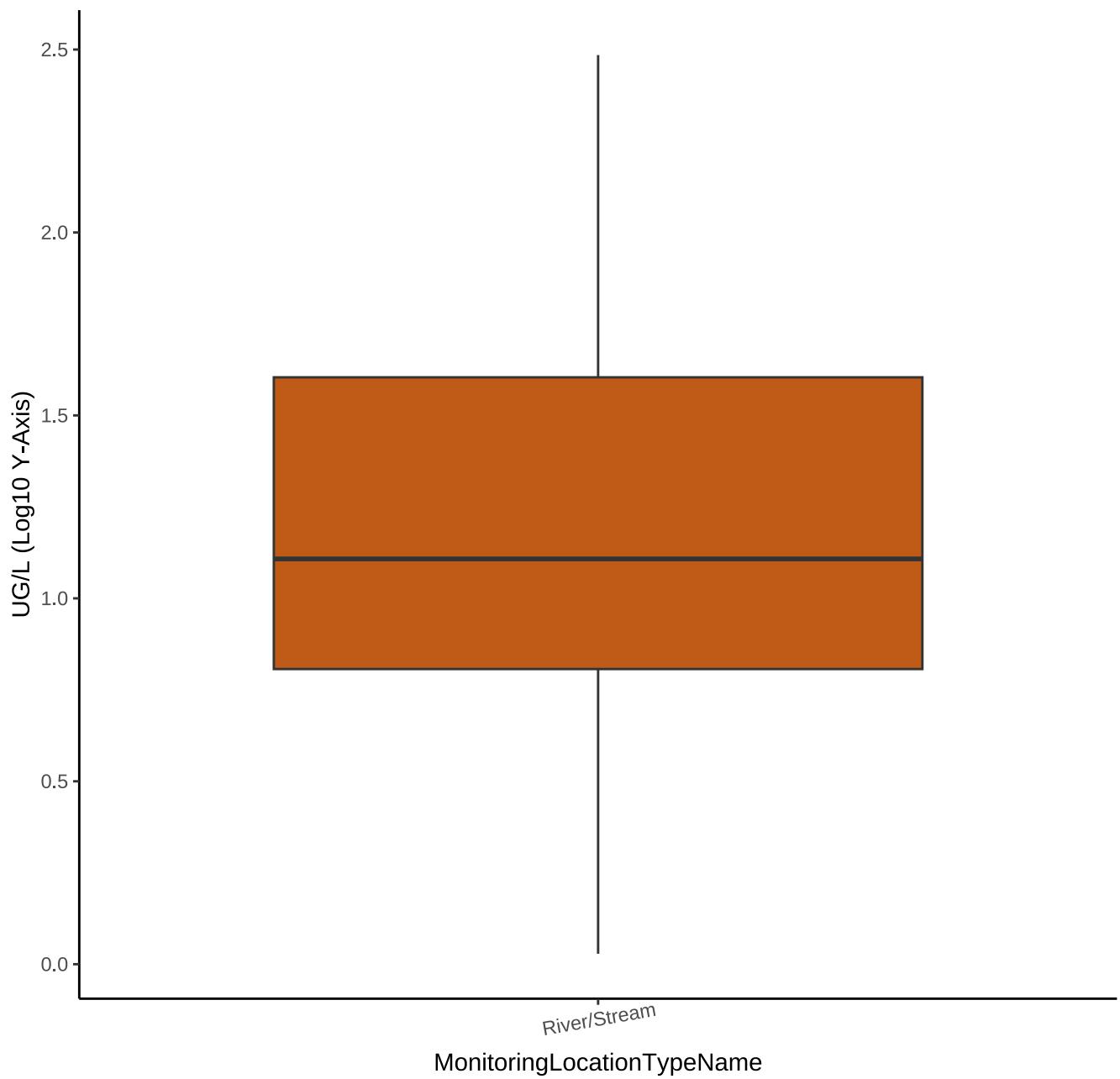
CHLOROPHYLL A - PERIPHYTON (ATTACHED)



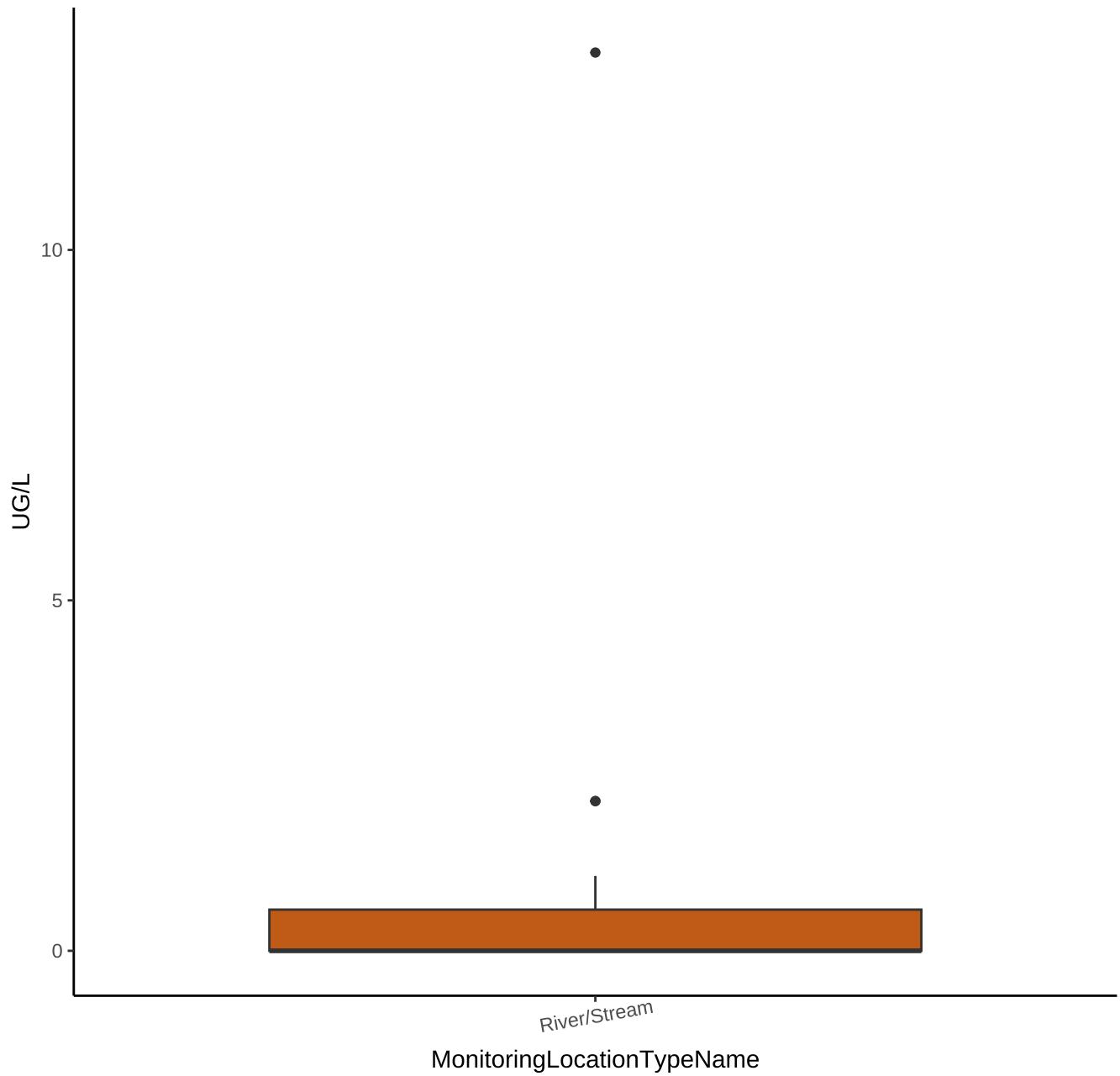
PHAEOPHYTIN - PERIPHYTON (ATTACHED)



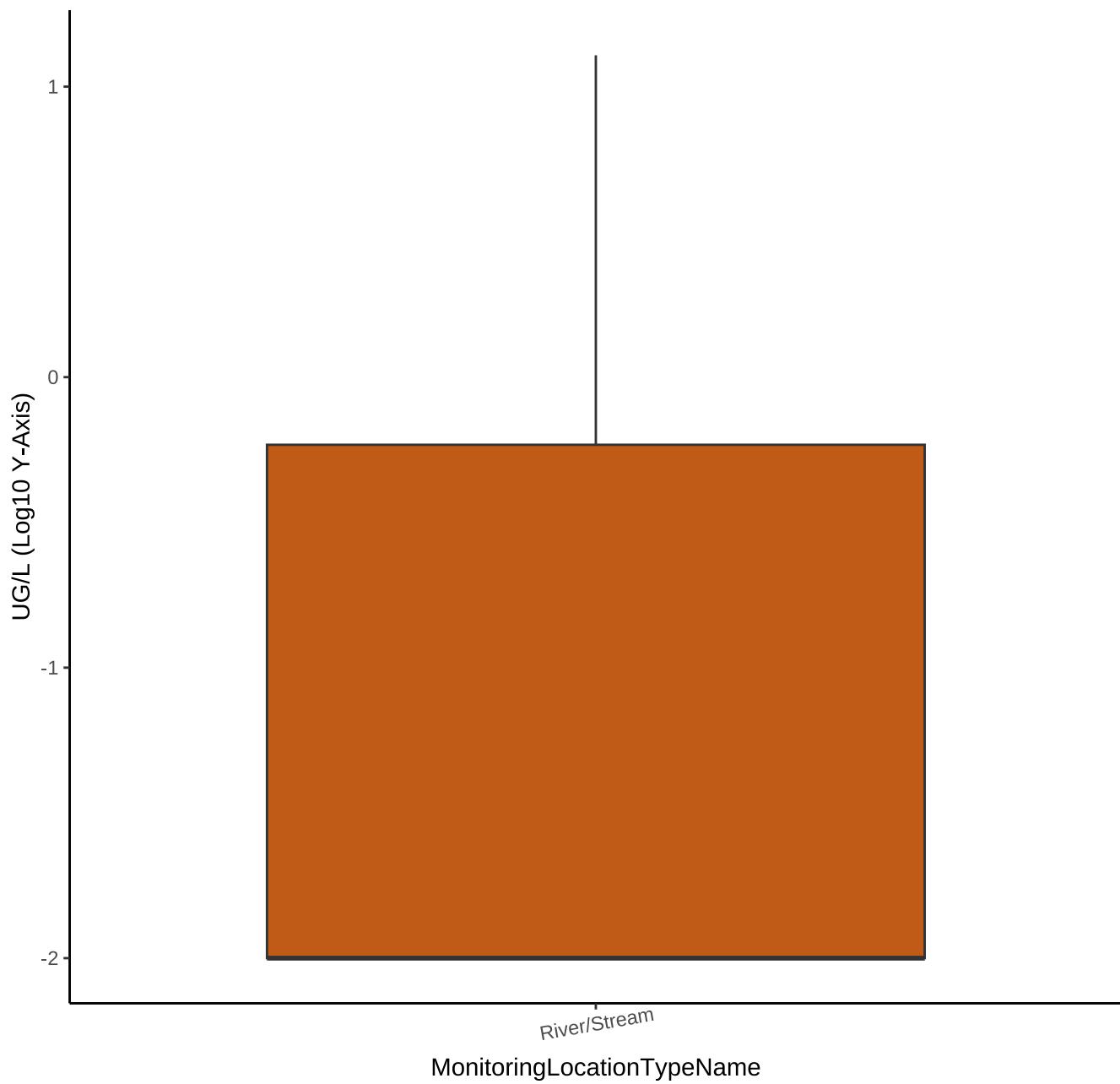
PHAEOPHYTIN - PERIPHERYTON (ATTACHED)



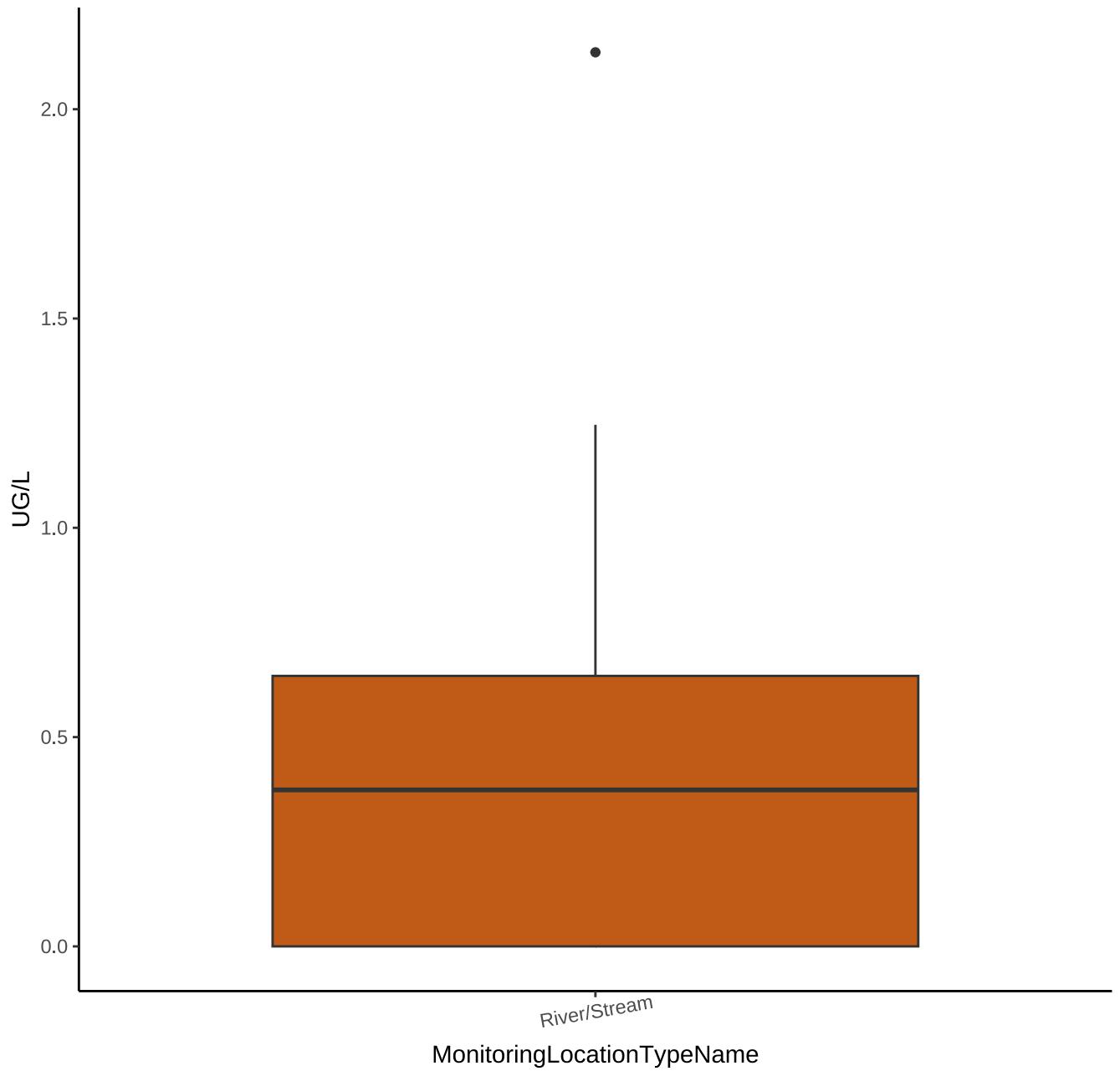
CHLOROPHYLL A, CORRECTED FOR PHEOPHYTIN



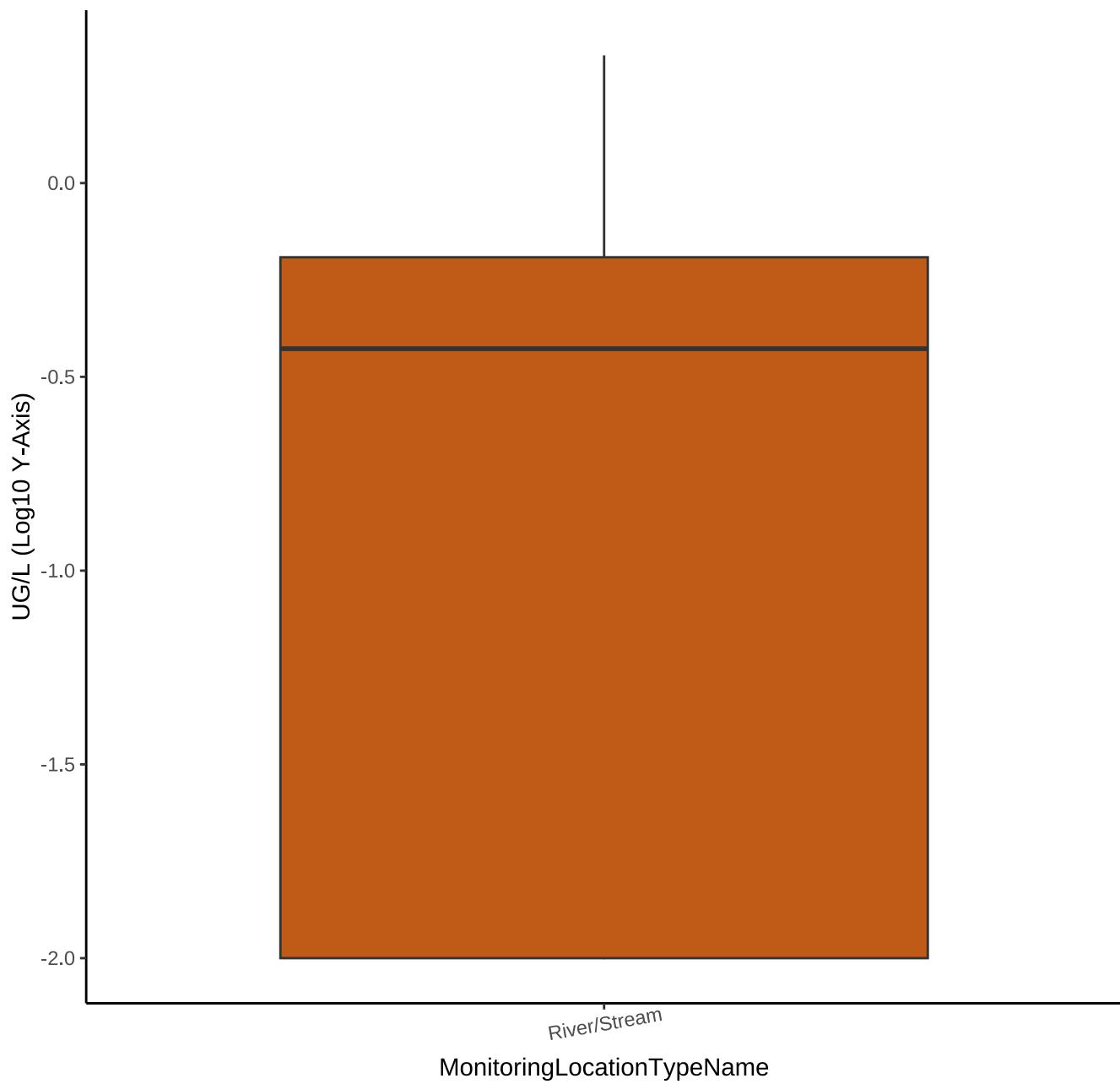
CHLOROPHYLL A, CORRECTED FOR PHEOPHYTIN



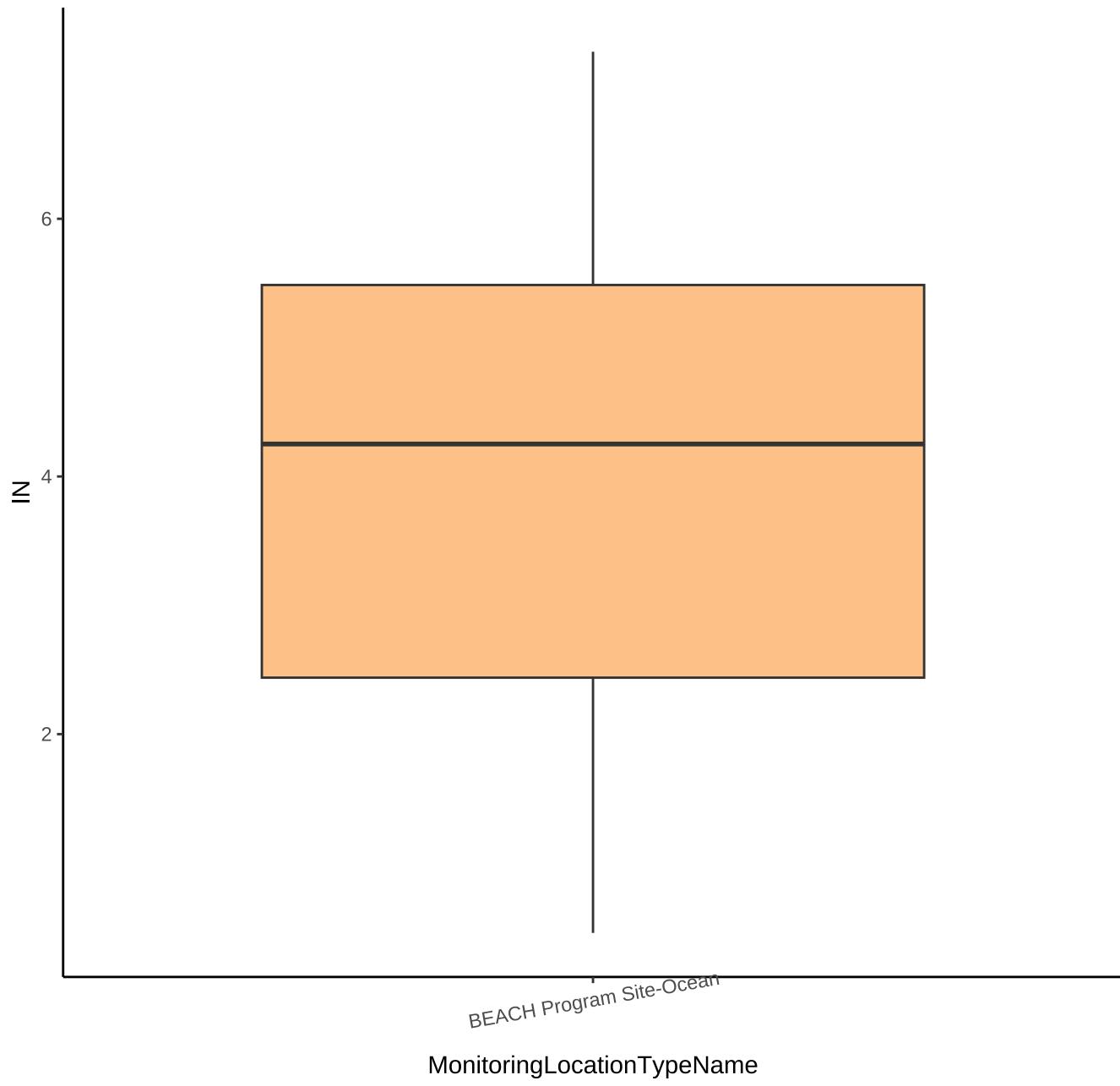
PHEOPHYTIN A



PHEOPHYTIN A



TIDE RANGE

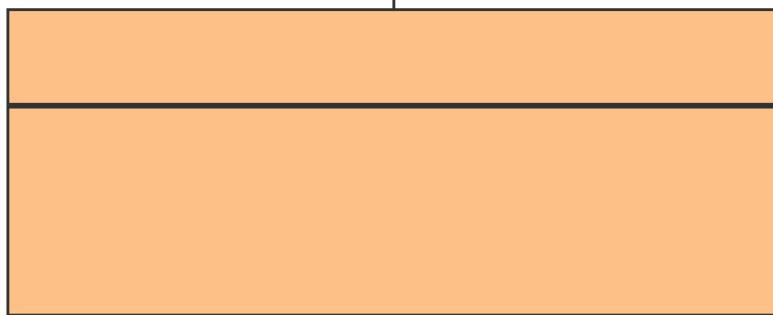


TIDE RANGE

IN (Log10 Y-Axis)

0.5

0.0

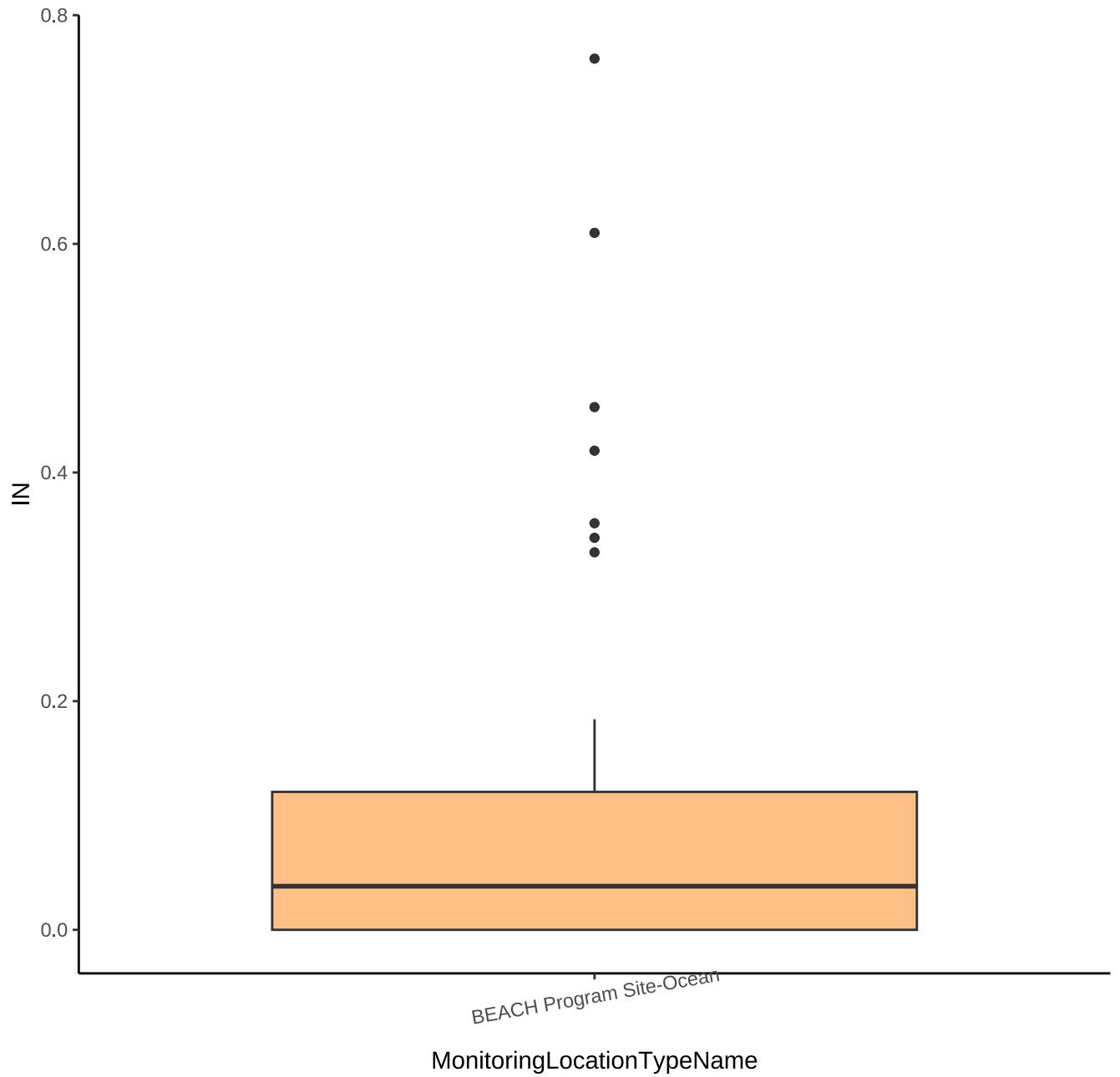


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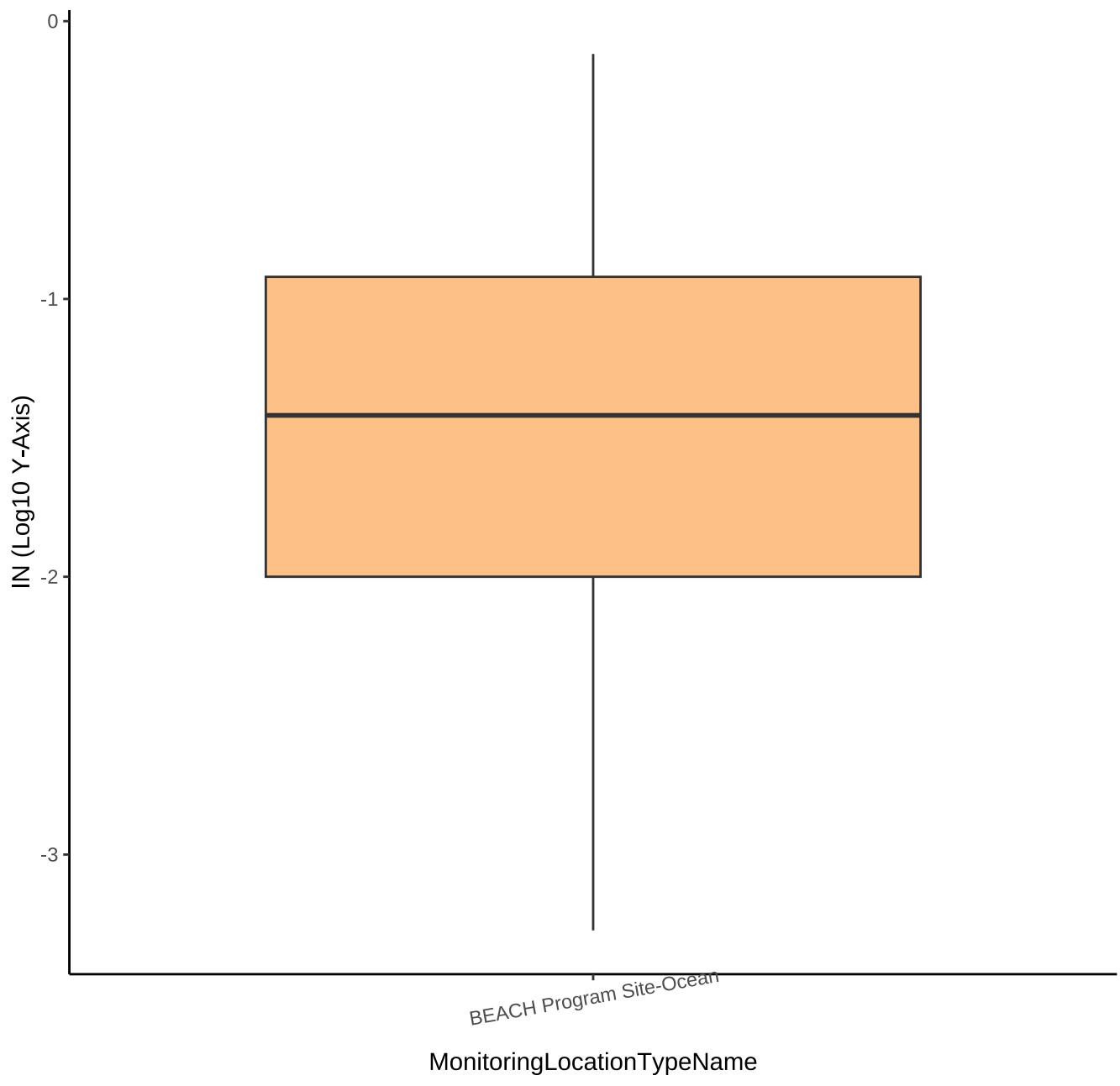
BEACH Program Site-Ocean

MonitoringLocationTypeName

WAVE HEIGHT



WAVE HEIGHT

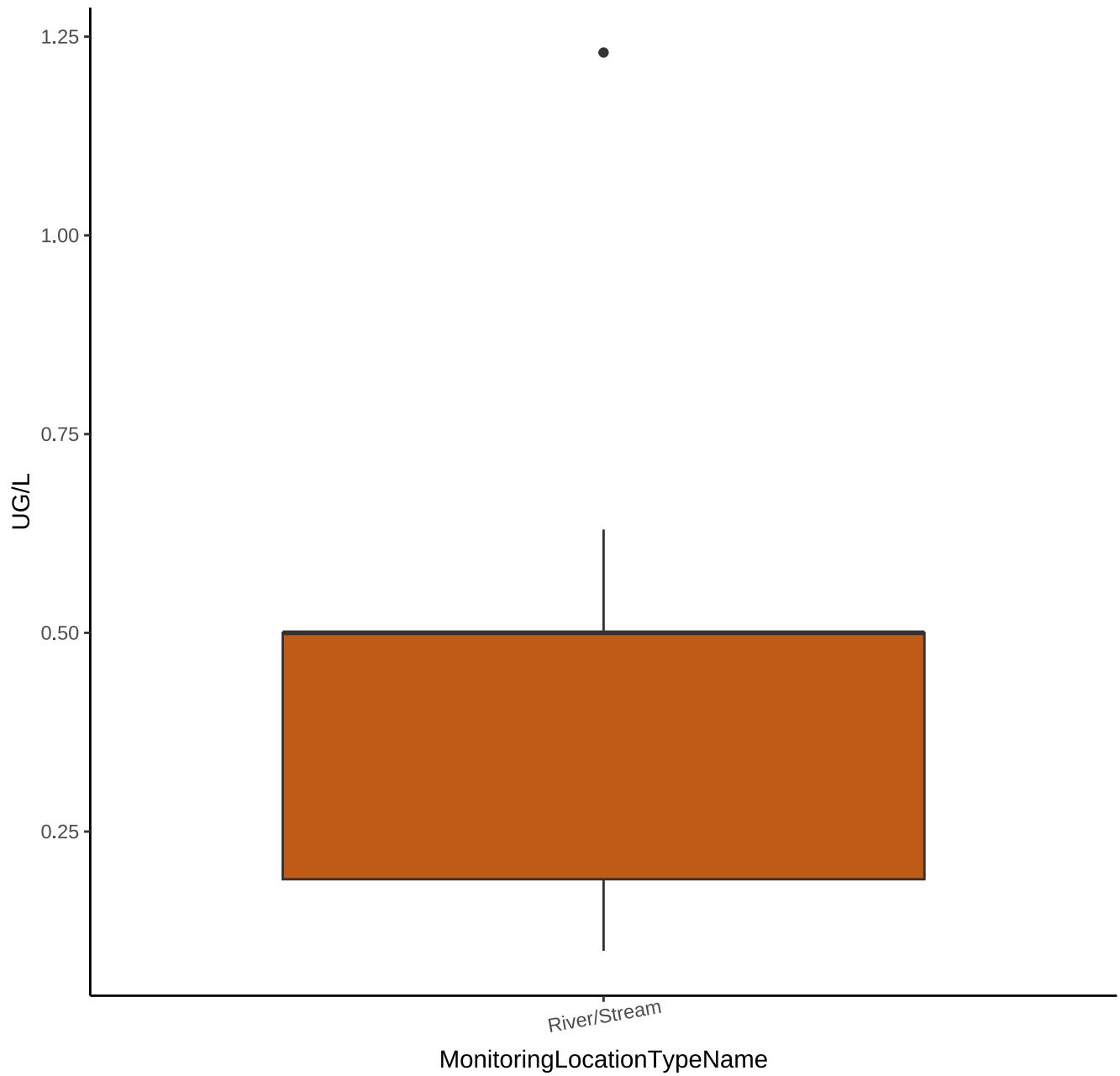


MonitoringLocationTypeName

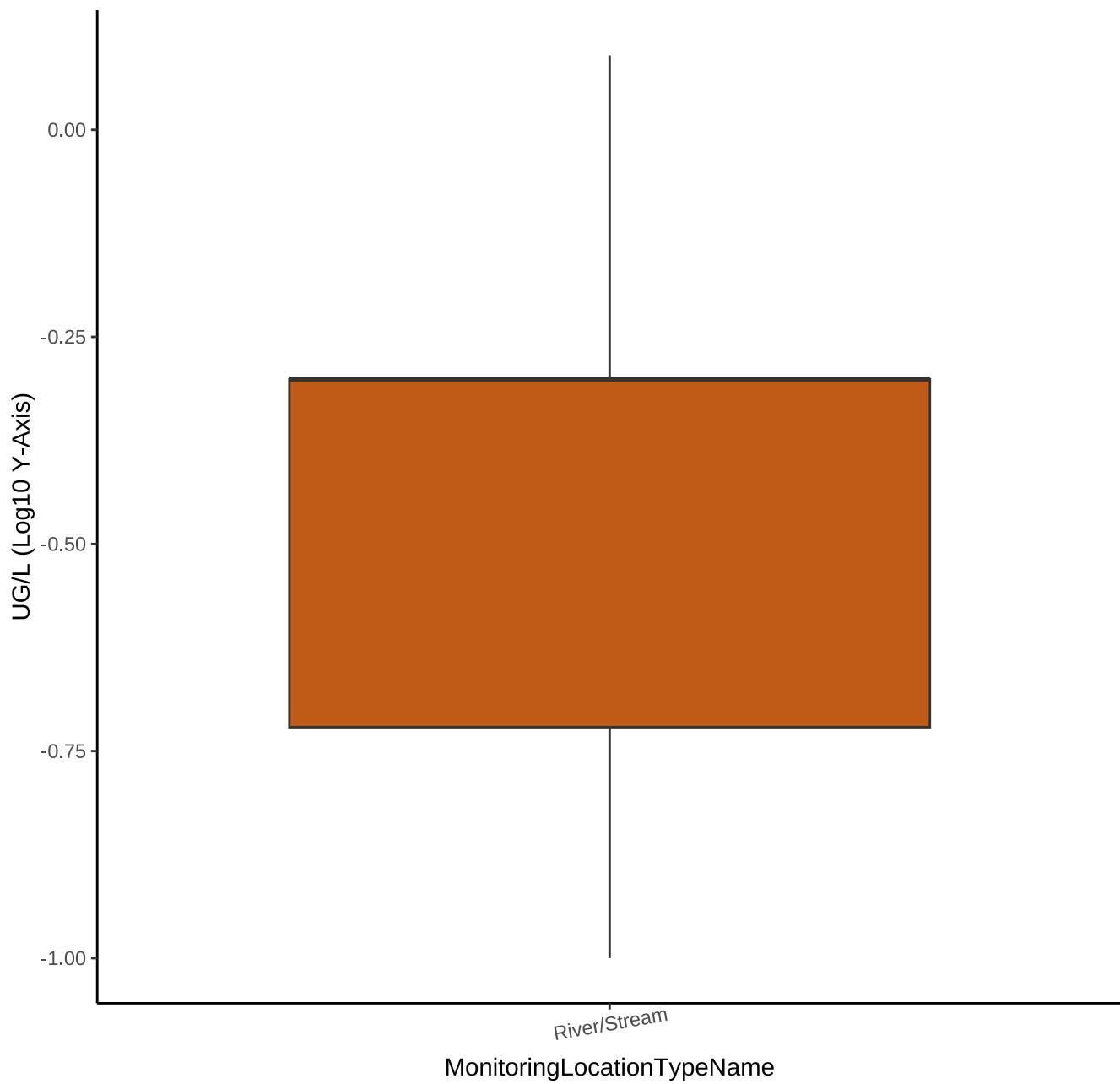
(Log10 Y-Axis)

MonitoringLocationTypeName

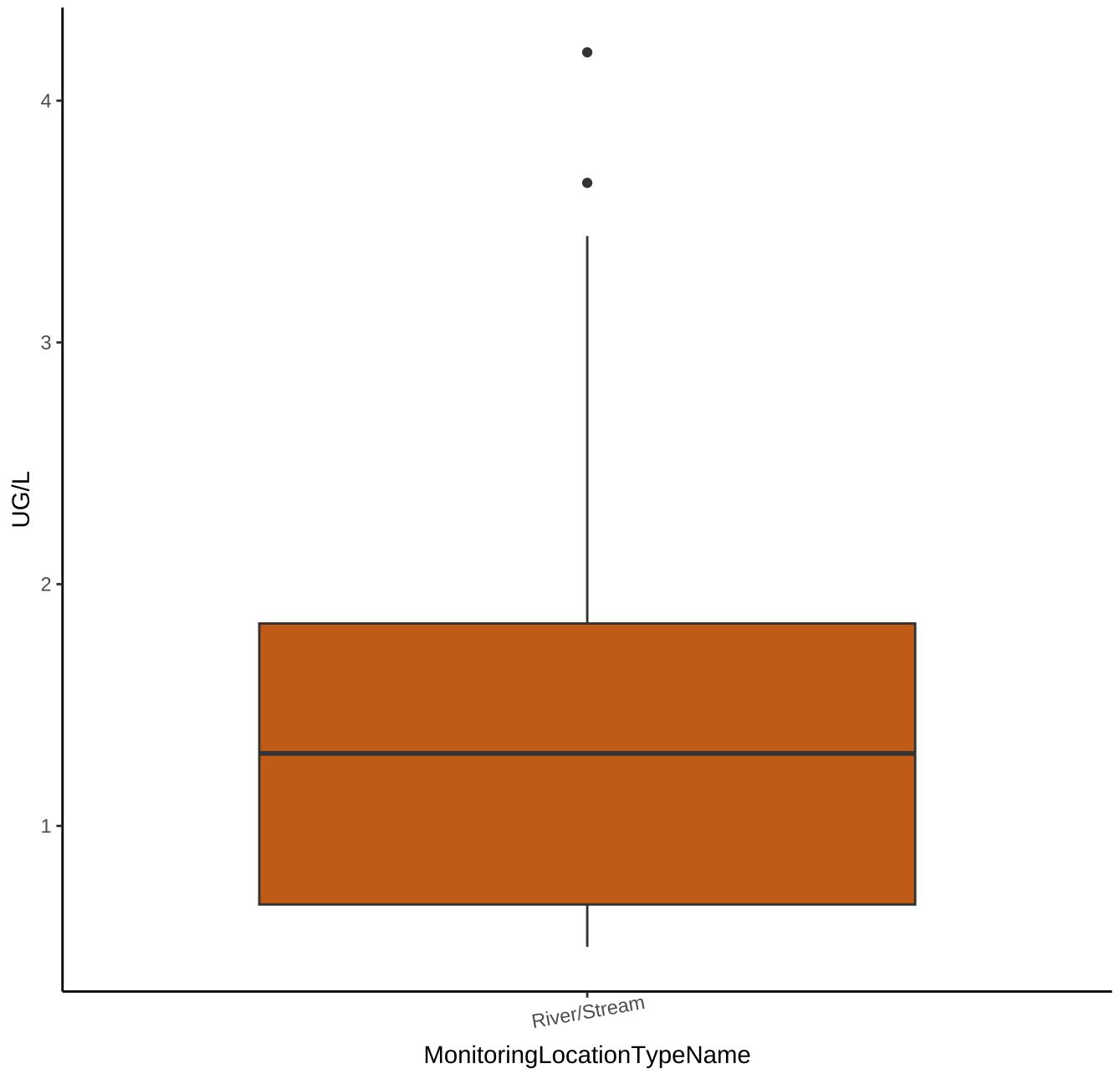
BENZENE



BENZENE



TOLUENE



TOLUENE

UG/L (Log10 Y-Axis)

0.6

0.4

0.2

0.0

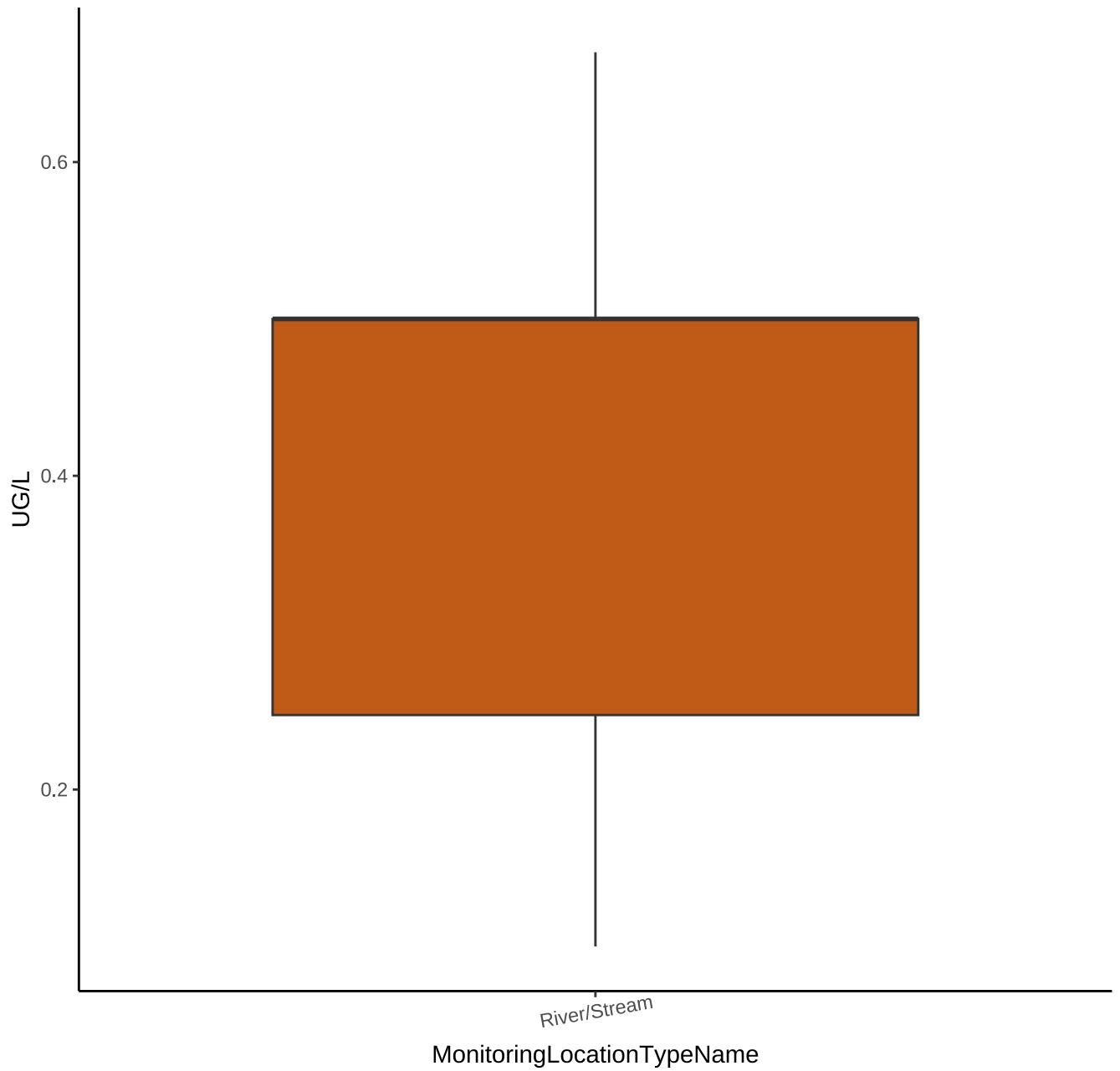
-0.2

River/Stream

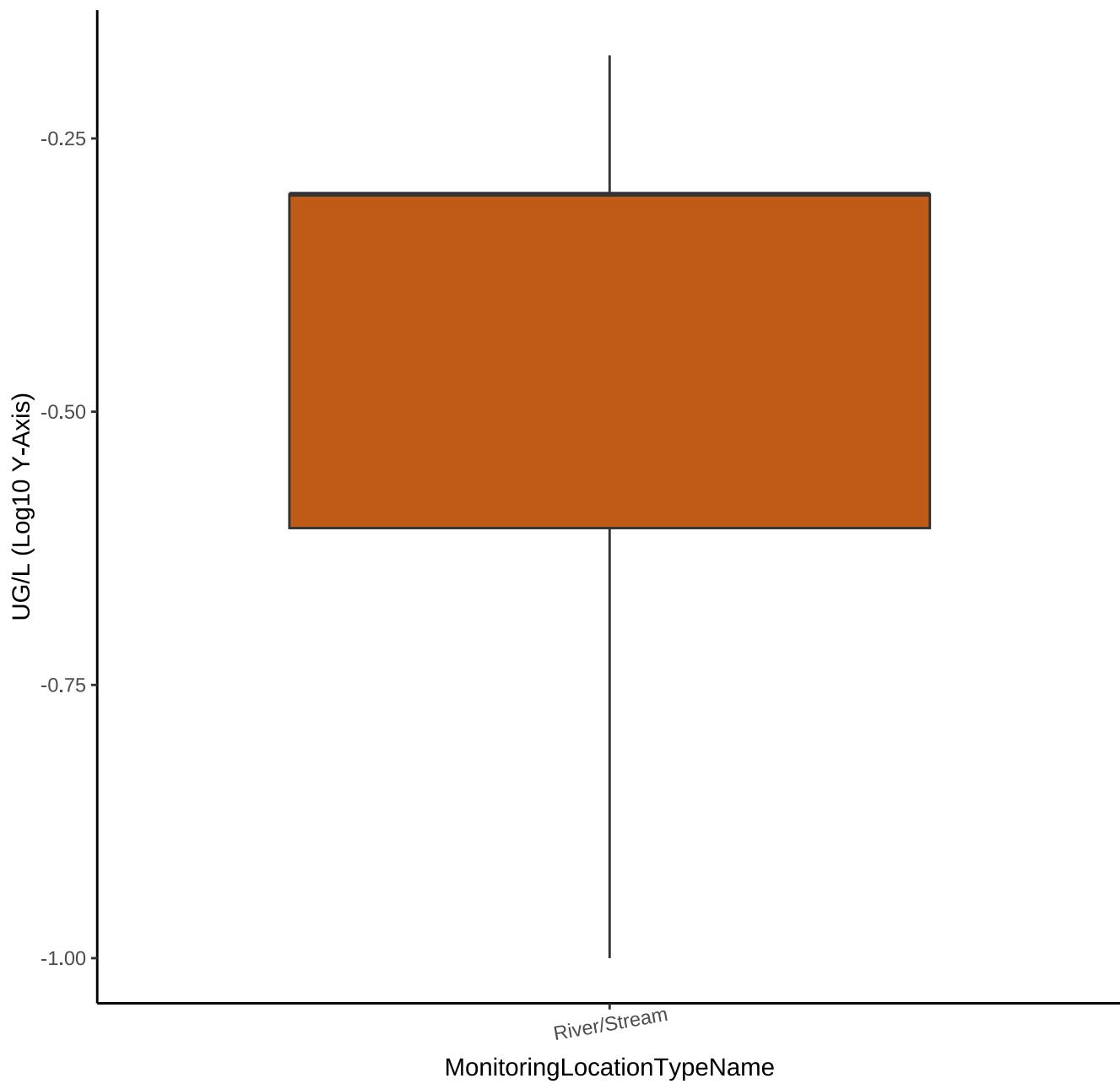
MonitoringLocationTypeName



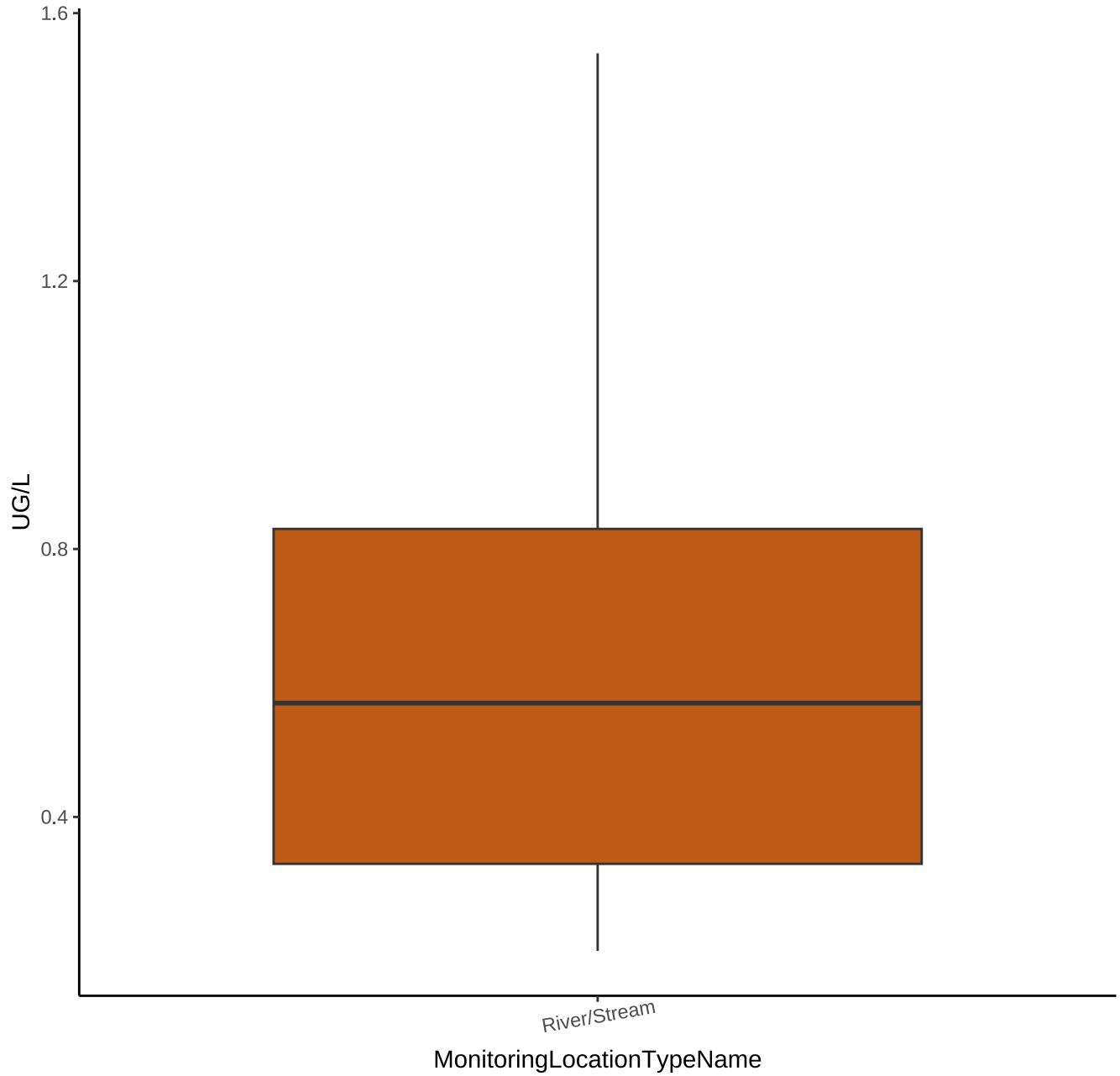
ETHYLBENZENE



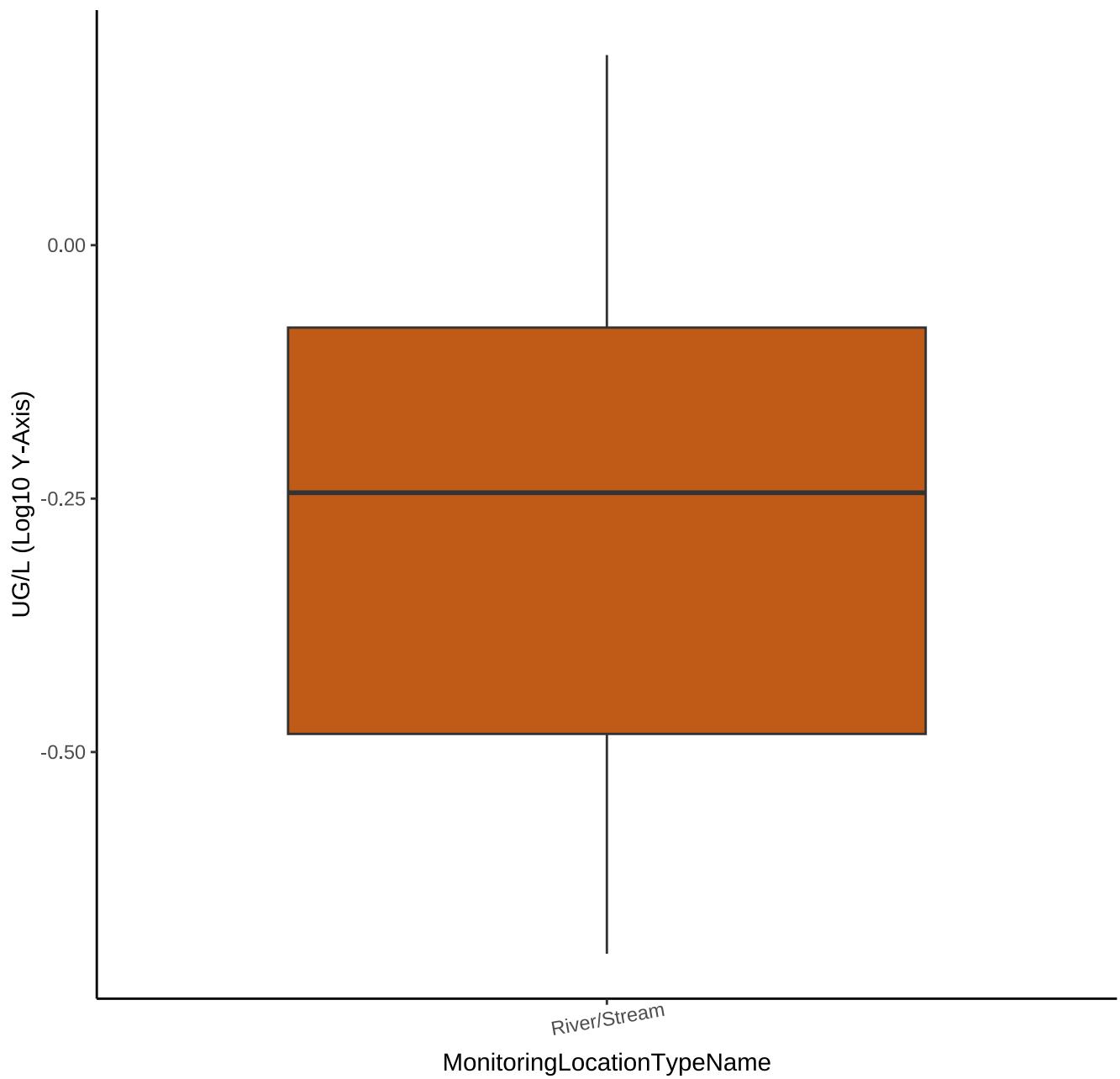
ETHYLBENZENE



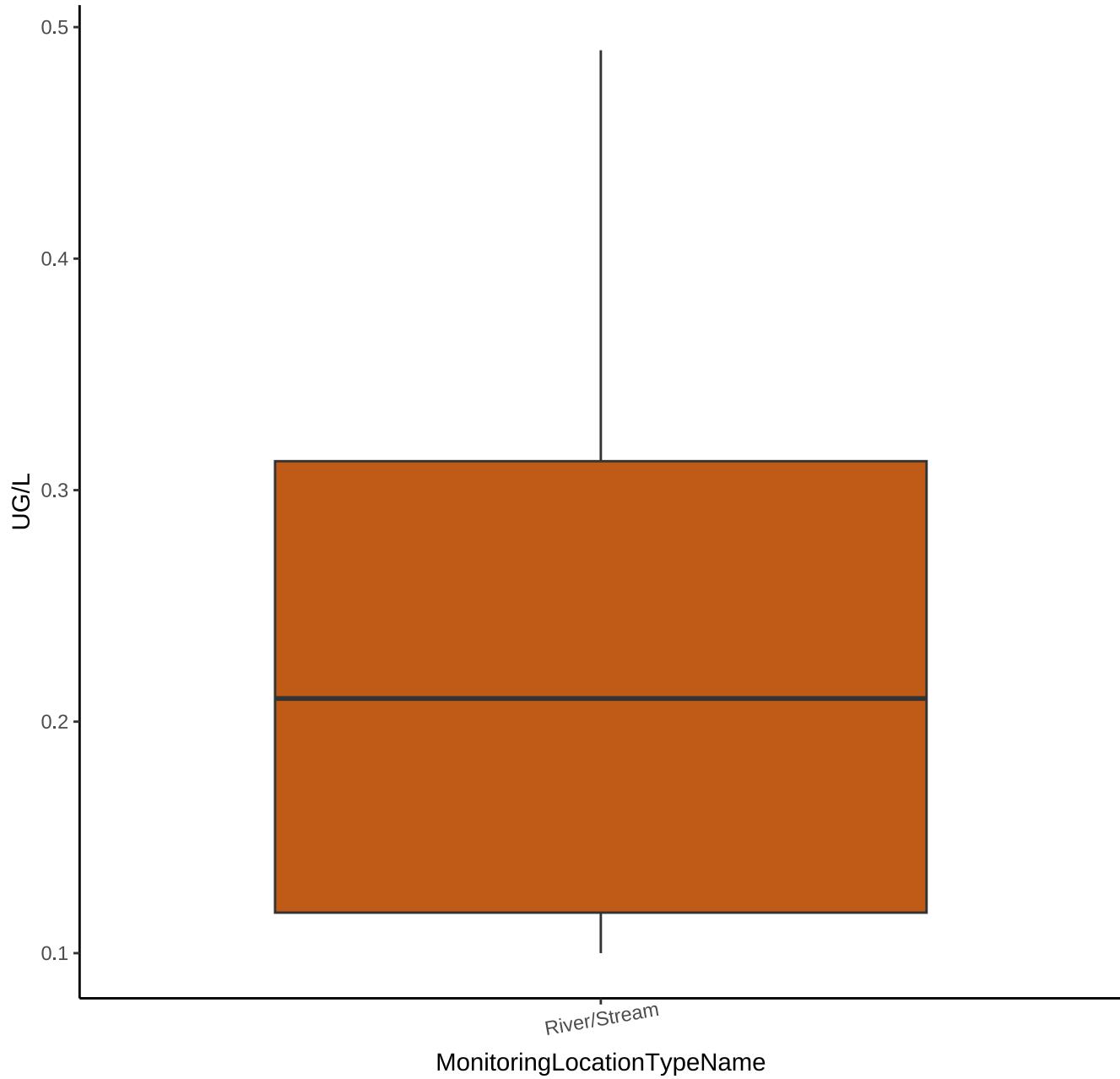
M,P-XYLENE



M,P-XYLENE



O-XYLENE



O-XYLENE

UG/L (Log₁₀ Y-Axis)

-0.4

-0.6

-0.8

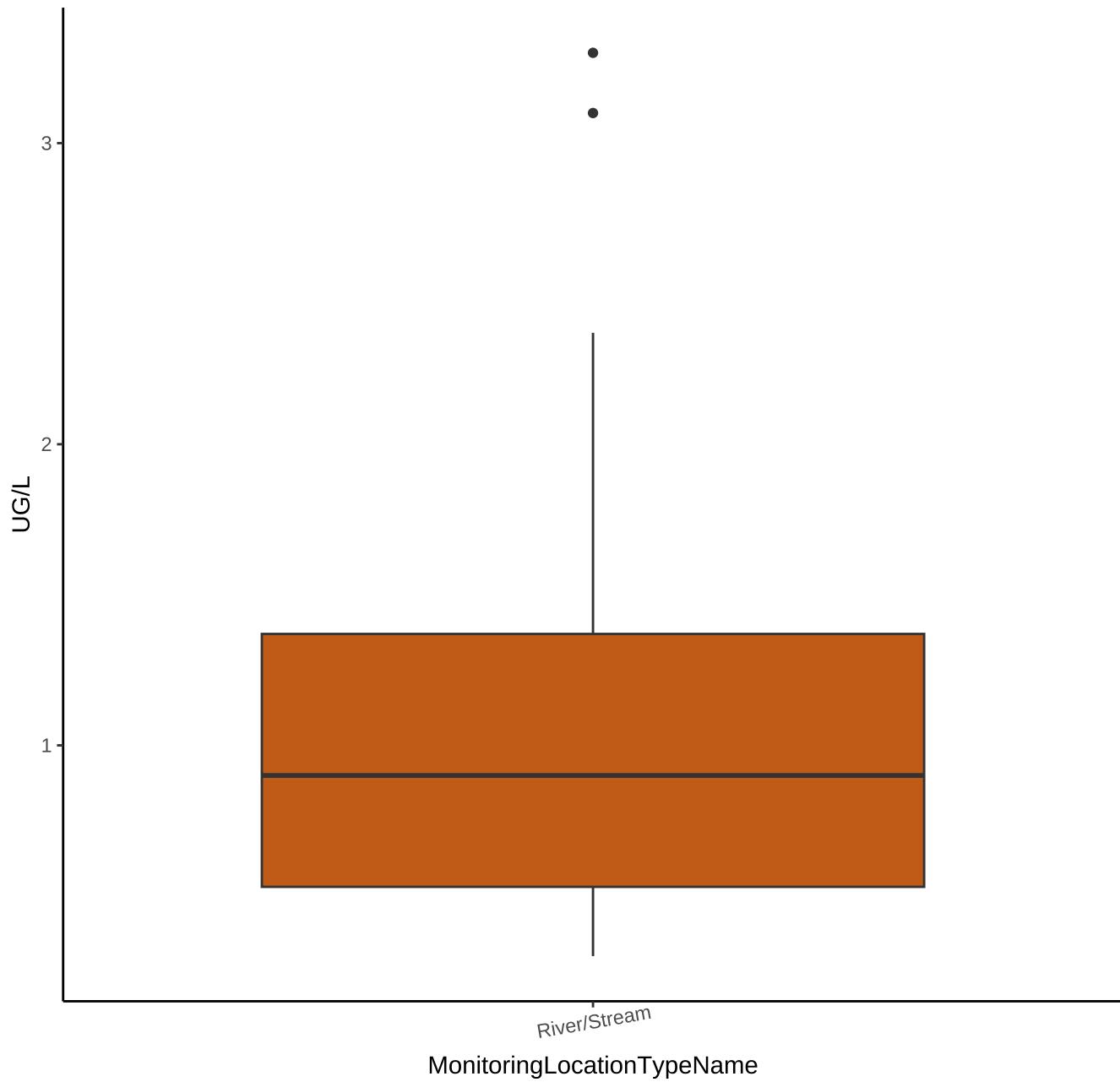
-1.0

River/Stream

MonitoringLocationTypeName



XYLENE



XYLENE

UG/L (Log10 Y-Axis)

0.3

0.0

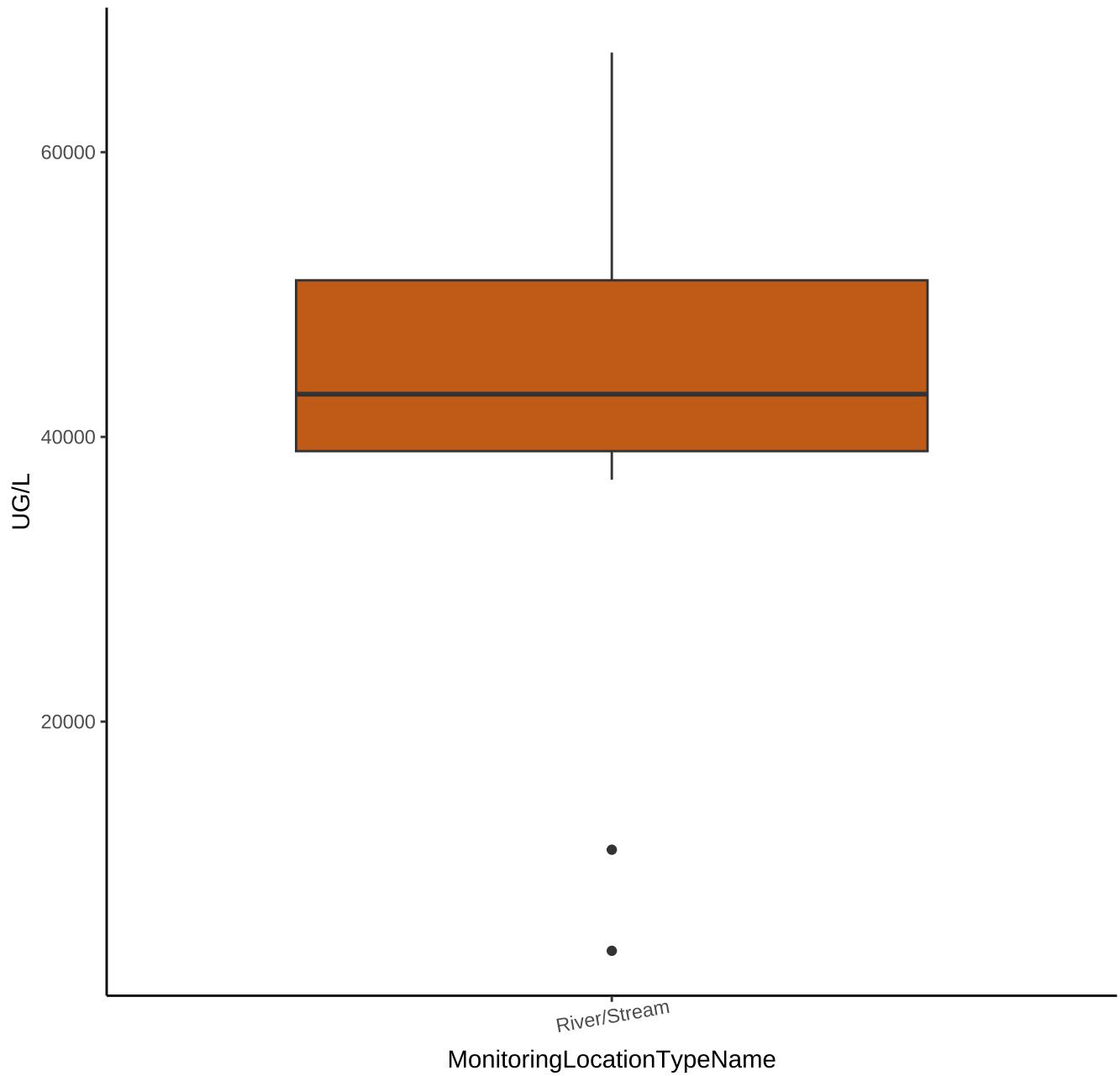
-0.3

River/Stream

MonitoringLocationTypeName



TOTAL SOLIDS



TOTAL SOLIDS

UG/L (Log₁₀ Y-Axis)

4.5

4.0



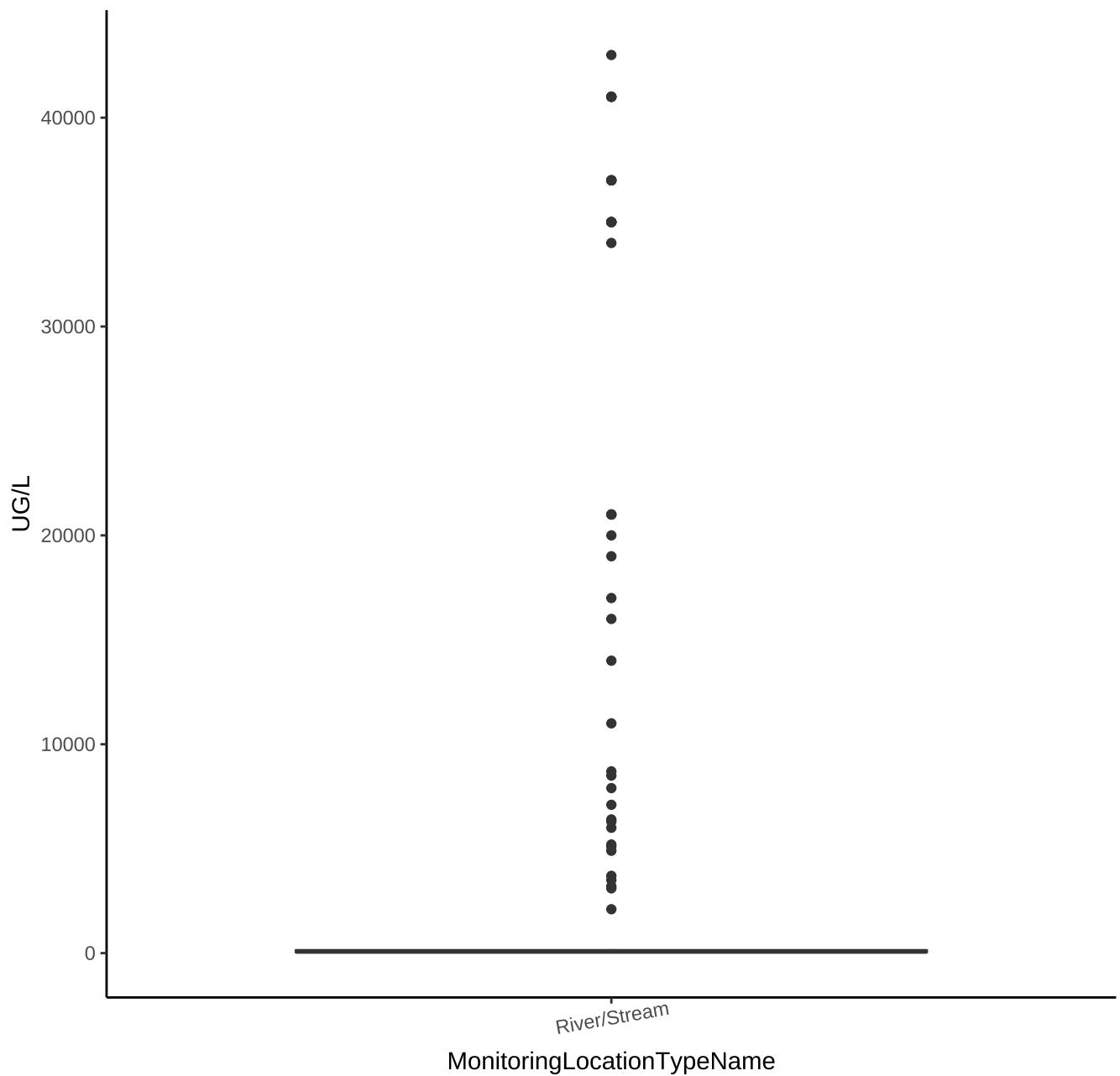
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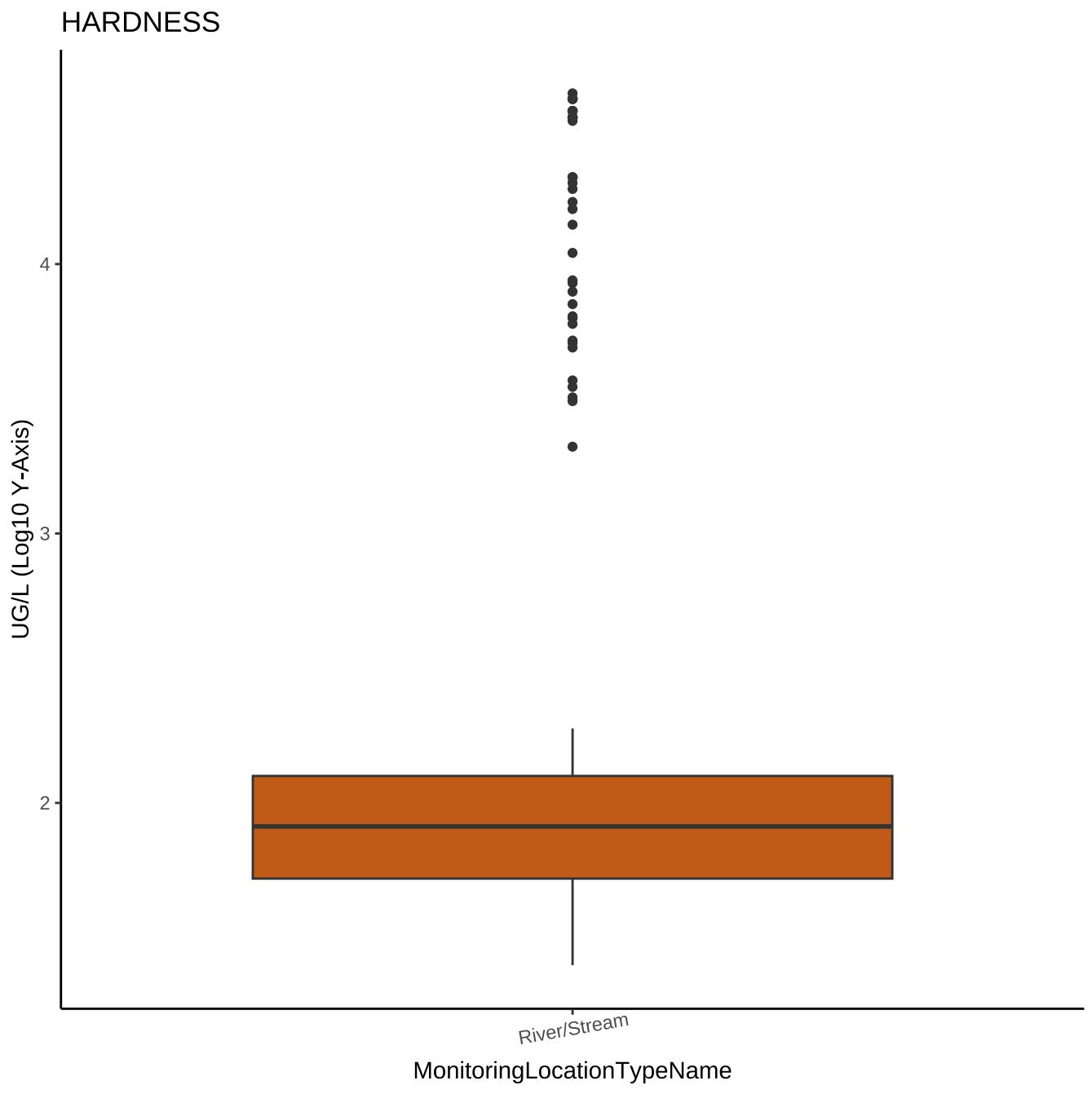
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River/Stream

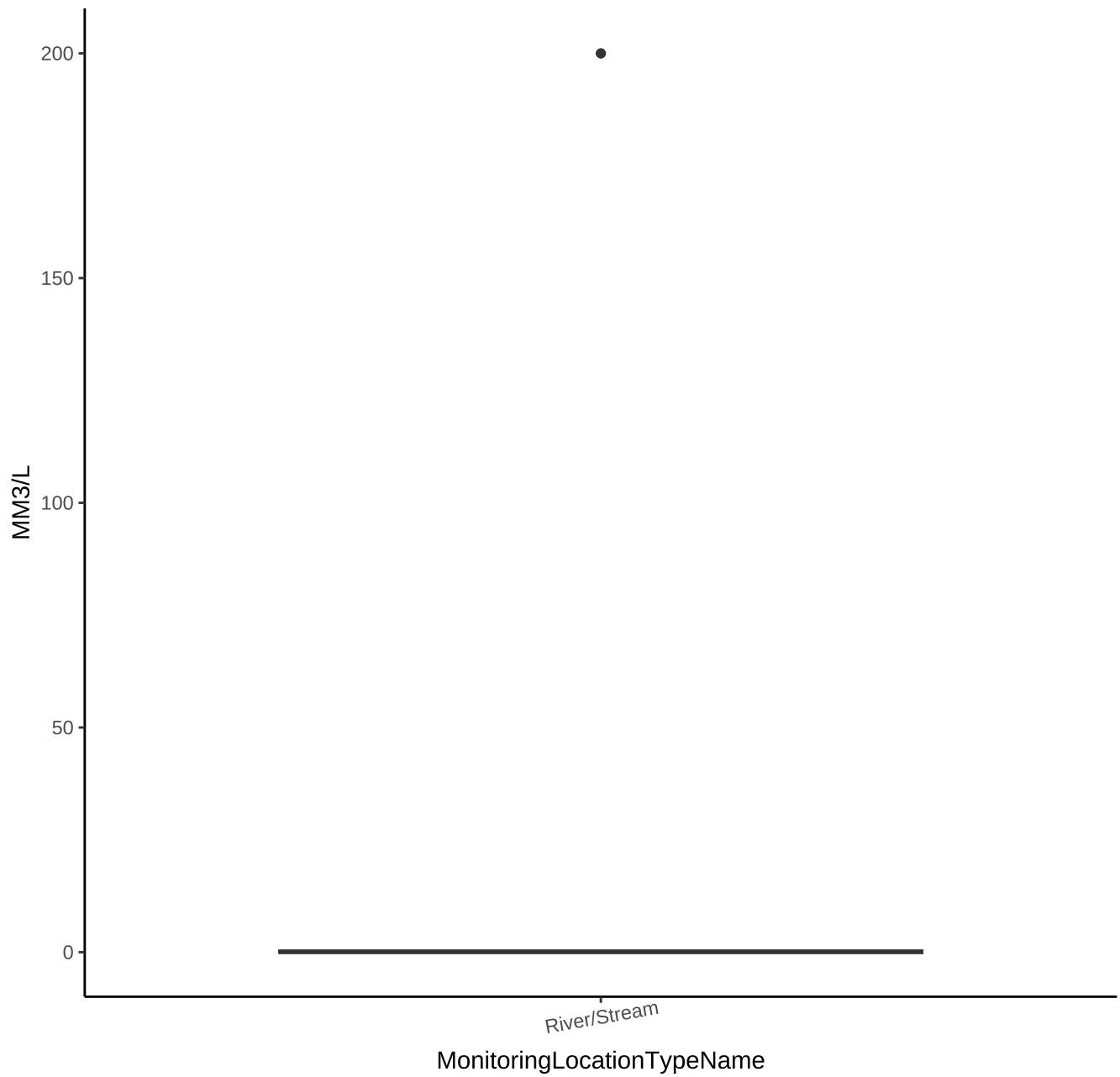
MonitoringLocationTypeName

HARDNESS

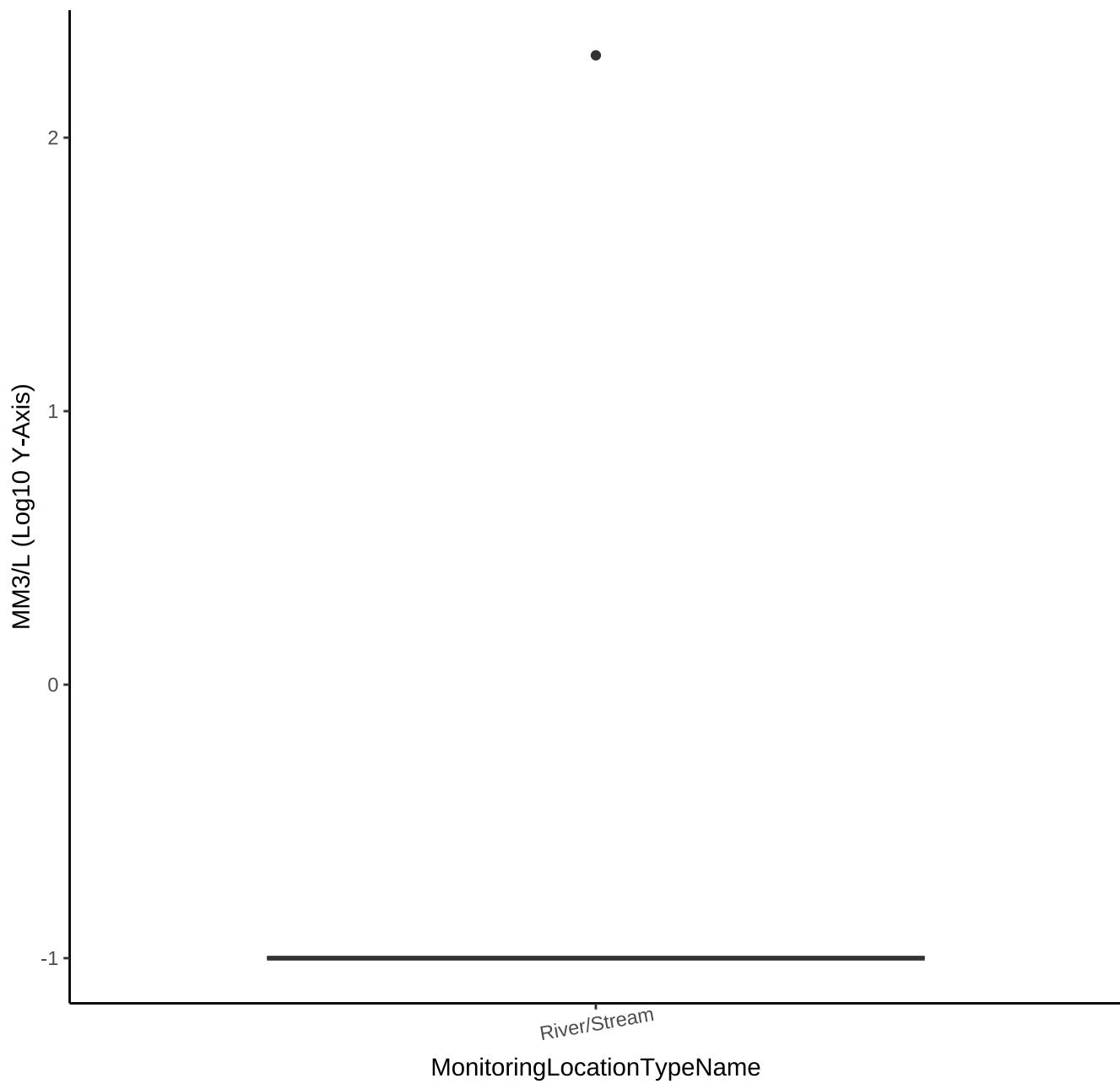




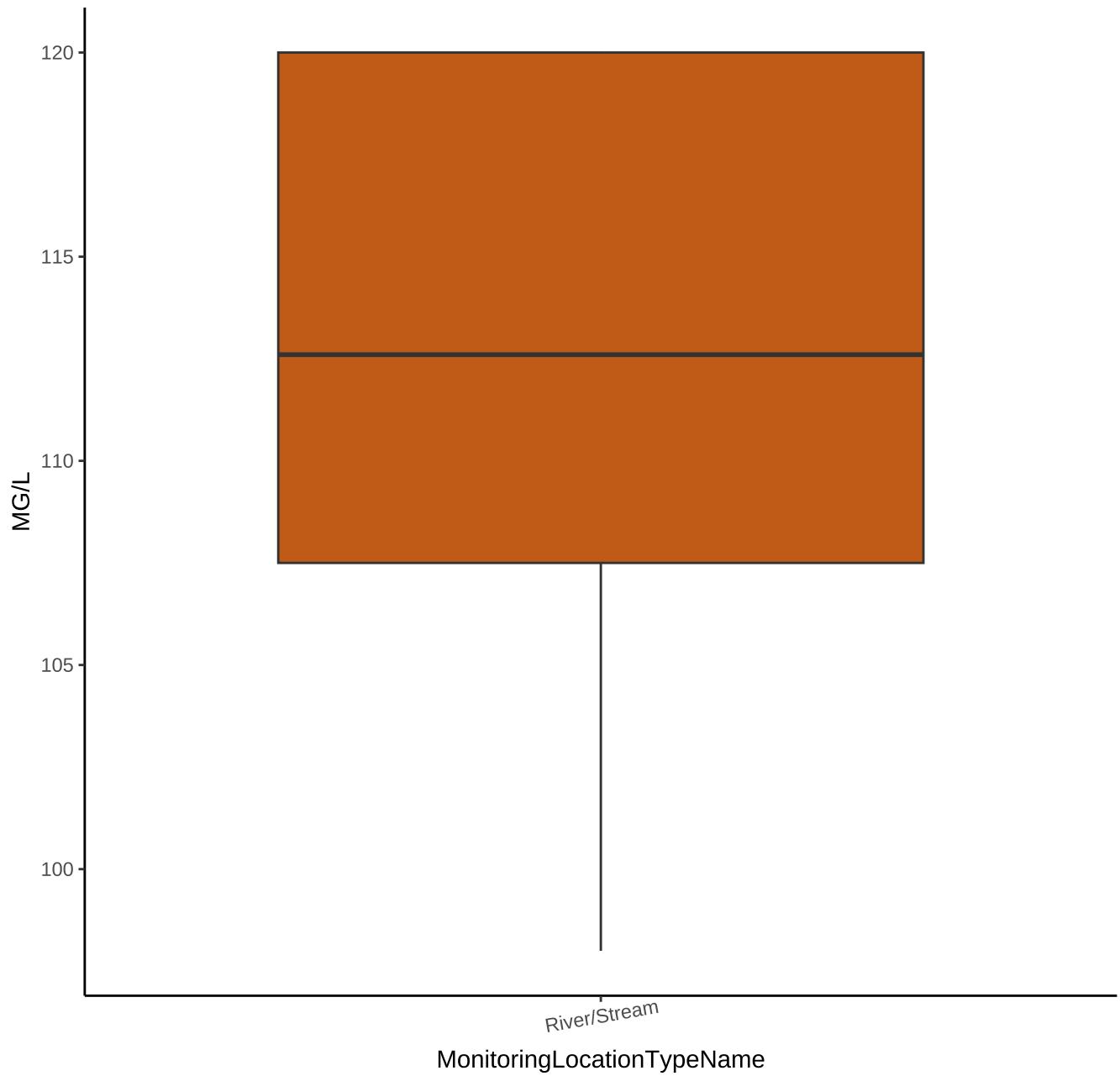
SETTLEABLE SOLIDS



SETTLEABLE SOLIDS



TOTAL HARDNESS



TOTAL HARDNESS

MG/L (Log10 Y-Axis)

2.08

2.06

2.04

2.02

2.00

River/Stream

MonitoringLocationTypeName

