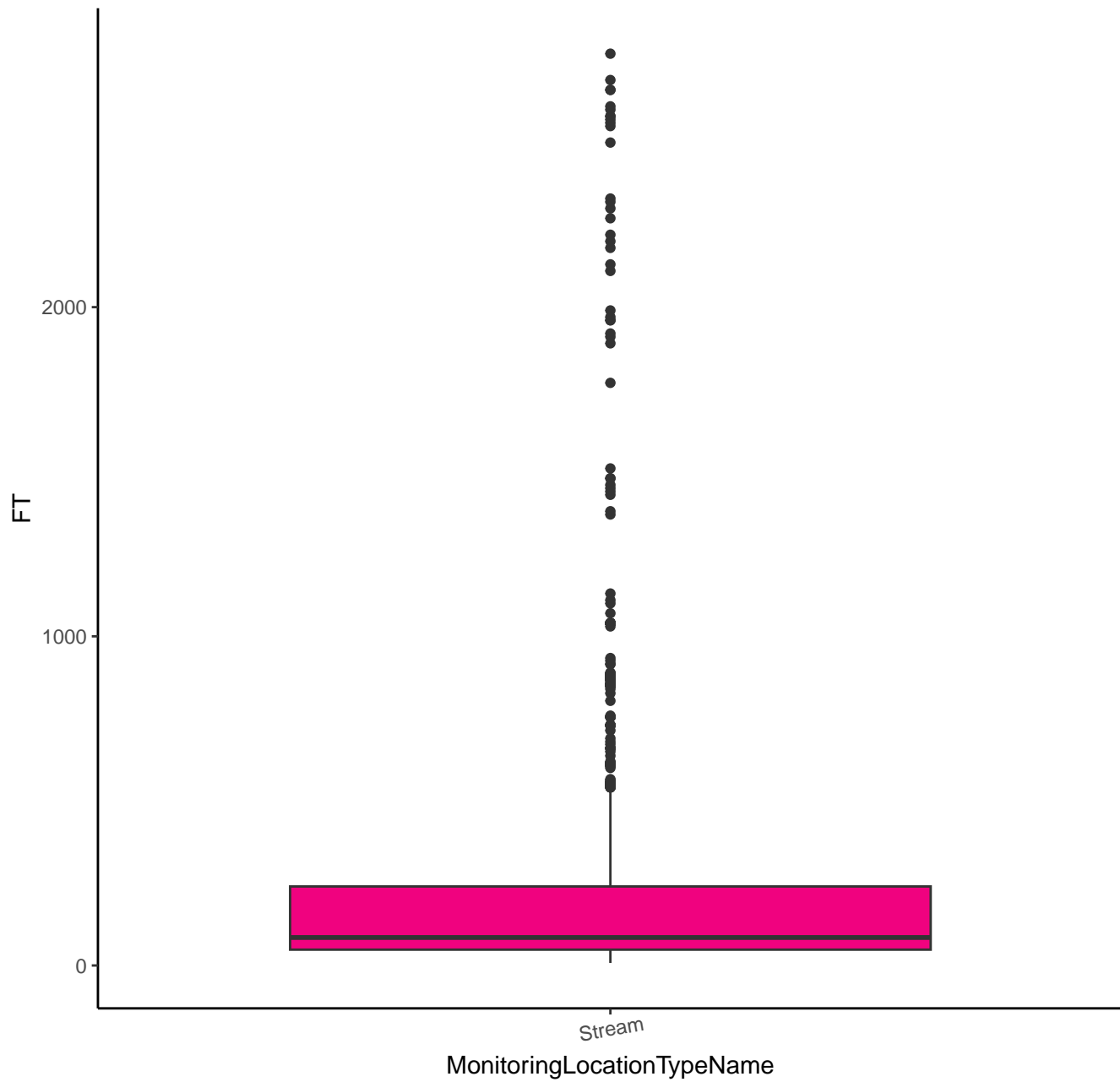


STREAM WIDTH MEASURE



STREAM WIDTH MEASURE

FT (Log10 Y-Axis)

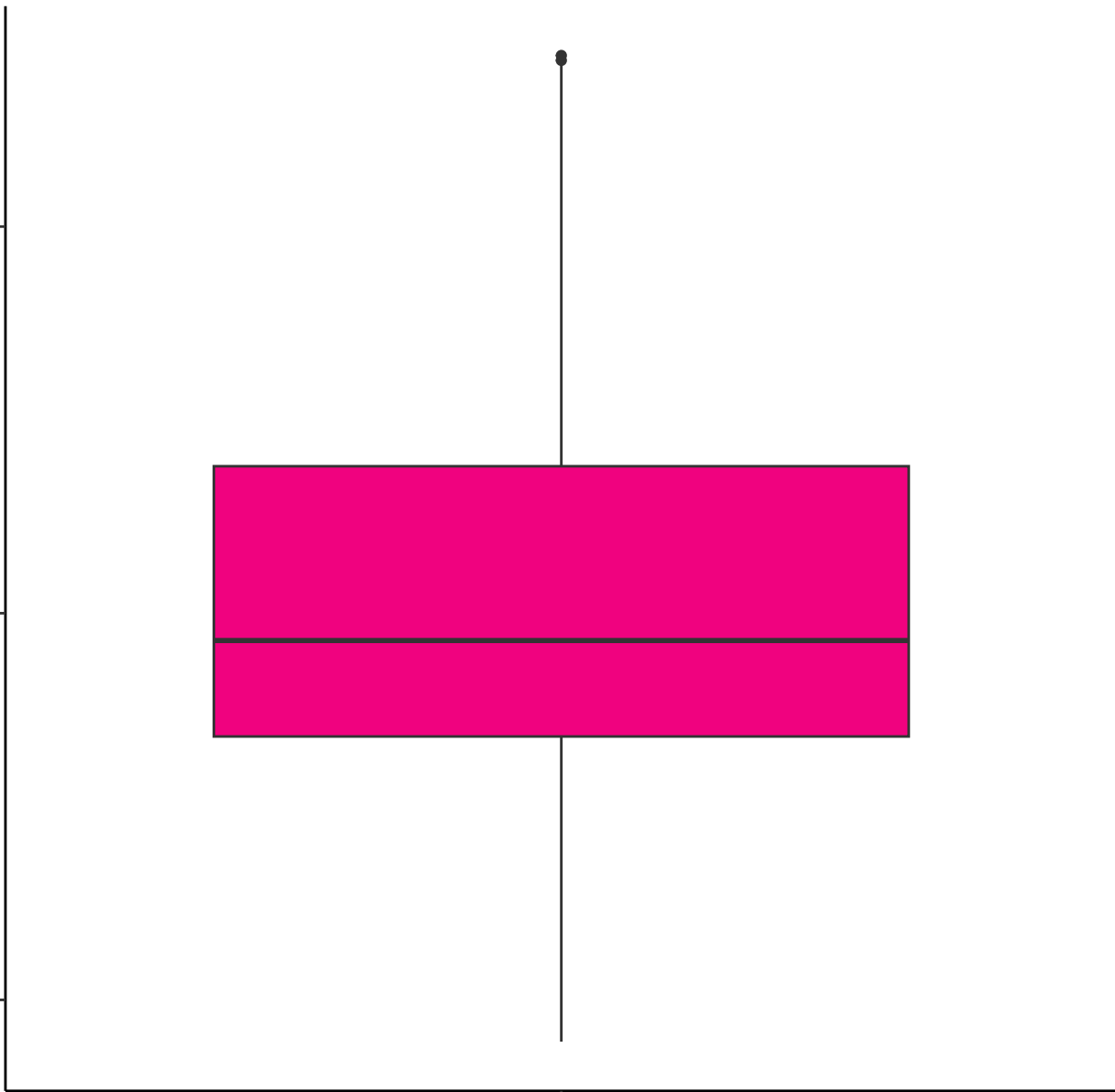
1000

100

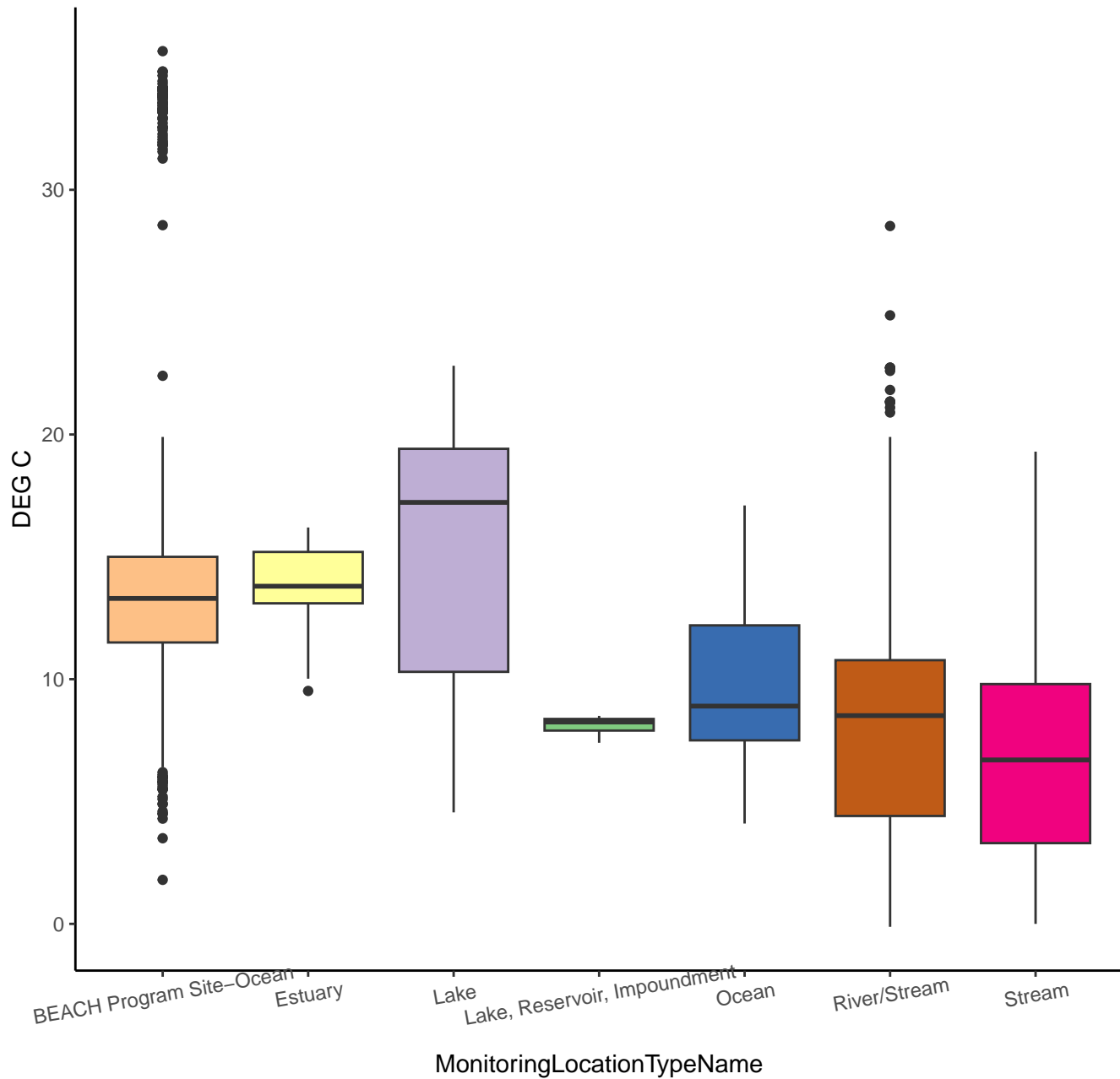
10

Stream

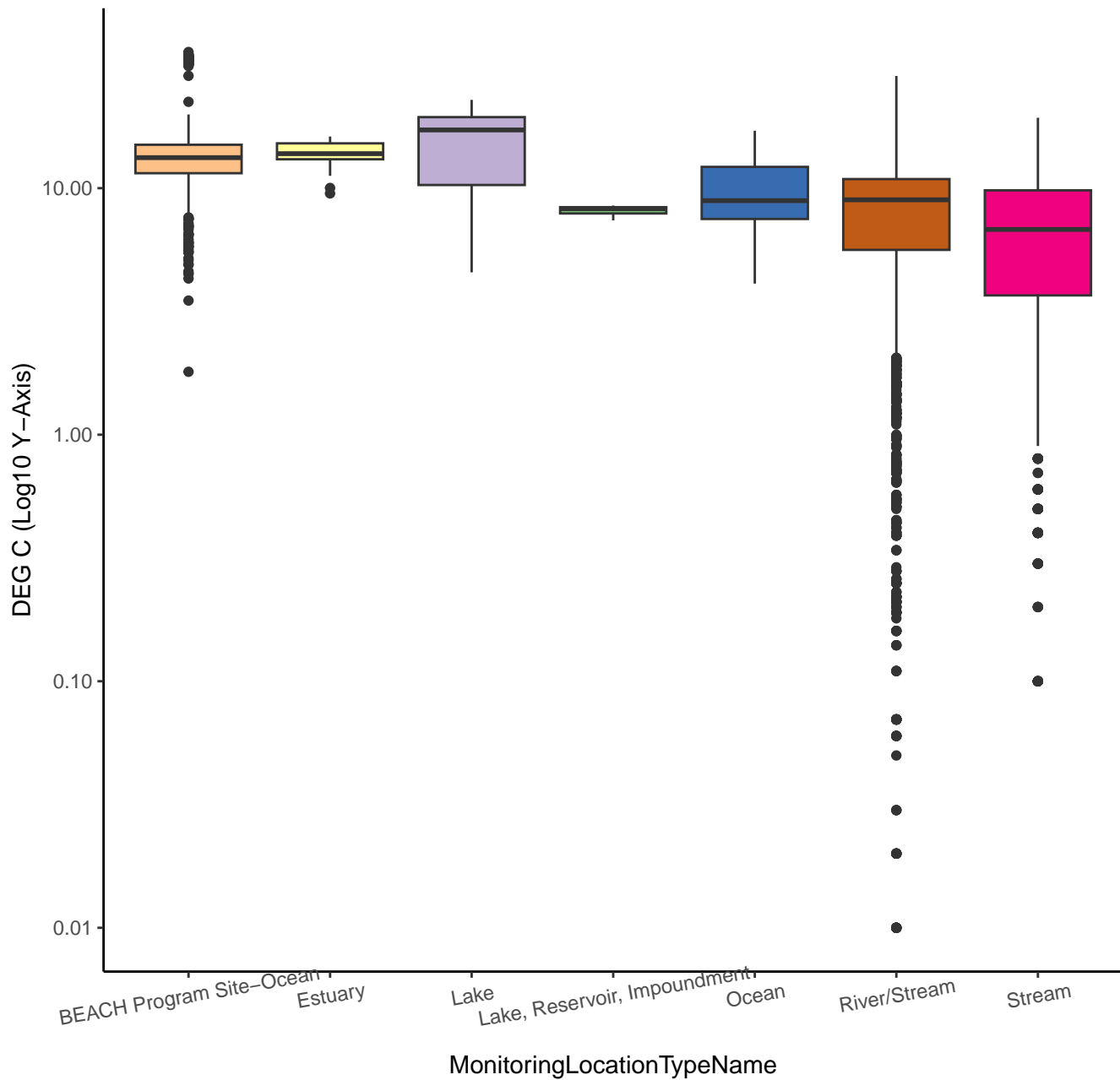
MonitoringLocationTypeName



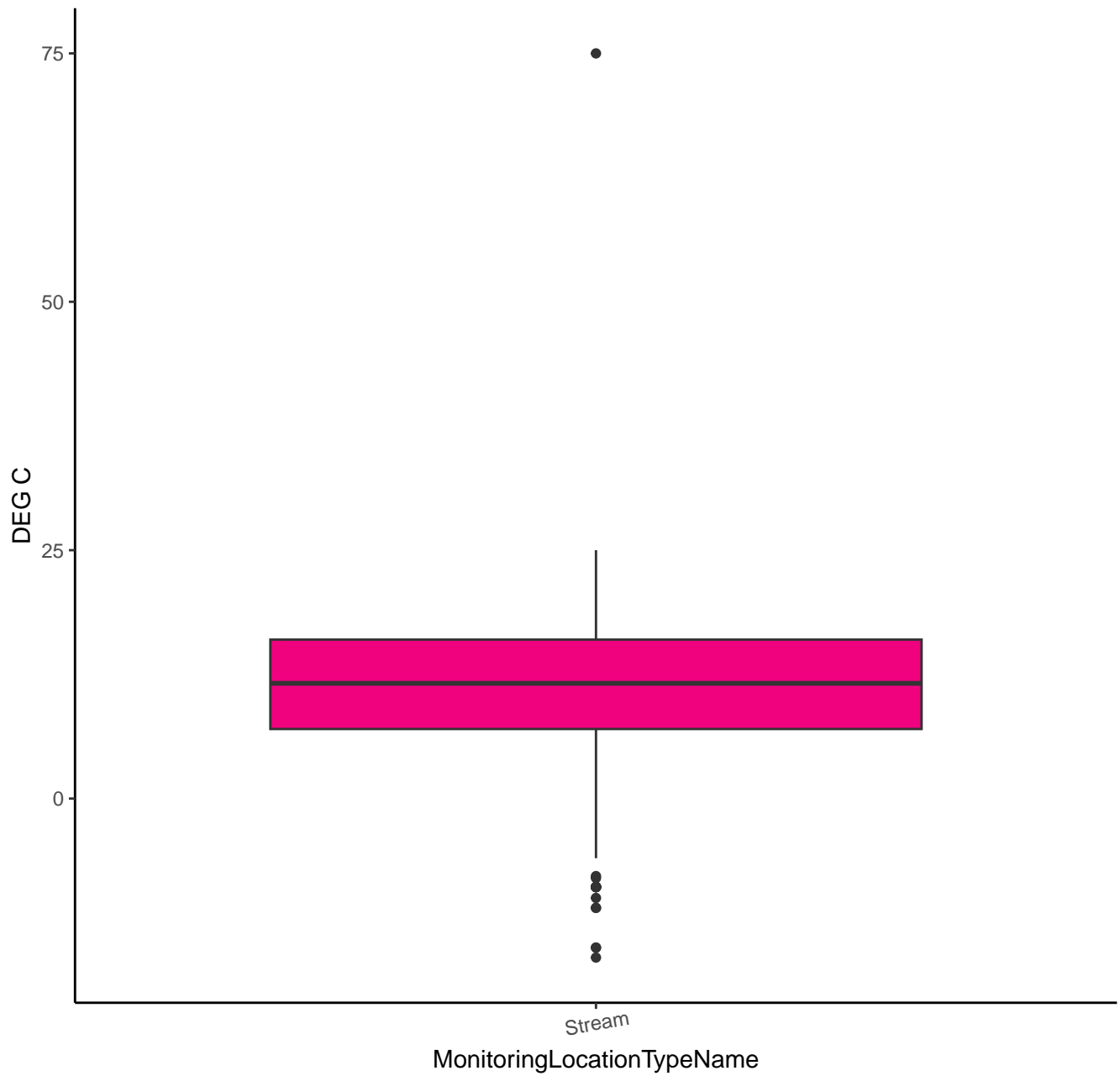
TEMPERATURE, WATER



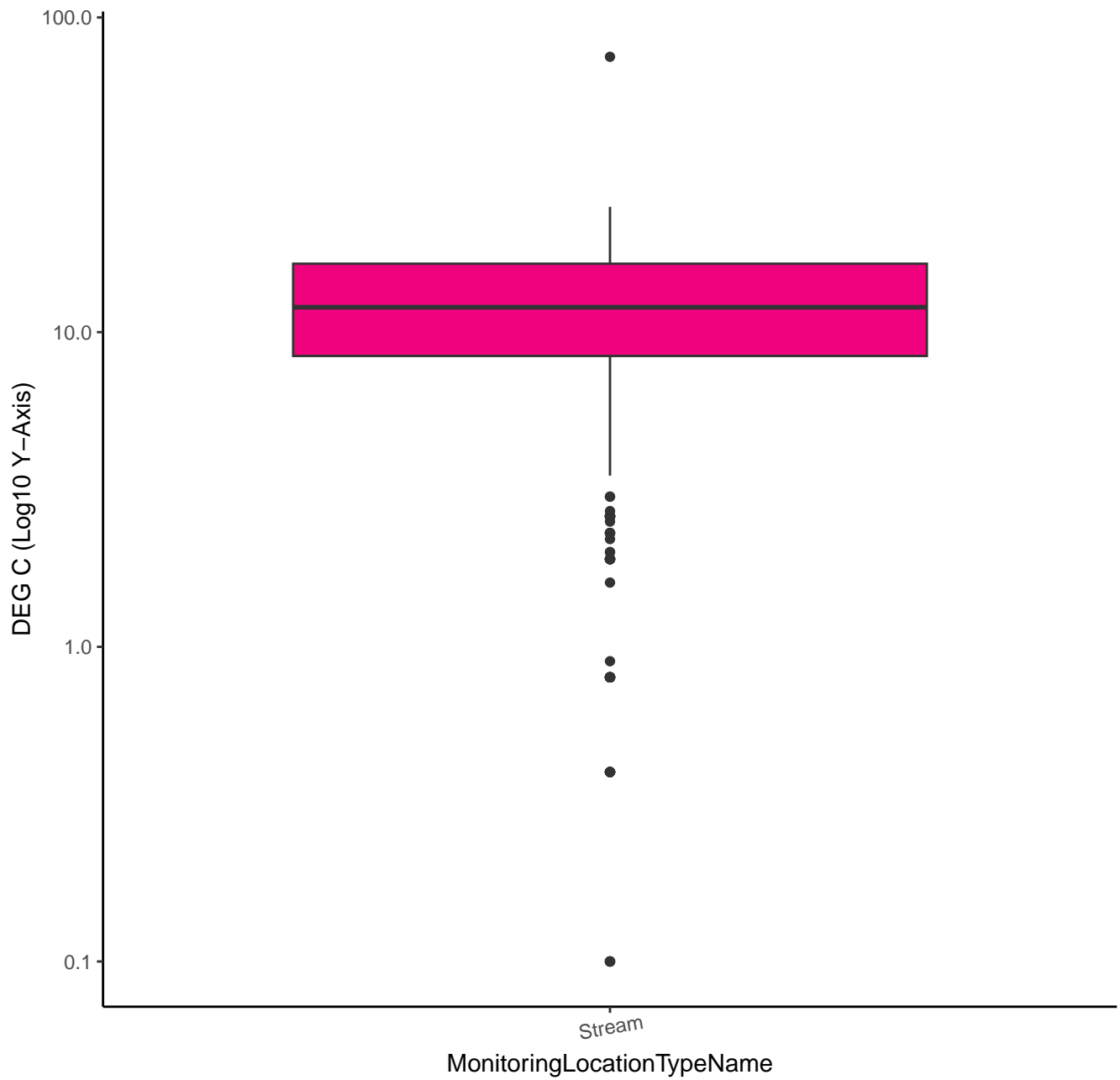
TEMPERATURE, WATER



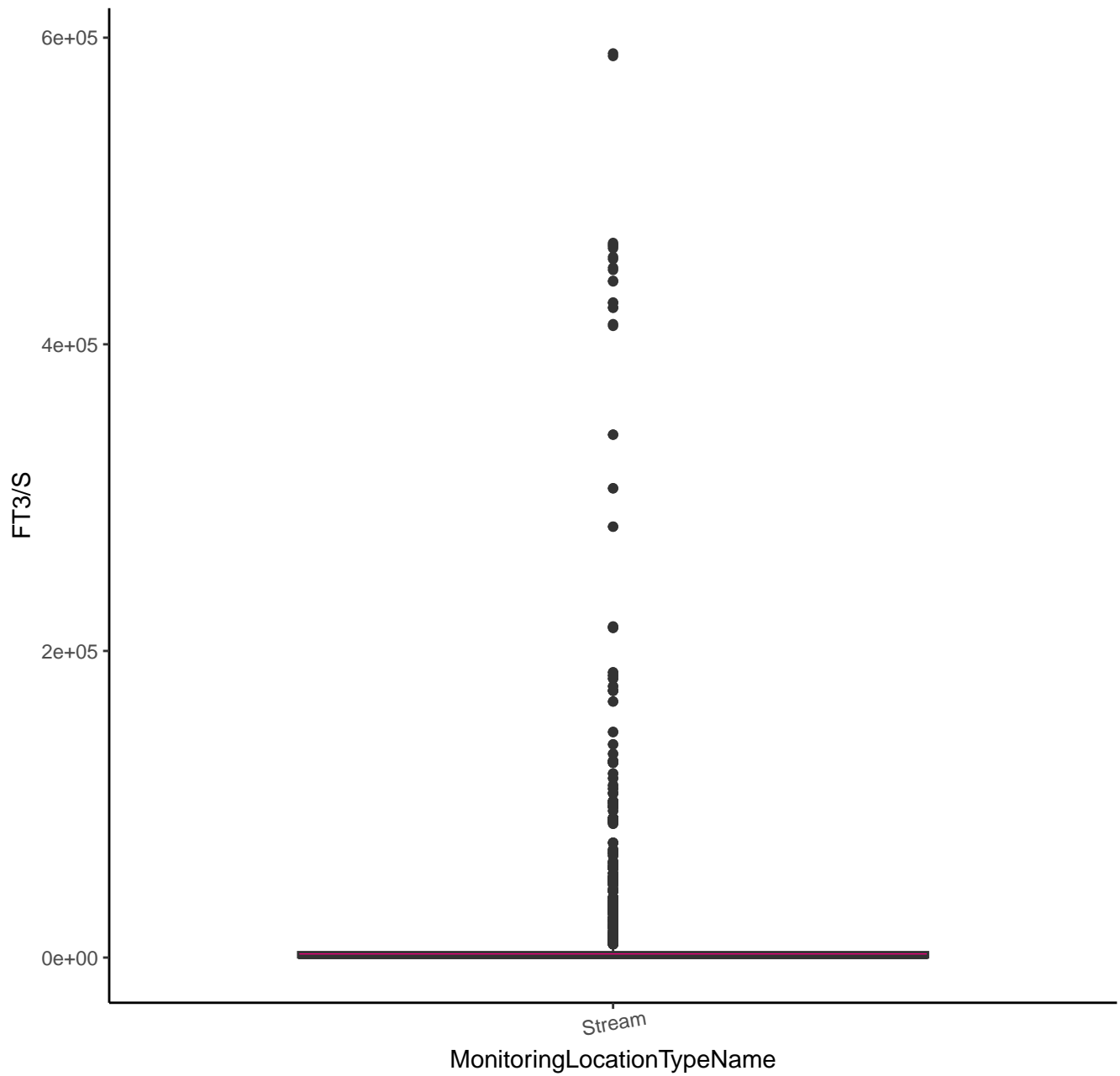
TEMPERATURE, AIR, DEG C



TEMPERATURE, AIR, DEG C



STREAM FLOW, INSTANTANEOUS



STREAM FLOW, INSTANTANEOUS

FT3/S (Log10 Y-Axis)

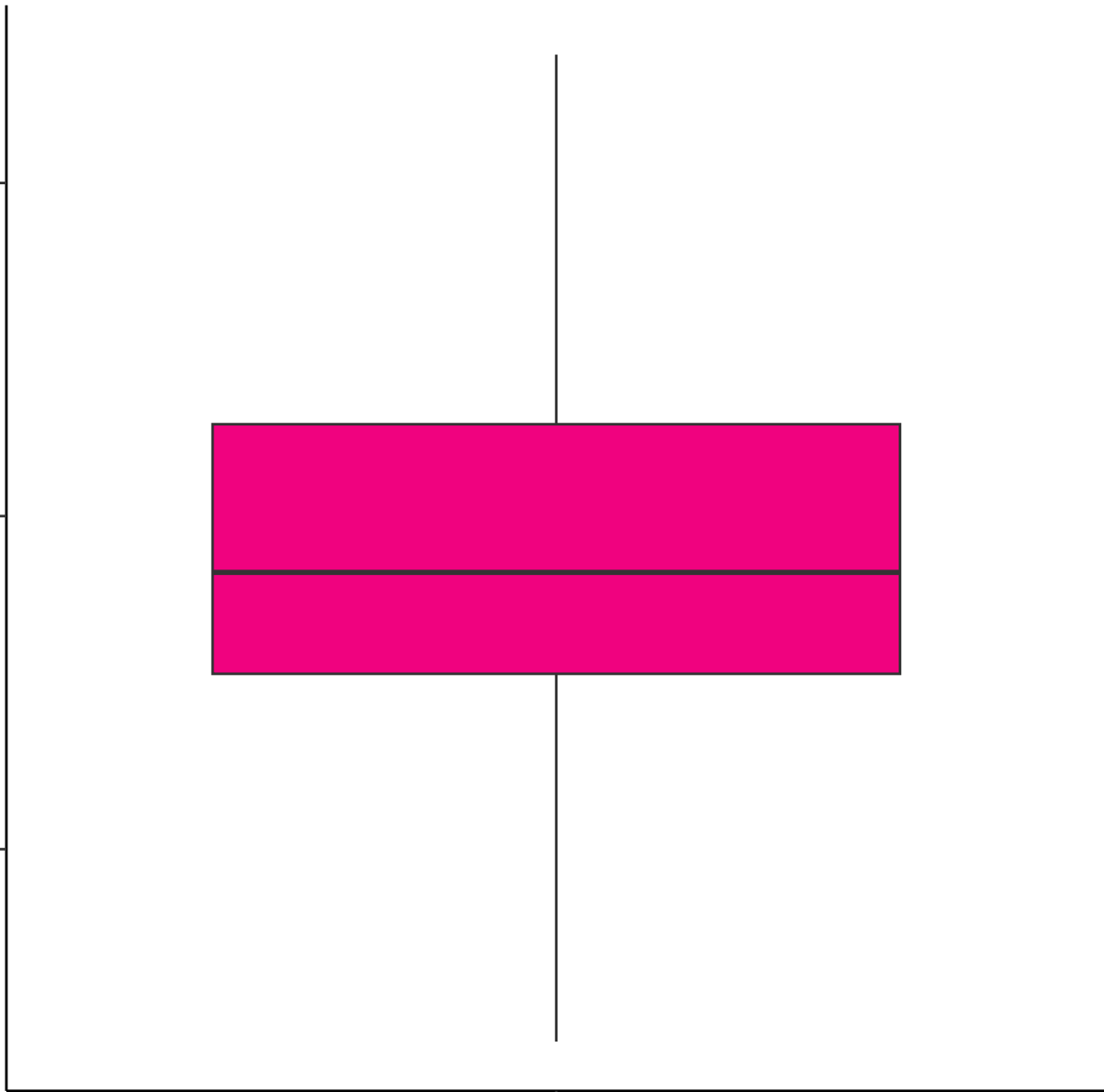
1e+05

1e+03

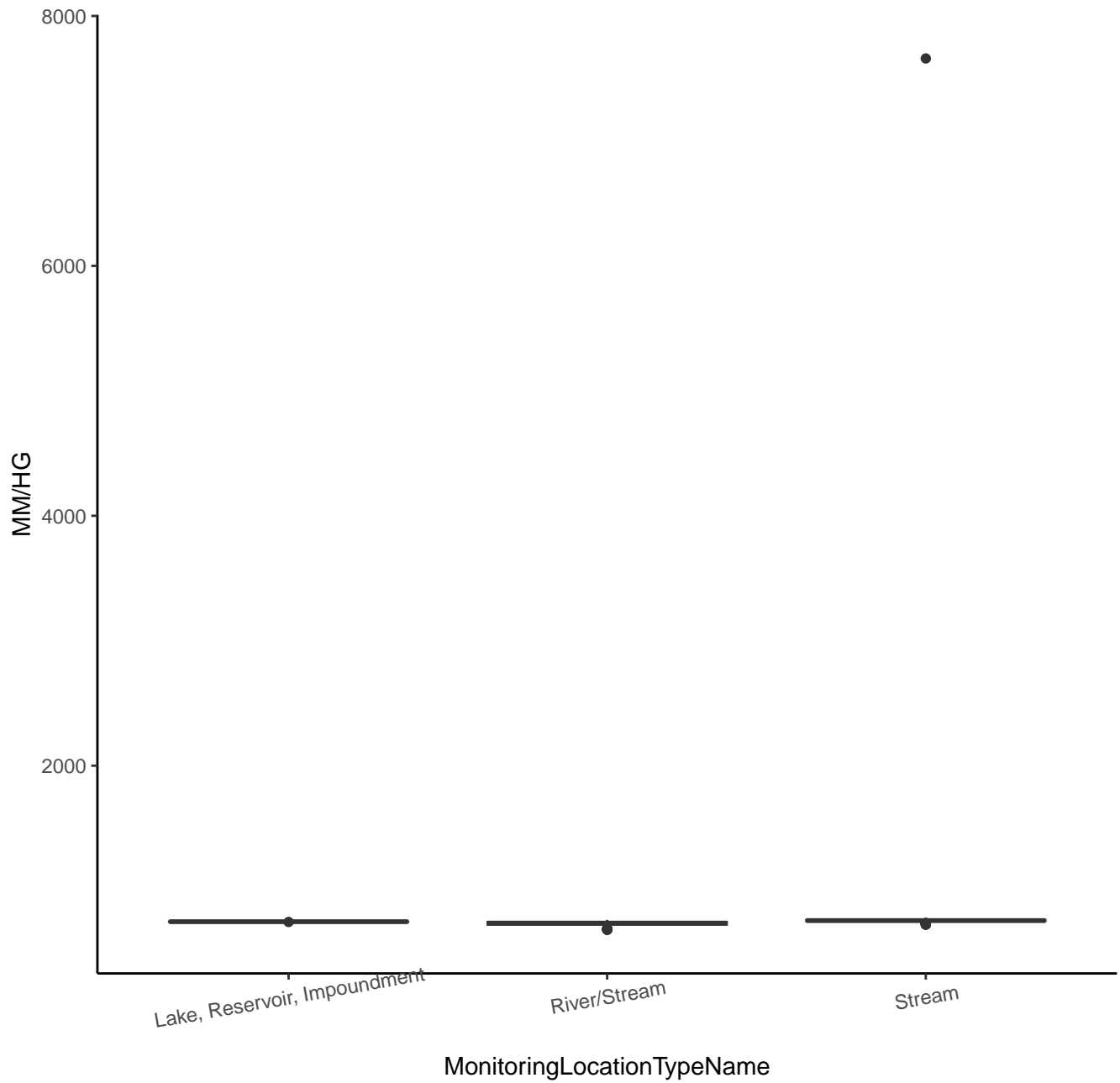
1e+01

Stream

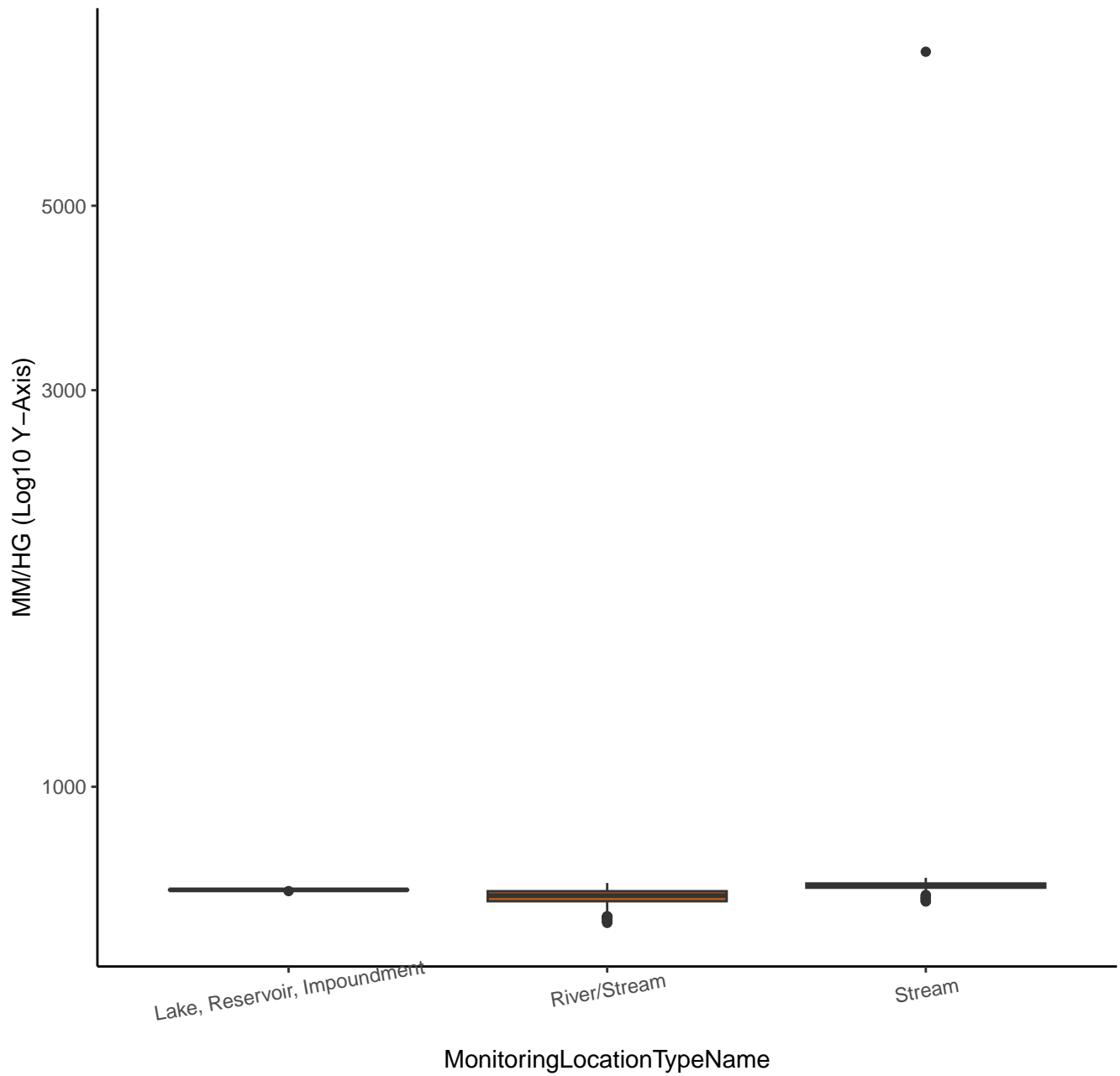
MonitoringLocationTypeName



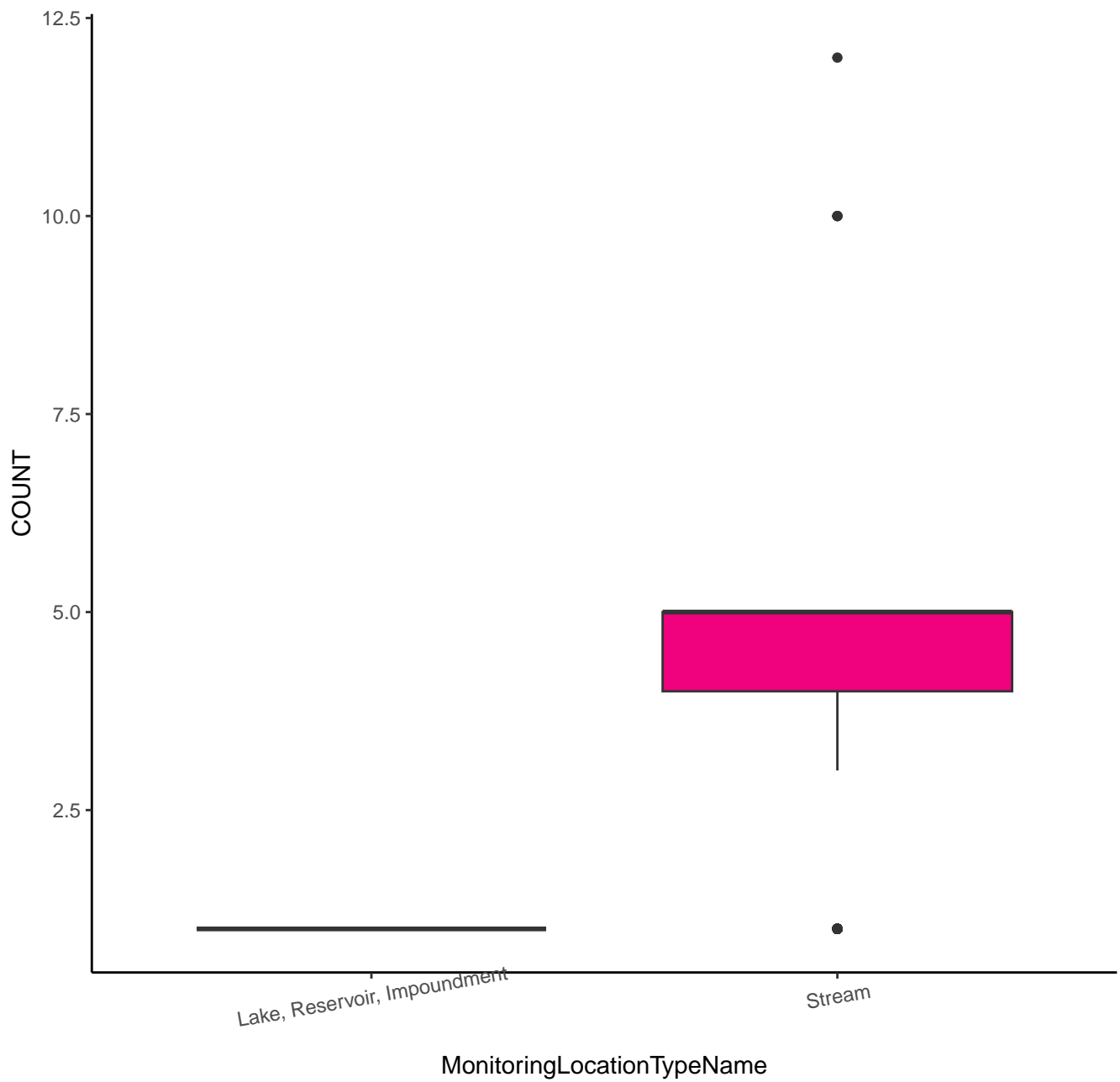
BAROMETRIC PRESSURE



BAROMETRIC PRESSURE



NUMBER OF SAMPLING POINTS



NUMBER OF SAMPLING POINTS

COUNT (Log10 Y-Axis)

10

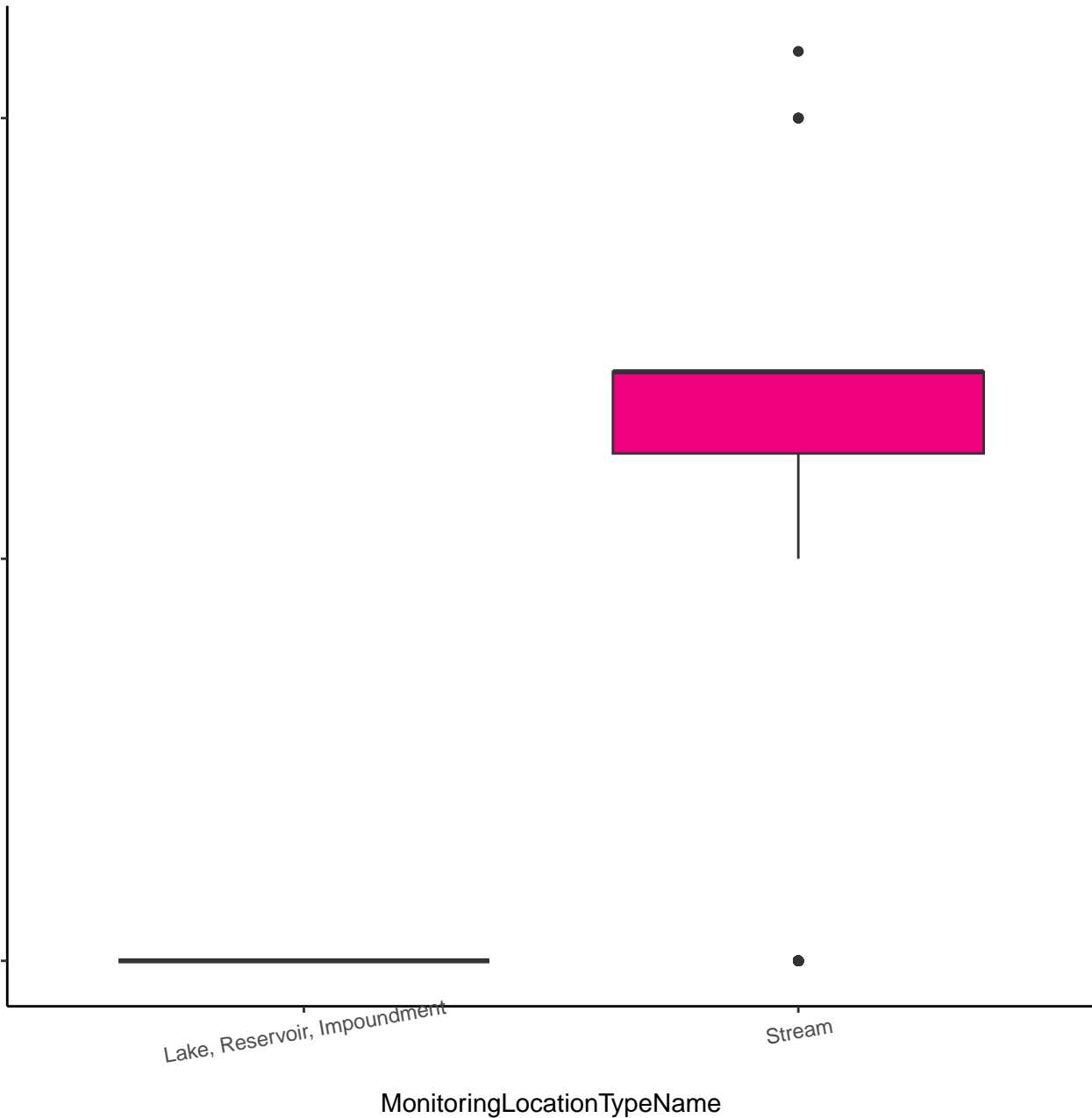
3

1

Lake, Reservoir, Impoundment

Stream

MonitoringLocationTypeName



SPECIFIC CONDUCTANCE

US/CM @25C

120000

80000

40000

0

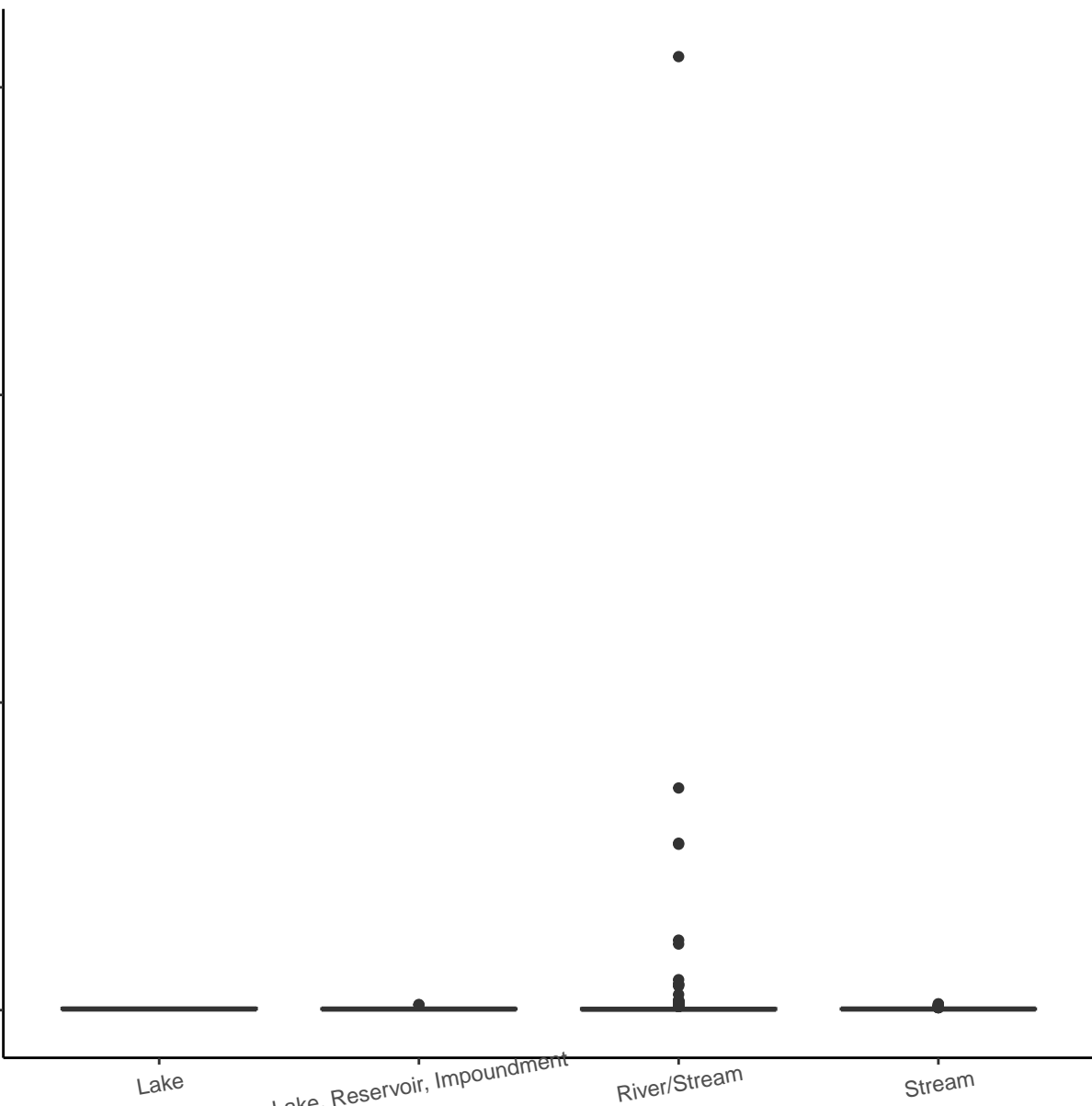
Lake

Lake, Reservoir, Impoundment

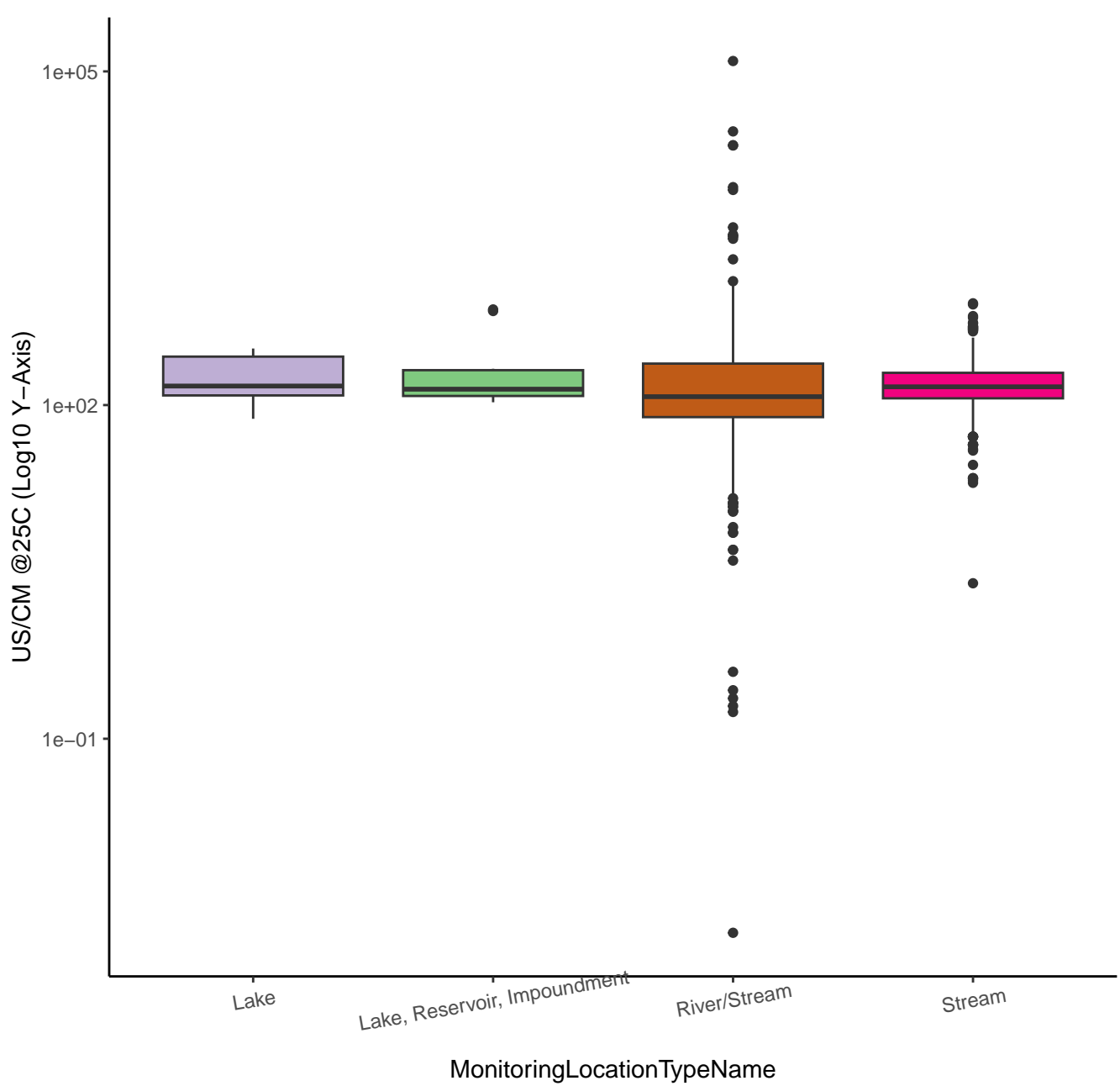
River/Stream

Stream

MonitoringLocationTypeName



SPECIFIC CONDUCTANCE



ACIDITY, (H+)

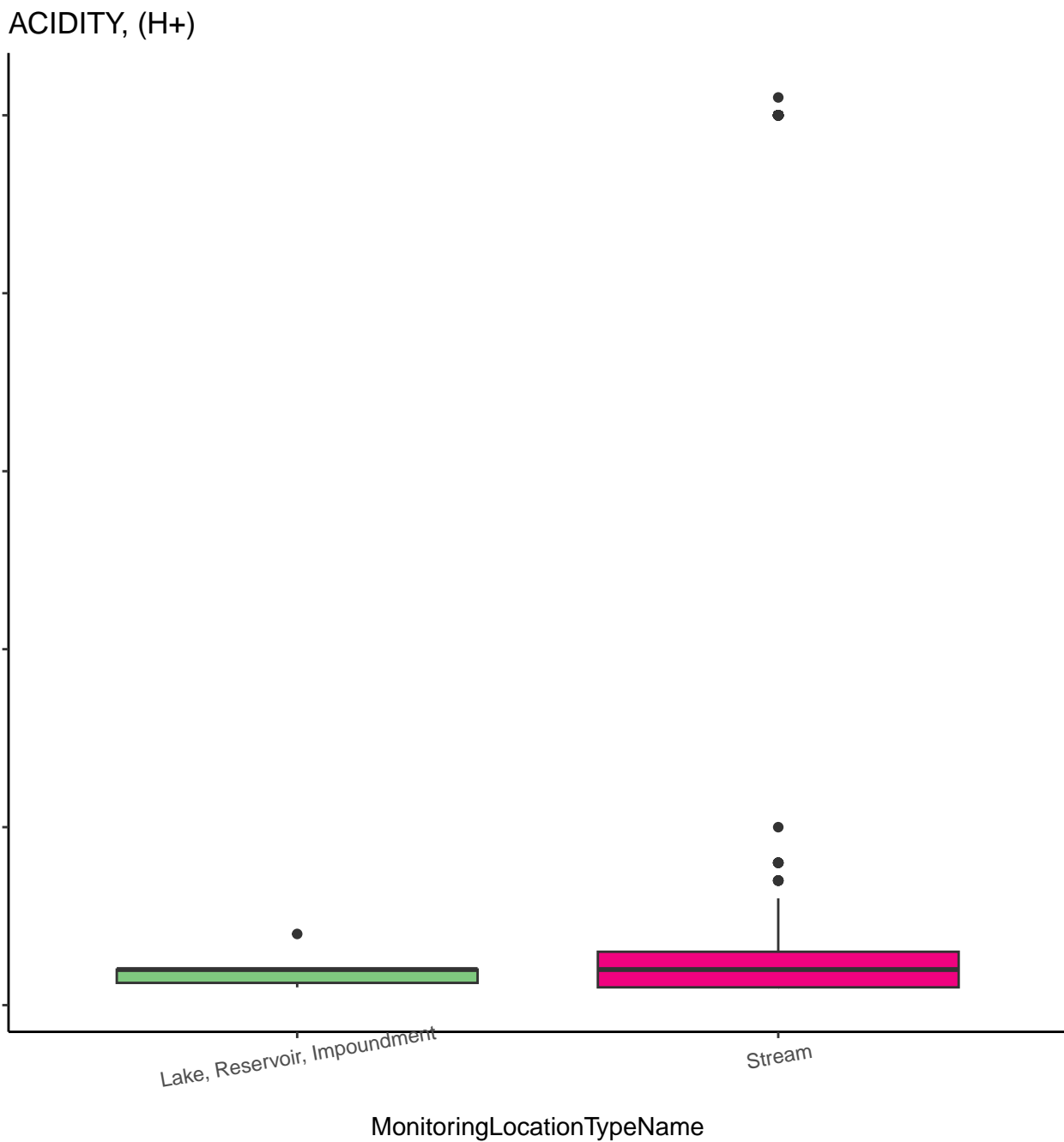
UG/L

Lake, Reservoir, Impoundment

Stream

MonitoringLocationTypeName

0.0
0.1
0.2
0.3
0.4
0.5



ACIDITY, (H+)

UG/L (Log10 Y-Axis)

0.30

0.10

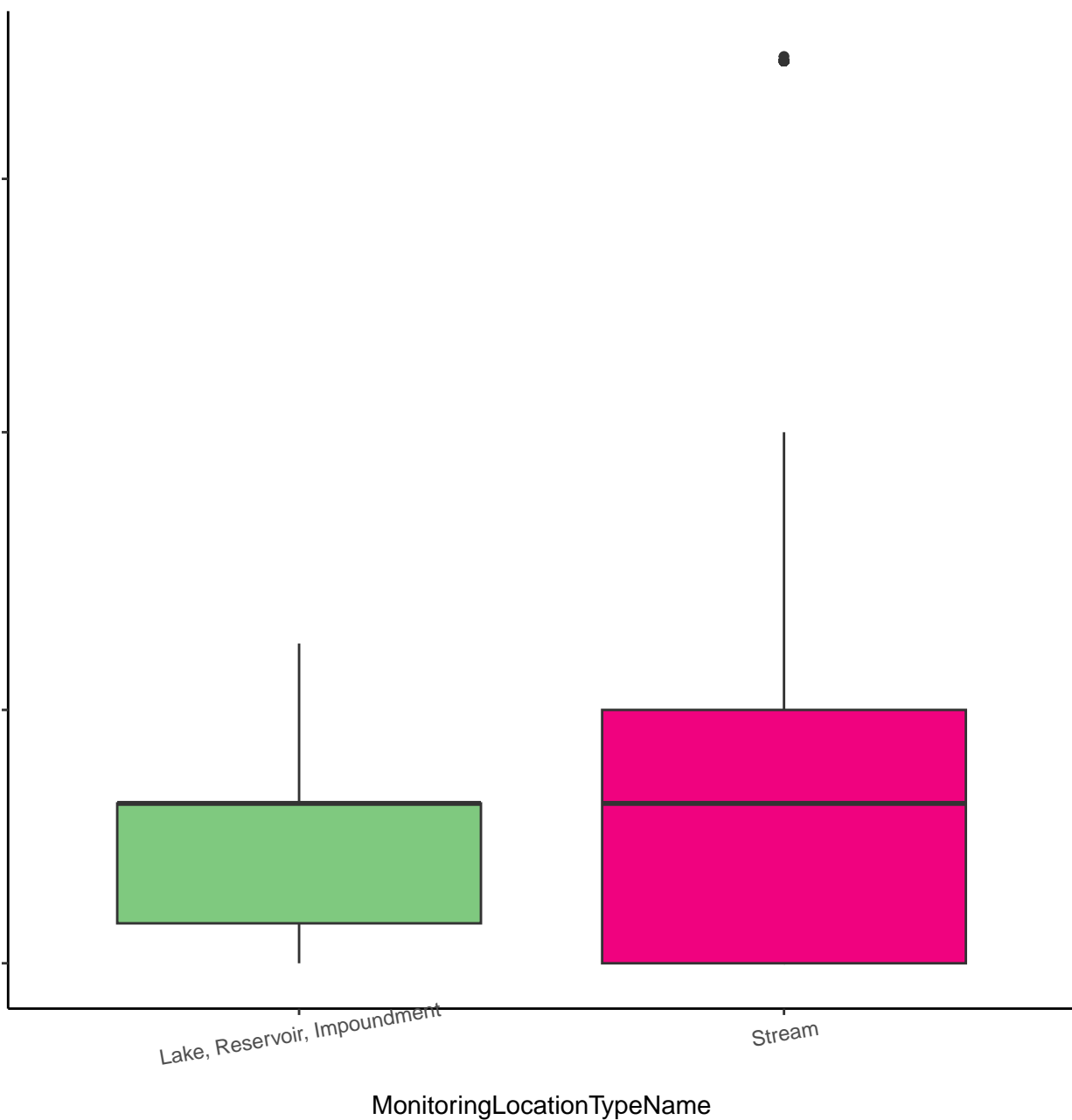
0.03

0.01

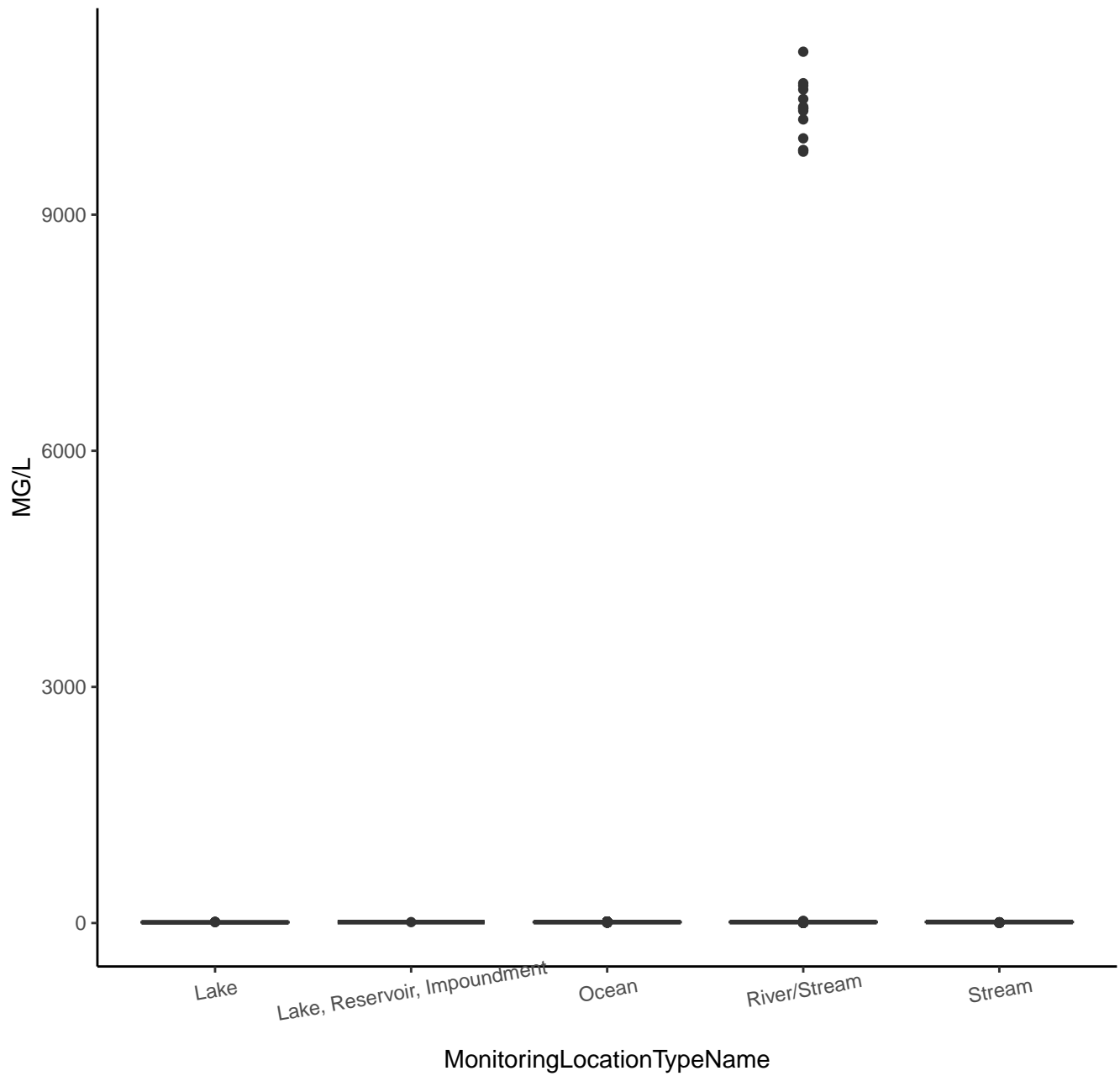
Lake, Reservoir, Impoundment

Stream

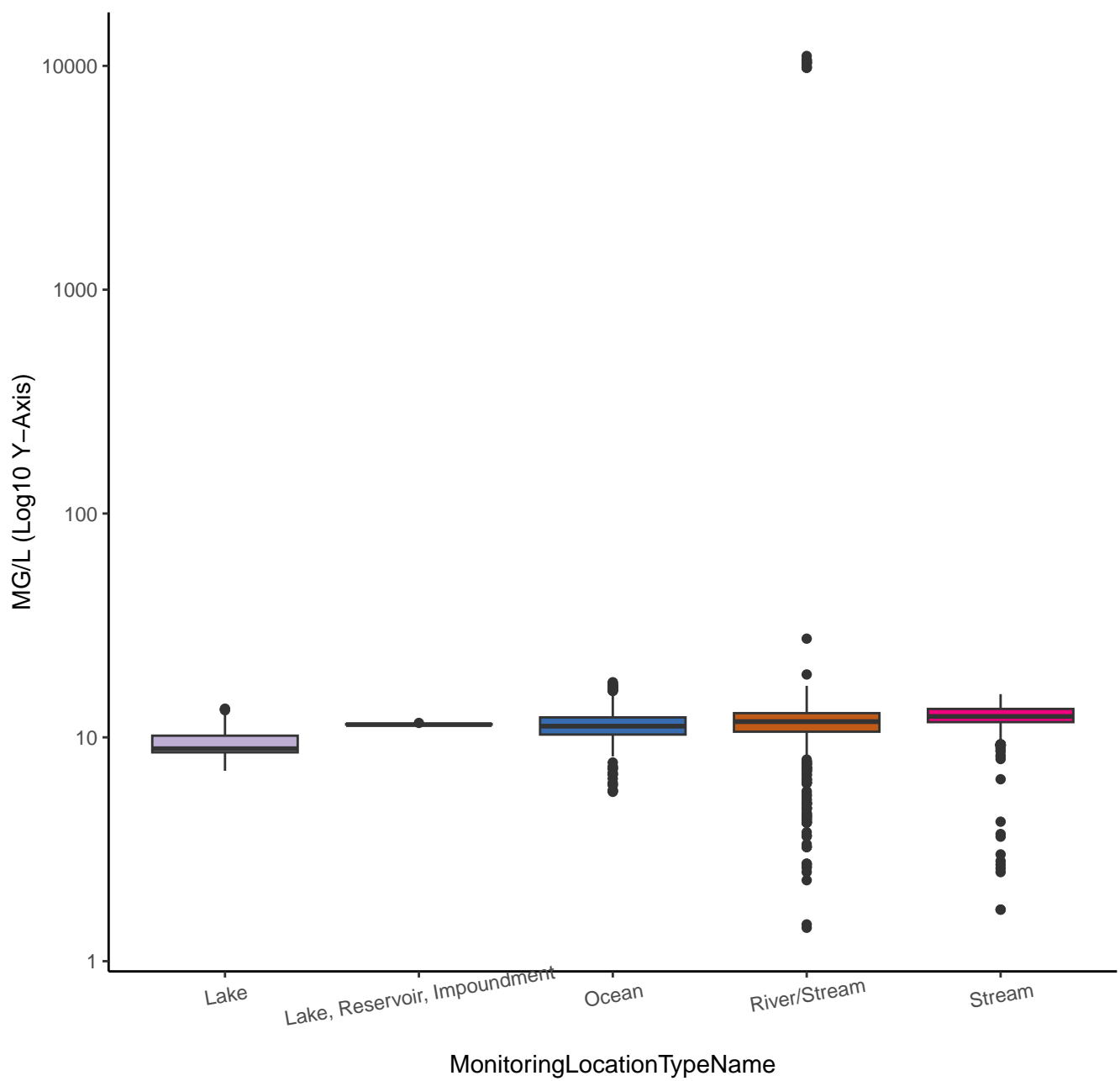
MonitoringLocationTypeName

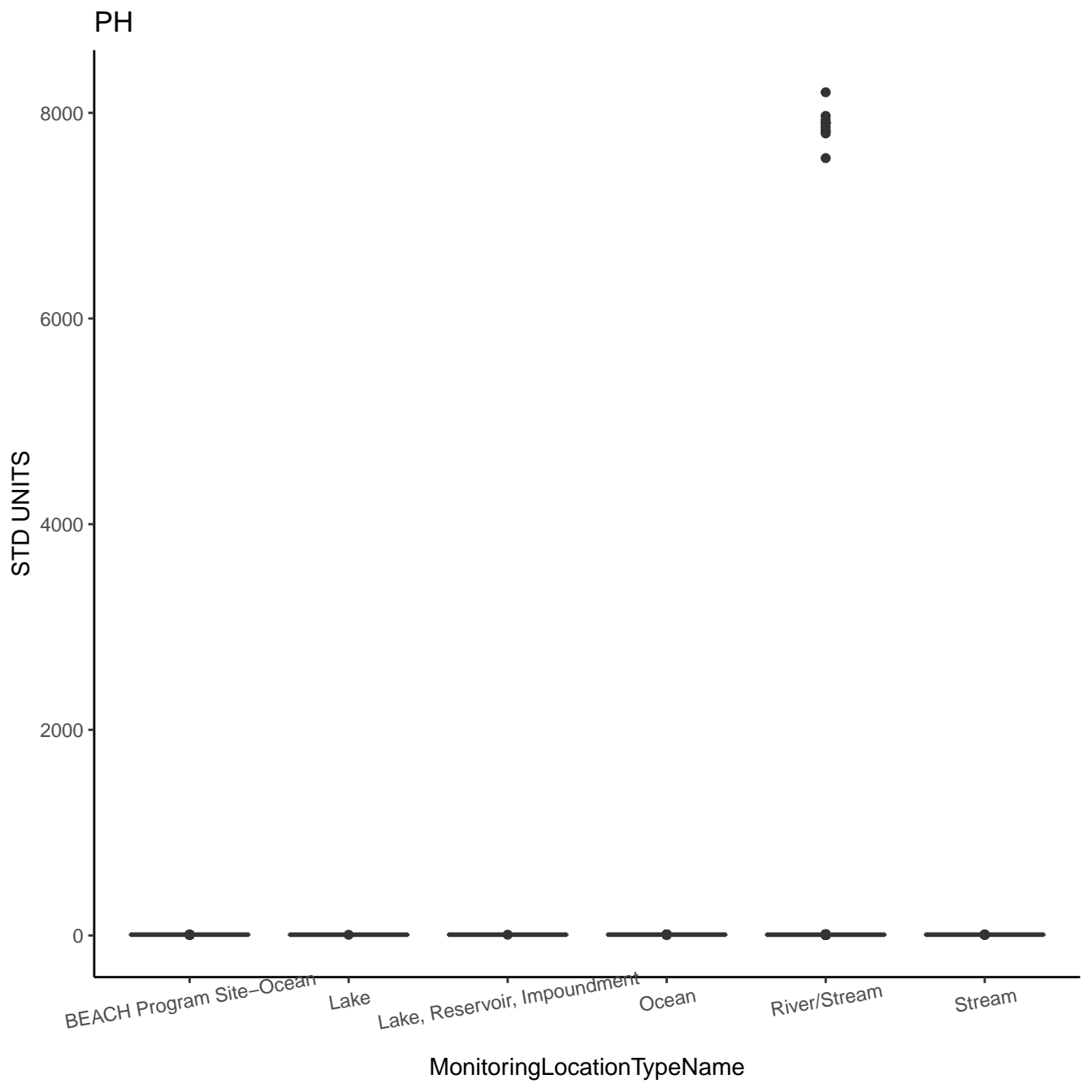


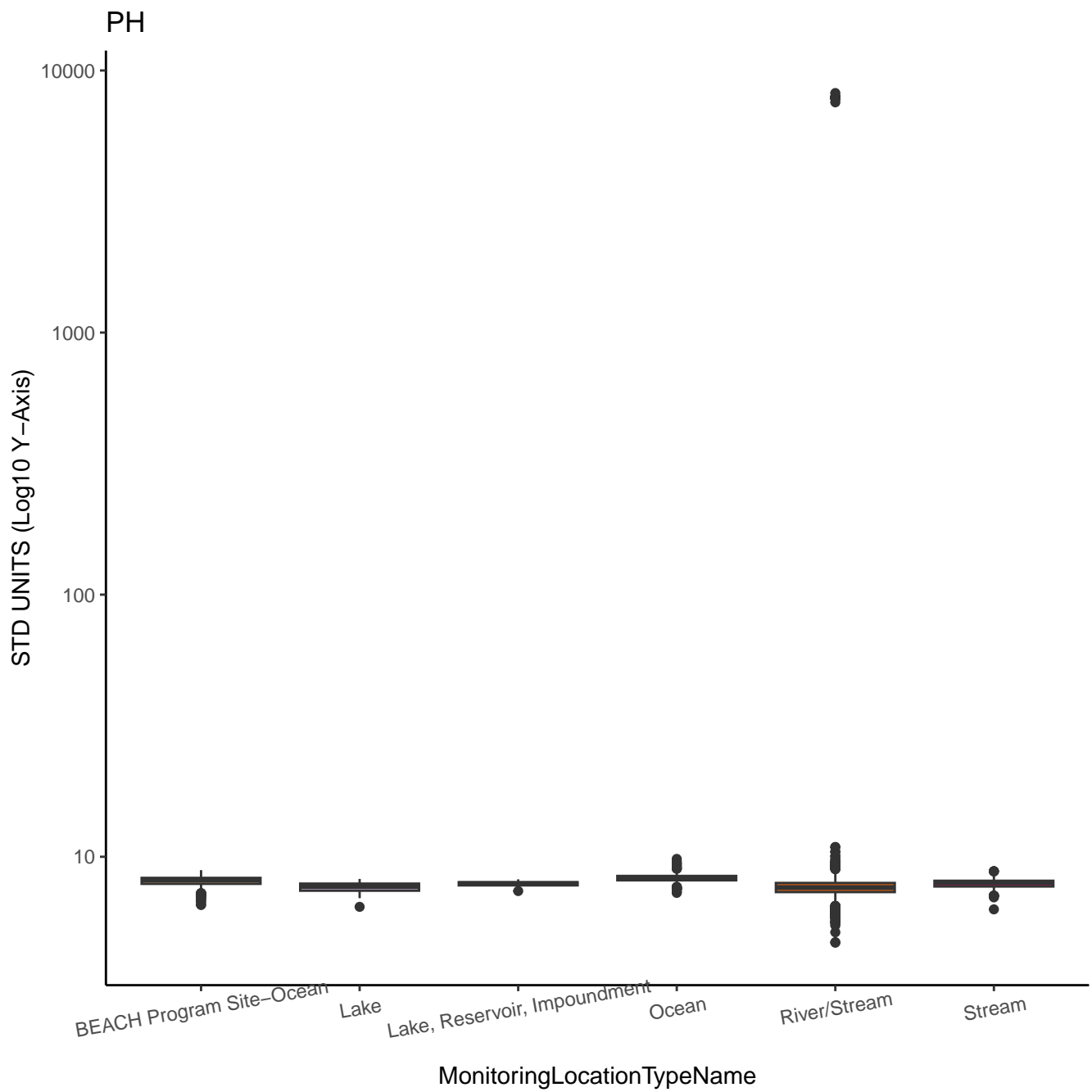
DISSOLVED OXYGEN (DO)



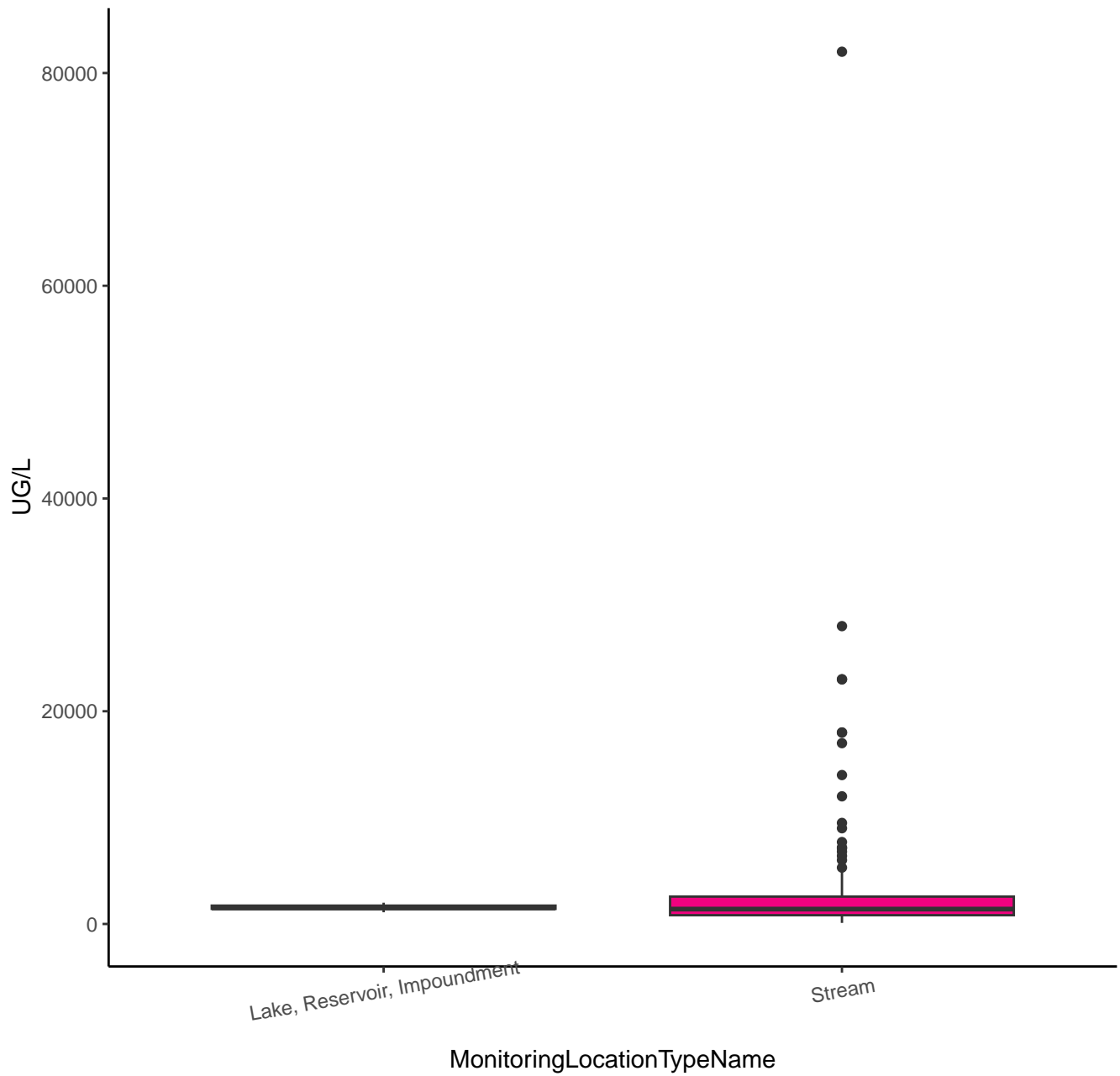
DISSOLVED OXYGEN (DO)



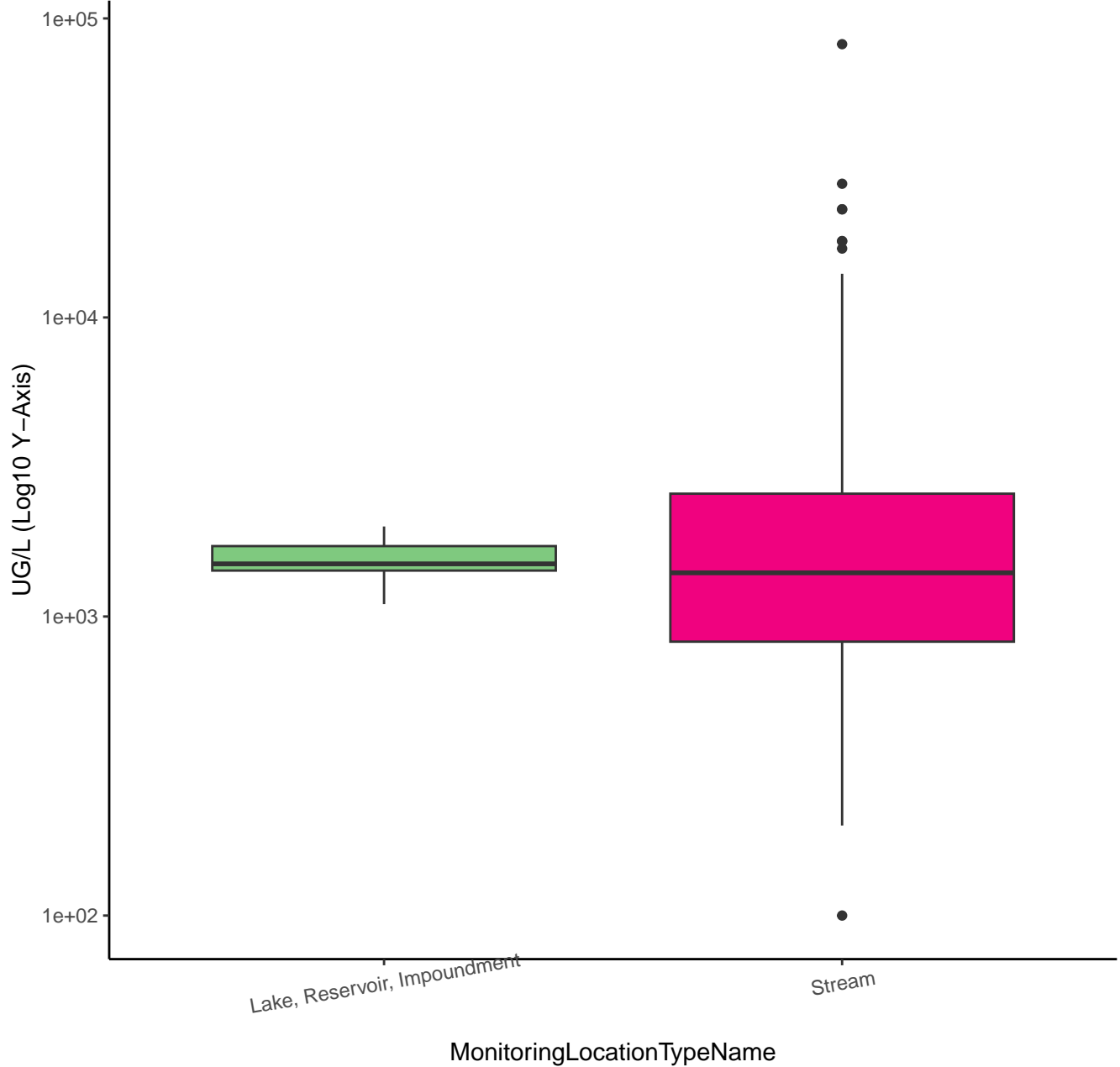




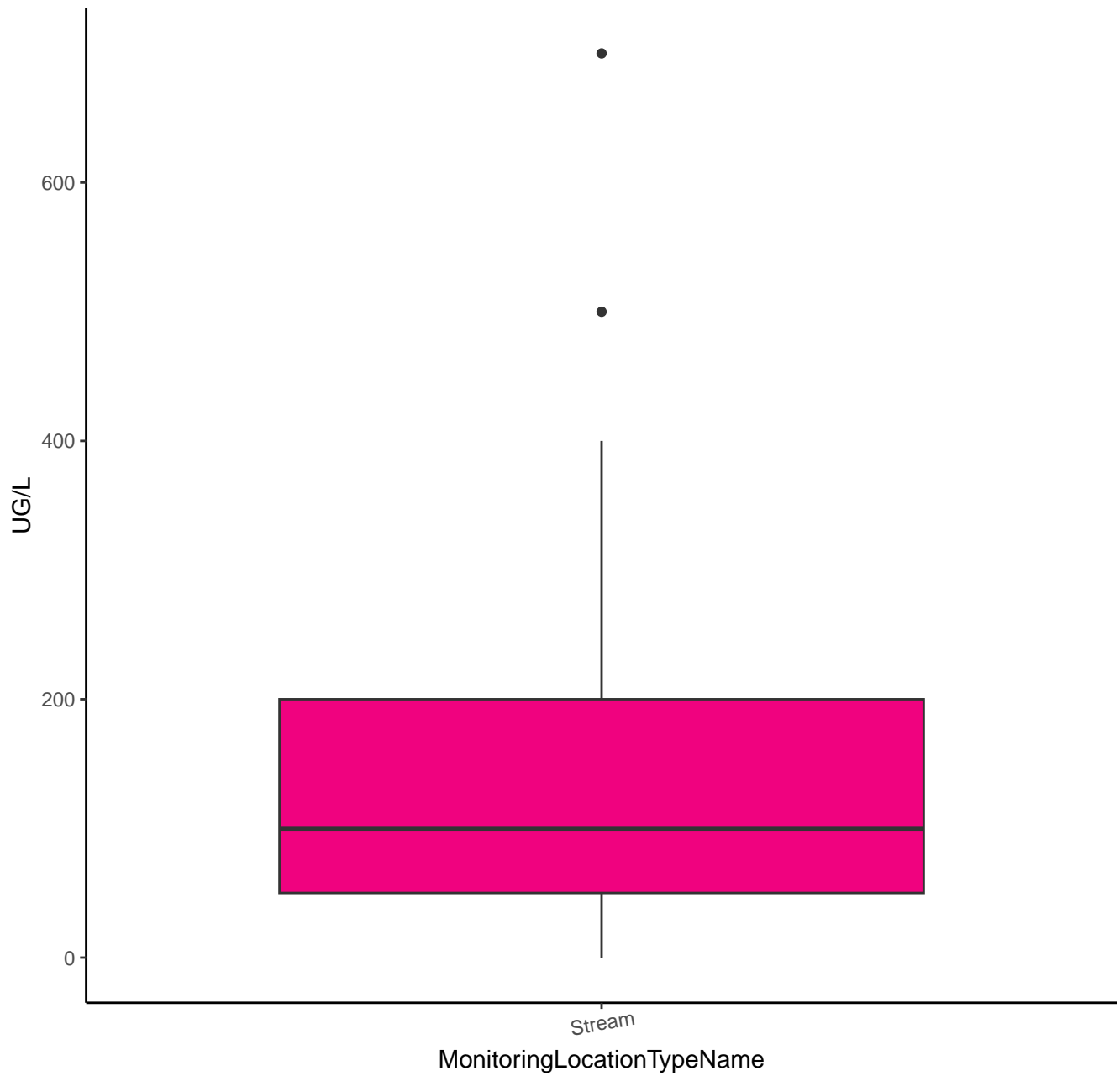
CARBON DIOXIDE



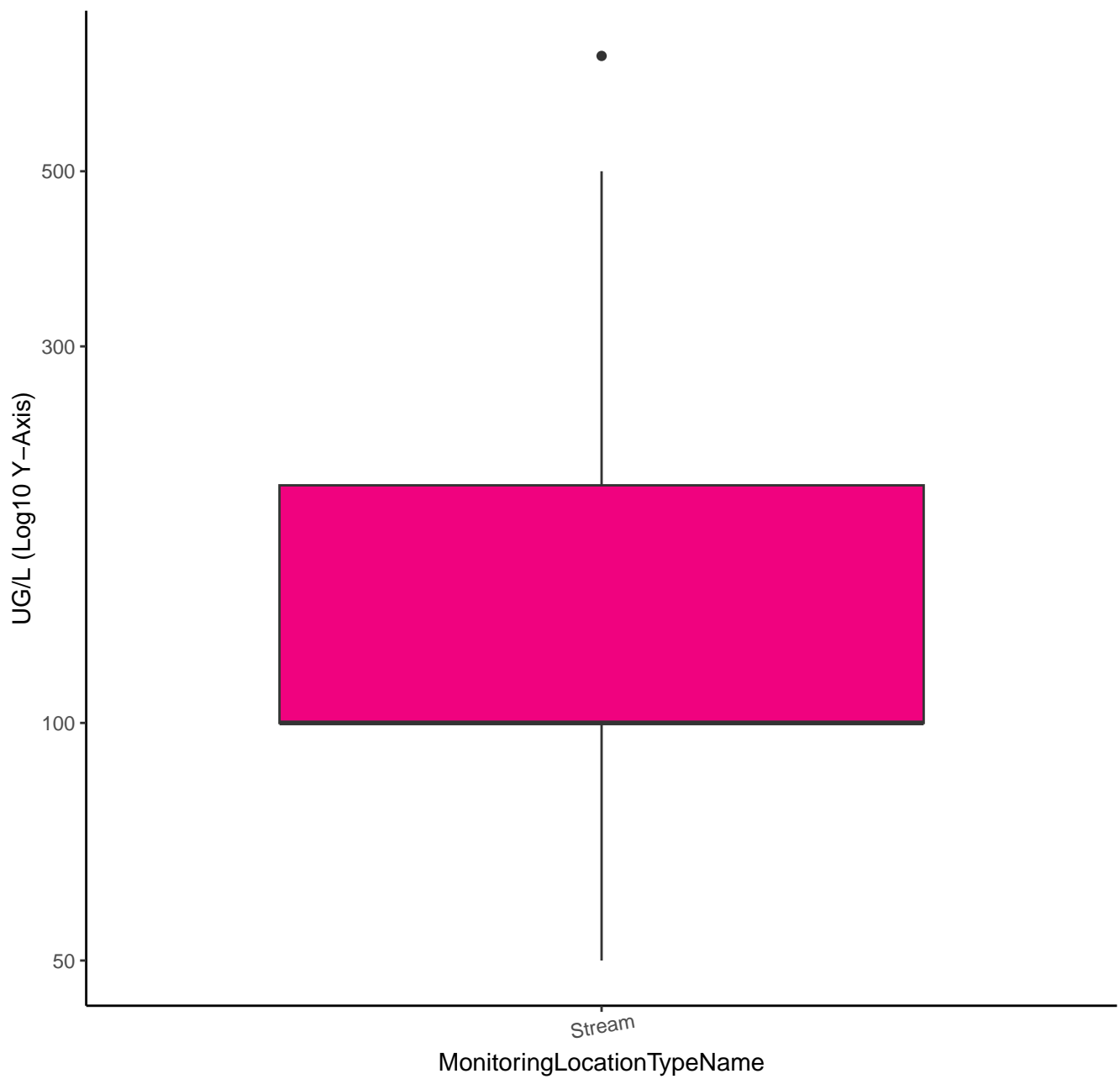
CARBON DIOXIDE



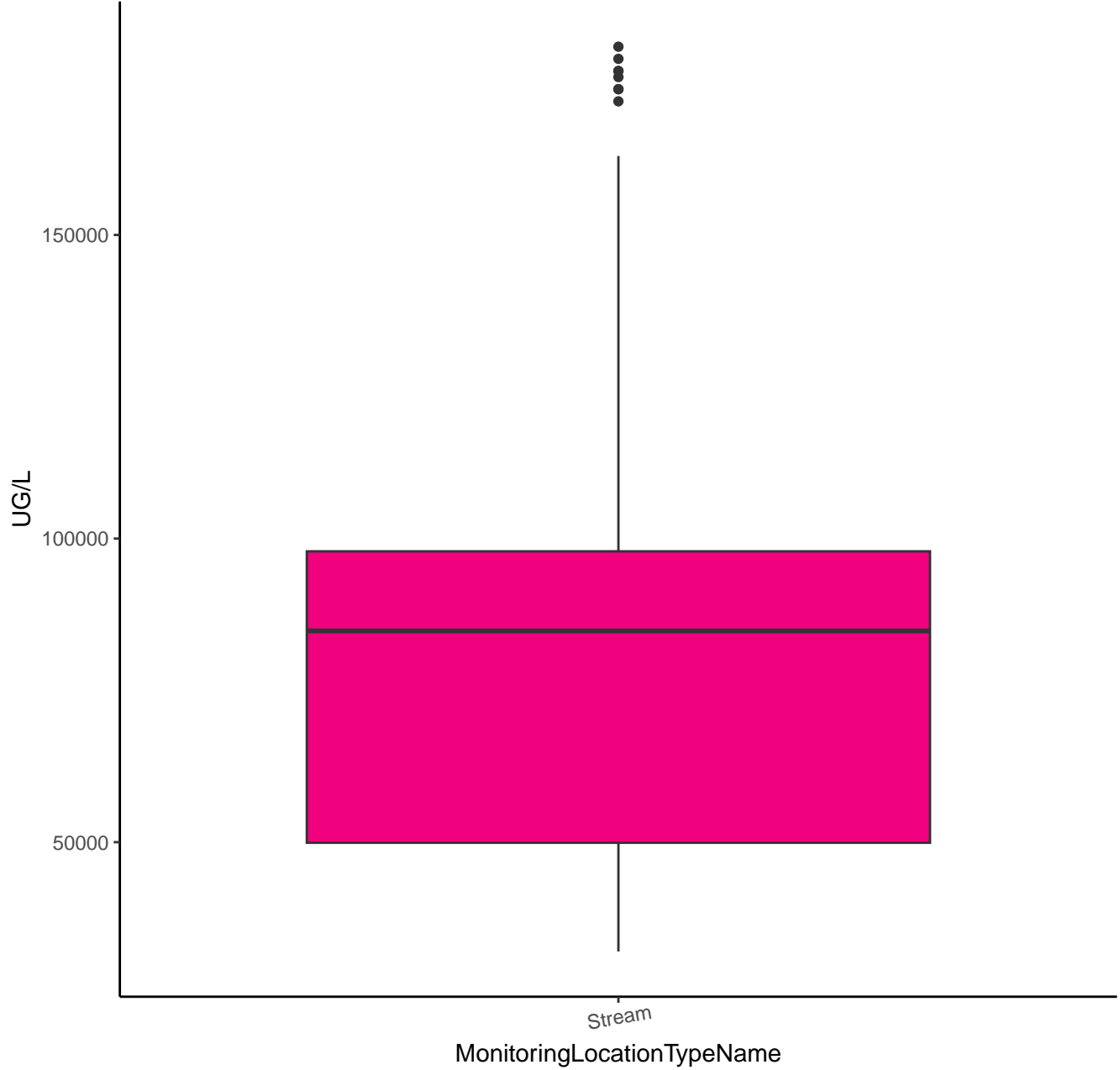
CARBONATE



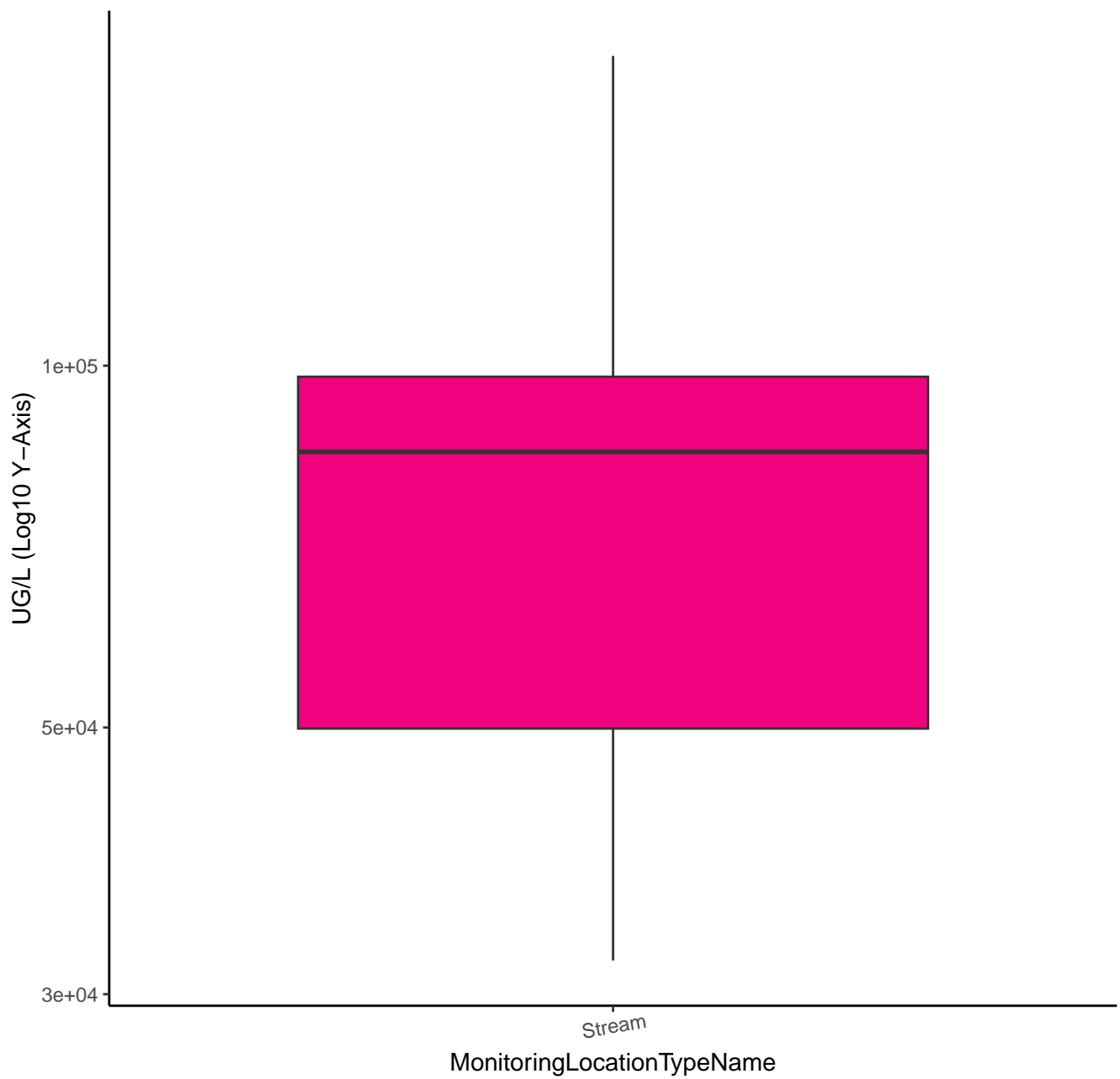
CARBONATE



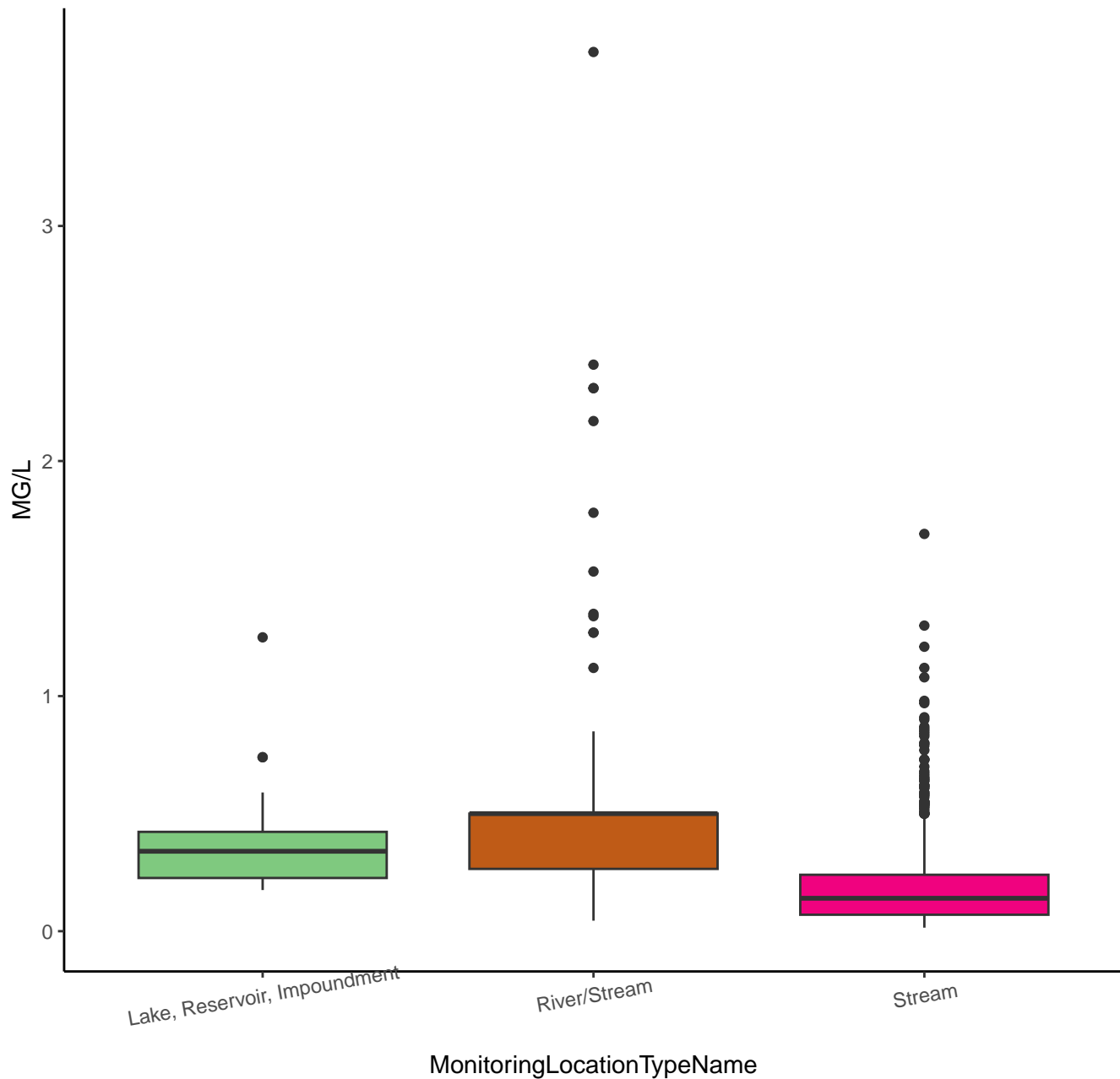
BICARBONATE



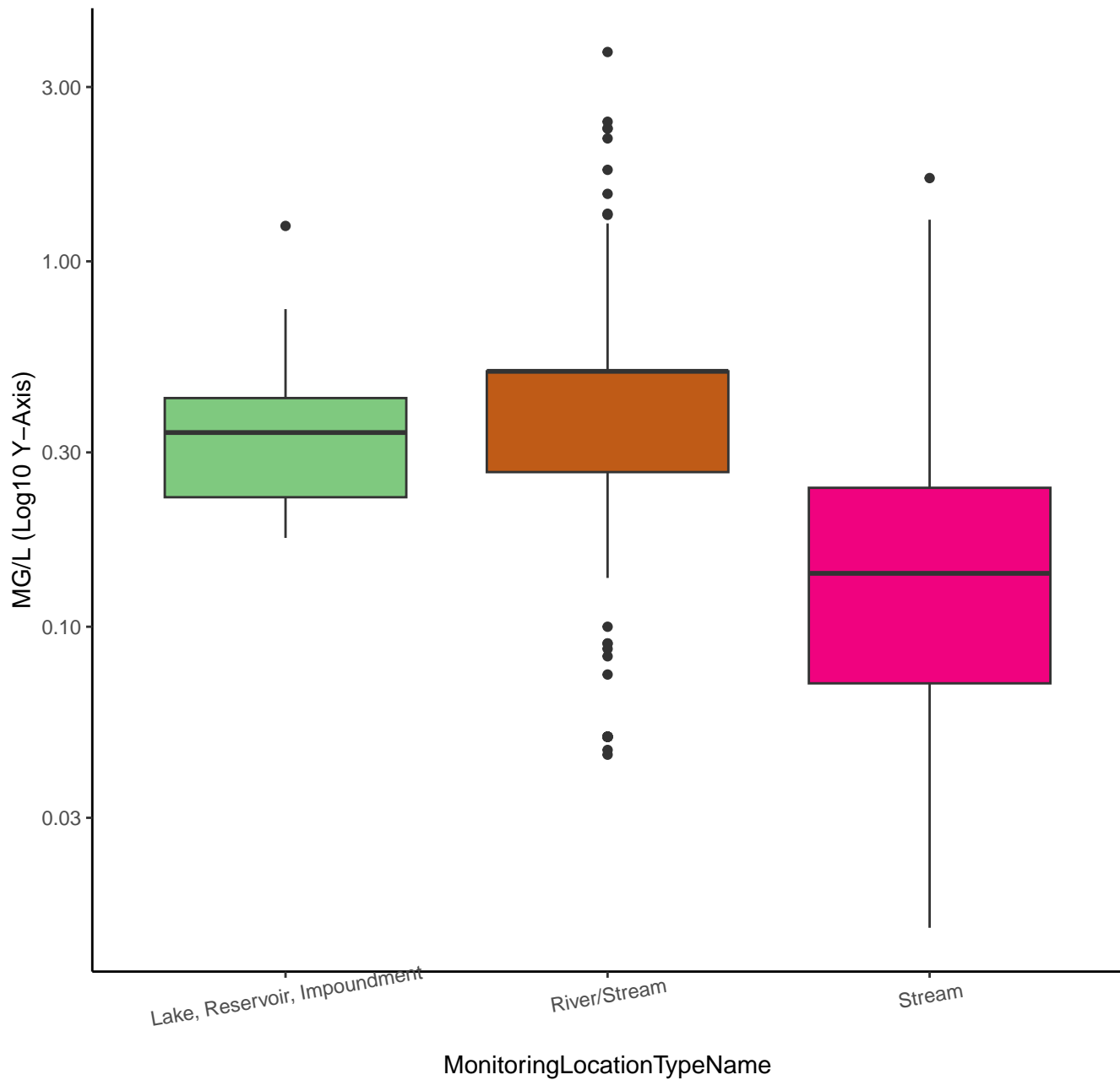
BICARBONATE



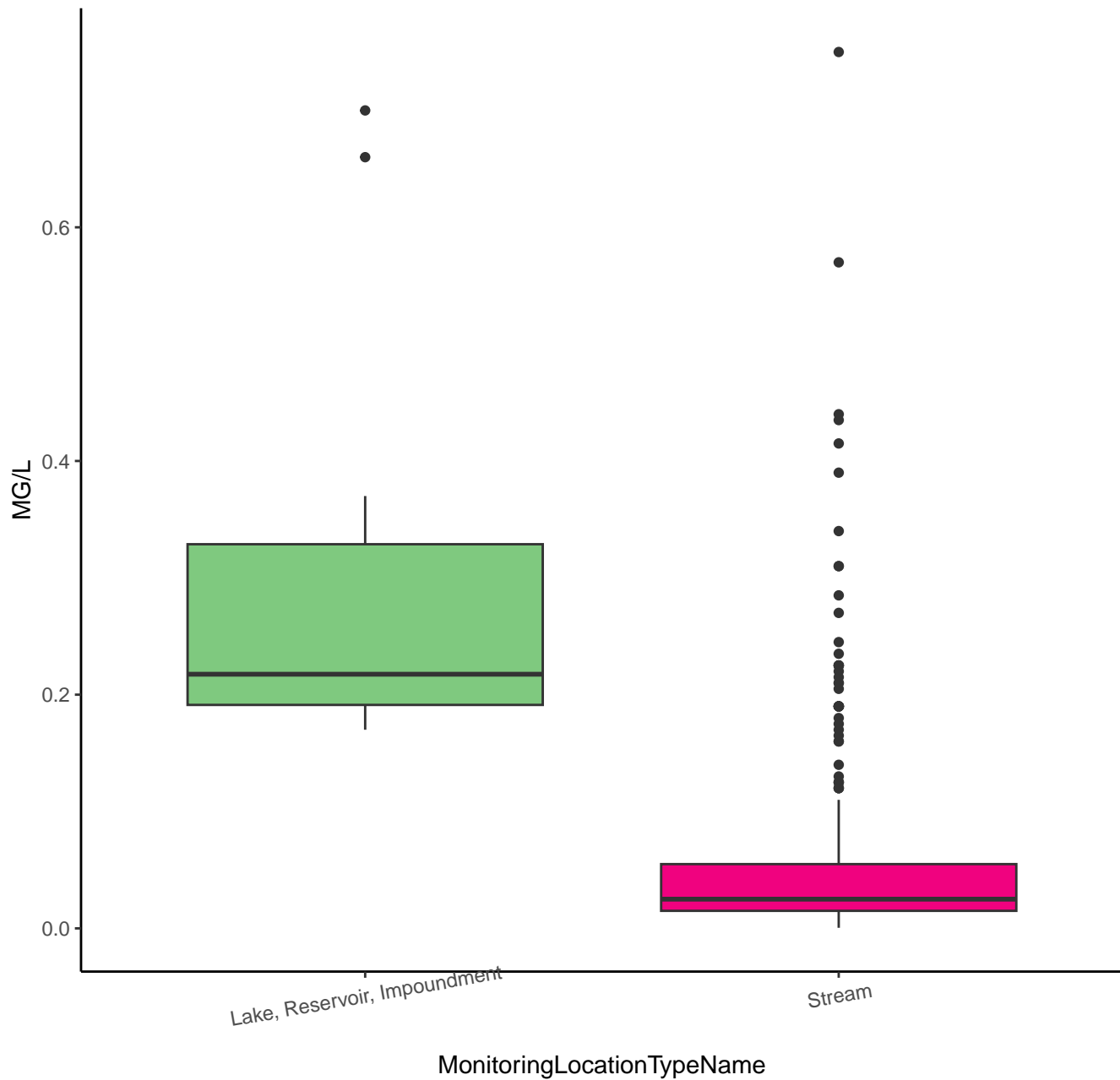
TOTAL NITROGEN, MIXED FORMS



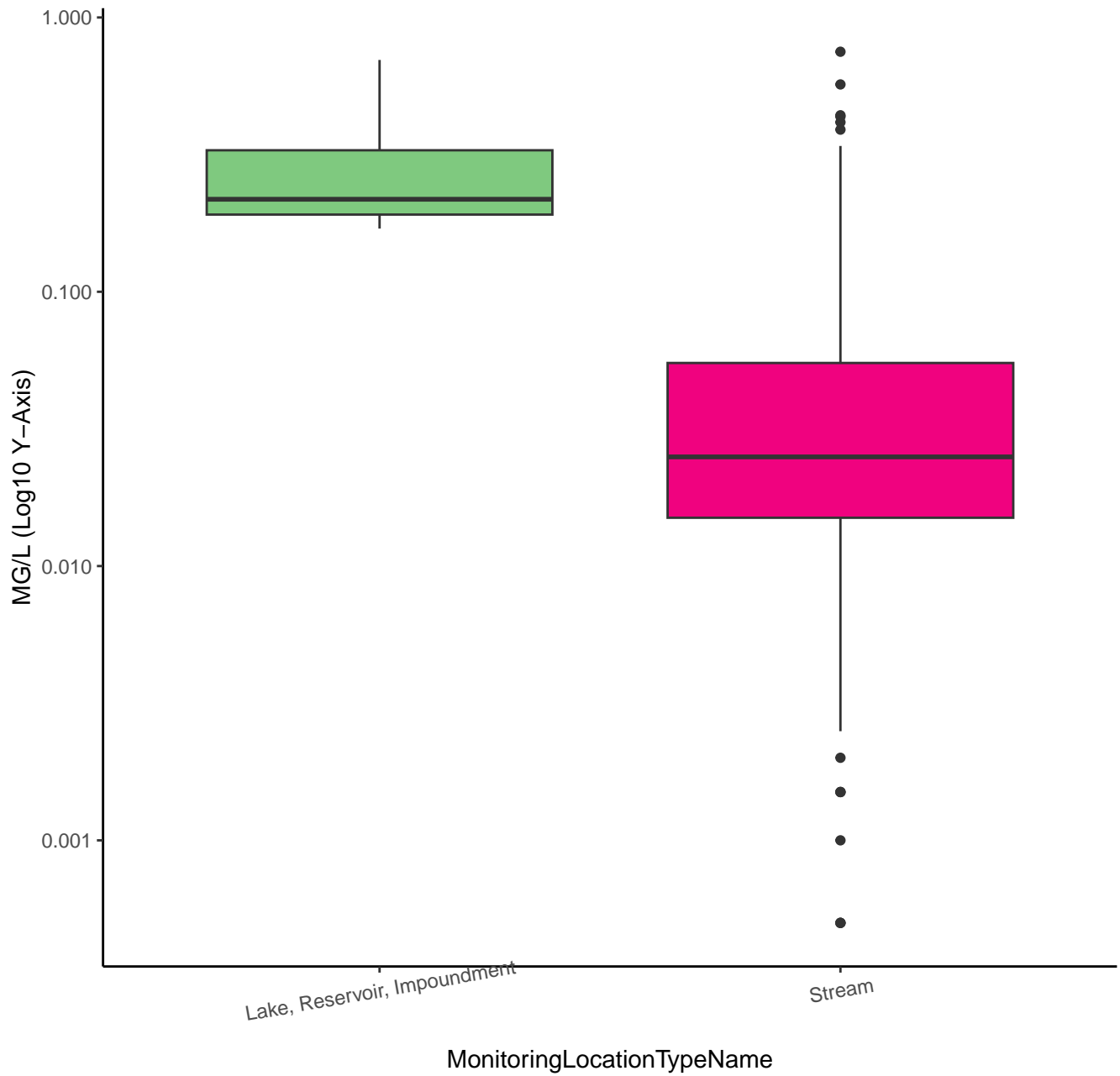
TOTAL NITROGEN, MIXED FORMS



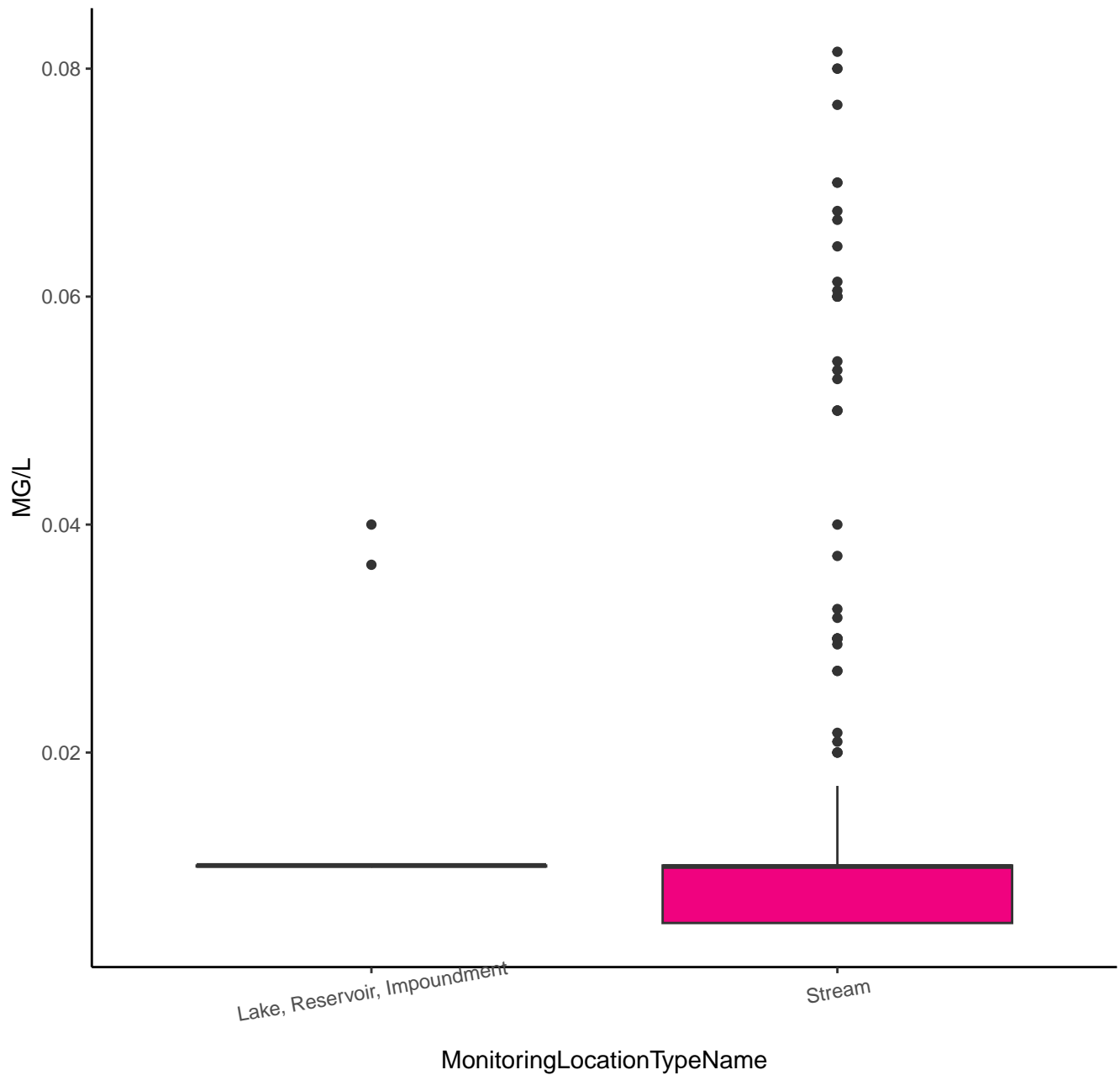
ORGANIC NITROGEN



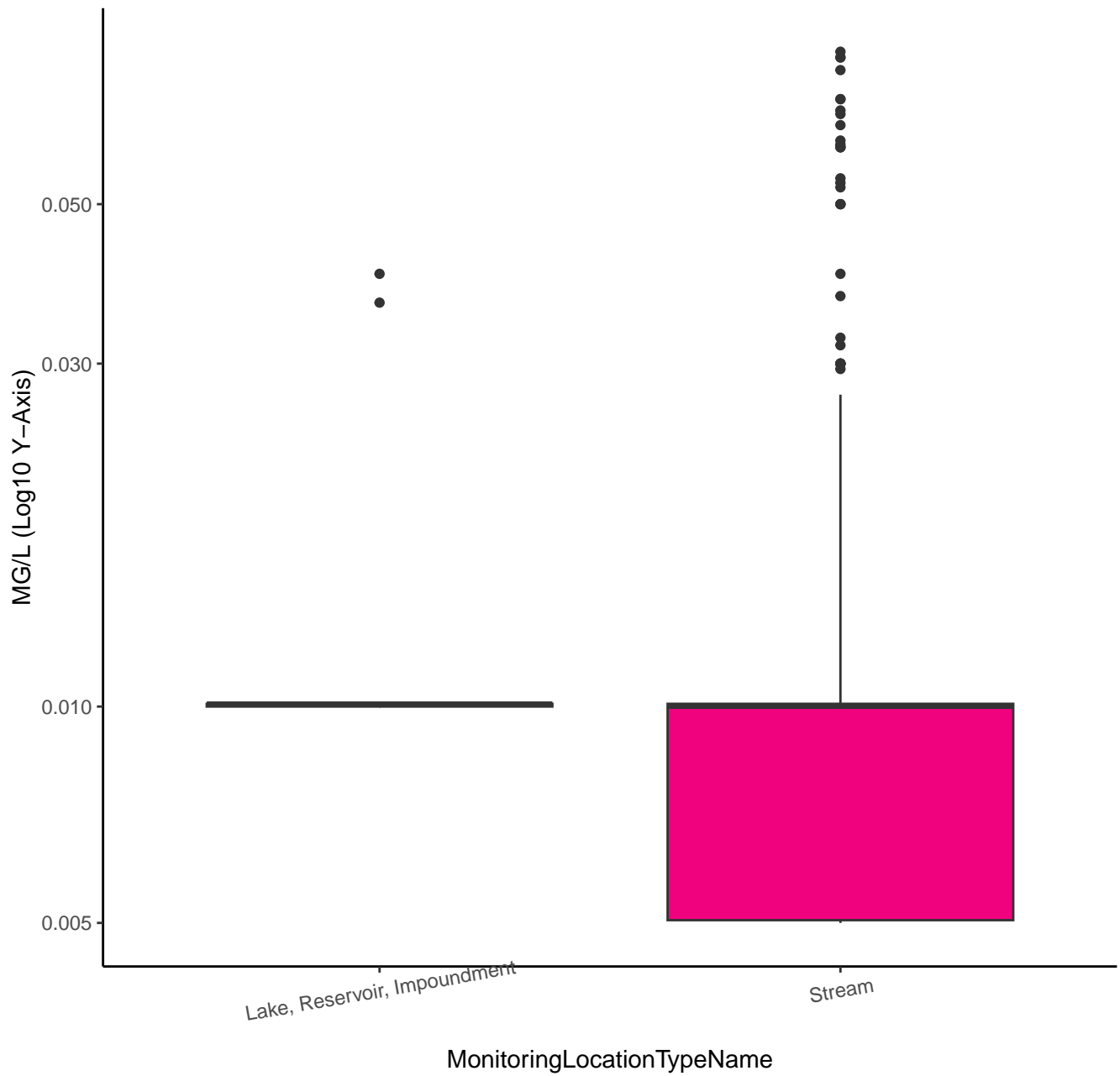
ORGANIC NITROGEN



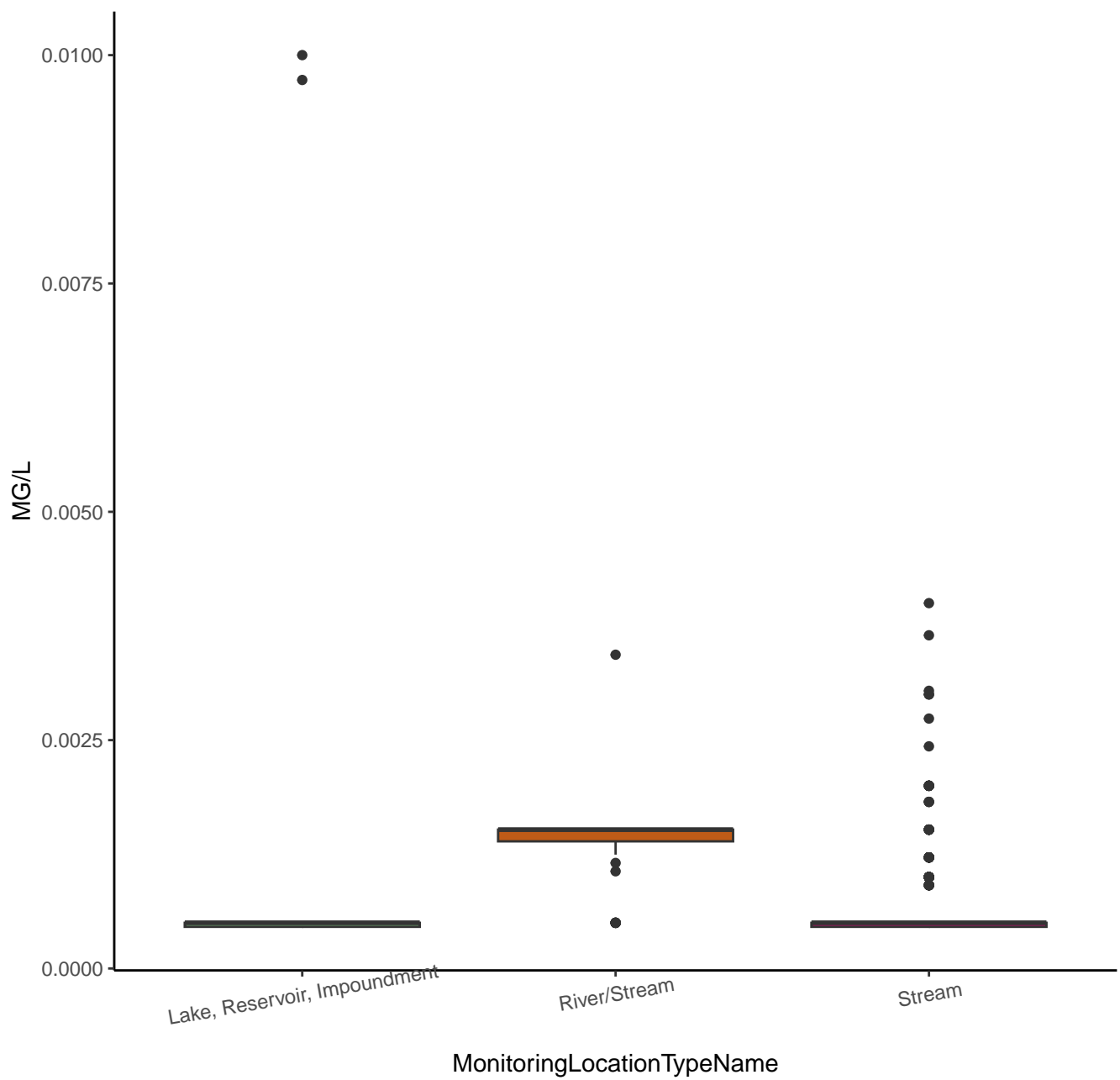
AMMONIA AND AMMONIUM



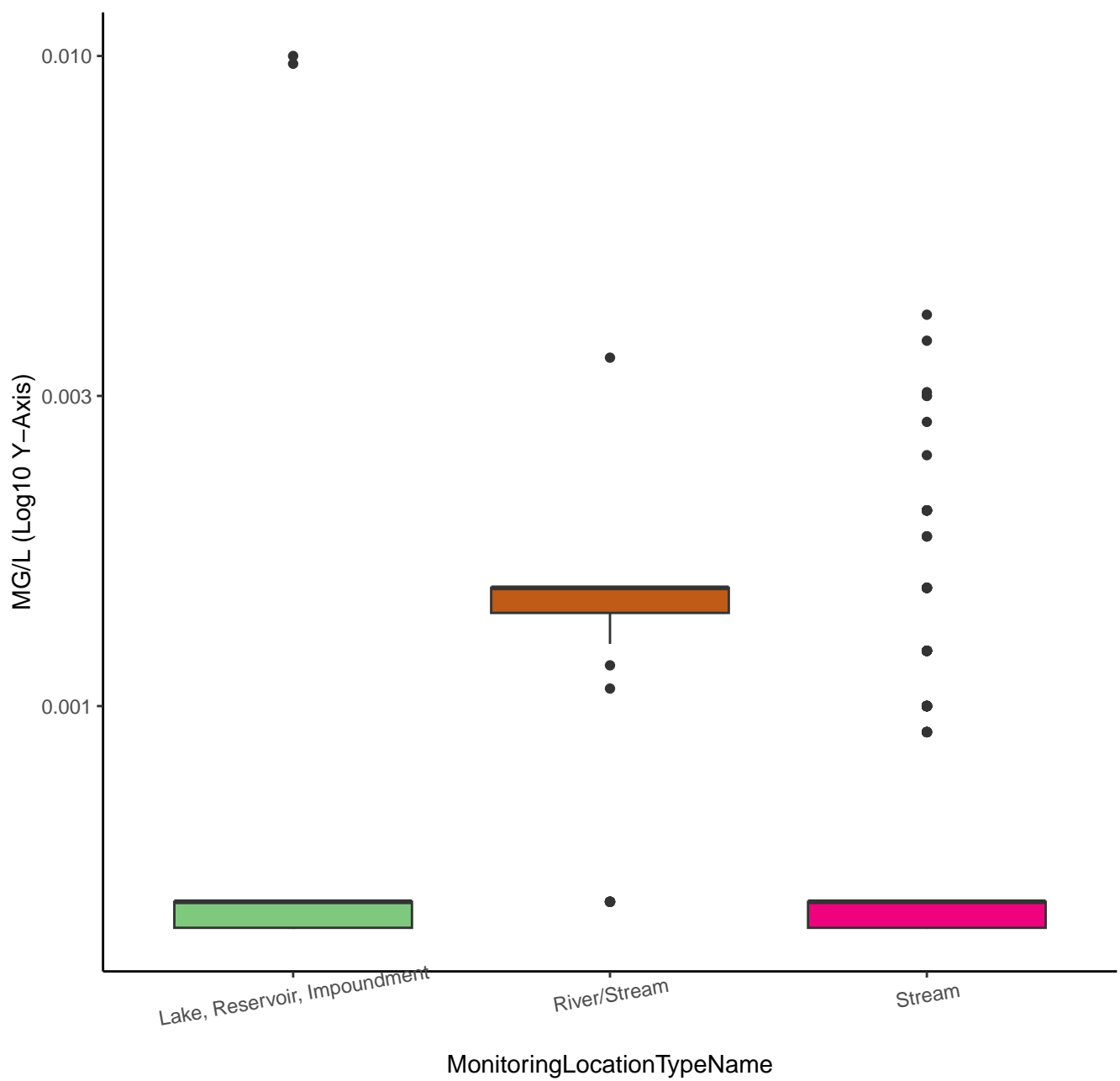
AMMONIA AND AMMONIUM



NITRITE



NITRITE



NITRATE

MG/L

1000

750

500

250

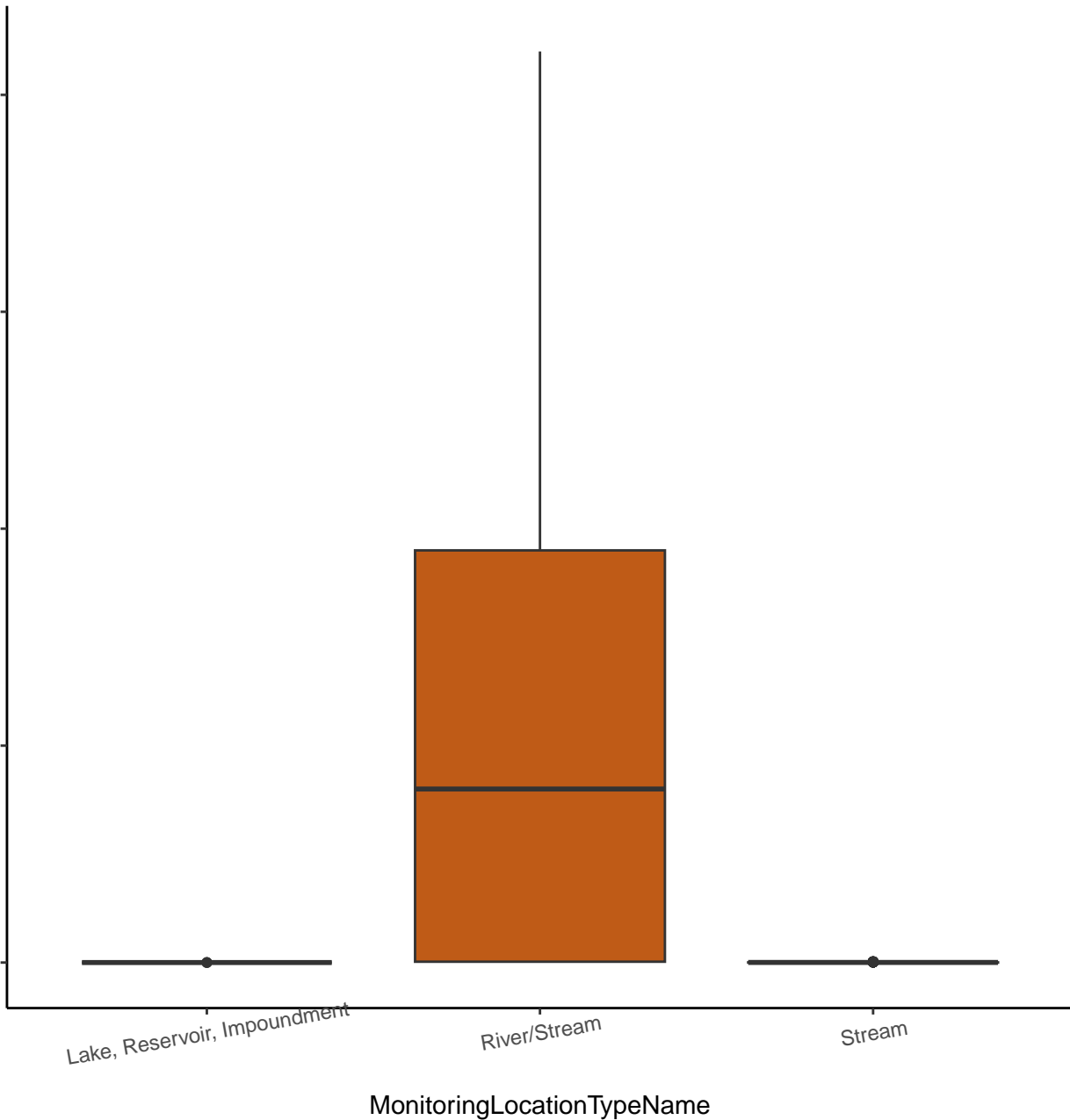
0

Lake, Reservoir, Impoundment

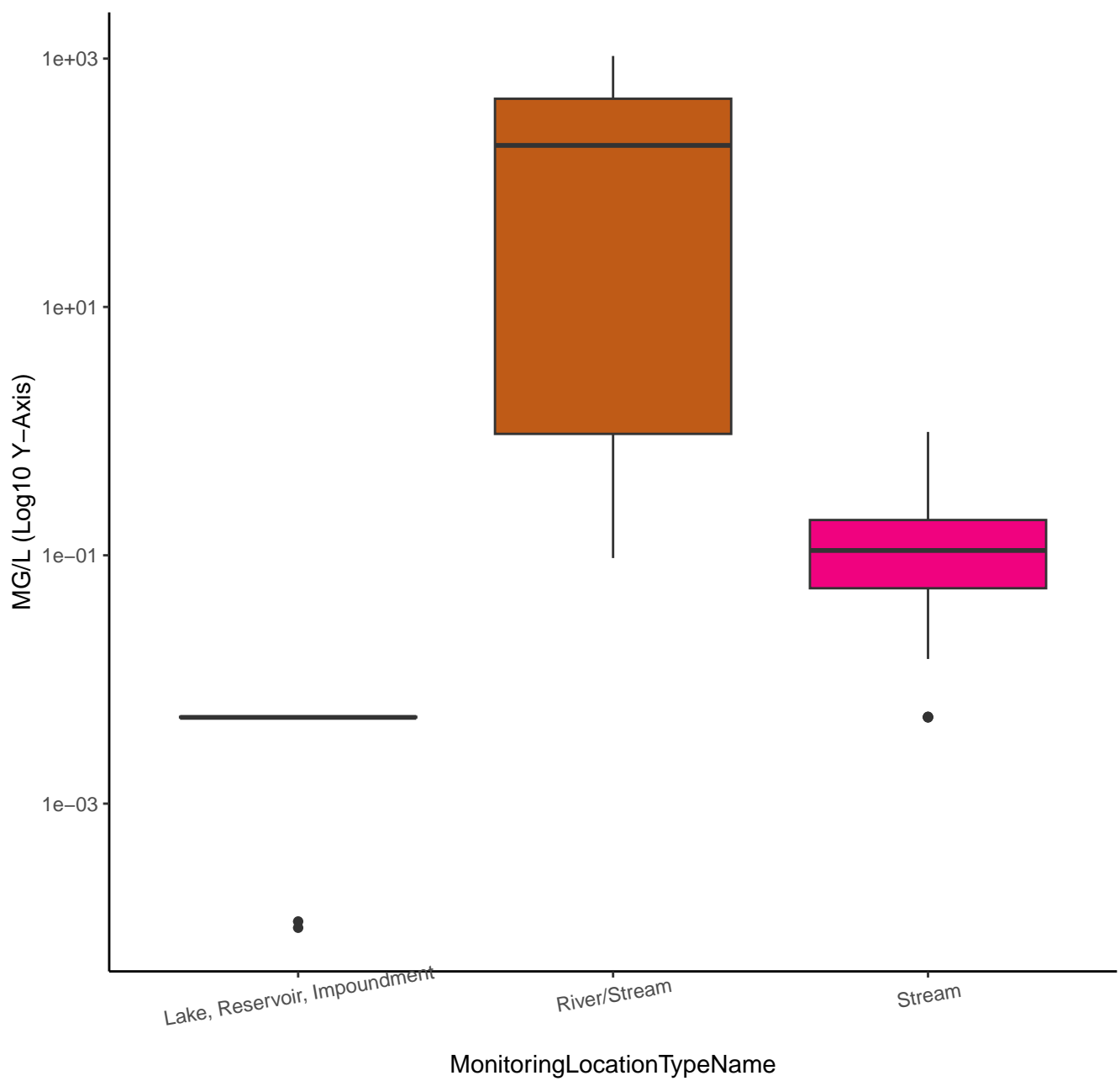
River/Stream

Stream

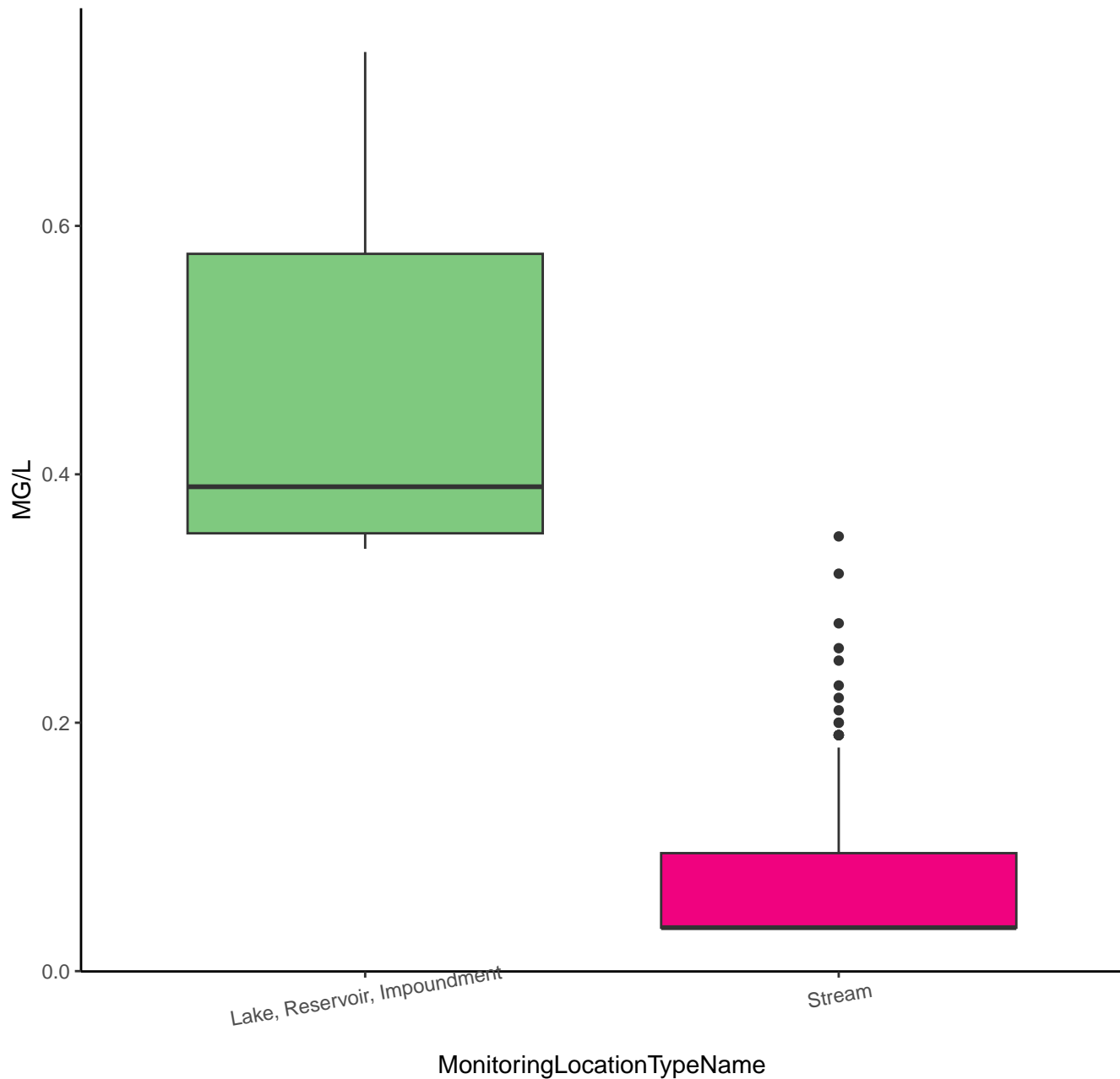
MonitoringLocationTypeName



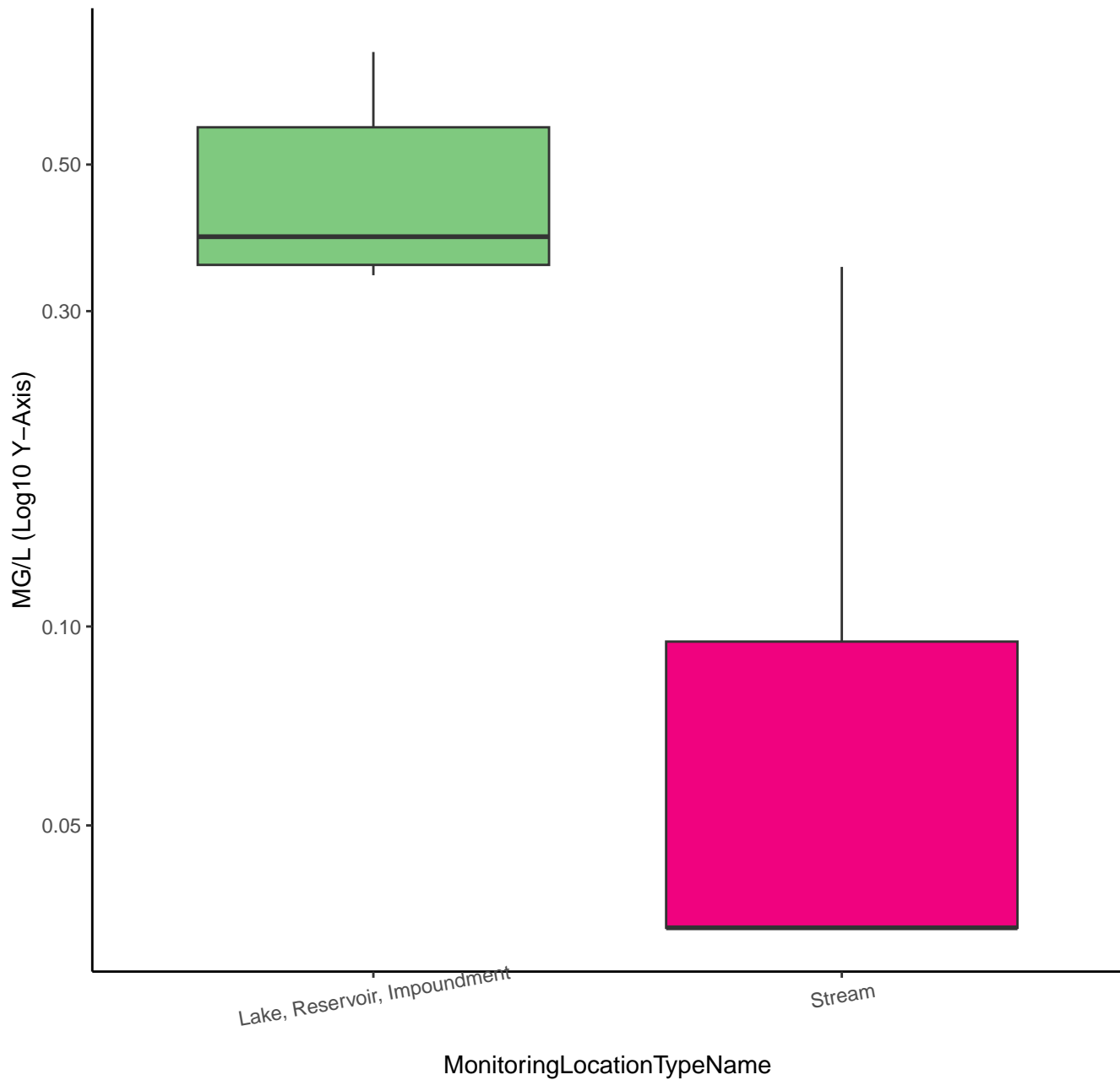
NITRATE



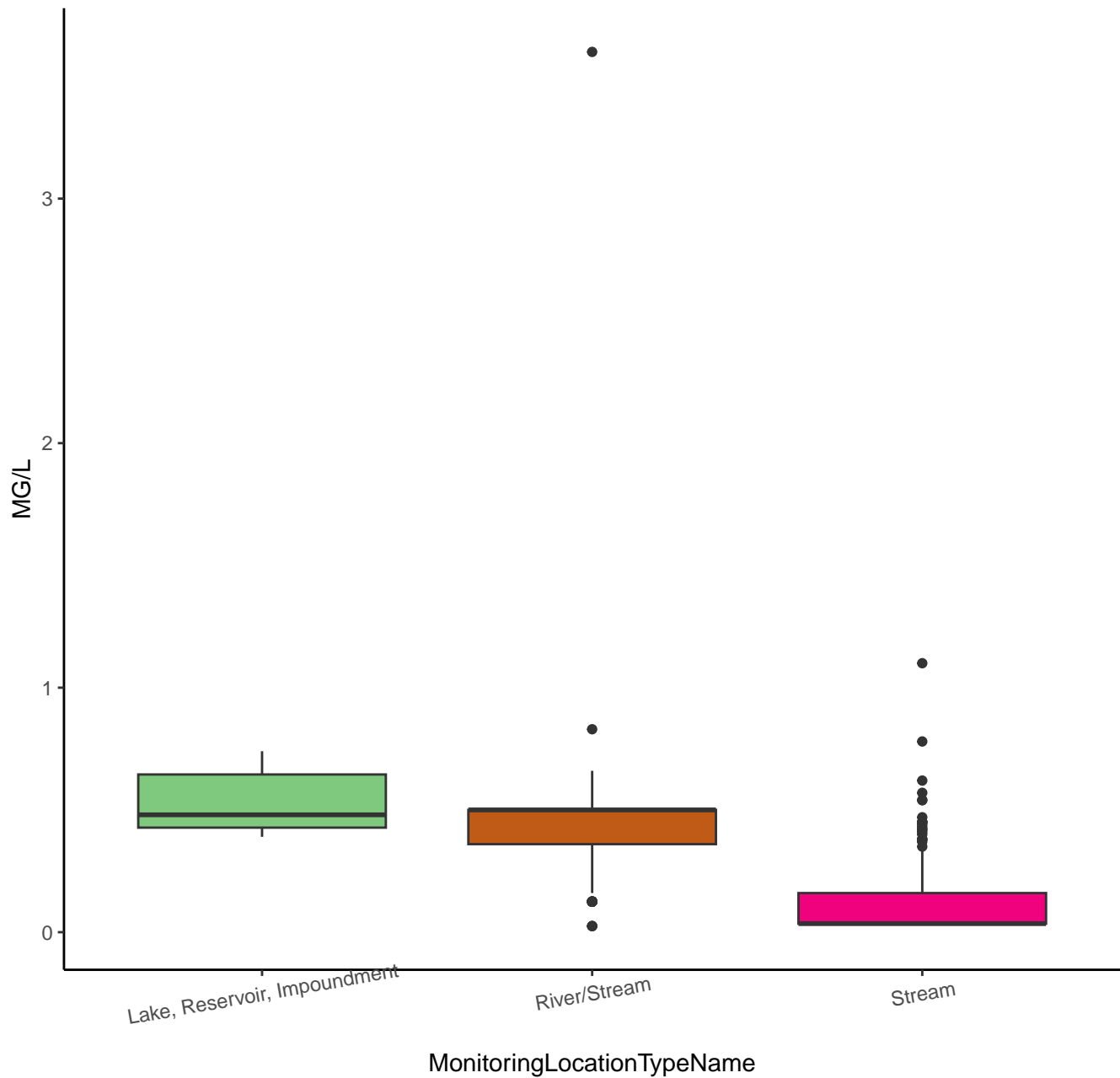
KJELDAHL NITROGEN



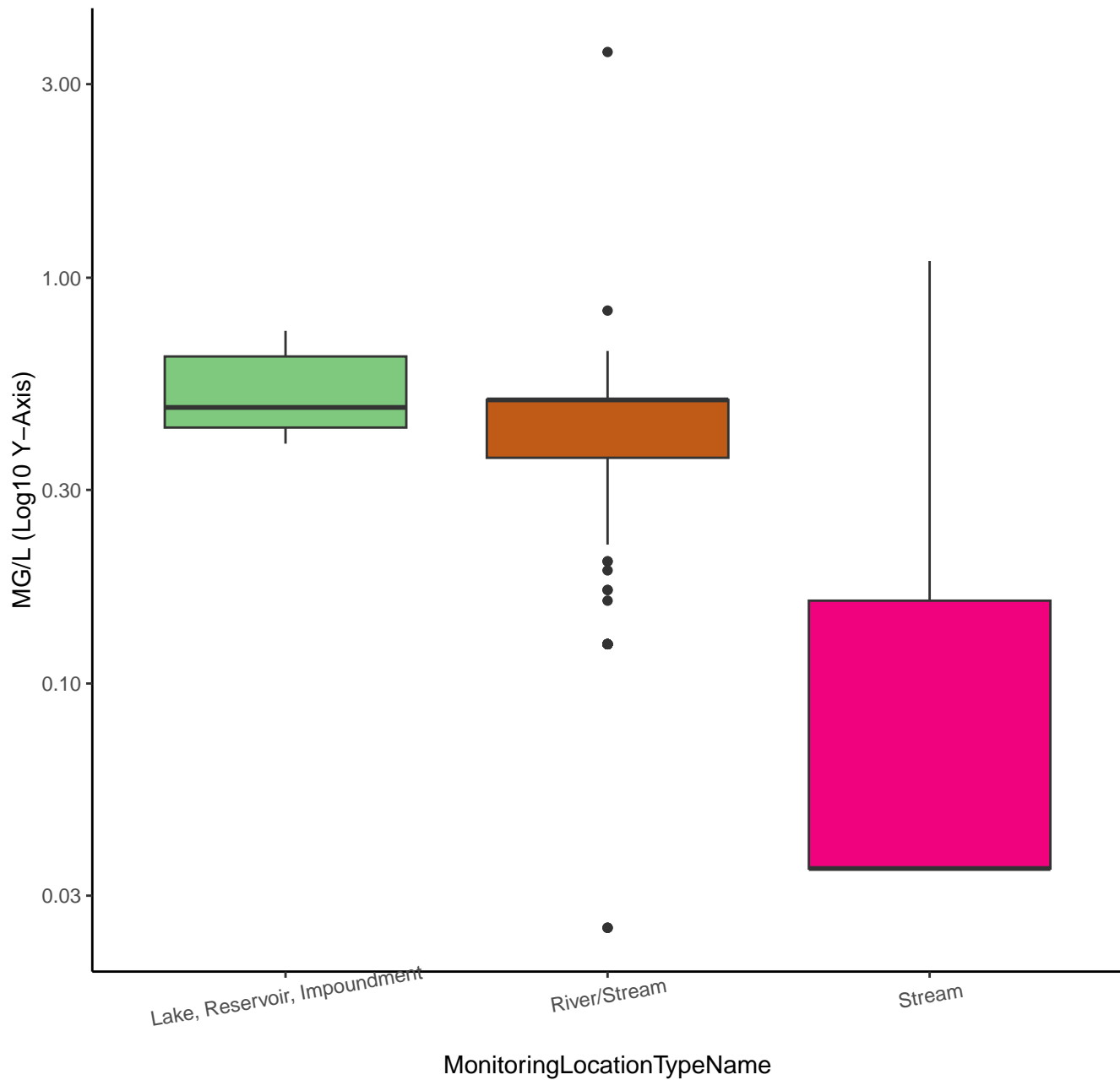
KJELDAHL NITROGEN



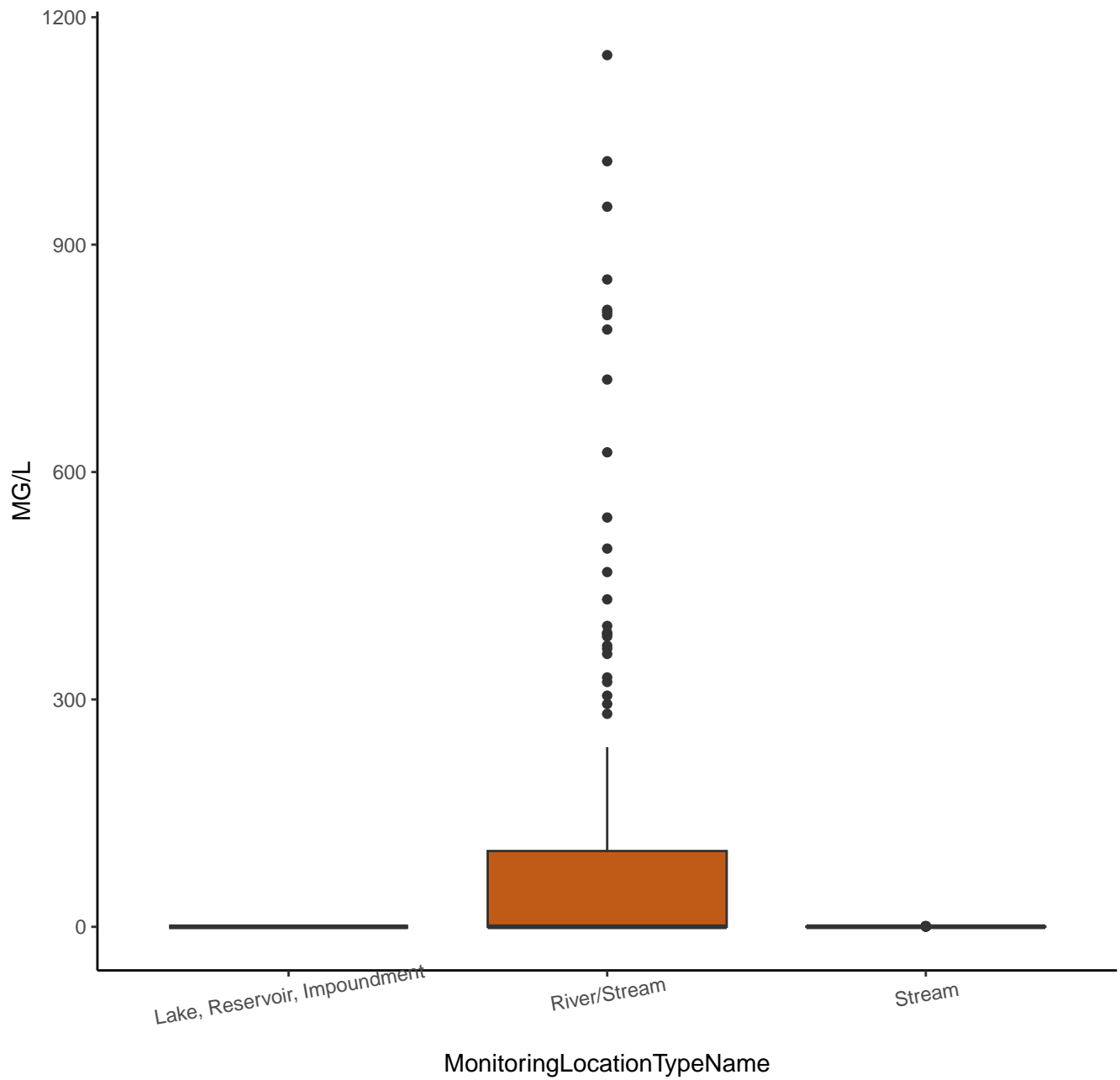
TOTAL KJELDAHL NITROGEN (ORGANIC N & NH3)



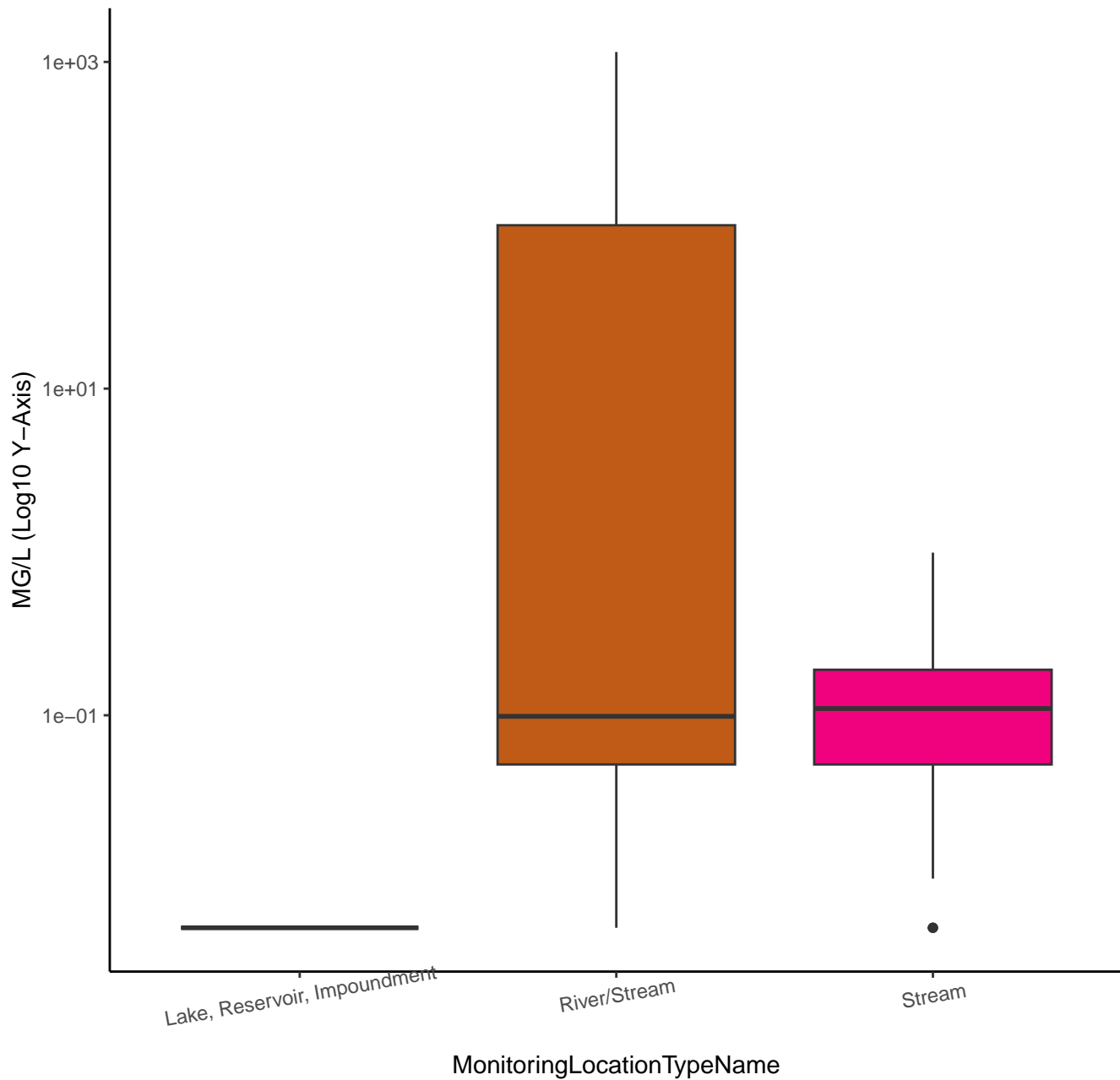
TOTAL KJELDAHL NITROGEN (ORGANIC N & NH3)



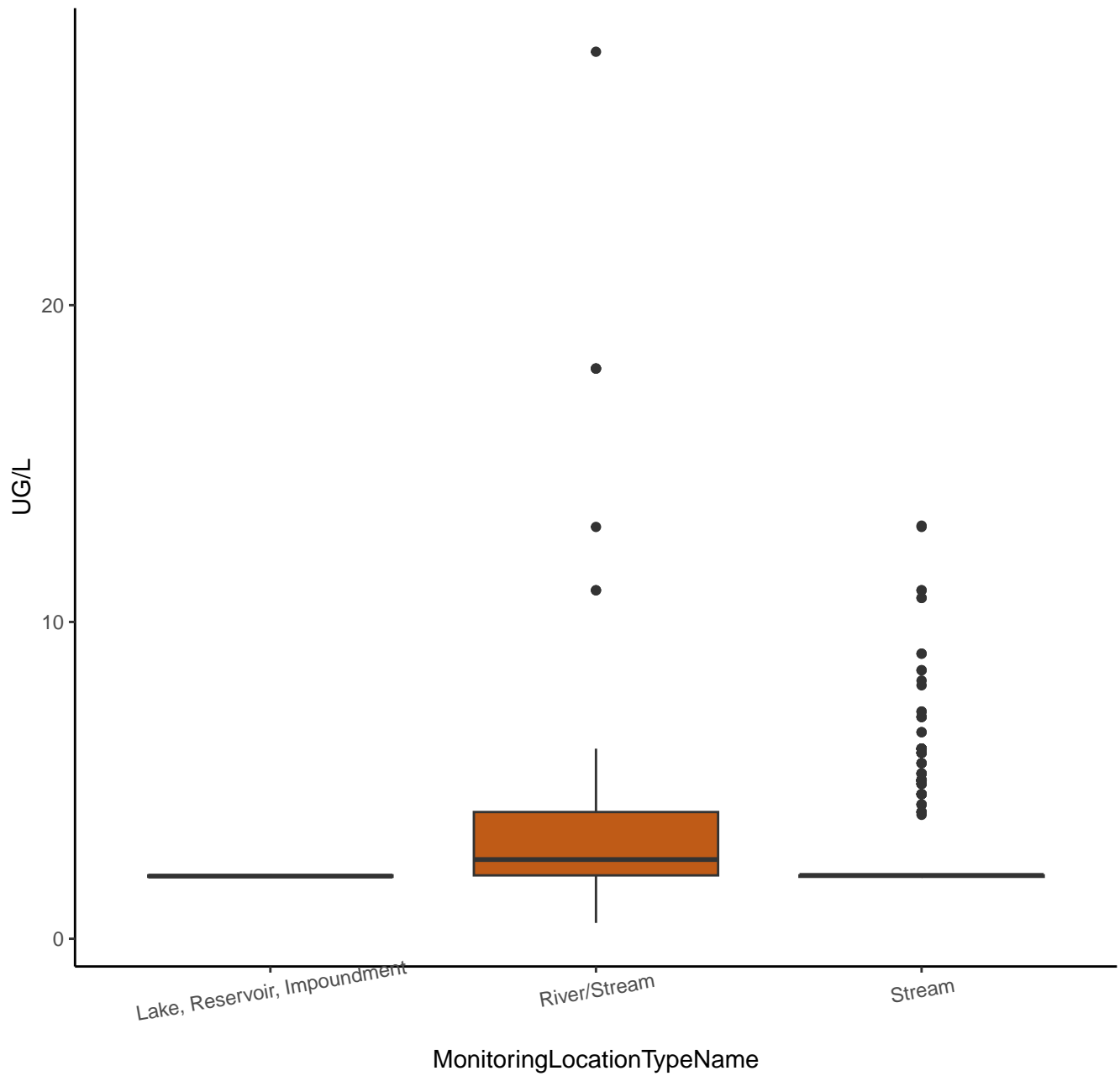
NITRATE + NITRITE



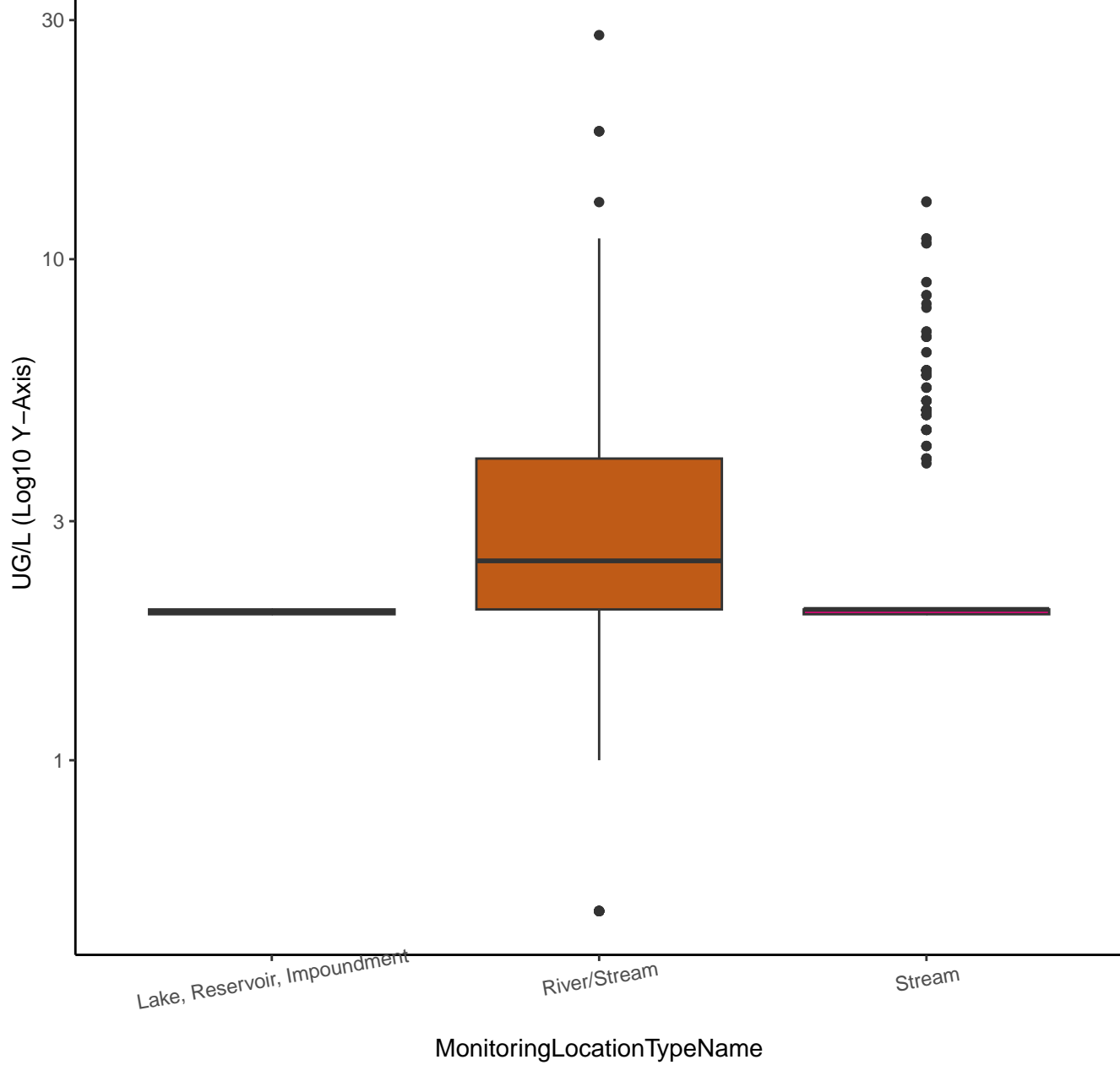
NITRATE + NITRITE



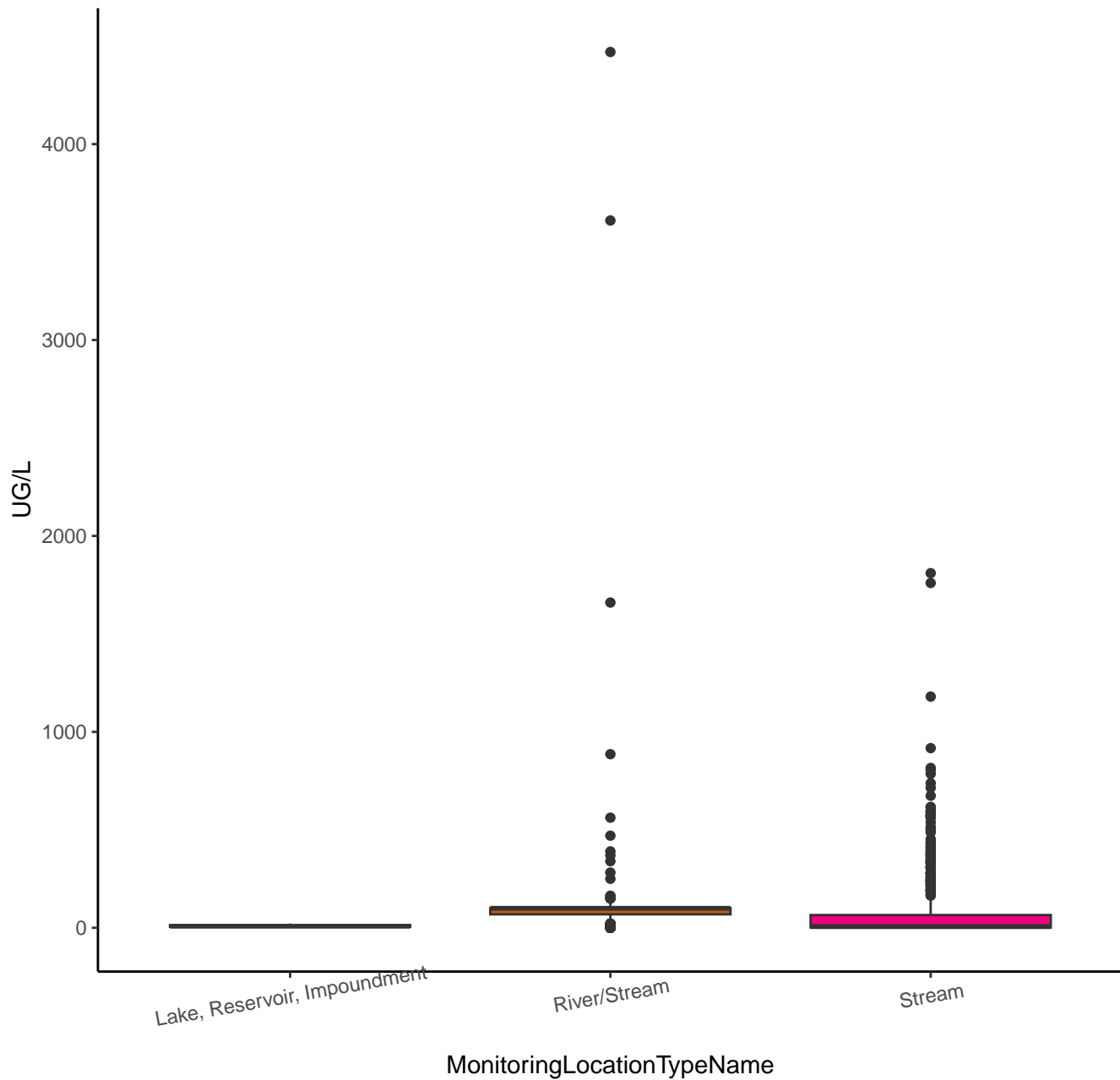
ORTHOPHOSPHATE



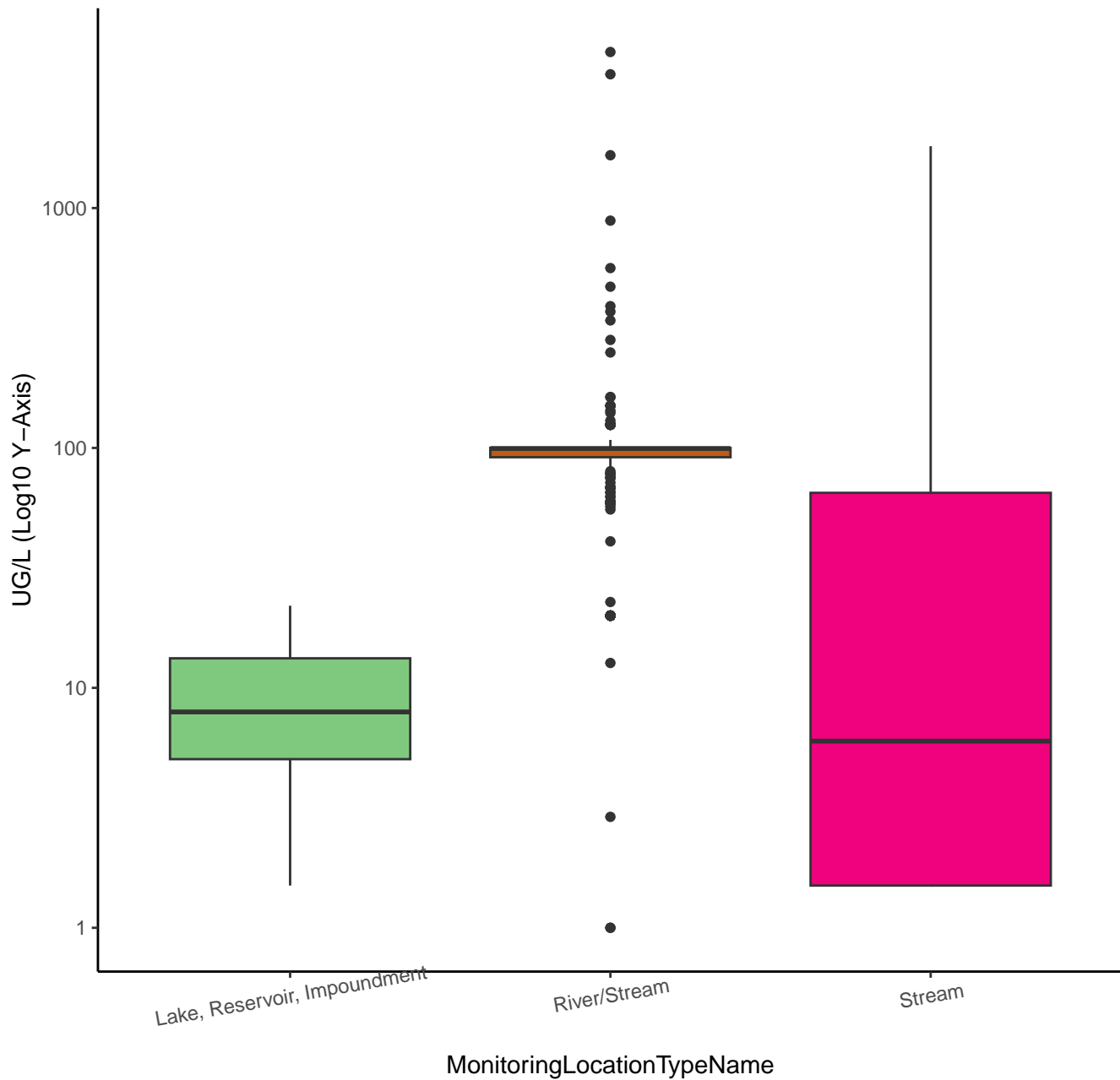
ORTHOPHOSPHATE



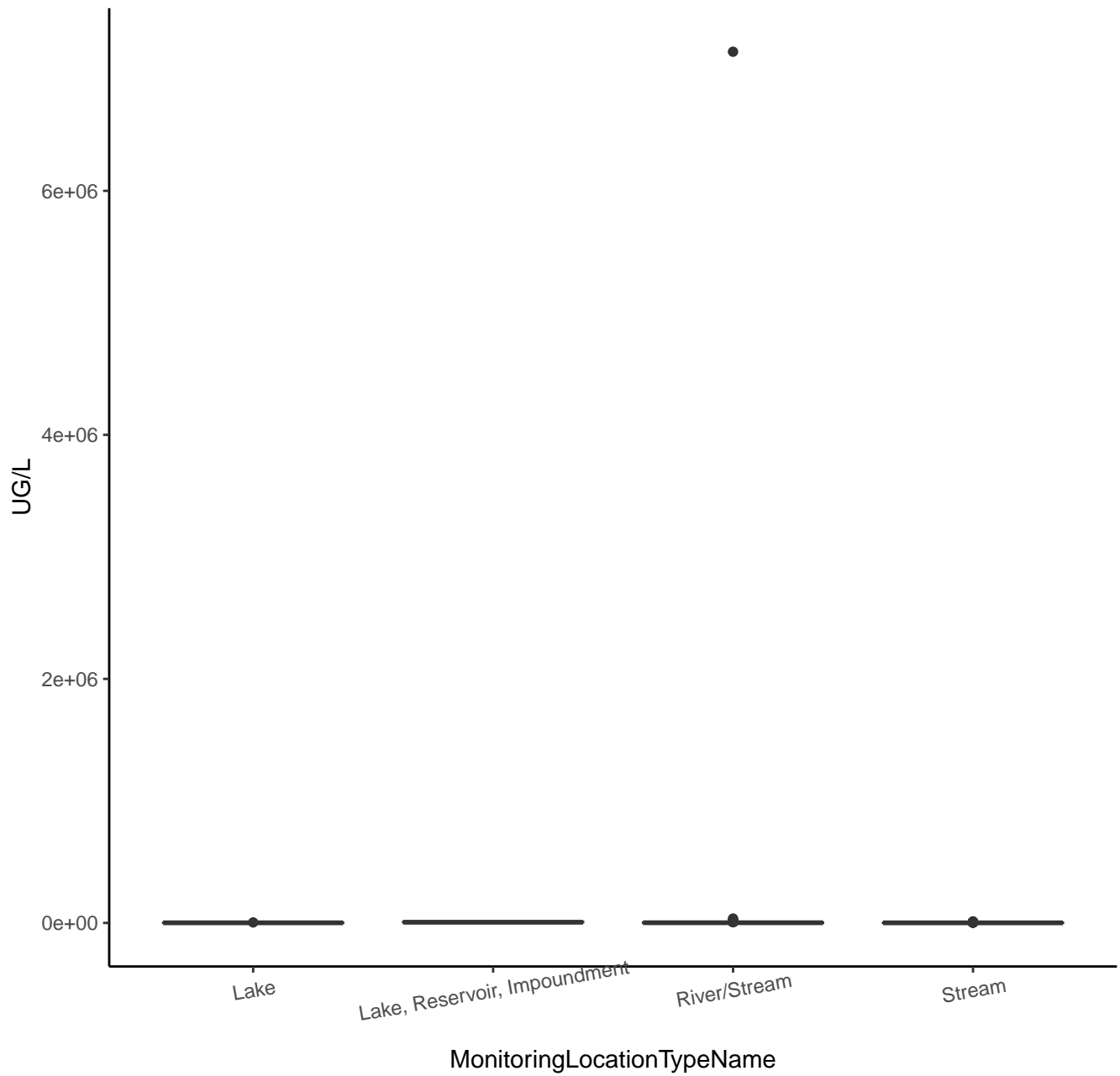
TOTAL PHOSPHORUS, MIXED FORMS



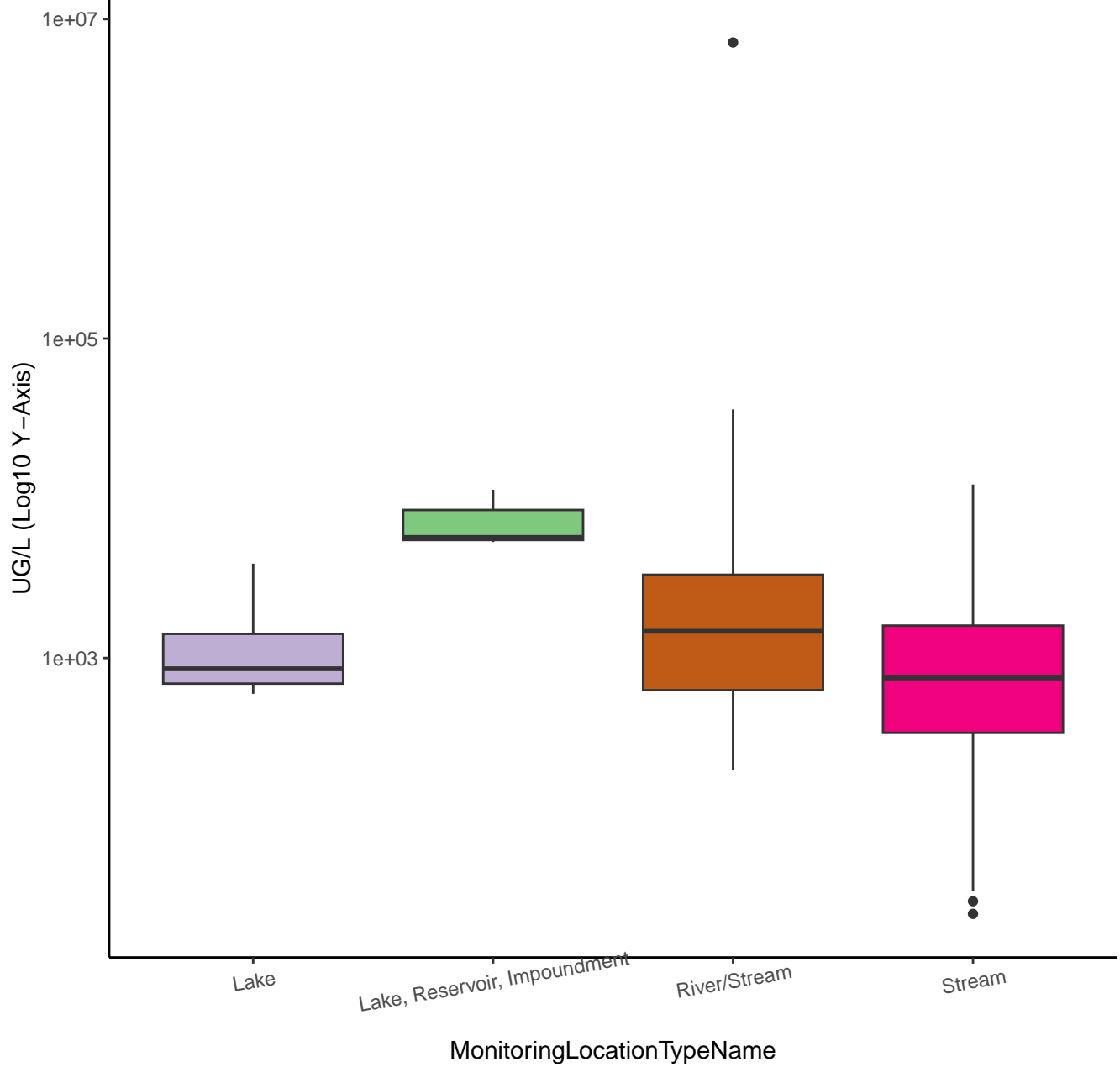
TOTAL PHOSPHORUS, MIXED FORMS



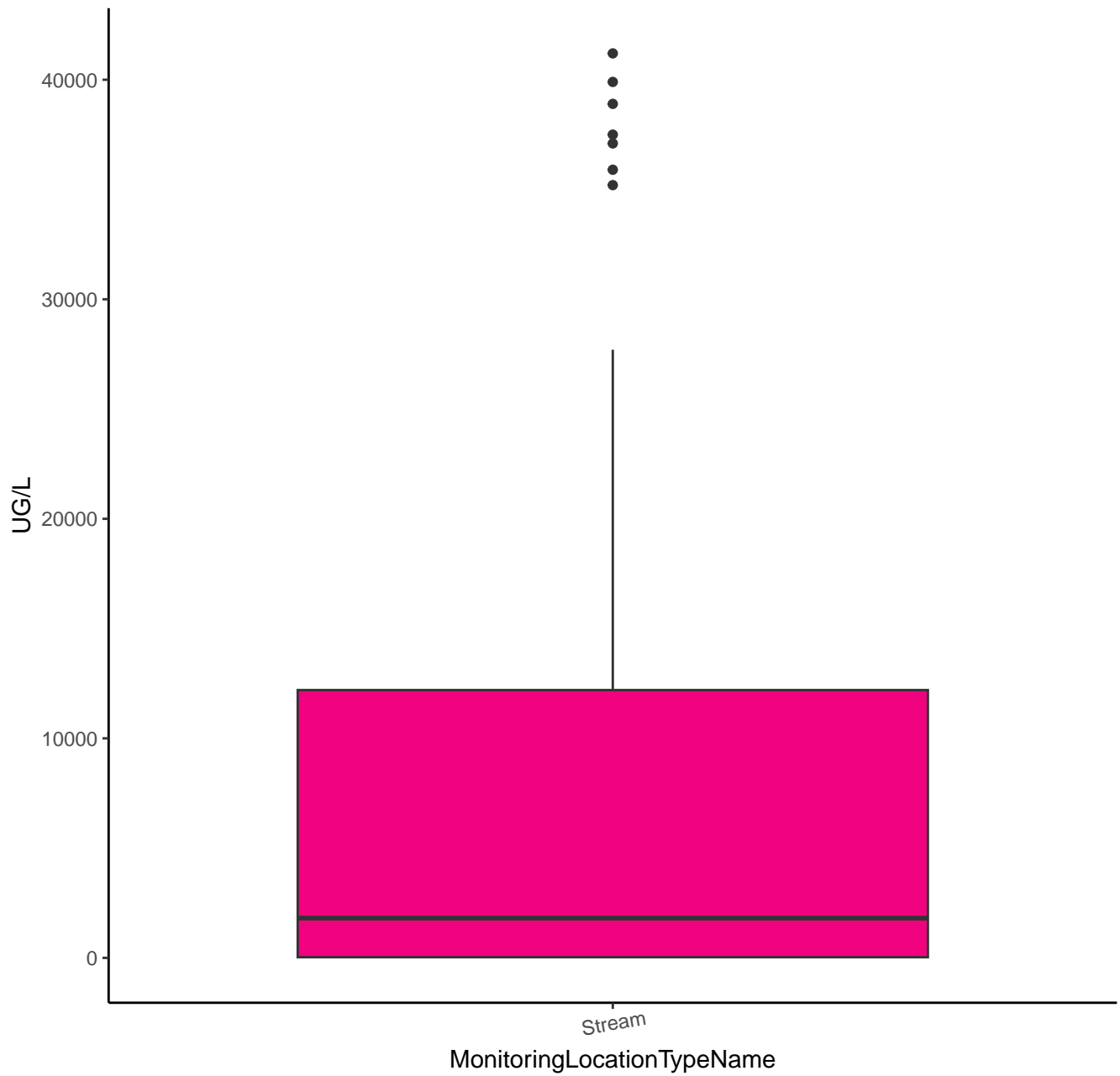
ORGANIC CARBON



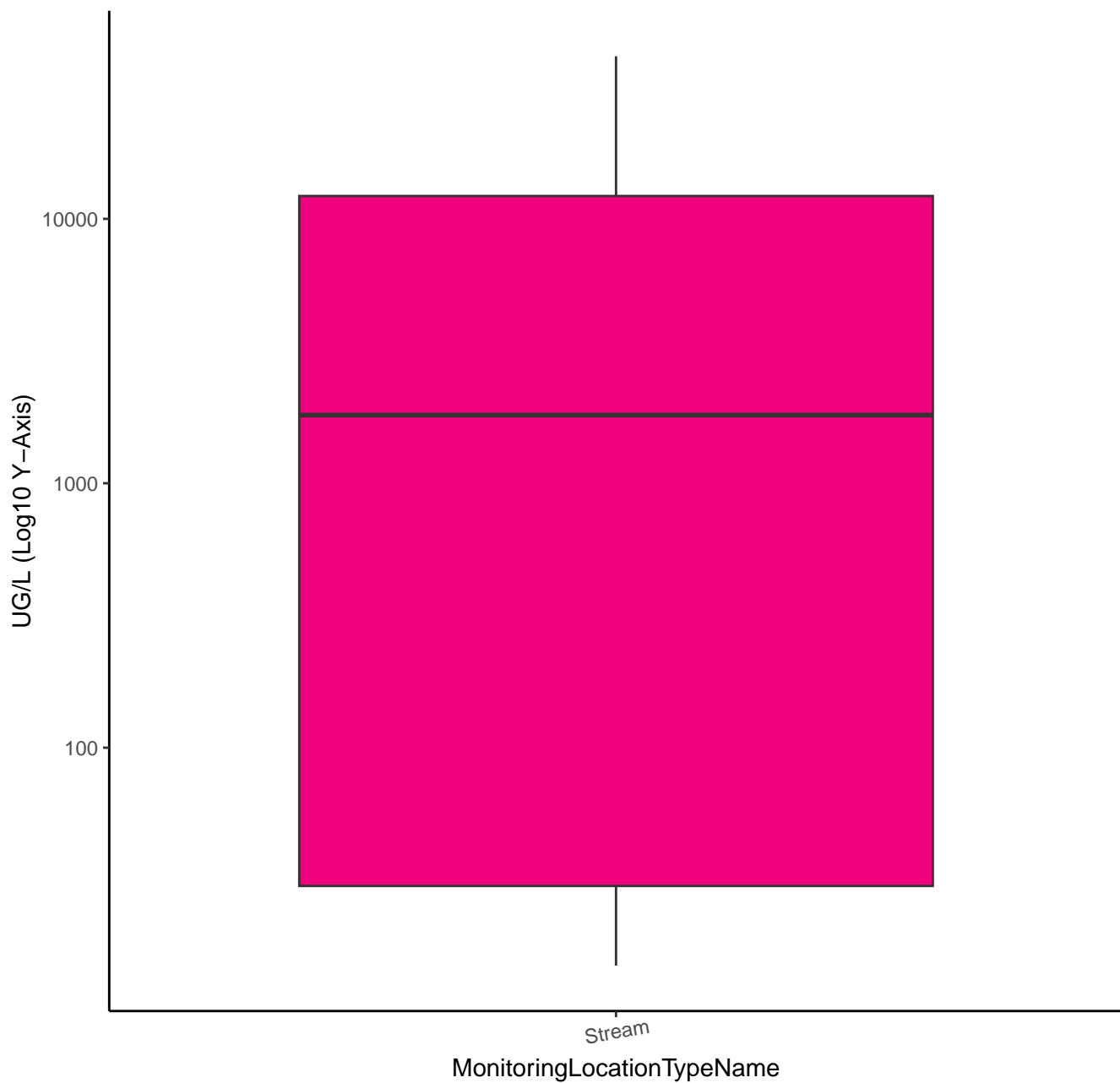
ORGANIC CARBON



INORGANIC CARBON



INORGANIC CARBON



CARBON

UG/L

10000

7500

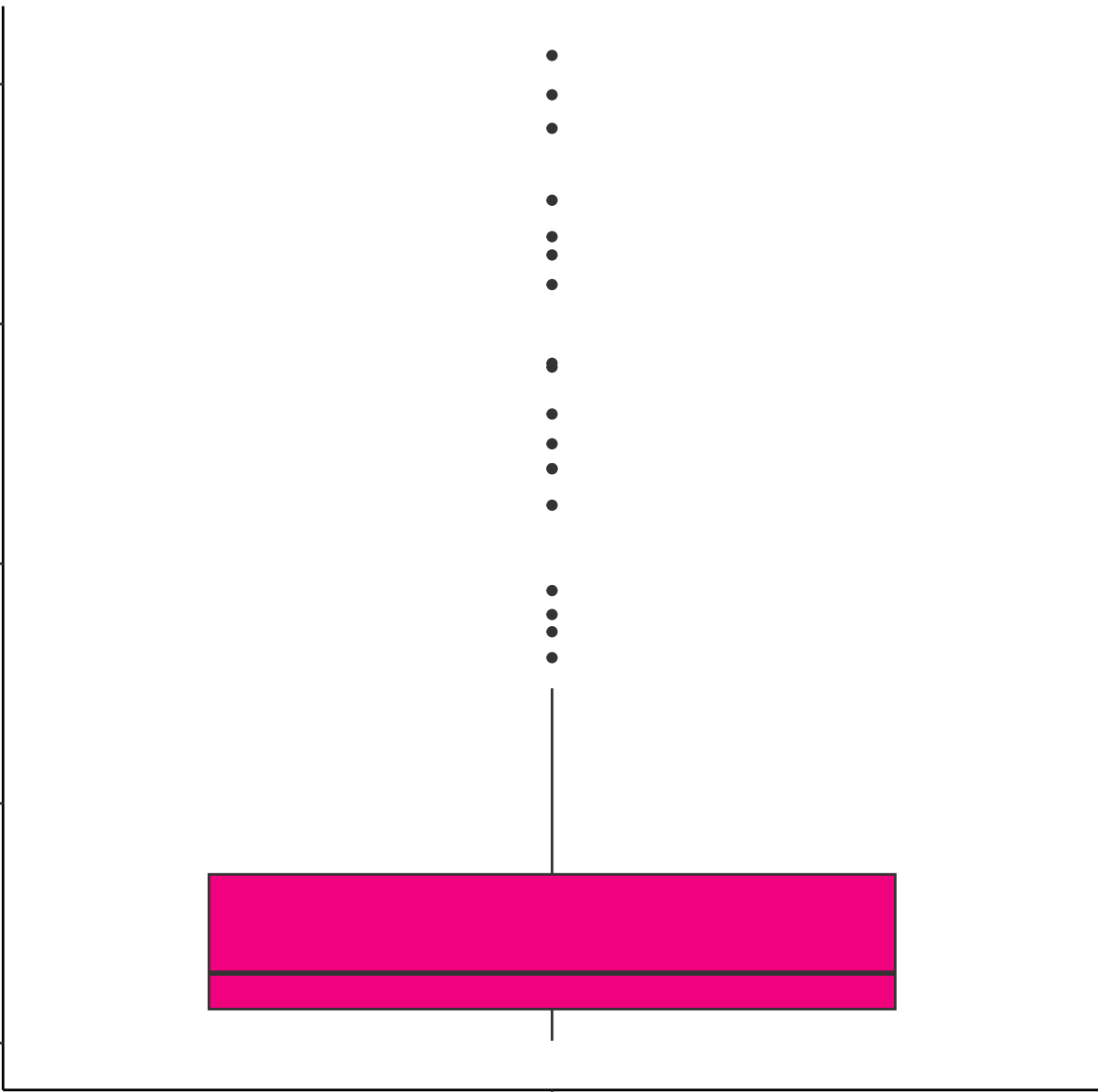
5000

2500

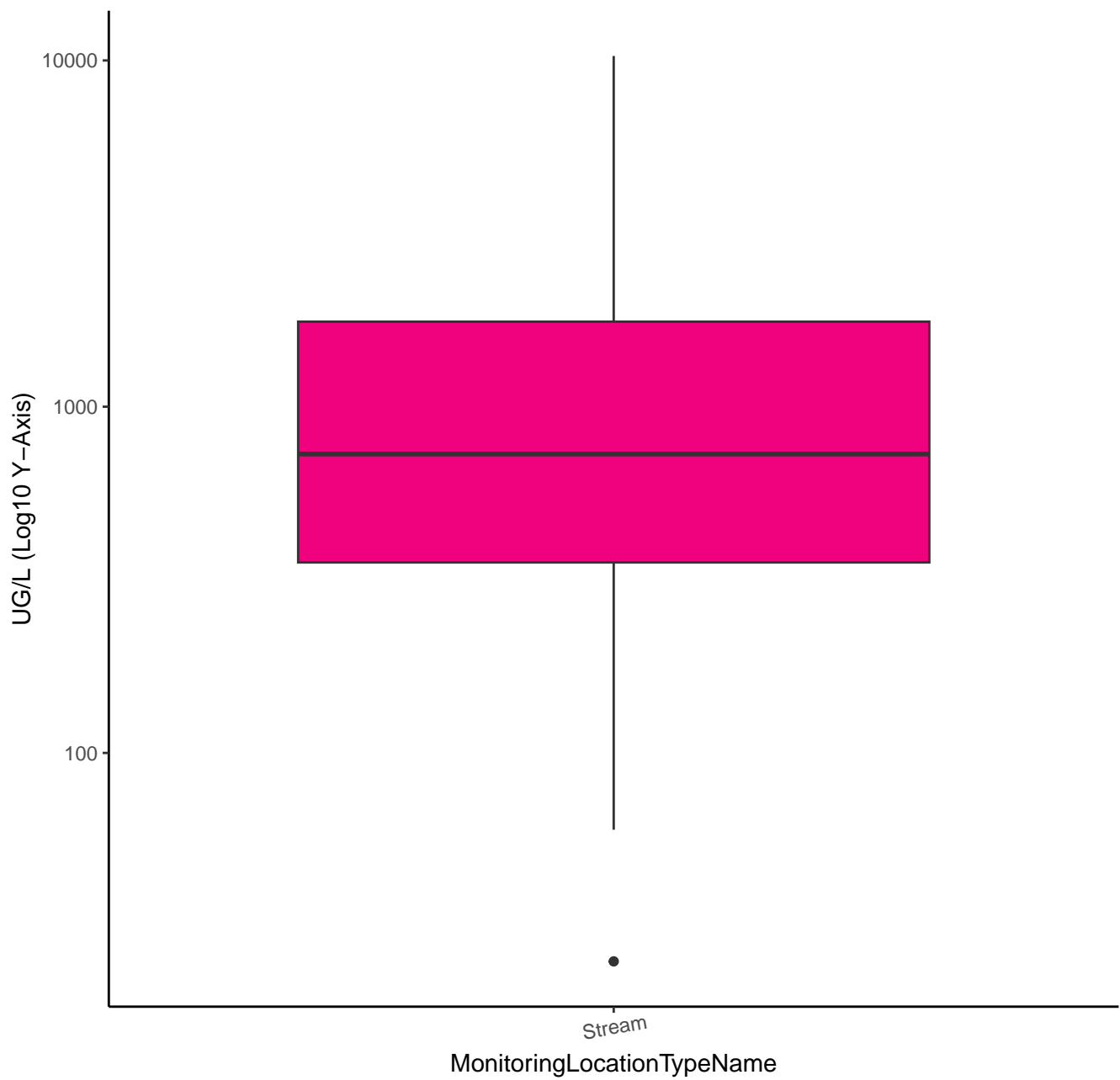
0

Stream

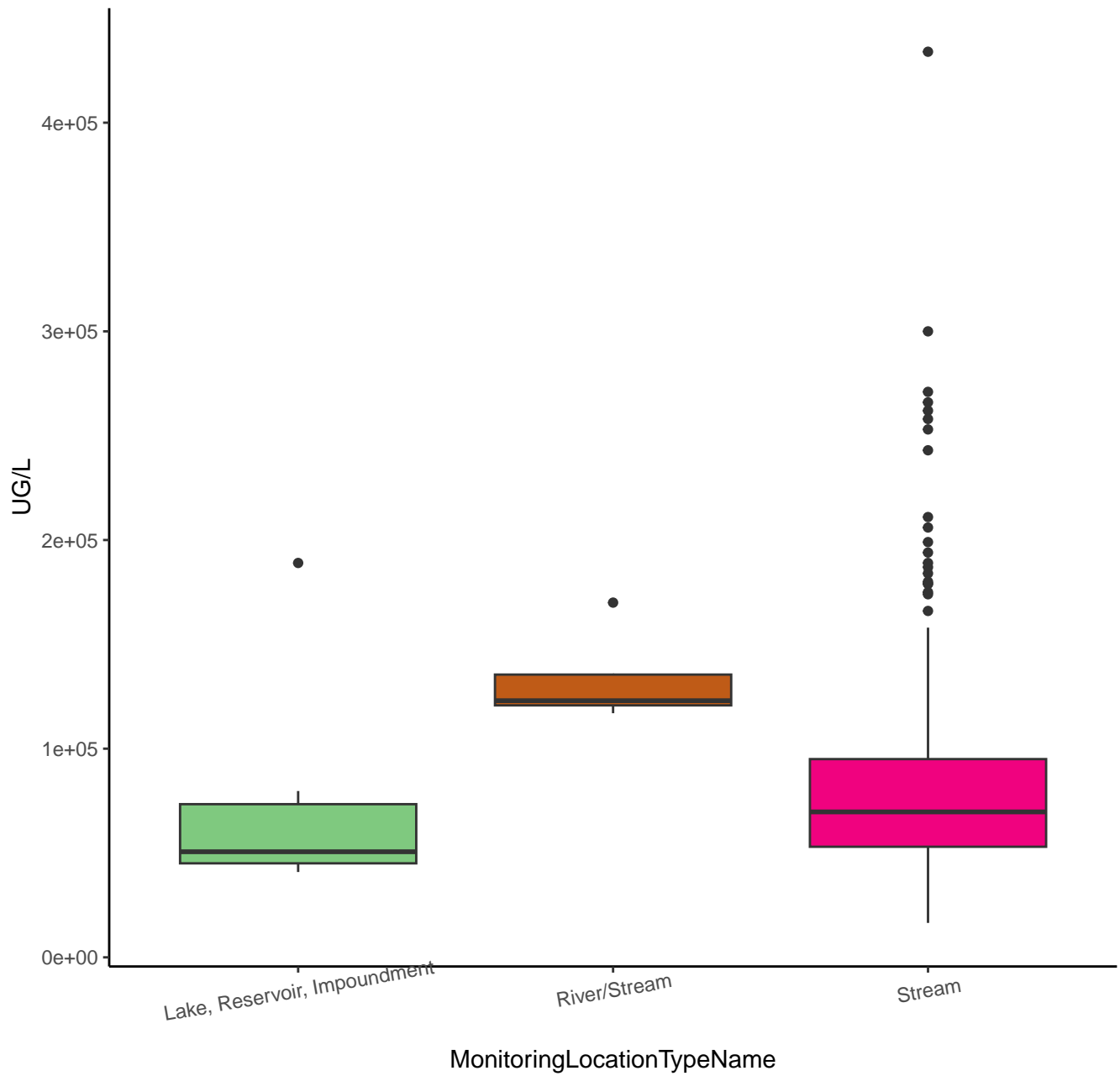
MonitoringLocationTypeName



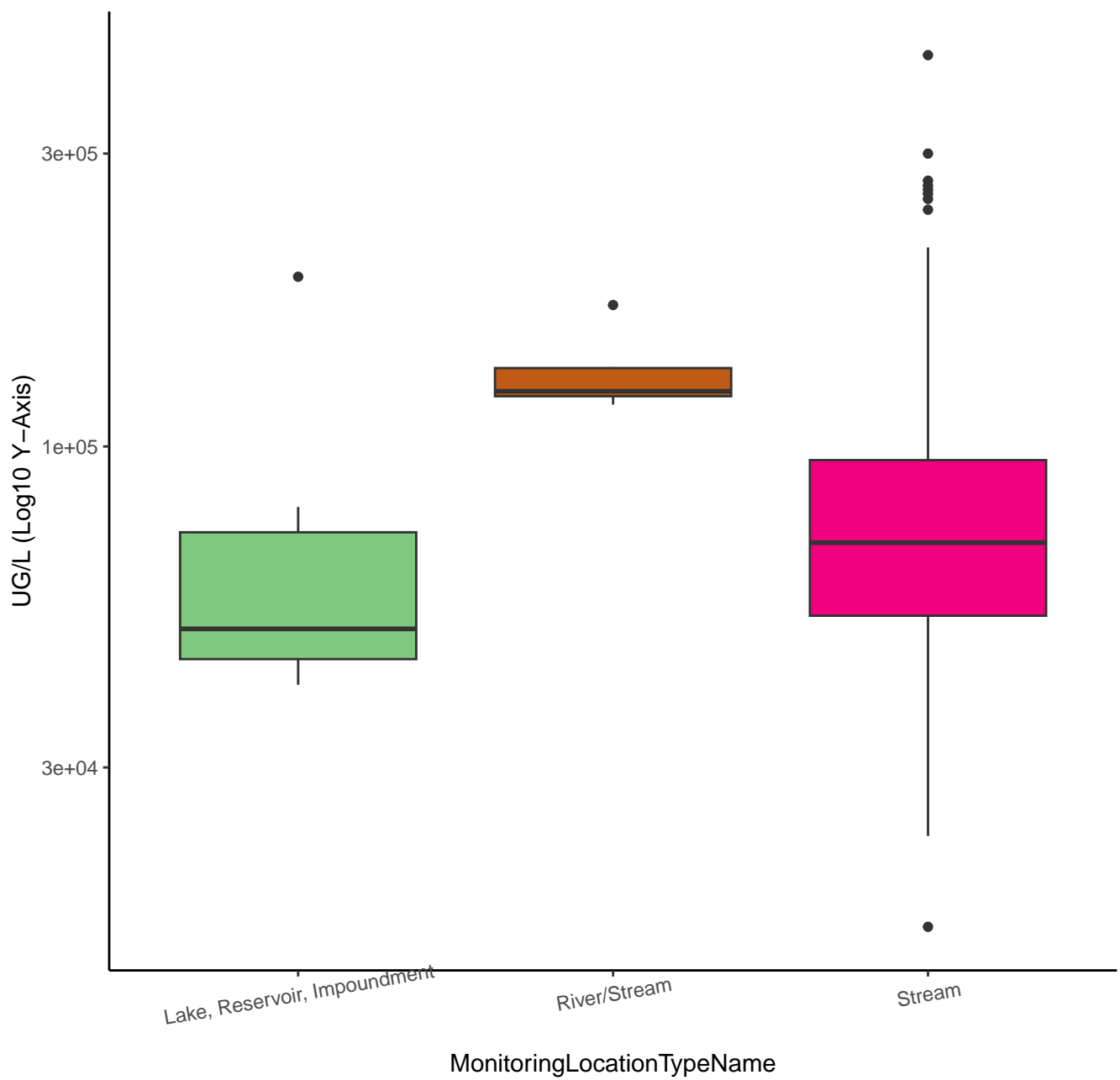
CARBON



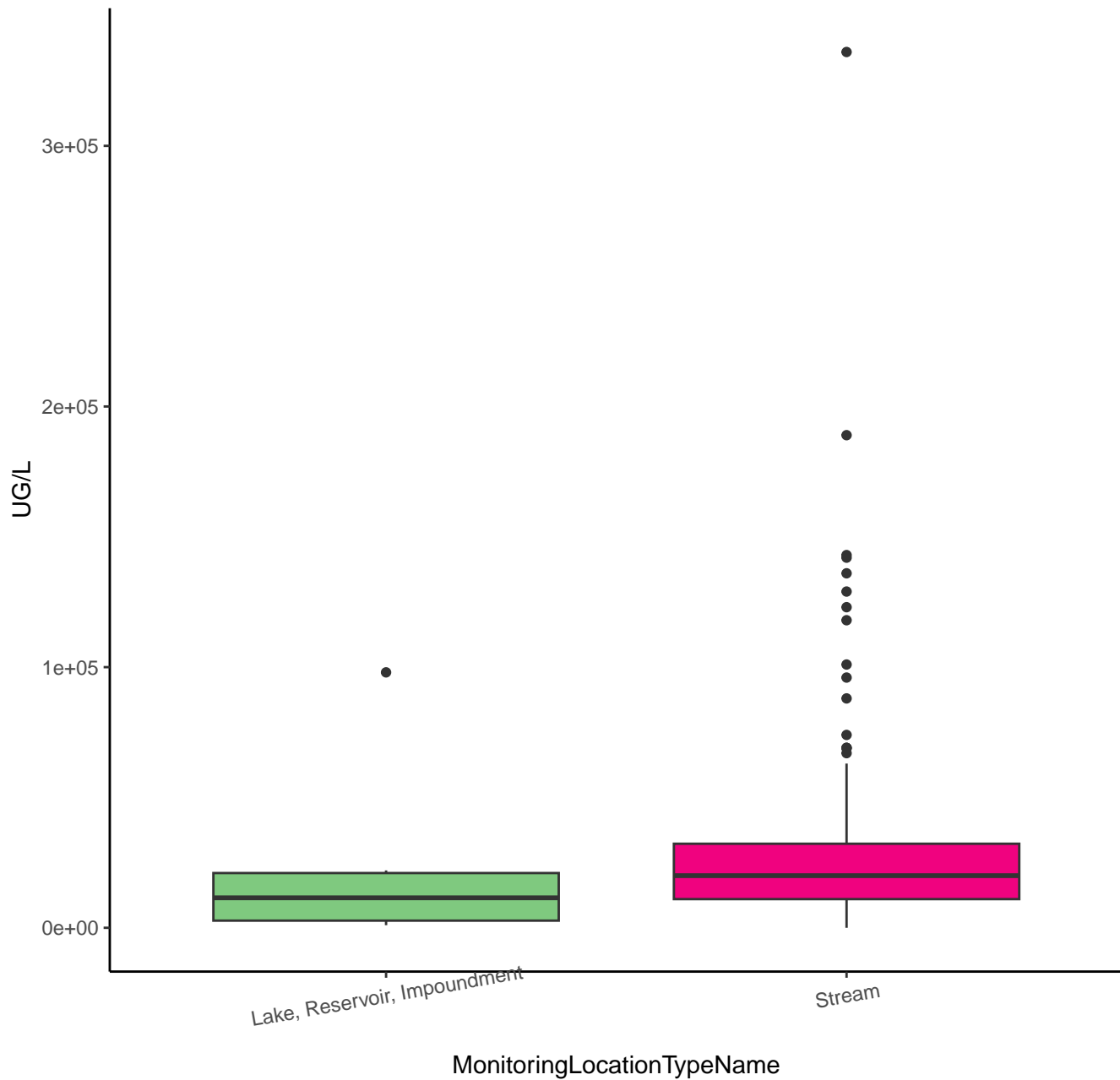
HARDNESS, CA, MG



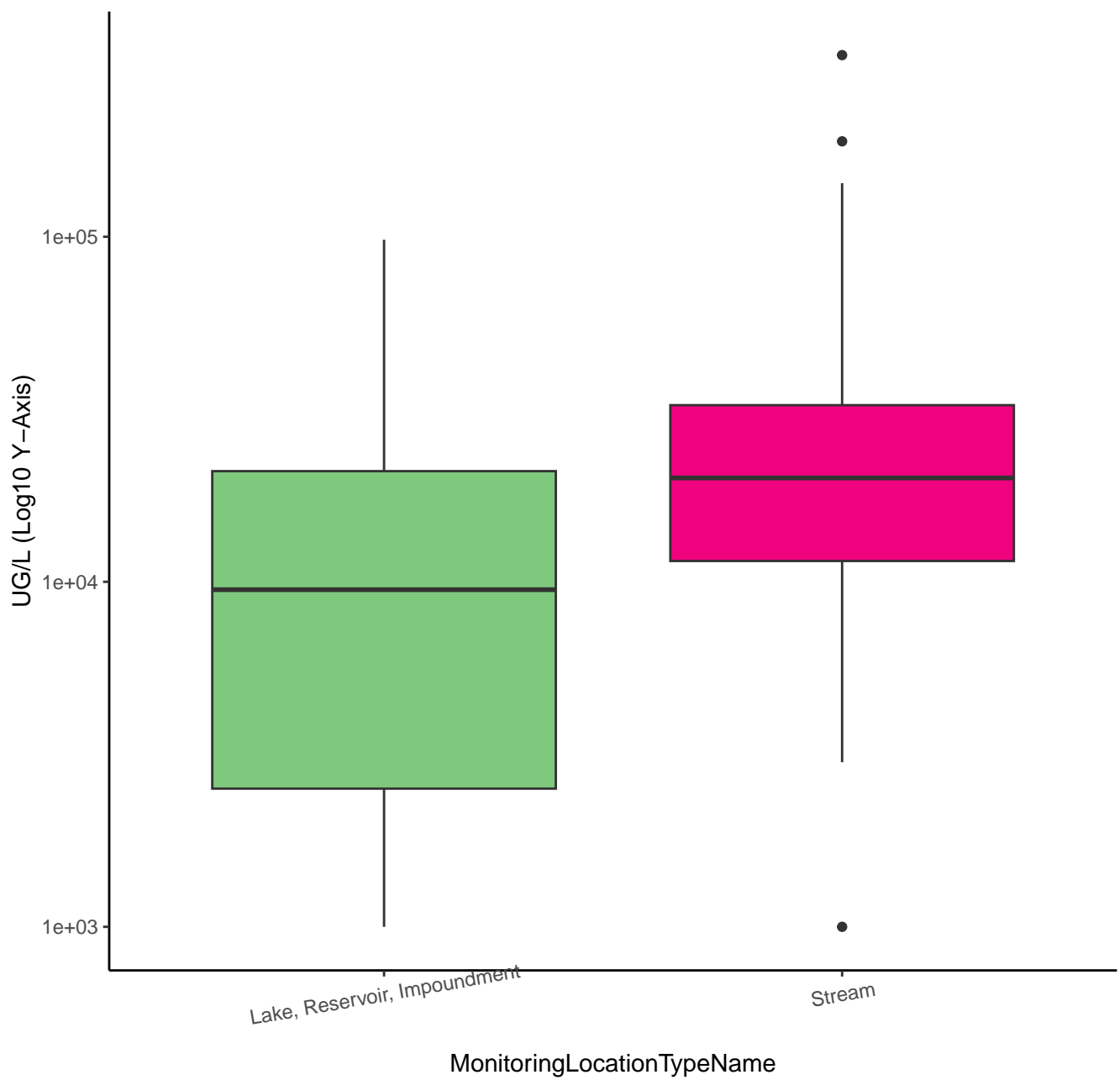
HARDNESS, CA, MG



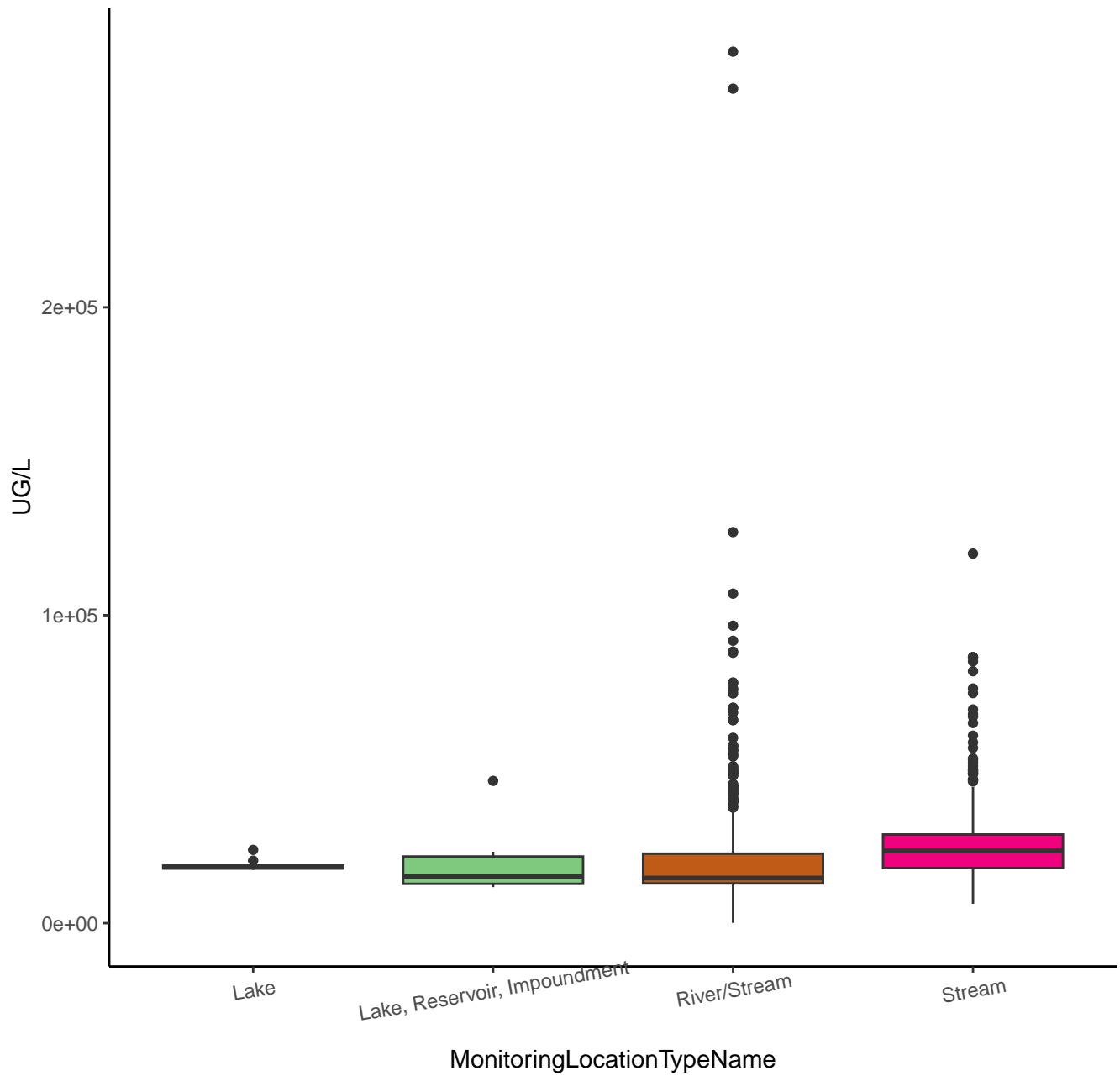
HARDNESS, NON-CARBONATE



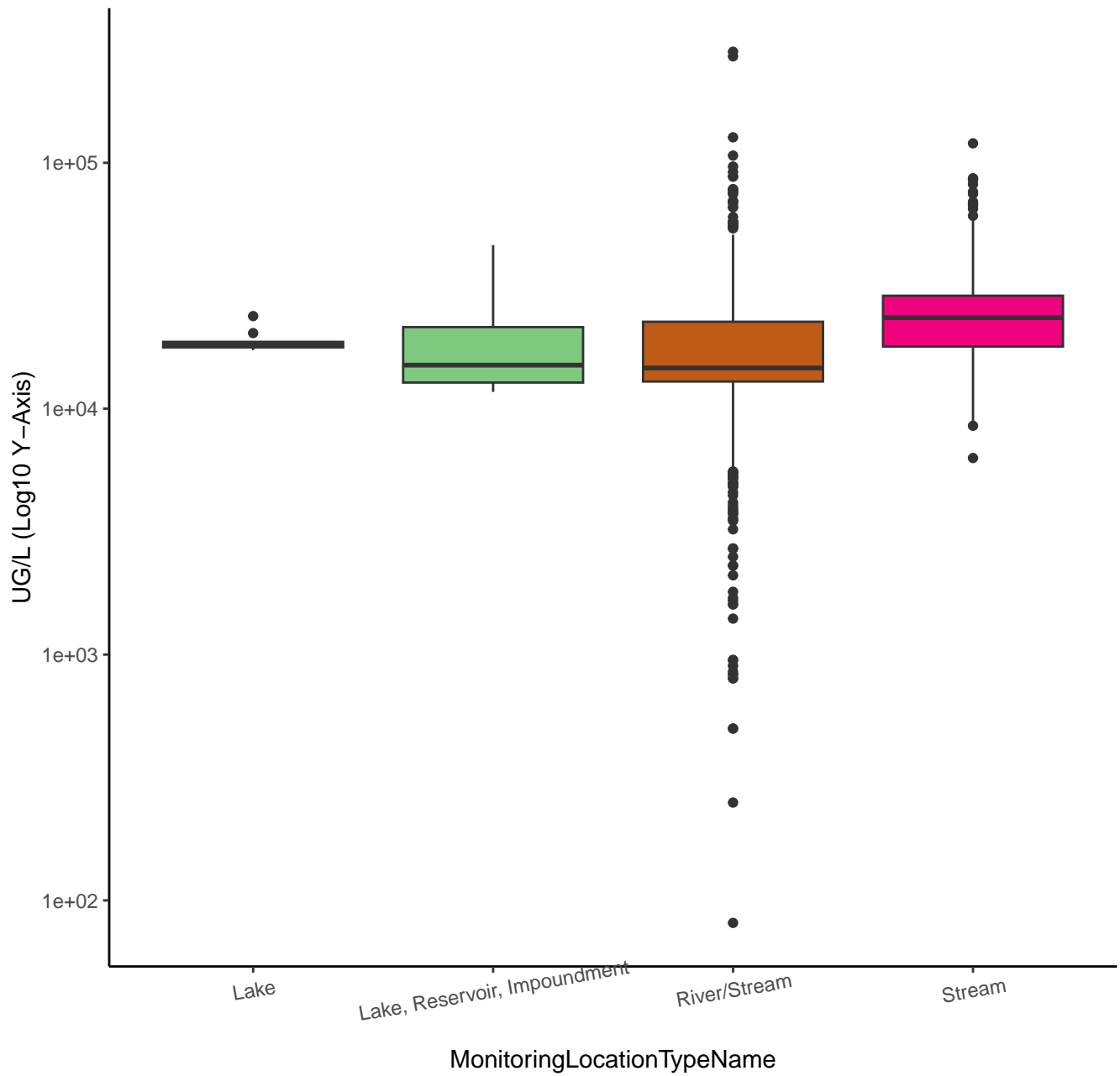
HARDNESS, NON-CARBONATE



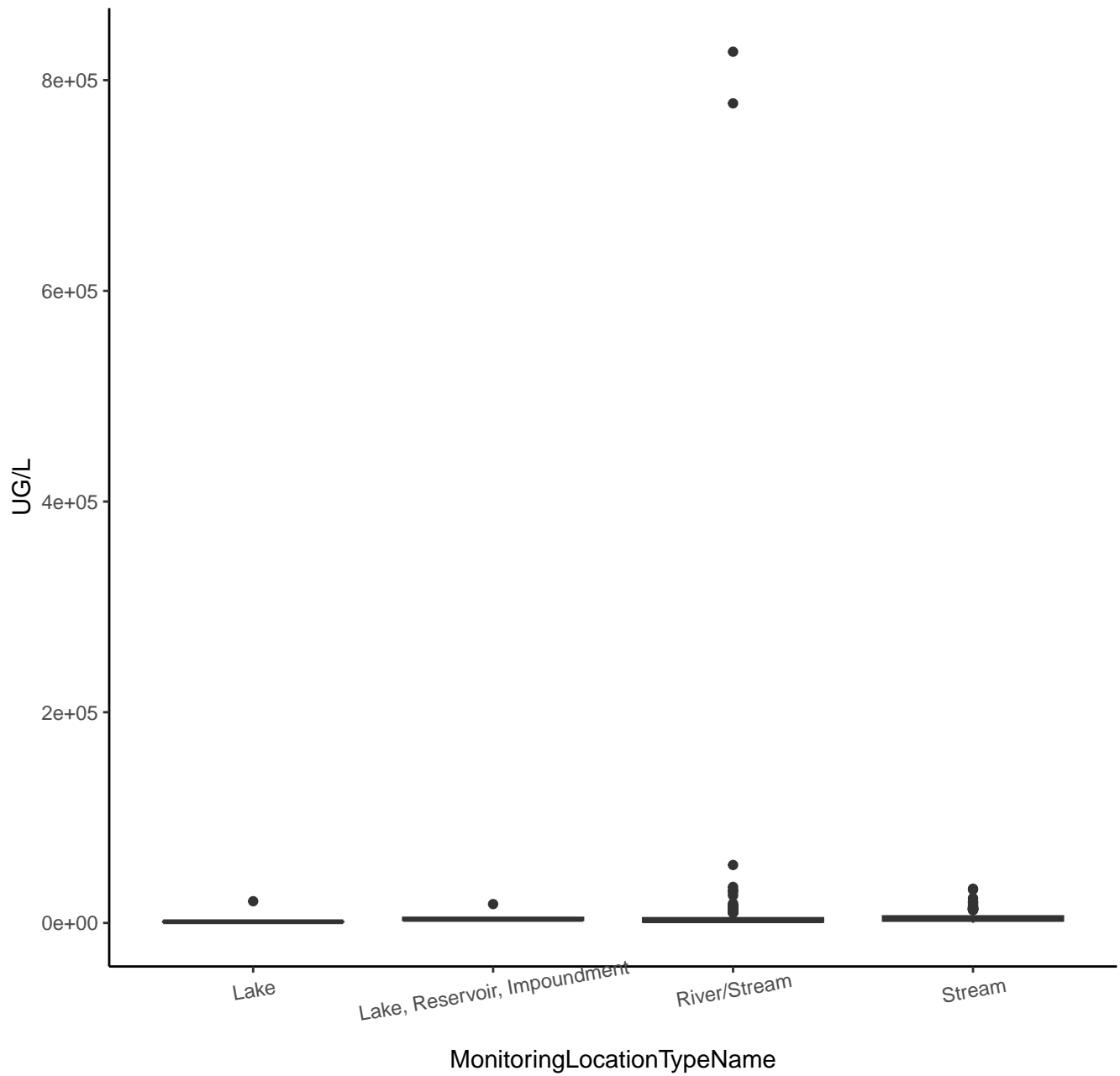
CALCIUM



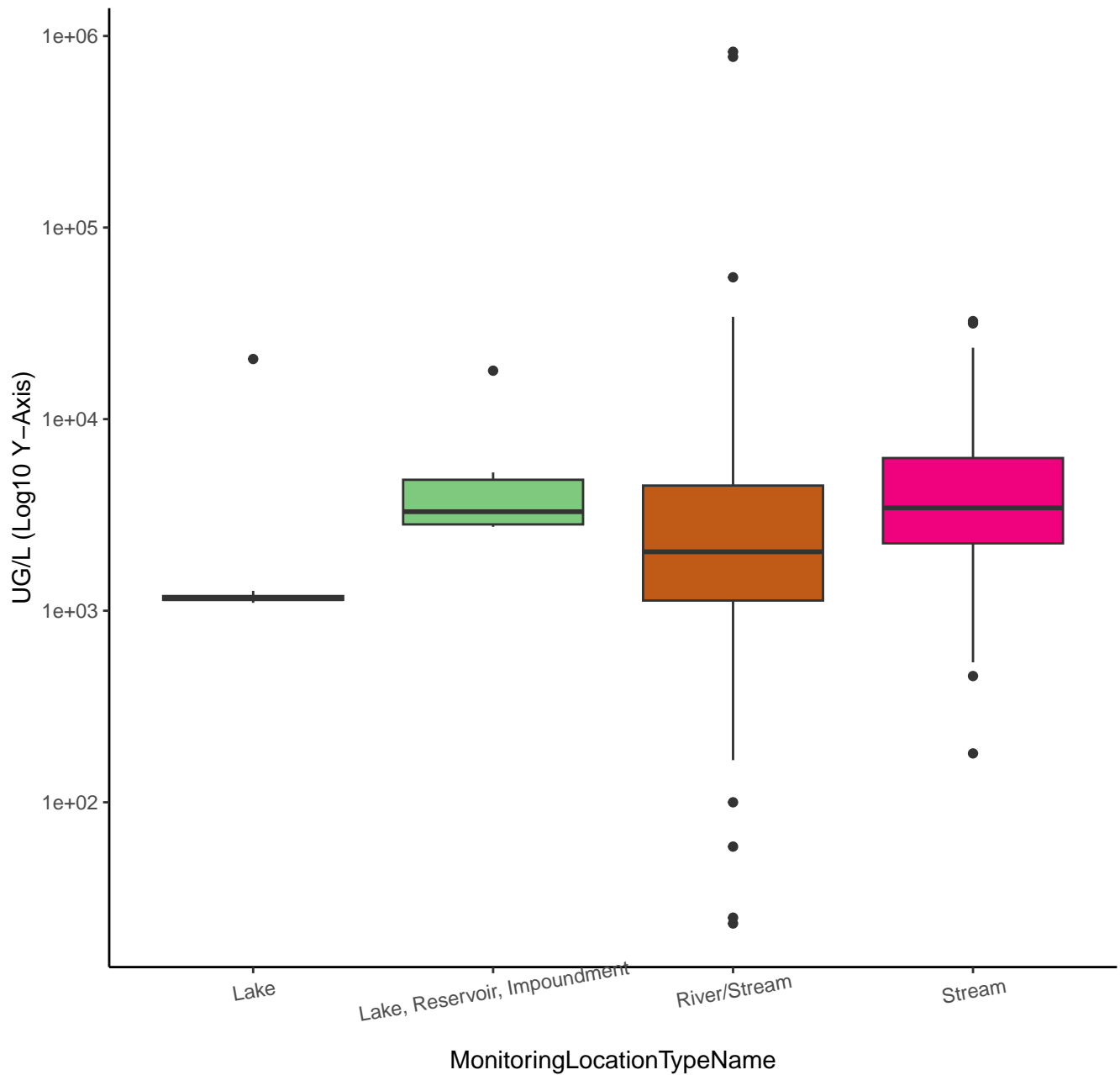
CALCIUM



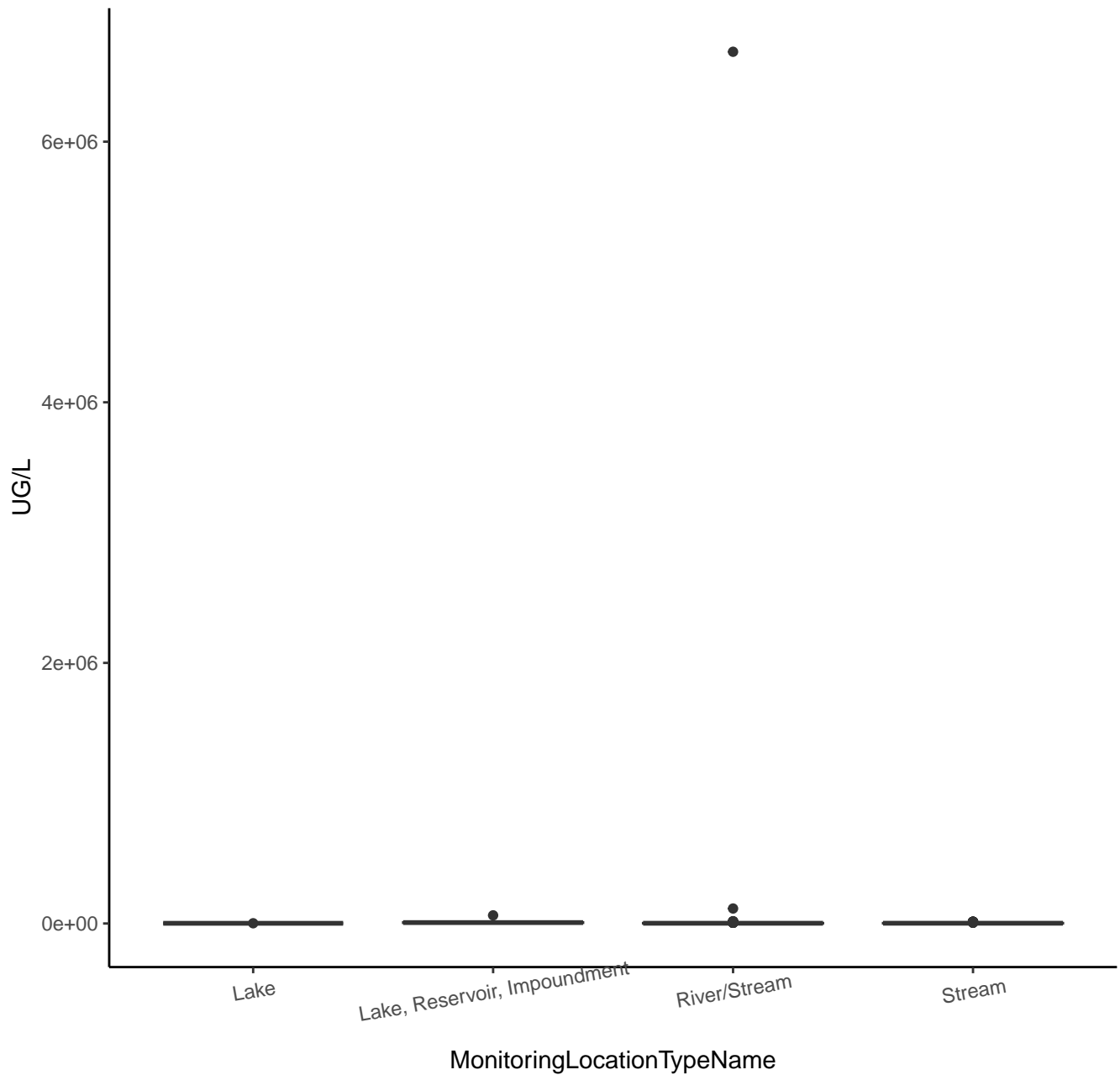
MAGNESIUM



MAGNESIUM



SODIUM



SODIUM

UG/L (Log10 Y-Axis)

1e+06

1e+04

1e+02

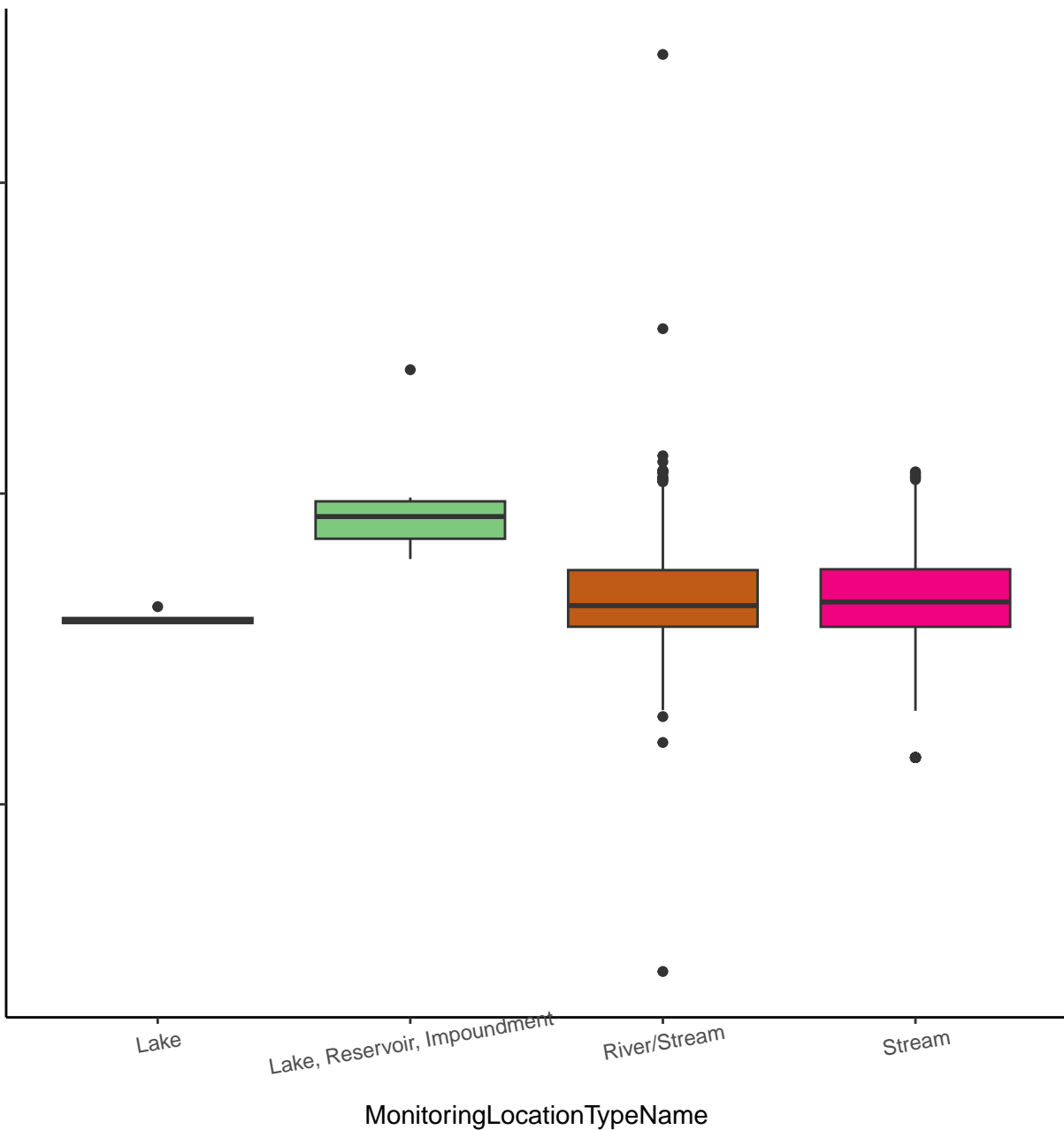
Lake

Lake, Reservoir, Impoundment

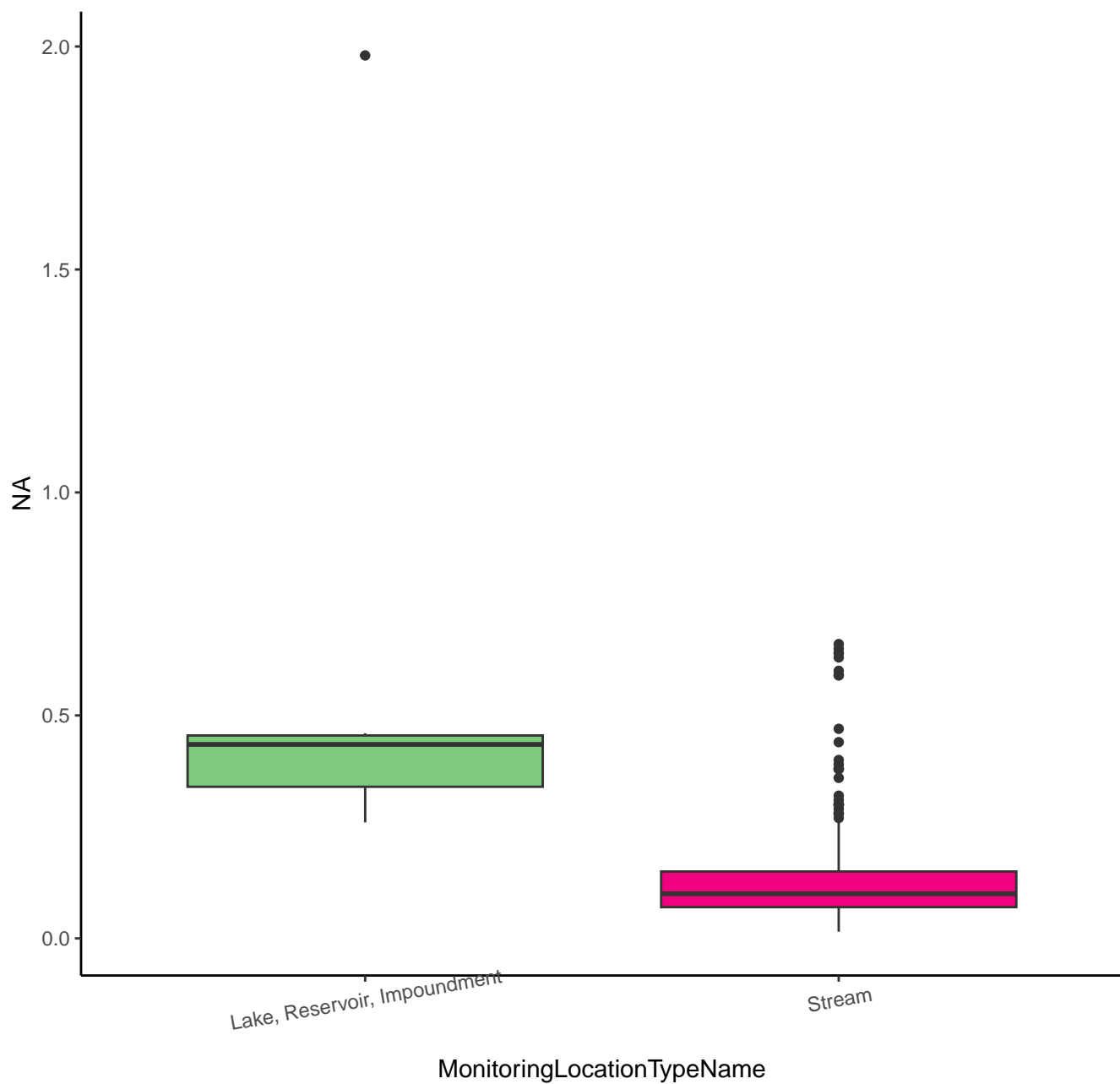
River/Stream

Stream

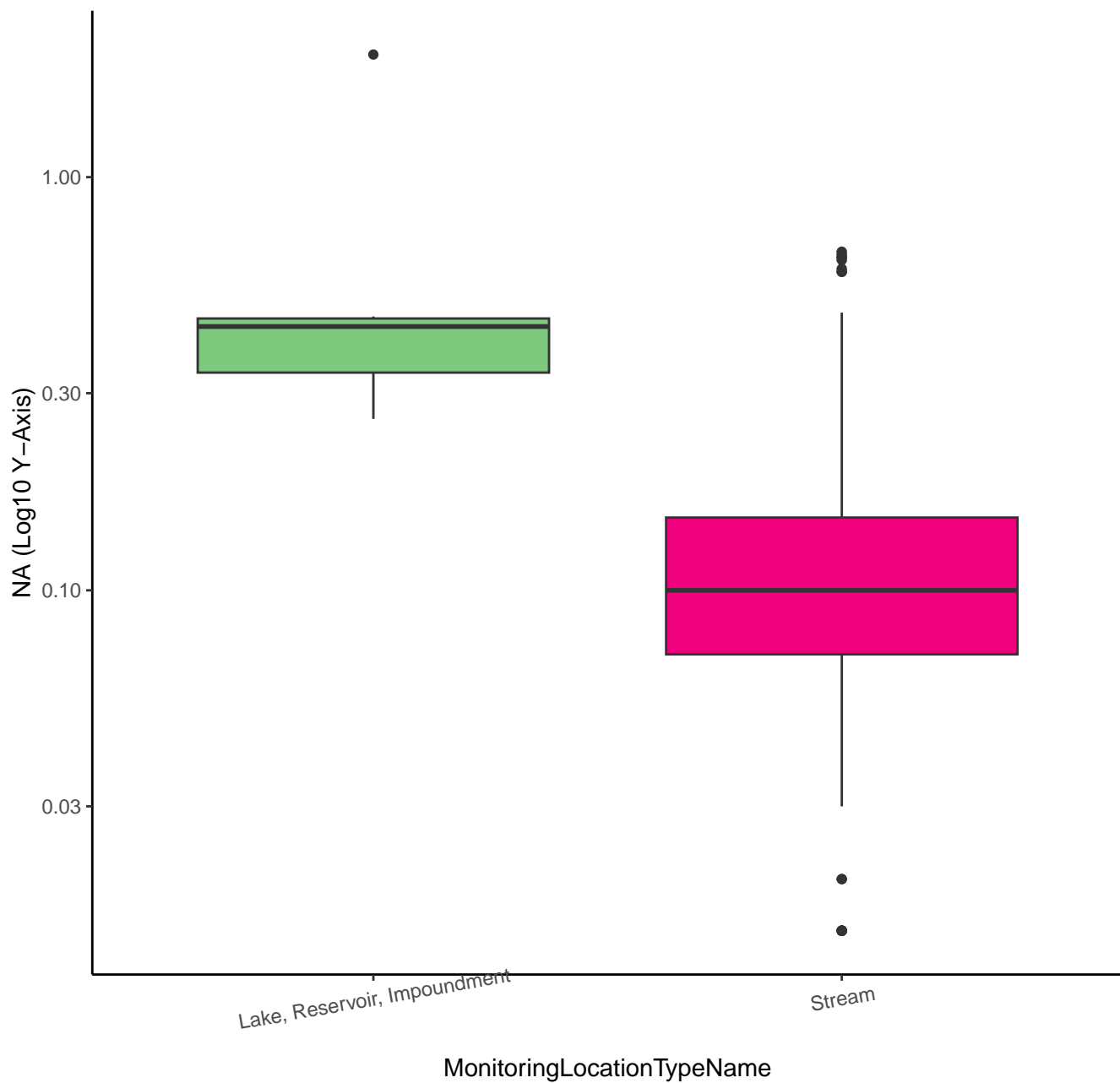
MonitoringLocationTypeName



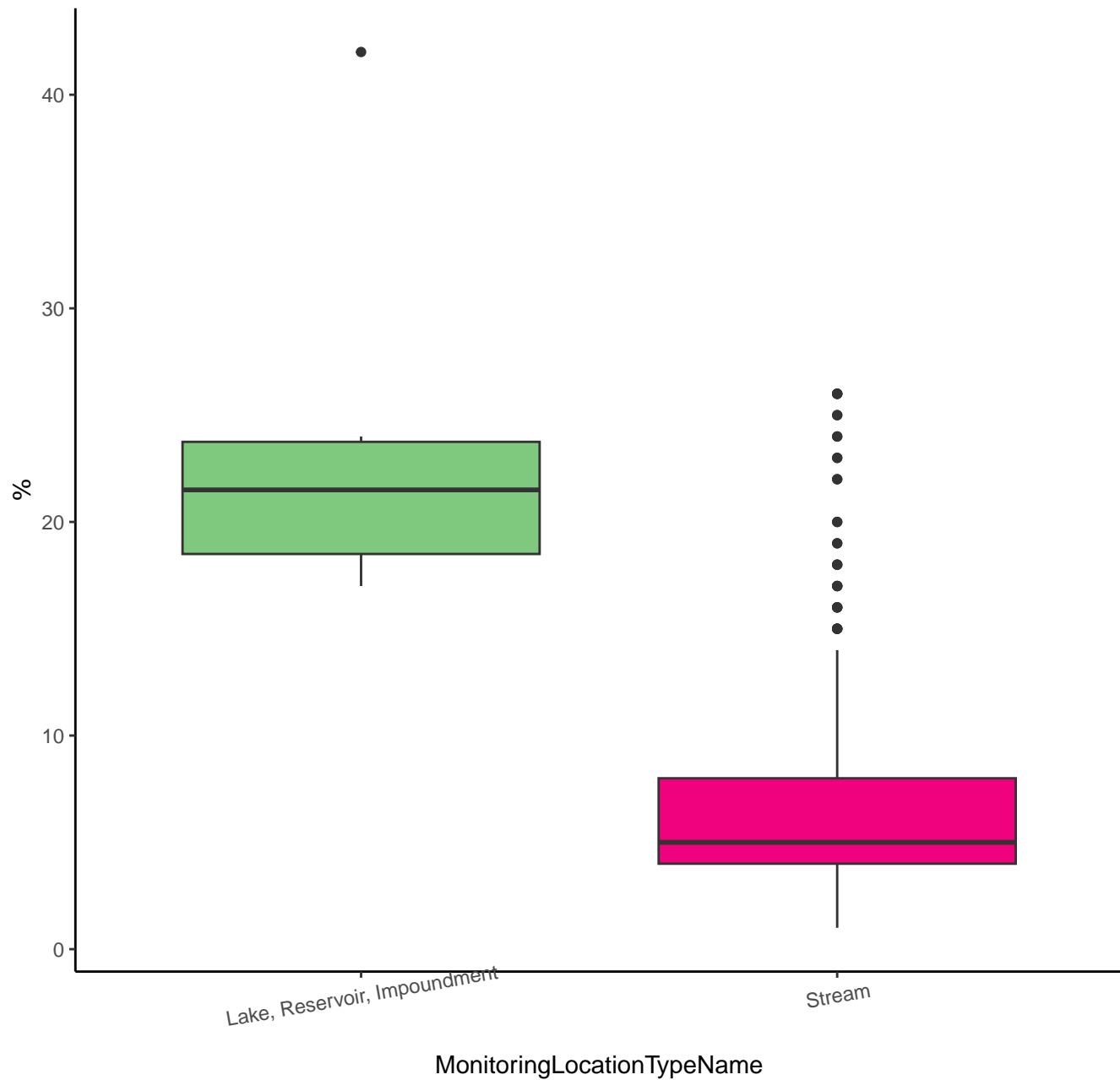
SODIUM ADSORPTION RATIO $[(NA)/(SQ\text{ ROOT OF } 1/2\text{ CA} + MG)]$



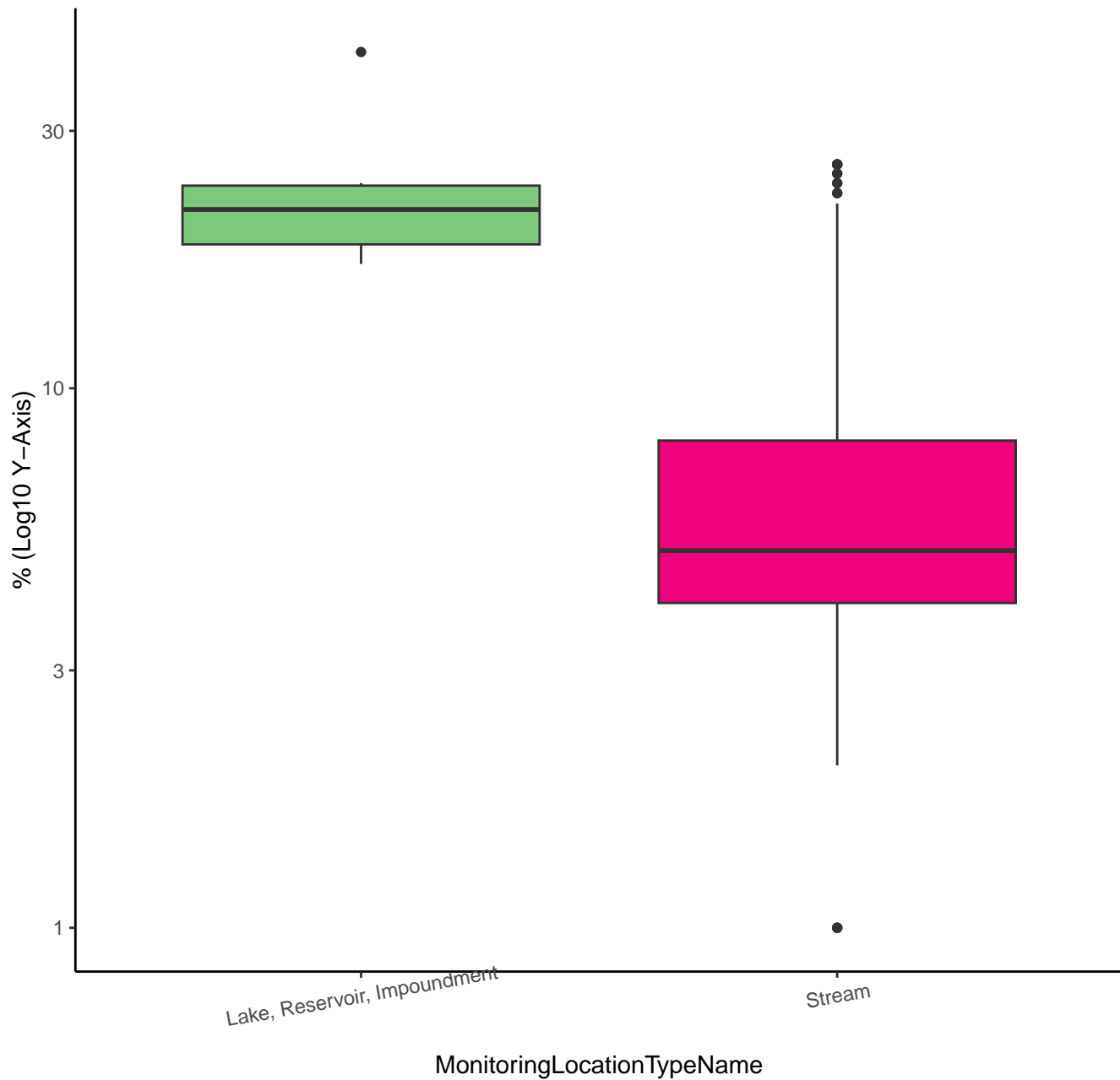
SODIUM ADSORPTION RATIO [(NA)/(SQ ROOT OF 1/2 CA + MG)]



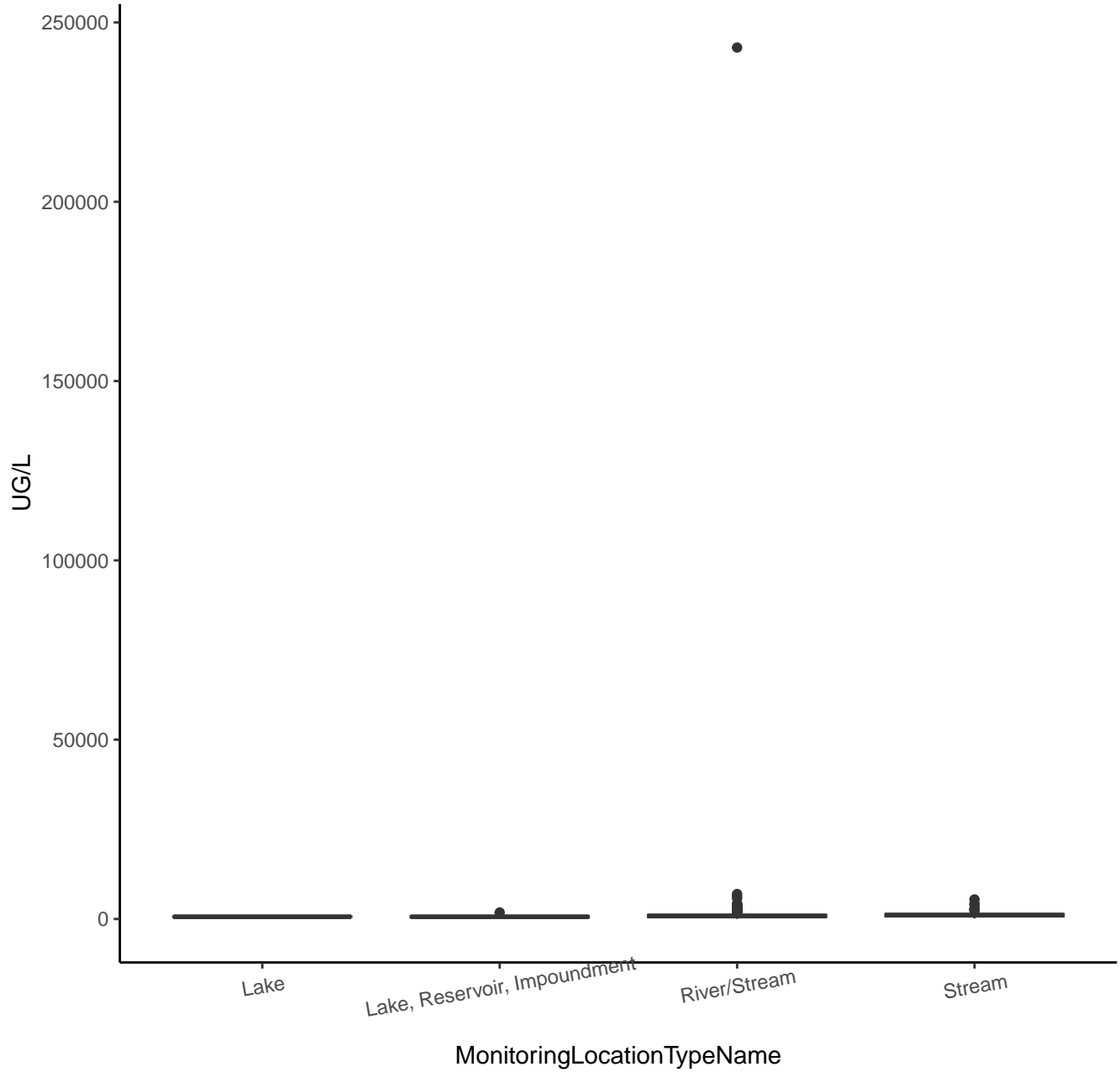
SODIUM, PERCENT TOTAL CATIONS



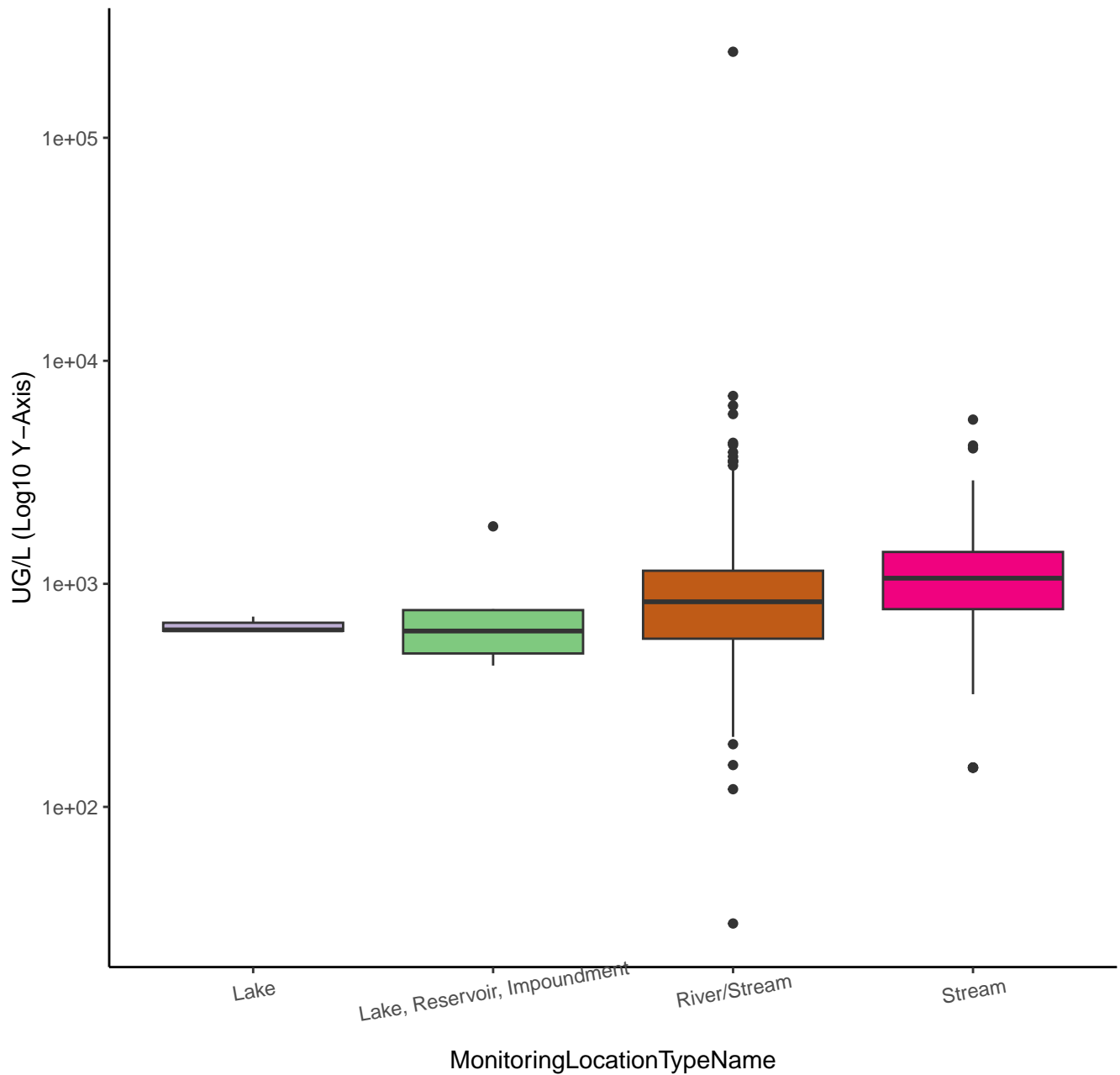
SODIUM, PERCENT TOTAL CATIONS



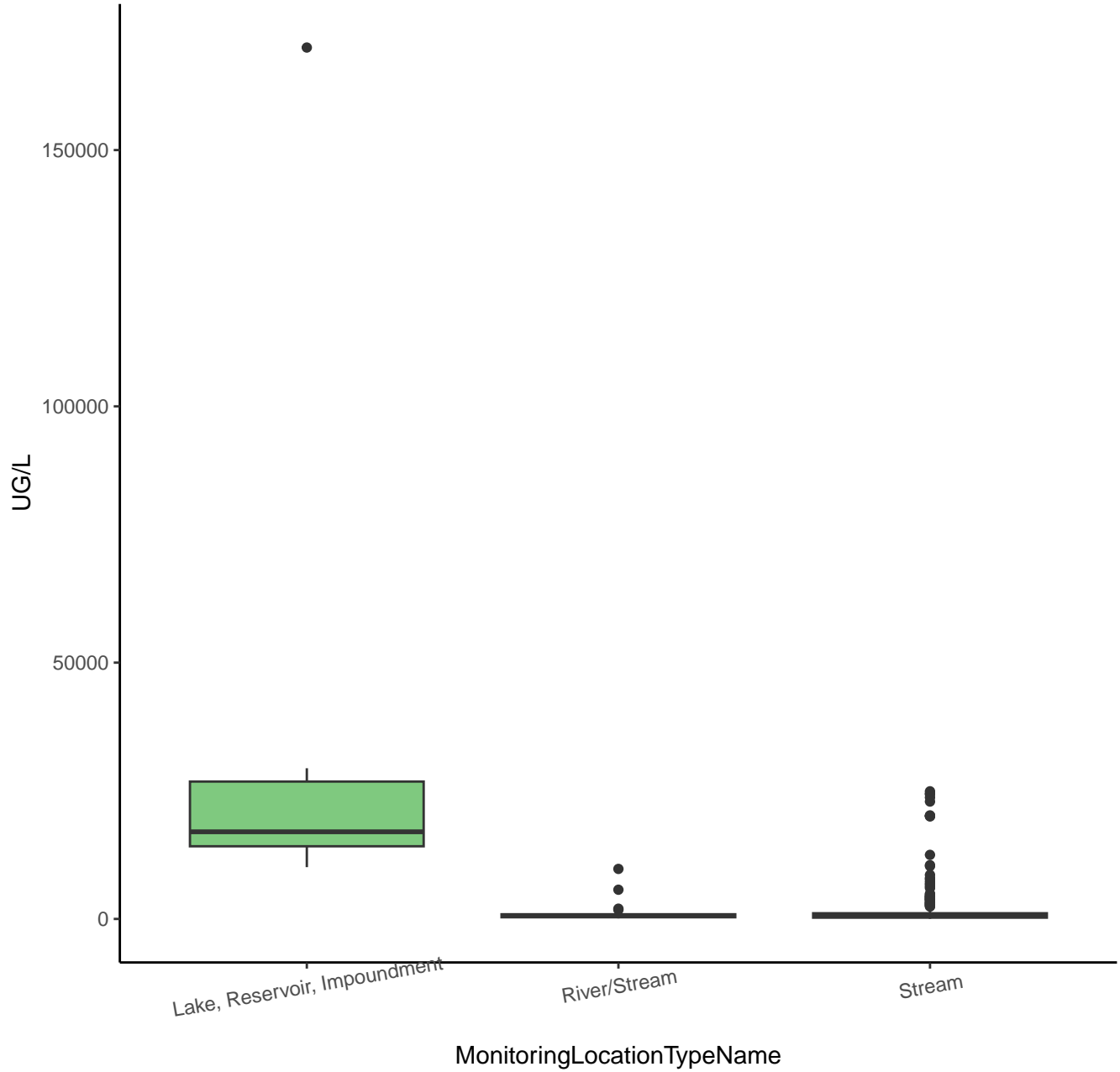
POTASSIUM



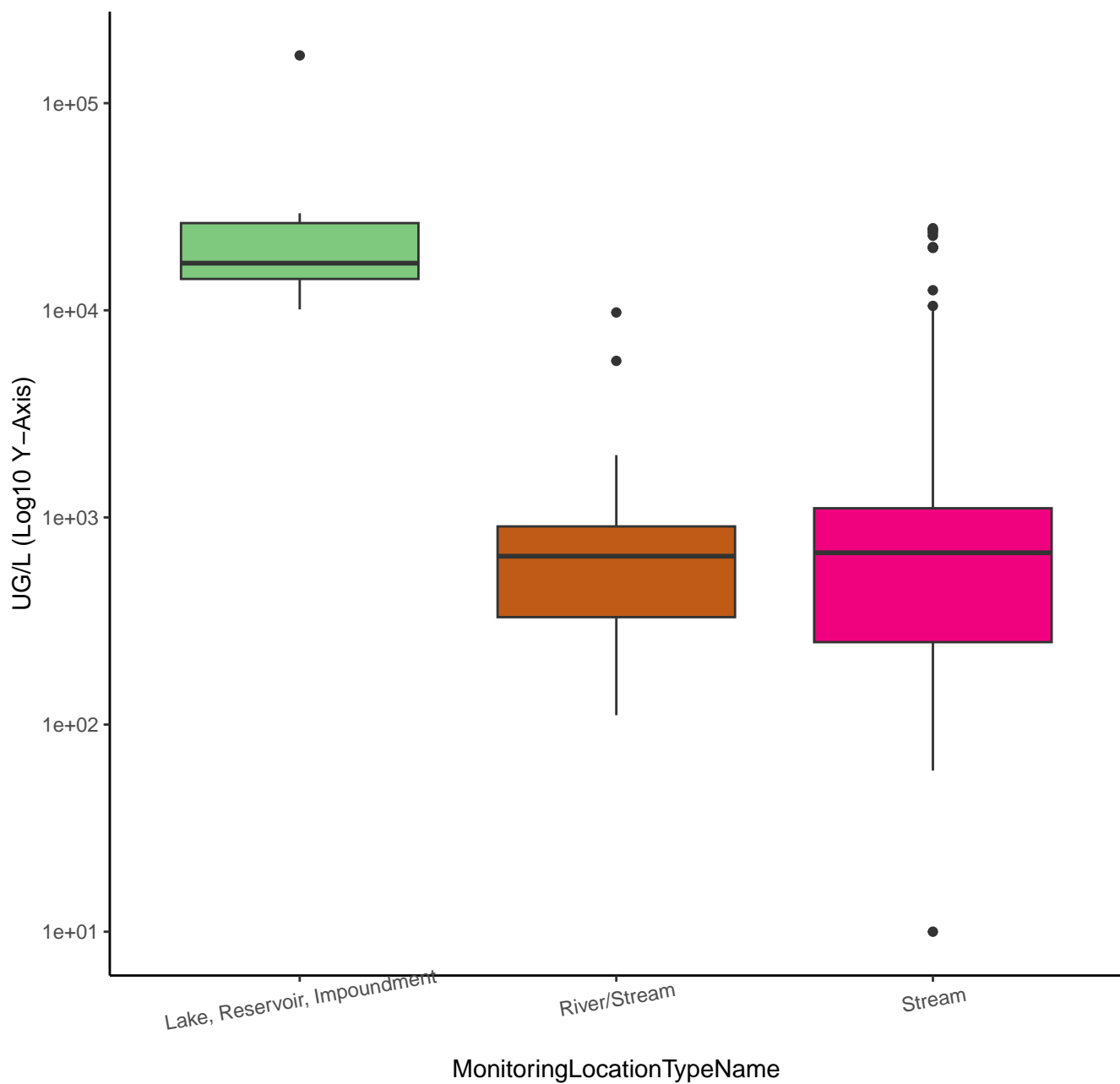
POTASSIUM



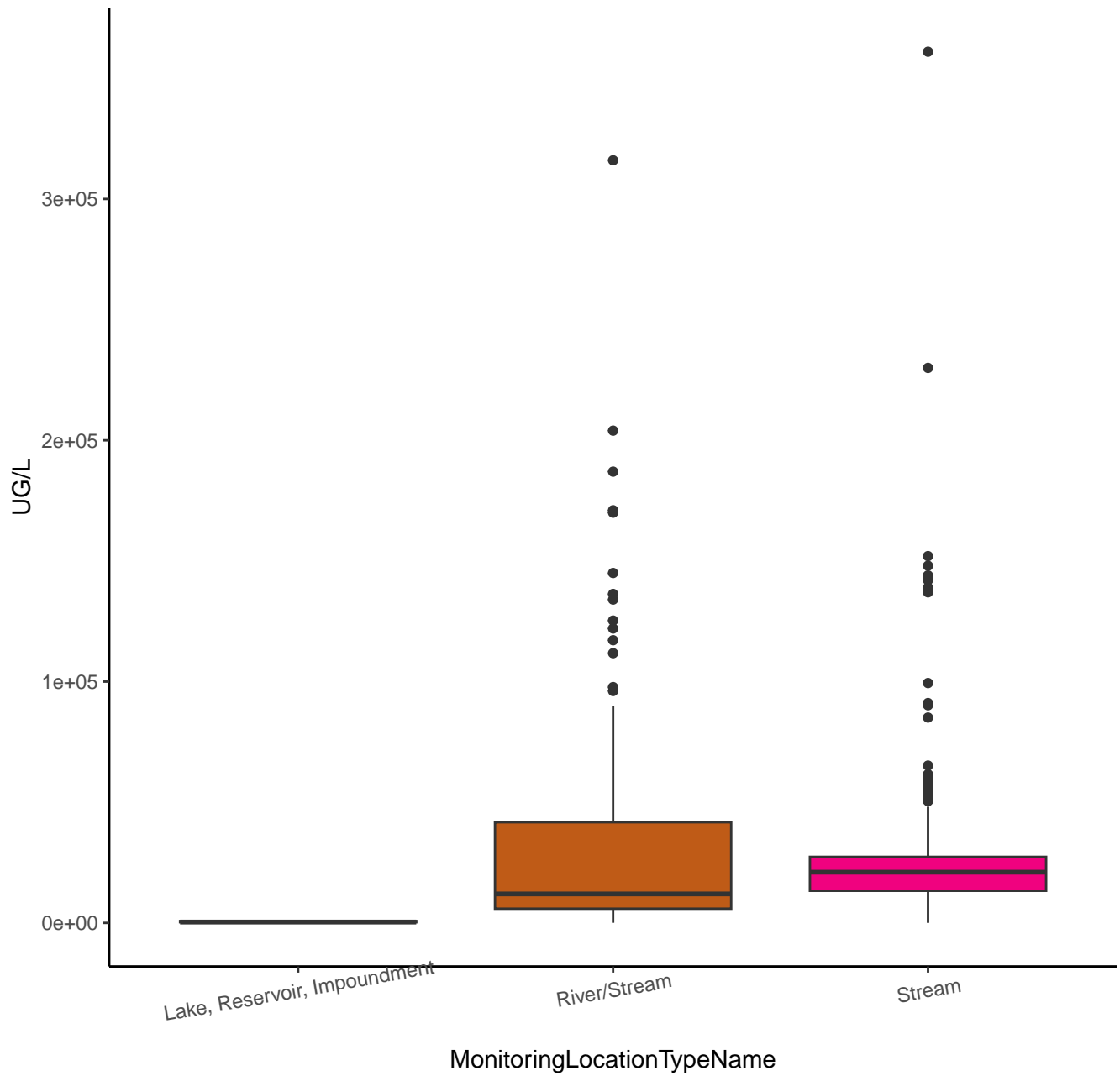
CHLORIDE



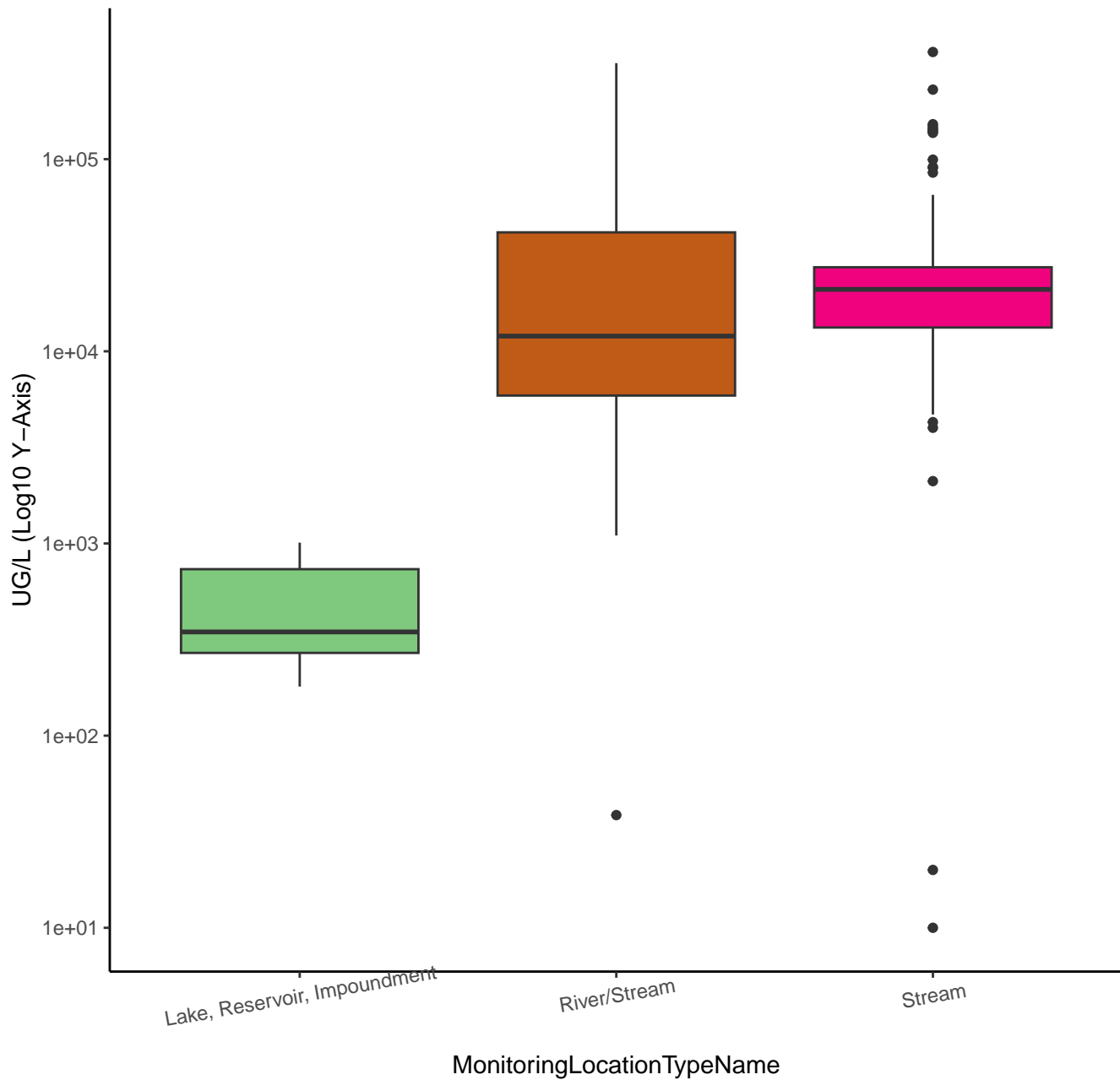
CHLORIDE



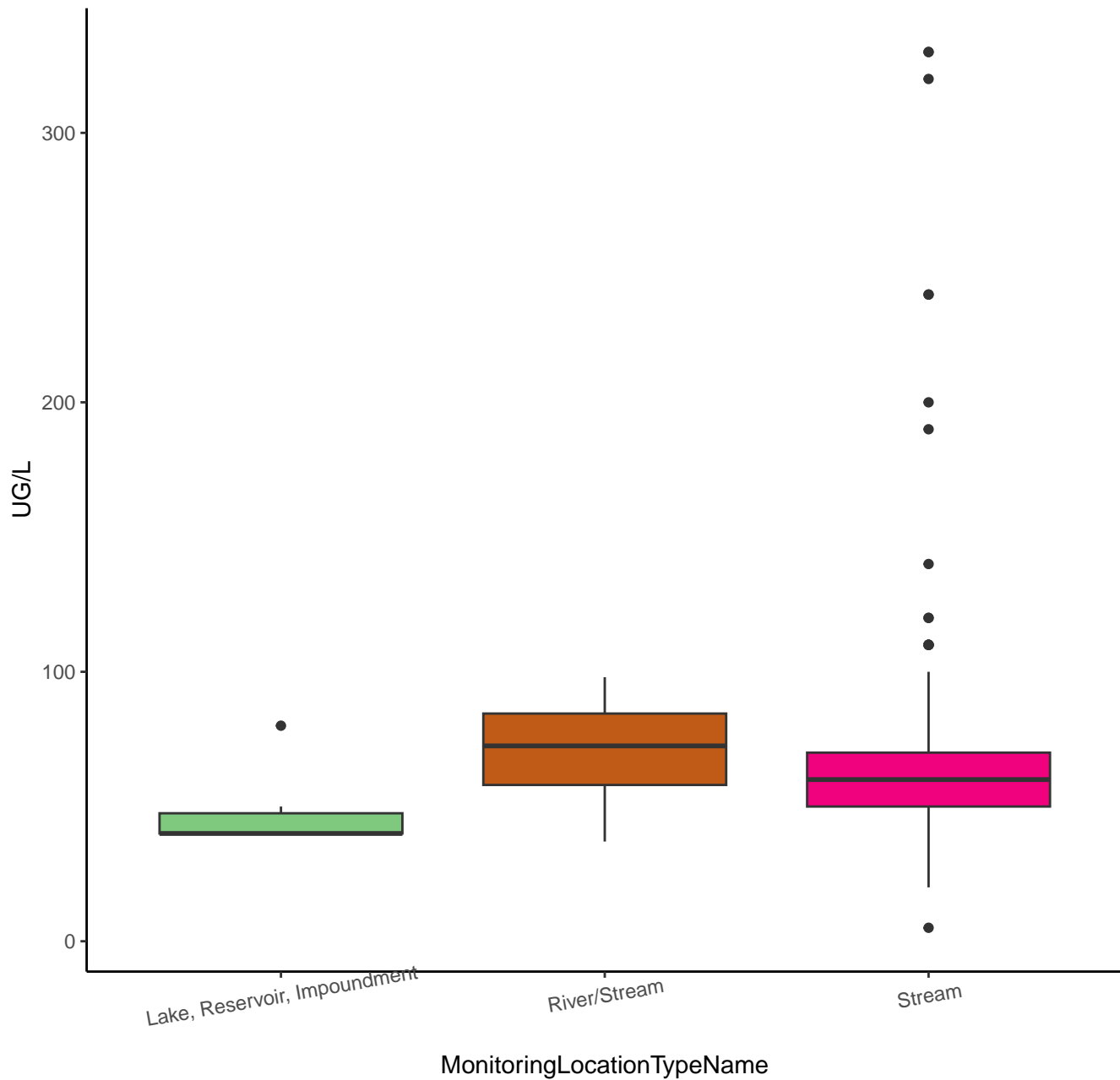
SULFATE



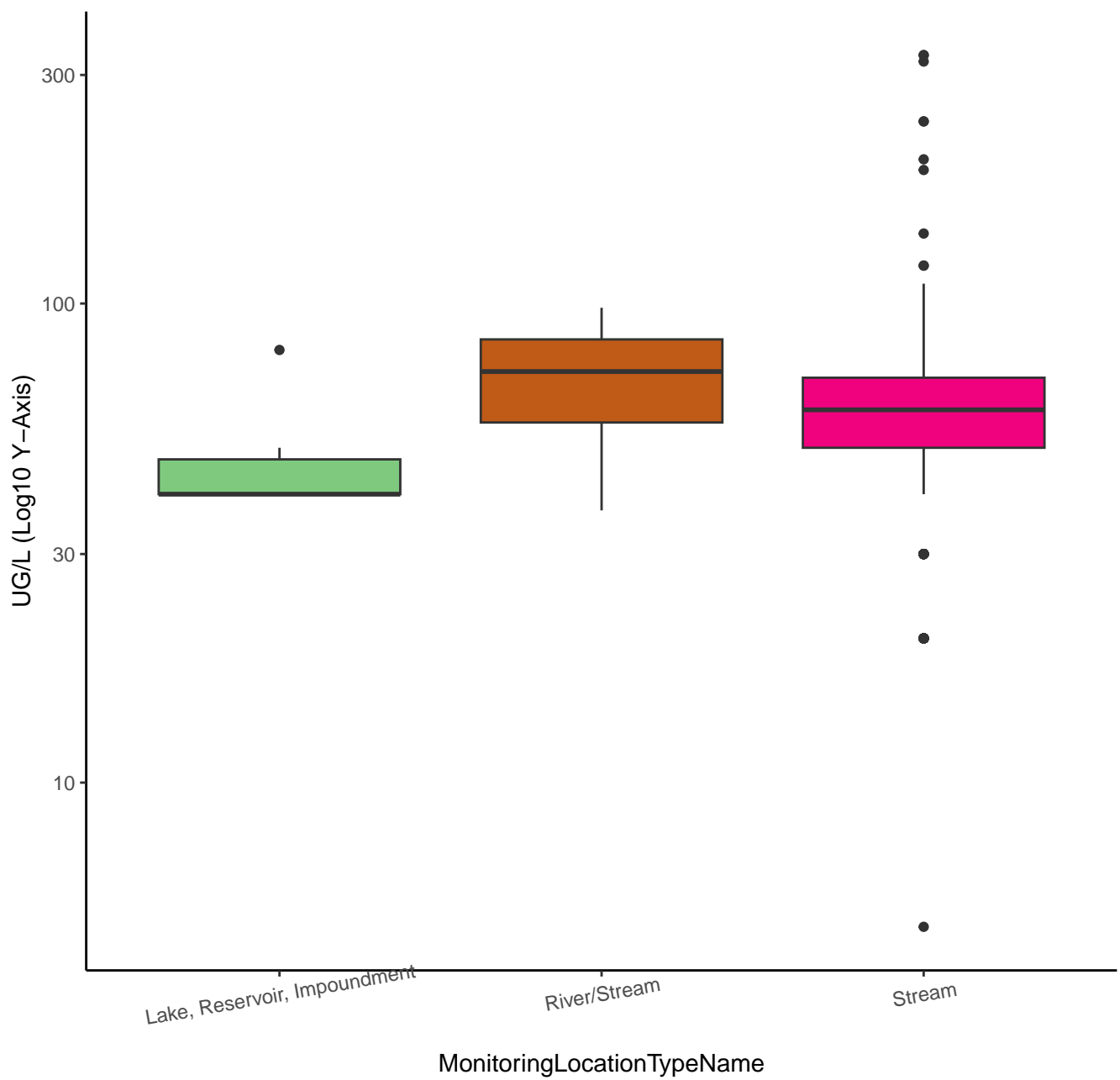
SULFATE



FLUORIDE



FLUORIDE



SILICA

UG/L

10000

5000

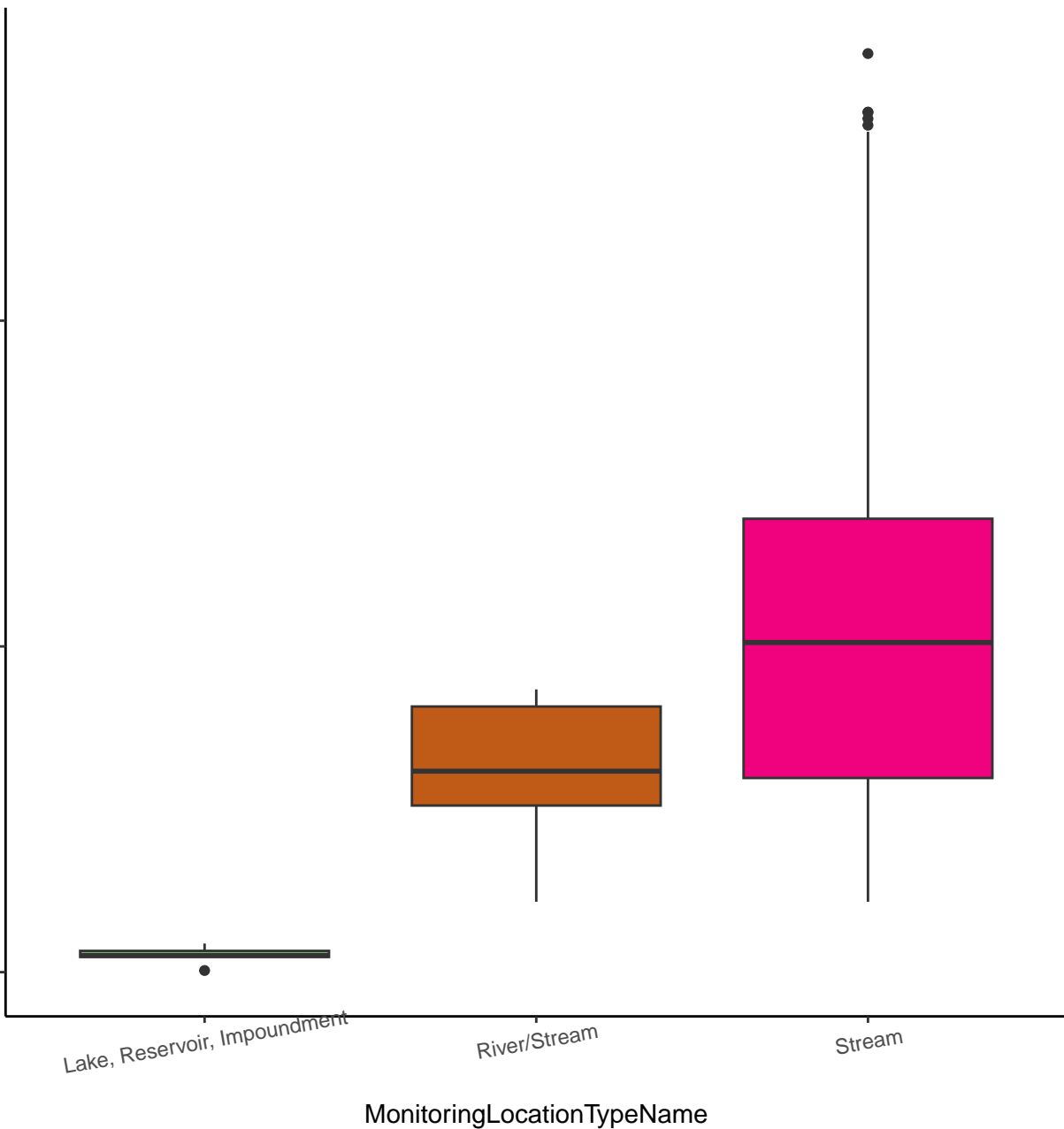
0

Lake, Reservoir, Impoundment

River/Stream

Stream

MonitoringLocationTypeName



SILICA

UG/L (Log10 Y-Axis)

10000

1000

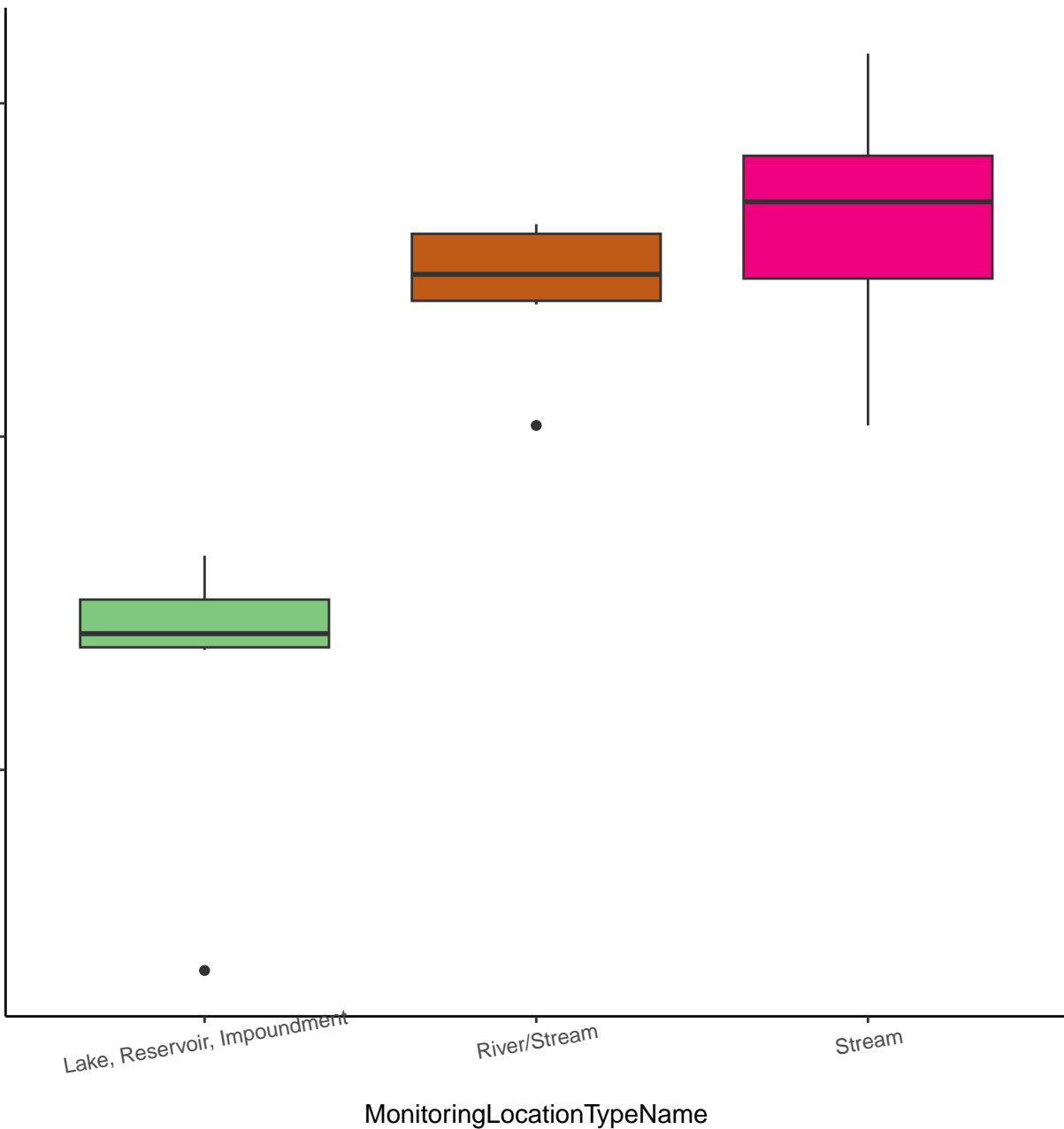
100

Lake, Reservoir, Impoundment

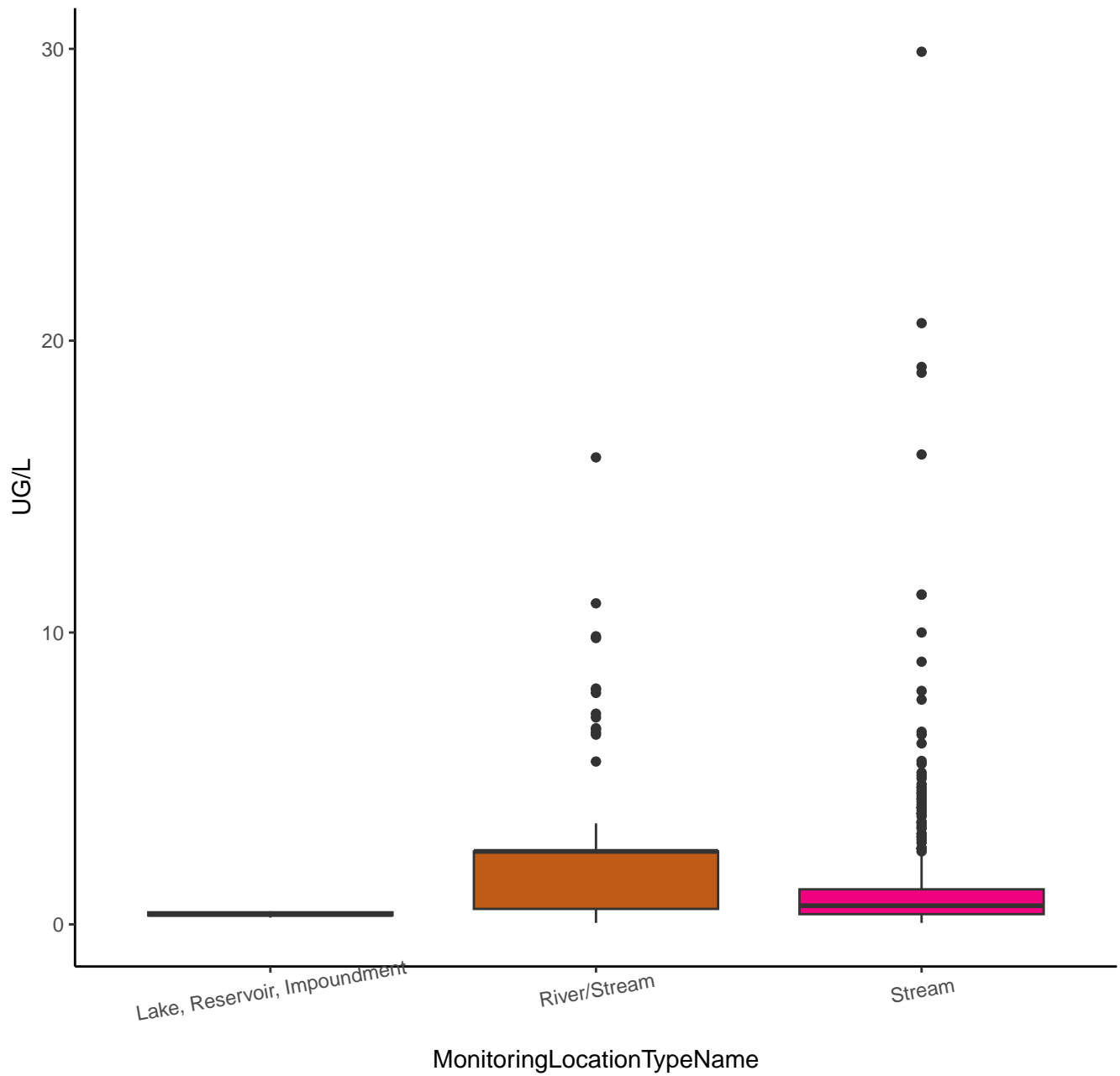
River/Stream

Stream

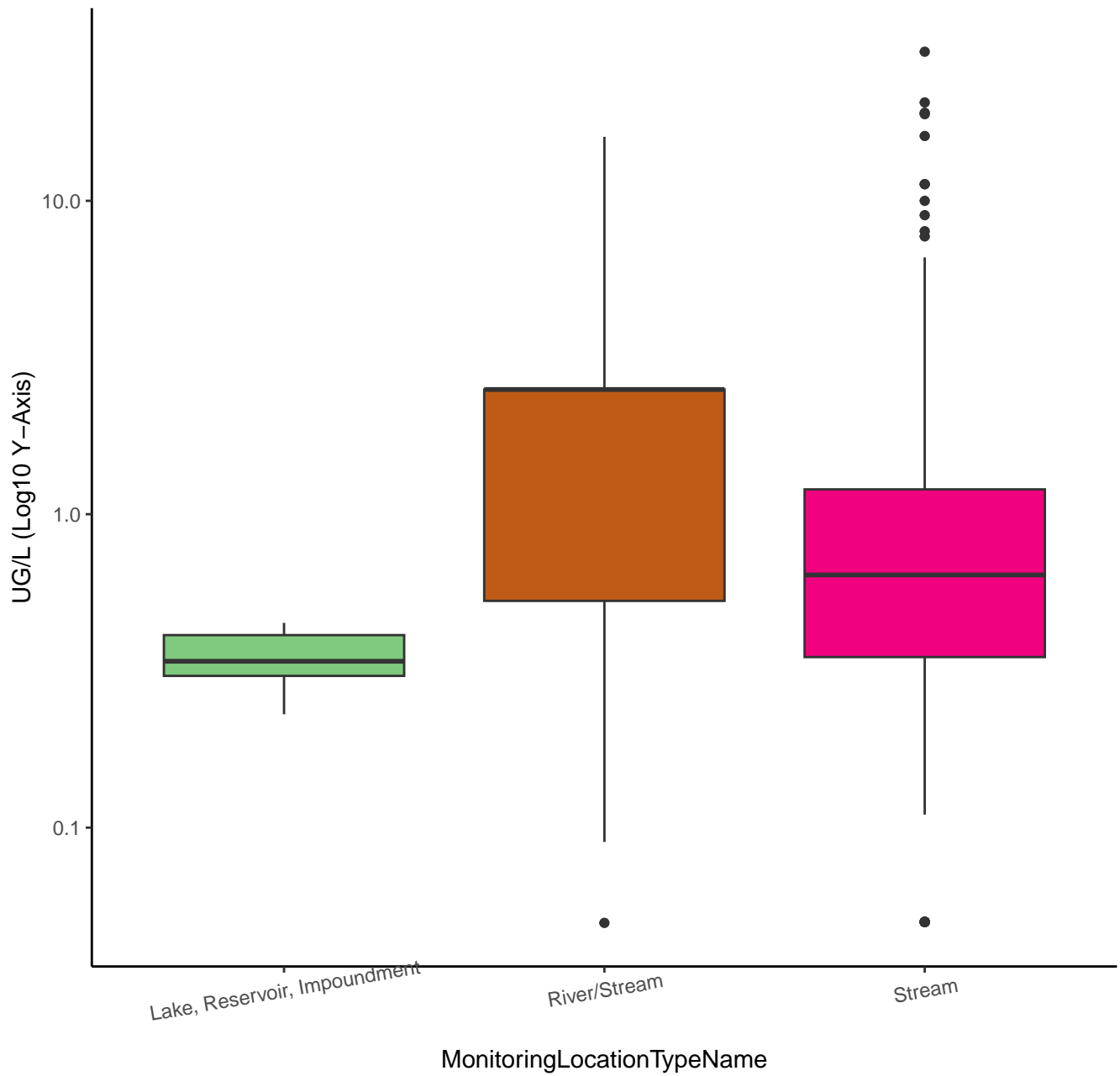
MonitoringLocationTypeName



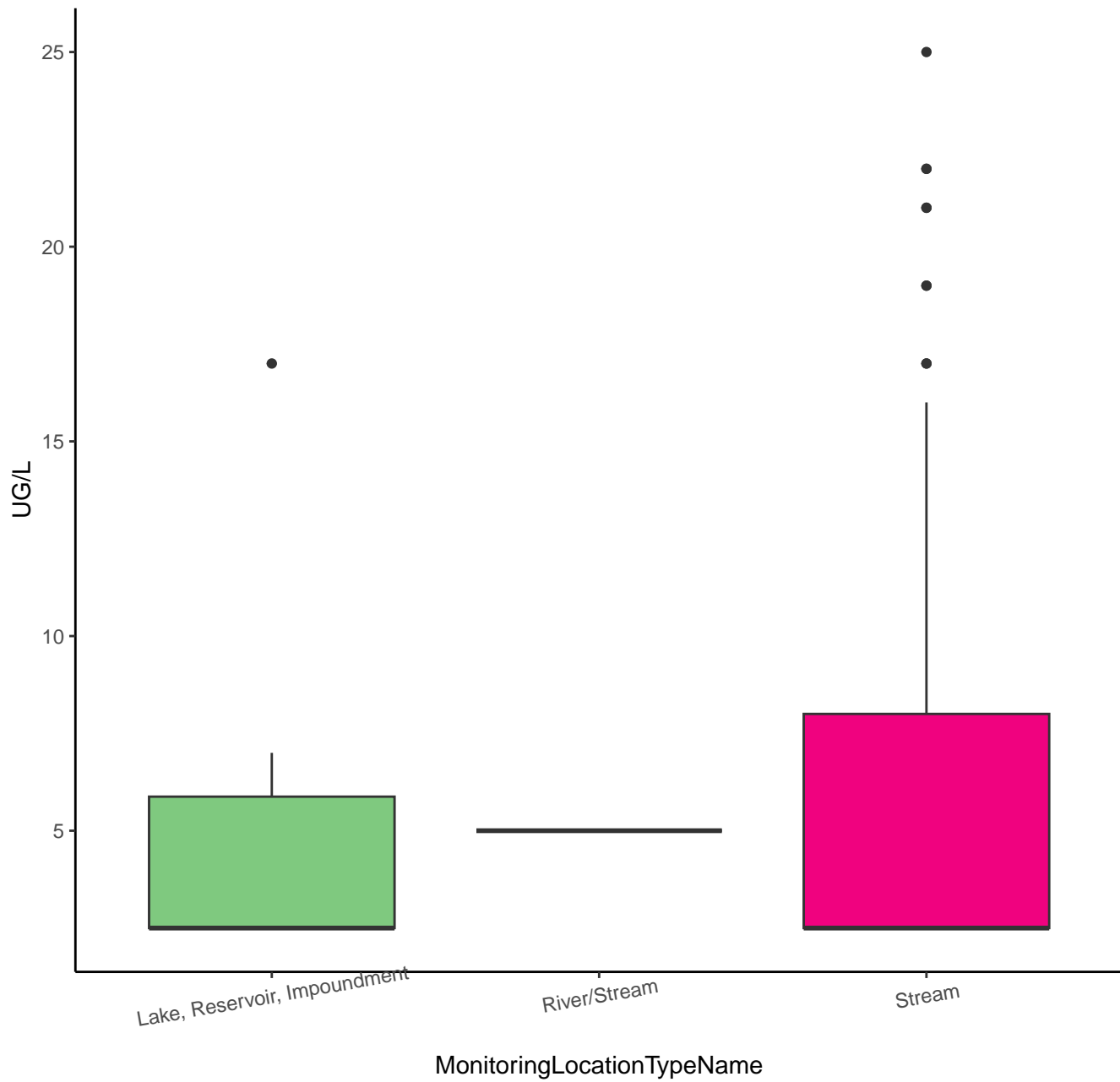
ARSENIC



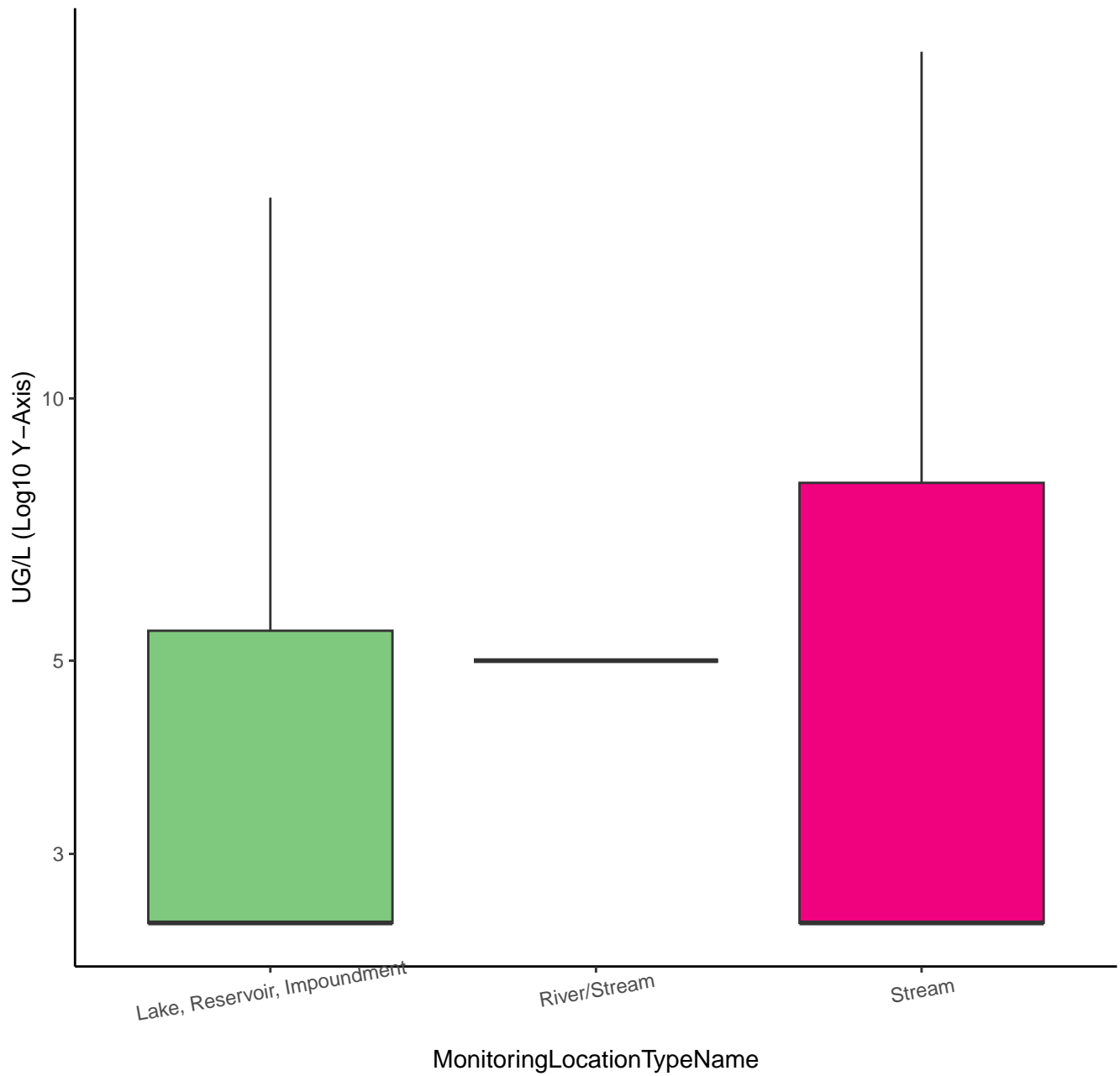
ARSENIC



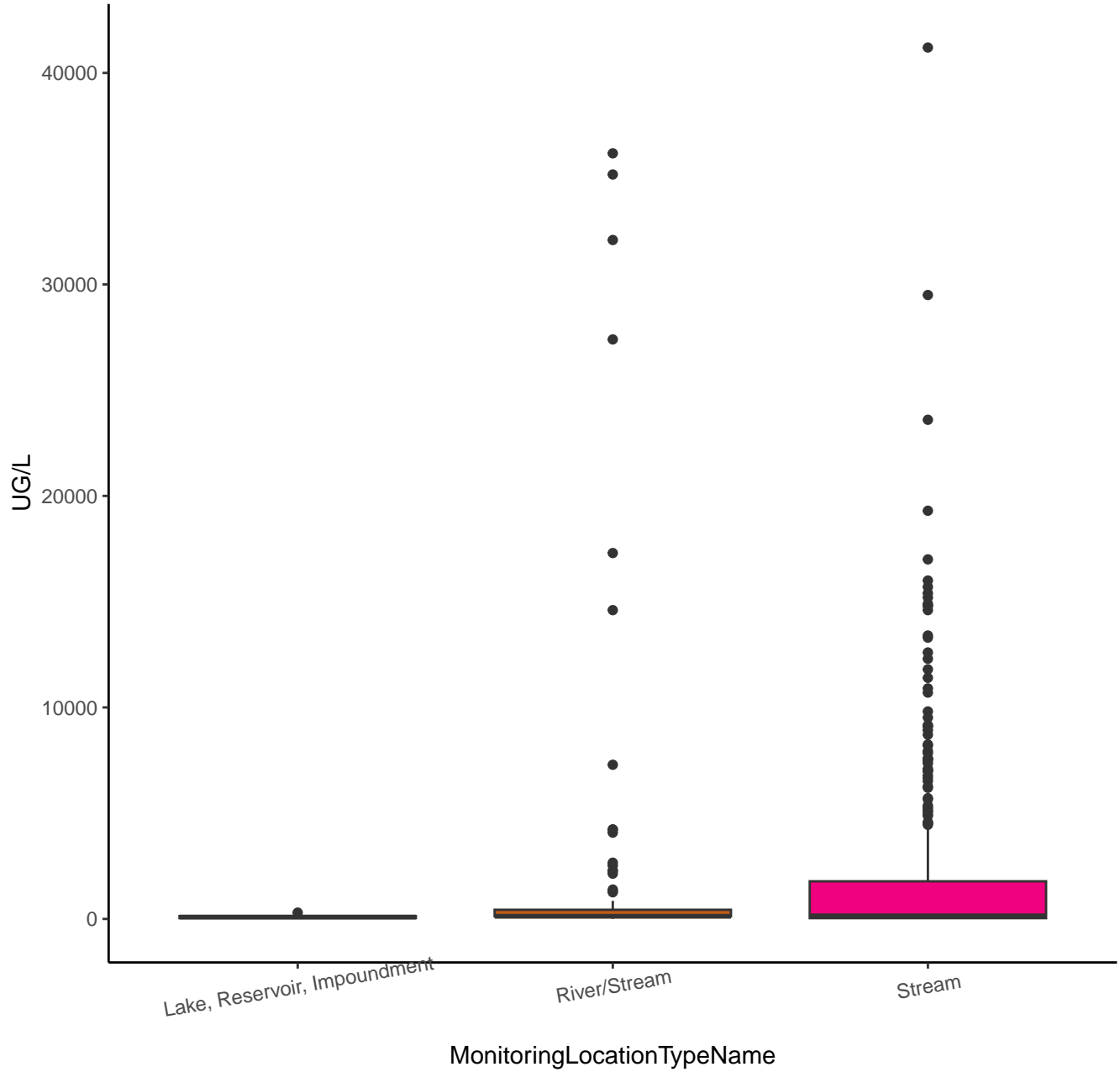
BORON



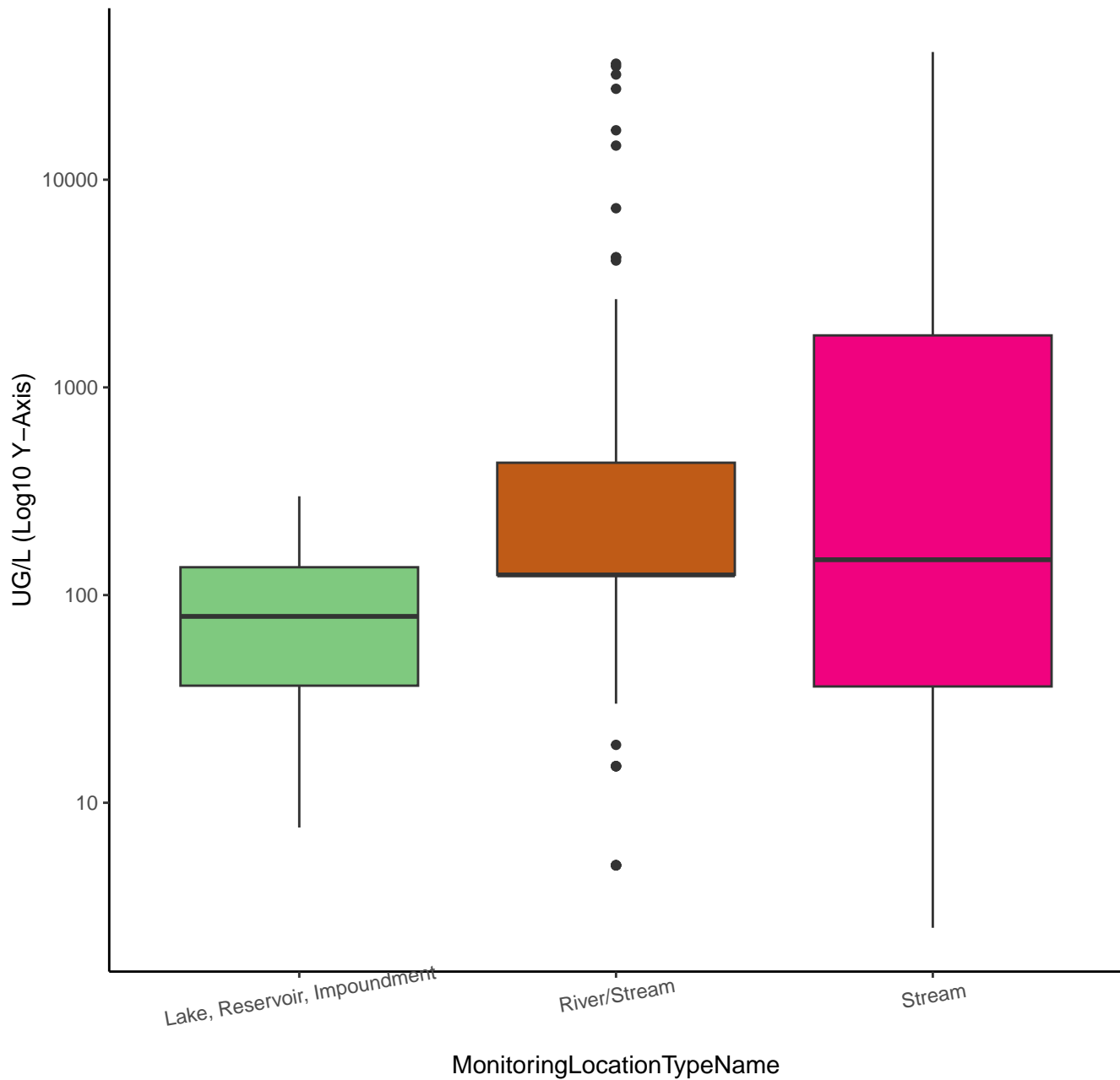
BORON



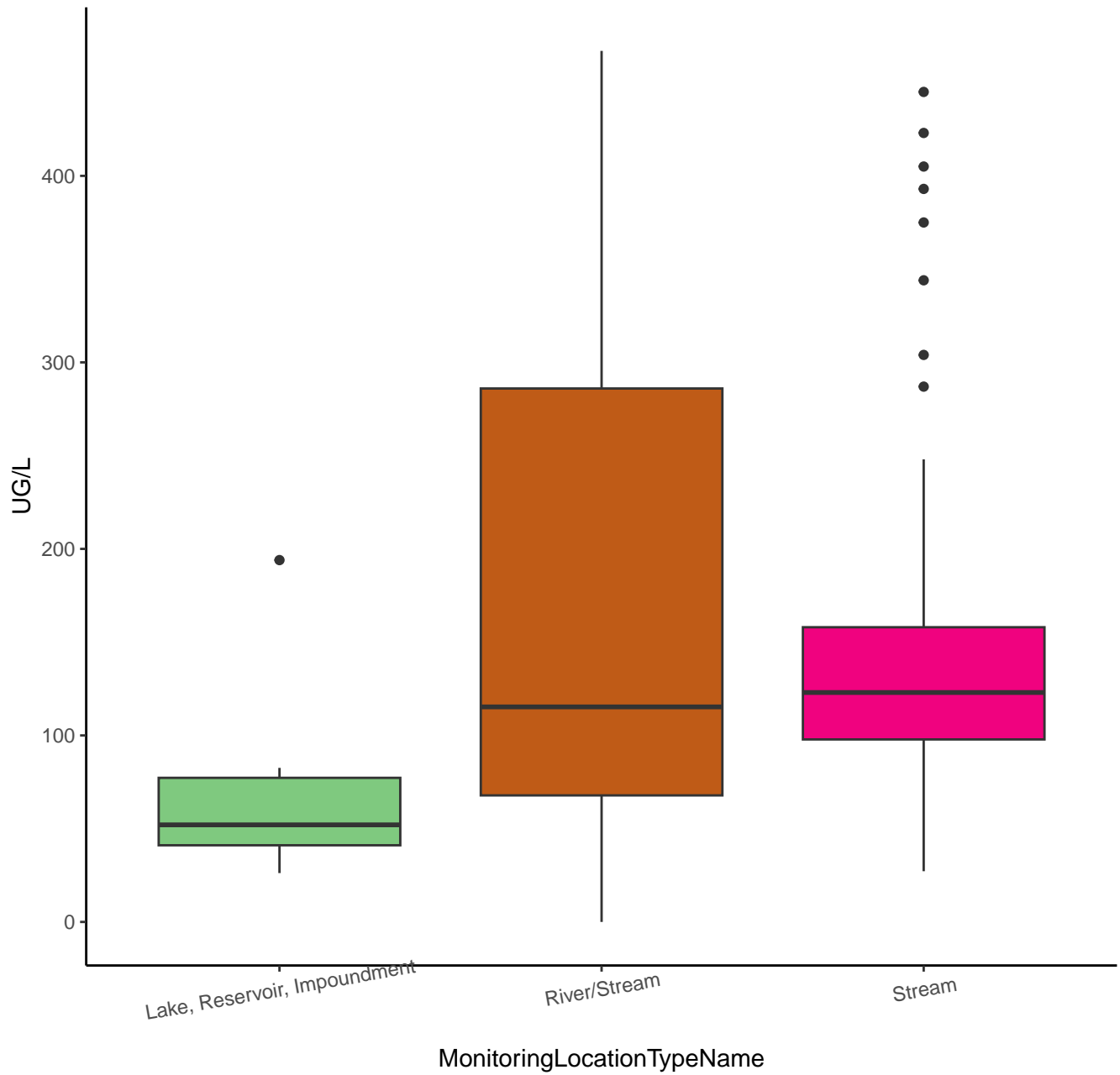
IRON



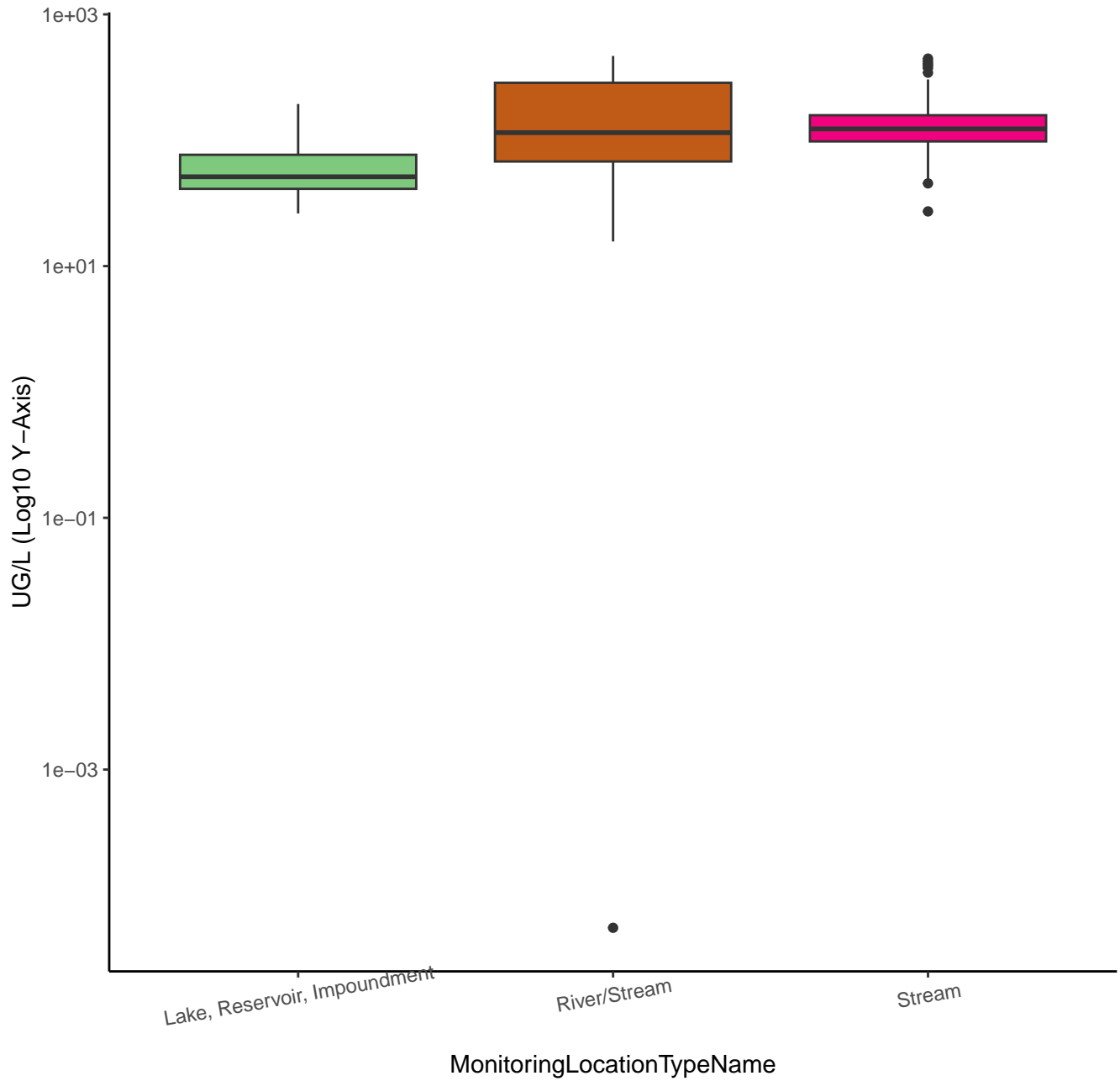
IRON



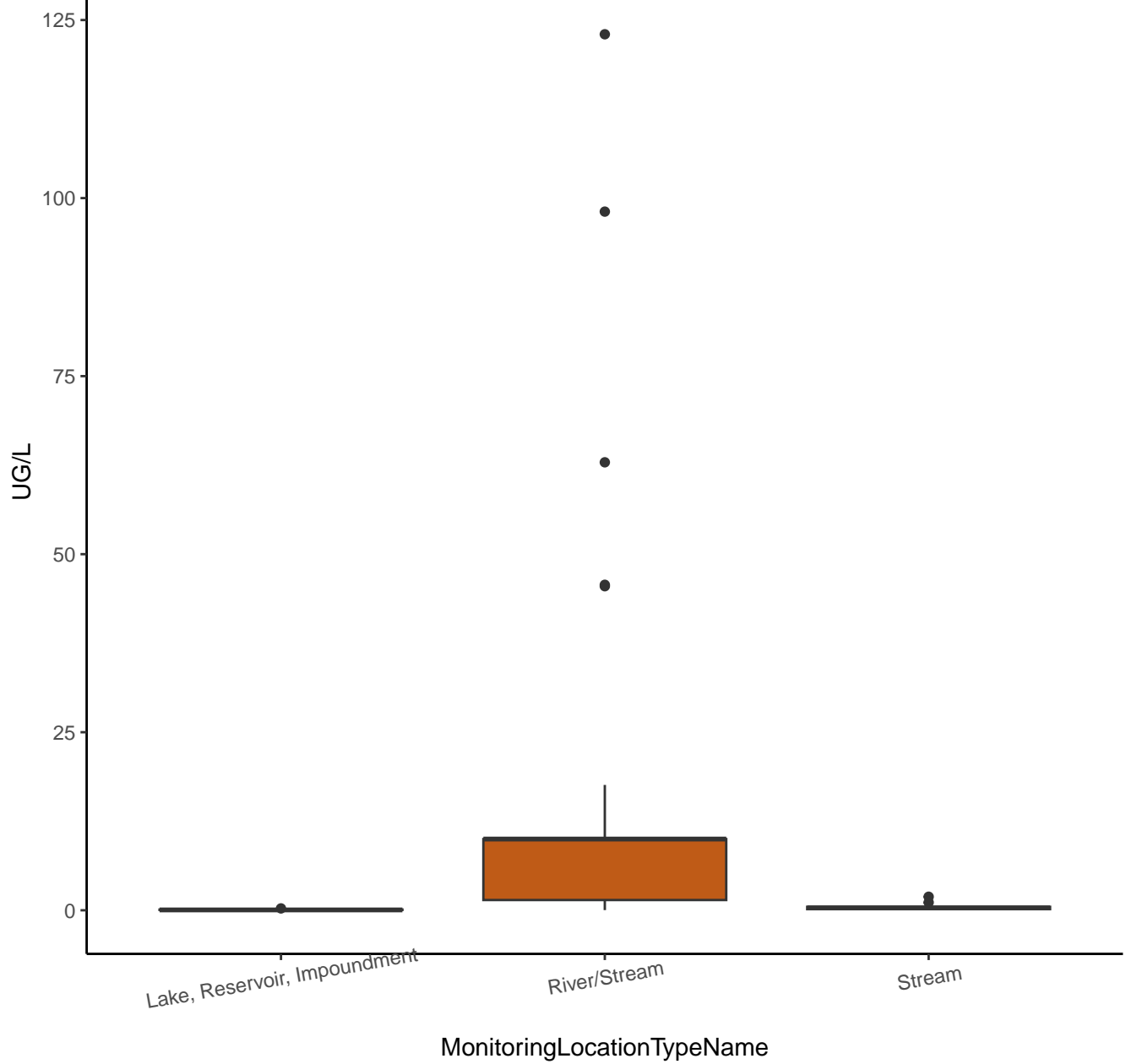
STRONTIUM



STRONTIUM



VANADIUM



VANADIUM

UG/L (Log10 Y-Axis)

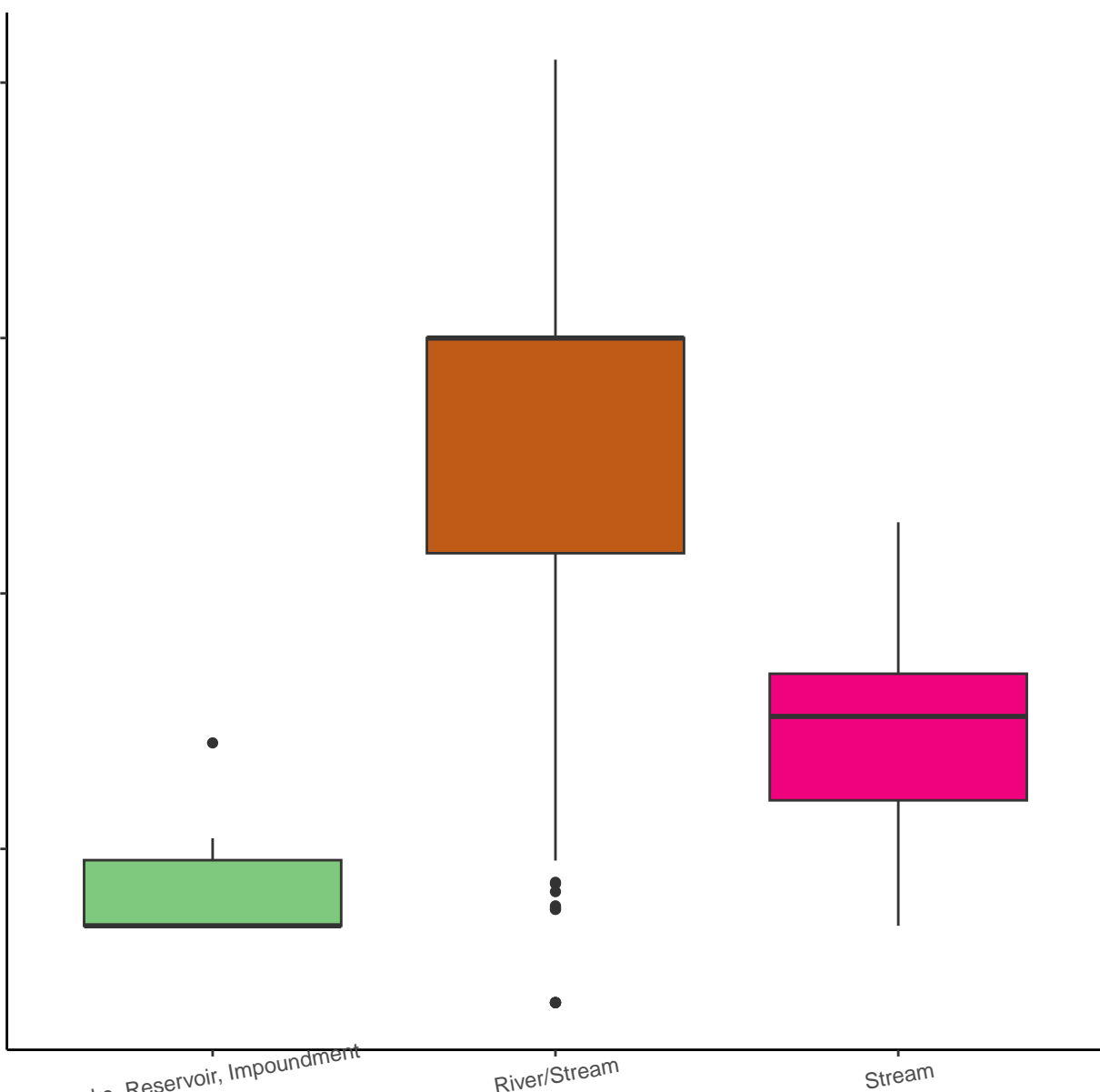
100.0
10.0
1.0
0.1

Lake, Reservoir, Impoundment

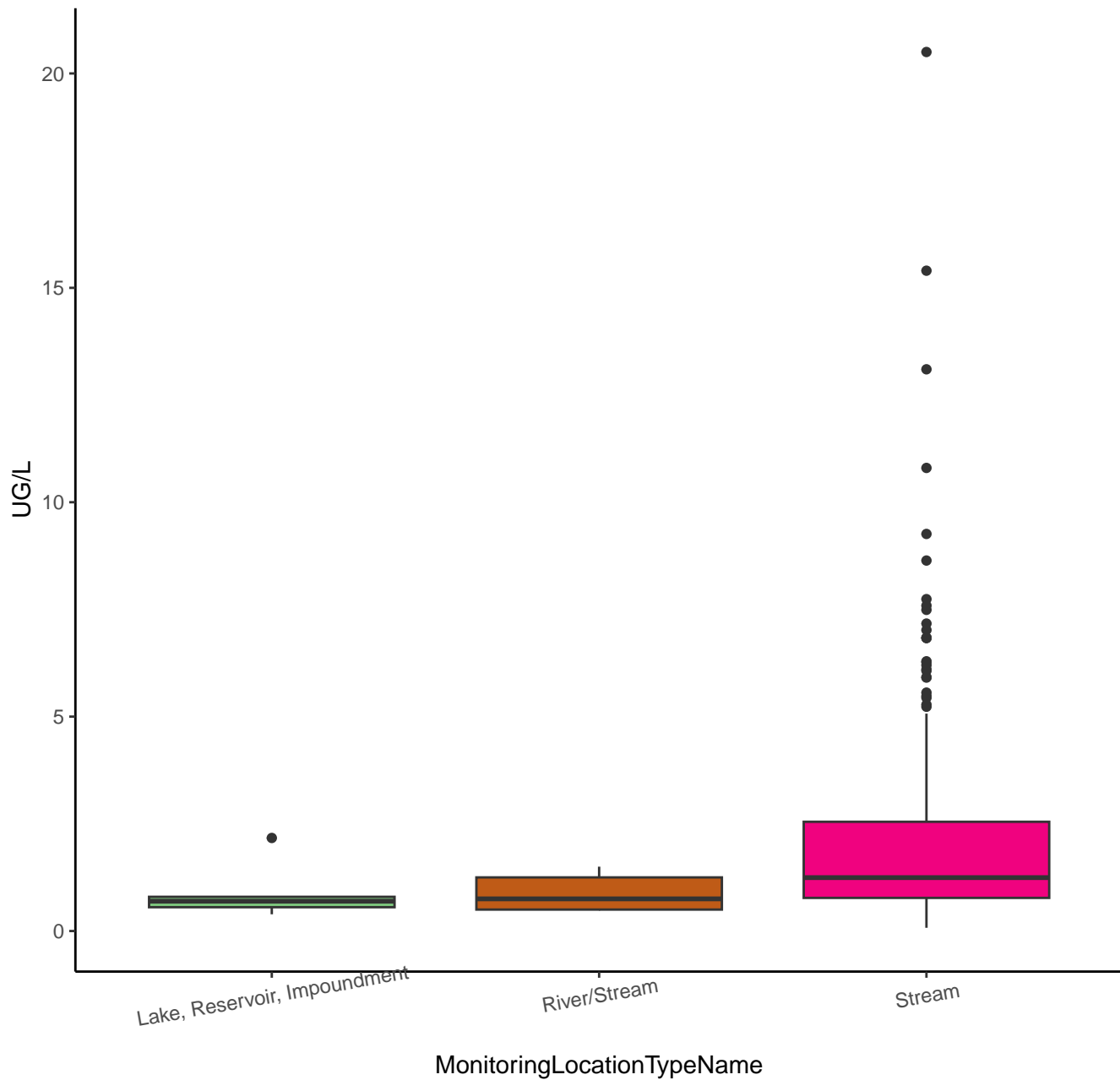
River/Stream

Stream

MonitoringLocationTypeName



LITHIUM



LITHIUM

UG/L (Log10 Y-Axis)

10.0

1.0

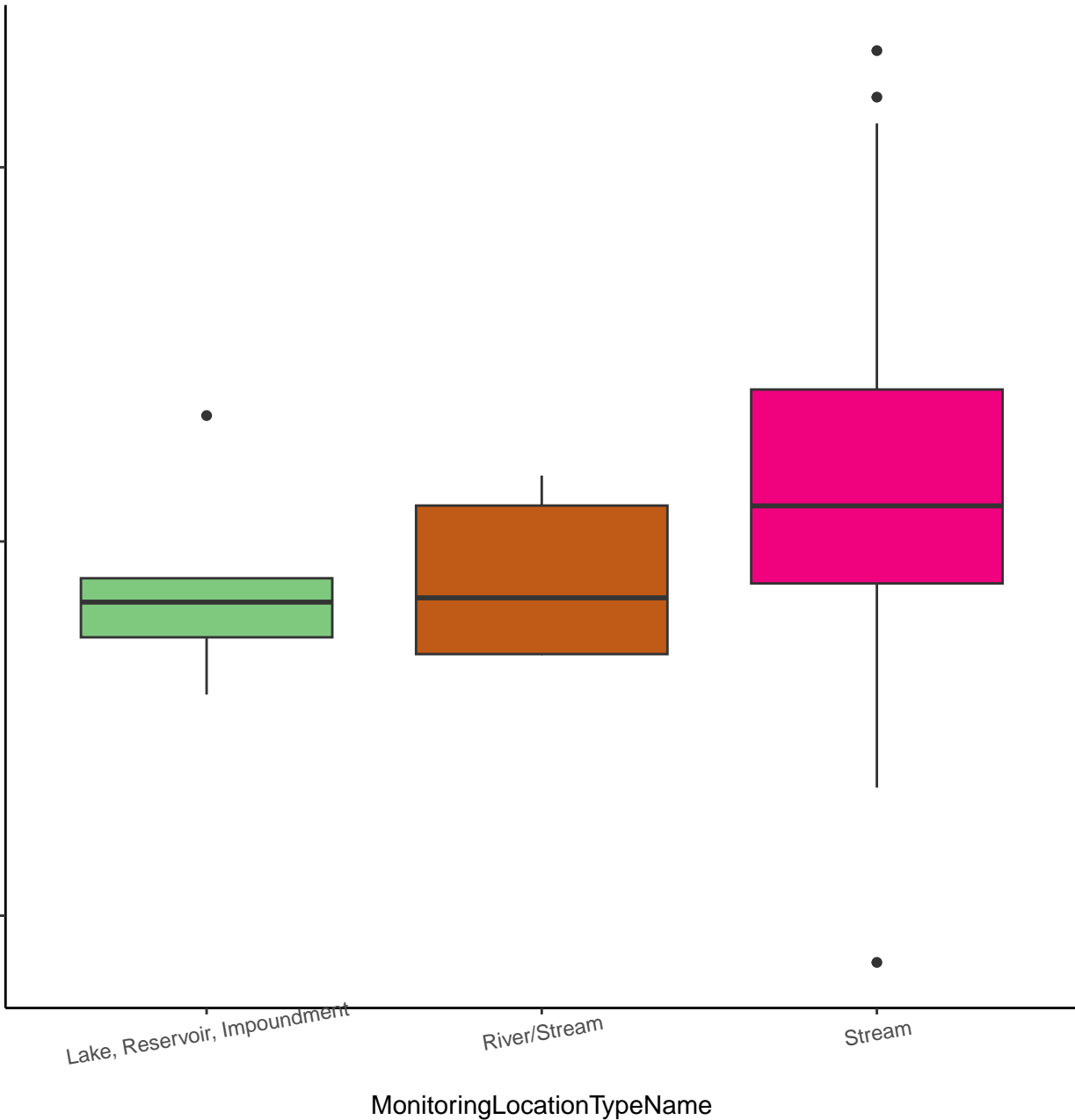
0.1

Lake, Reservoir, Impoundment

River/Stream

Stream

MonitoringLocationTypeName



SELENIUM



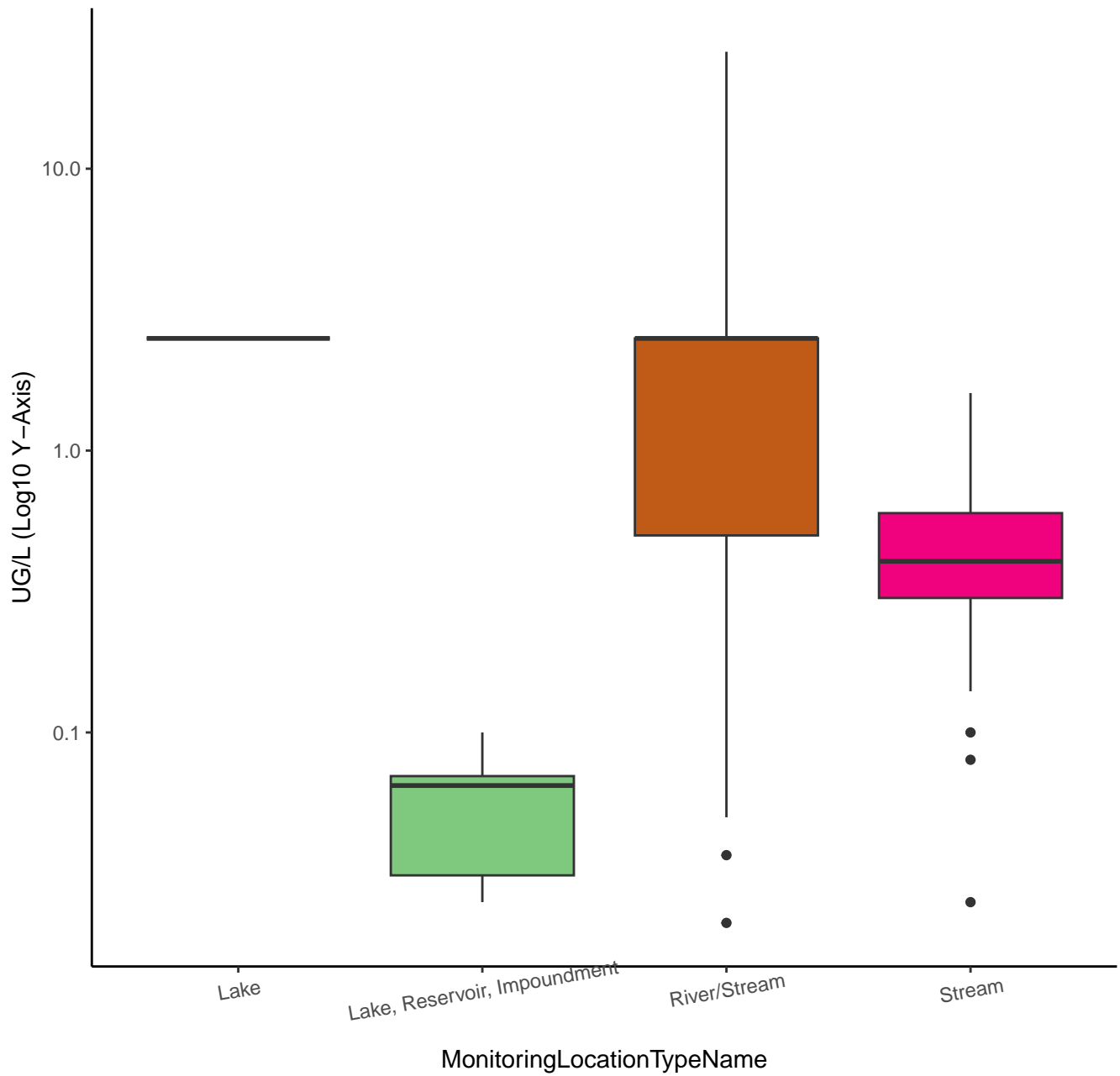
Lake

Lake, Reservoir, Impoundment

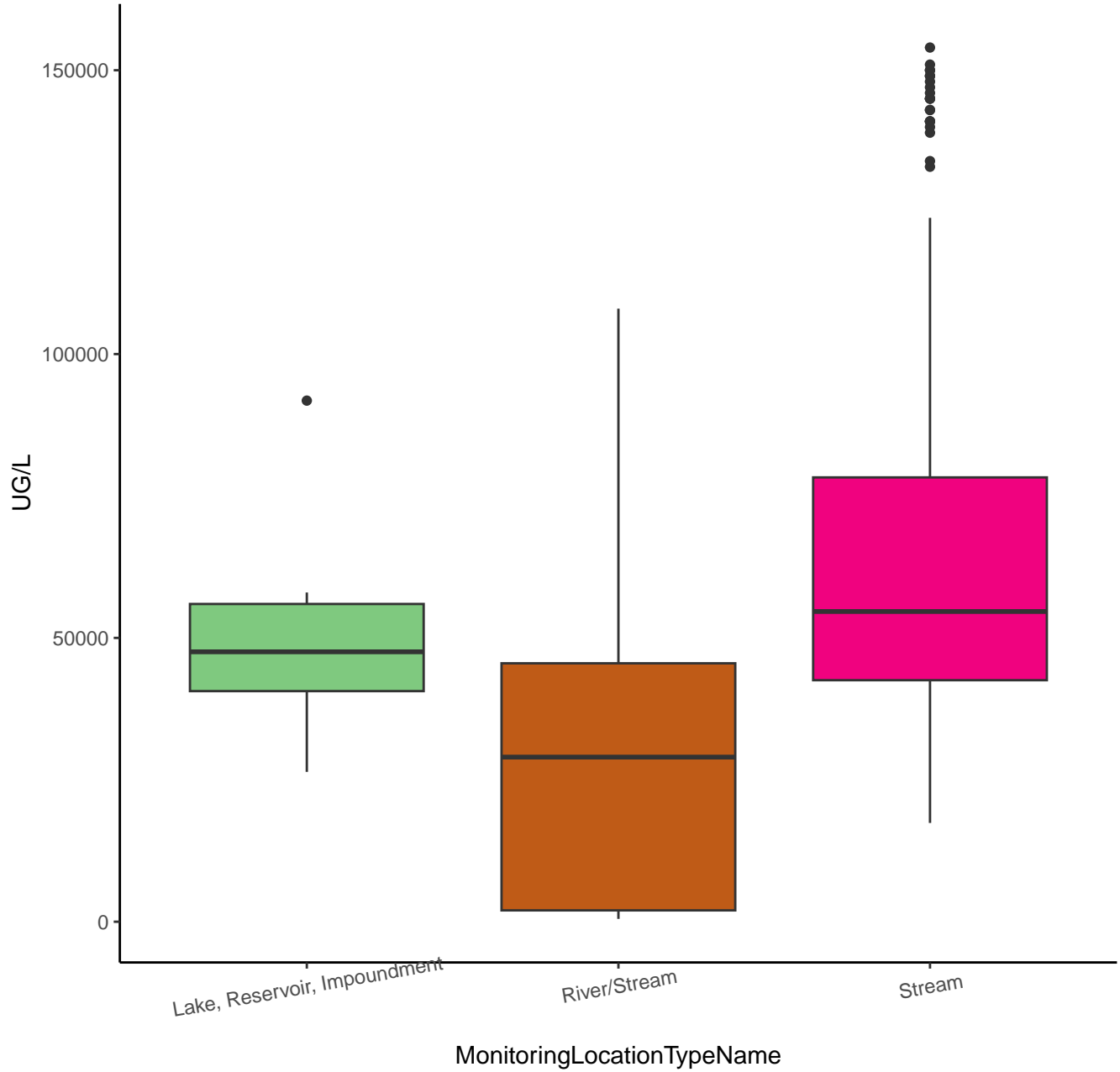
River/Stream

Stream

SELENIUM



ALKALINITY



ALKALINITY

UG/L (Log10 Y-Axis)

1e+05

1e+04

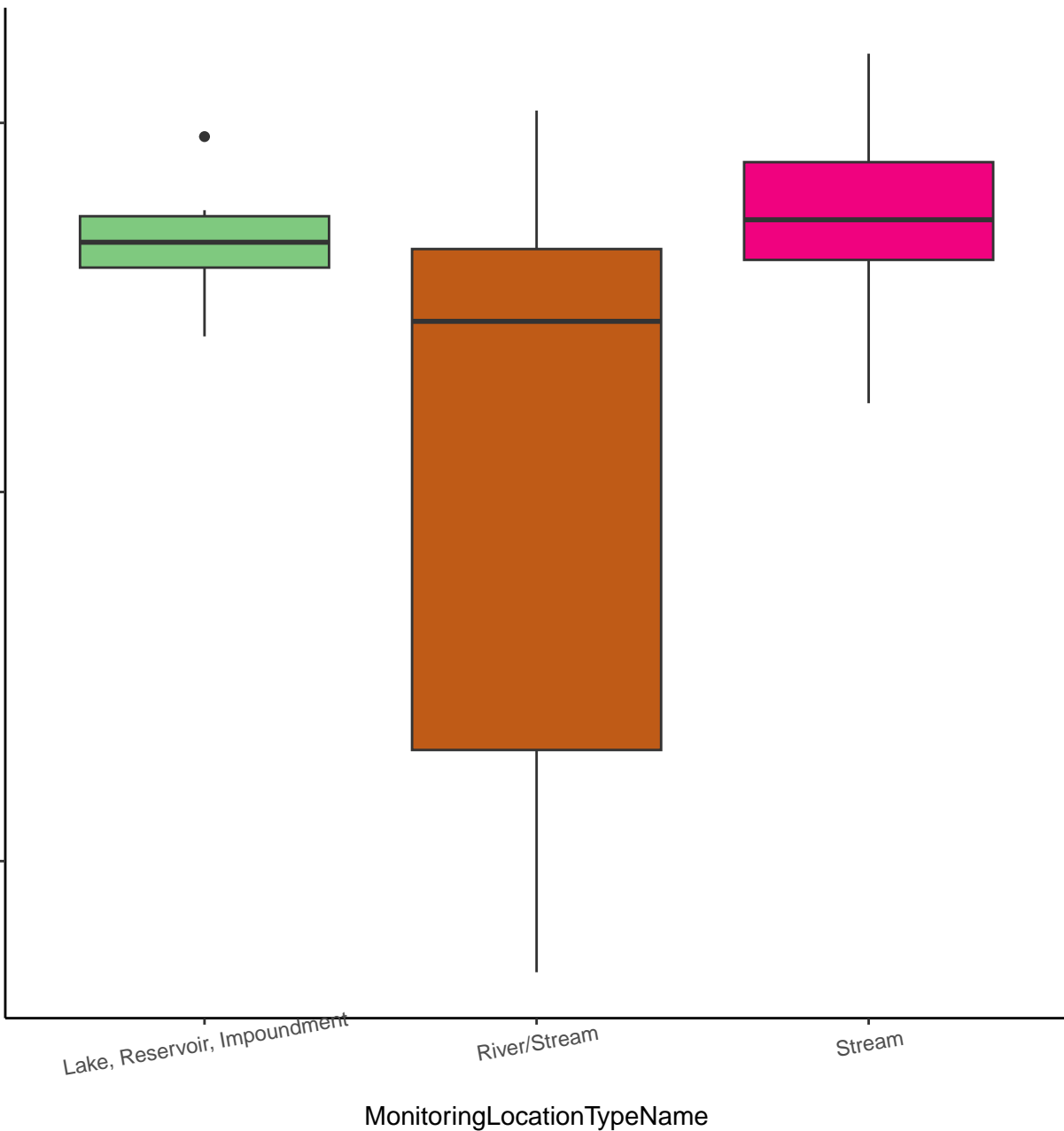
1e+03

Lake, Reservoir, Impoundment

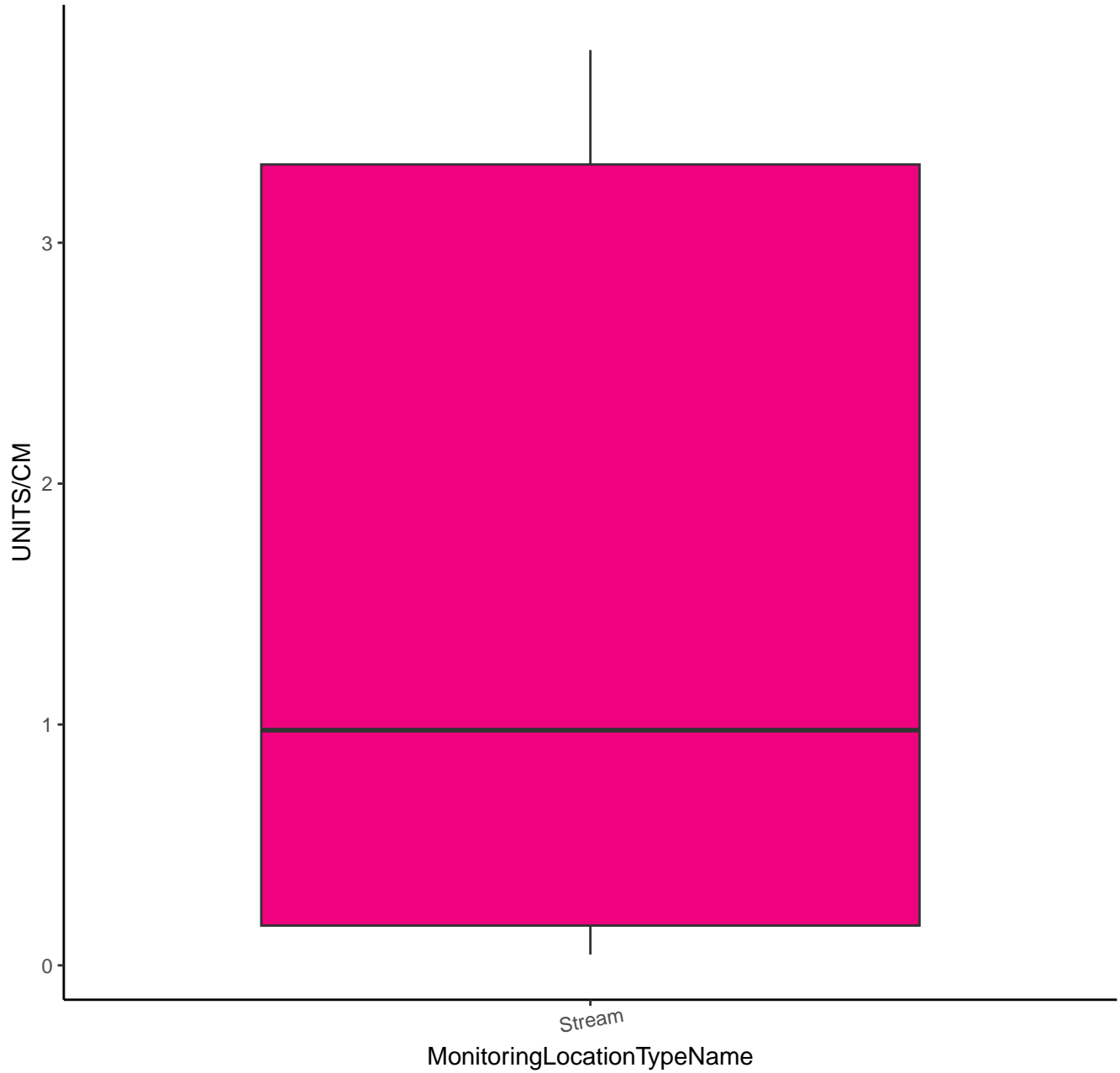
River/Stream

Stream

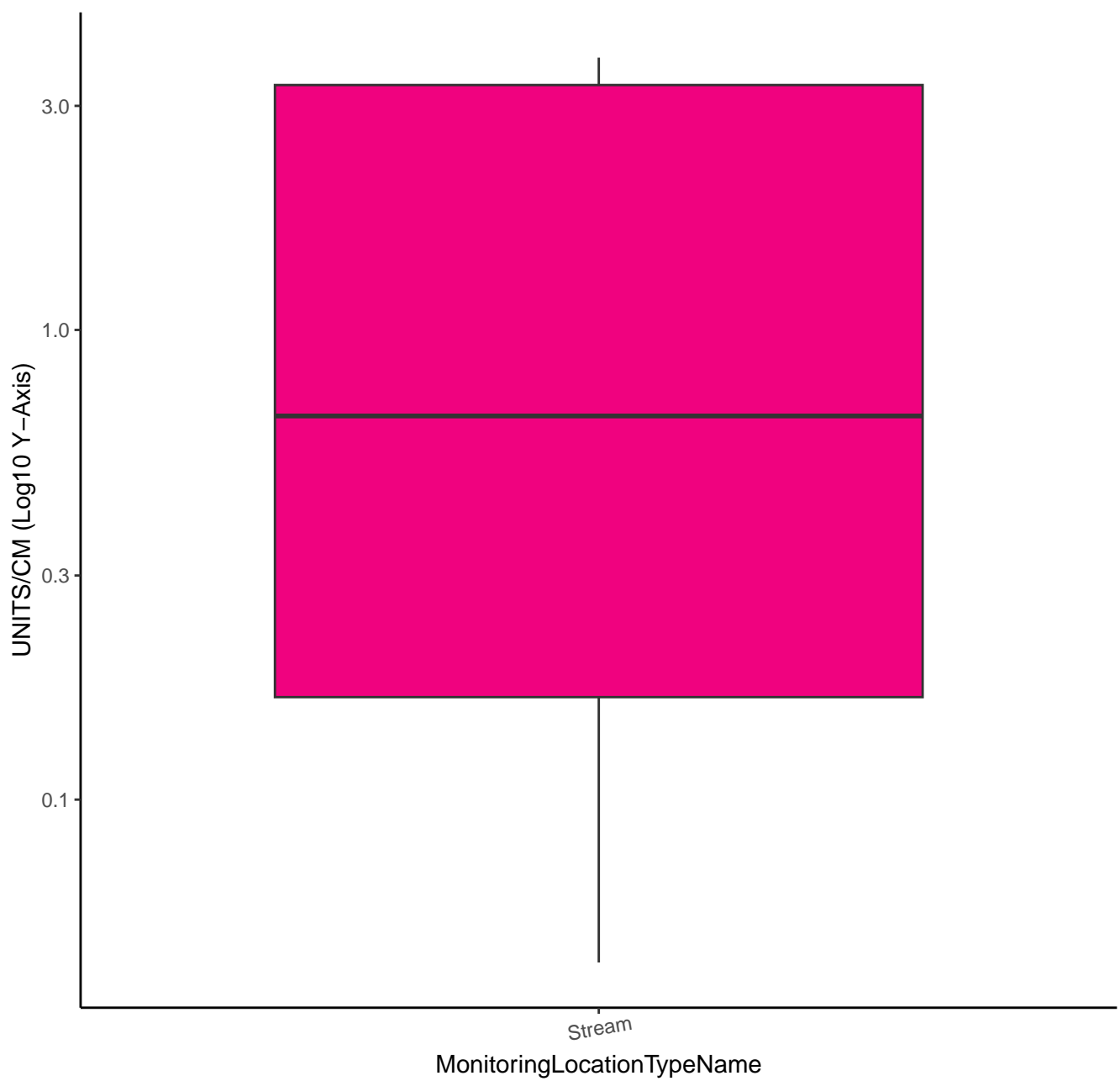
MonitoringLocationTypeName



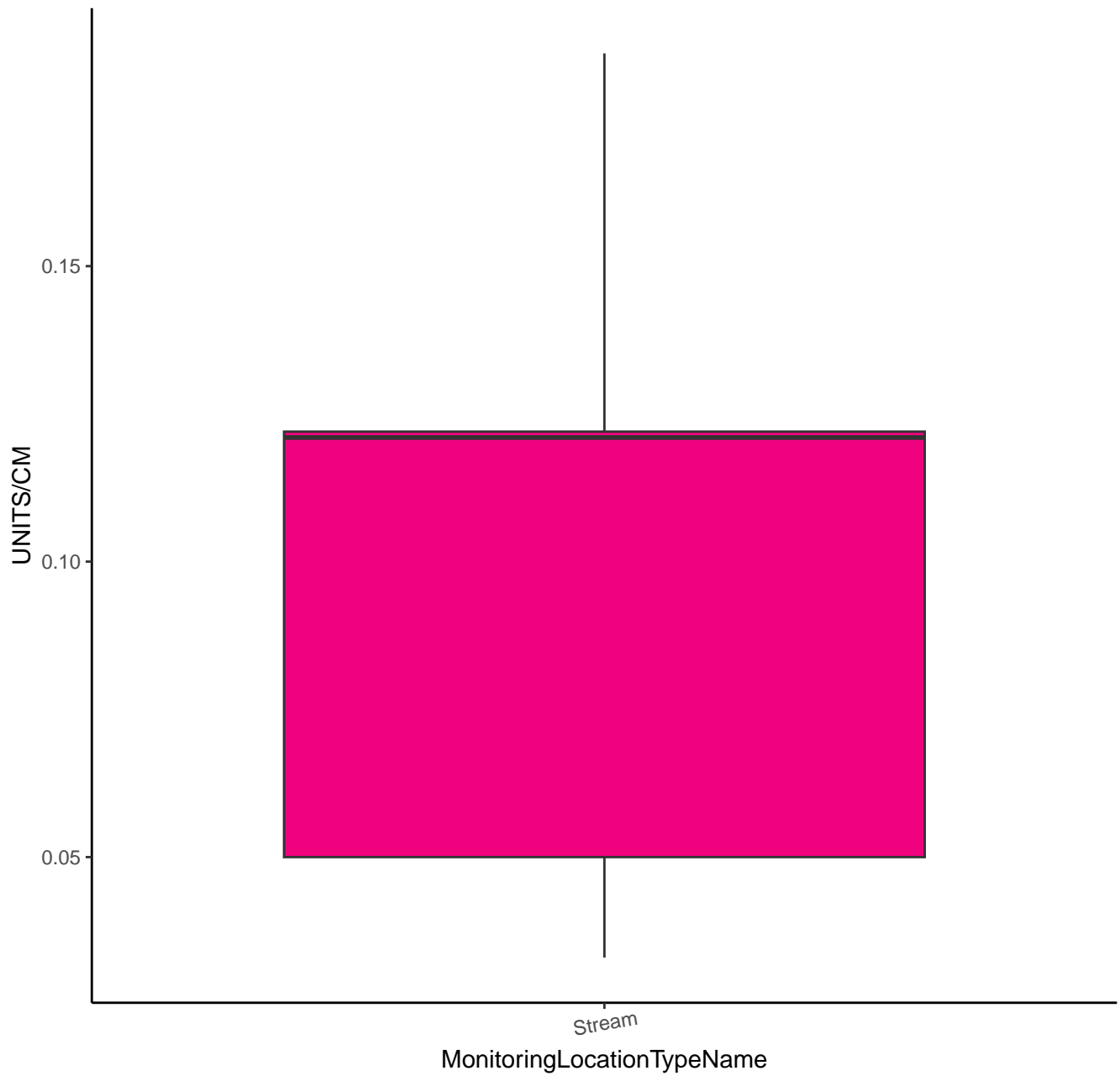
UV 254



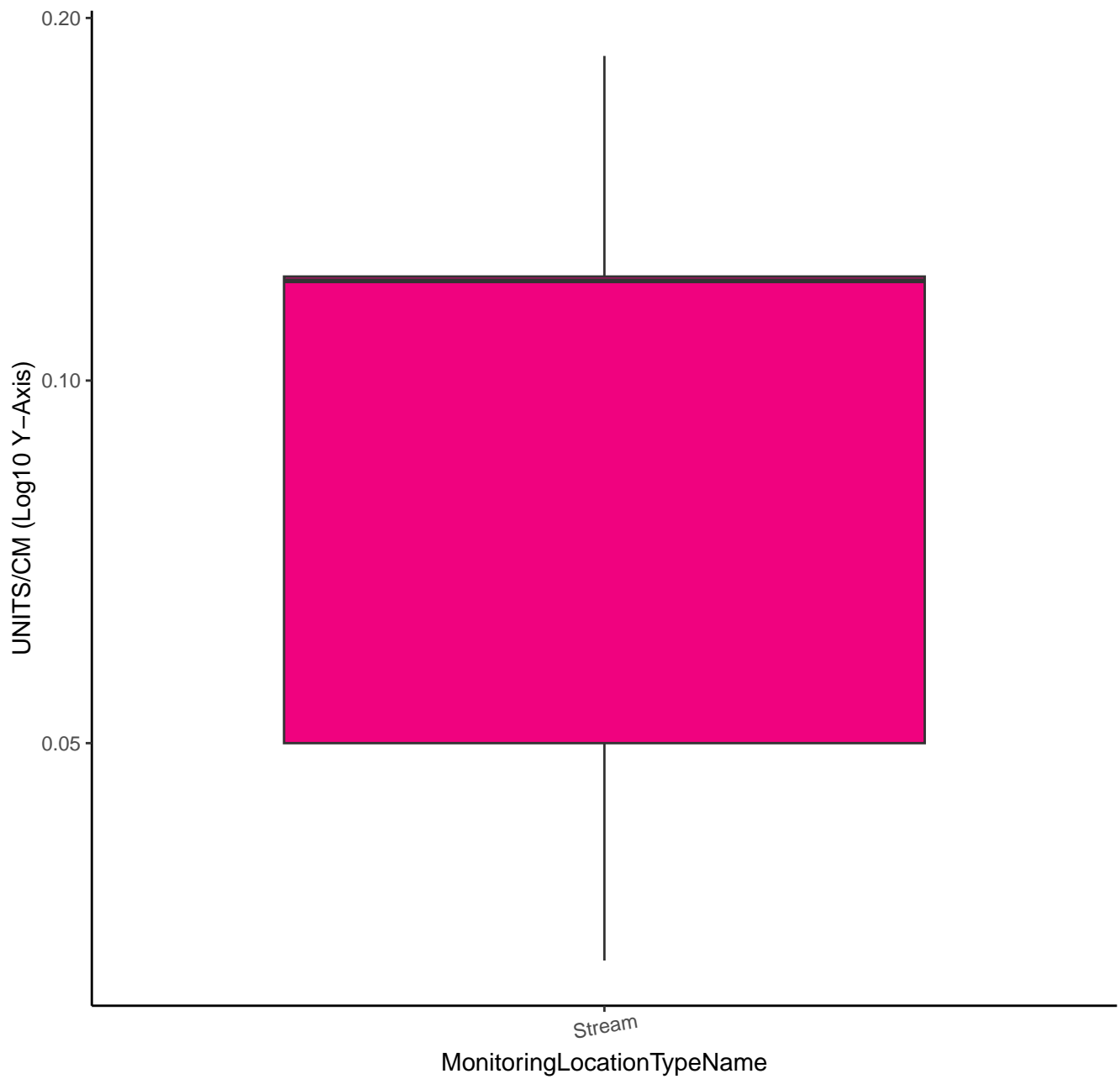
UV 254



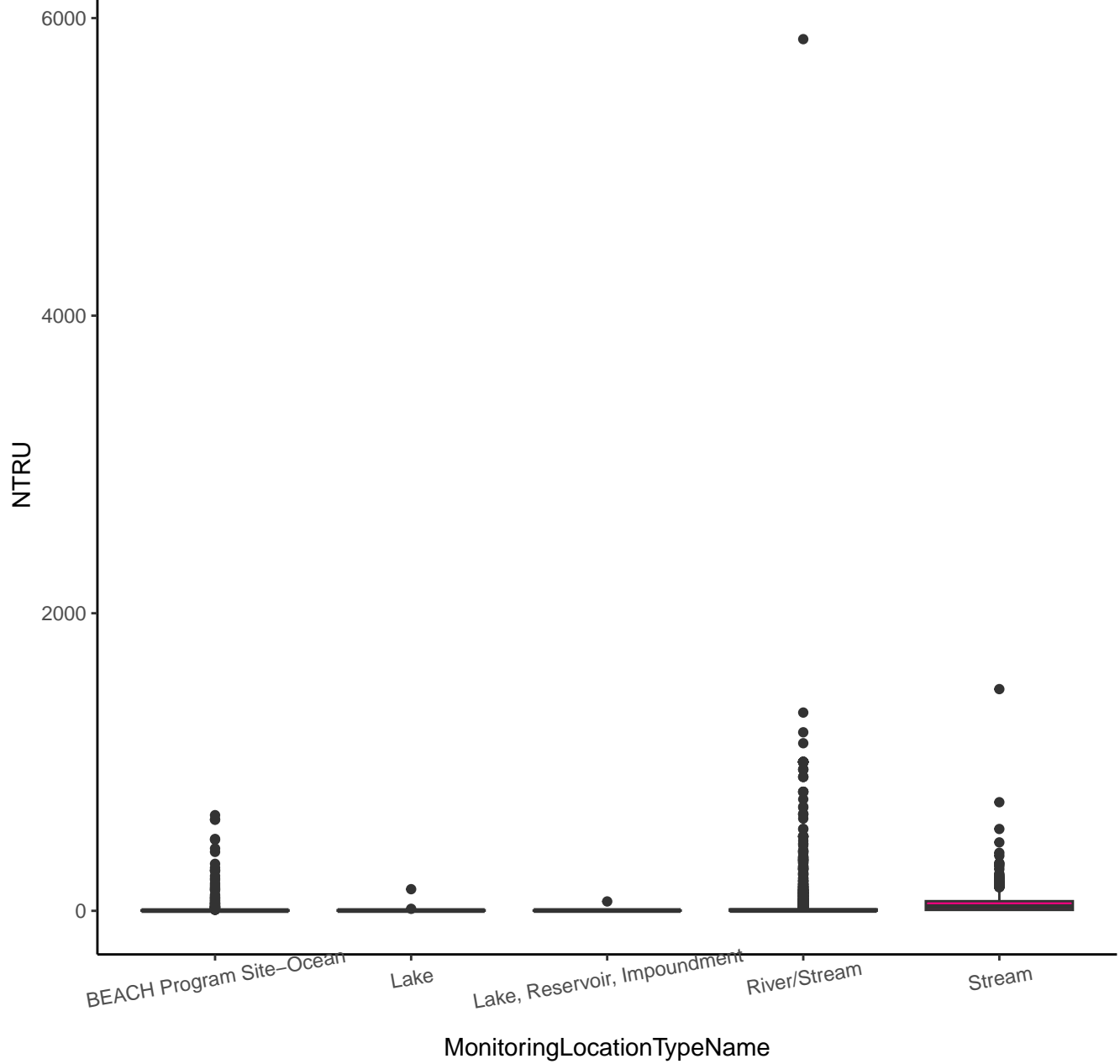
ABSORBANCE AT 280 NANOMETERS



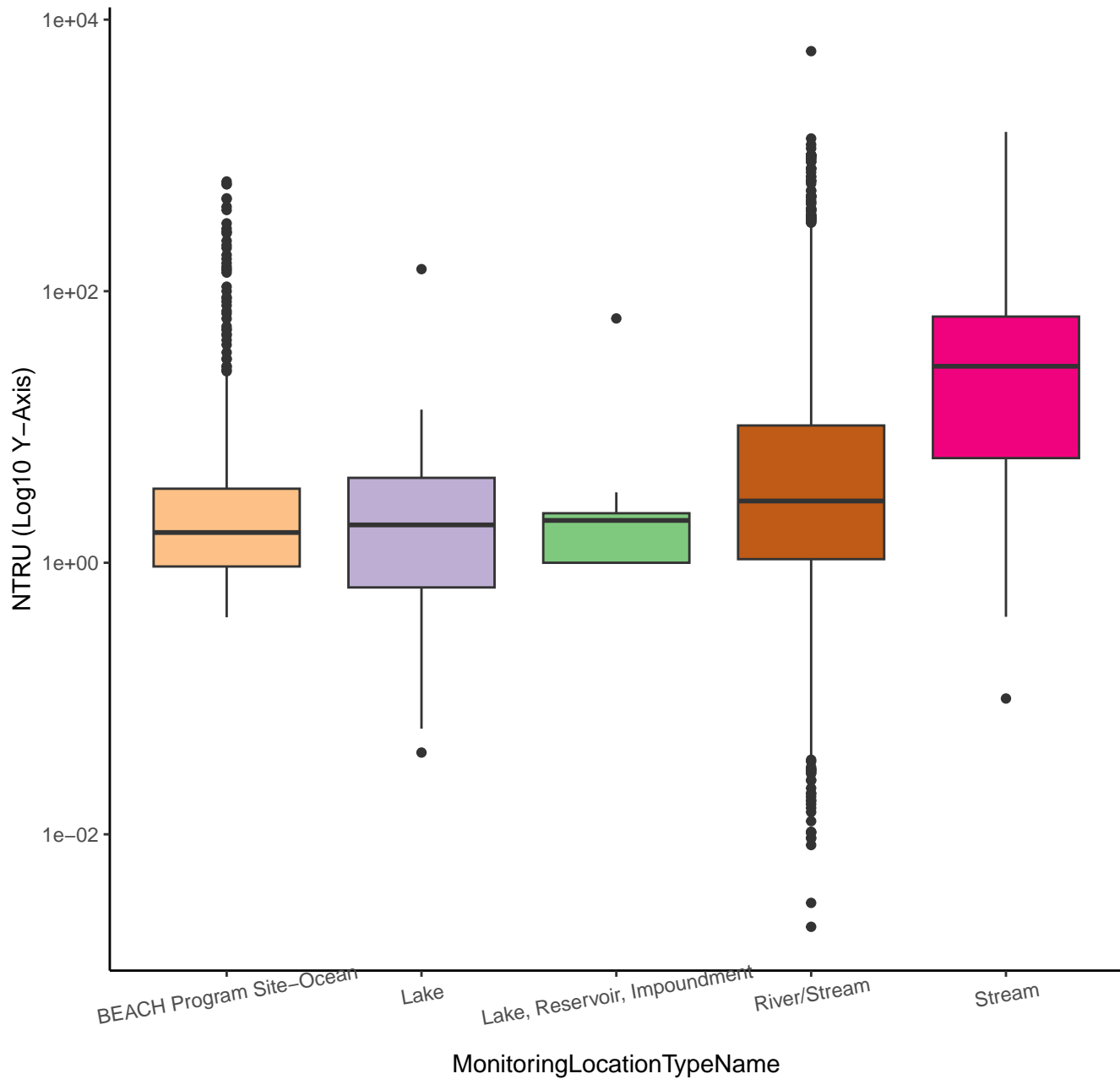
ABSORBANCE AT 280 NANOMETERS



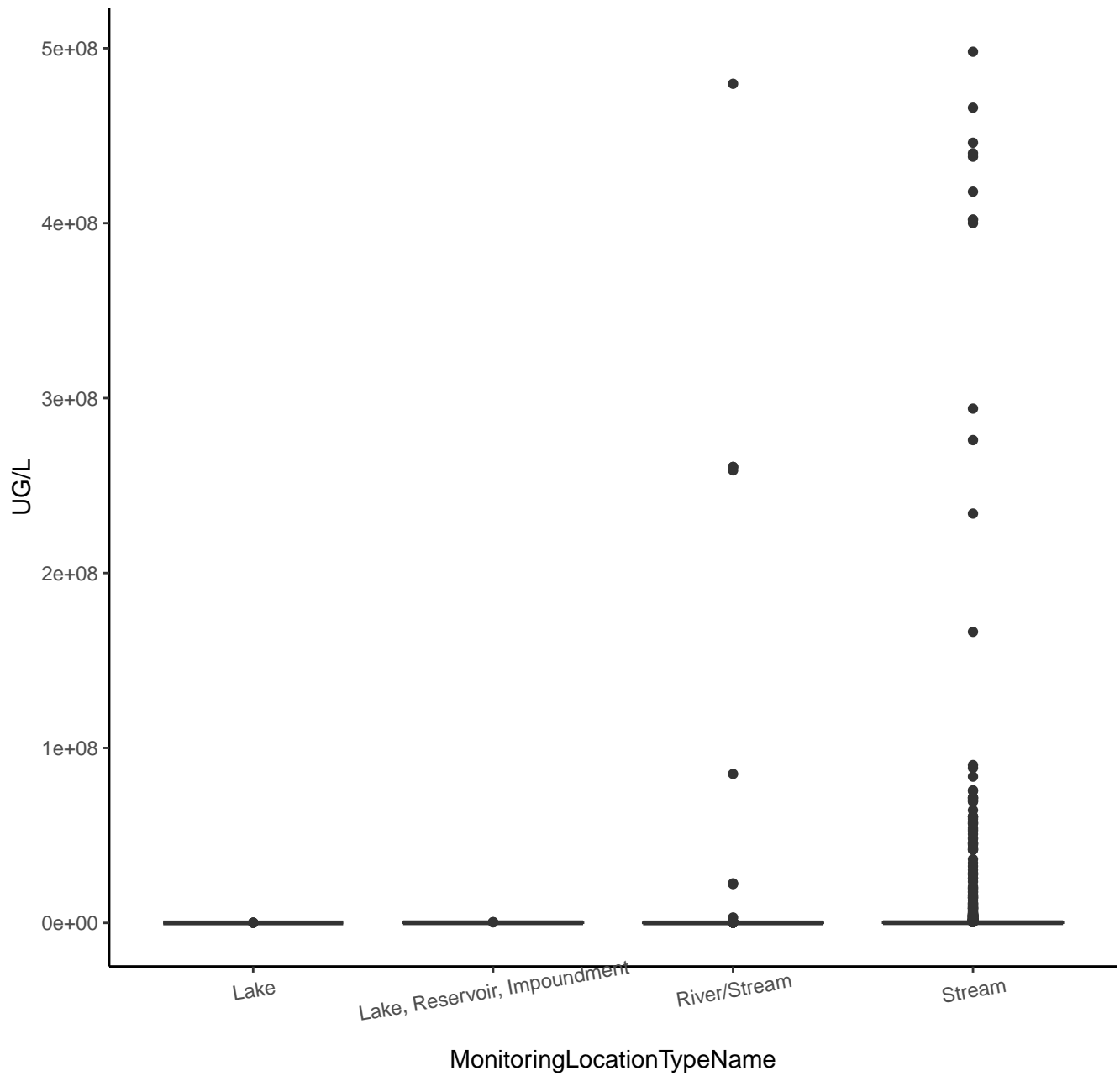
TURBIDITY



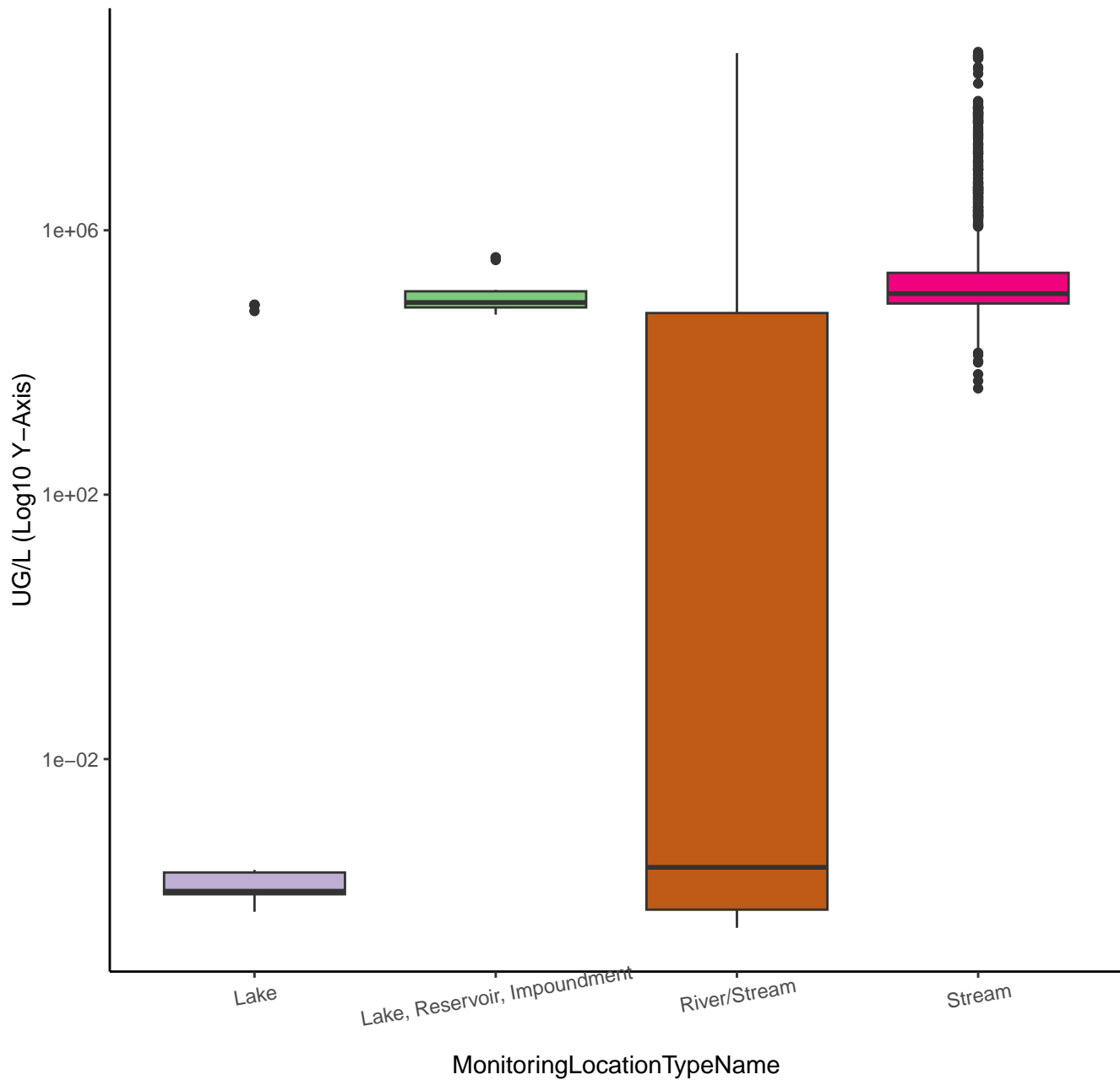
TURBIDITY



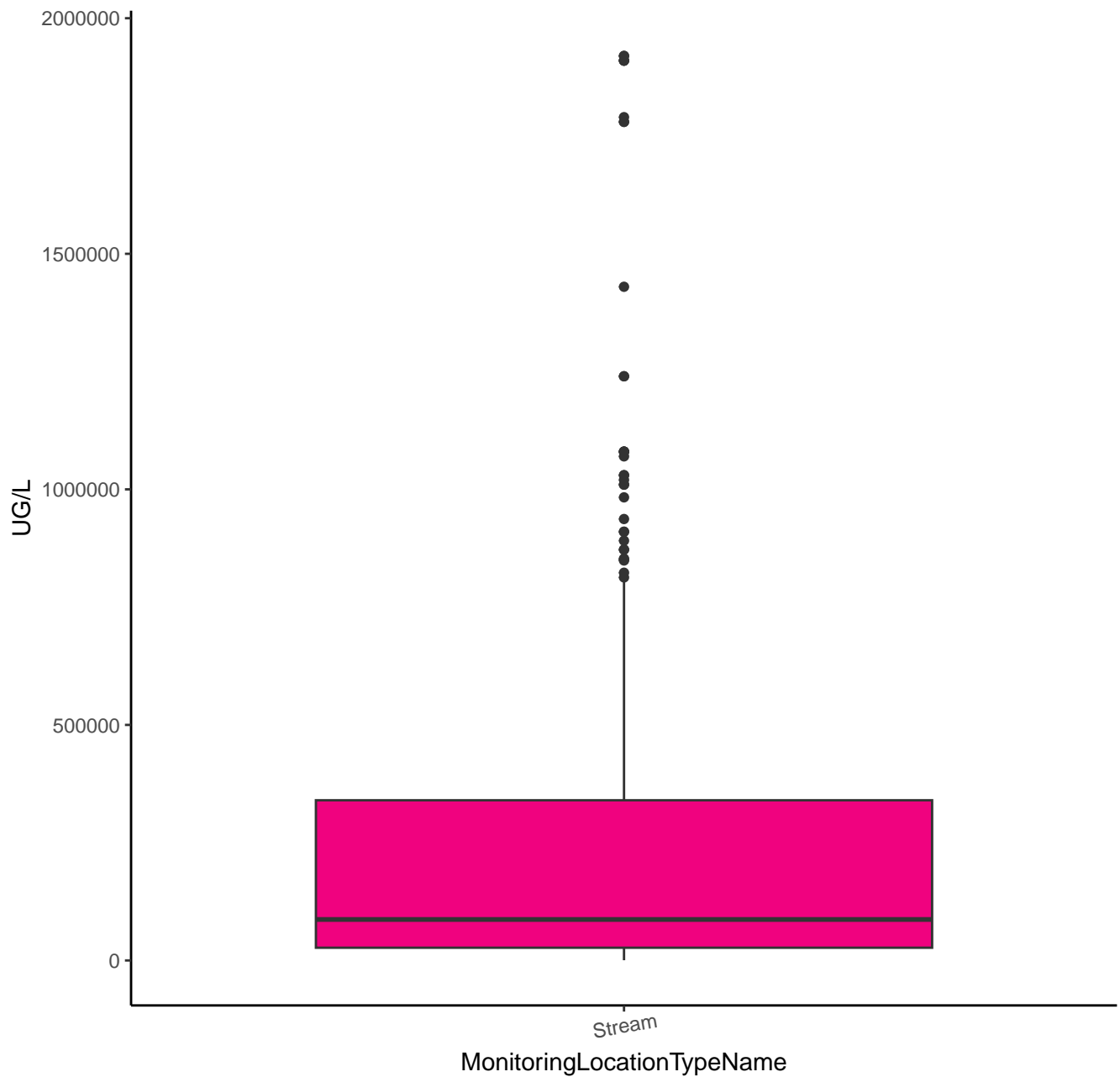
TOTAL DISSOLVED SOLIDS



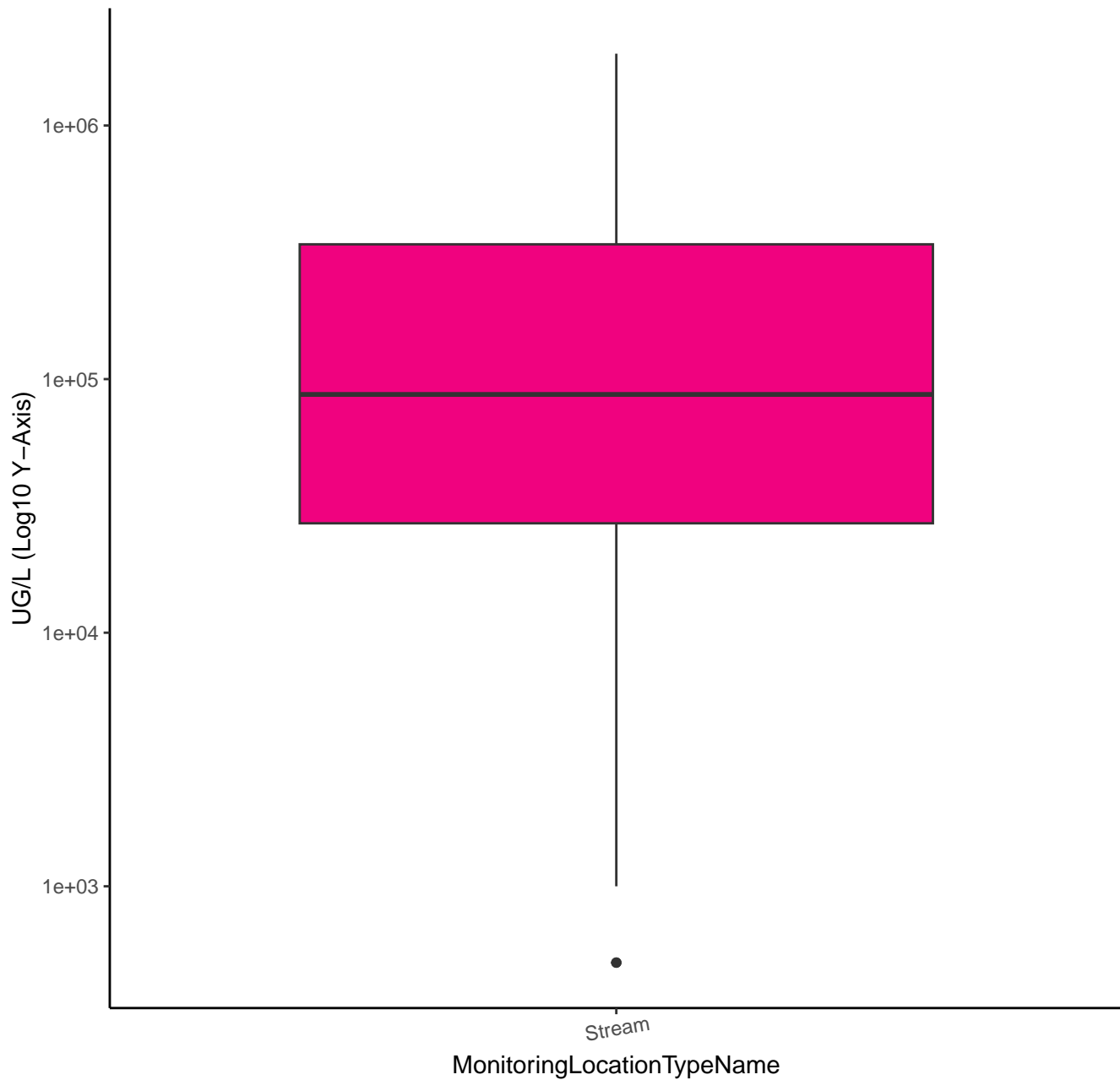
TOTAL DISSOLVED SOLIDS



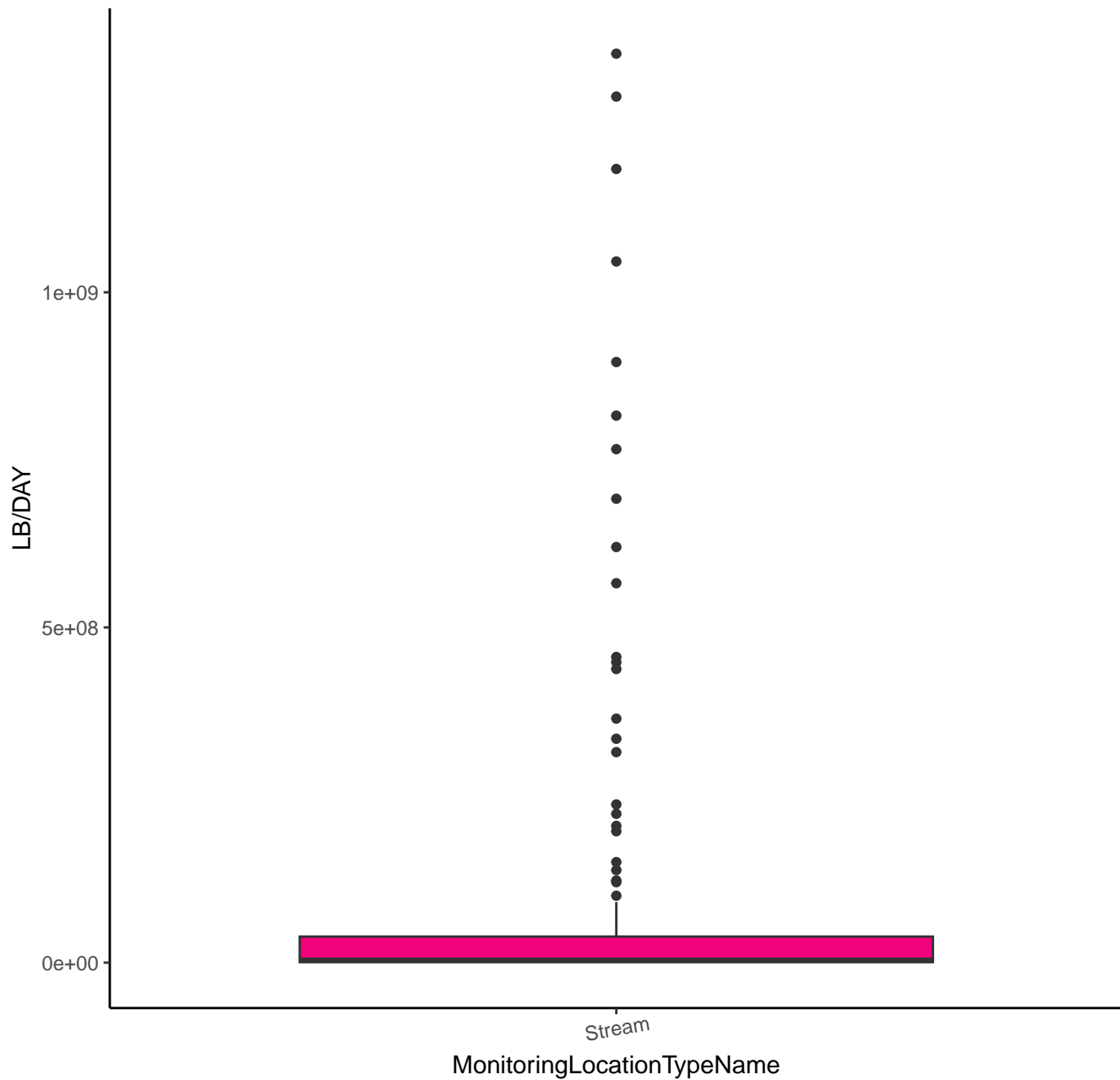
SUSPENDED SEDIMENT CONCENTRATION (SSC)



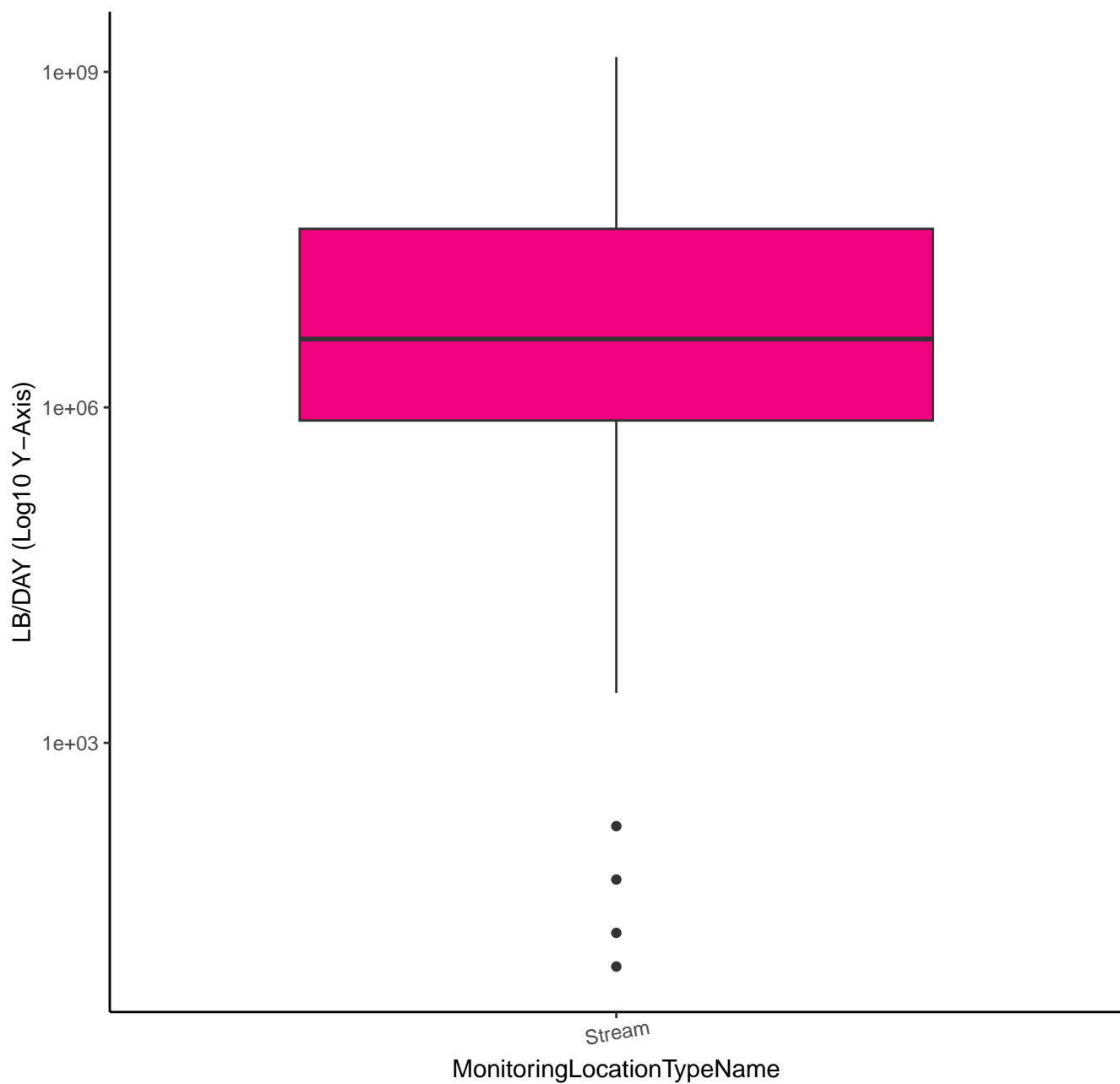
SUSPENDED SEDIMENT CONCENTRATION (SSC)



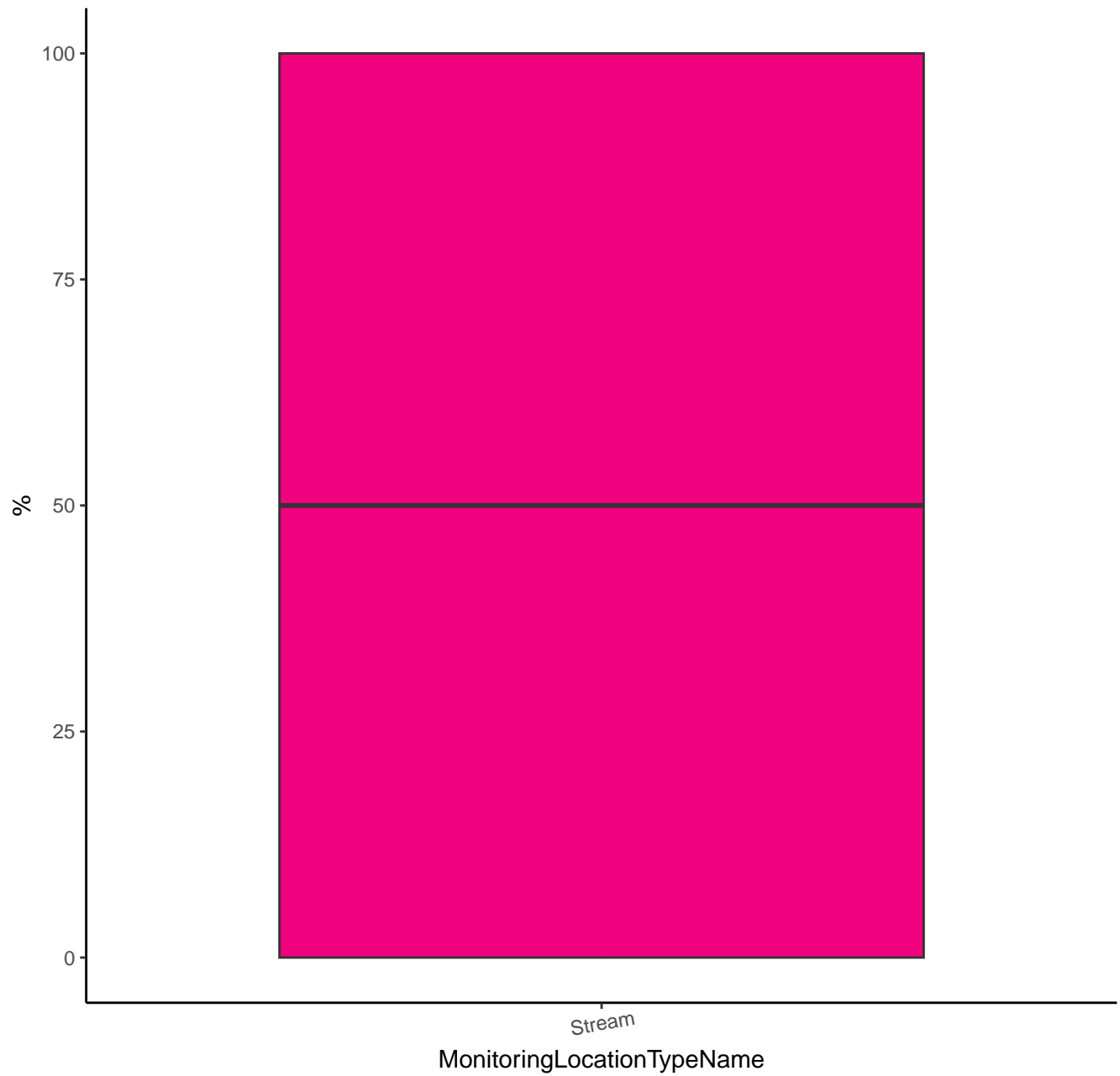
SUSPENDED SEDIMENT DISCHARGE



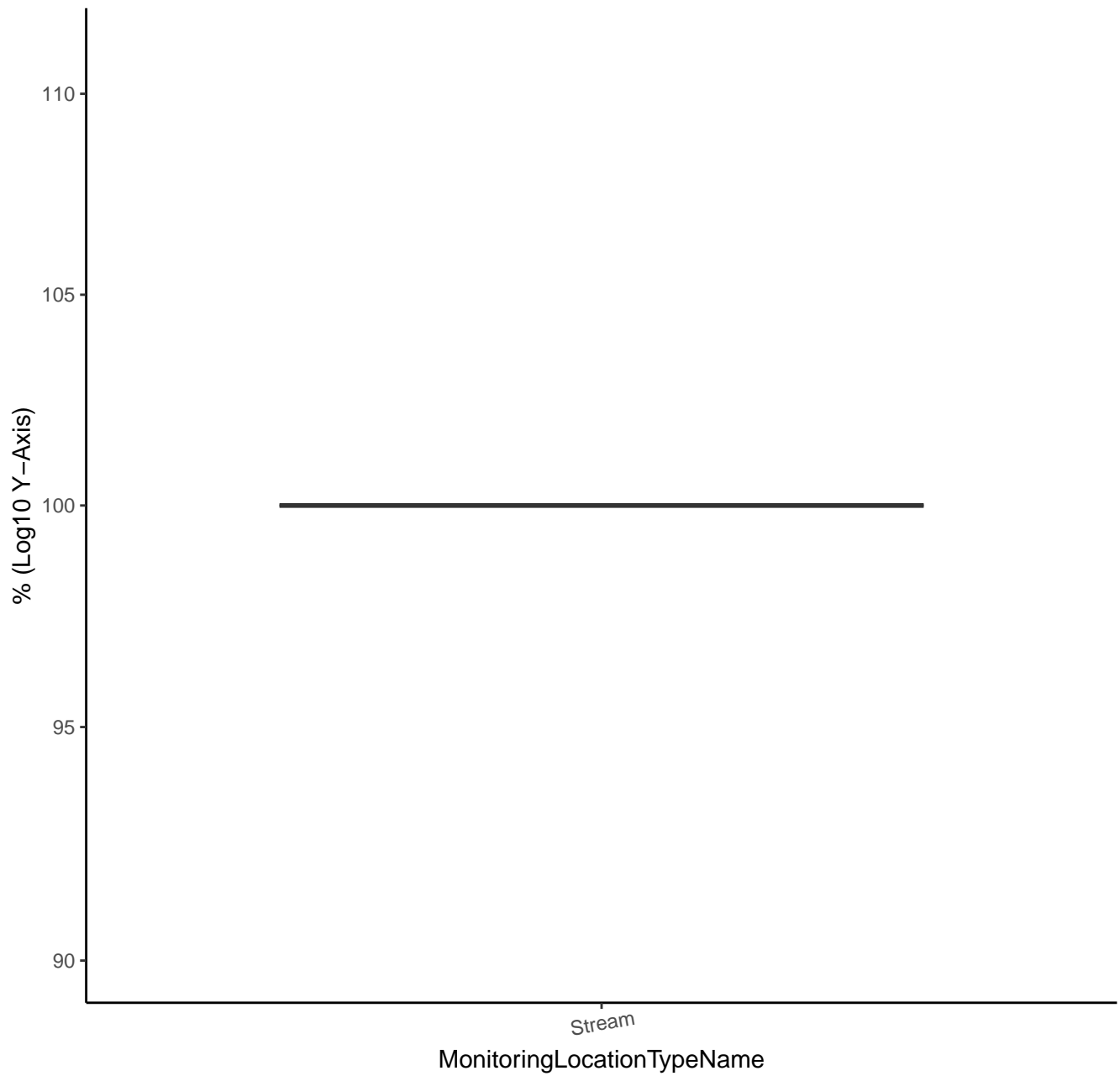
SUSPENDED SEDIMENT DISCHARGE



CLOUD COVER



CLOUD COVER



HEIGHT, GAGE

FT

40

30

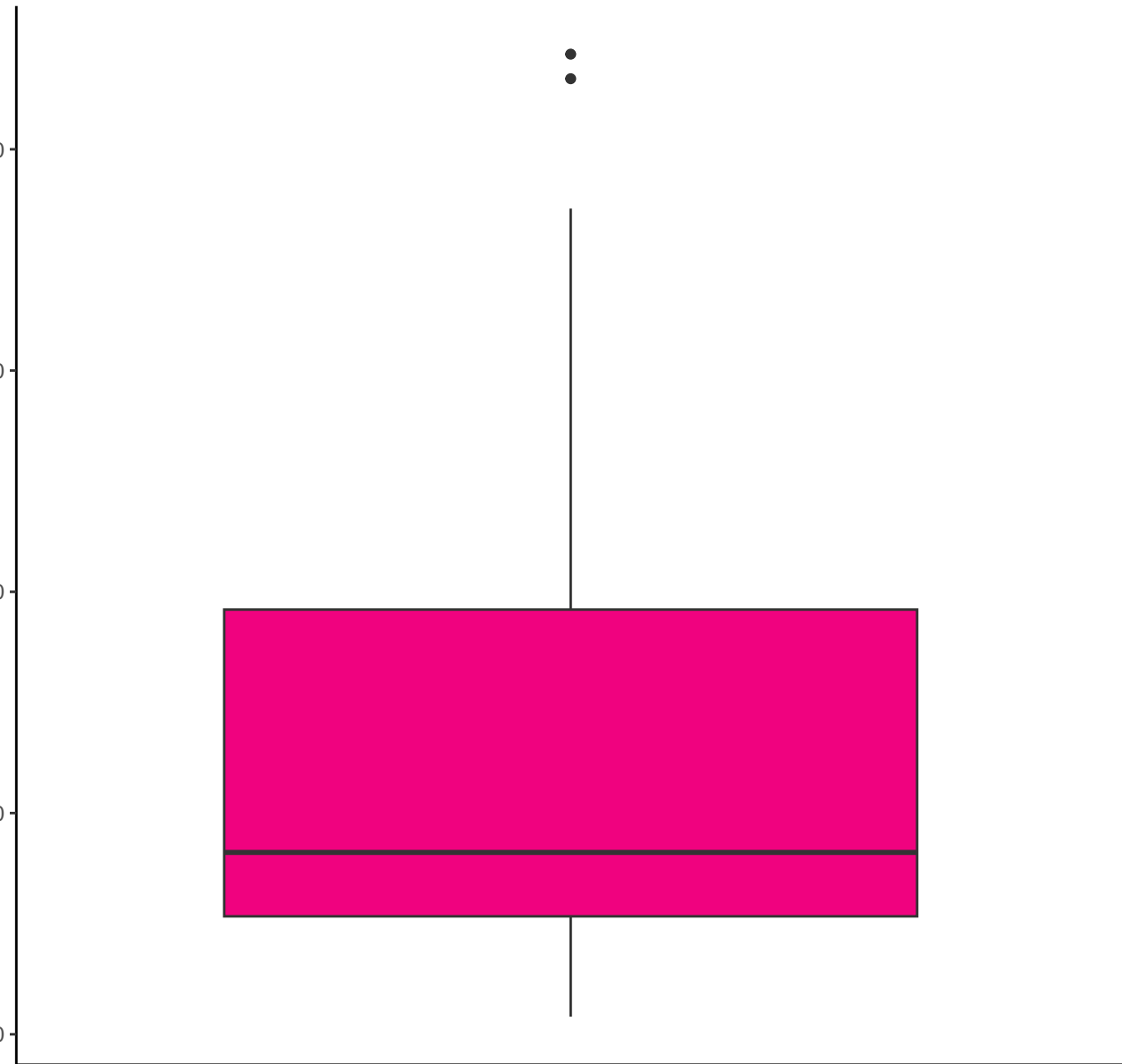
20

10

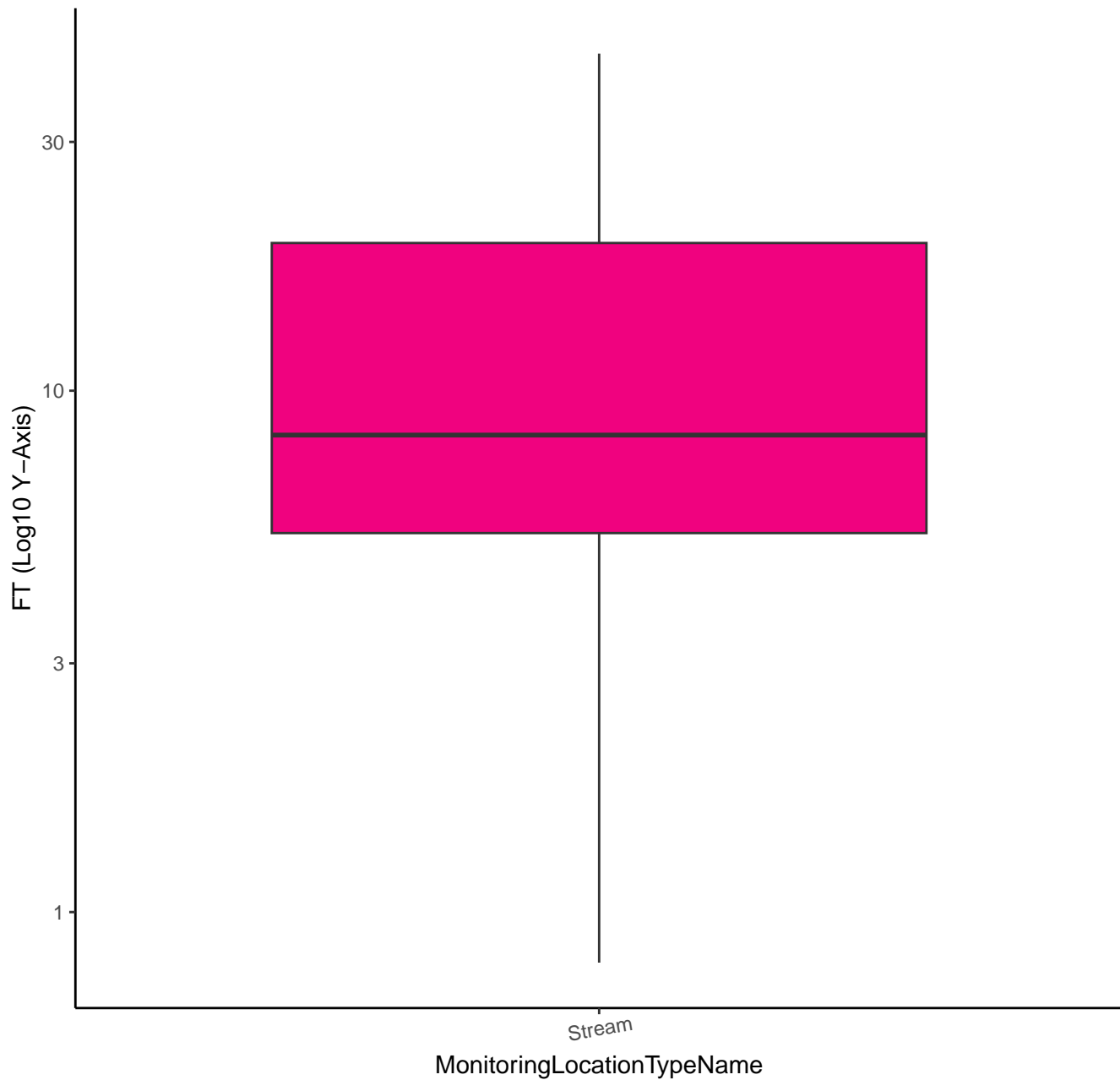
0

Stream

MonitoringLocationTypeName



HEIGHT, GAGE



BARIUM

UG/L

400

200

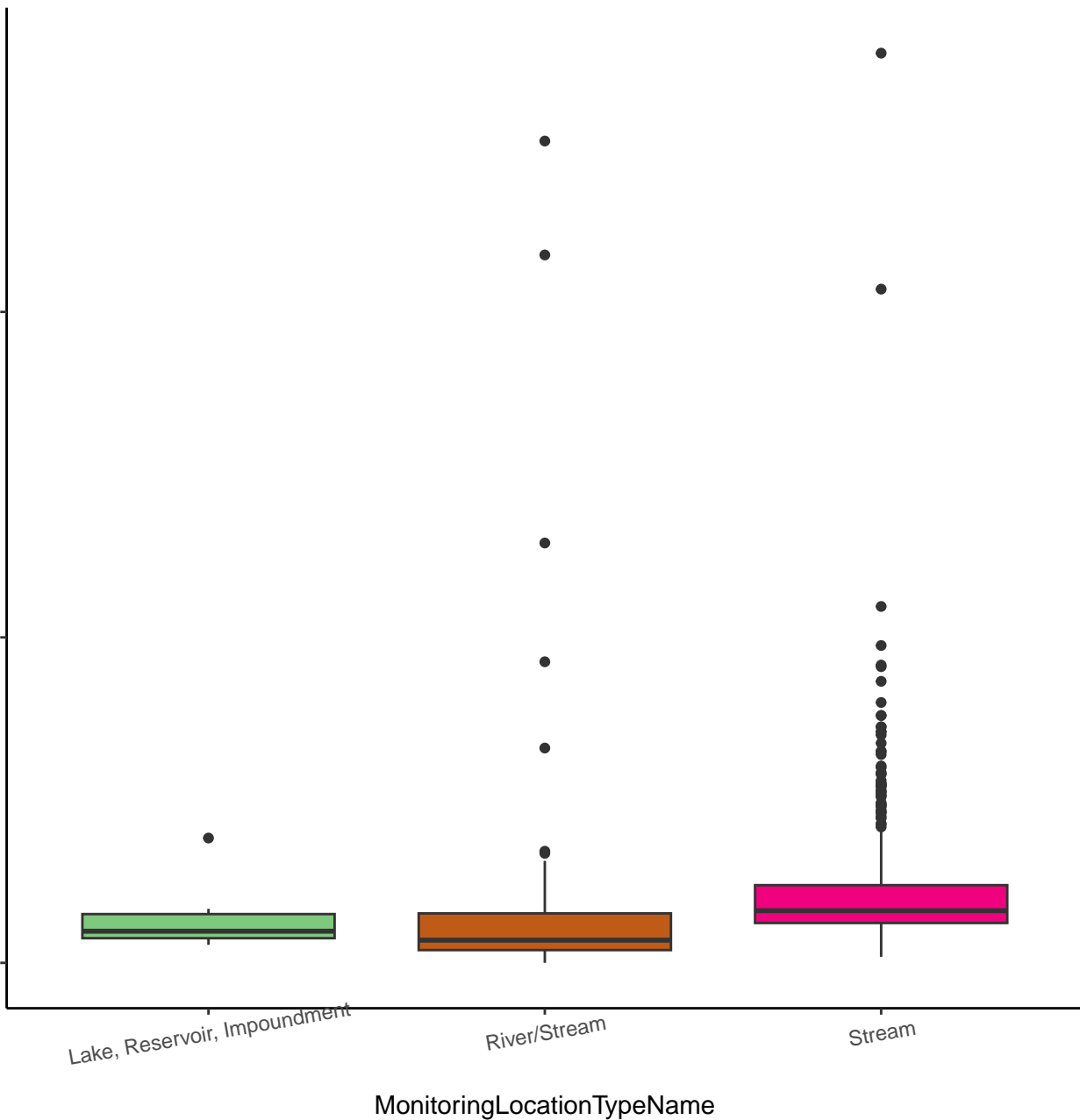
0

Lake, Reservoir, Impoundment

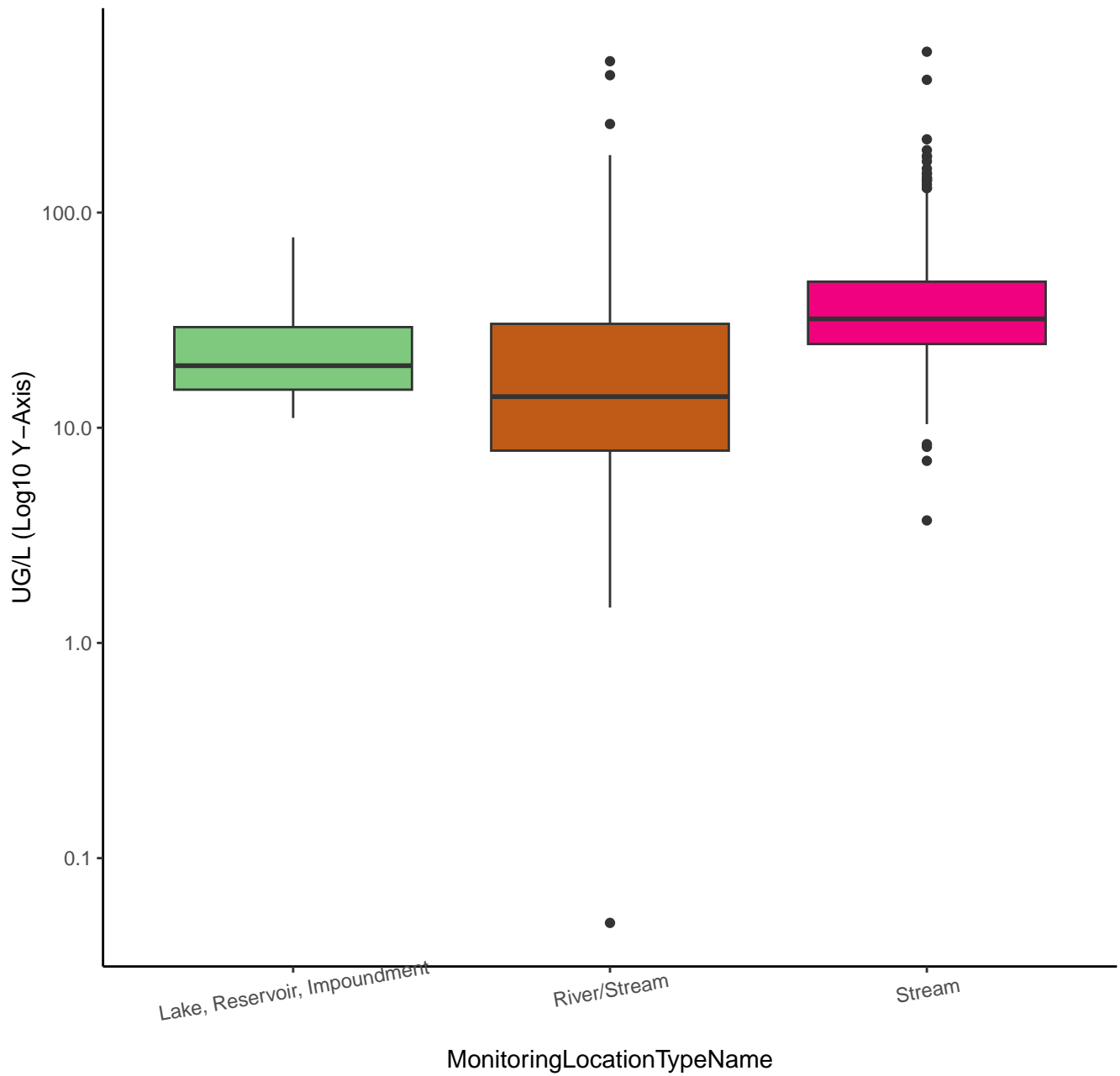
River/Stream

Stream

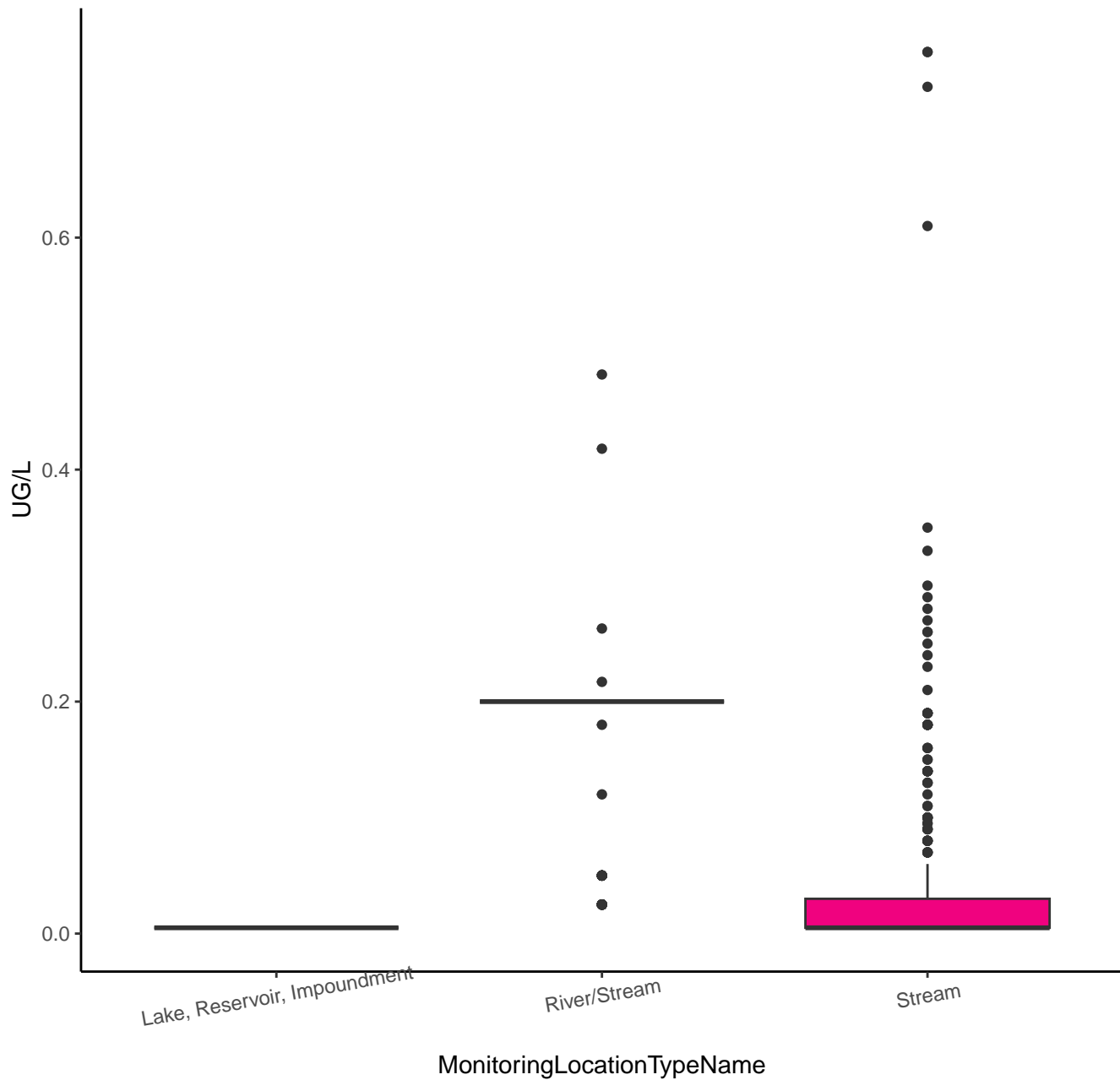
MonitoringLocationTypeName



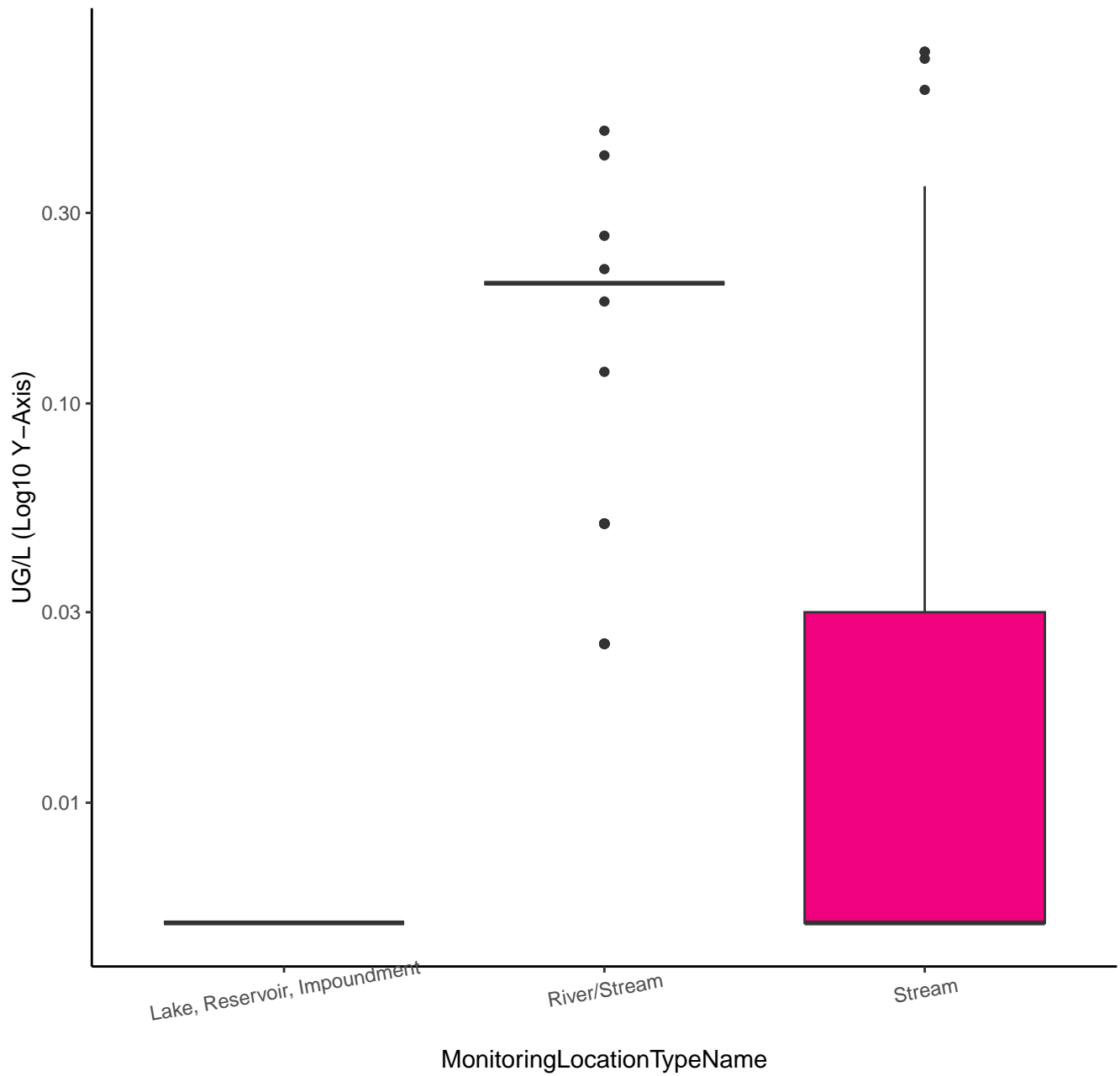
BARIUM



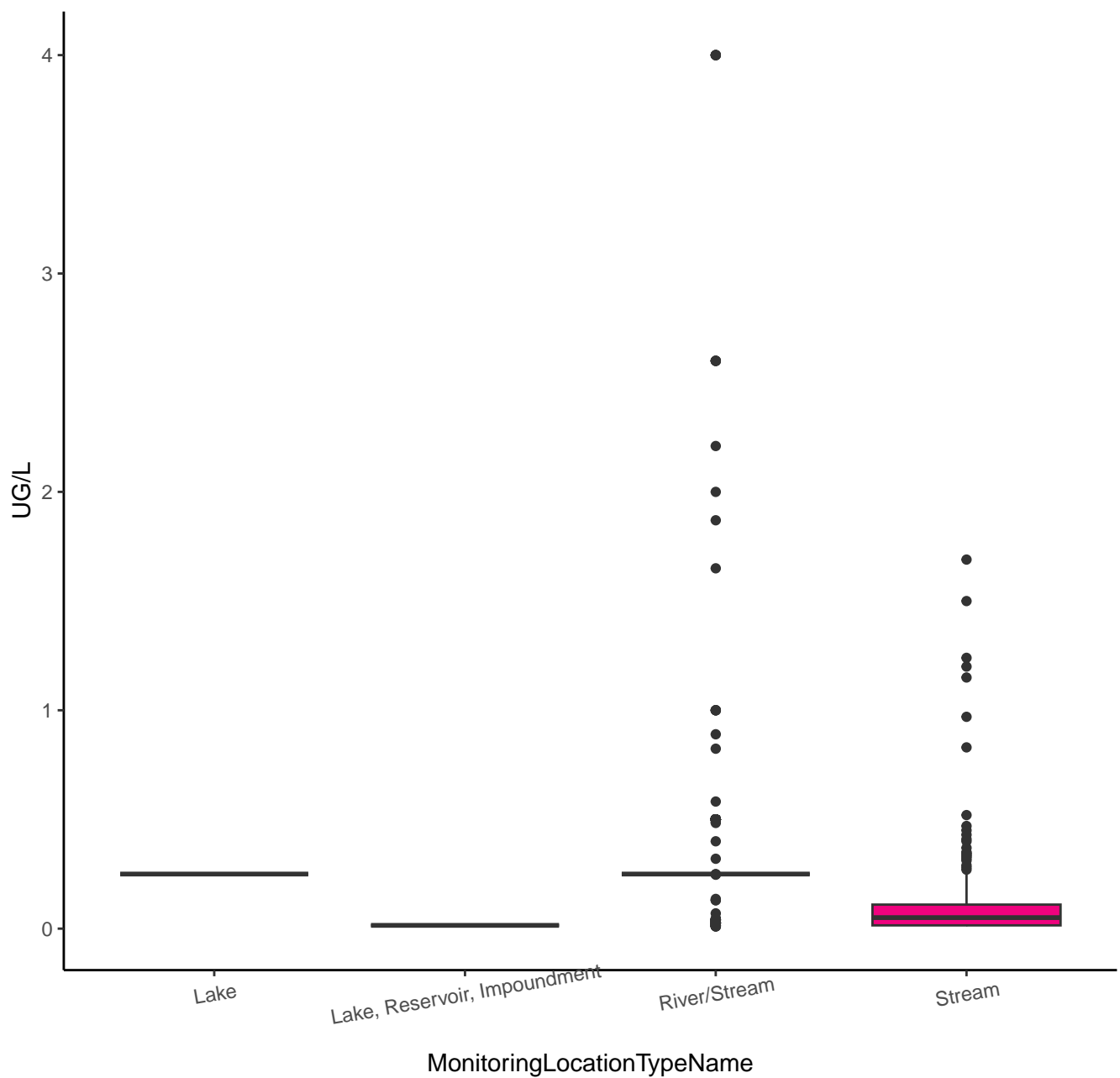
BERYLLIUM



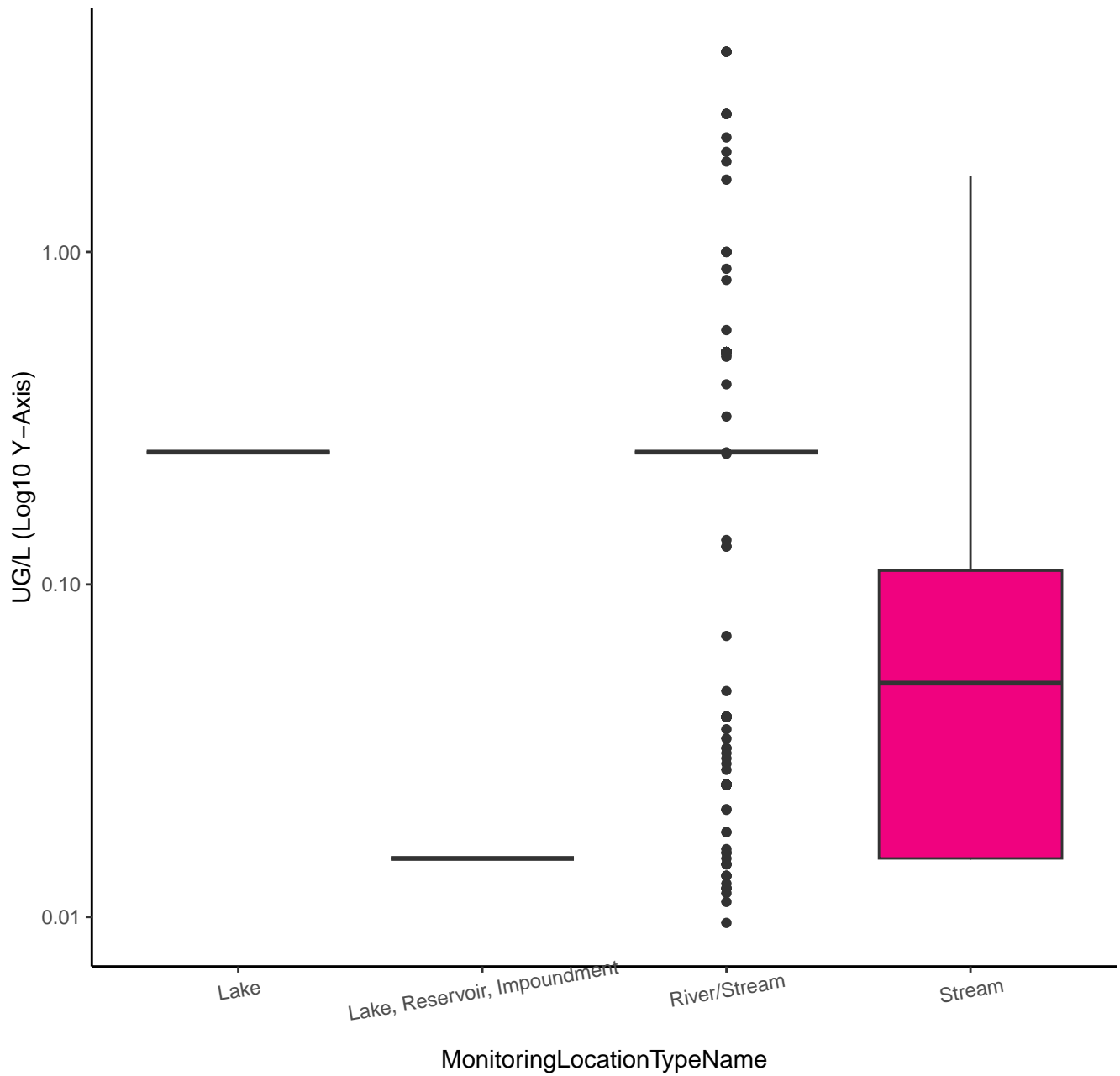
BERYLLIUM



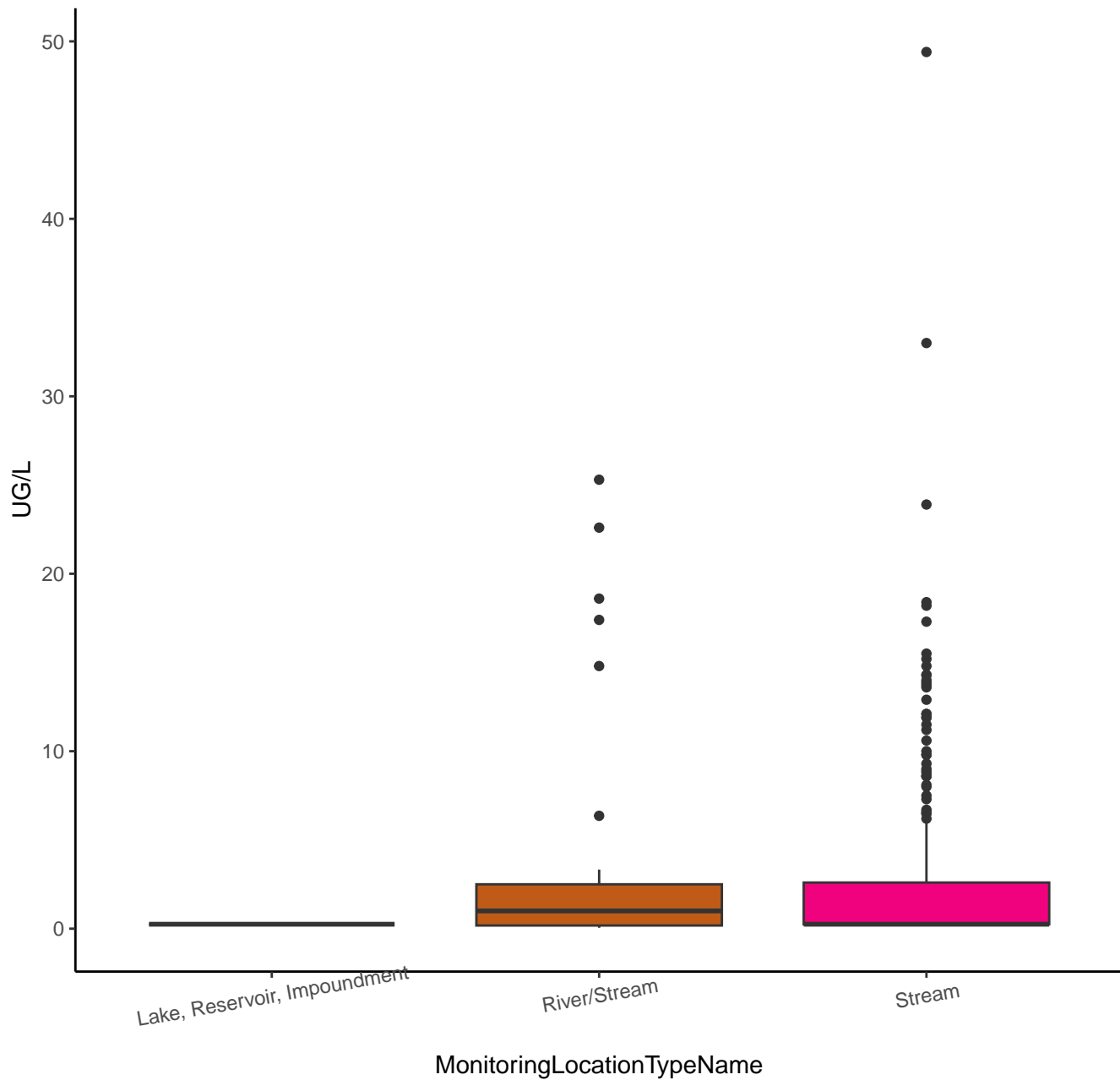
CADMIUM



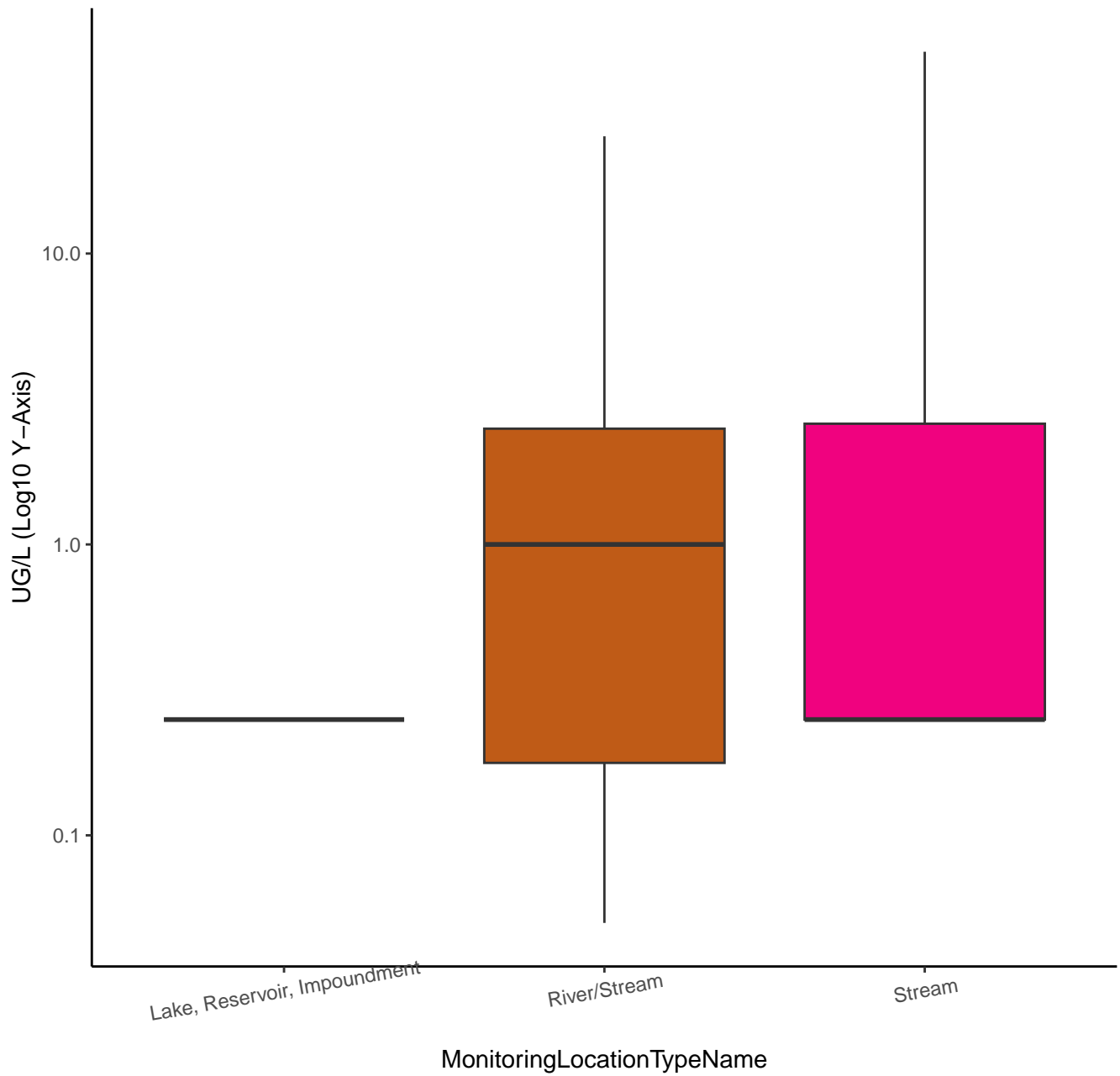
CADMIUM



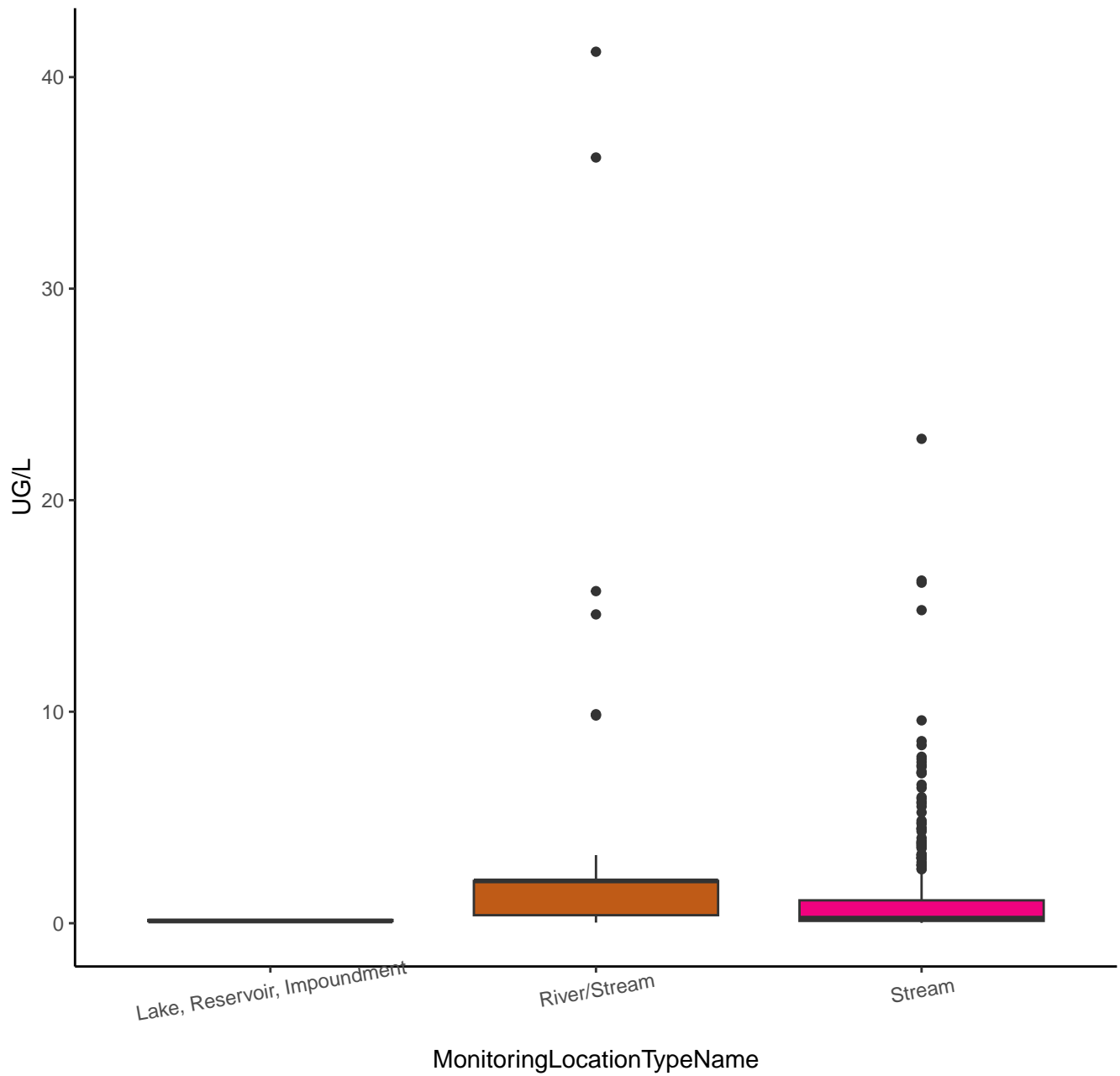
CHROMIUM



CHROMIUM



COBALT



COBALT

UG/L (Log10 Y-Axis)

10.0

1.0

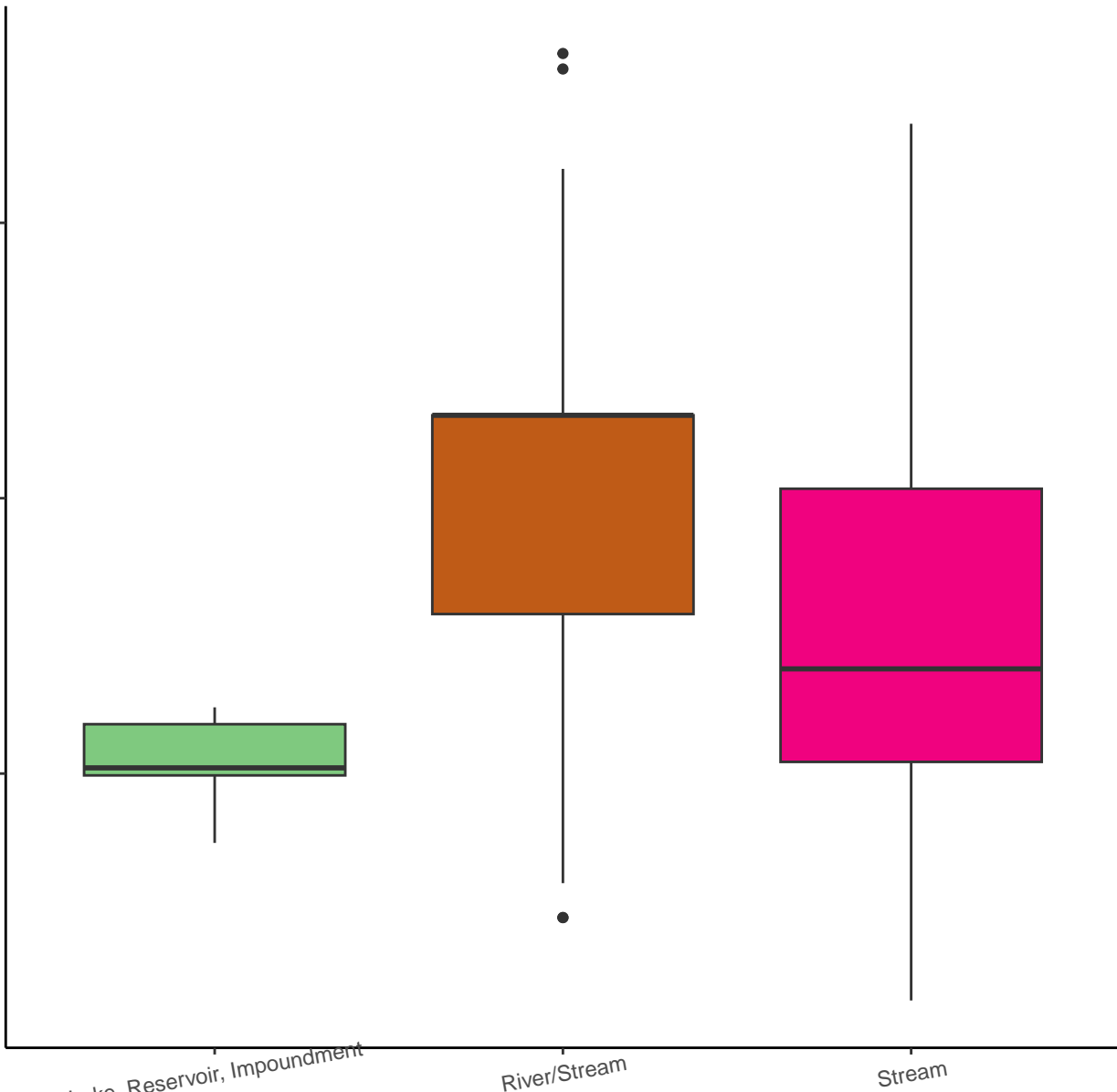
0.1

Lake, Reservoir, Impoundment

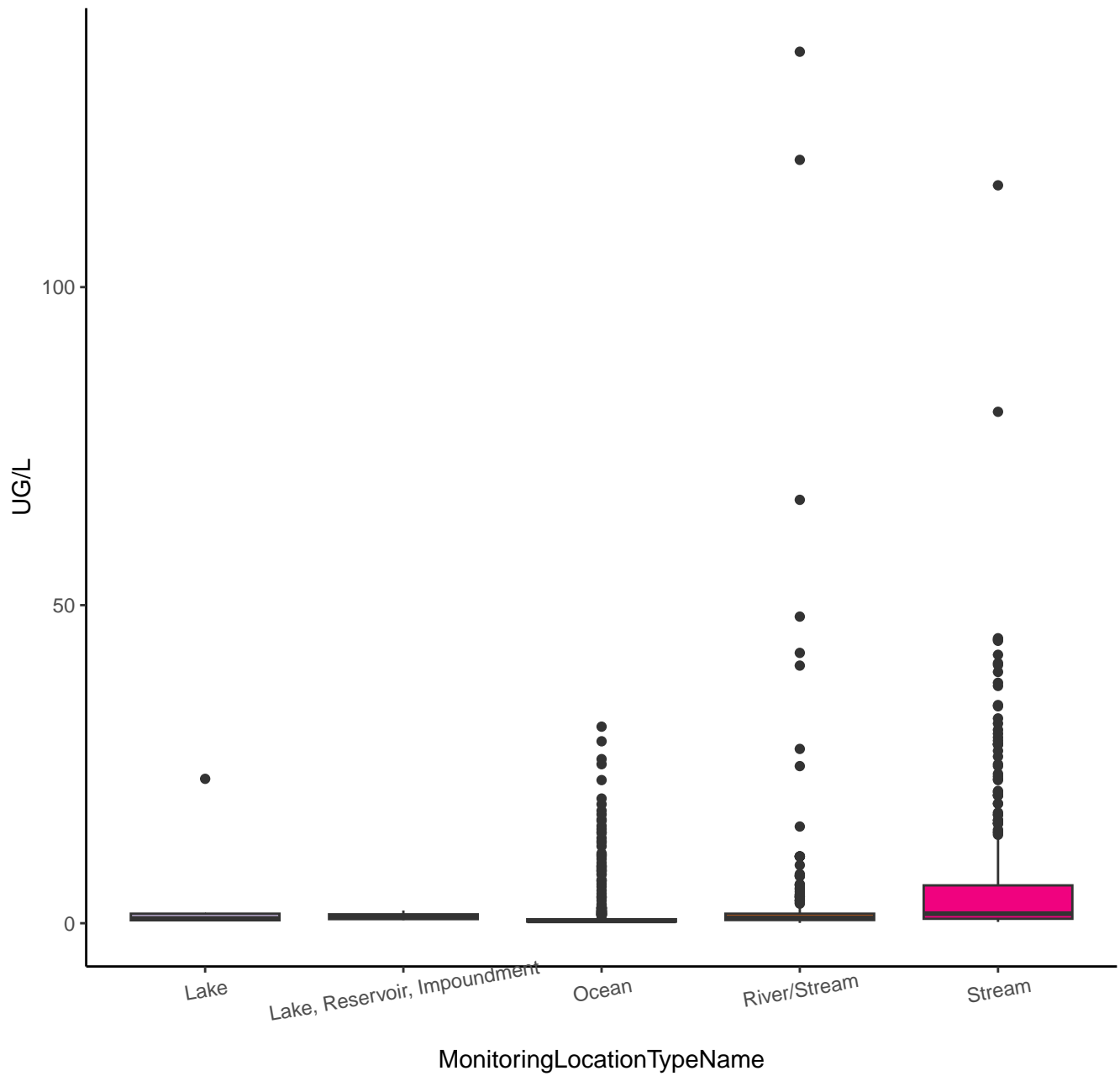
River/Stream

Stream

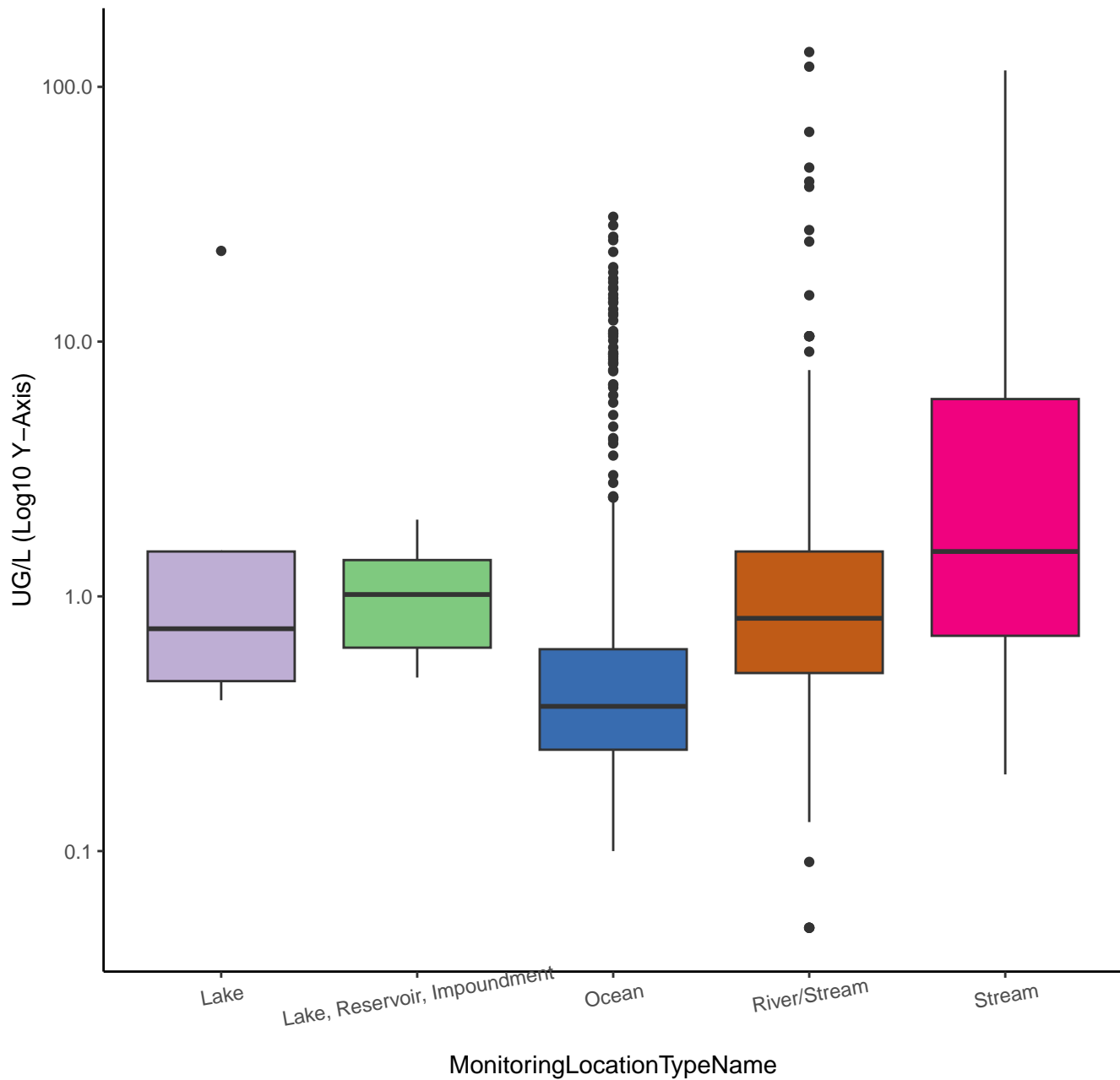
MonitoringLocationTypeName



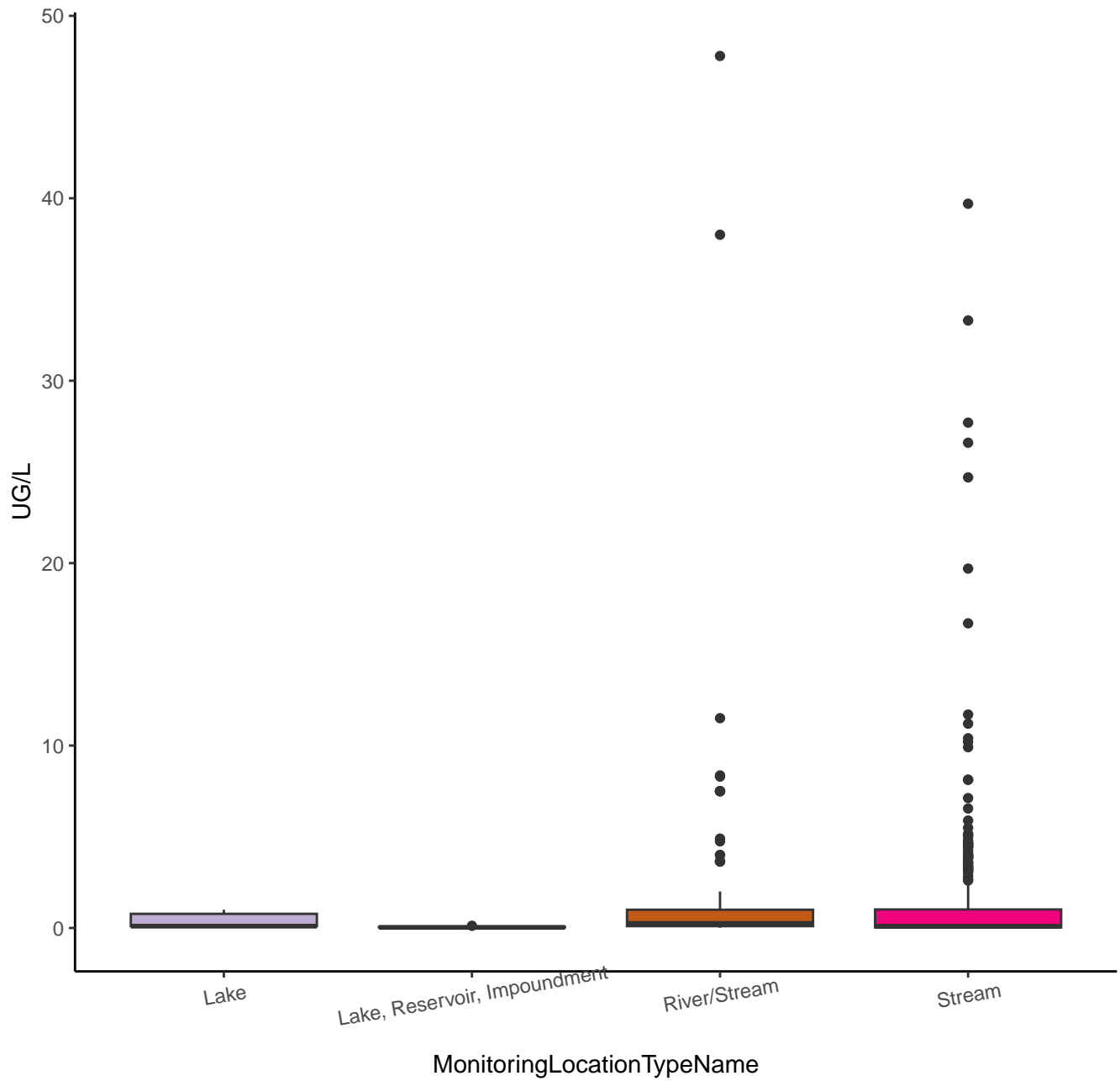
COPPER



COPPER



LEAD



LEAD

UG/L (Log10 Y-Axis)

10.00

1.00

0.10

0.01

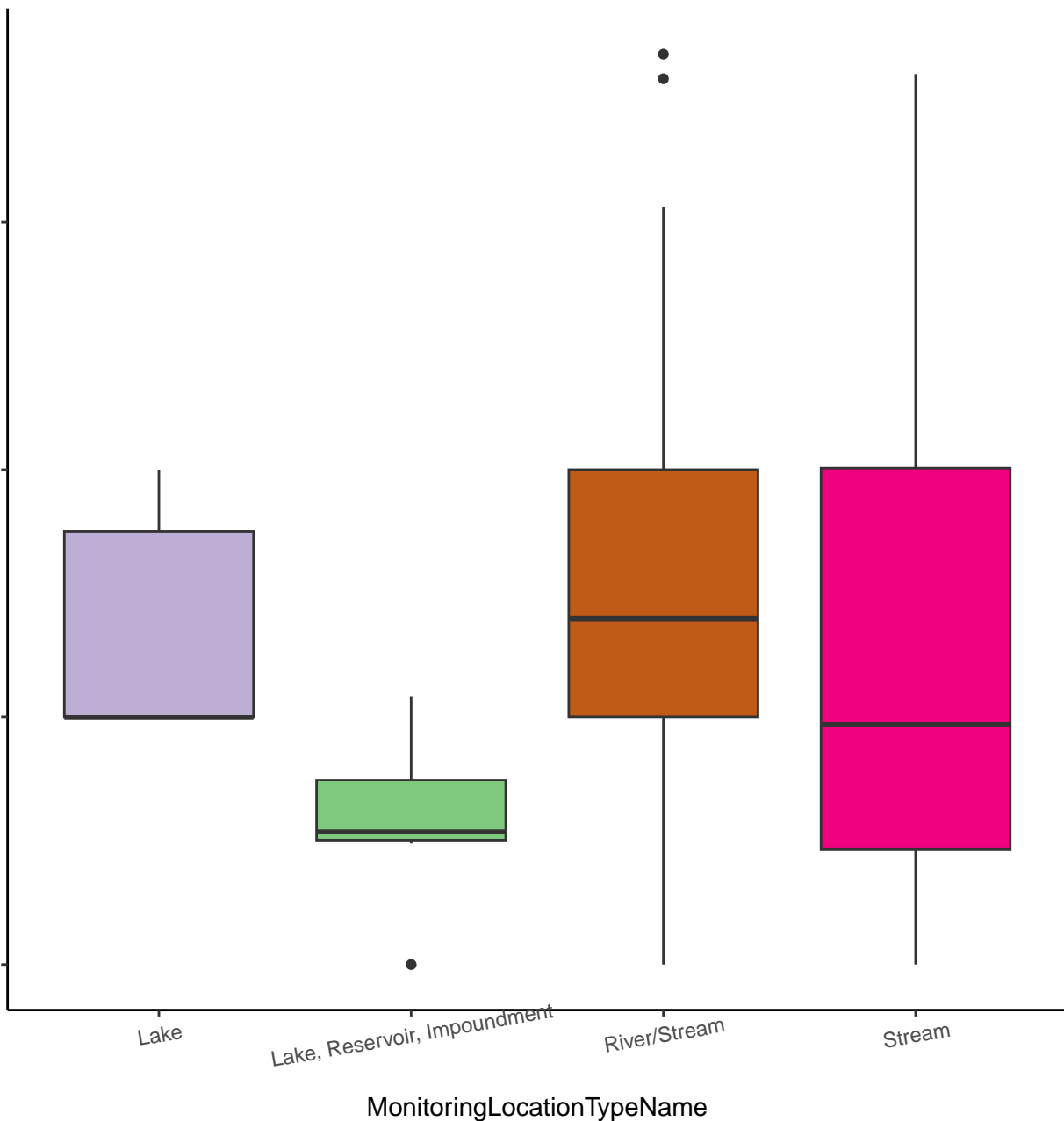
Lake

Lake, Reservoir, Impoundment

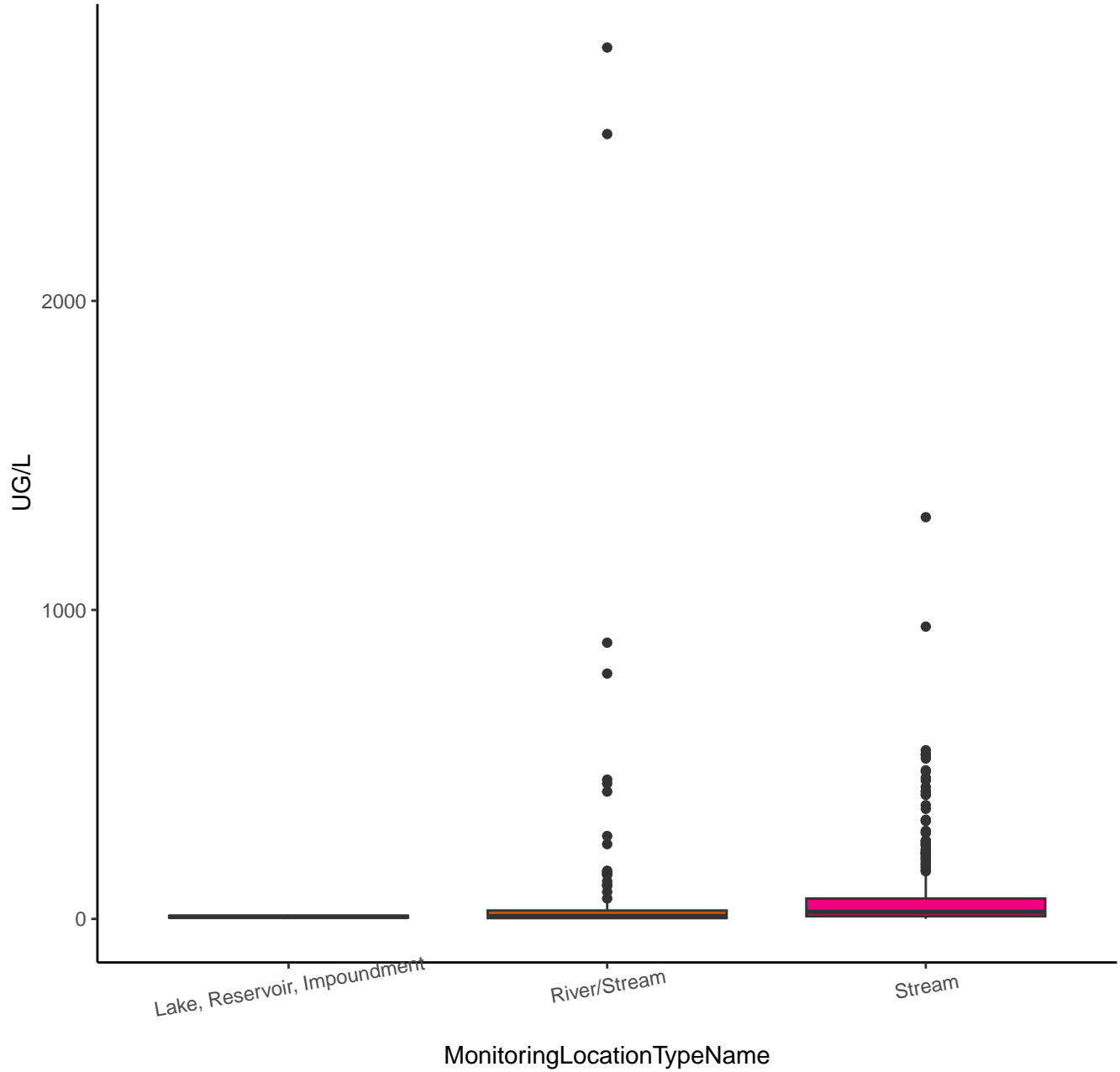
River/Stream

Stream

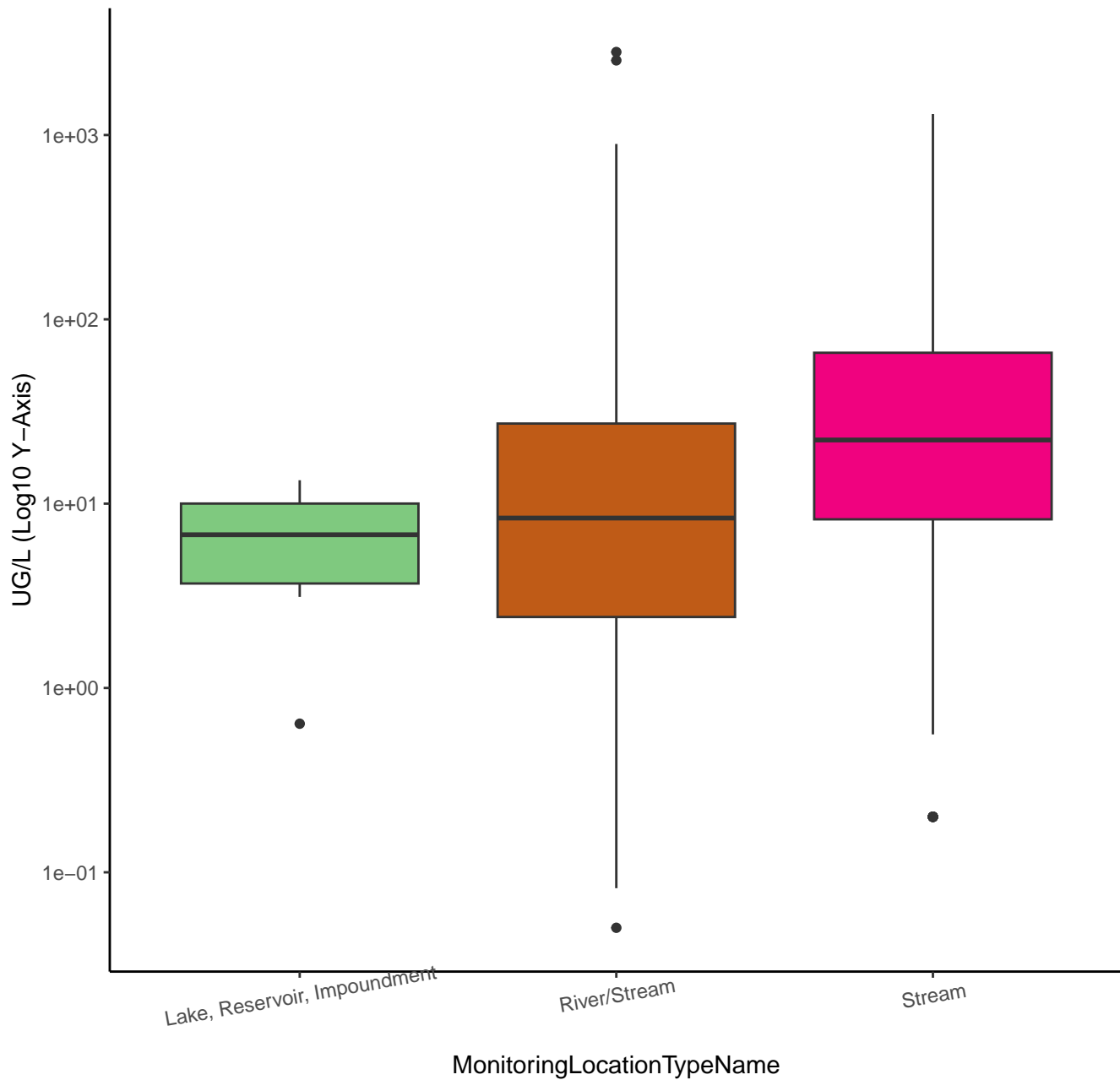
MonitoringLocationTypeName



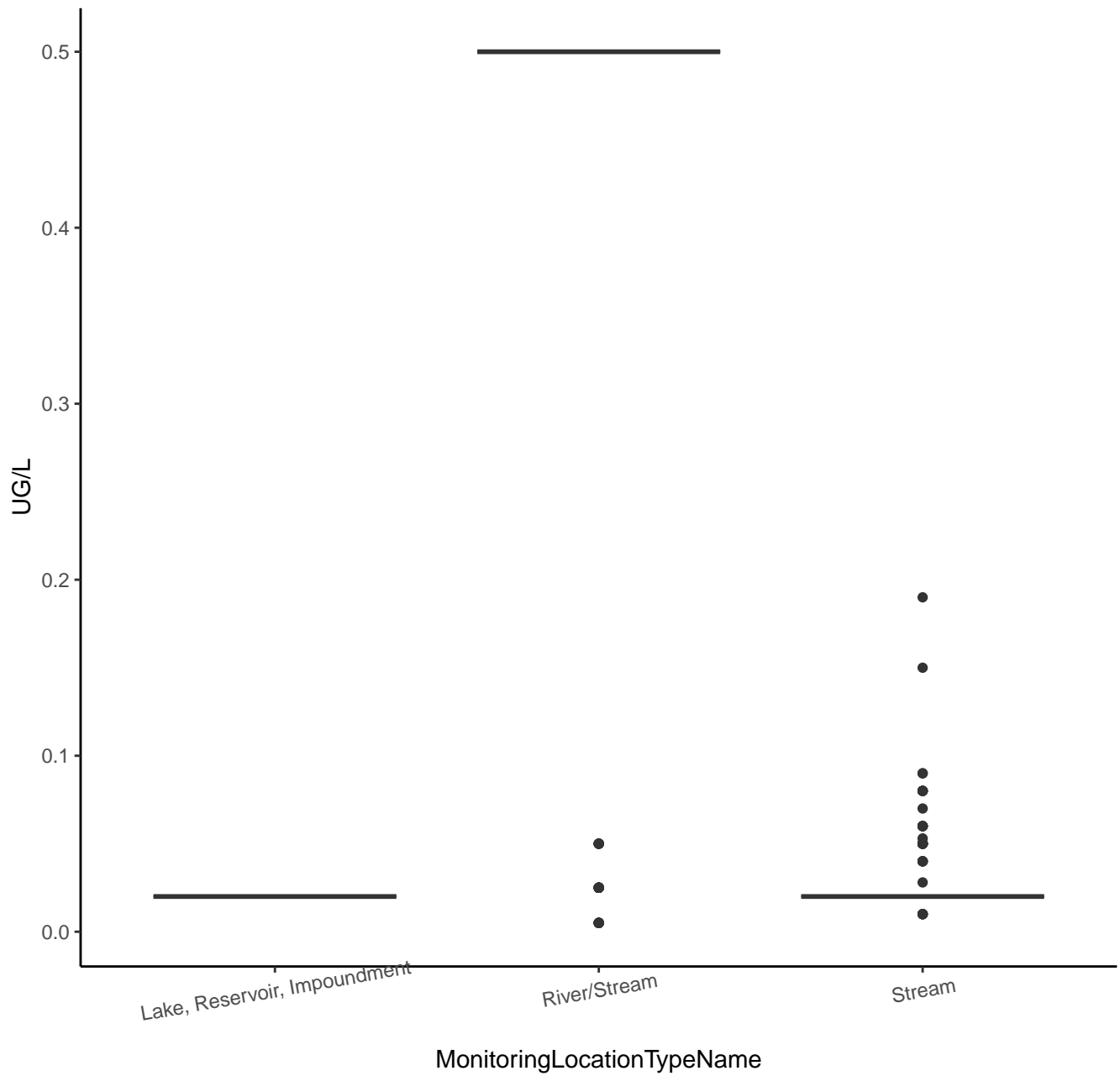
MANGANESE



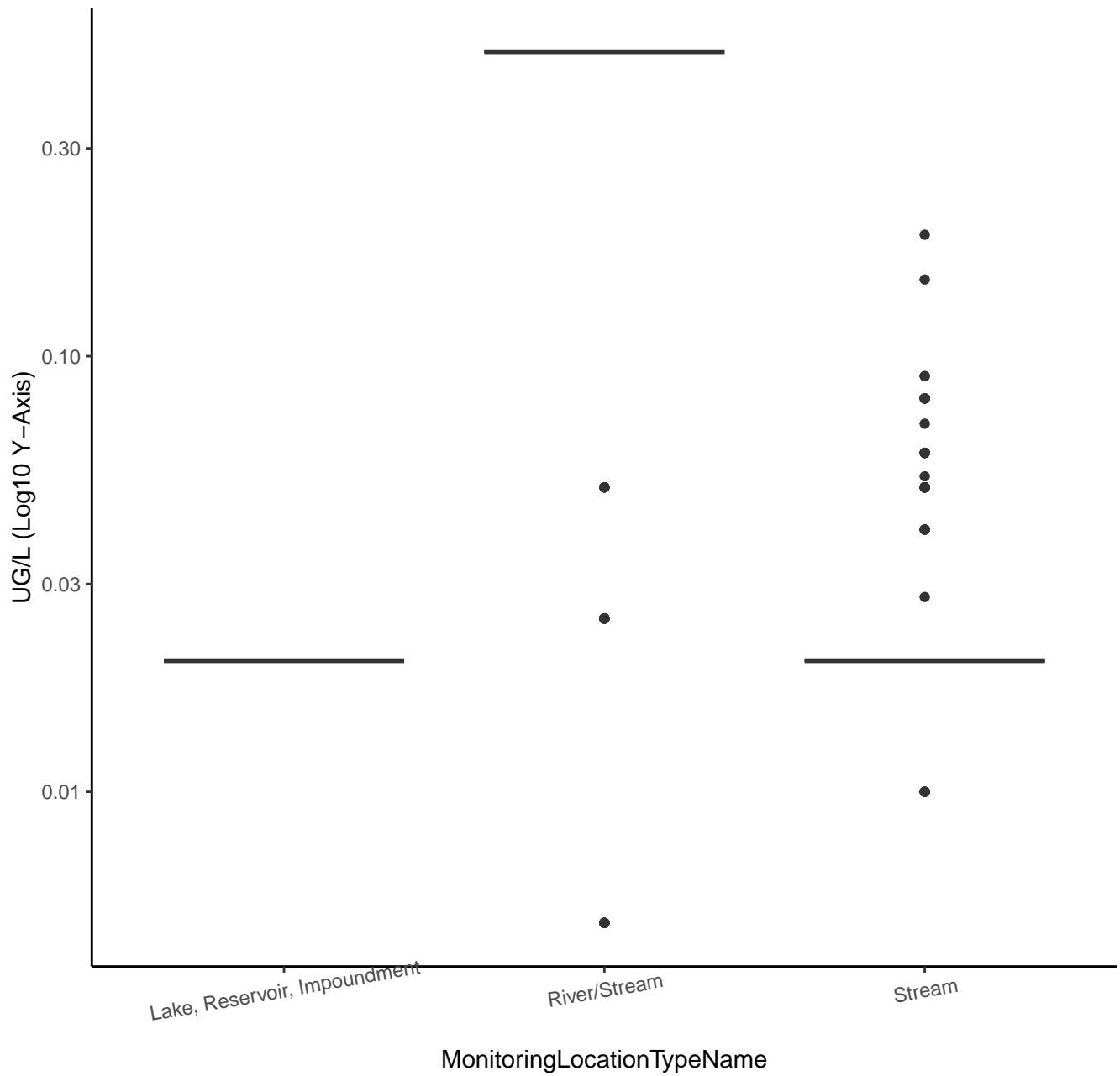
MANGANESE



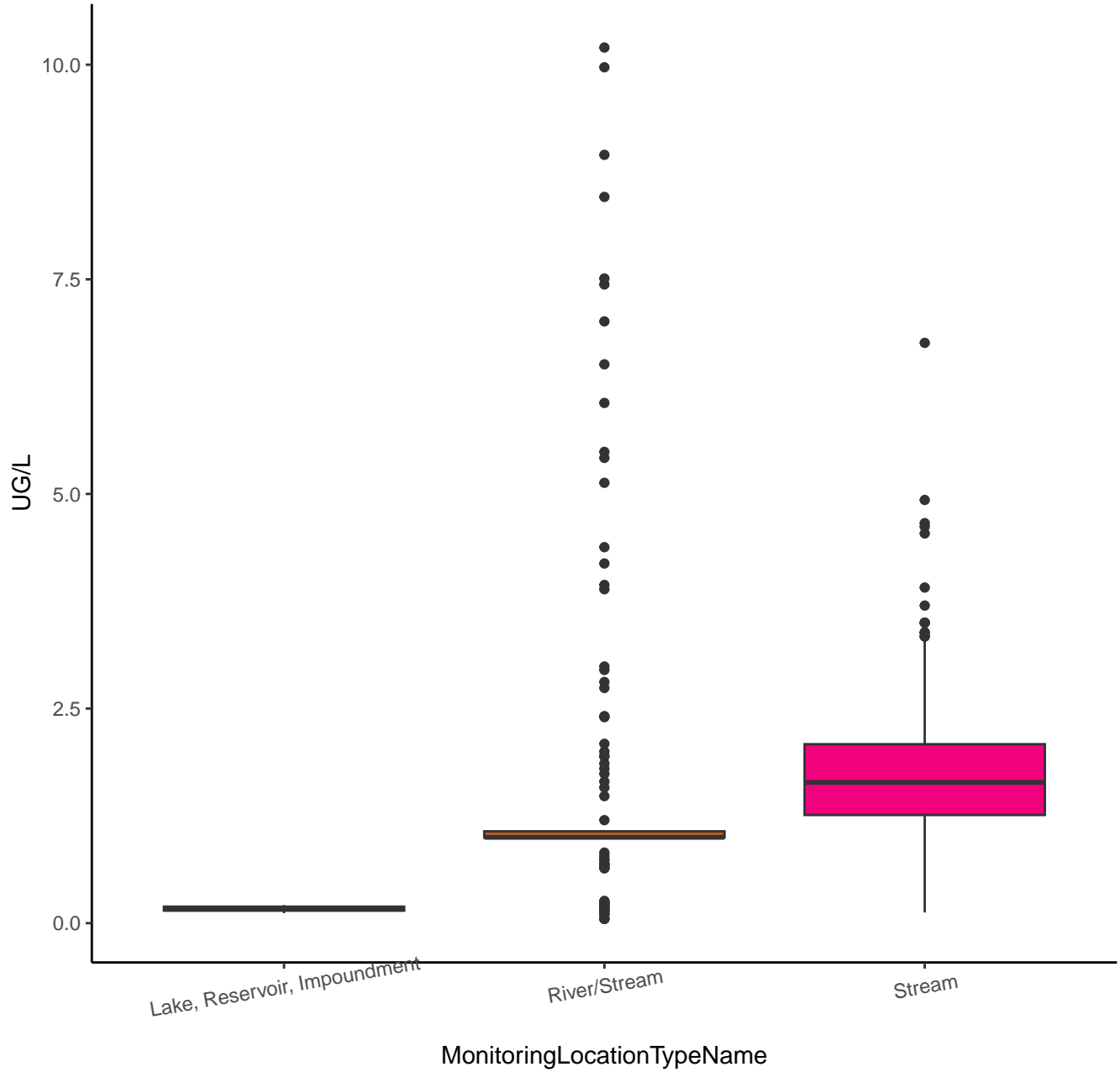
THALLIUM



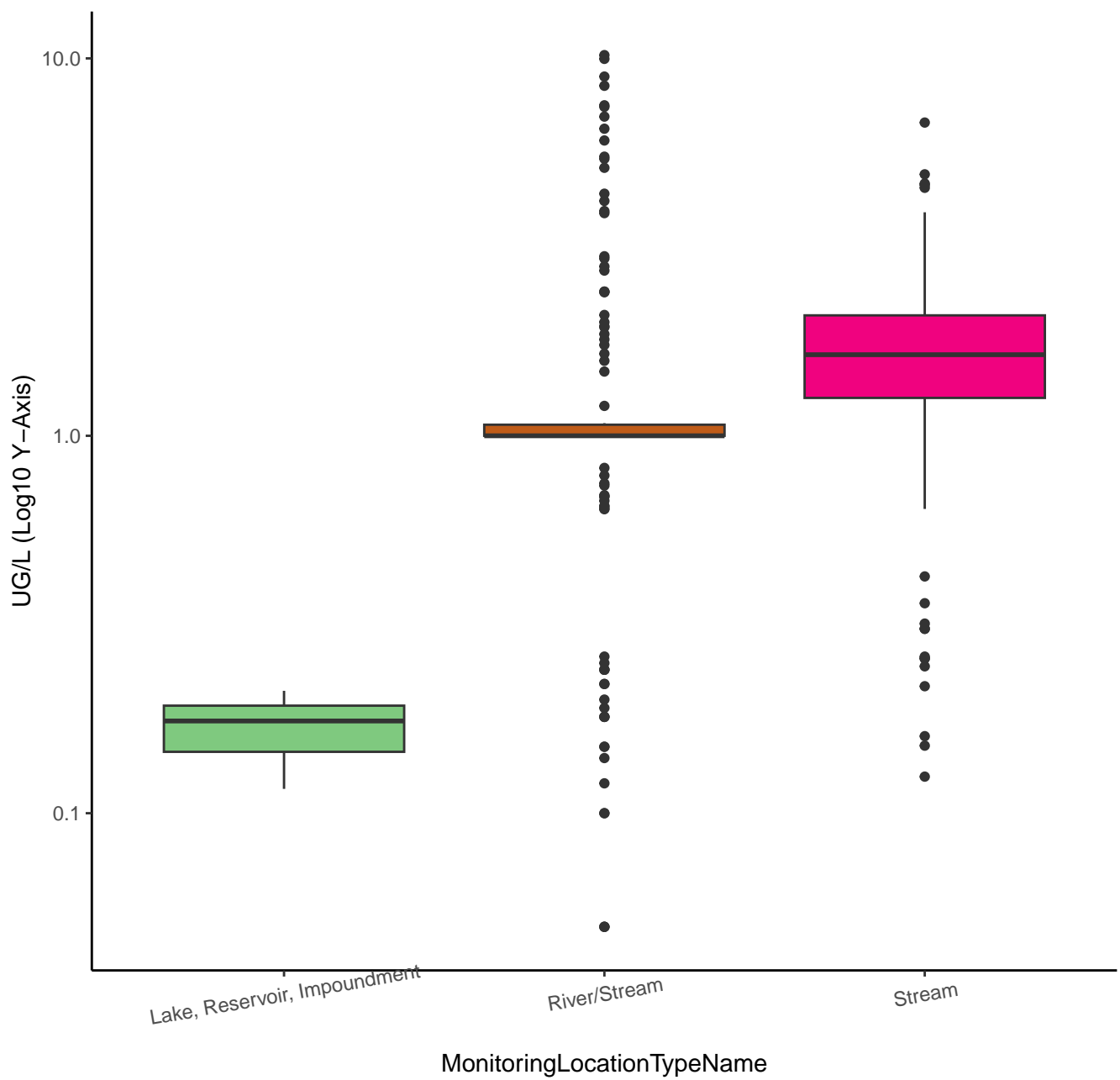
THALLIUM



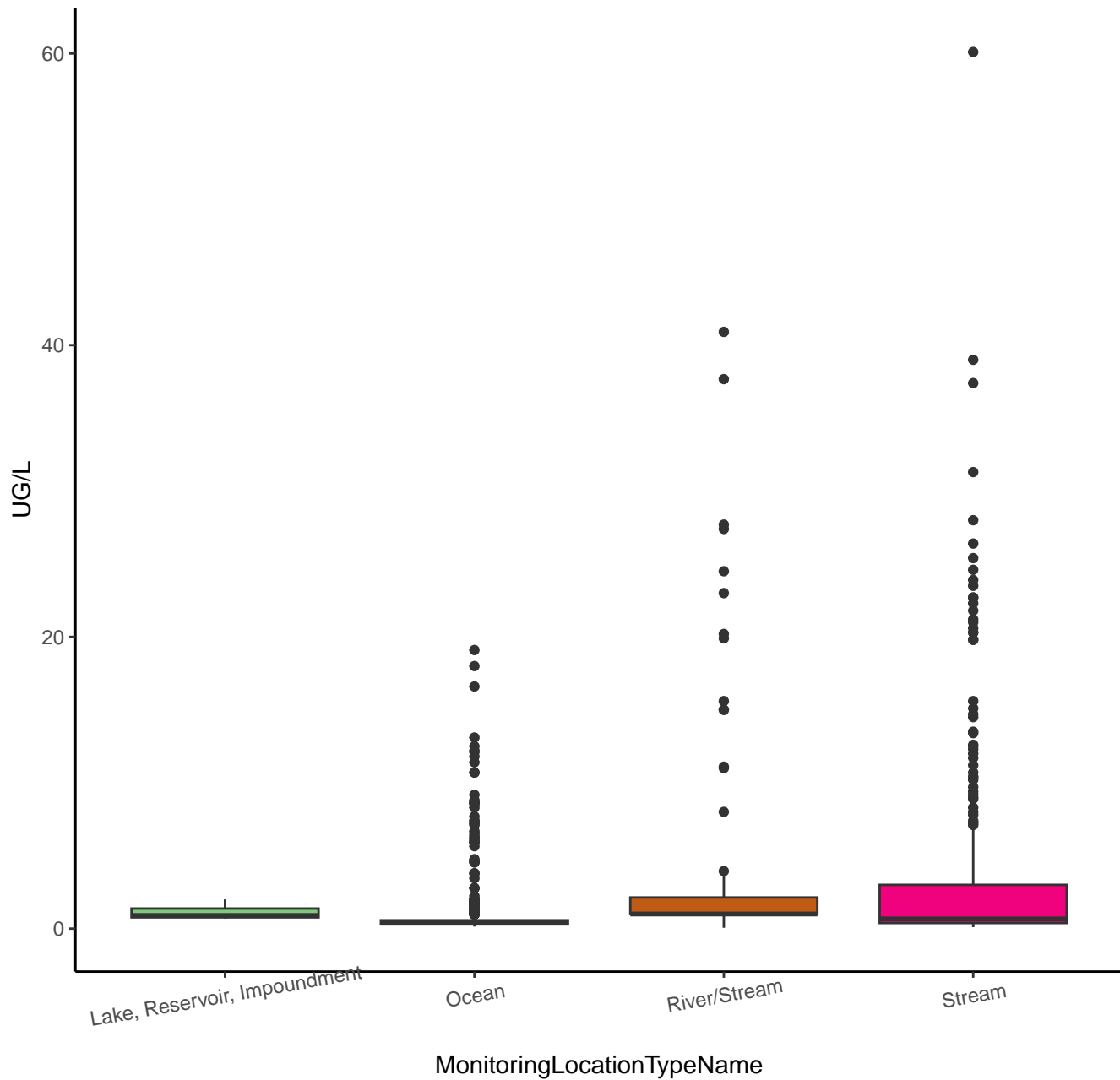
MOLYBDENUM



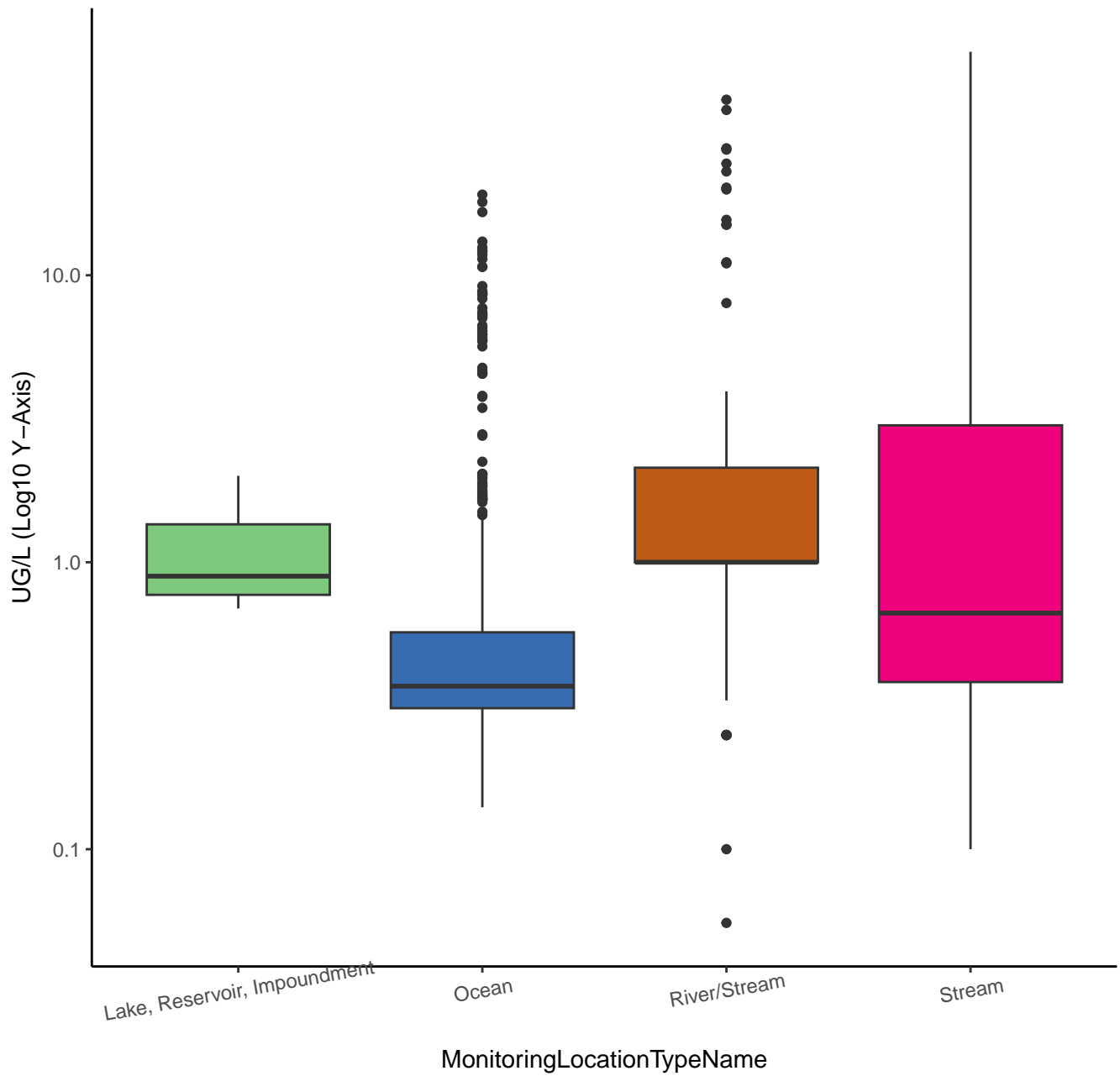
MOLYBDENUM



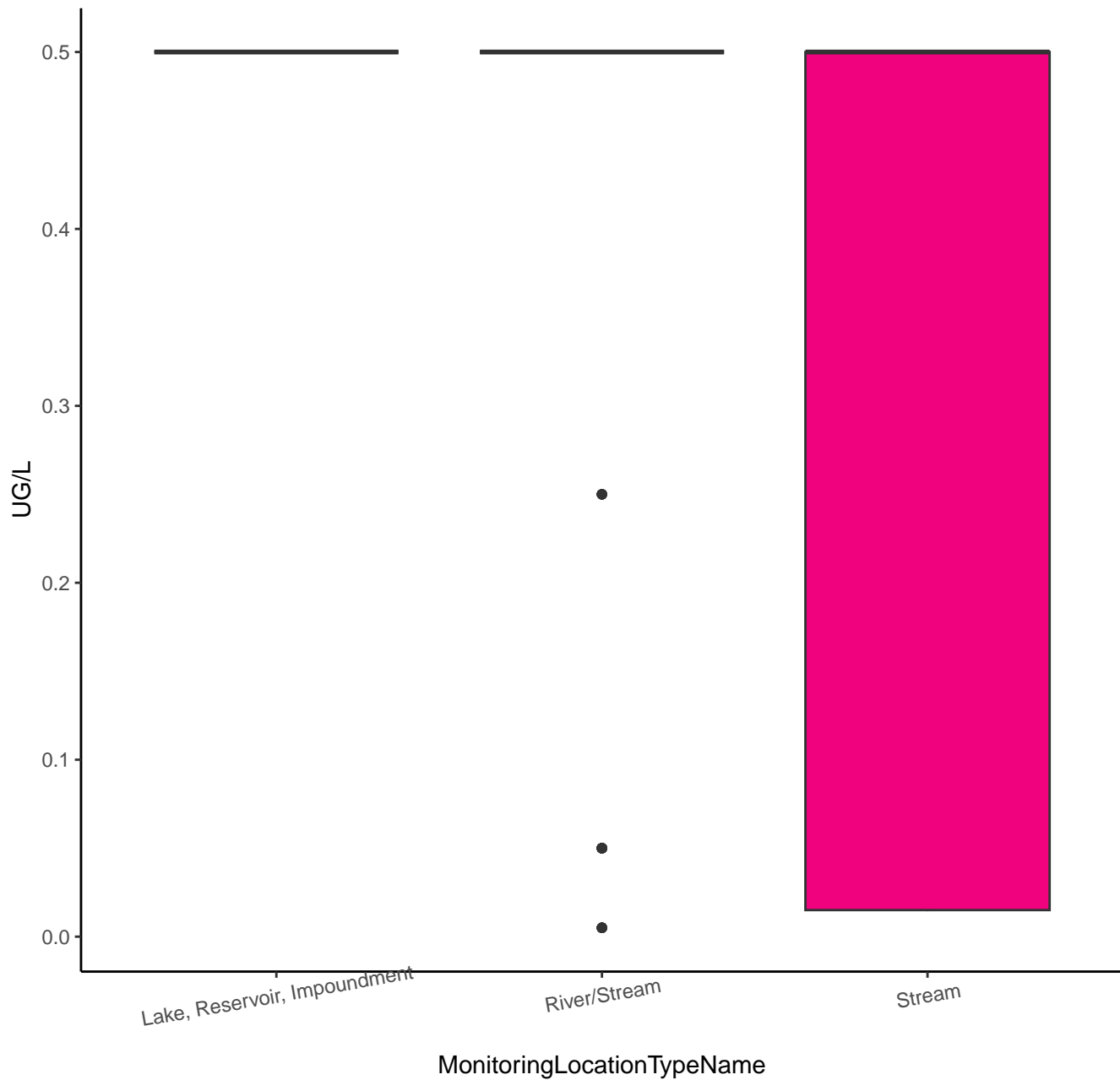
NICKEL



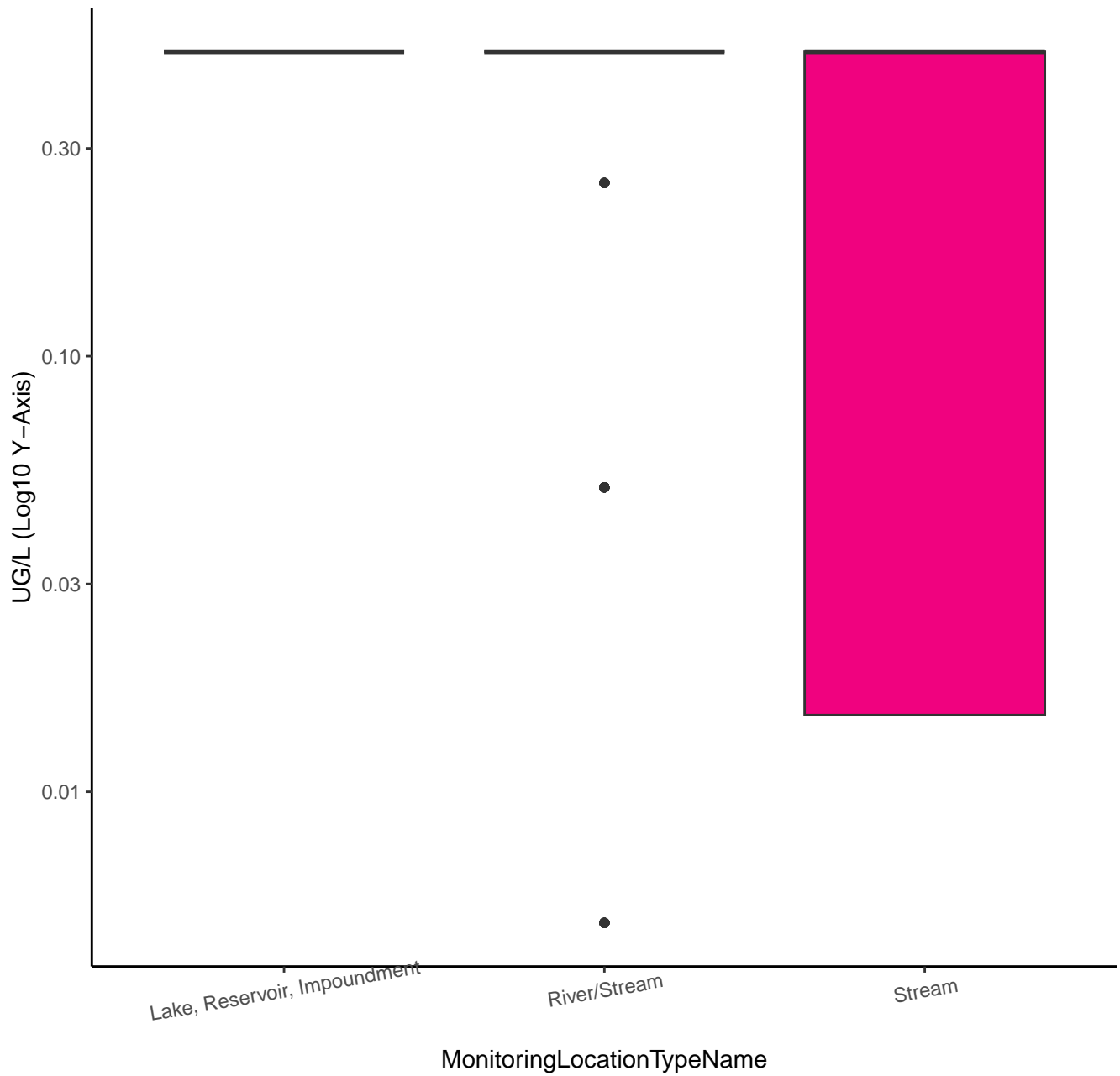
NICKEL



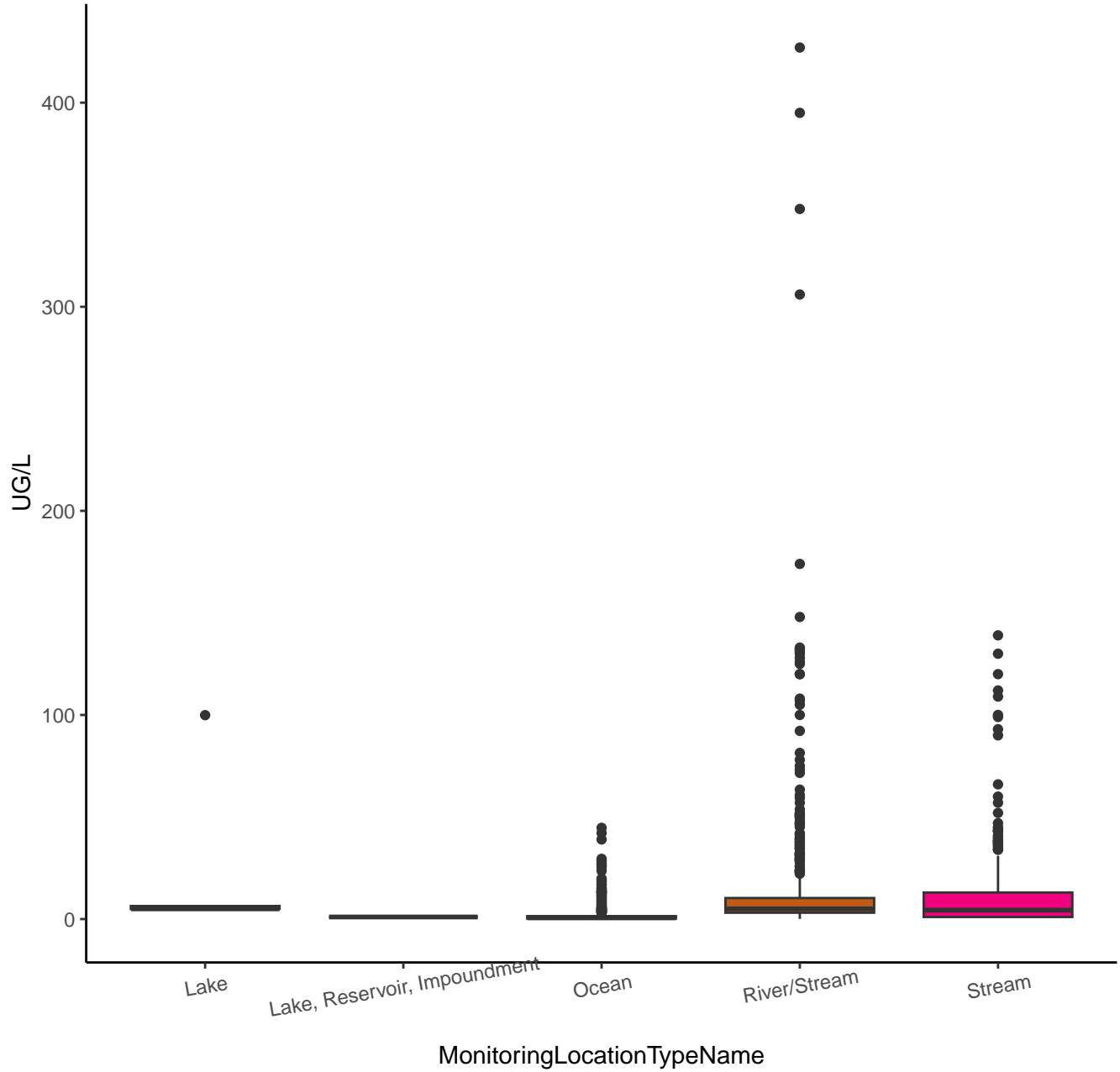
SILVER



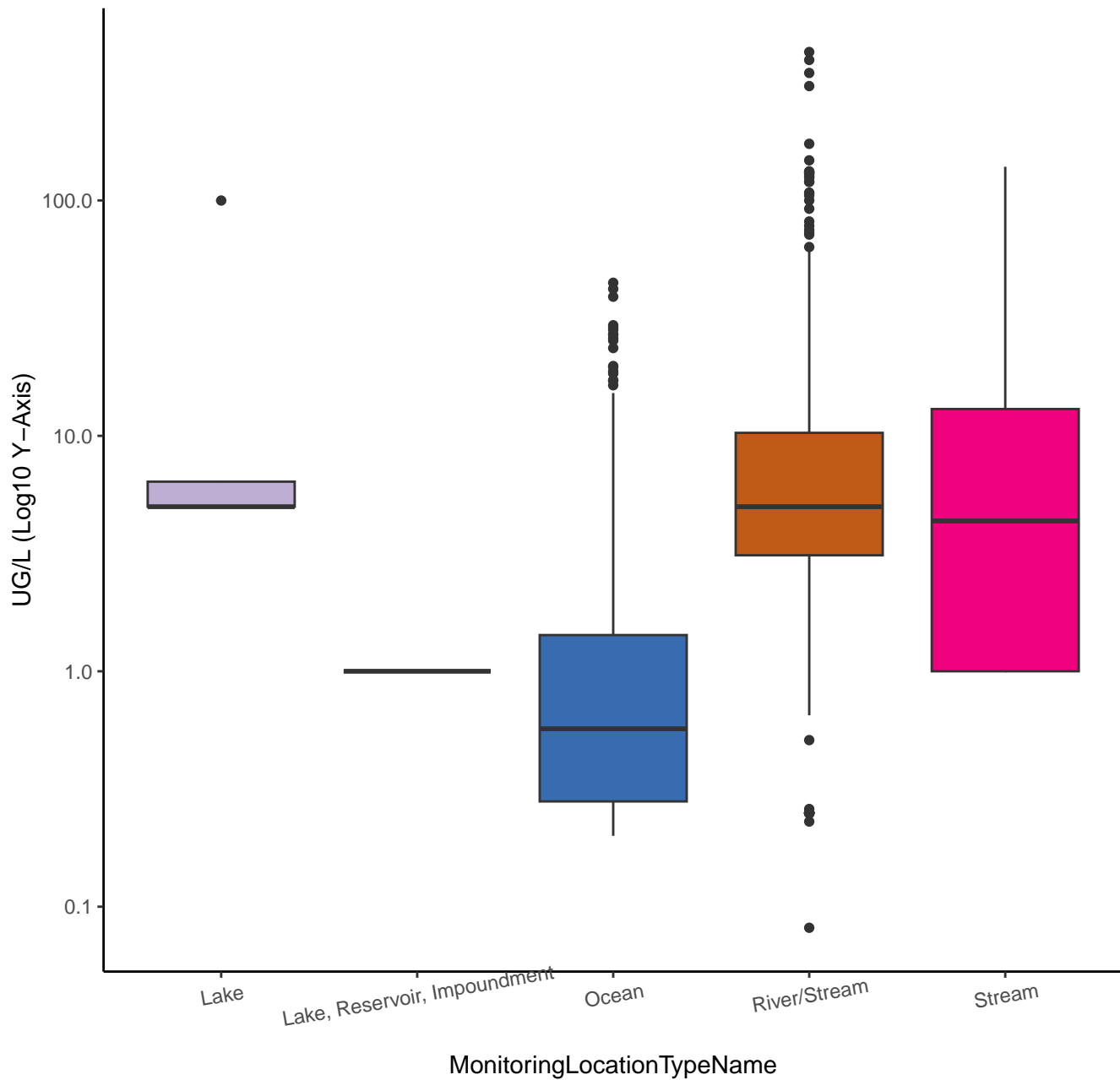
SILVER



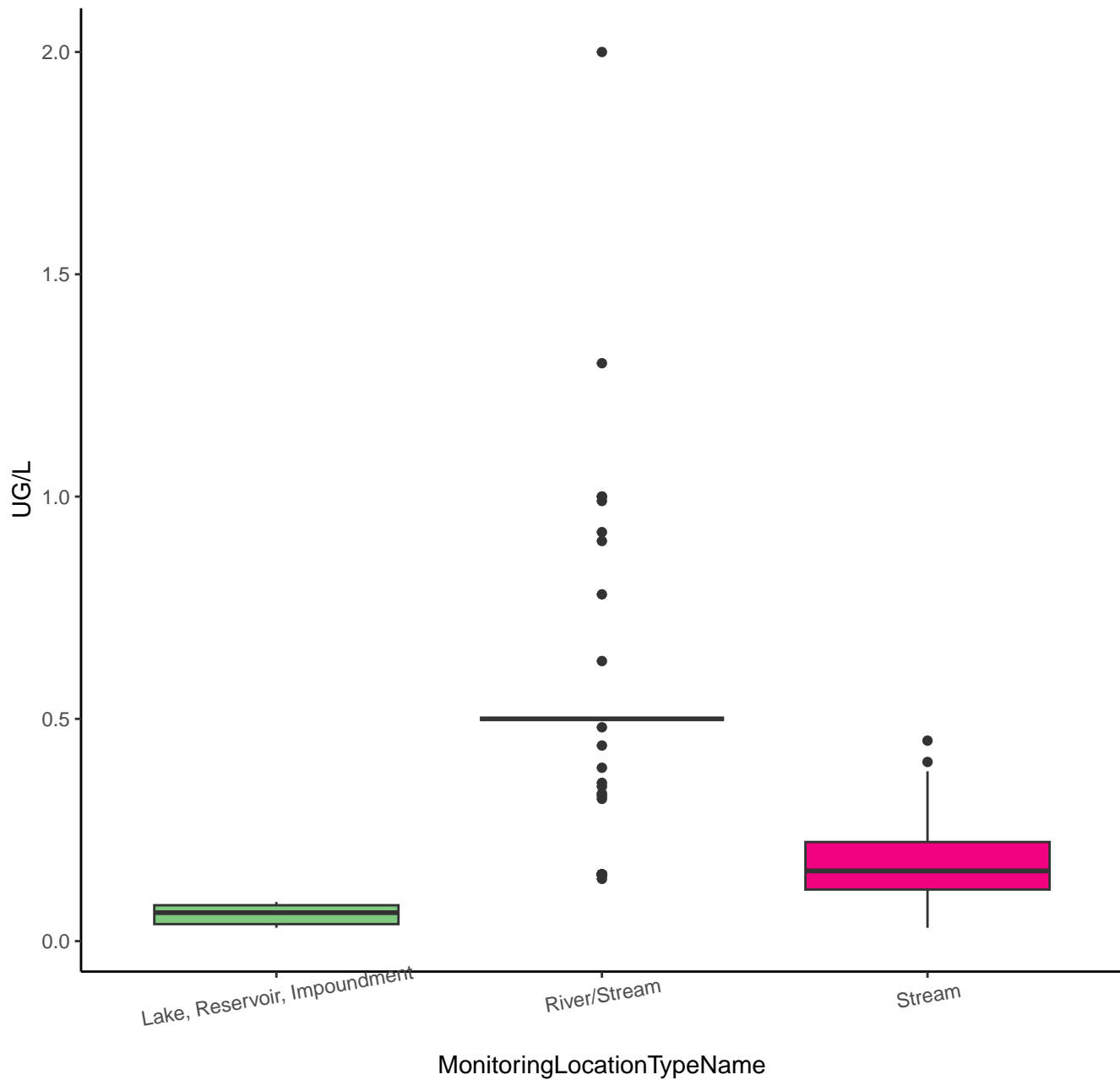
ZINC



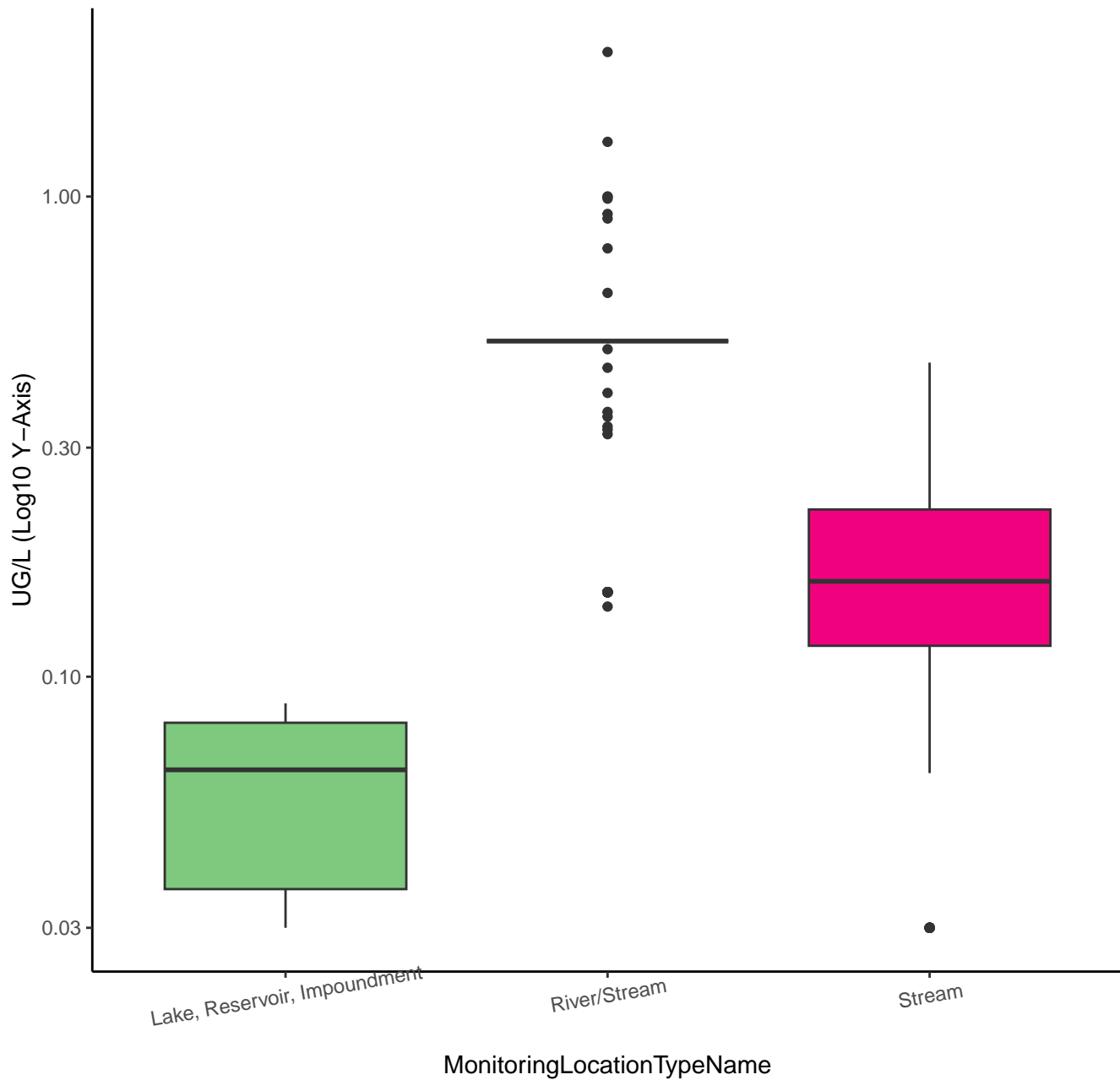
ZINC



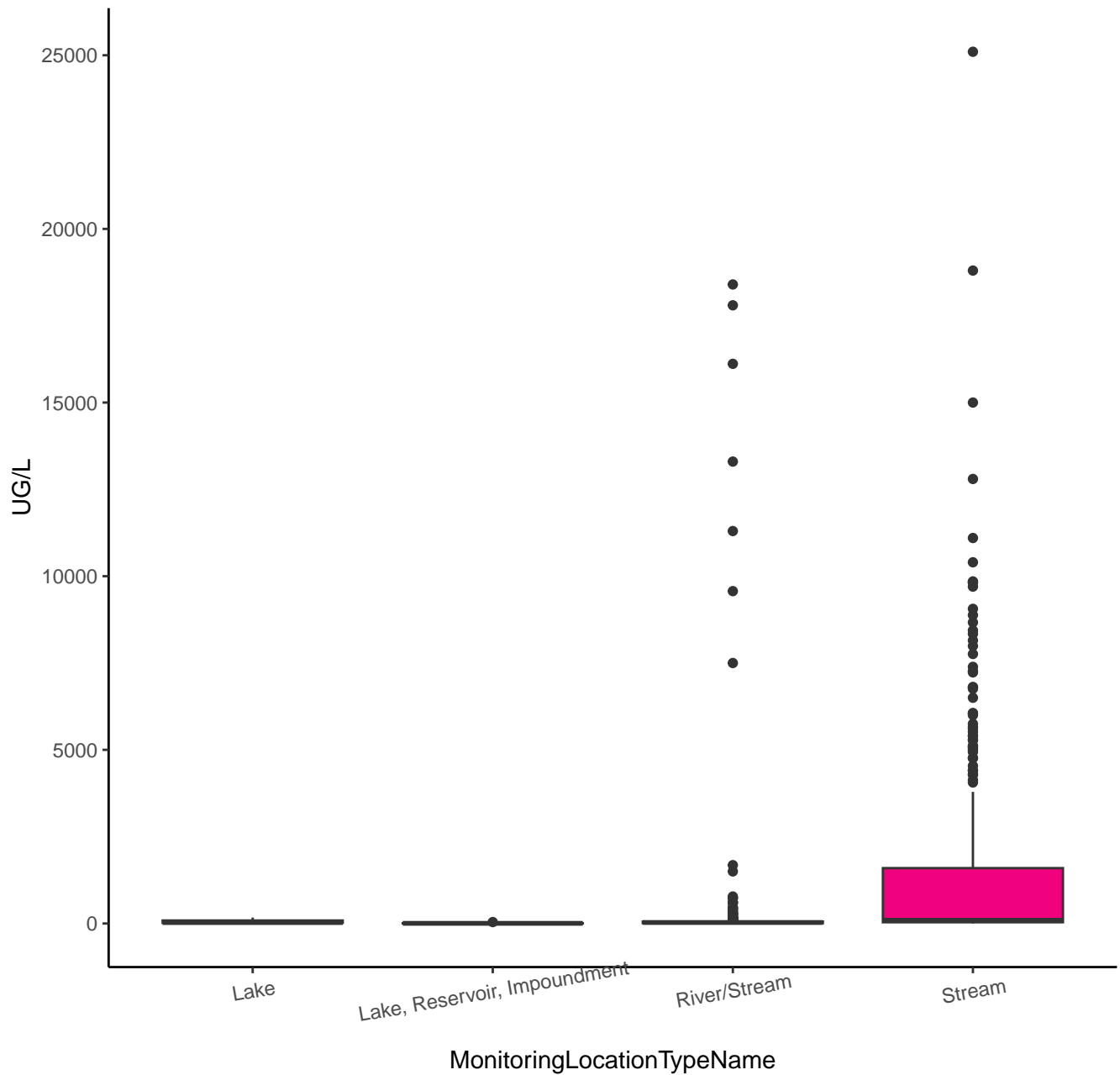
ANTIMONY



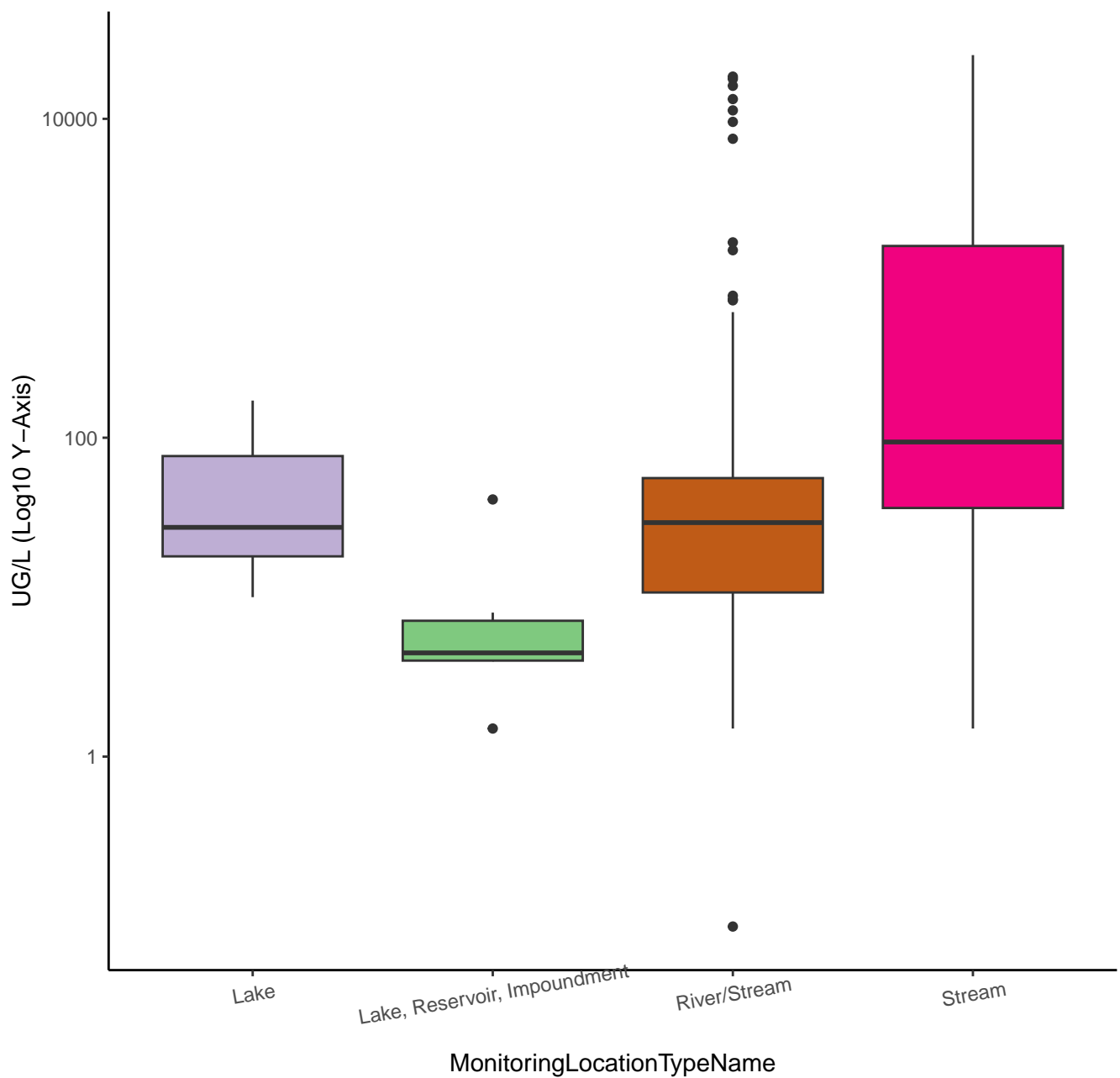
ANTIMONY



ALUMINUM



ALUMINUM



MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

MonitoringLocationTypeName

(Log10 Y-Axis)

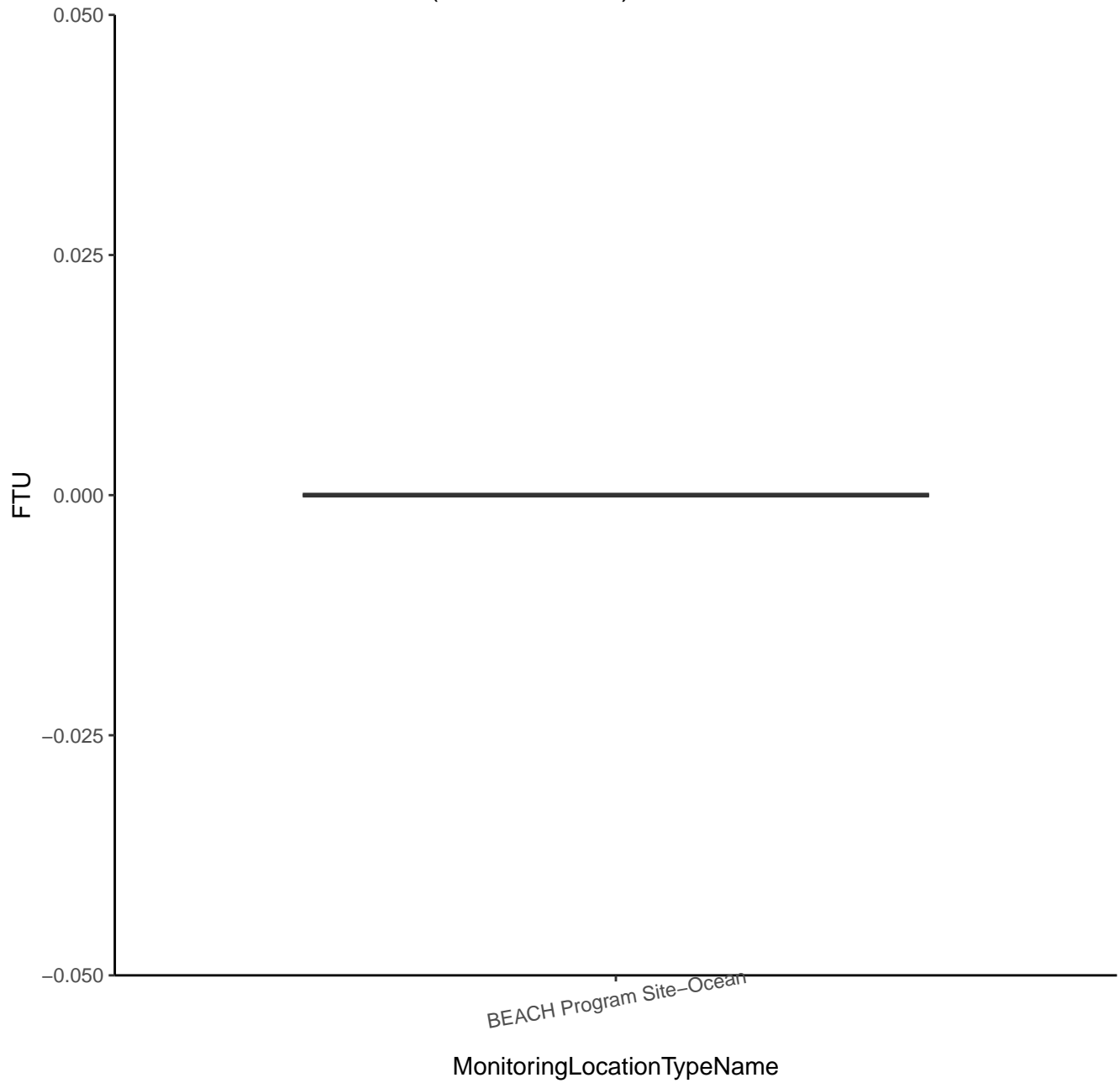
MonitoringLocationTypeName

MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

TURBIDITY SEVERITY (CHOICE LIST)



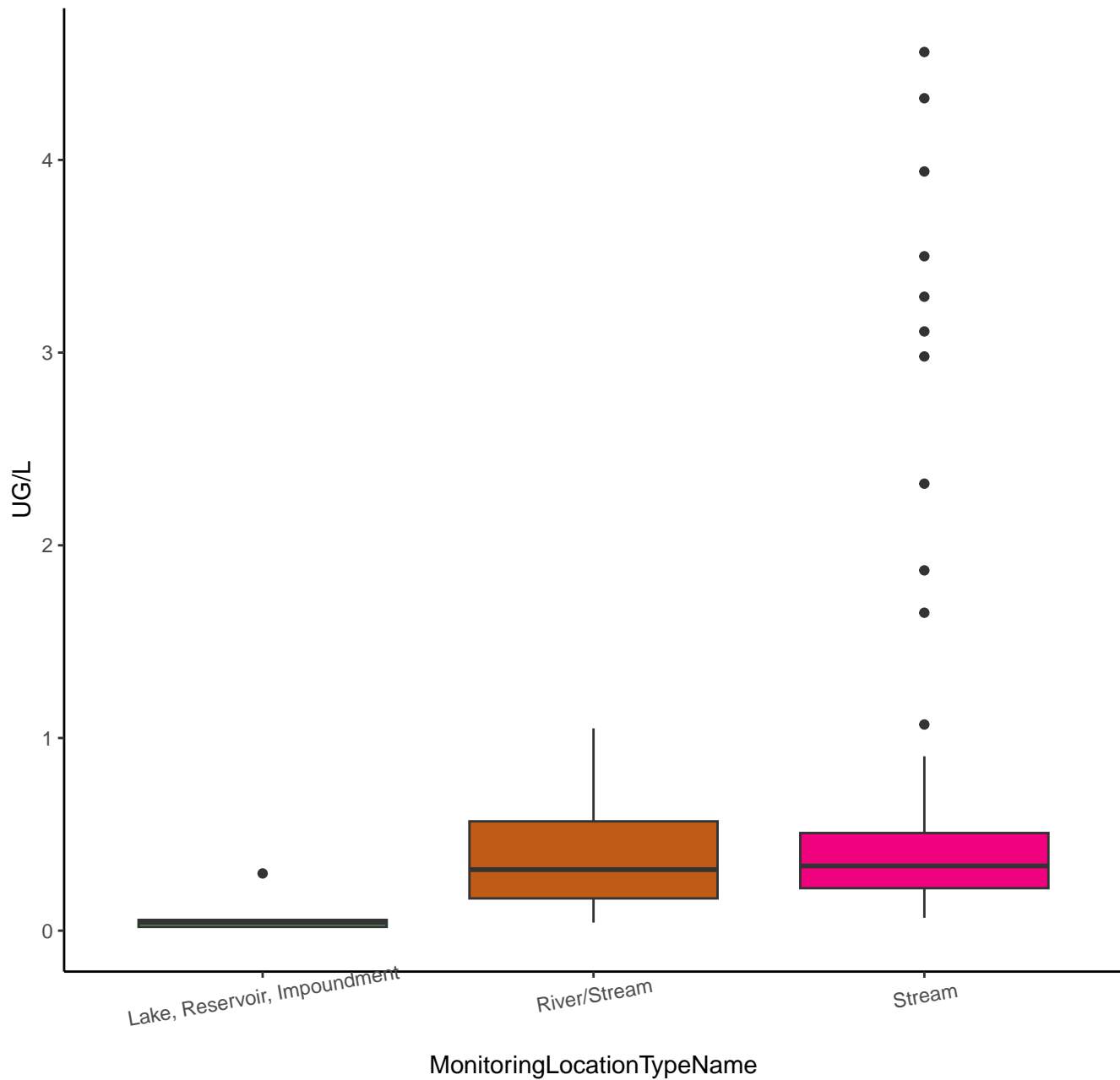
TURBIDITY SEVERITY (CHOICE LIST)

FTU (Log10 Y-Axis)

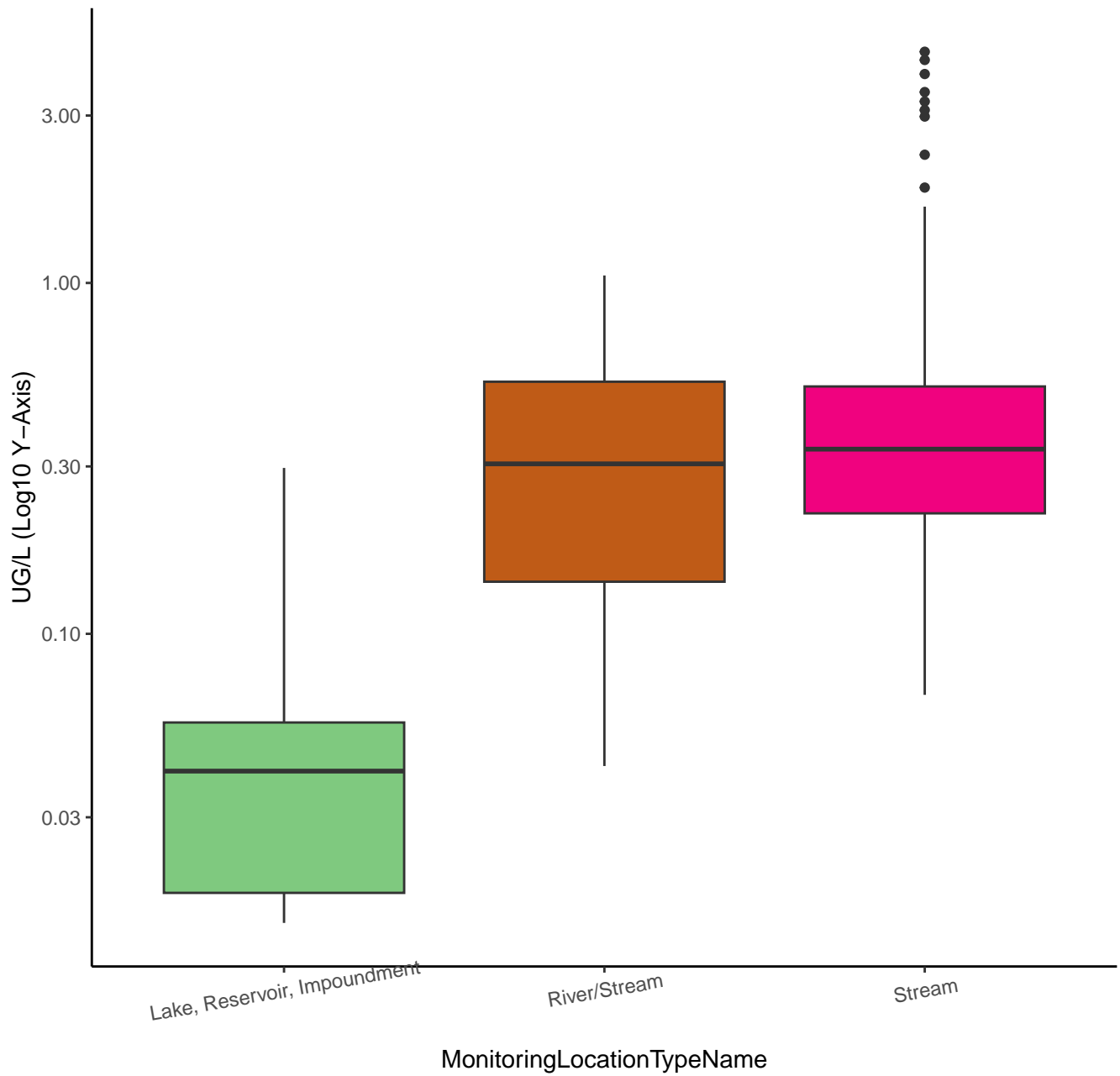
BEACH Program Site-Ocean

MonitoringLocationTypeName

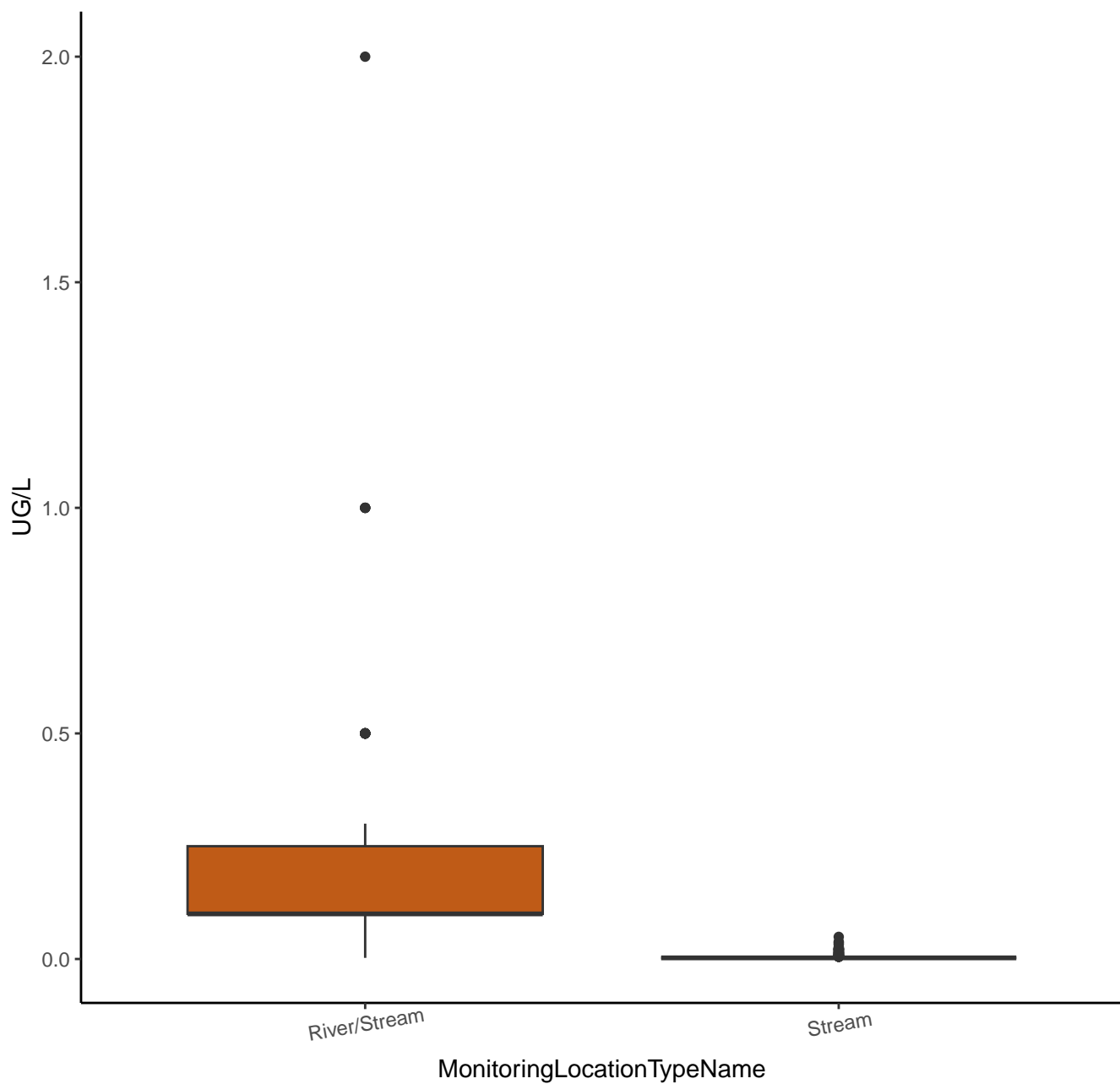
URANIUM



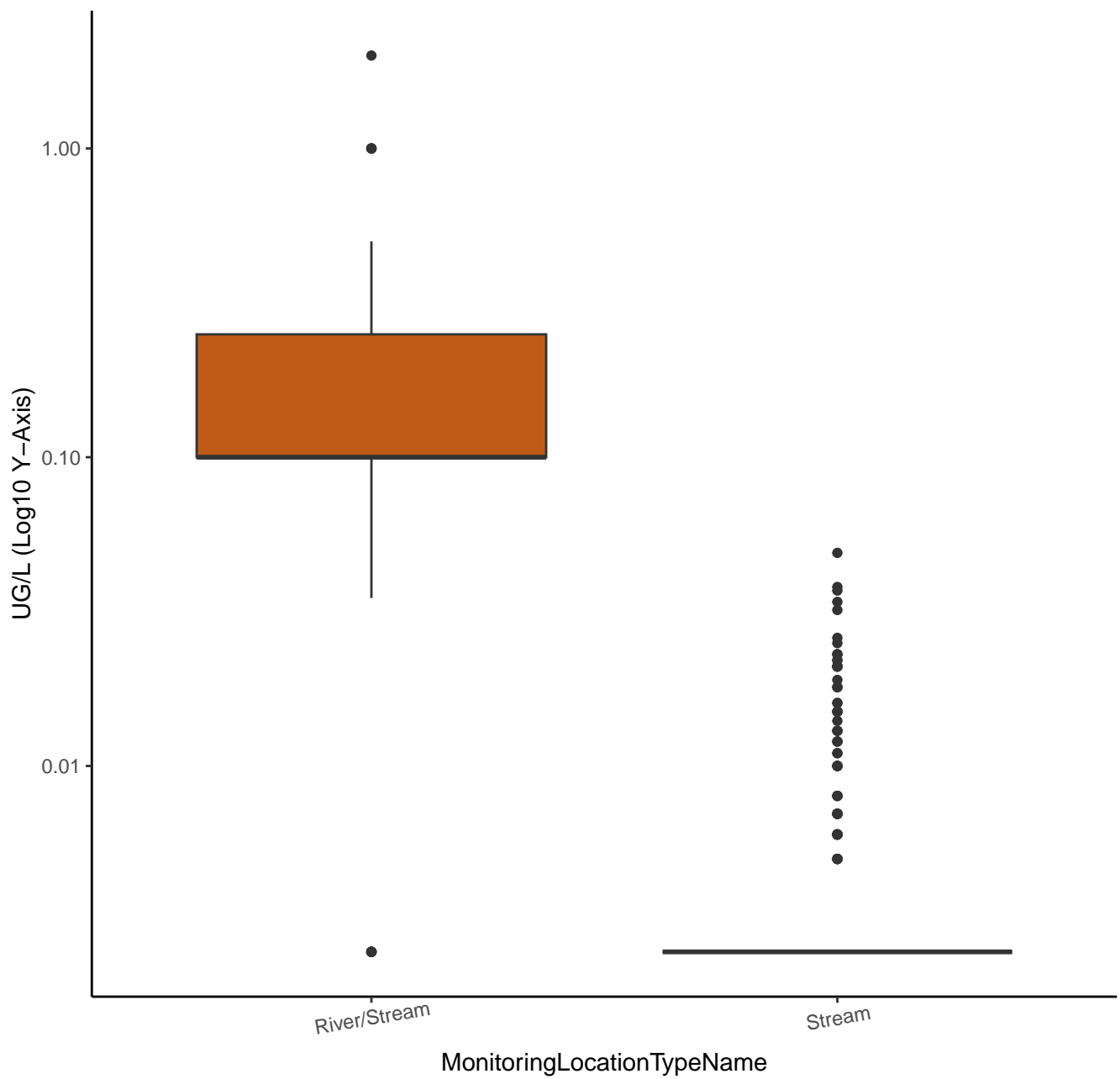
URANIUM



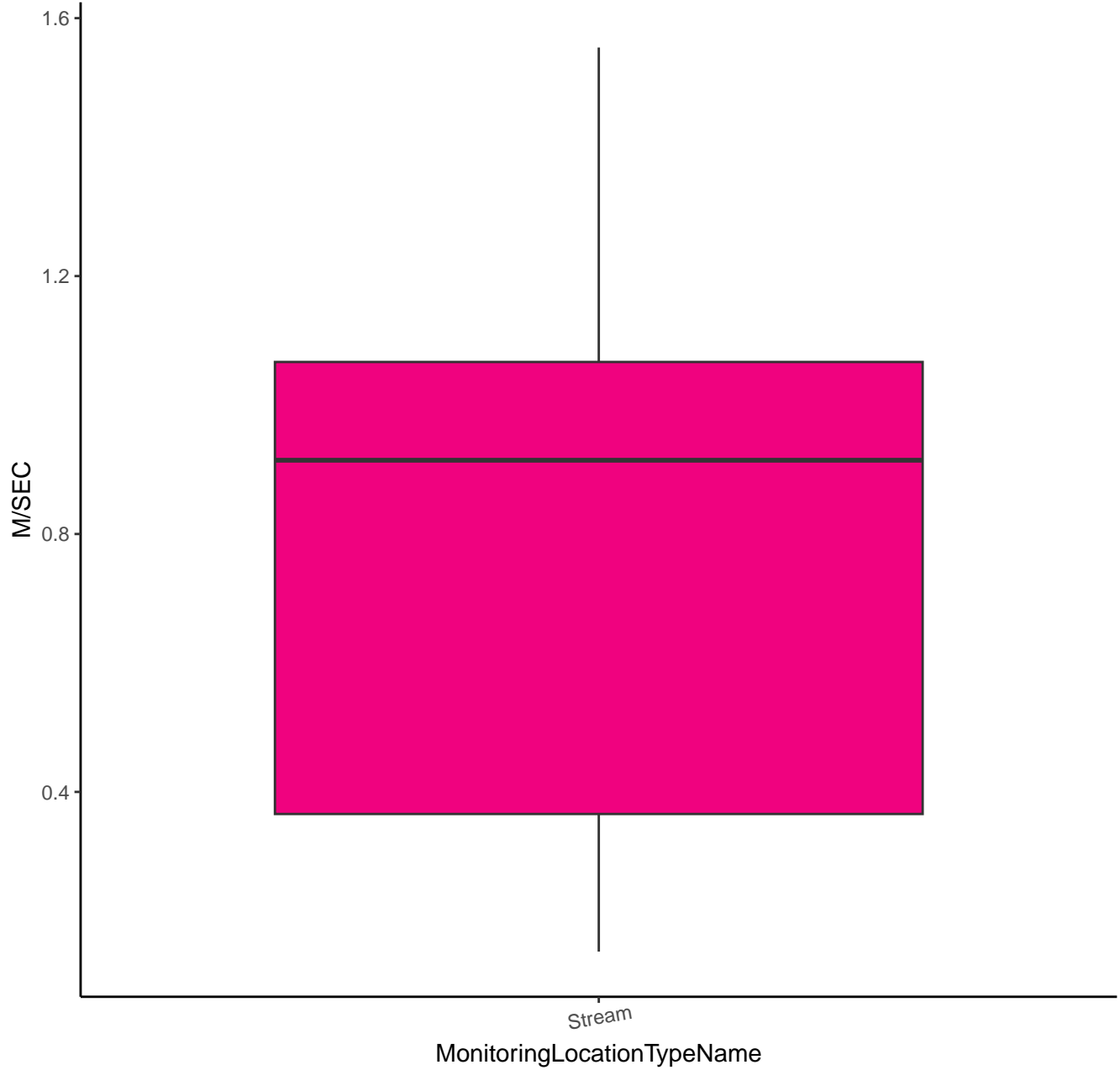
MERCURY



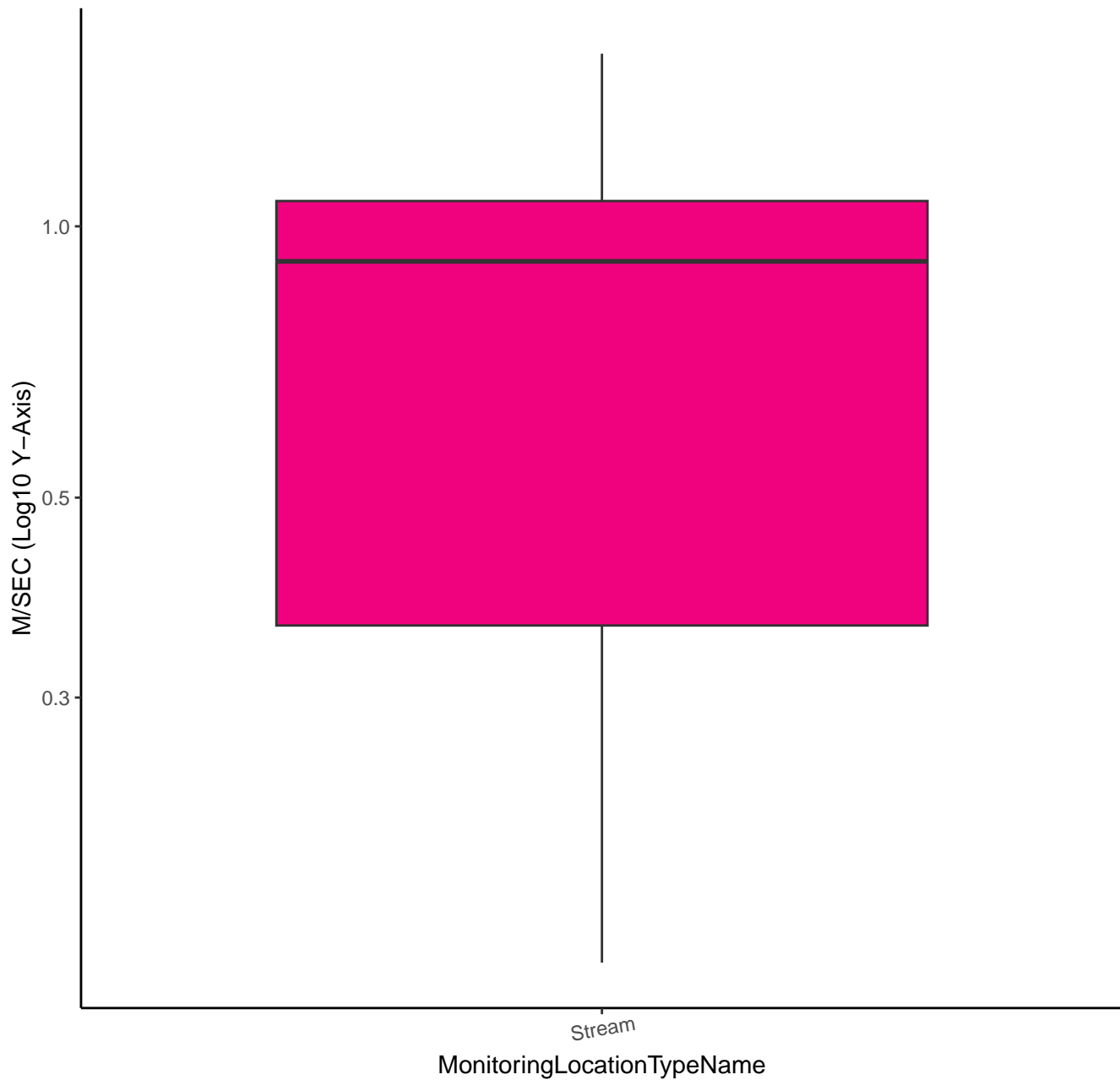
MERCURY

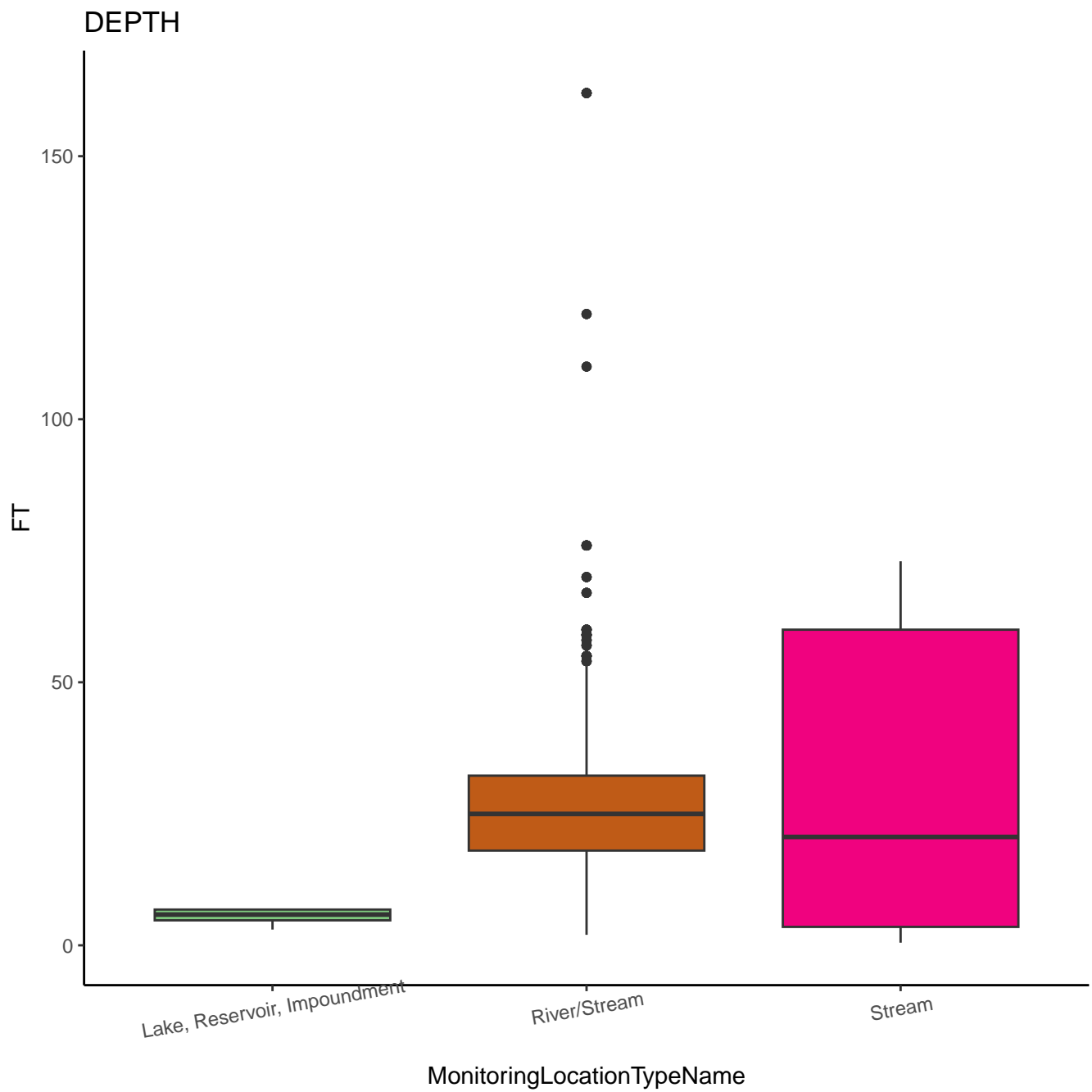


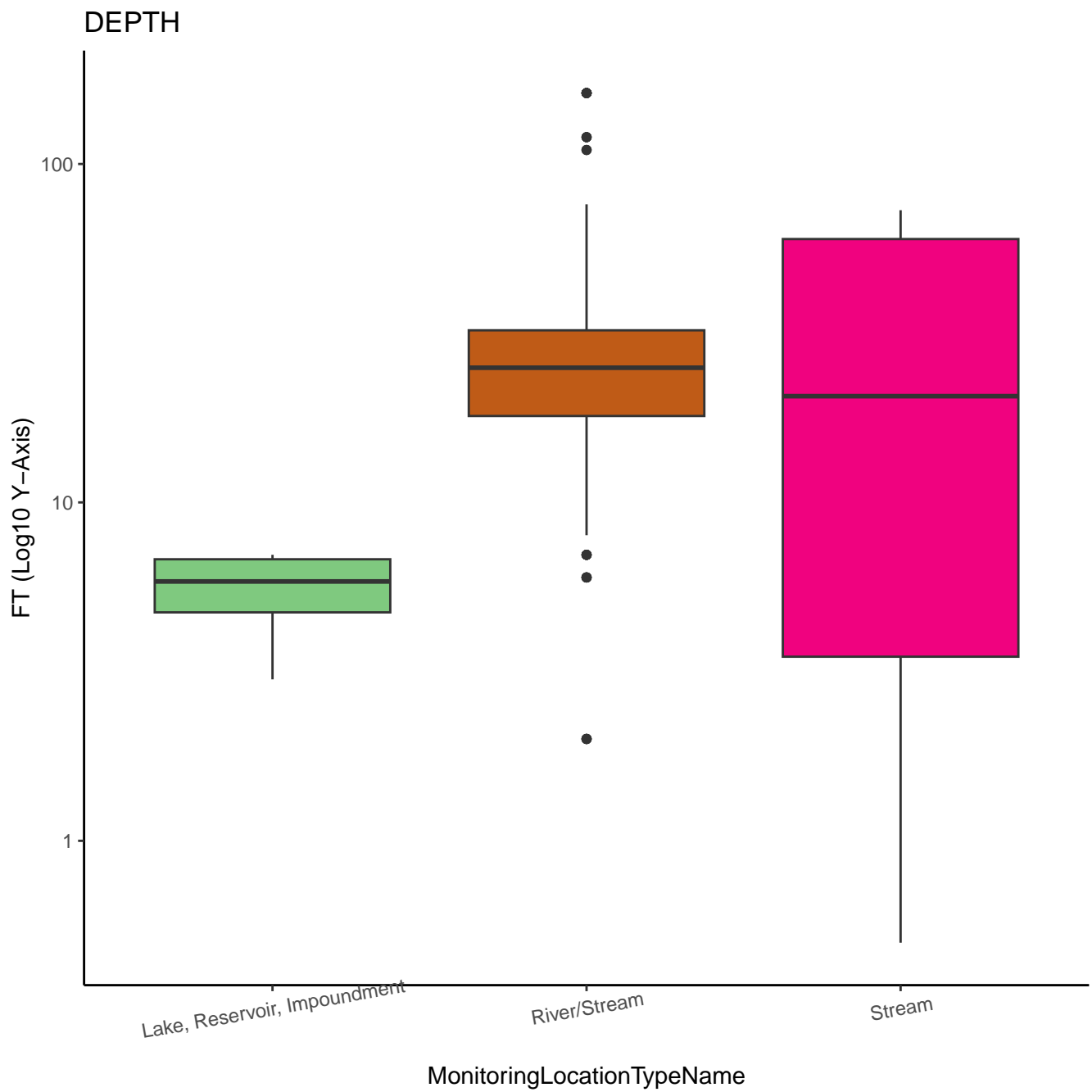
RBP HIGH WATER MARK



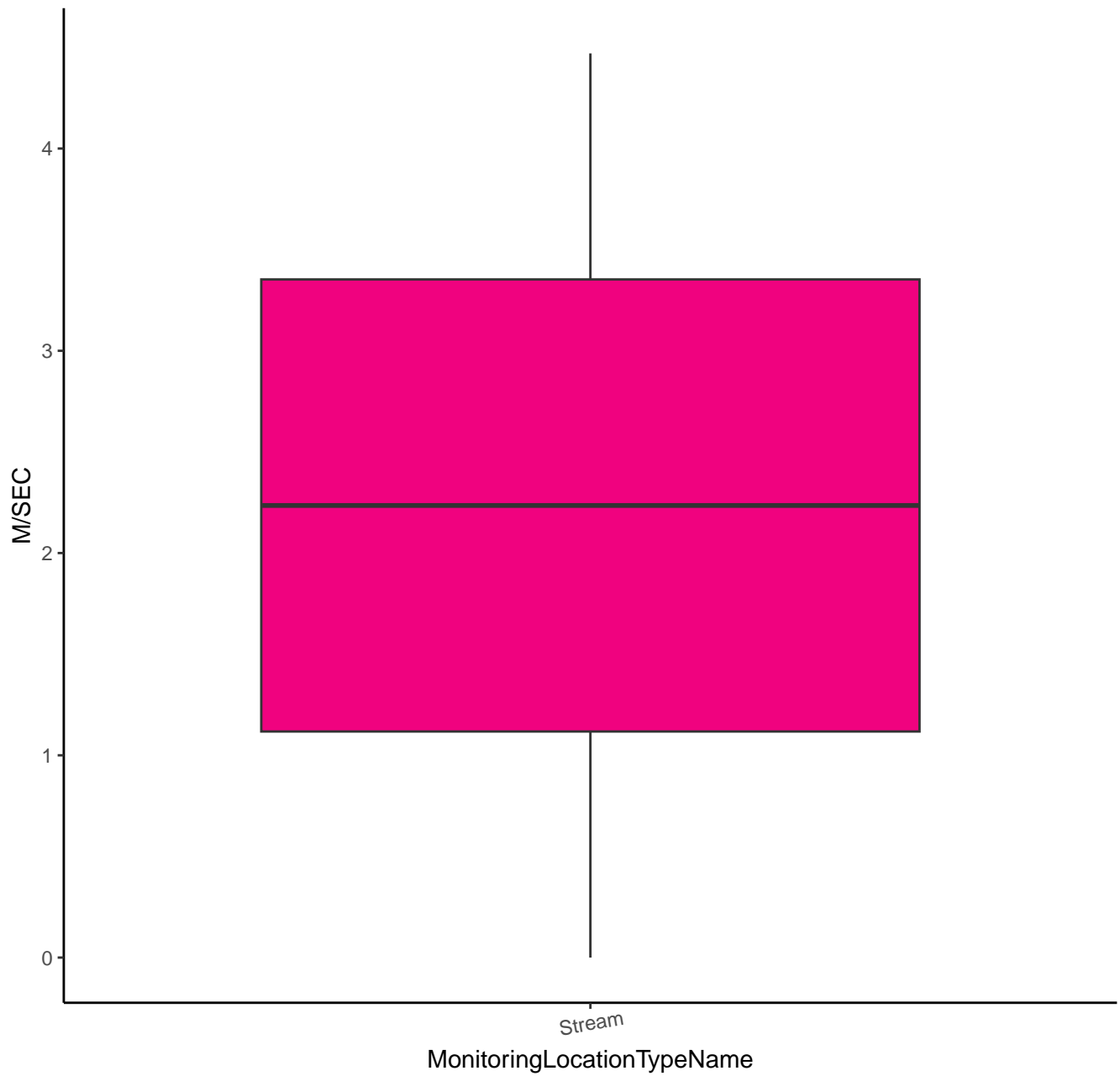
RBP HIGH WATER MARK



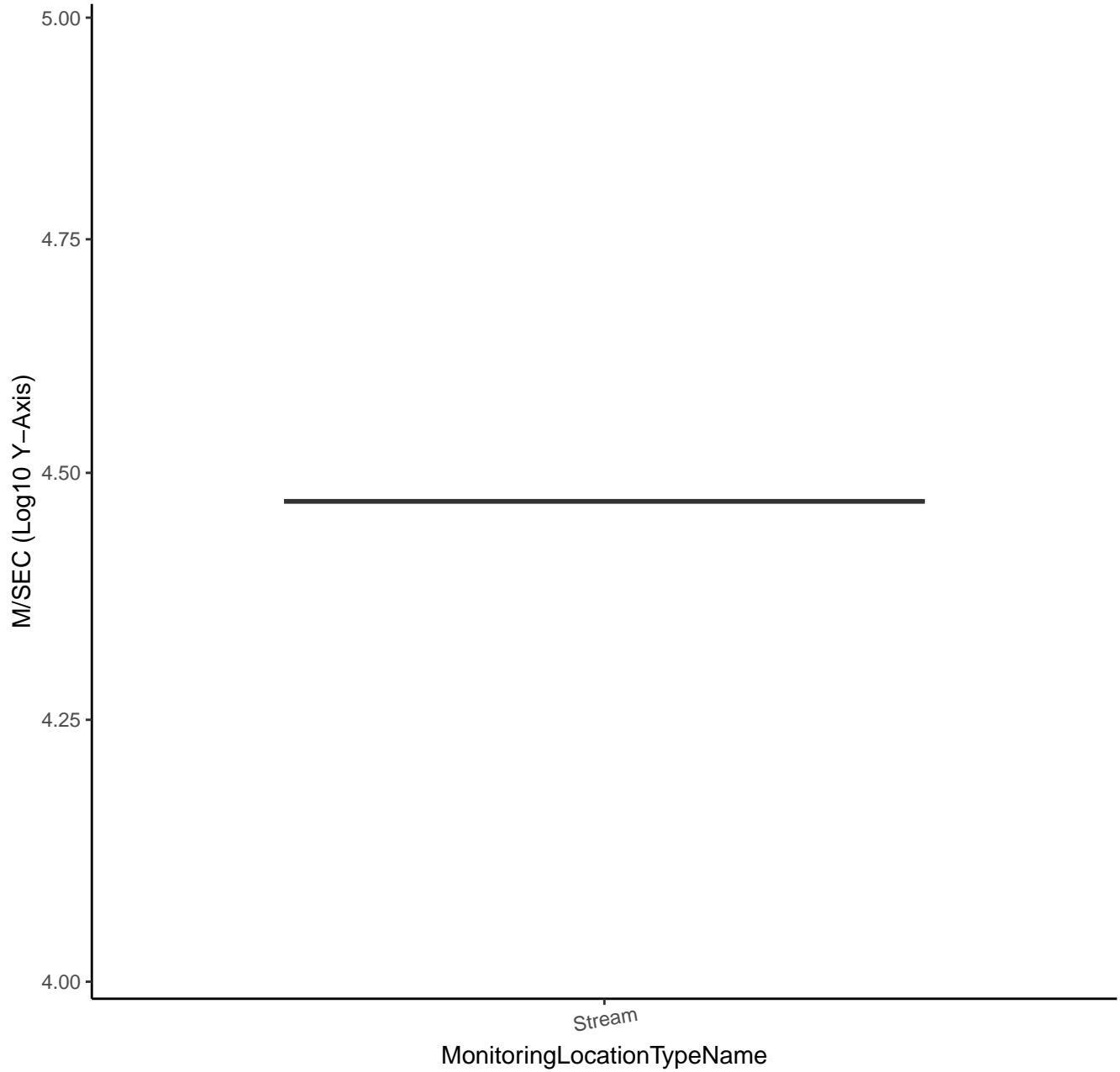




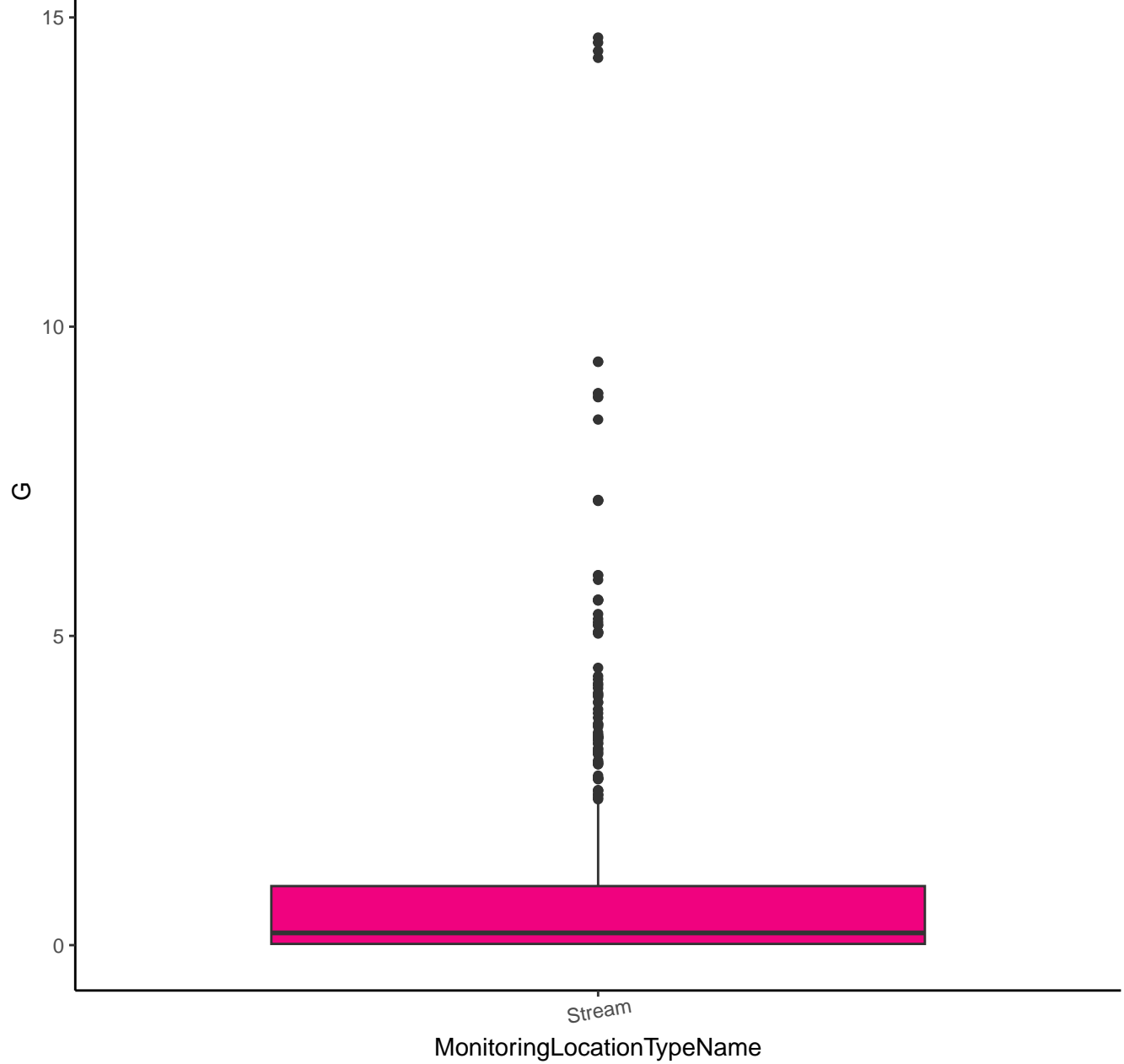
WIND VELOCITY



WIND VELOCITY



SEDIMENT



SEDIMENT

G (Log10 Y-Axis)

1e+01

1e-01

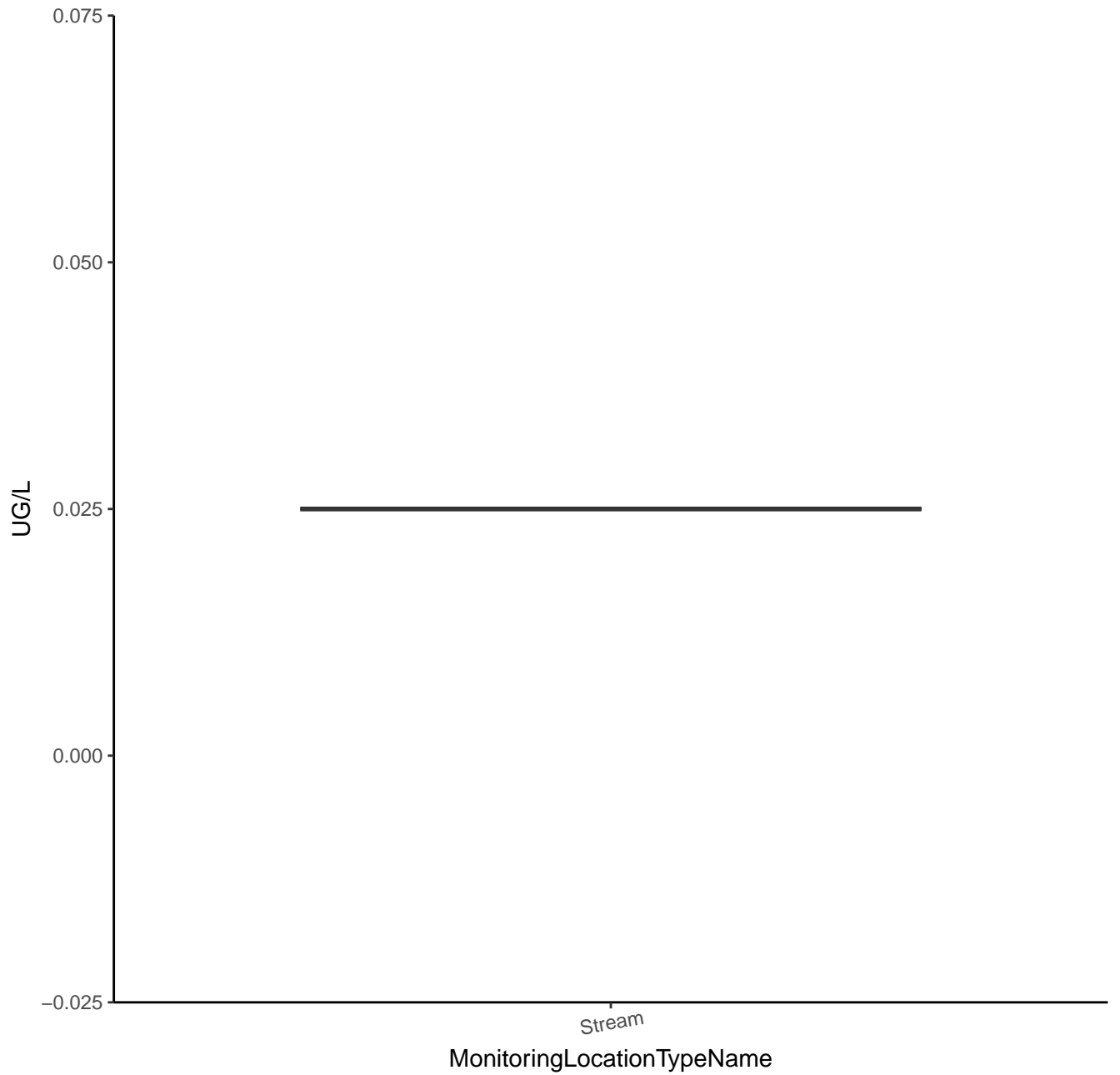
1e-03

Stream

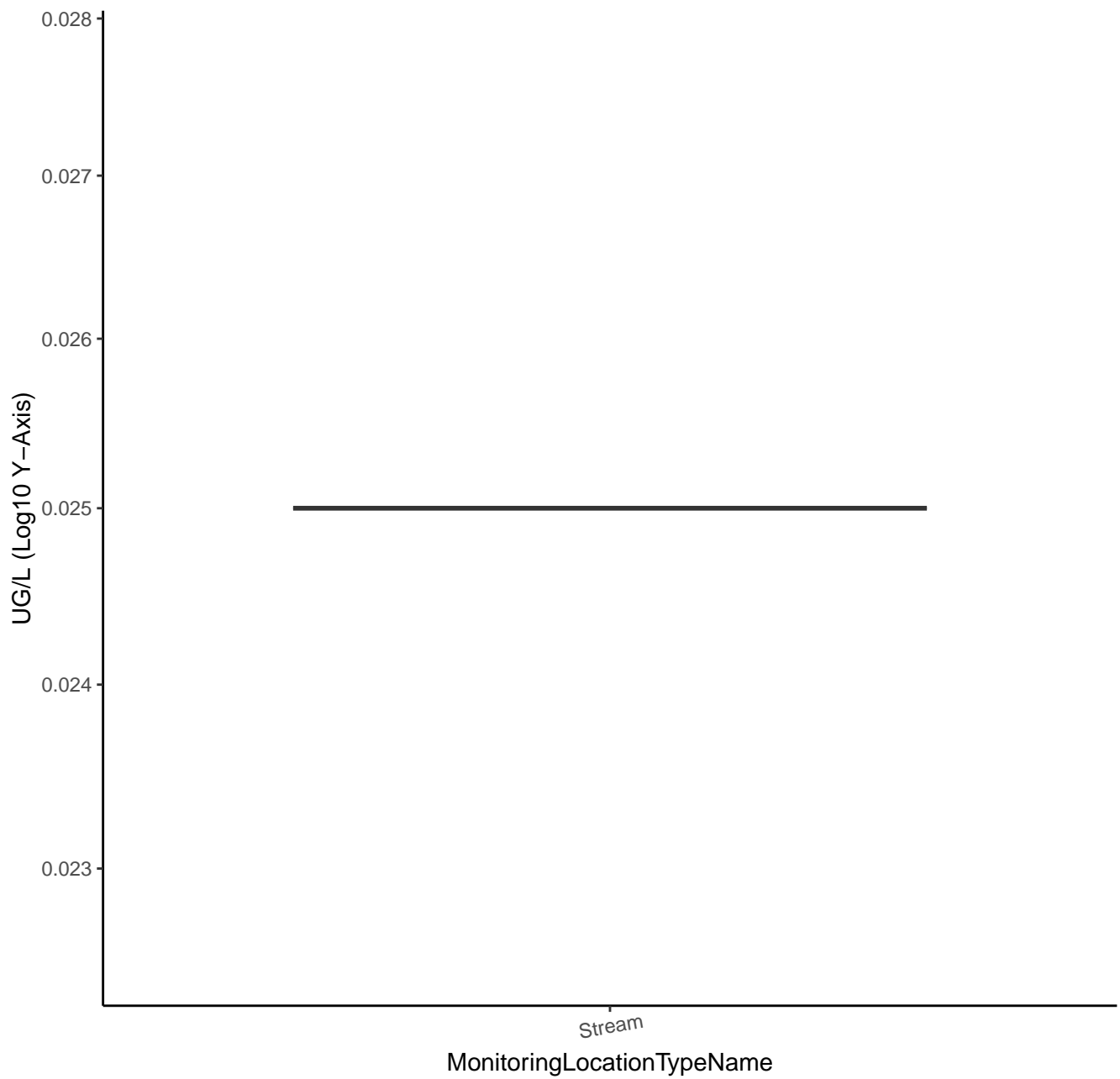
MonitoringLocationTypeName



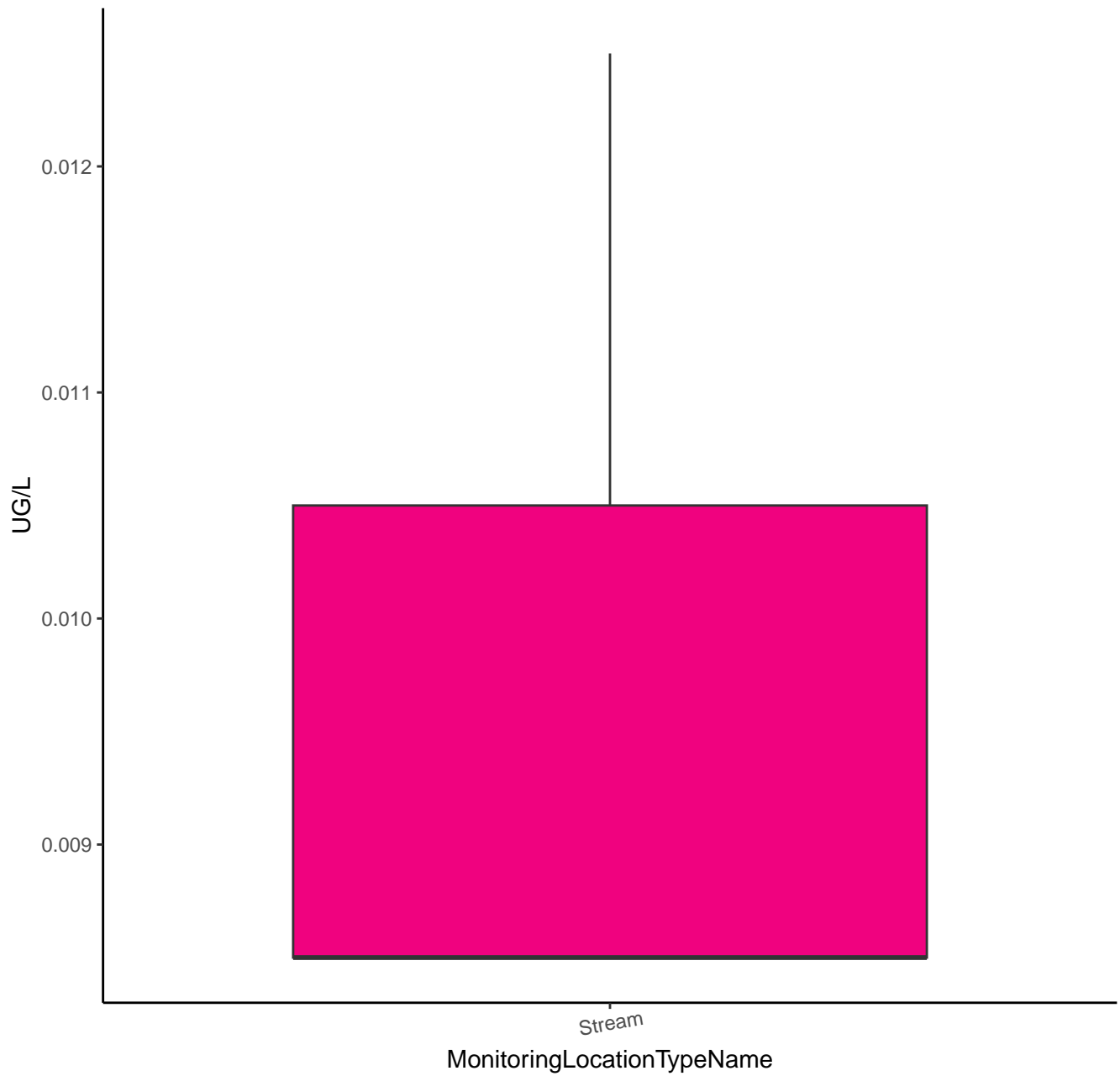
CHLORSULFURON



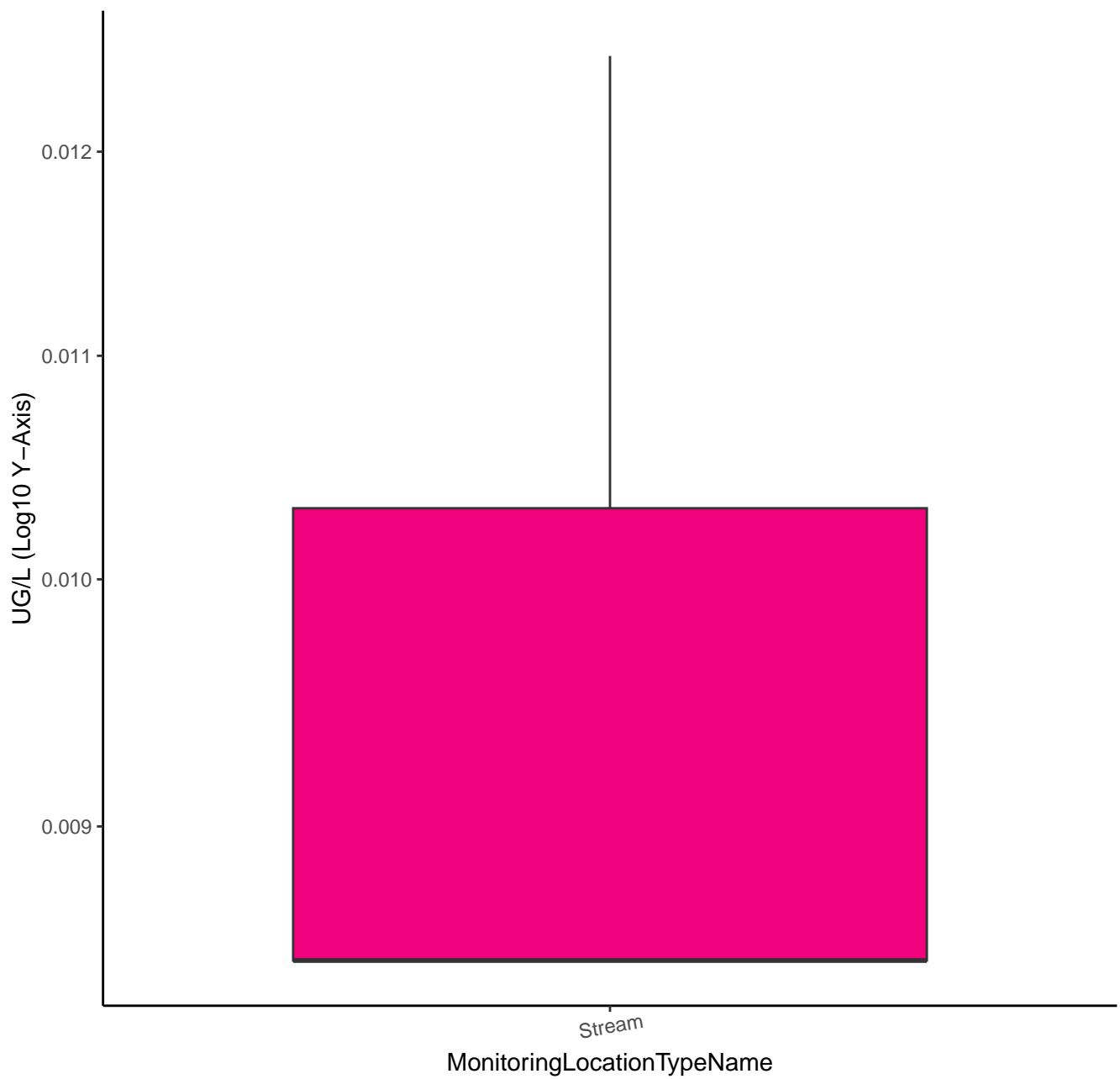
CHLORSULFURON



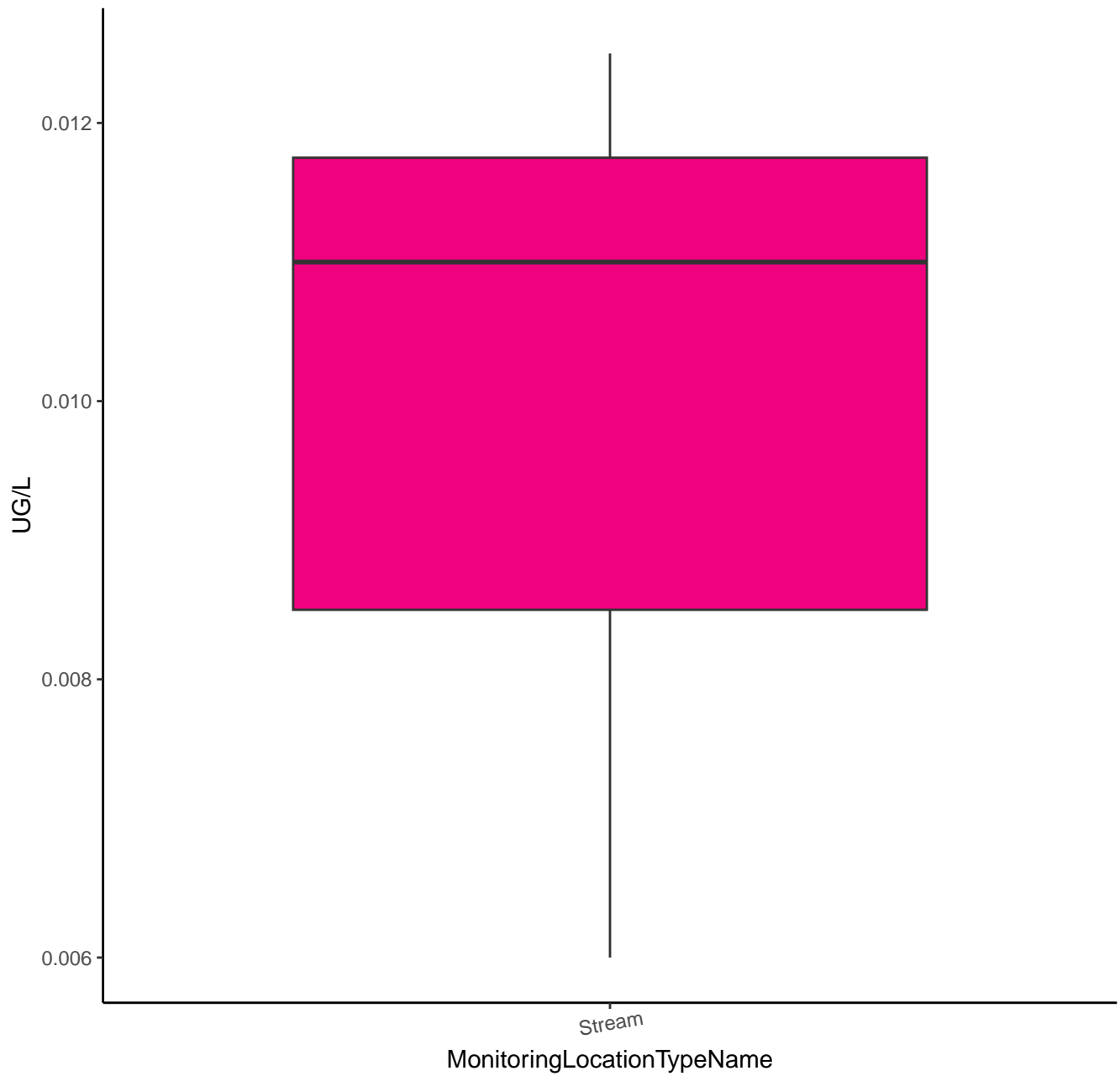
FLUMETSULAM



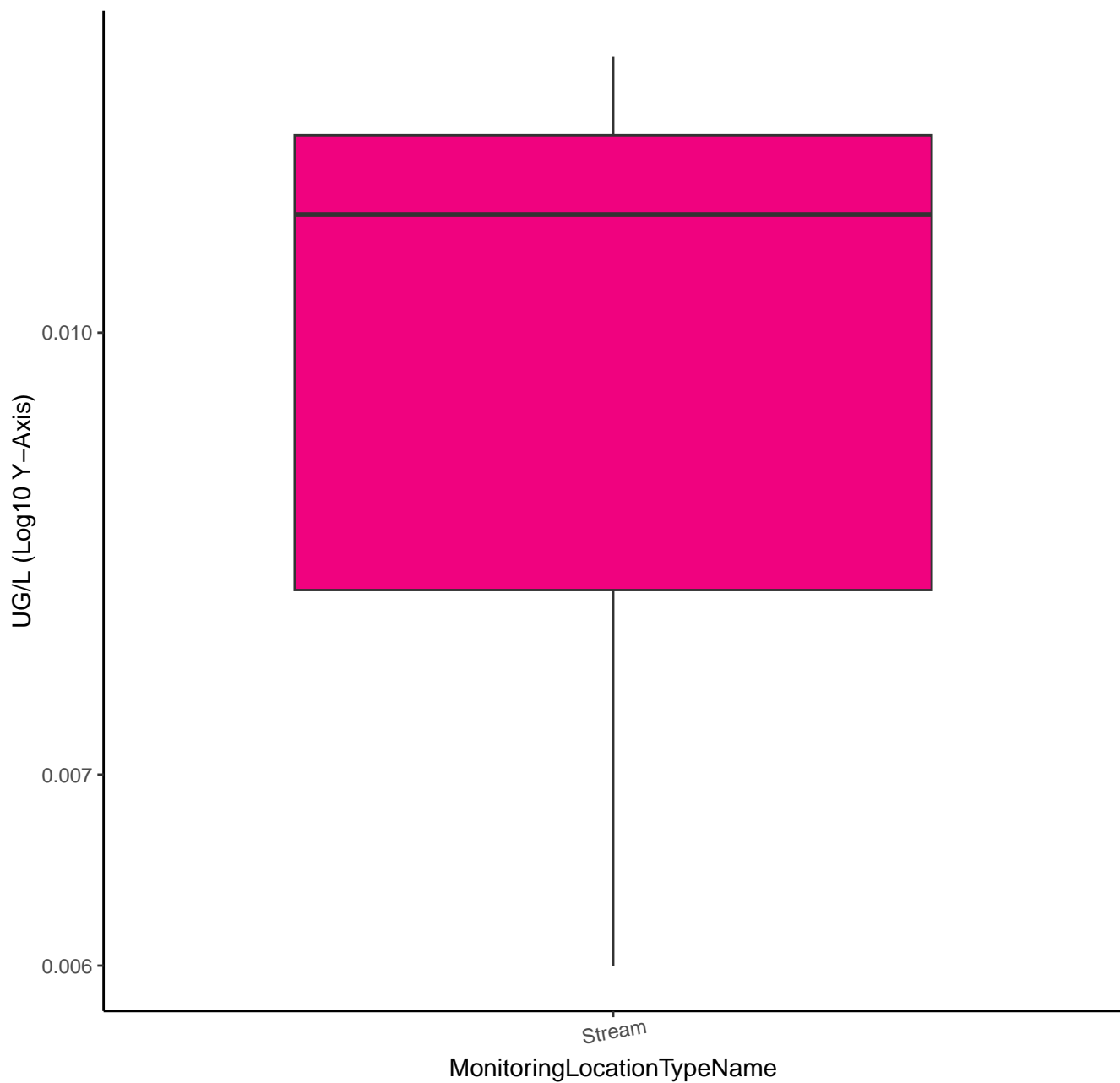
FLUMETSULAM



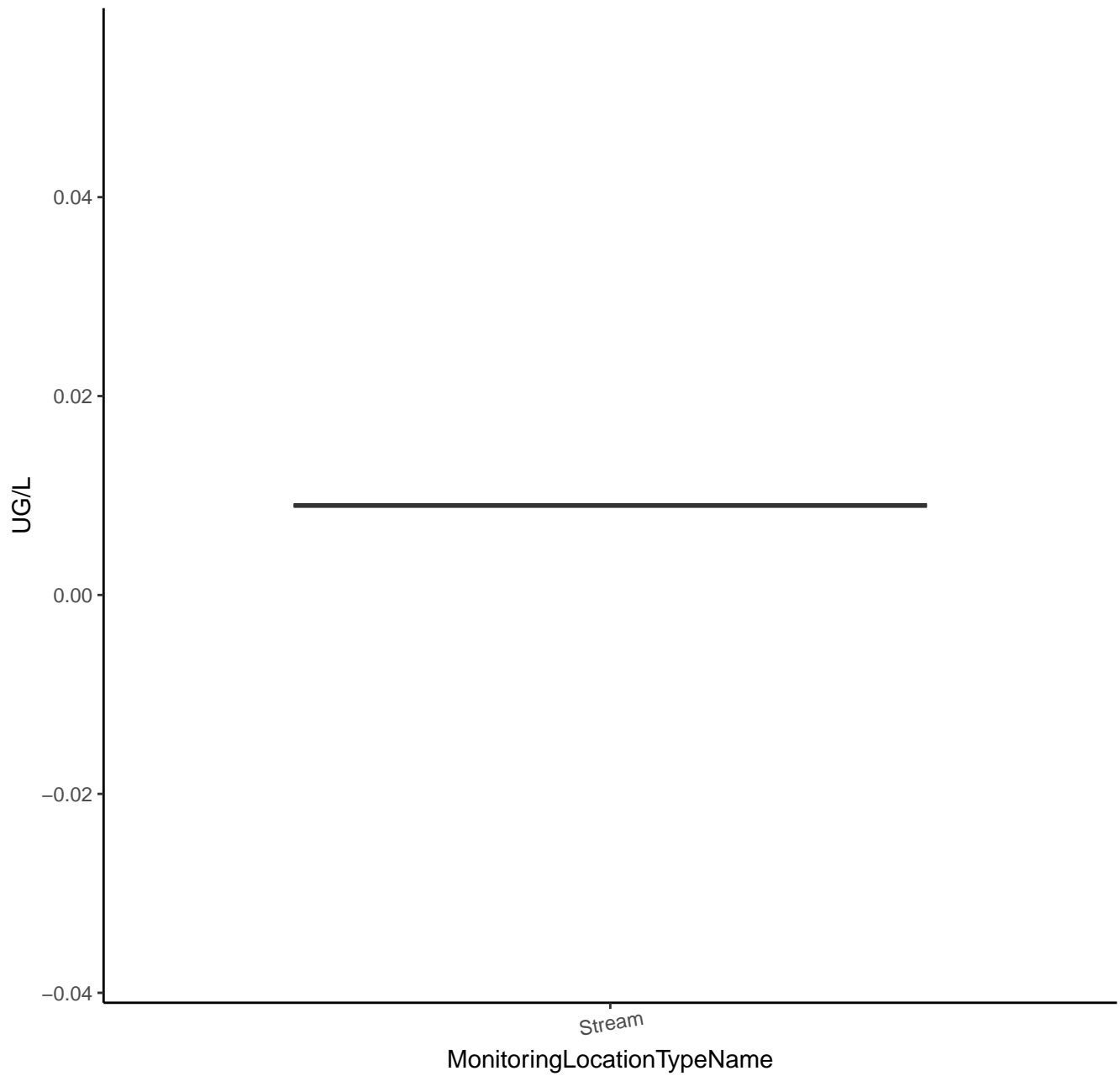
HALOSULFURON-METHYL



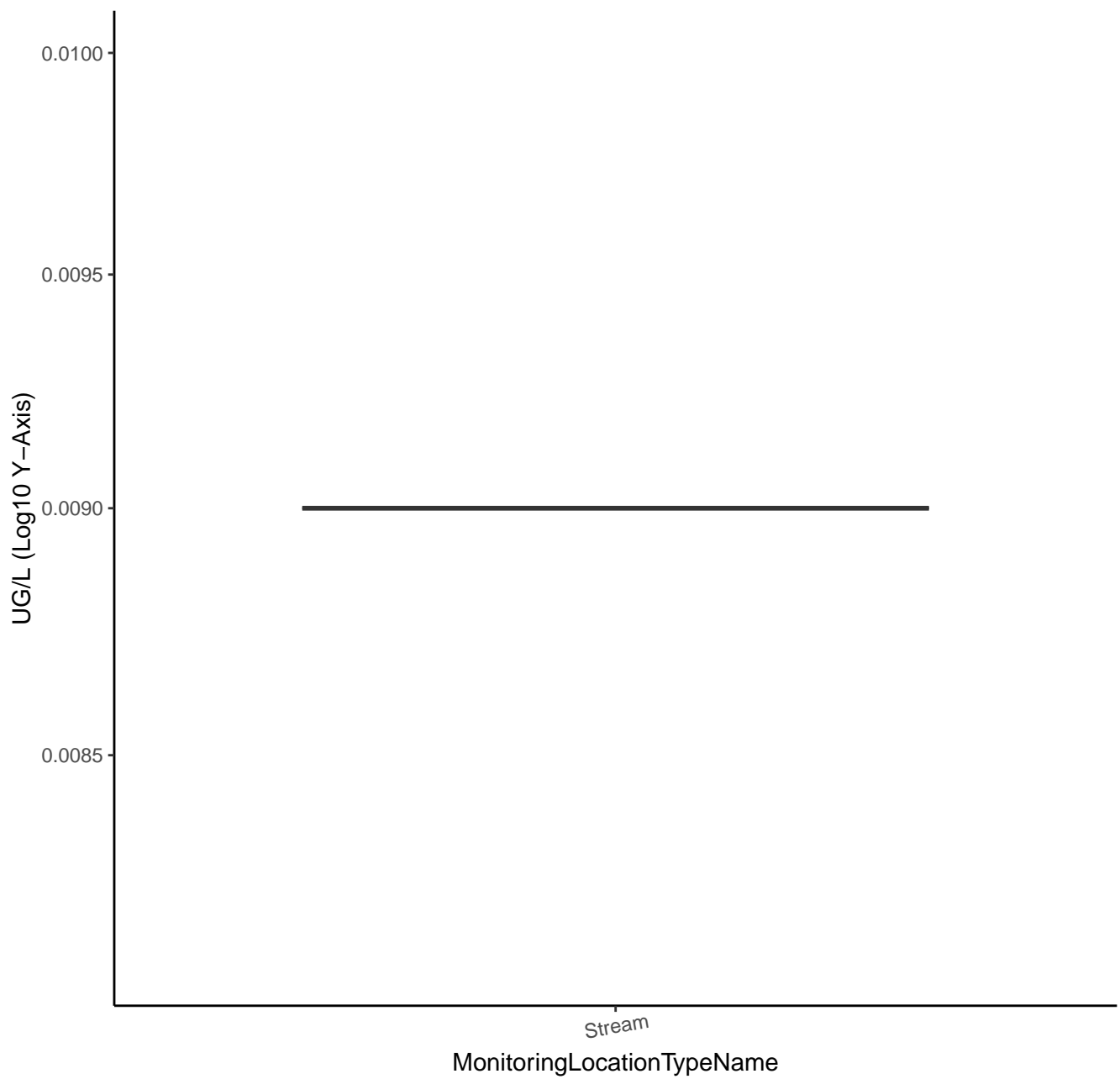
HALOSULFURON-METHYL



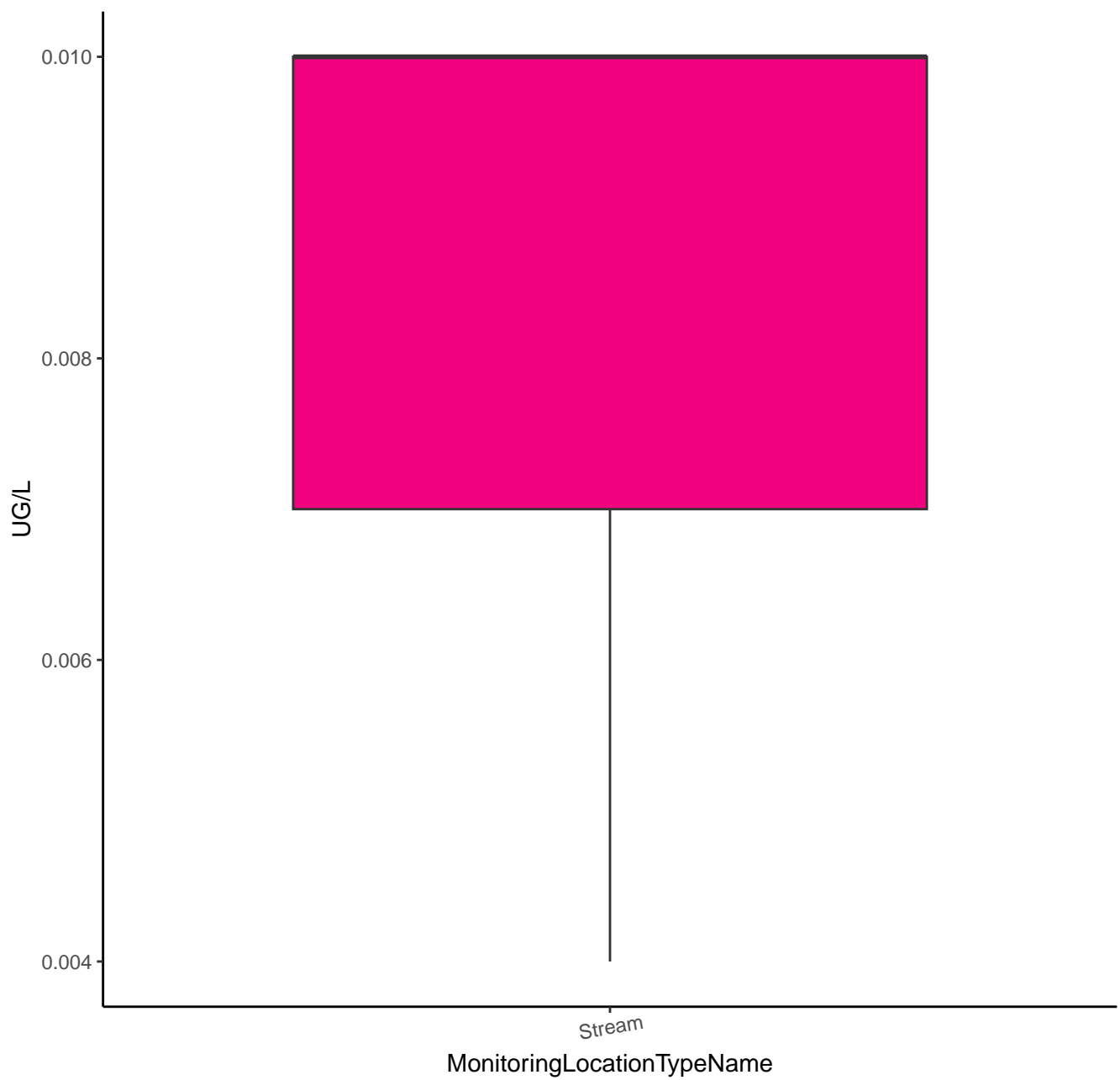
IMAZAQUIN



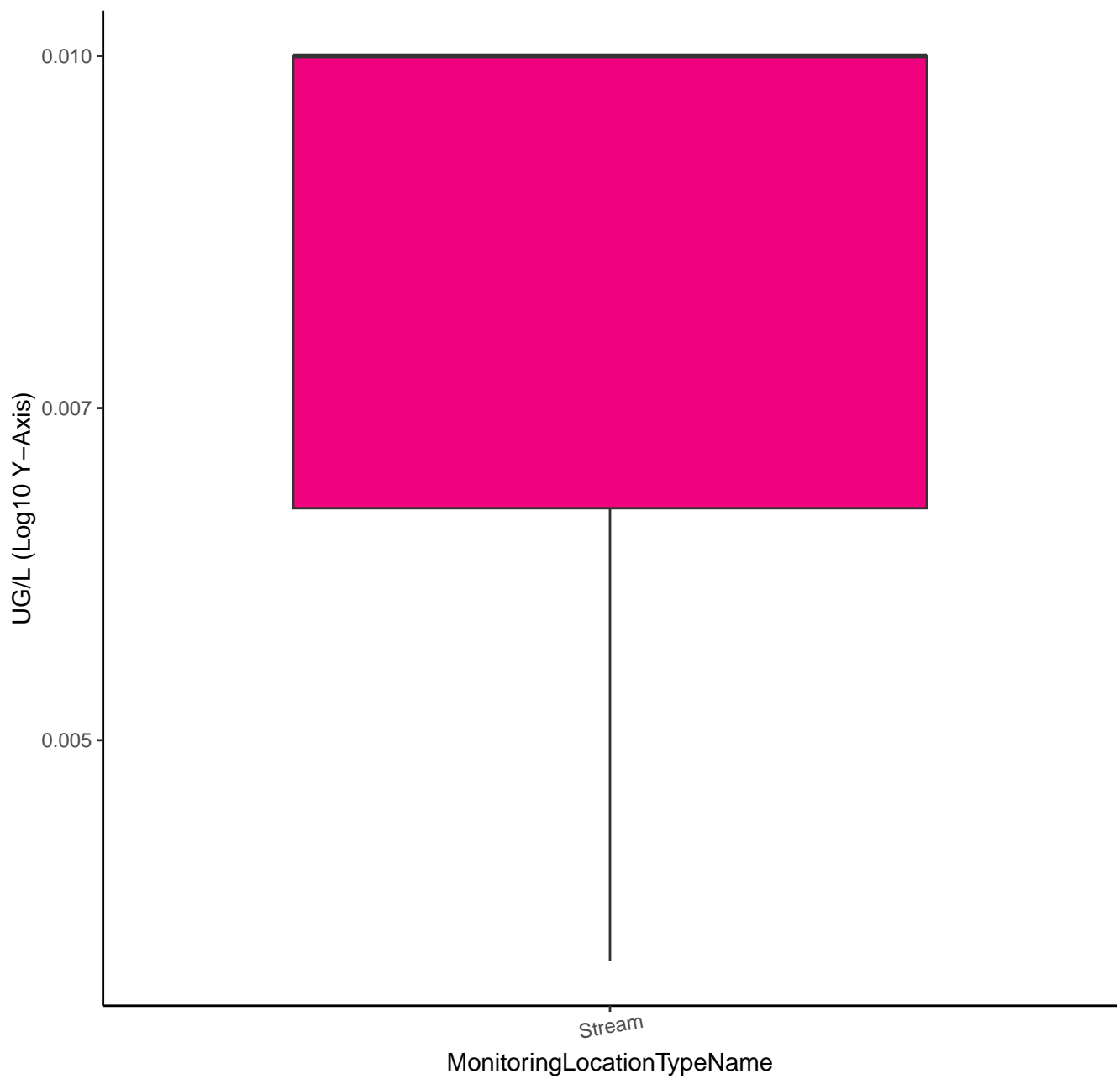
IMAZAQUIN



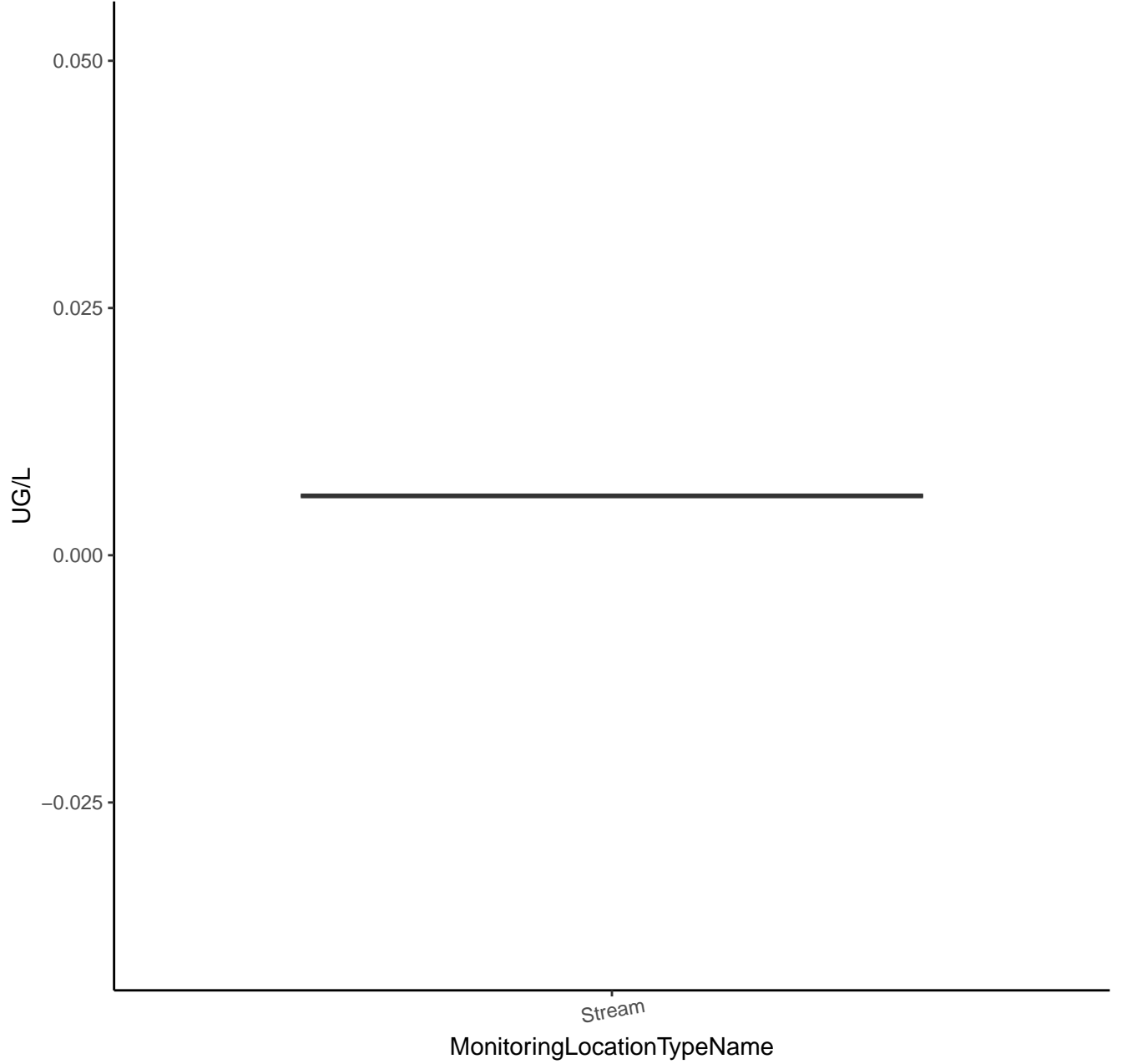
IMAZETHAPYR



IMAZETHAPYR



NICOSULFURON



NICOSULFURON

UG/L (Log10 Y-Axis)

0.0064

0.0060

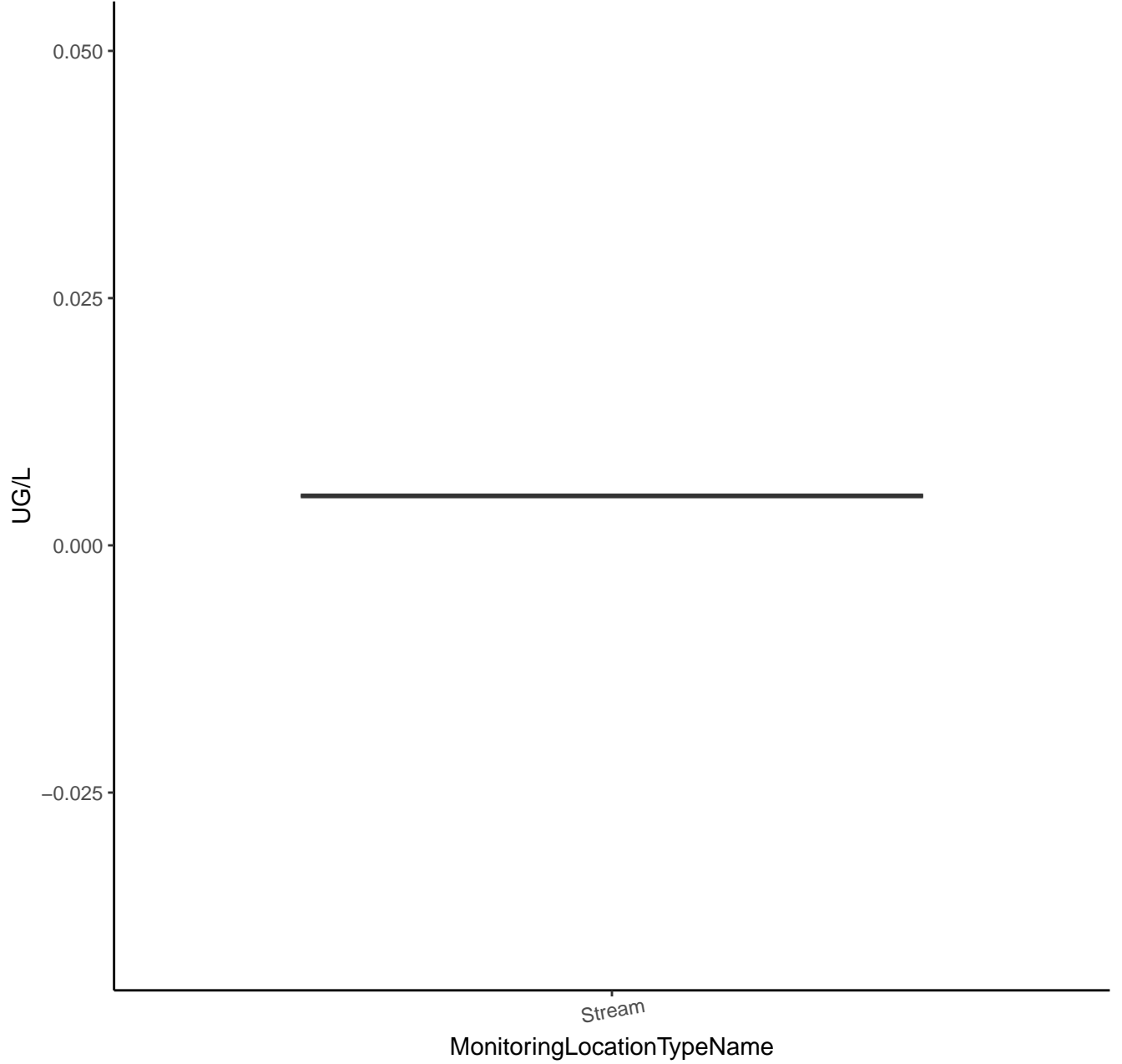
0.0056

Stream

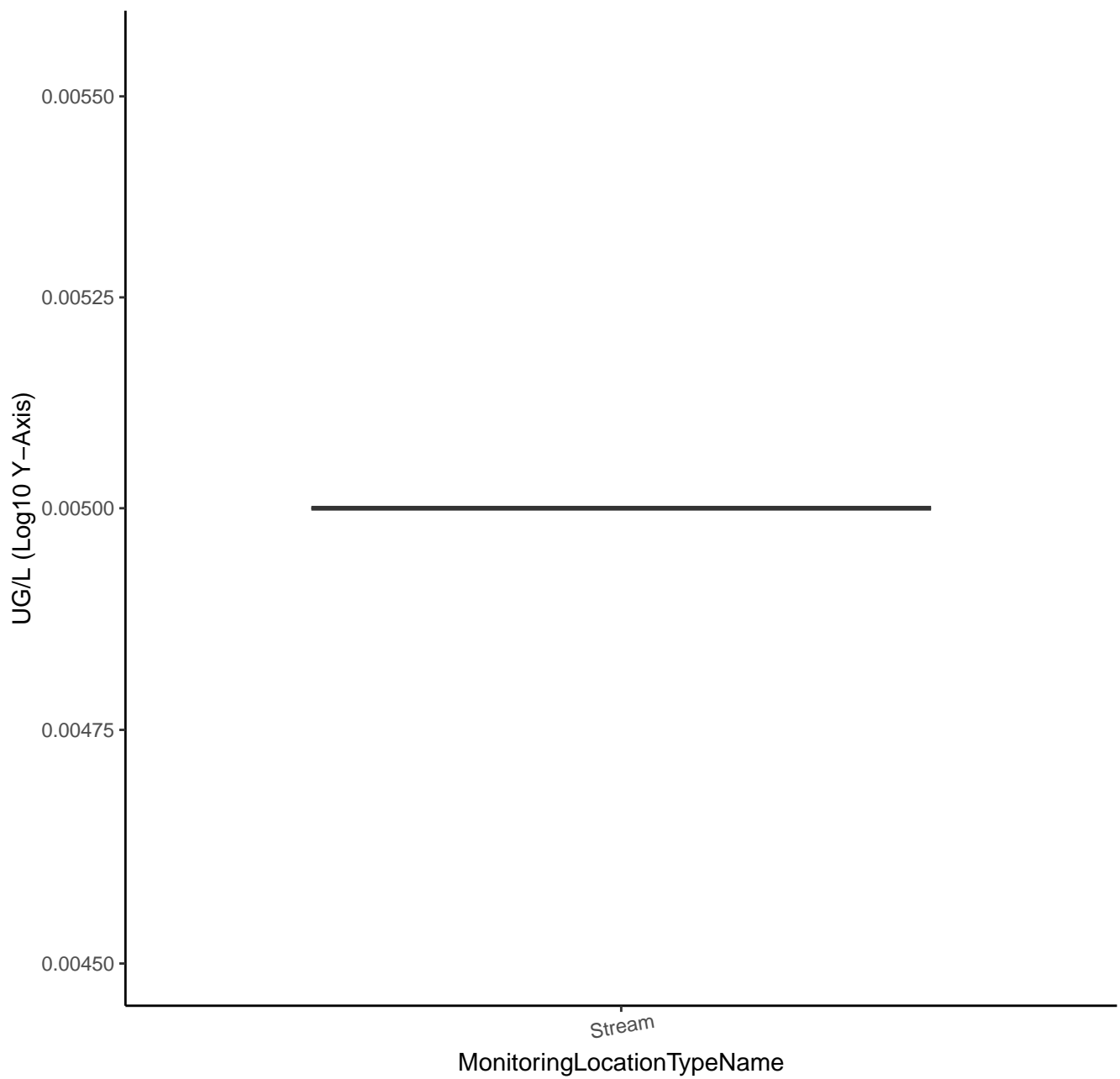
MonitoringLocationTypeName



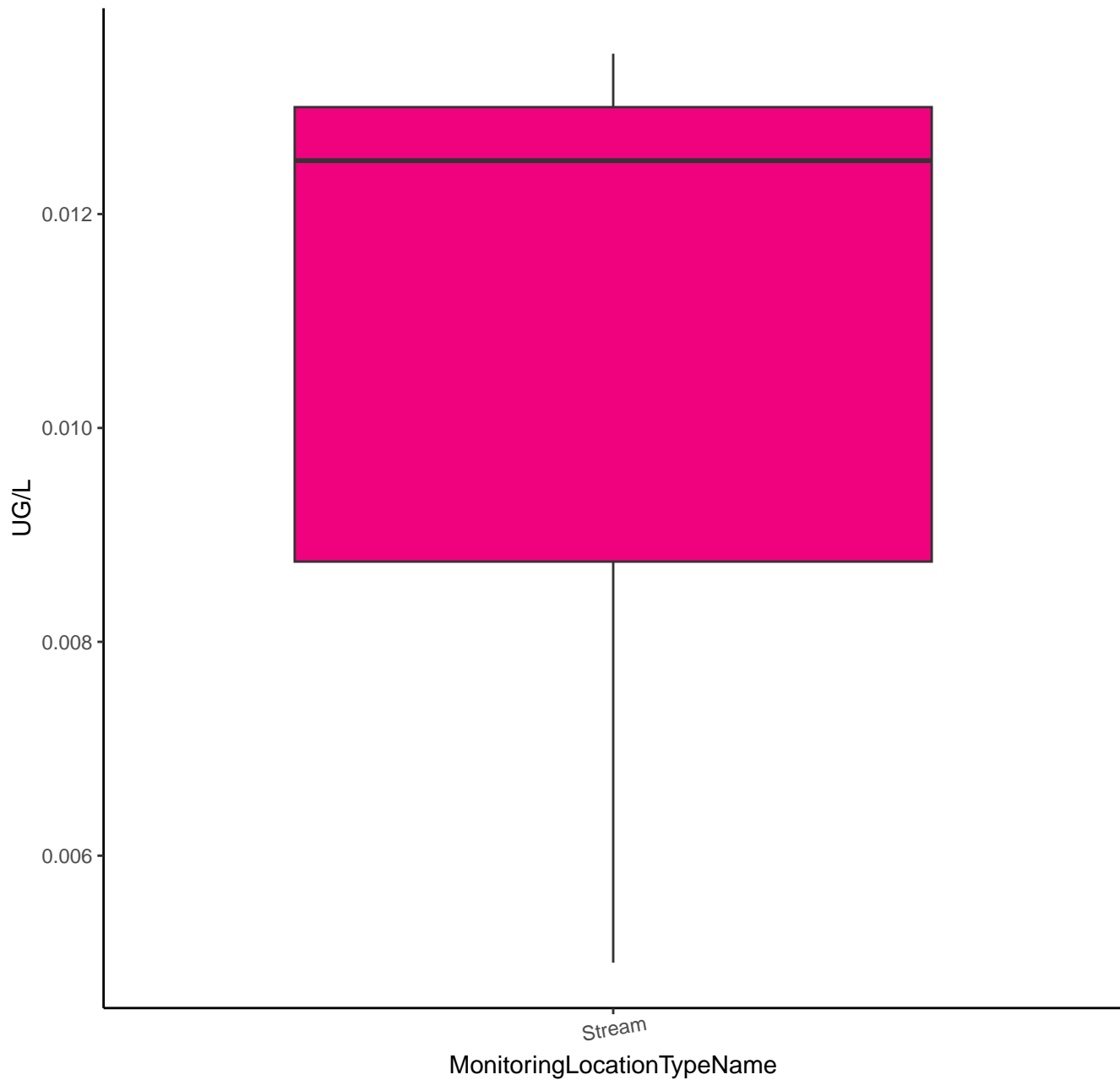
PROSULFURON



PROSULFURON



ALACHLOR



ALACHLOR

UG/L (Log10 Y-Axis)

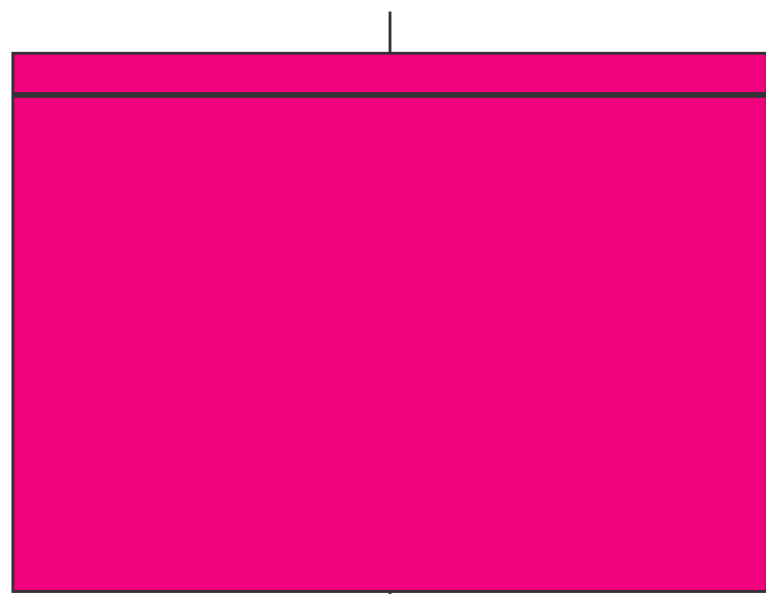
0.010

0.007

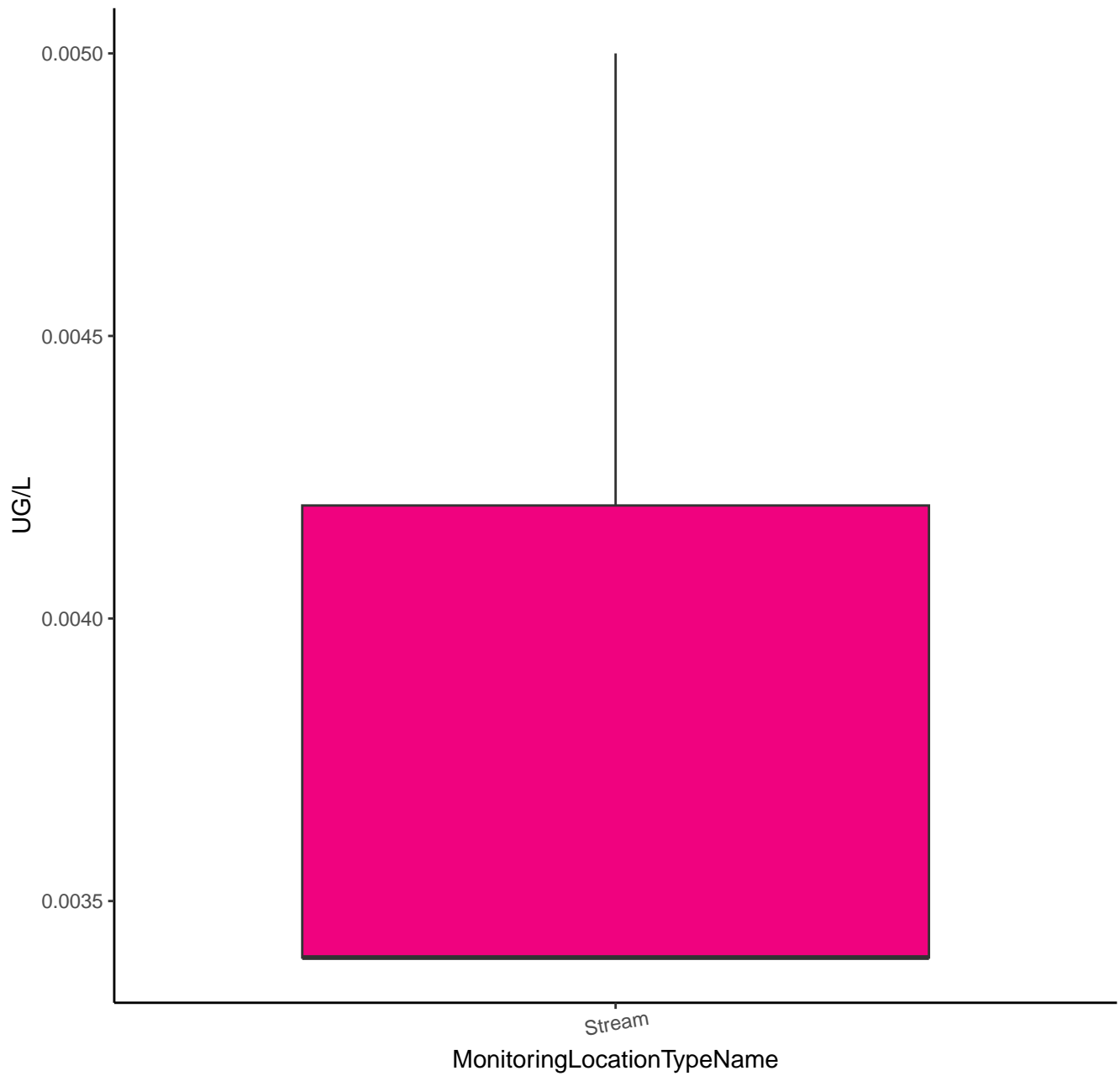
0.005

Stream

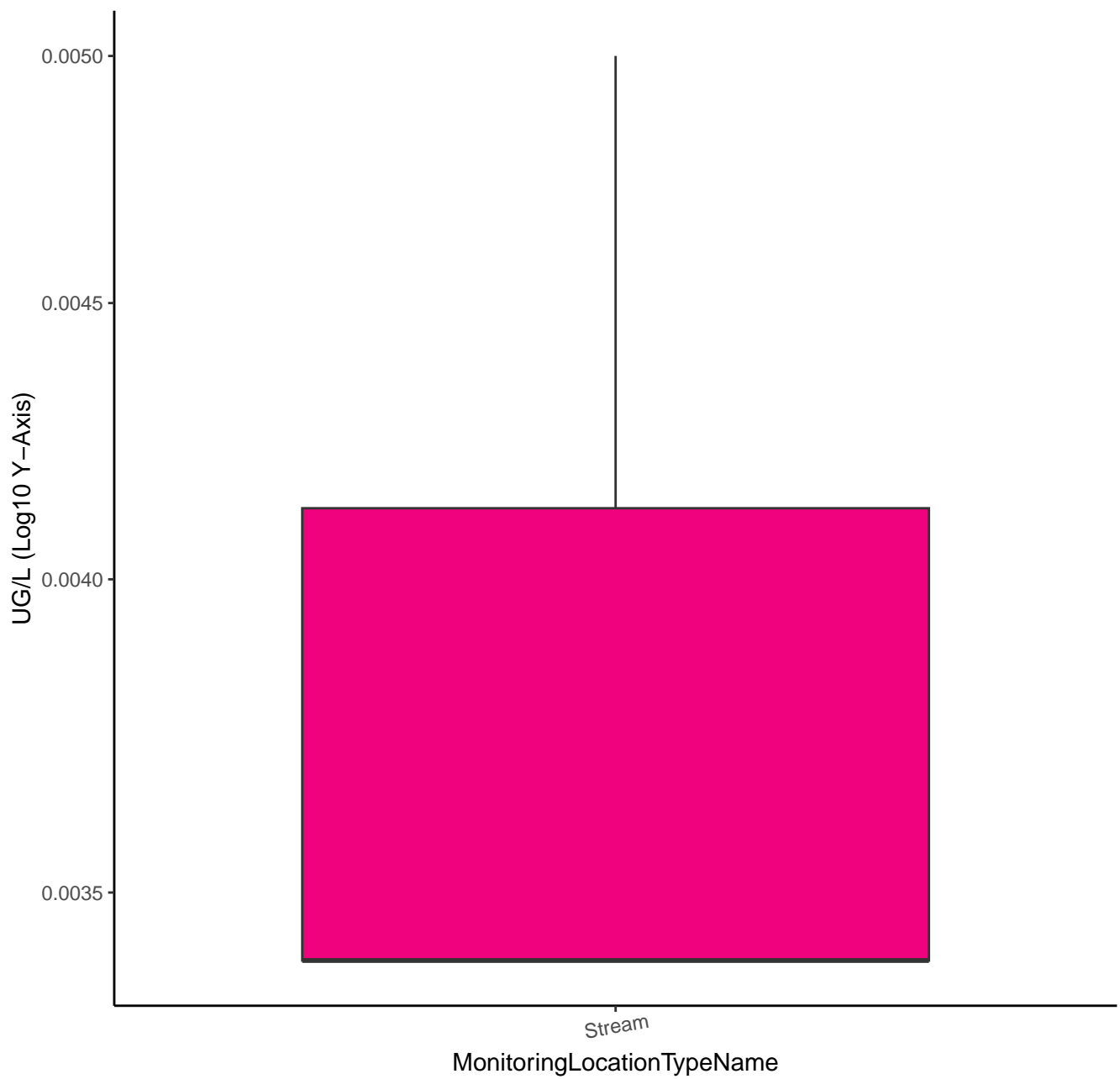
MonitoringLocationTypeName



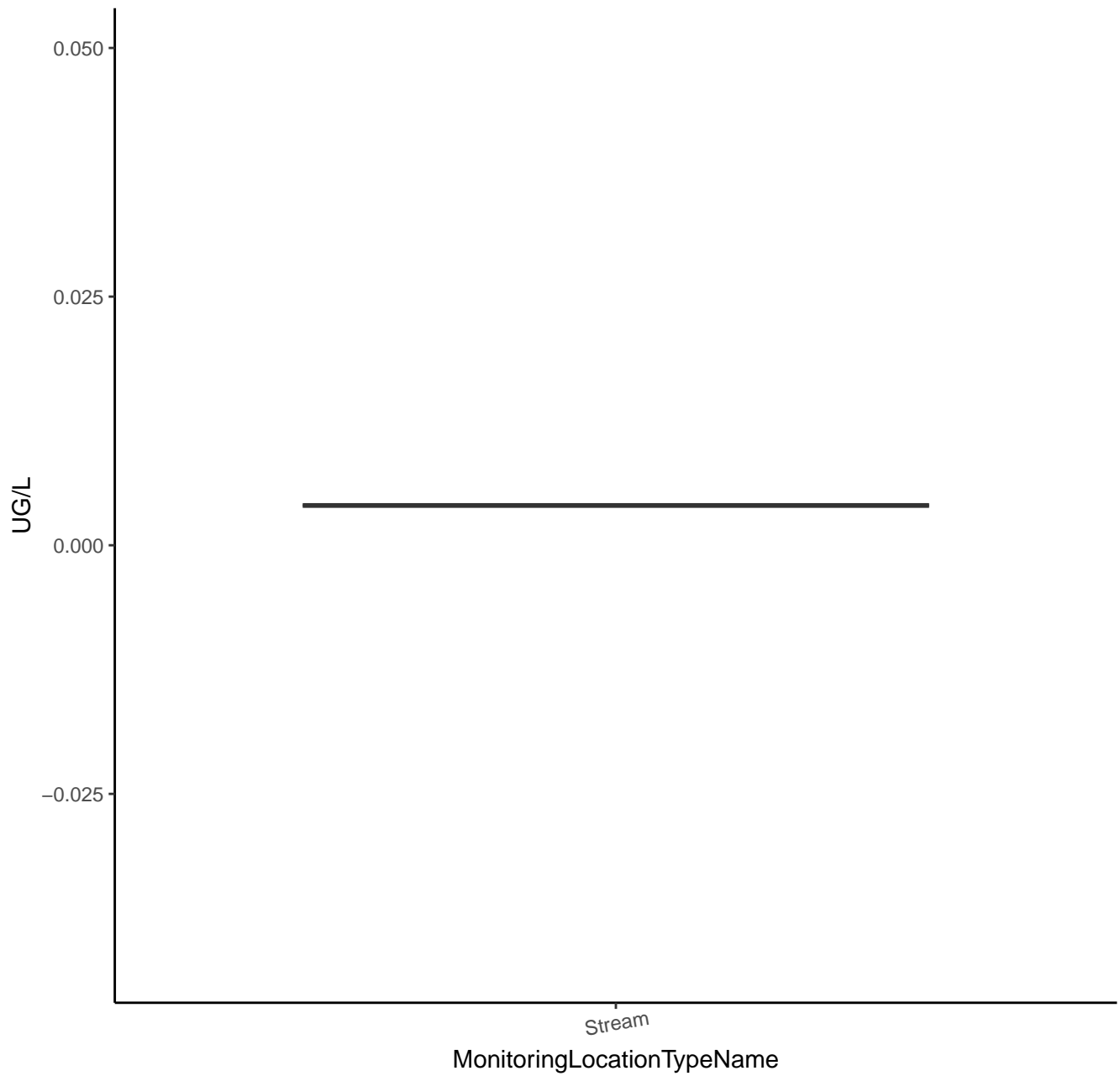
ATRAZINE



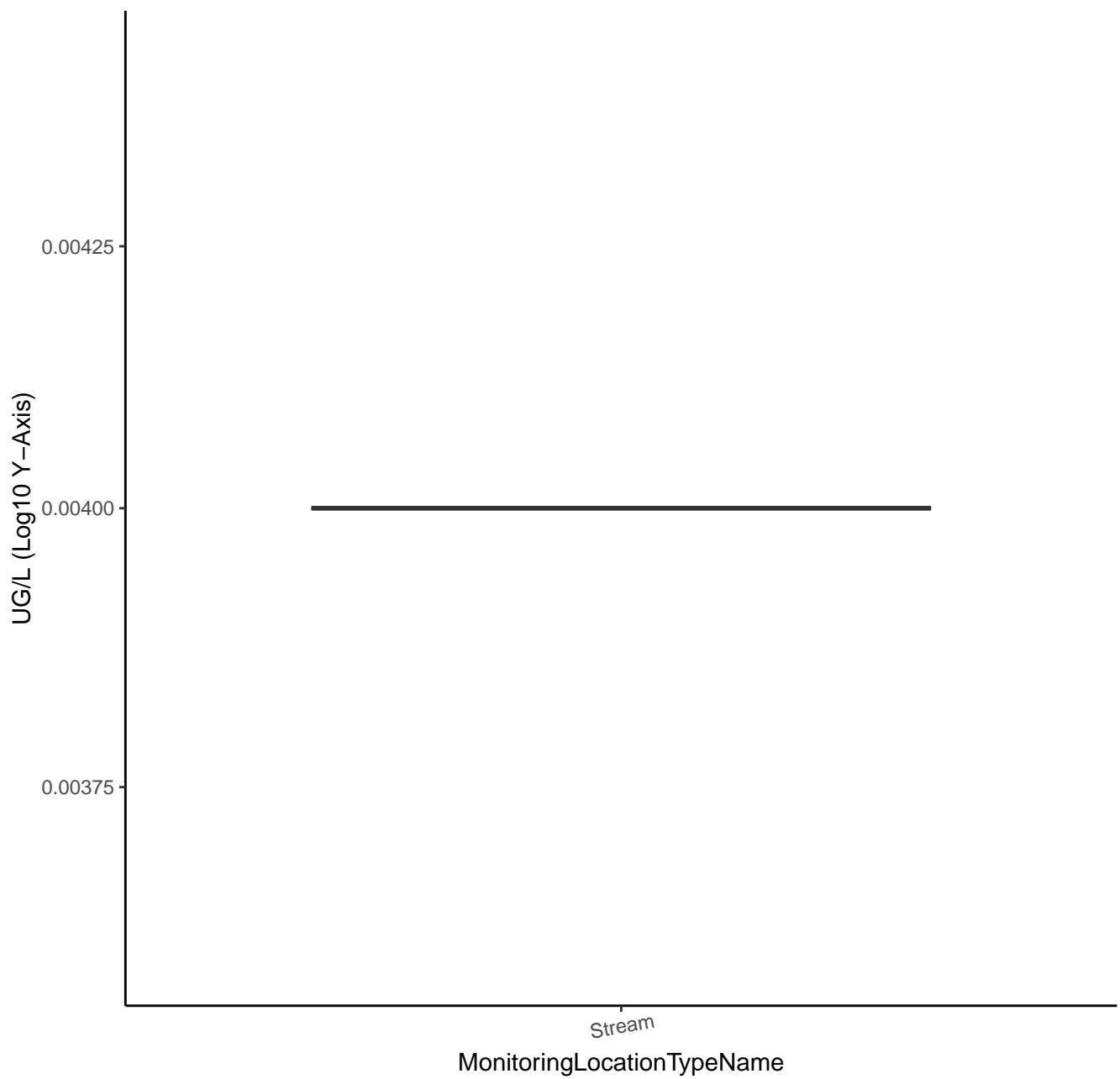
ATRAZINE



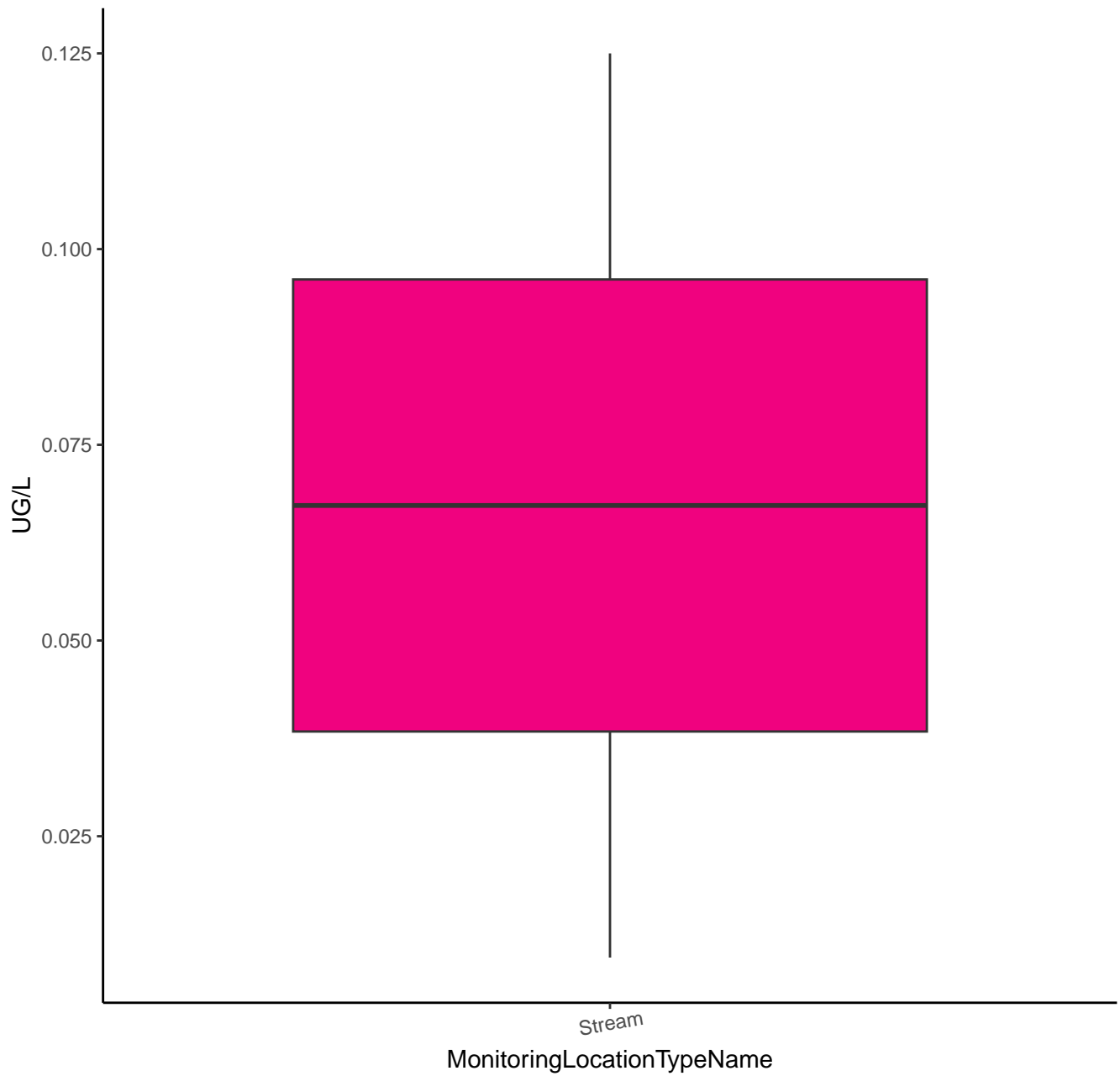
AZINPHOS-METHYL



AZINPHOS-METHYL



BIFENTHRIN



BIFENTHRIN

UG/L (Log10 Y-Axis)

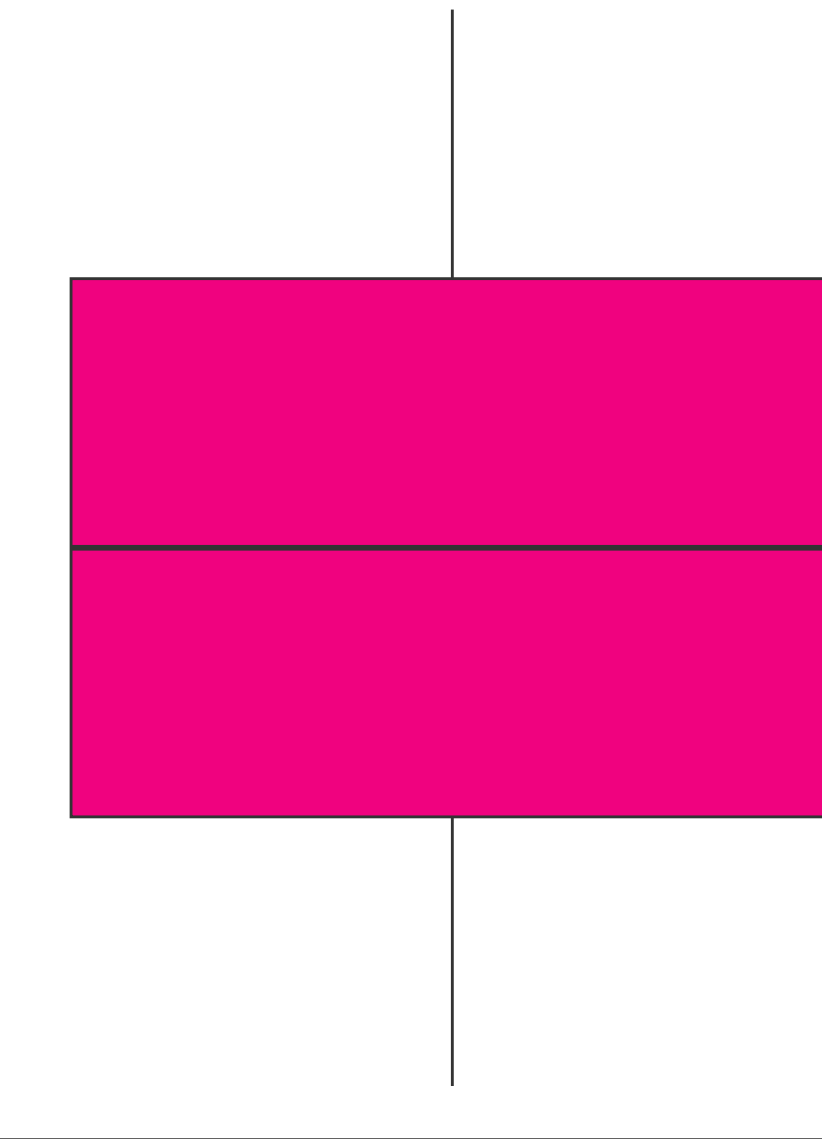
0.10

0.03

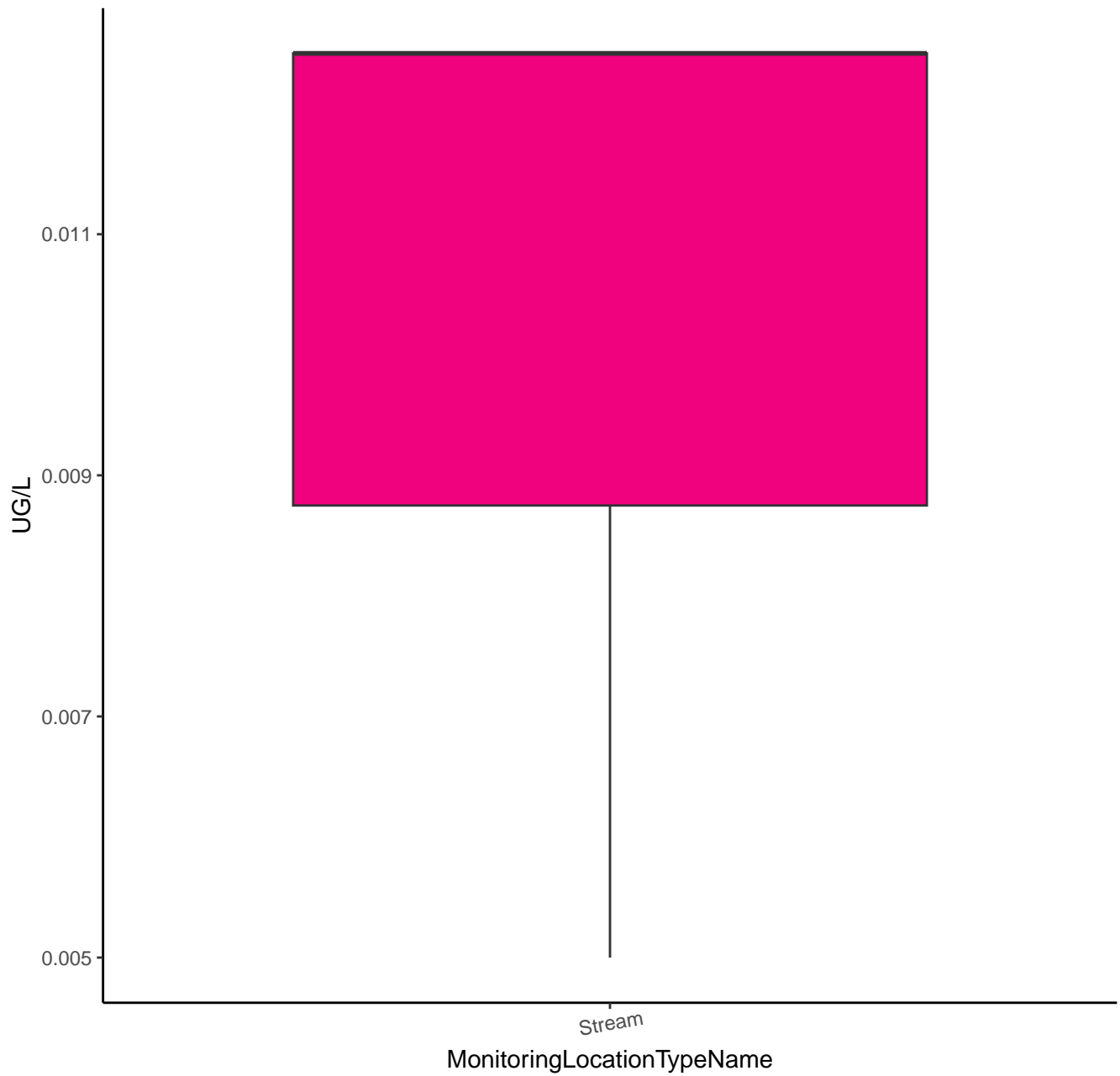
0.01

Stream

MonitoringLocationTypeName



BUTYLATE



BUTYLATE

UG/L (Log10 Y-Axis)

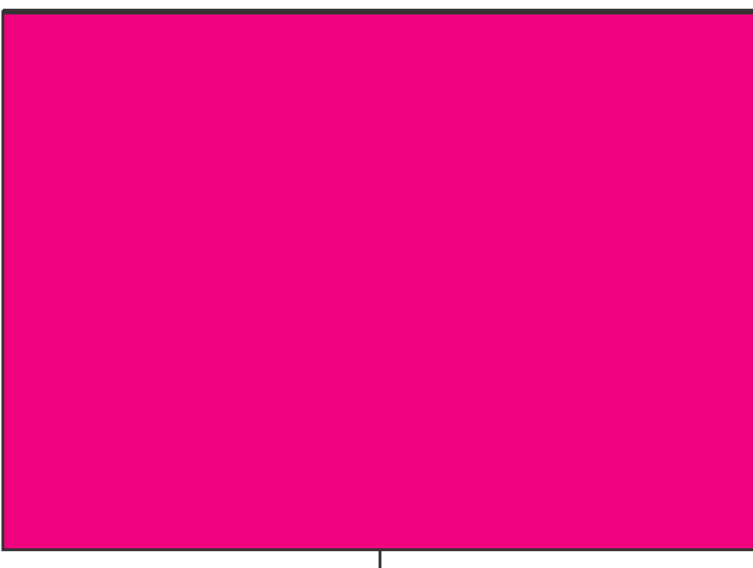
0.010

0.007

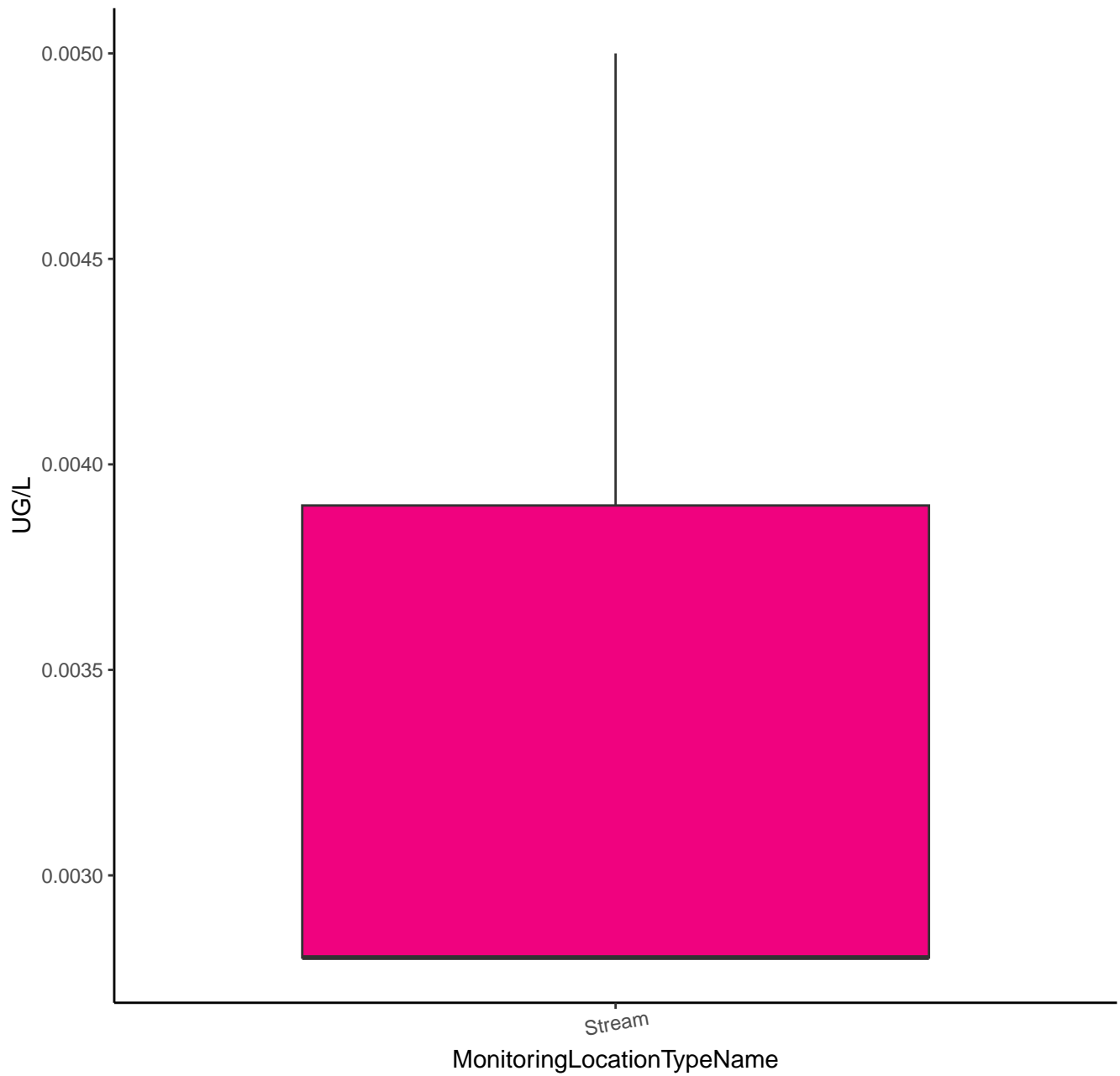
0.005

Stream

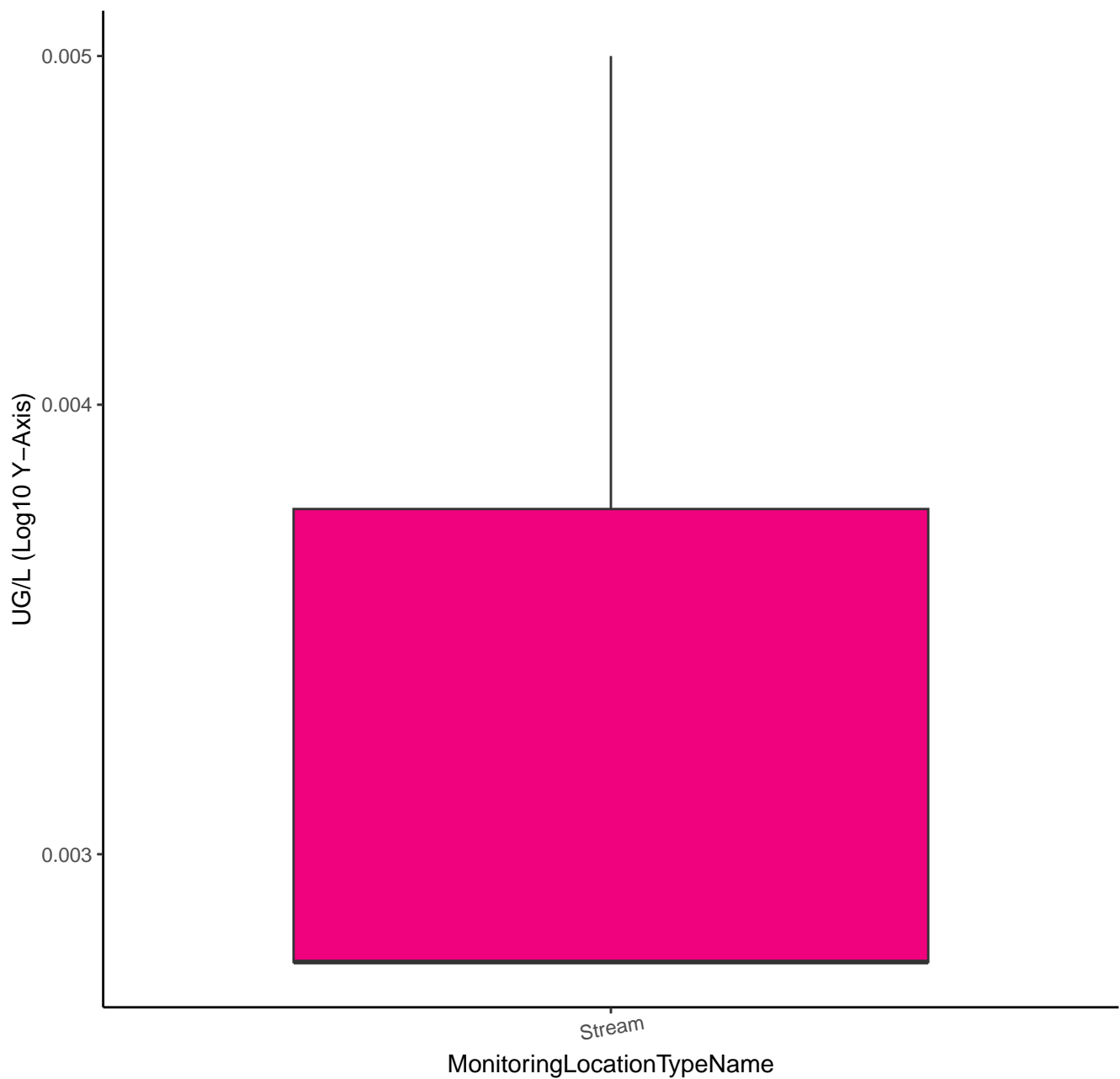
MonitoringLocationTypeName



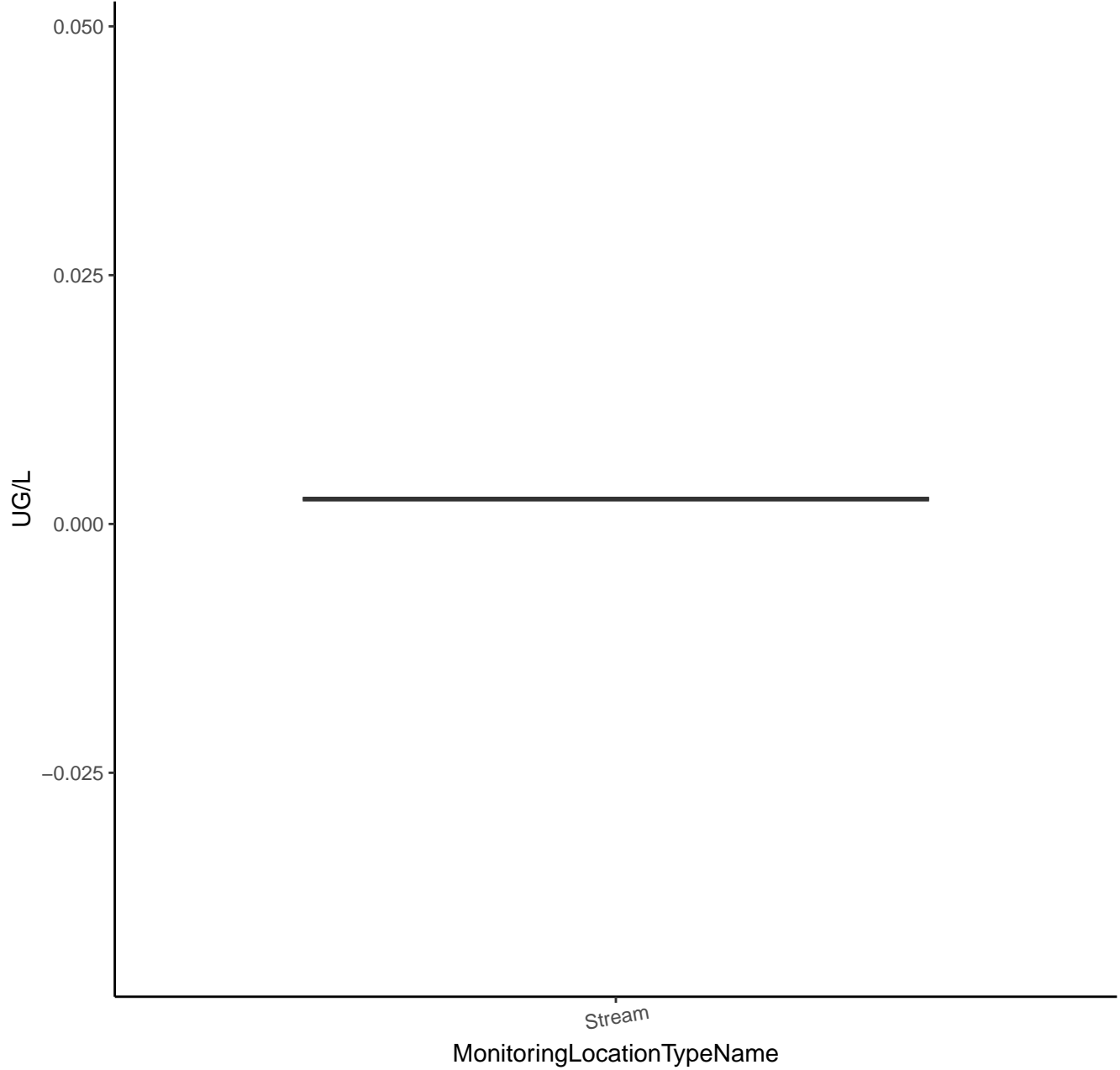
CARBARYL



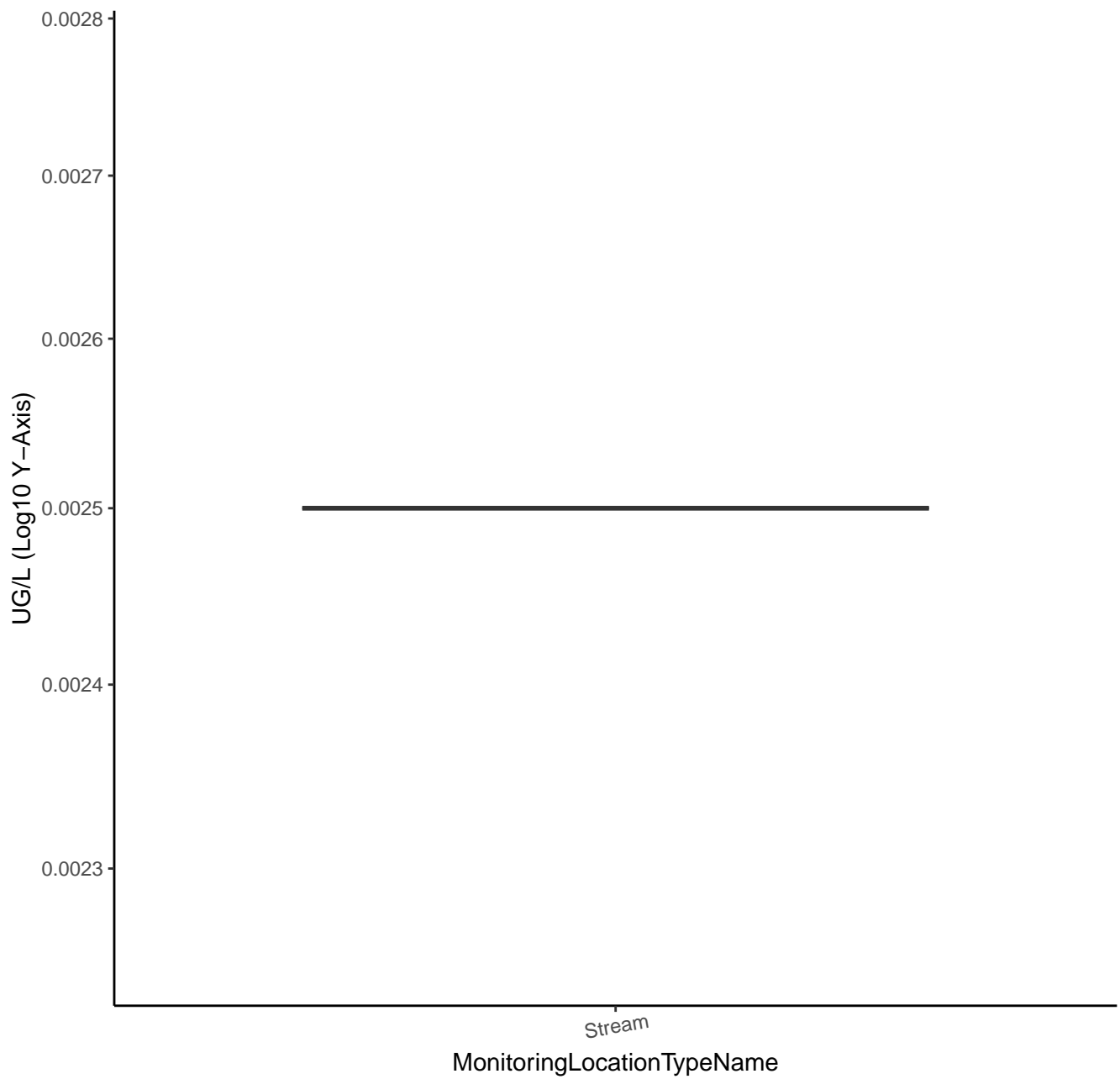
CARBARYL



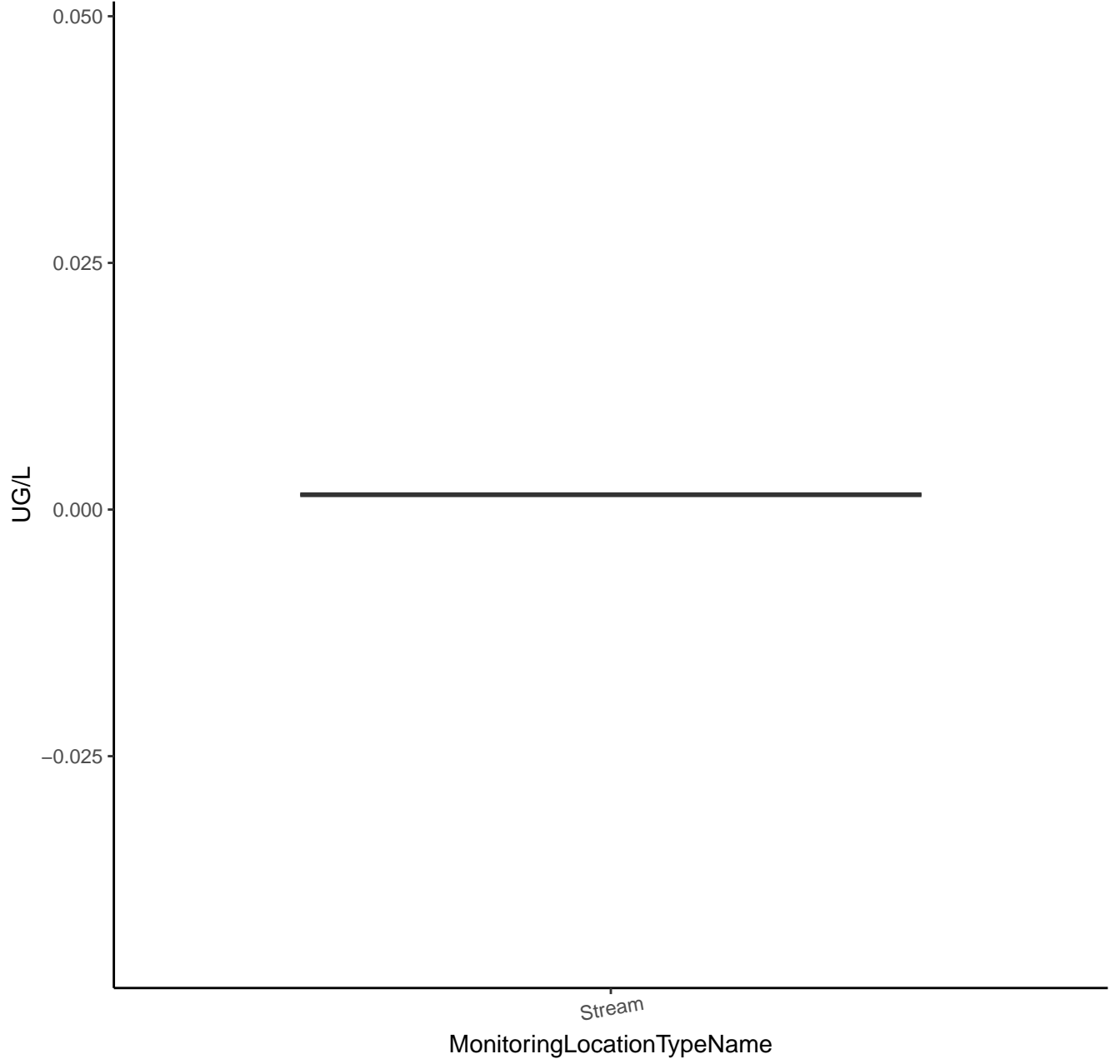
CARBOFURAN



CARBOFURAN



CHLORPYRIFOS



CHLORPYRIFOS

UG/L (Log₁₀ Y-Axis)

0.0016

0.0015

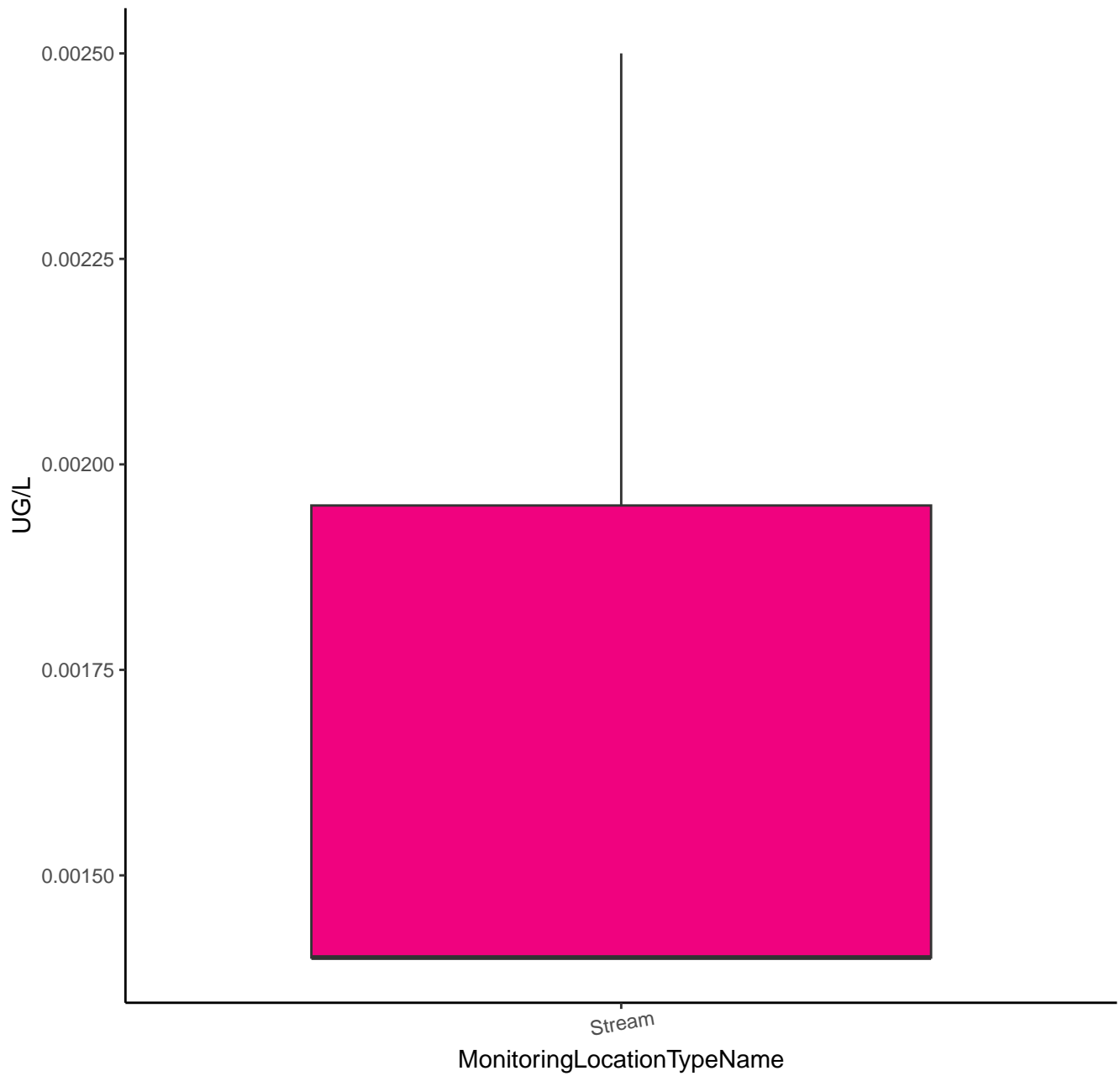
0.0014

Stream

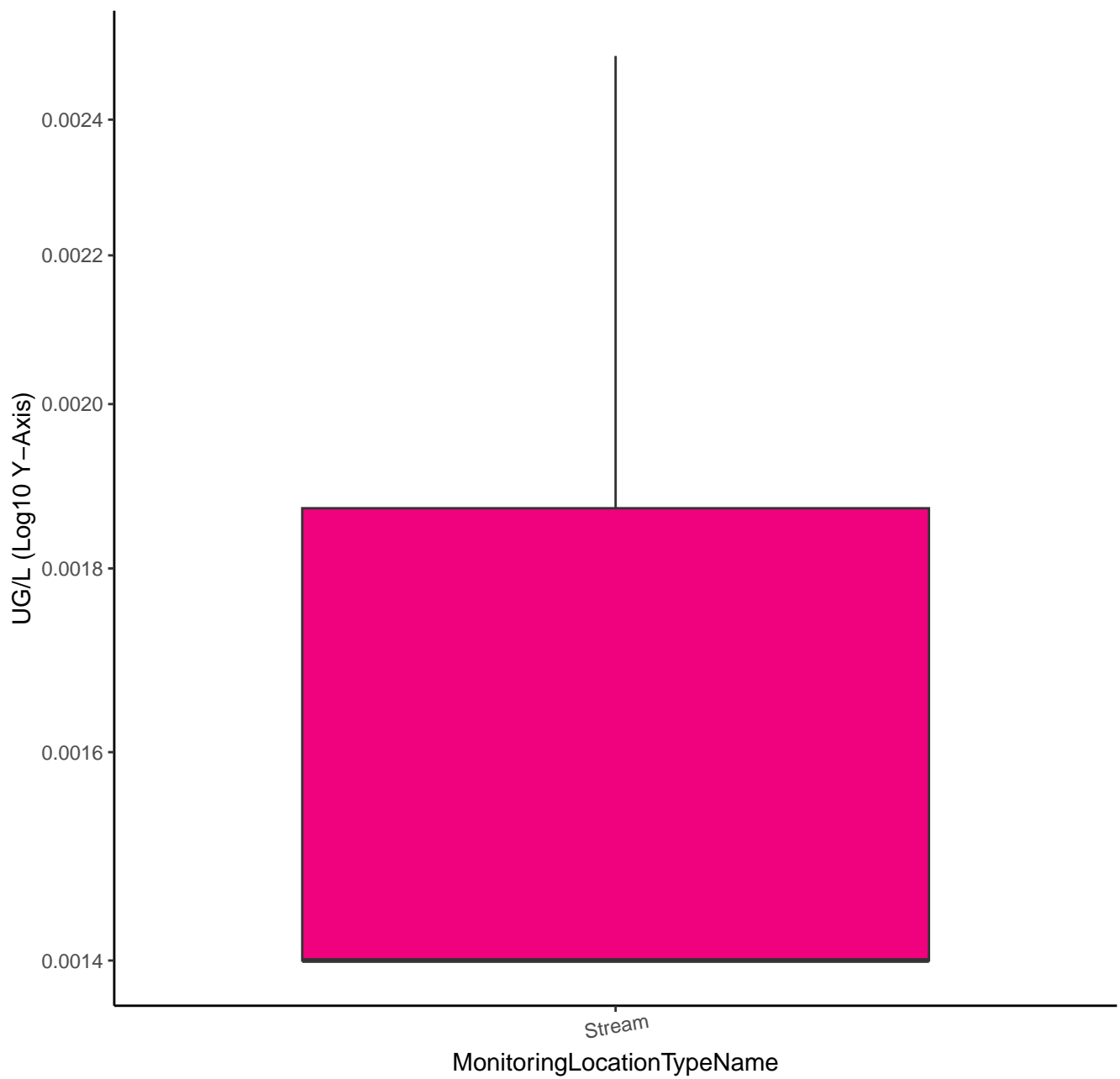
MonitoringLocationTypeName



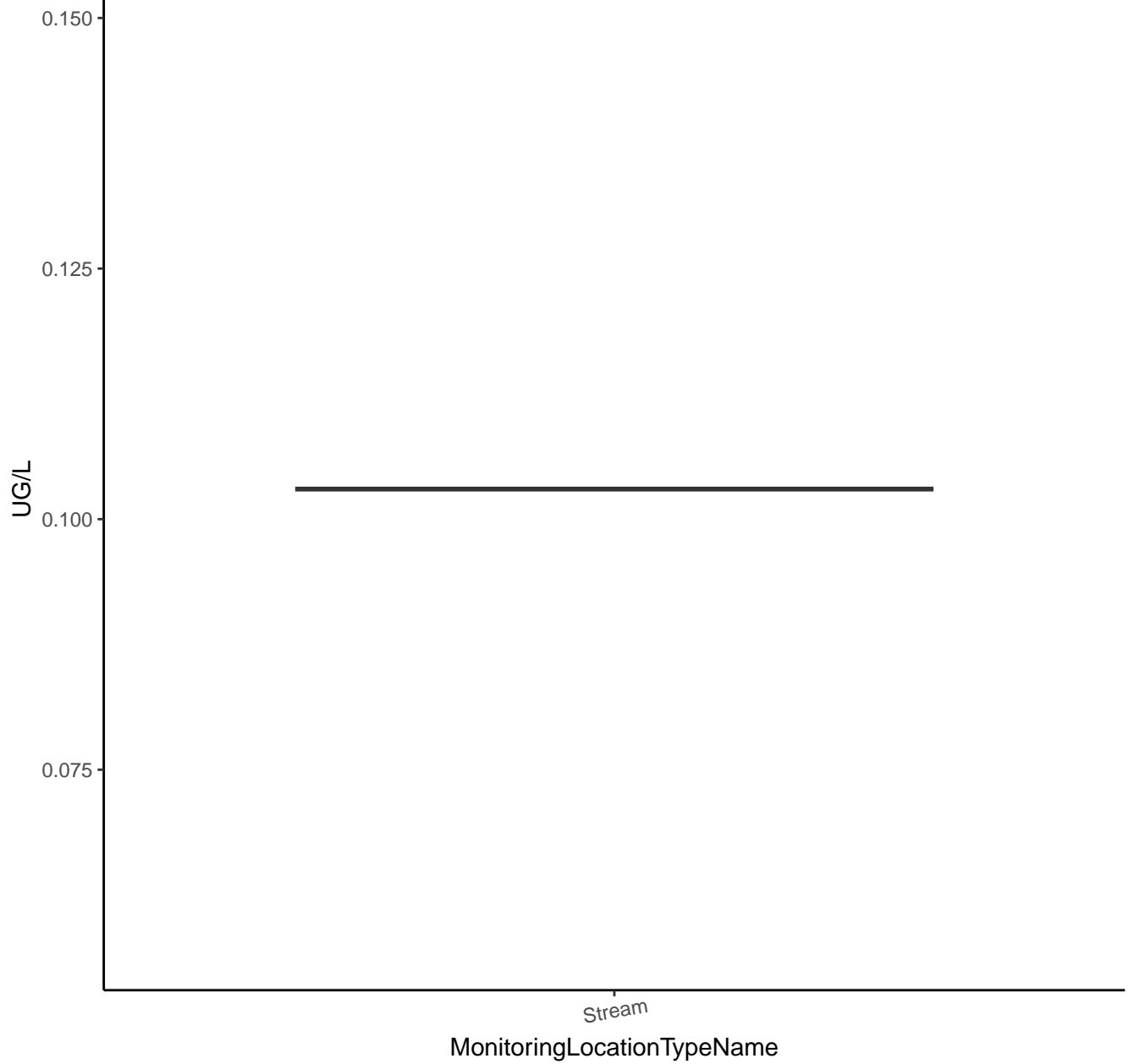
DIAZINON



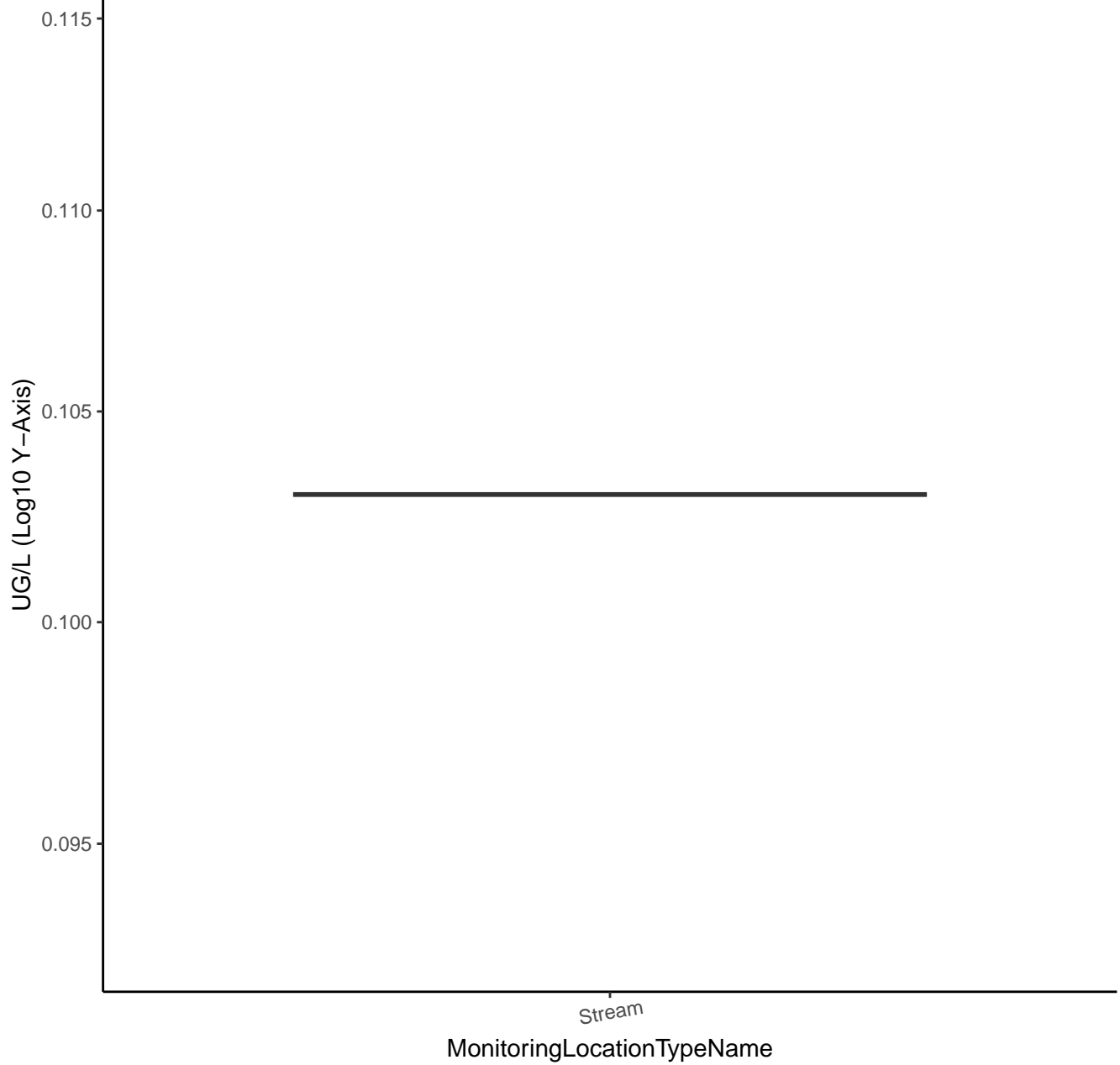
DIAZINON



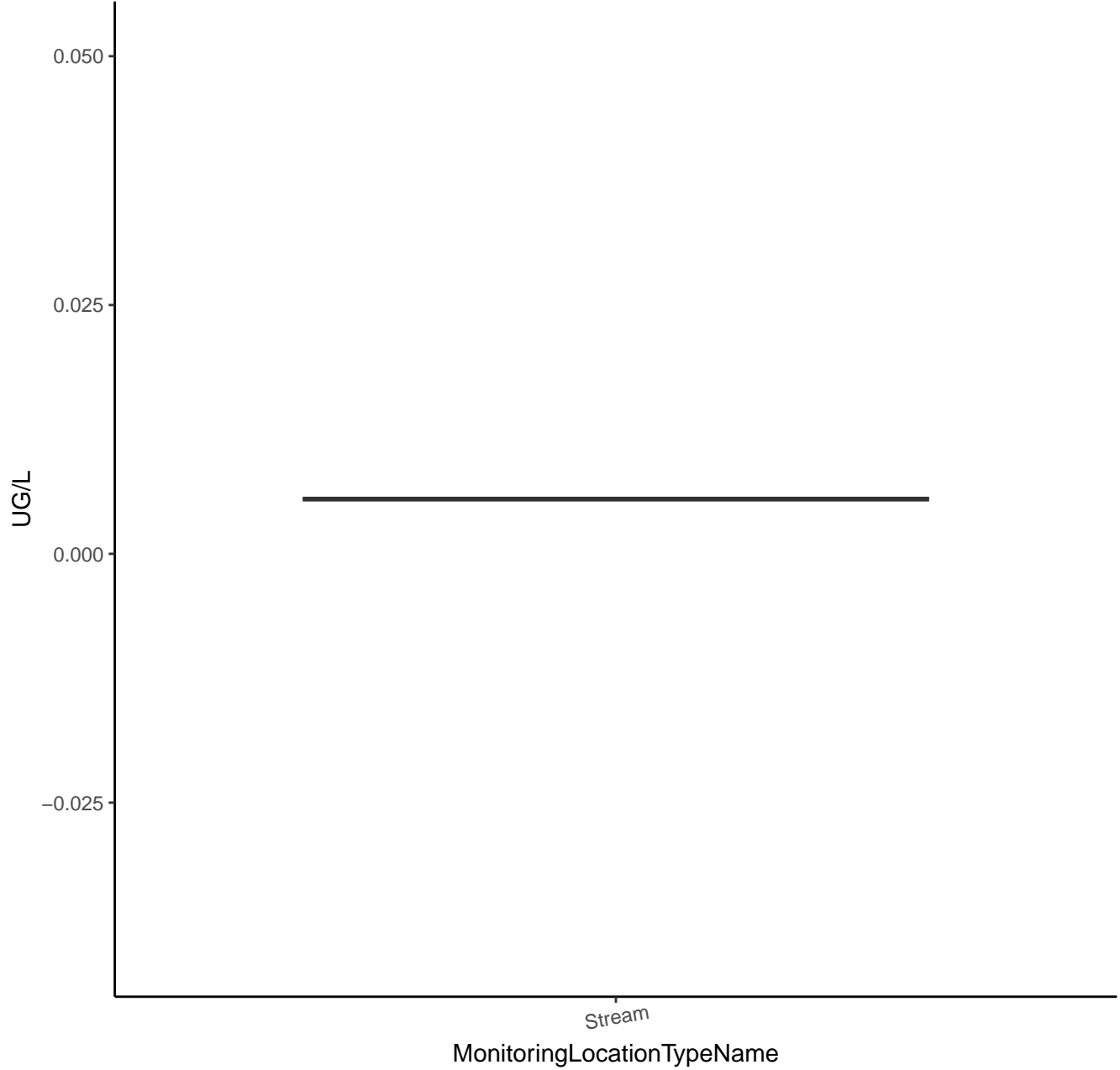
S-ETHYL DIPROPYLTHIOCARBAMATE



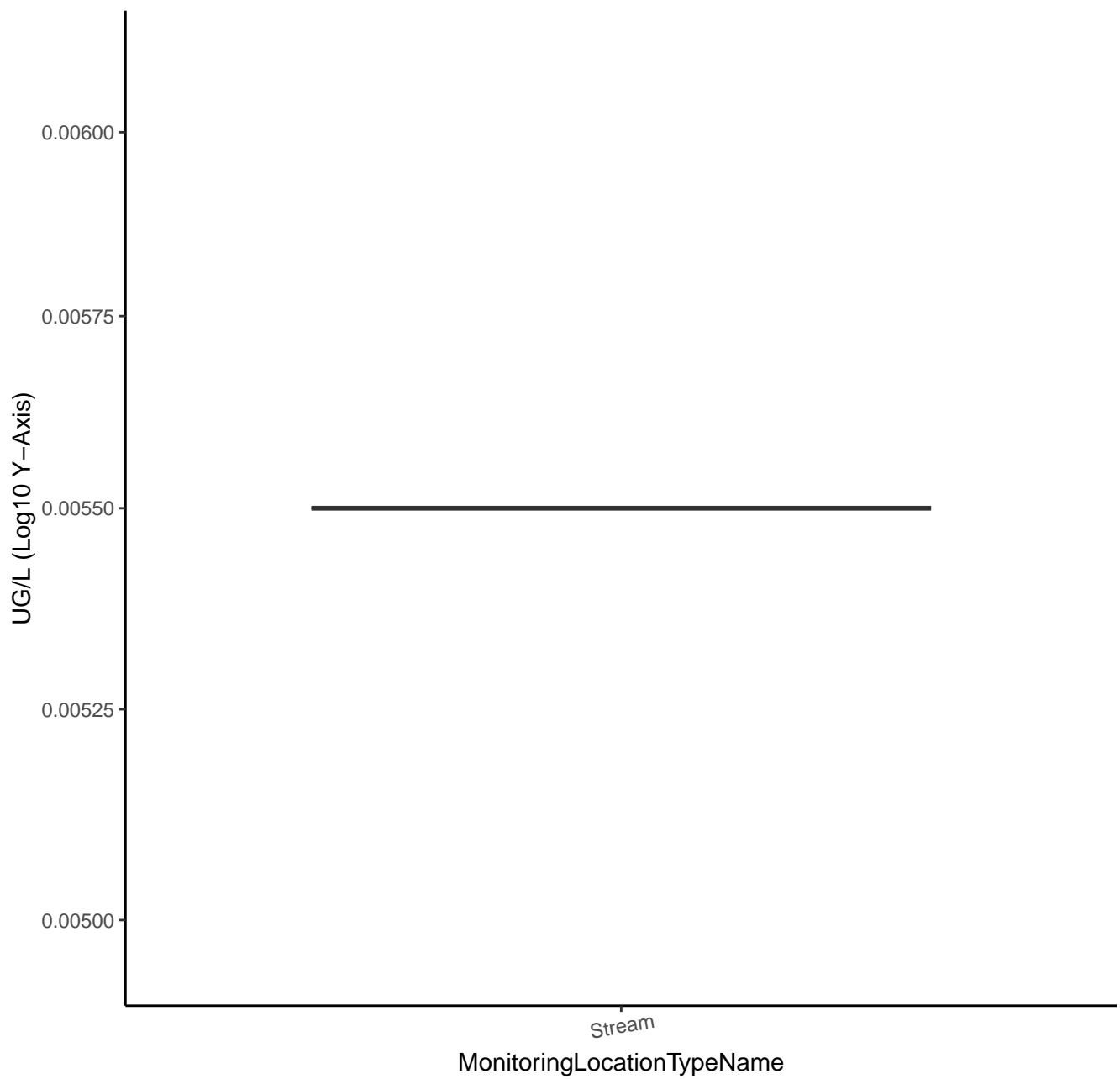
S-ETHYL DIPROPYLTHIOCARBAMATE



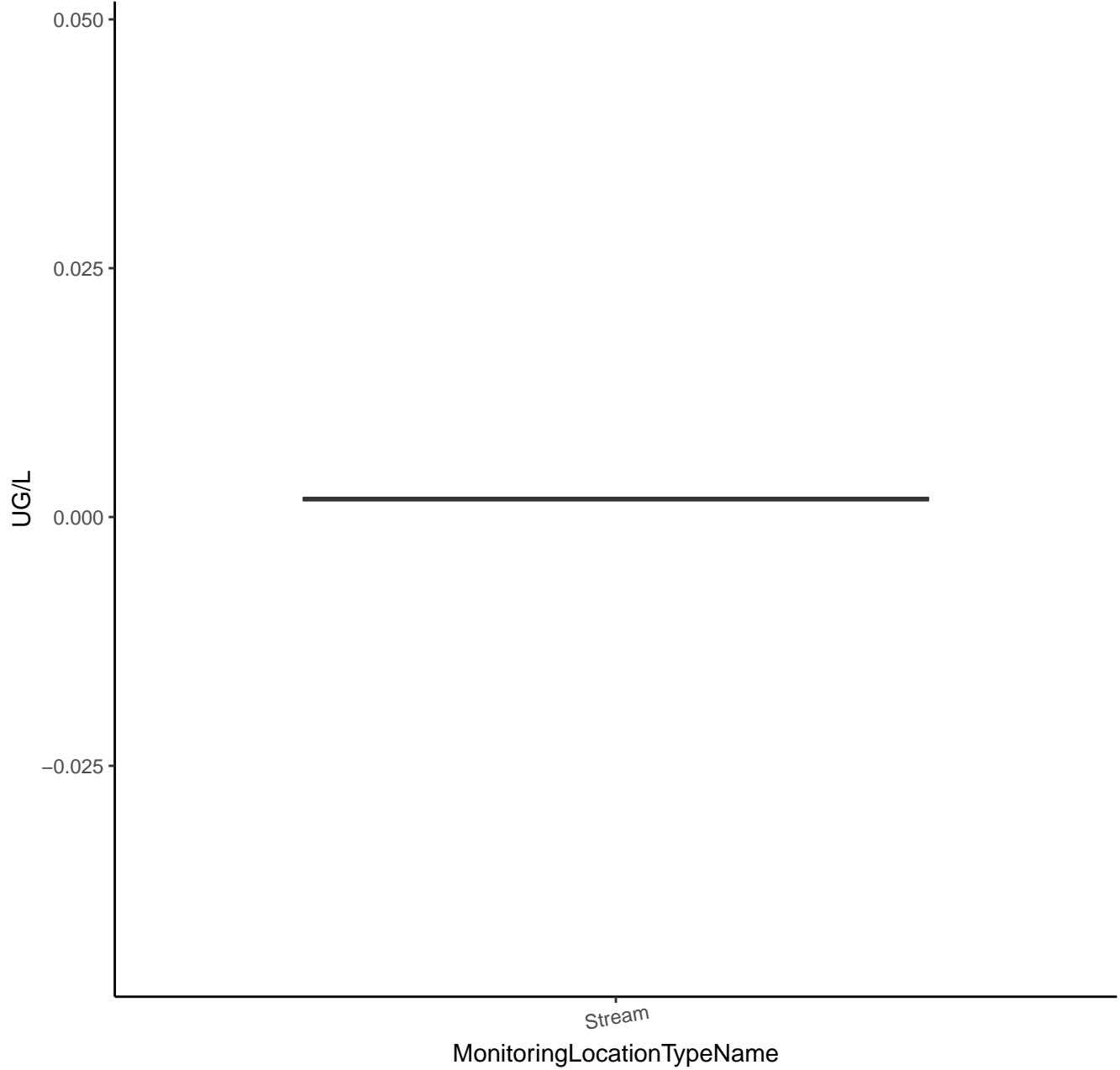
FONOFOS



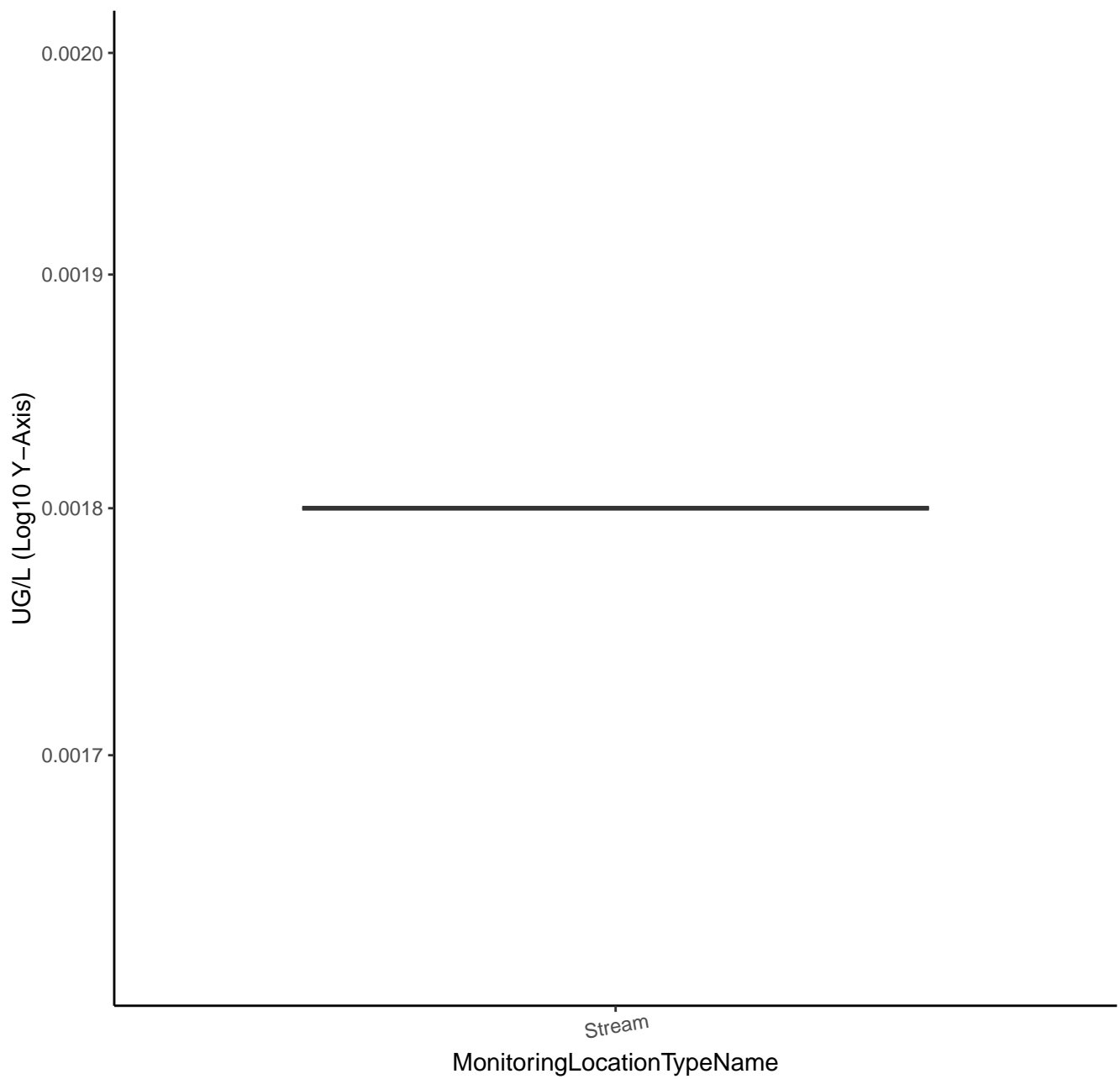
FONOFOS



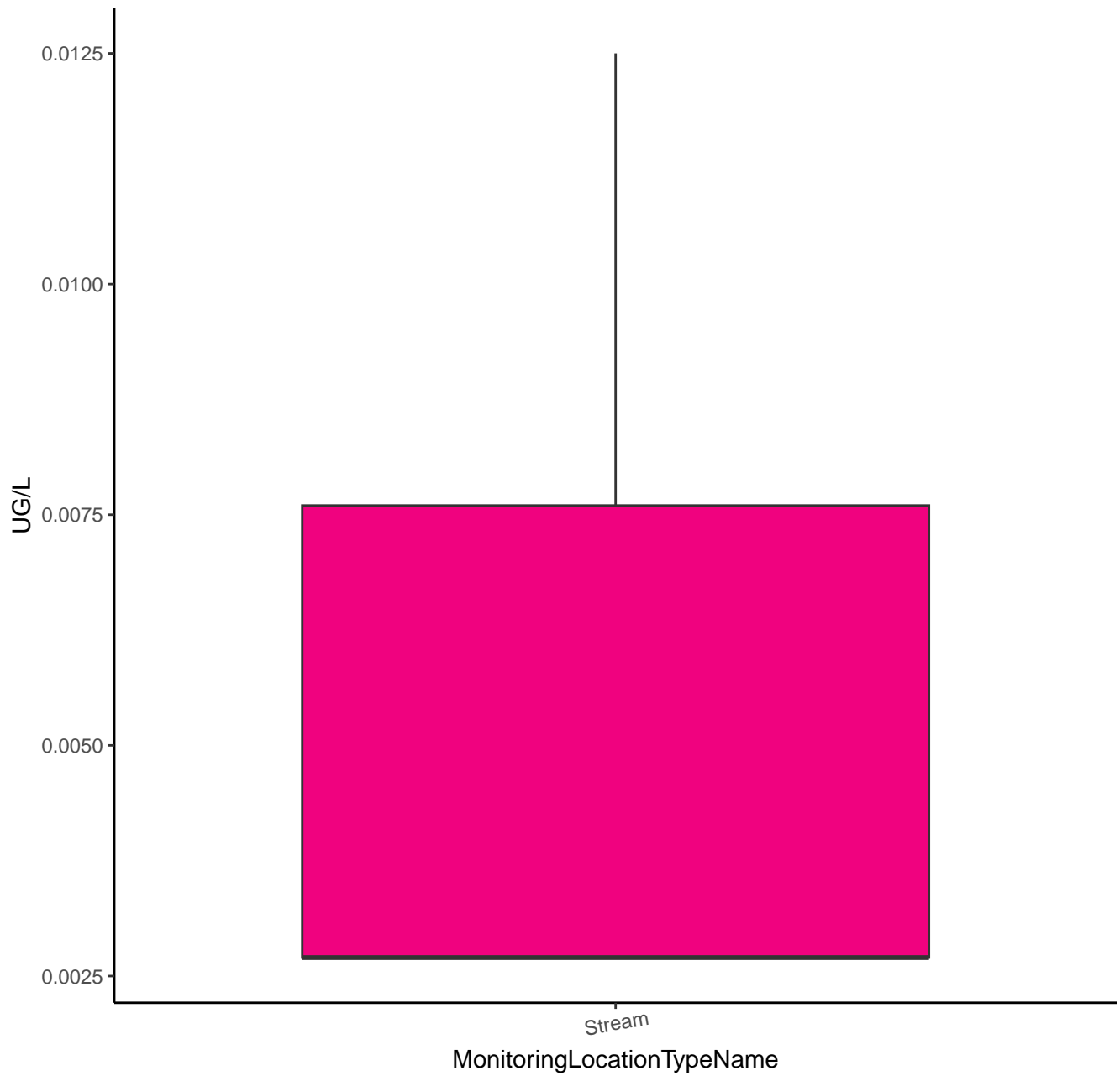
HEXAZINONE



HEXAZINONE



MALATHION



MALATHION

UG/L (Log₁₀ Y-Axis)

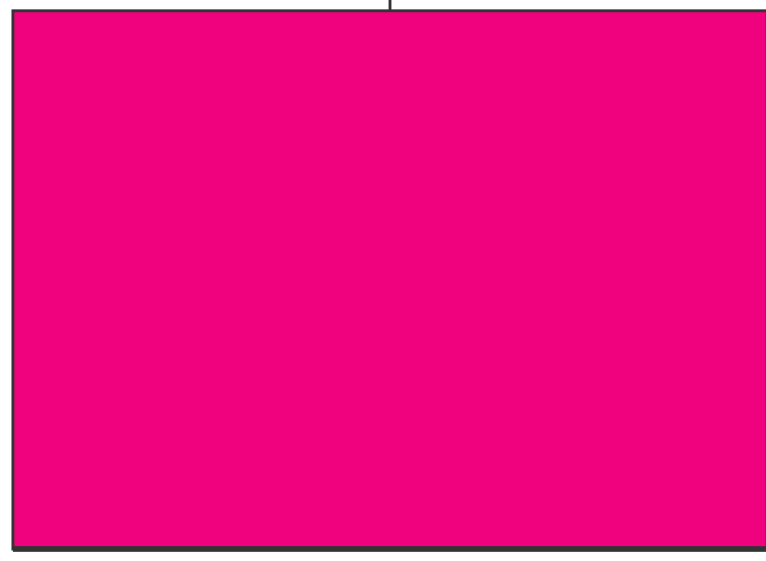
0.010

0.005

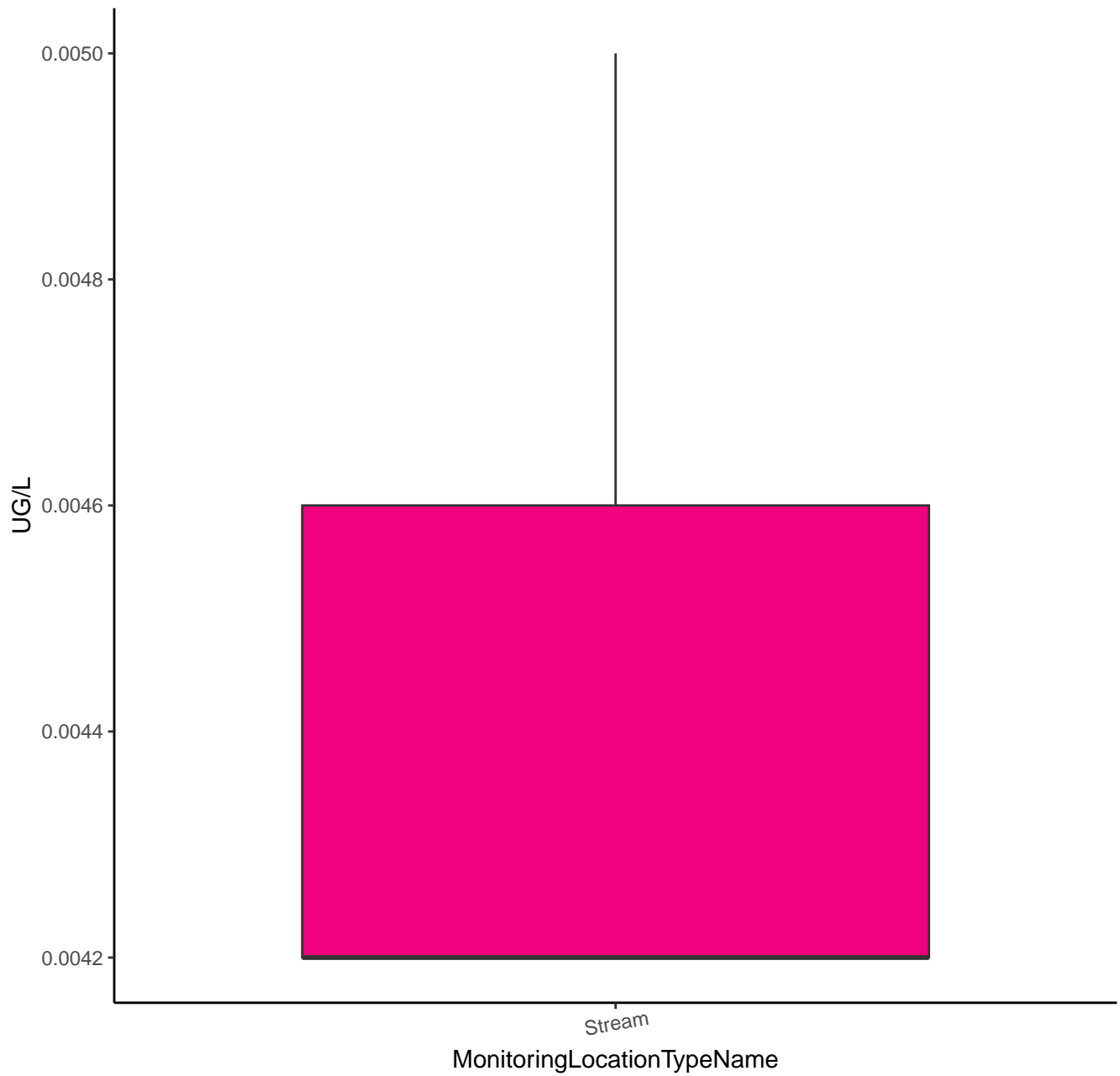
0.003

Stream

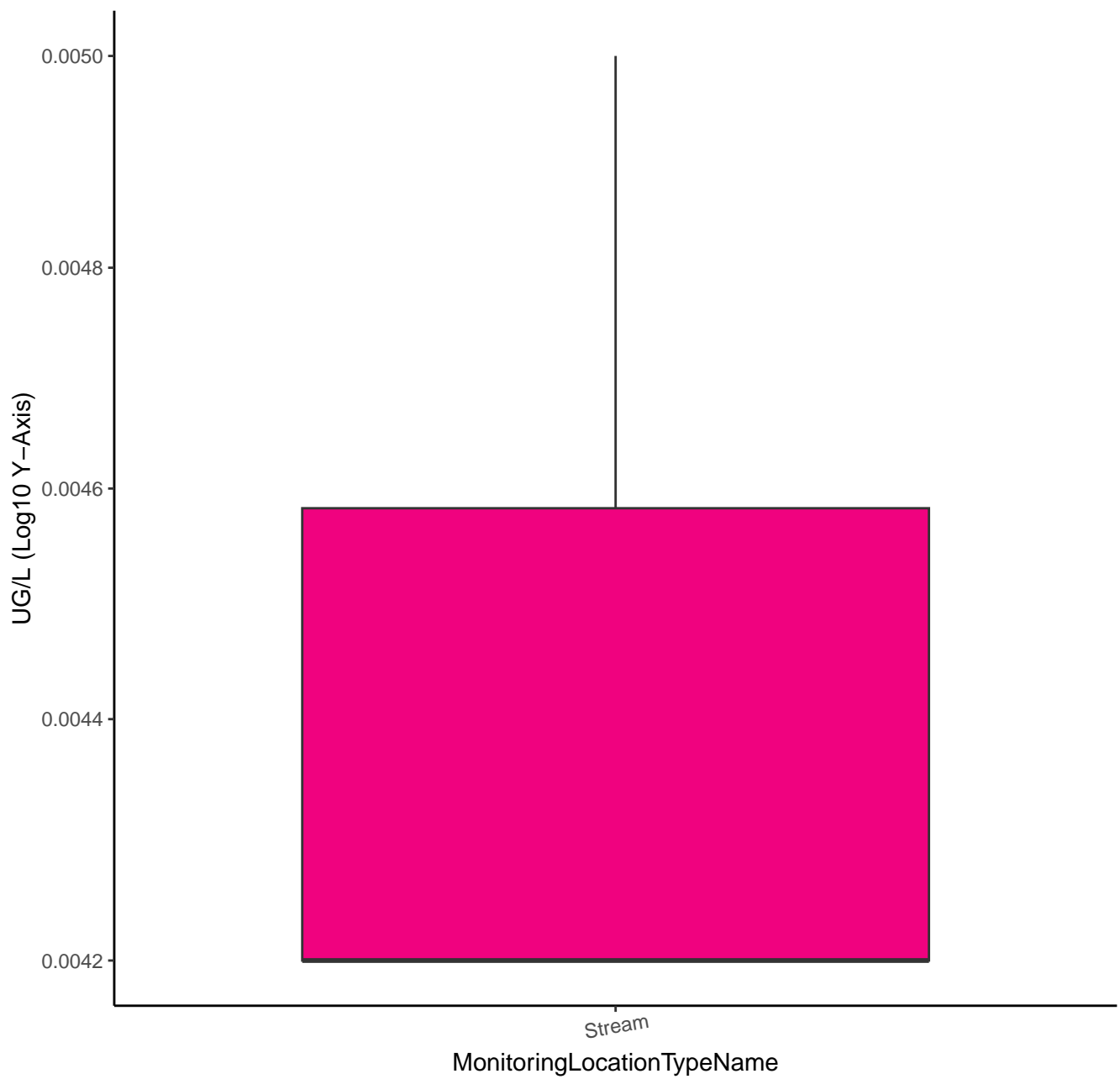
MonitoringLocationTypeName



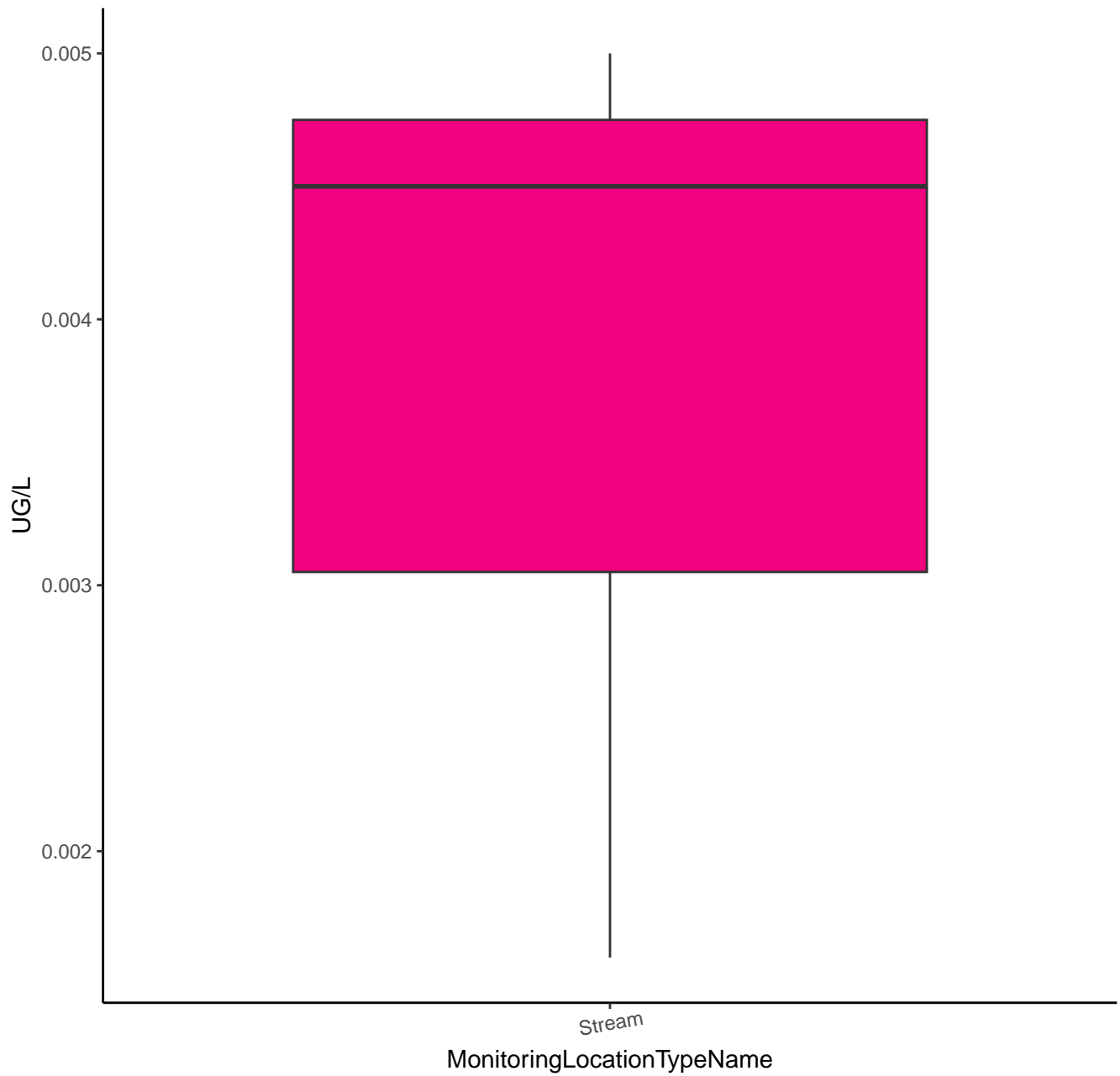
METHIDATHION



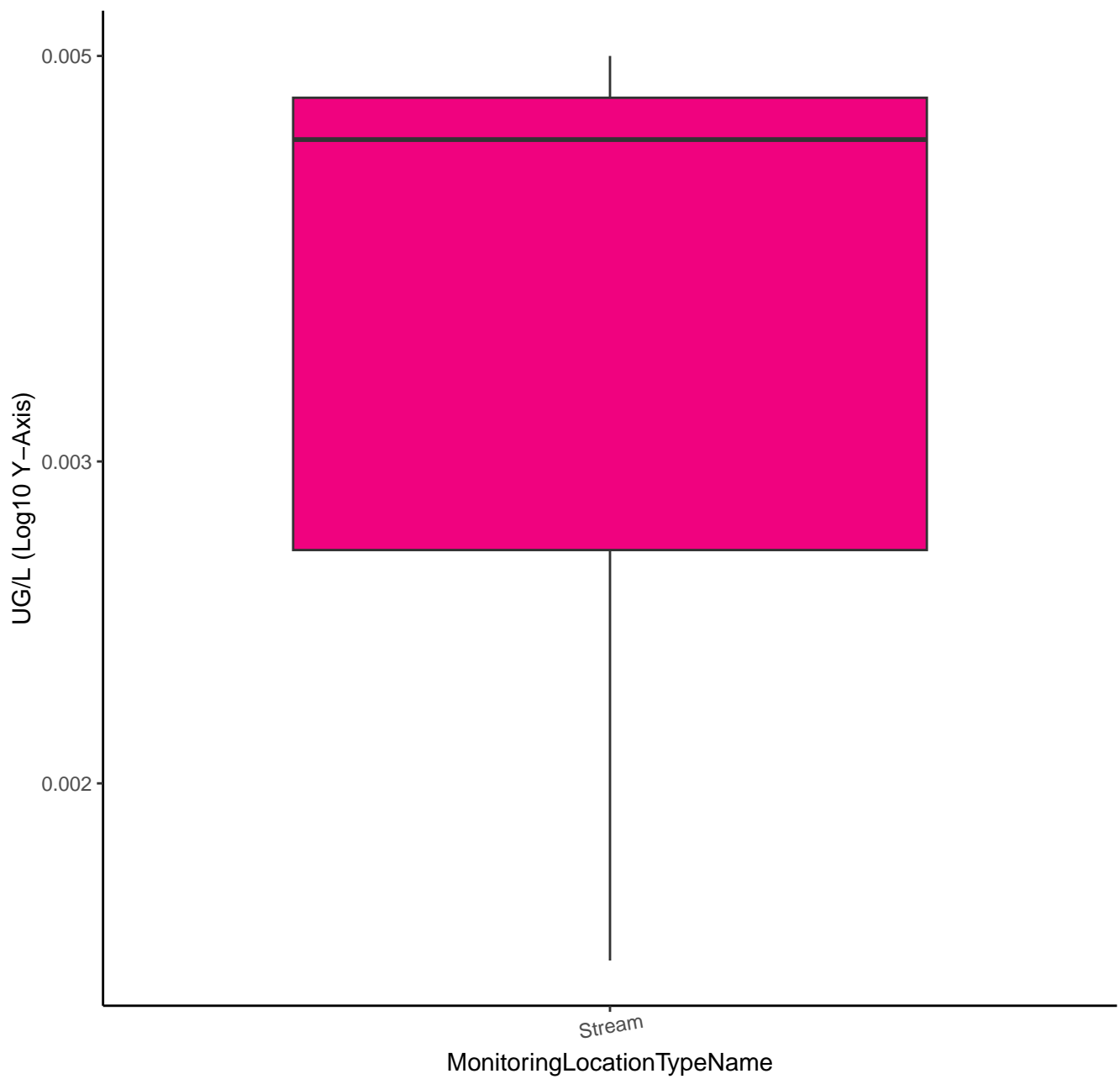
METHIDATHION



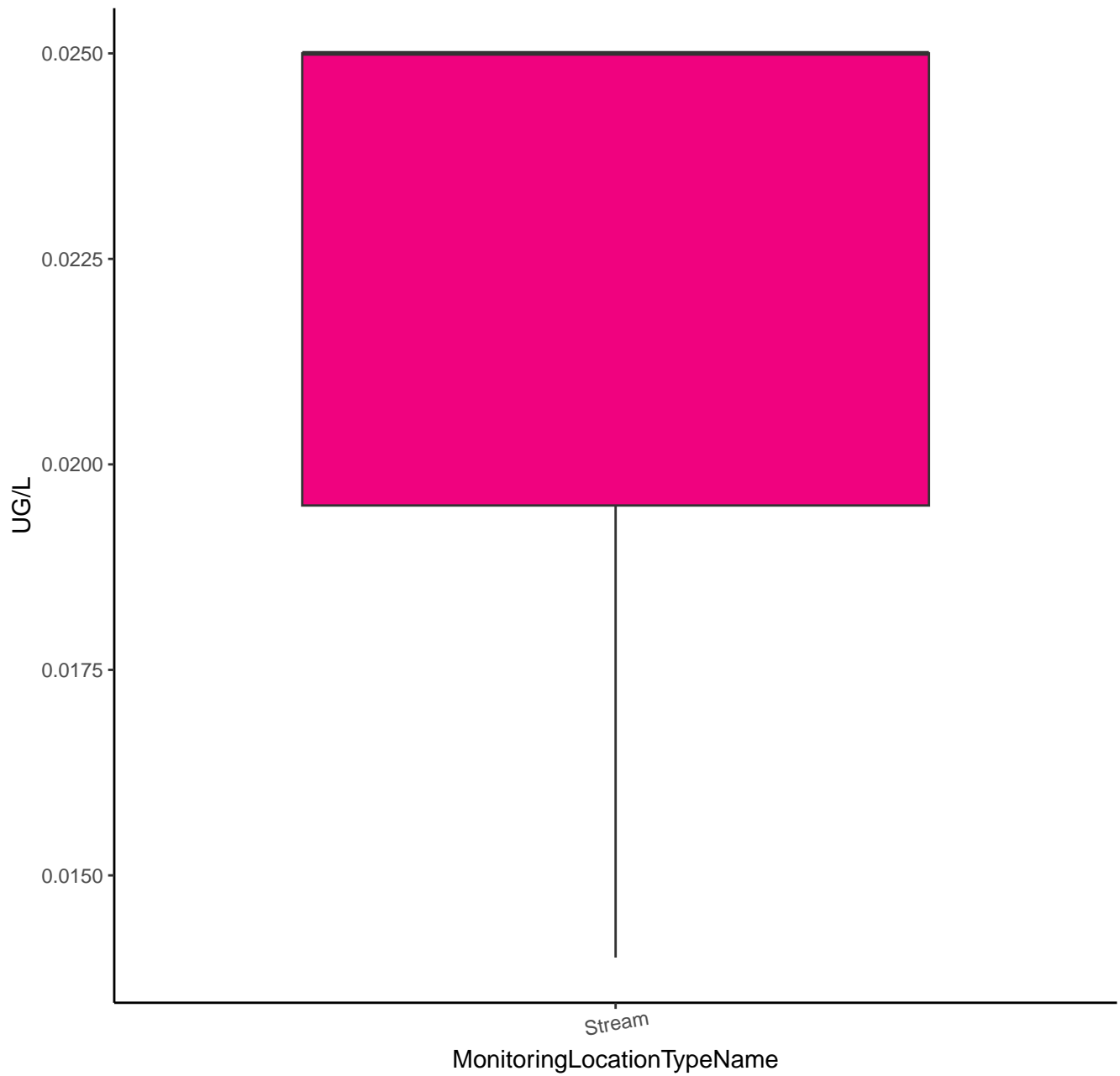
METOLACHLOR



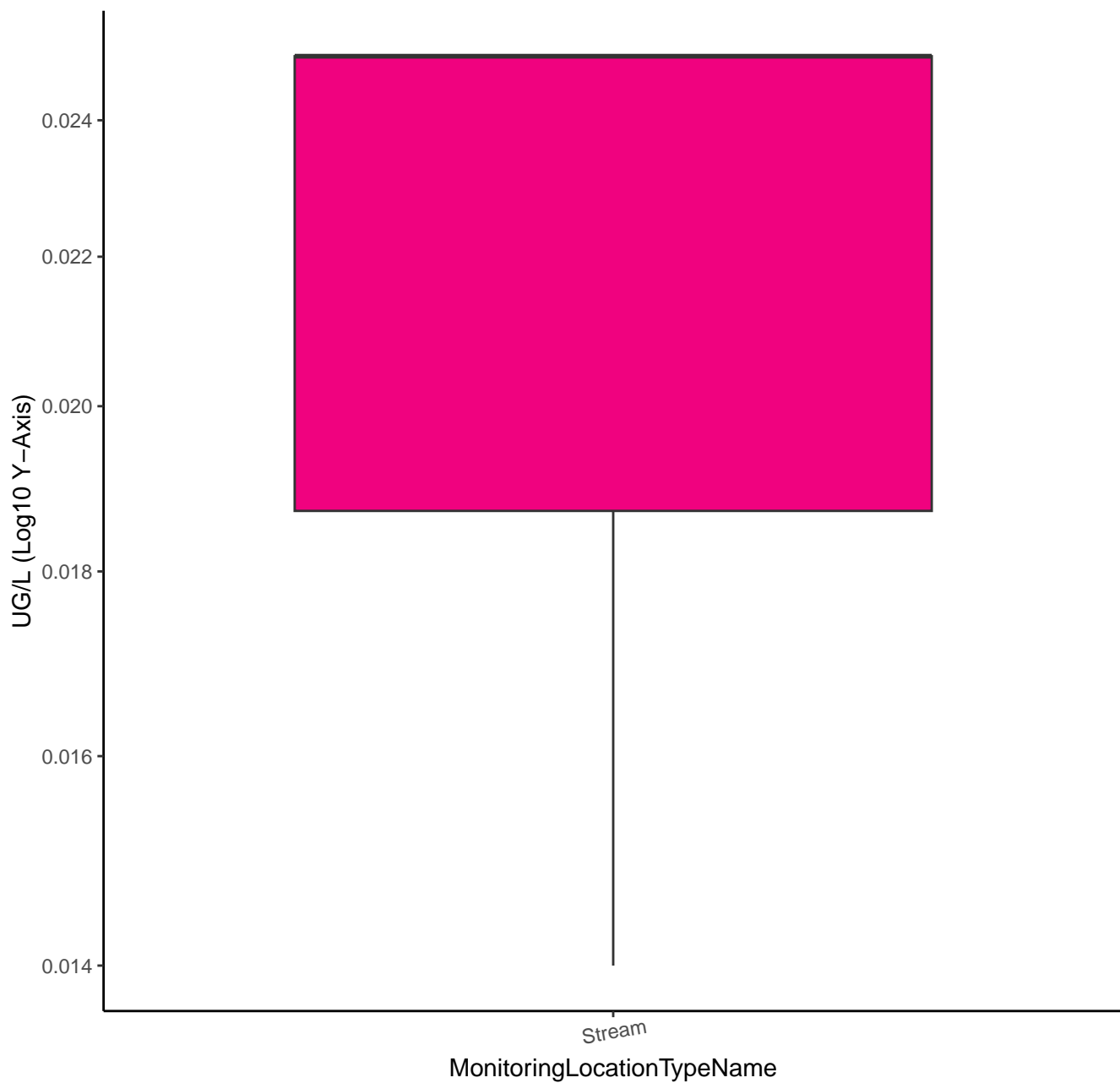
METOLACHLOR



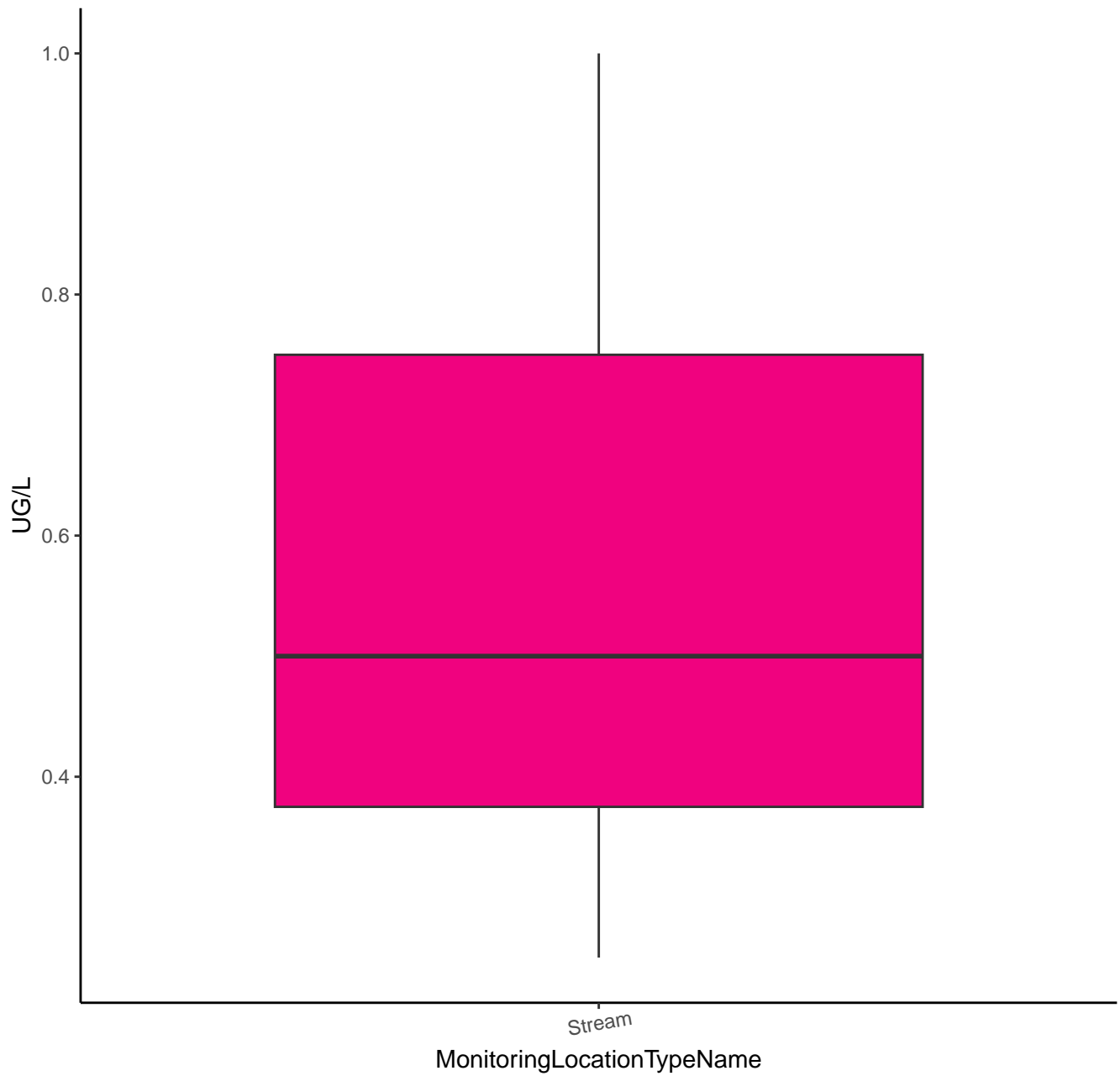
MOLINATE



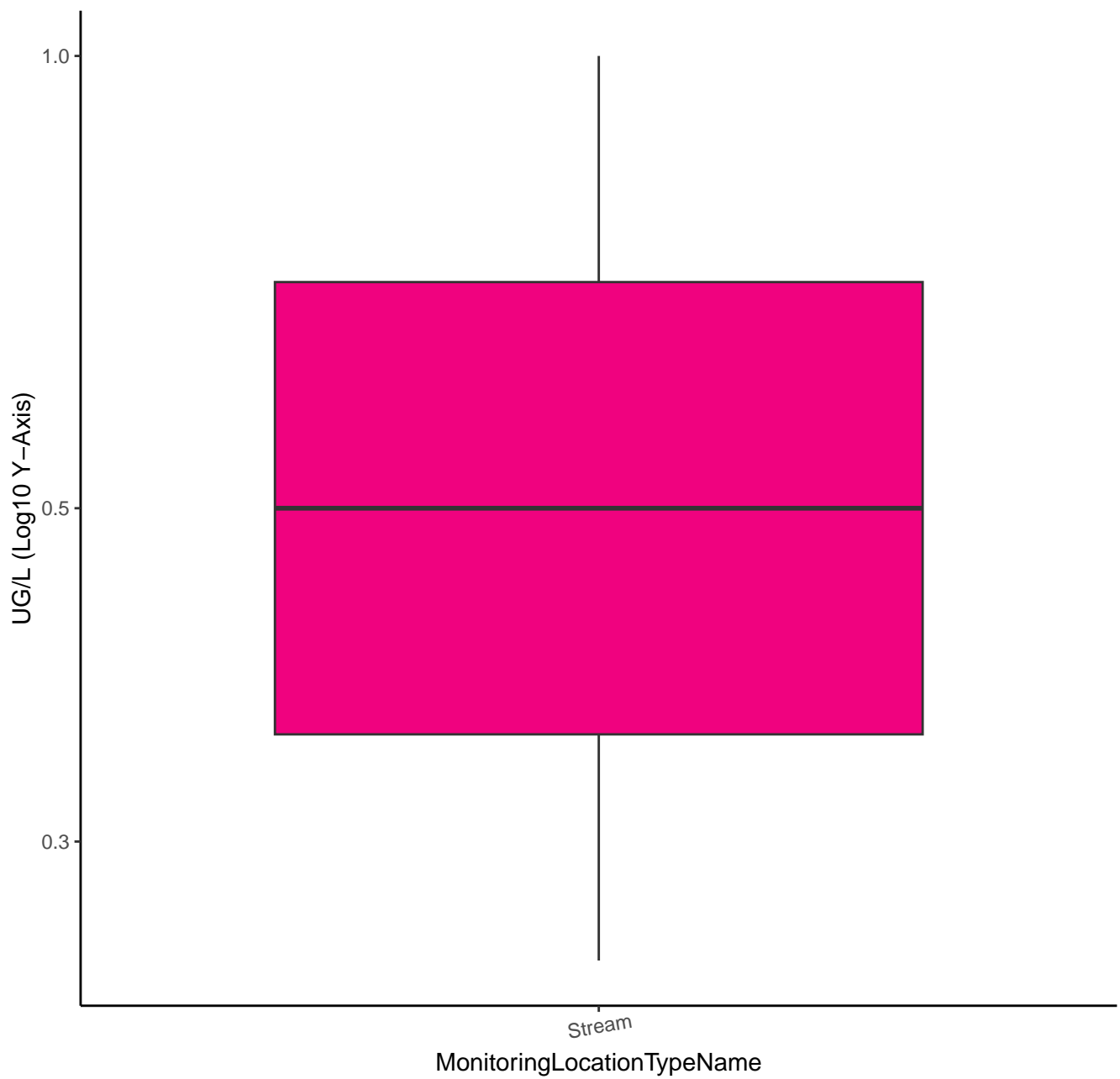
MOLINATE



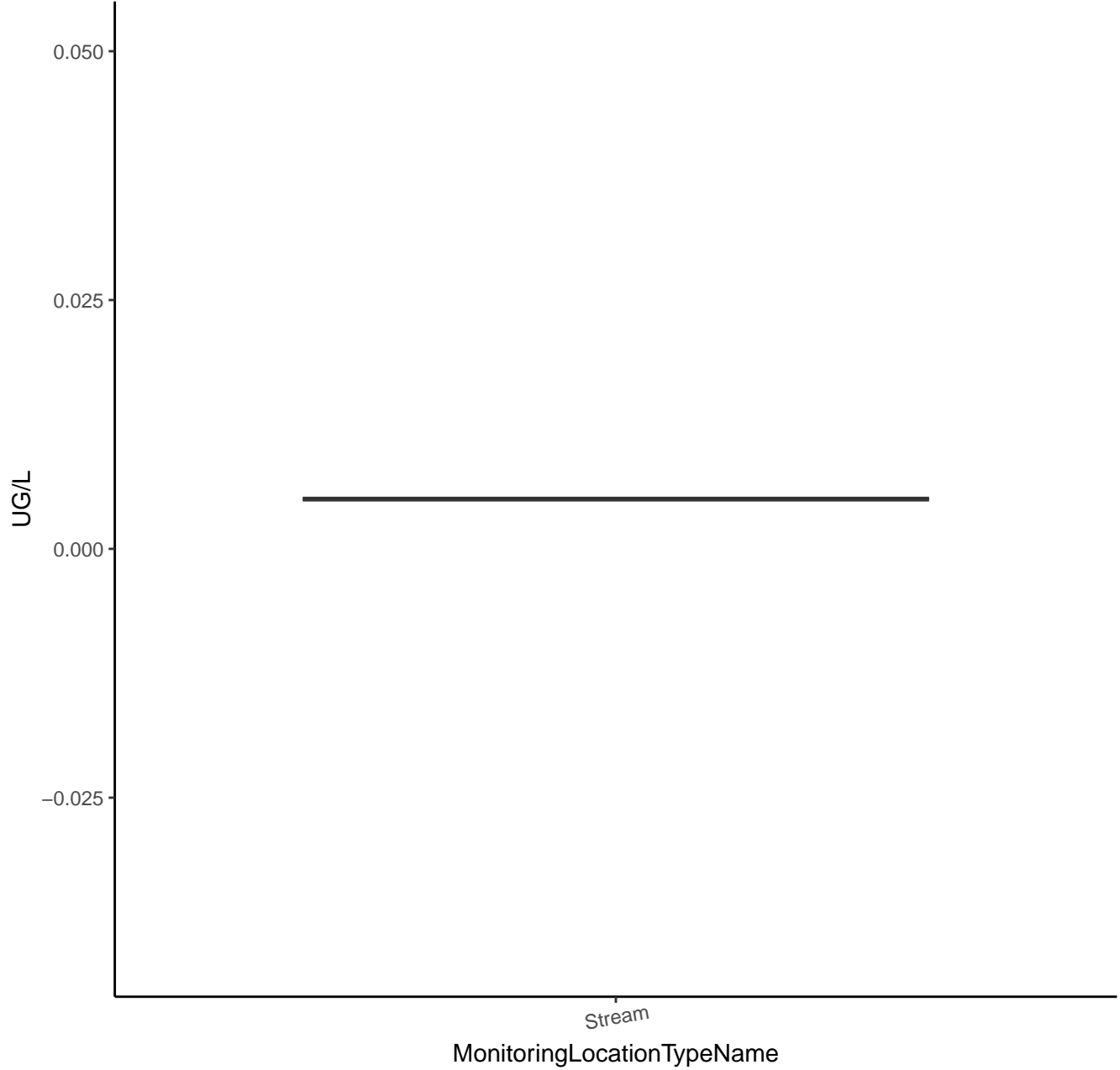
OXYFLUORFEN



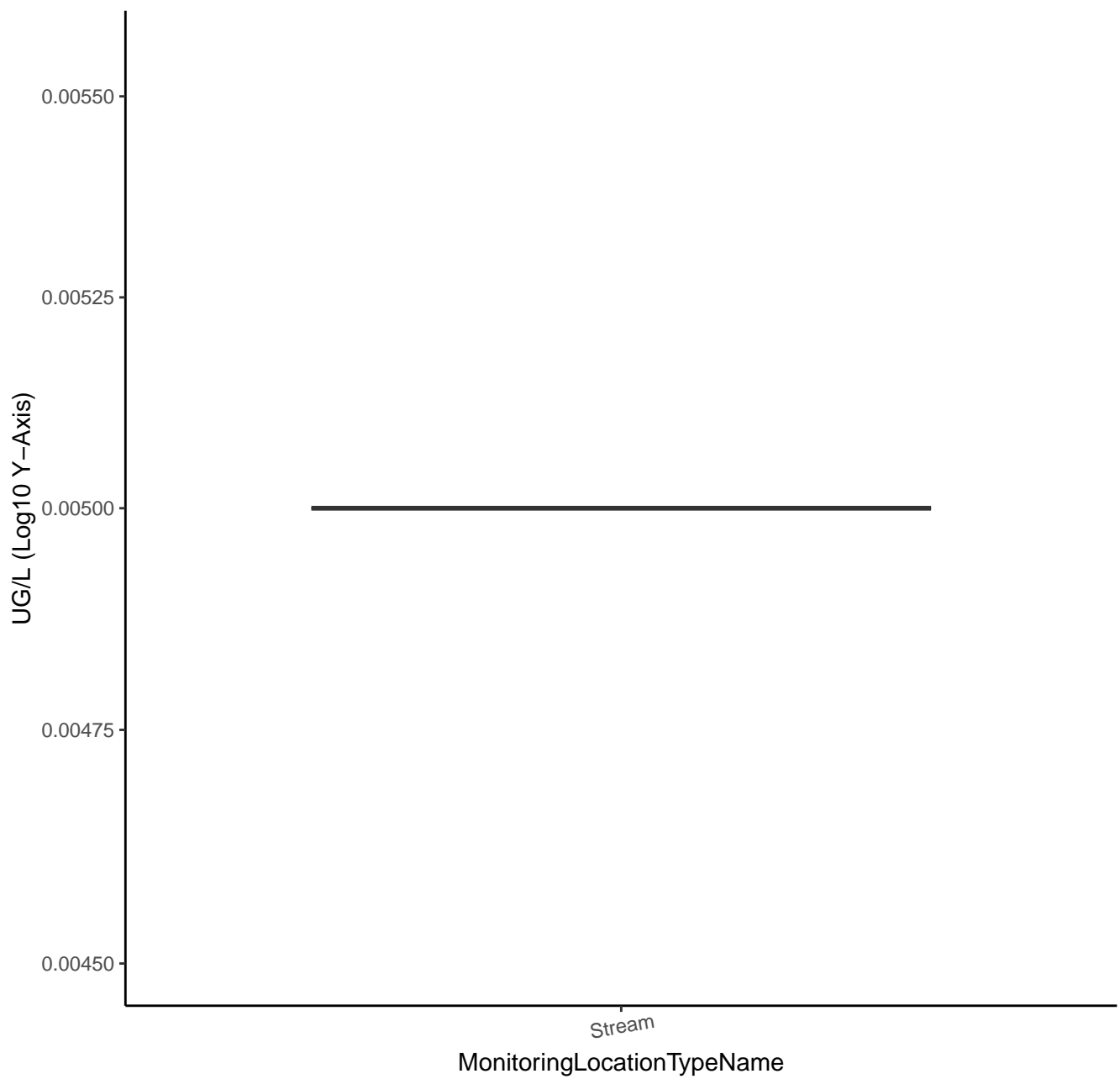
OXYFLUORFEN



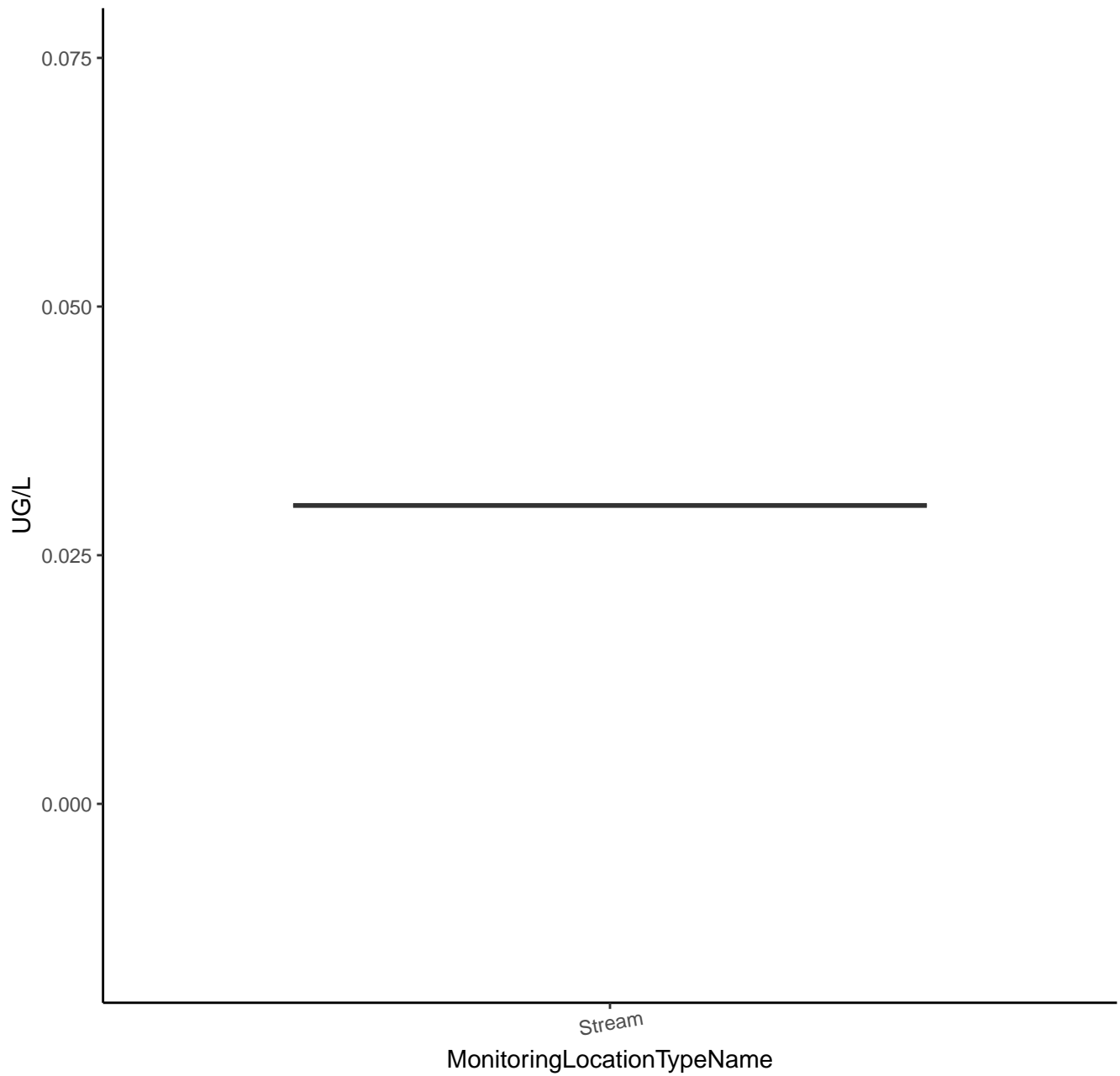
PENDIMETHALIN



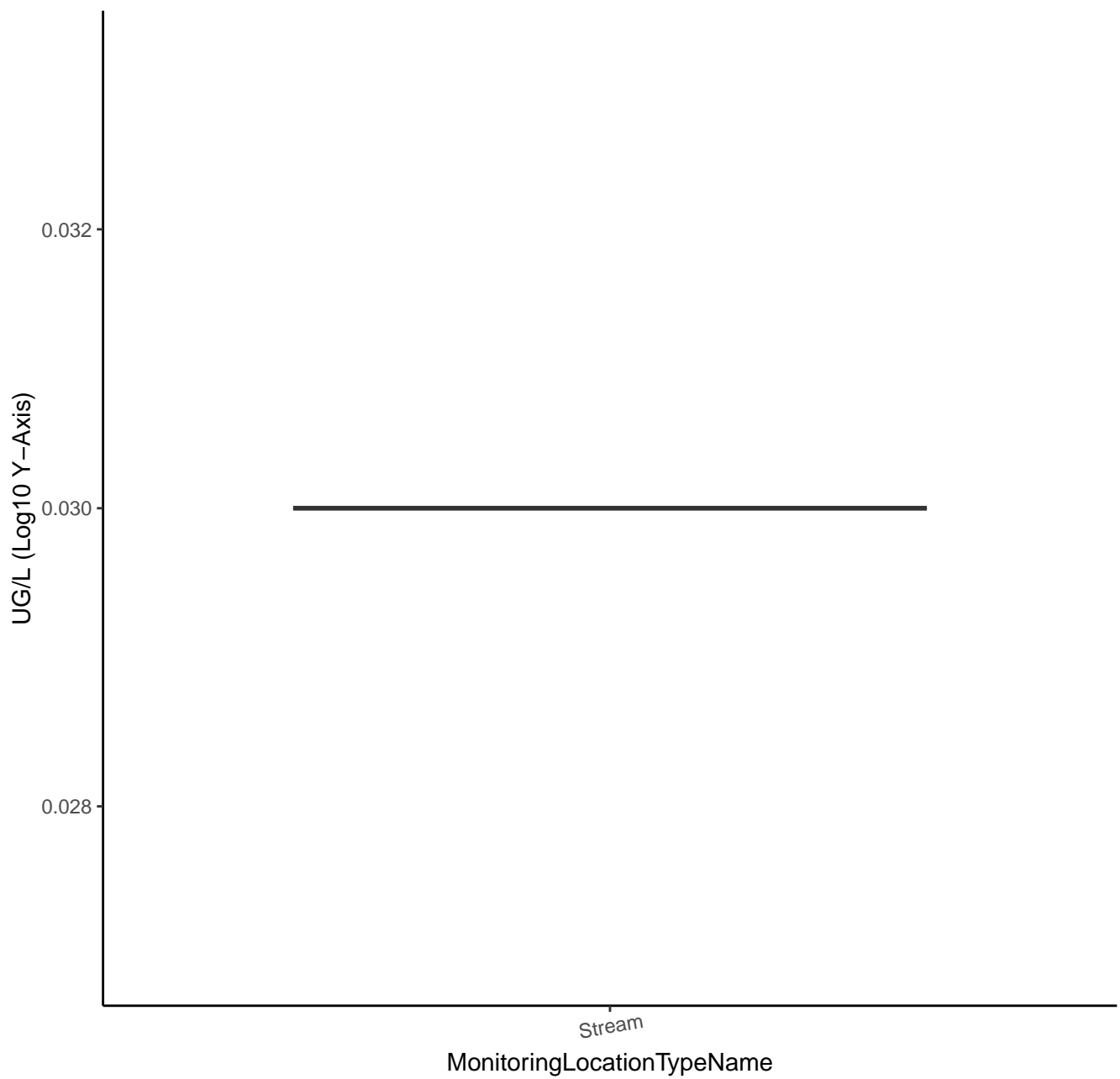
PENDIMETHALIN



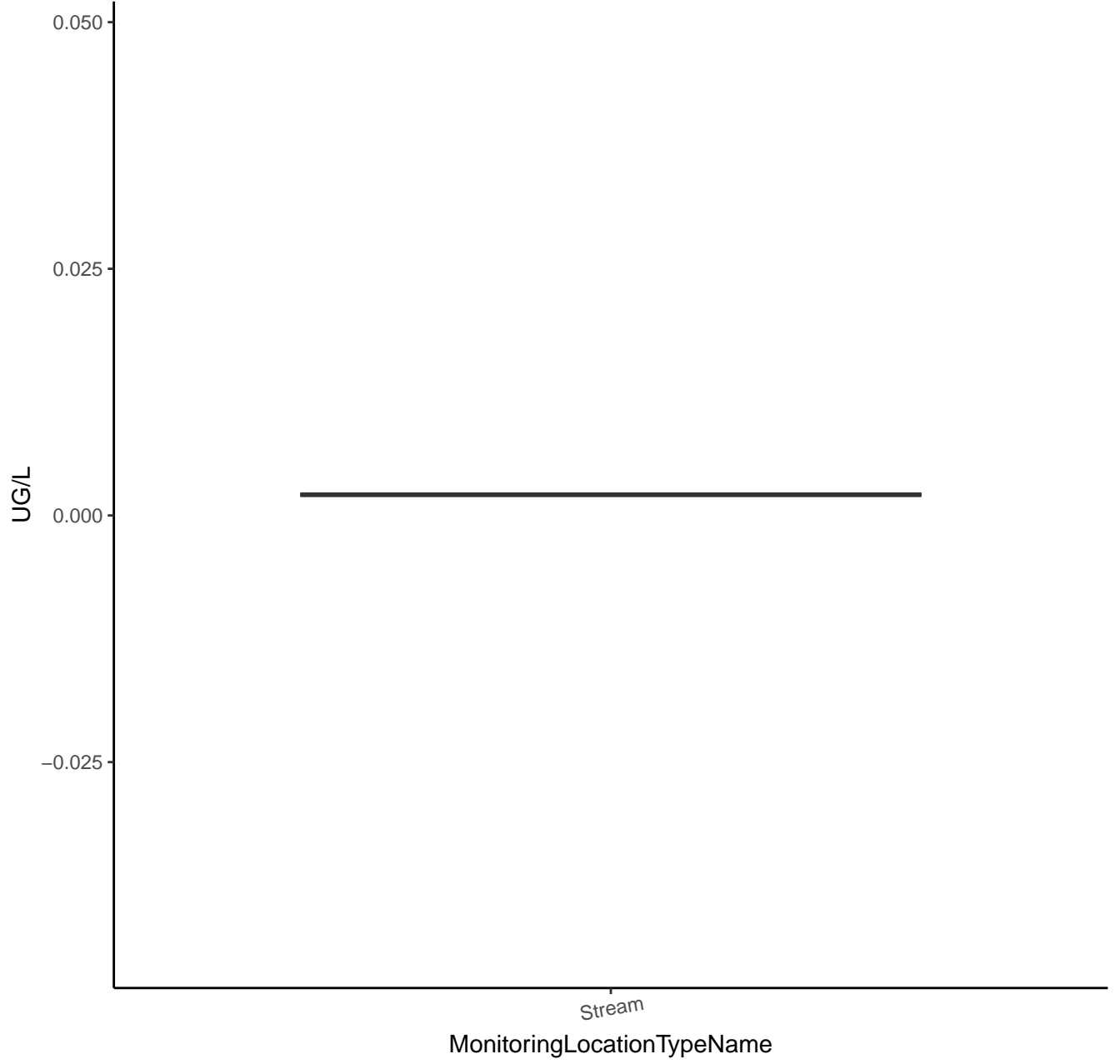
PIPERONYL BUTOXIDE



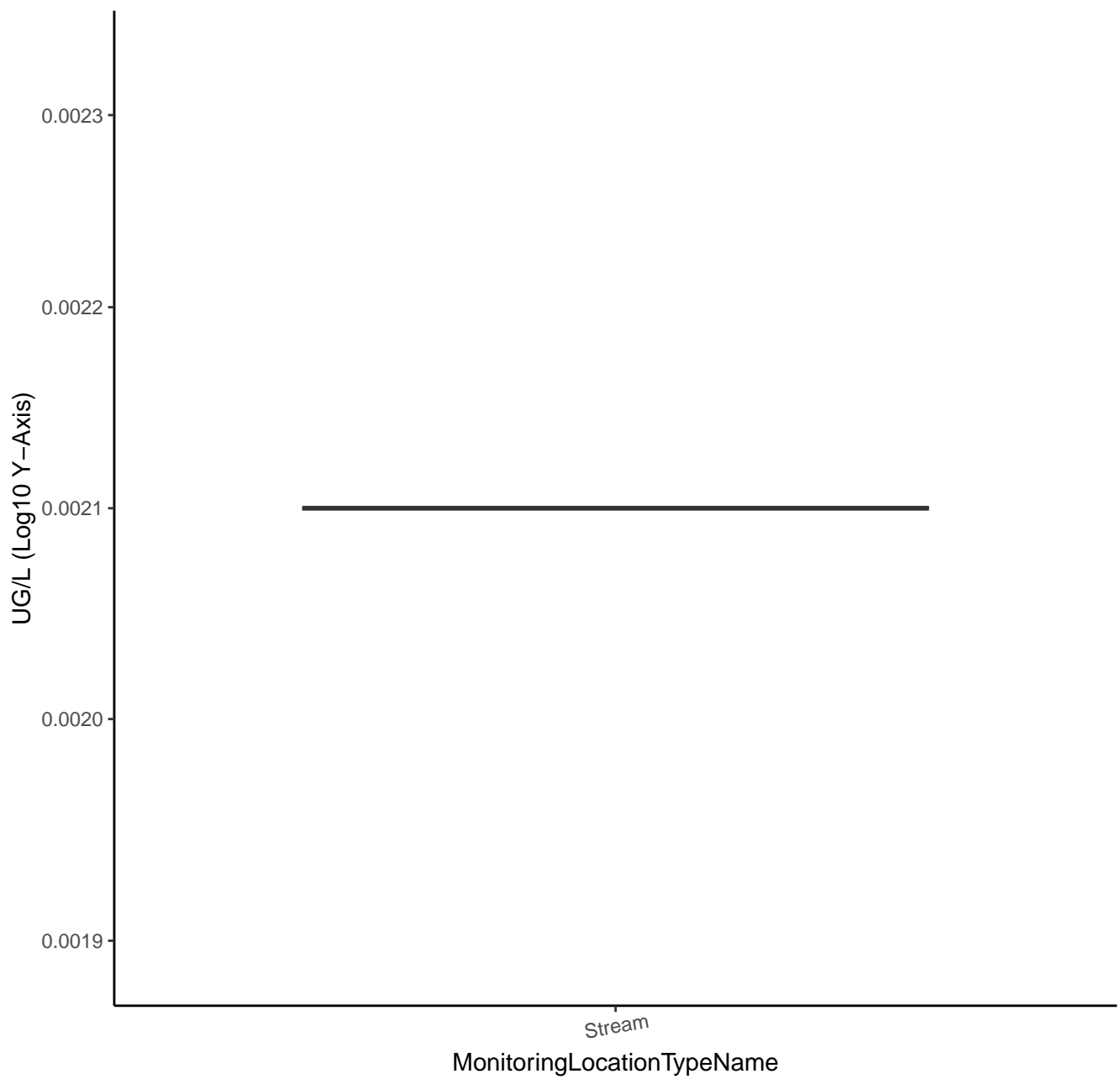
PIPERONYL BUTOXIDE



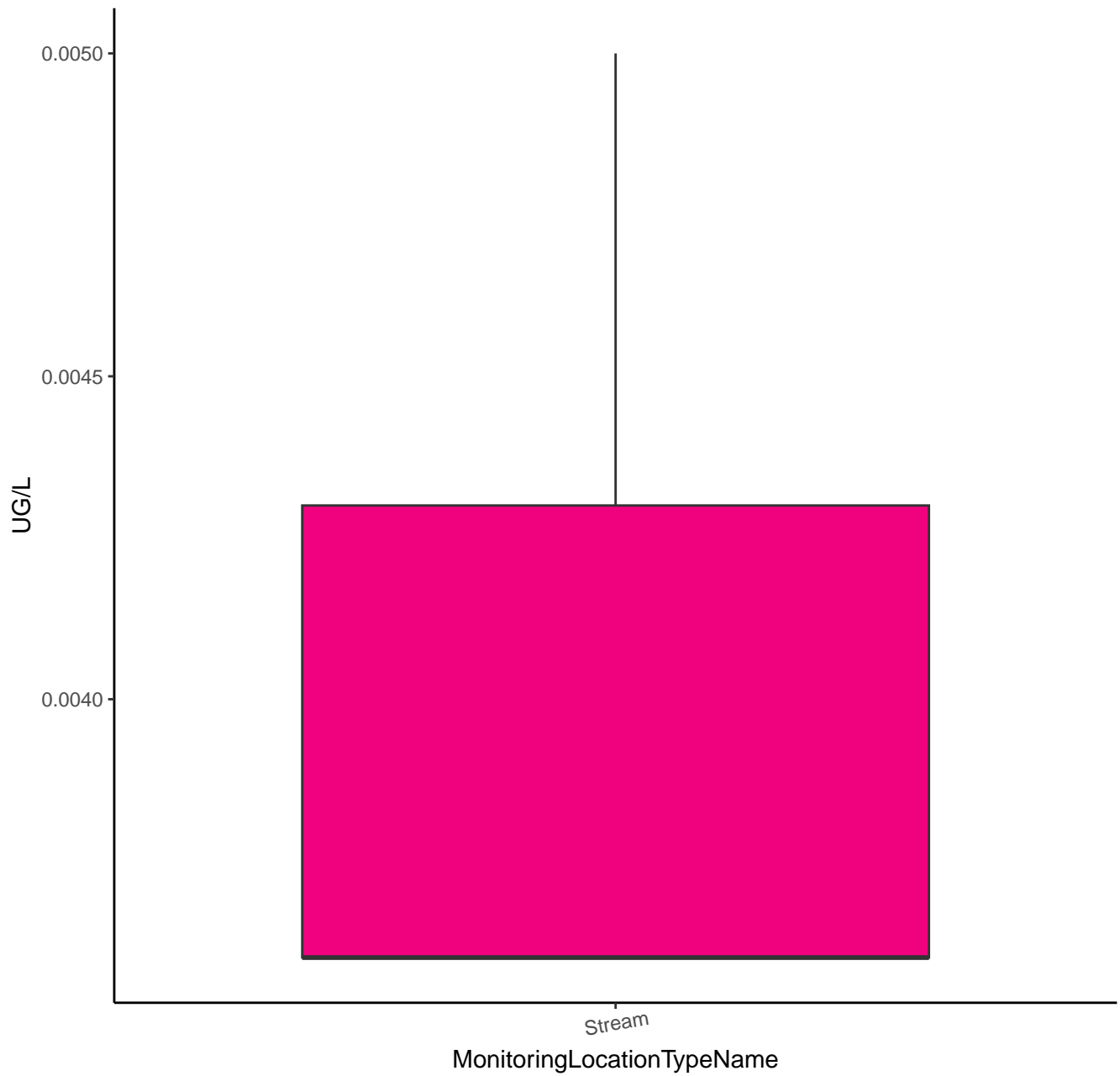
PROMETRYN



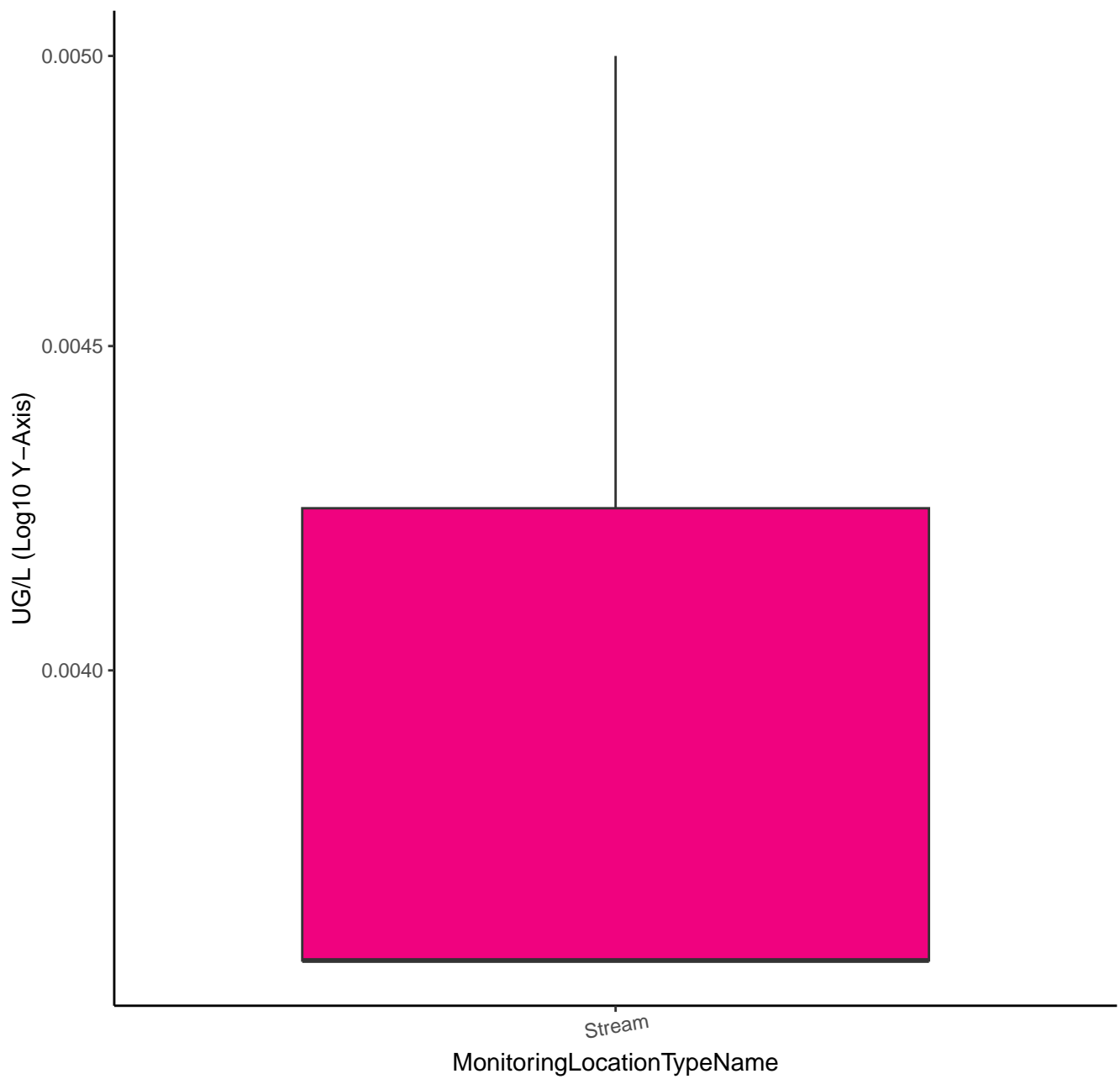
PROMETRYN



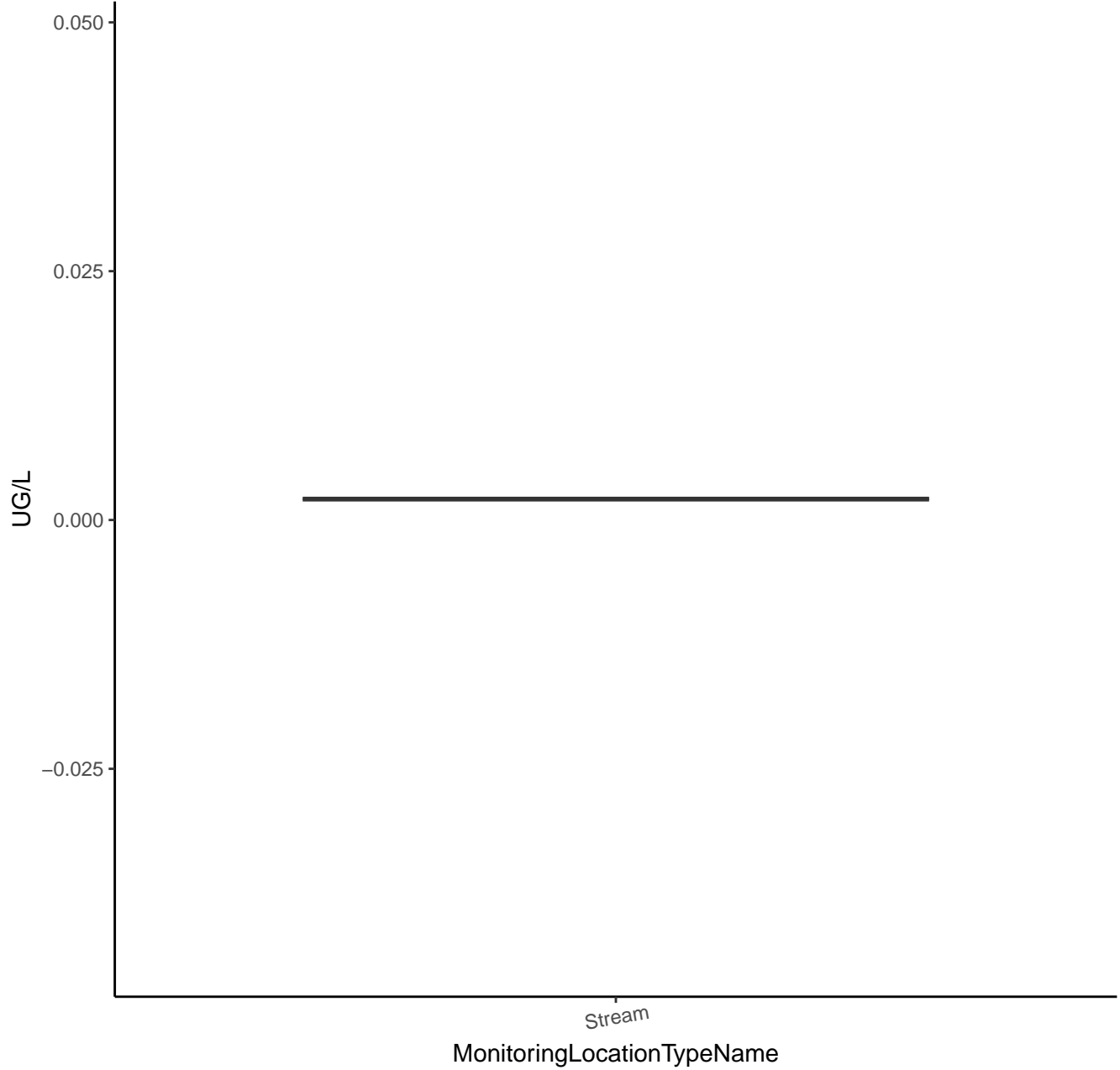
SIMAZINE



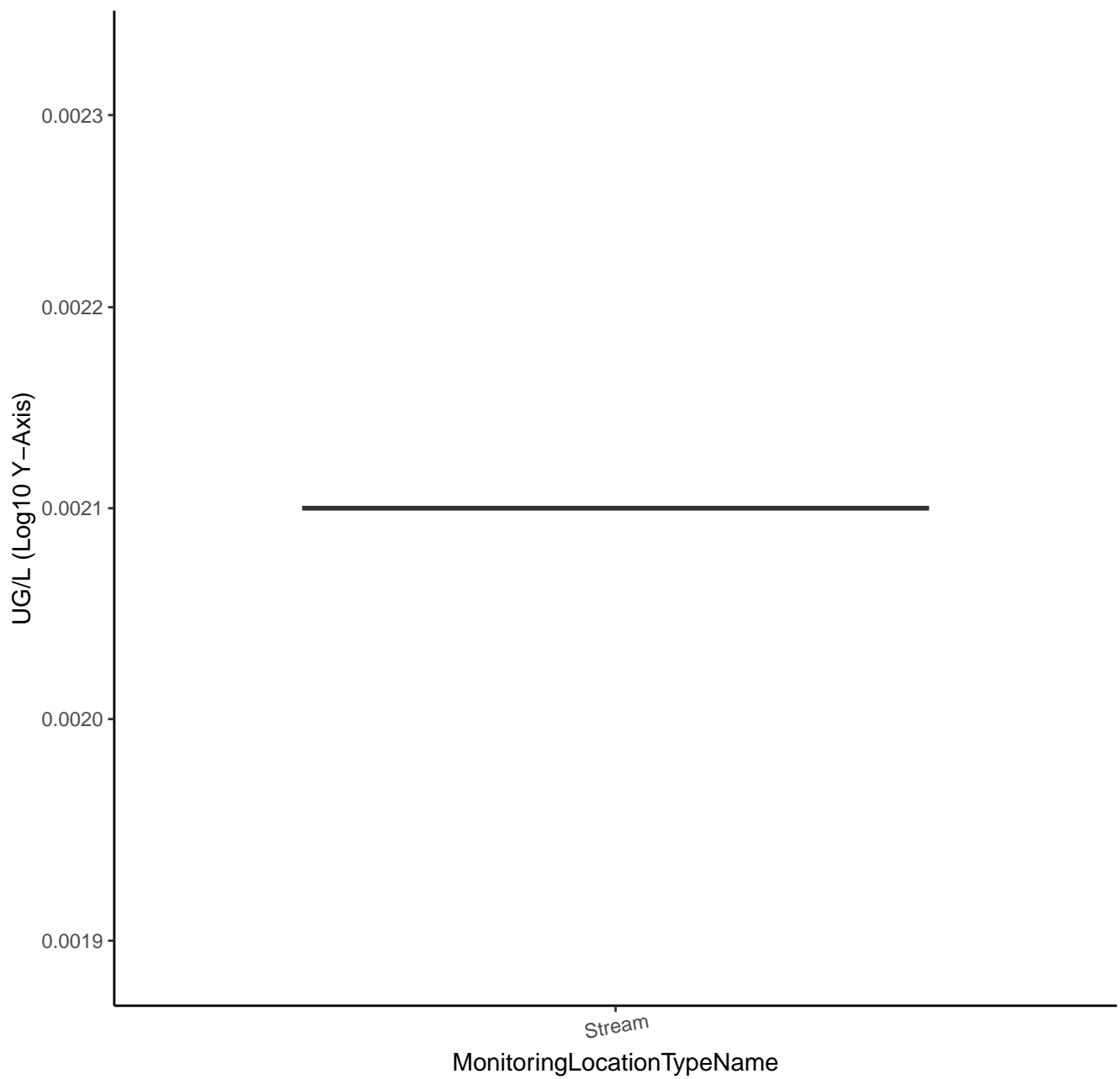
SIMAZINE



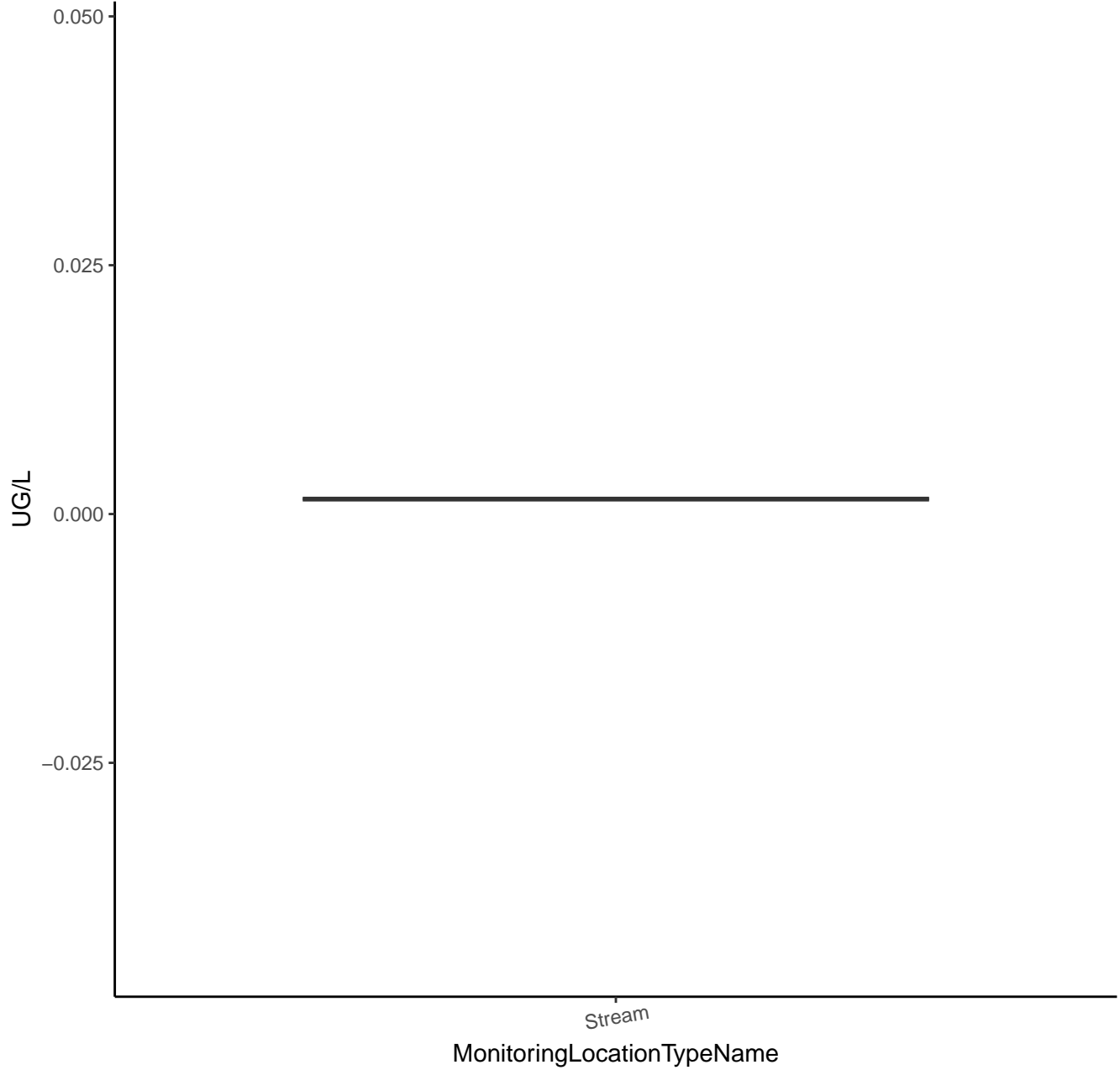
THIOBENCARB



THIOBENCARB



AZOXYSTROBIN



AZOXYSTROBIN

UG/L (Log10 Y-Axis)

0.0016

0.0015

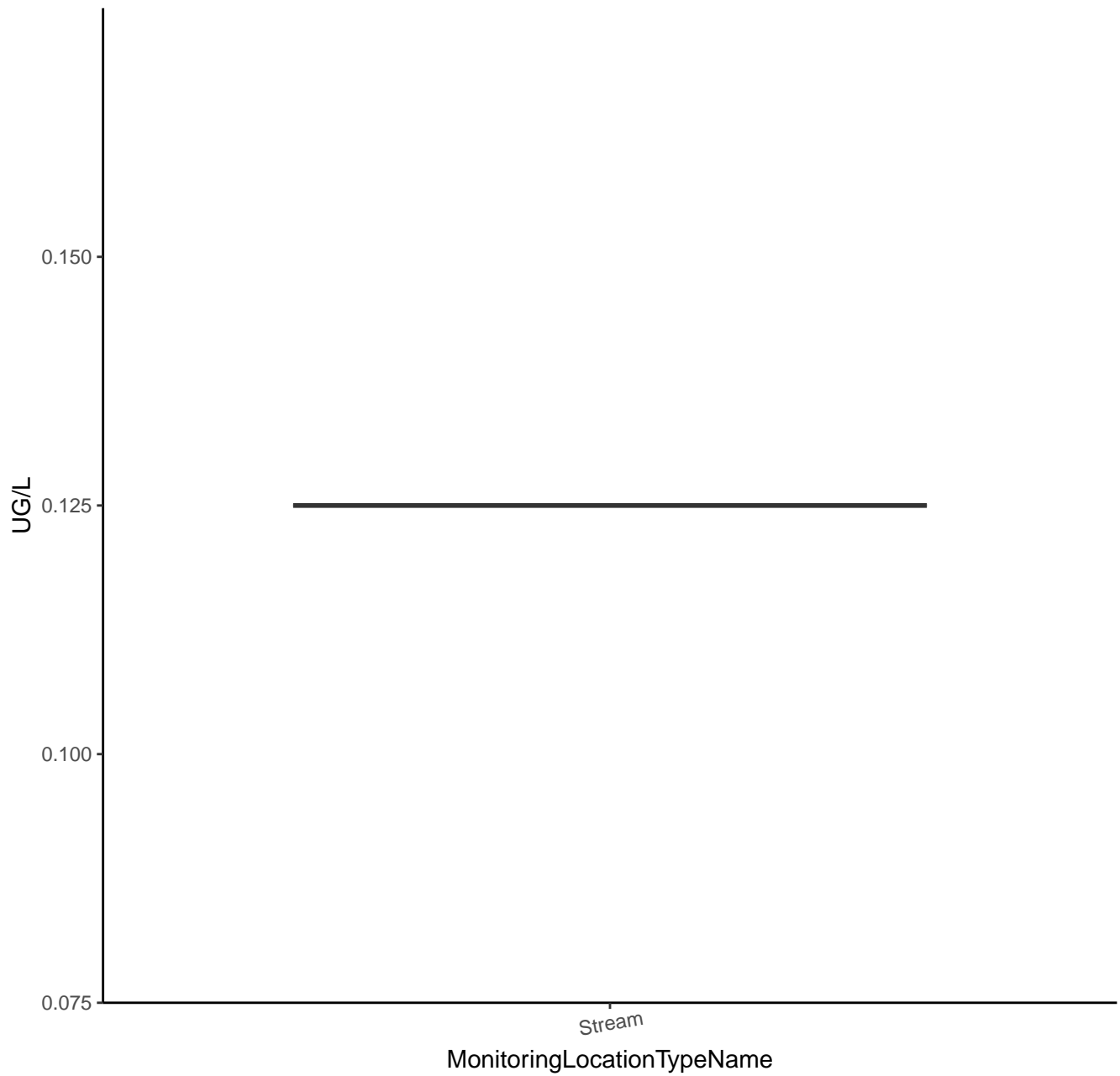
0.0014

Stream

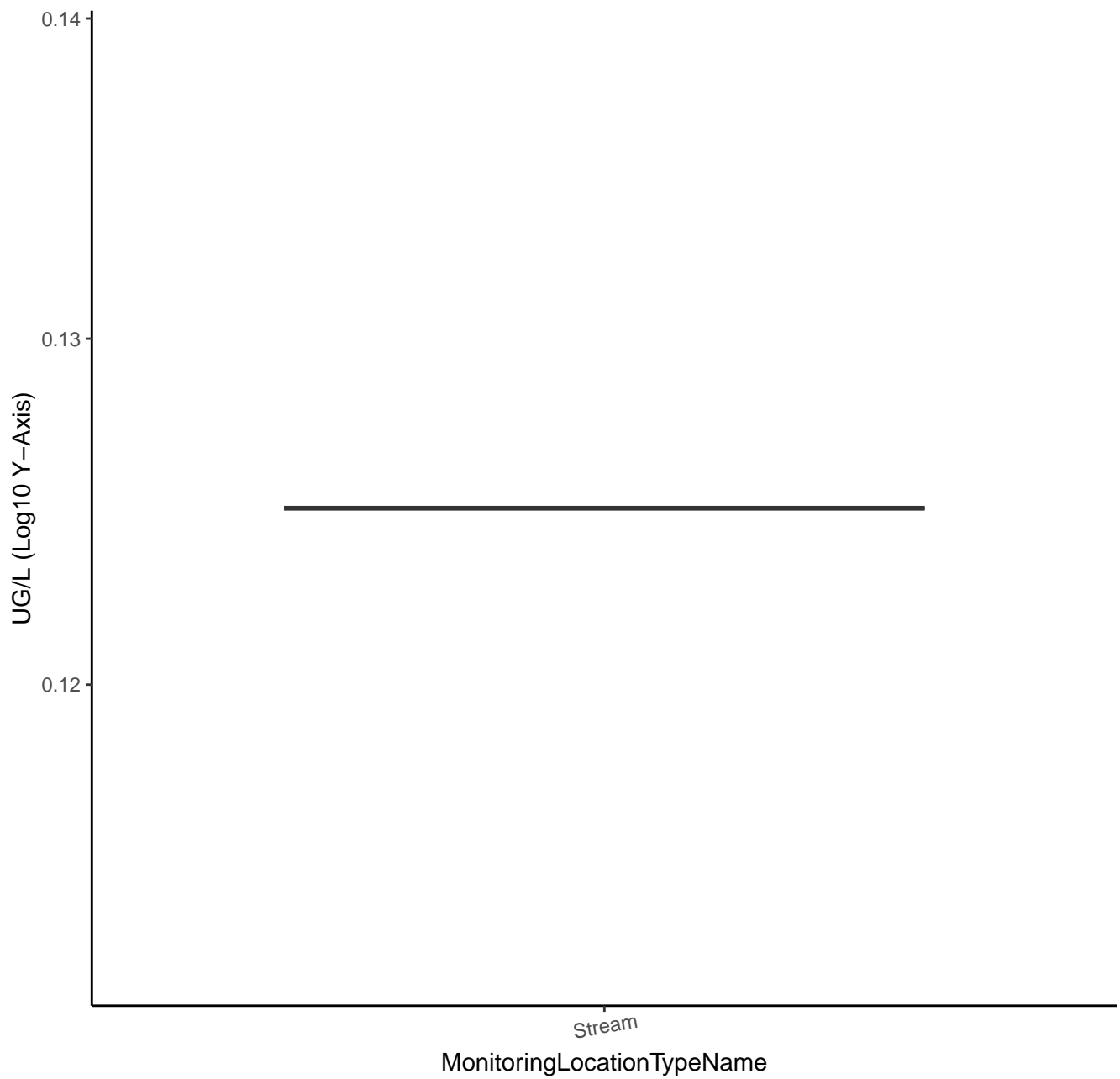
MonitoringLocationTypeName



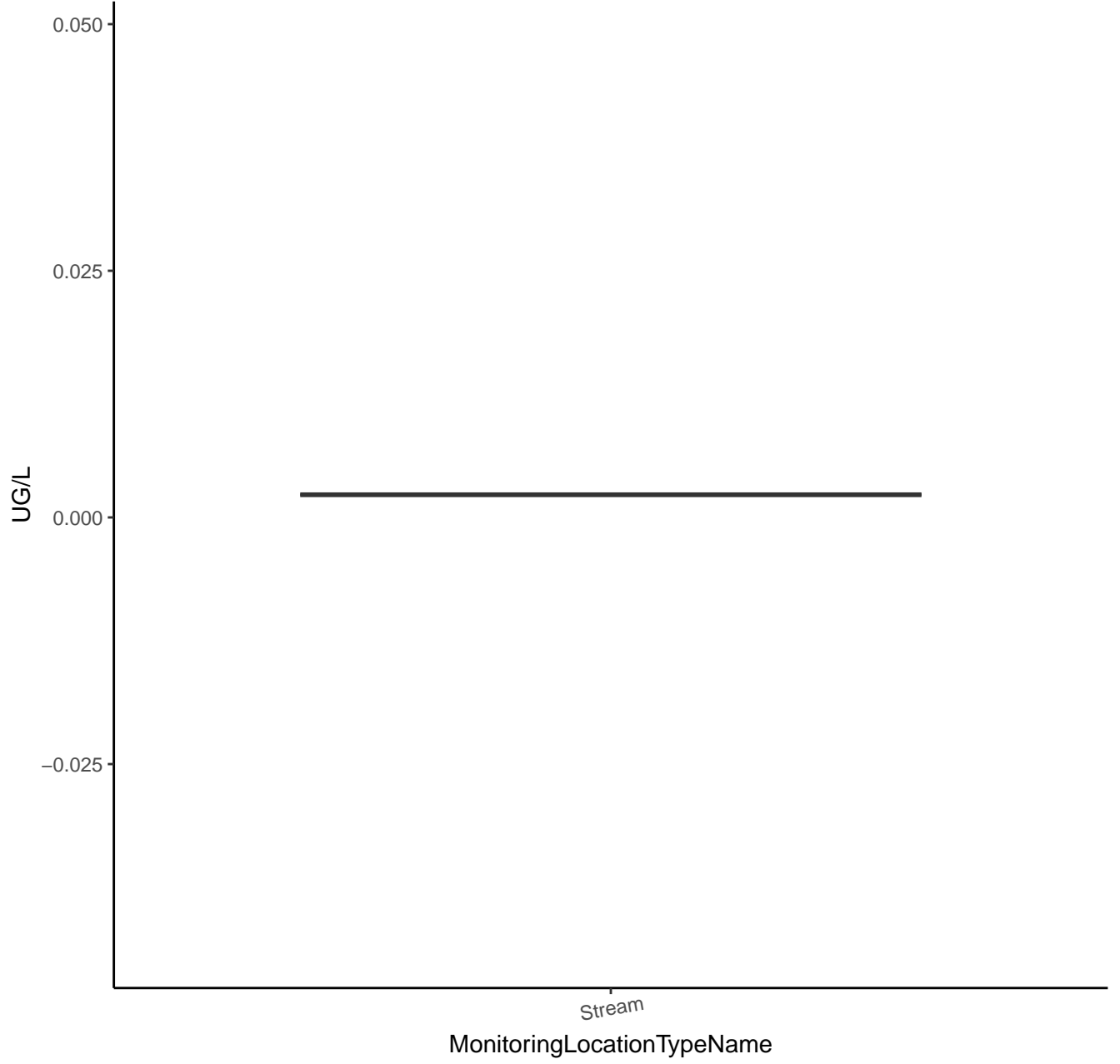
CYANAZINE



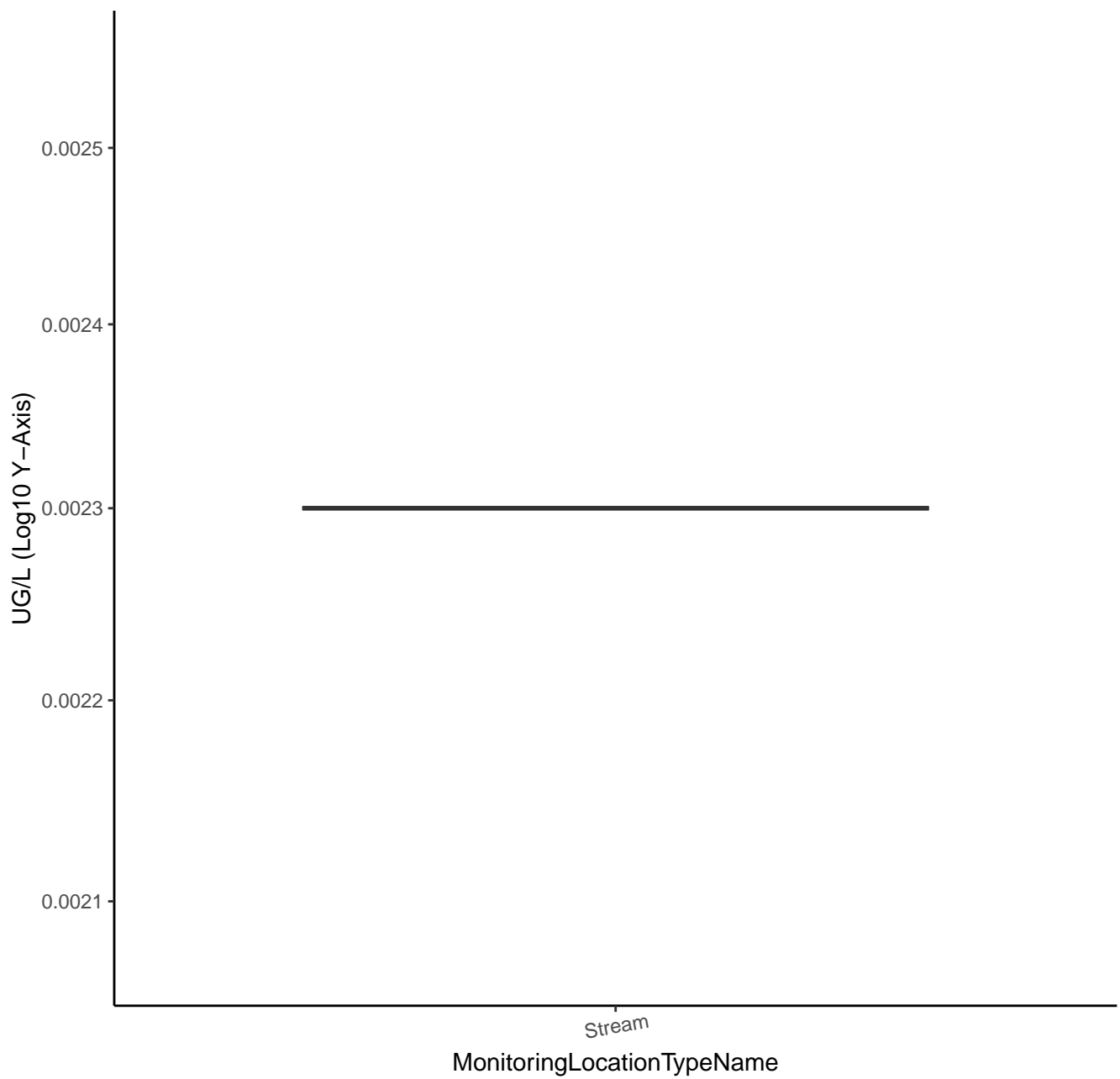
CYANAZINE



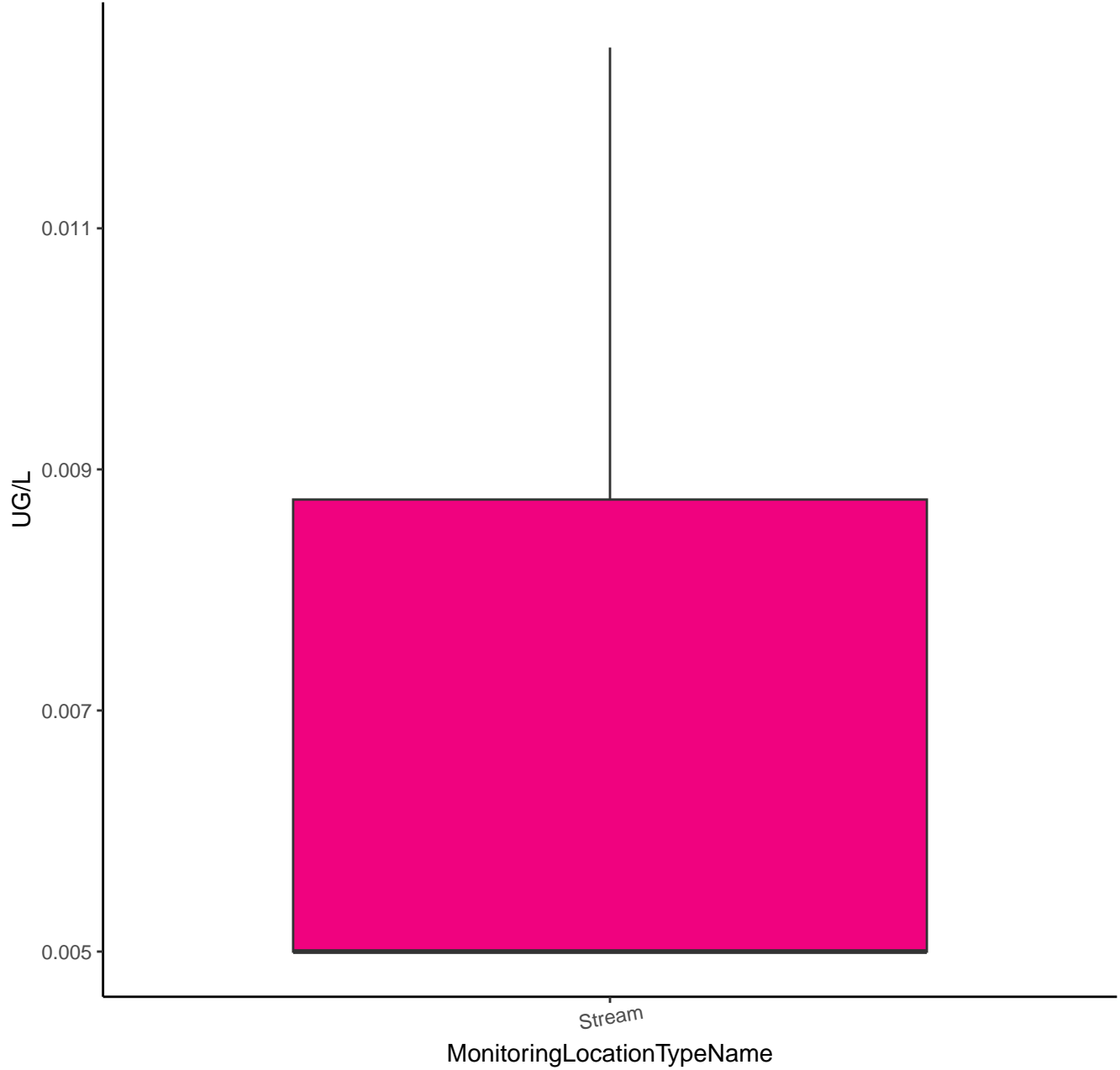
DIMETHOATE



DIMETHOATE



DIURON



DIURON

UG/L (Log10 Y-Axis)

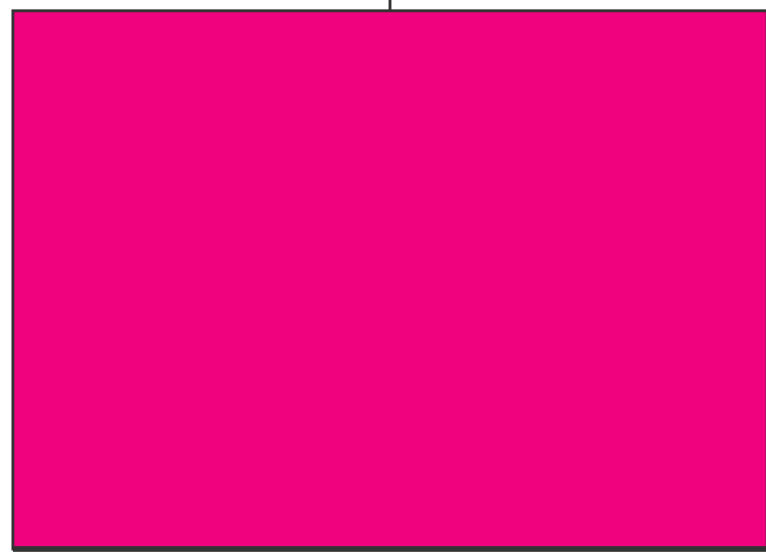
0.010

0.007

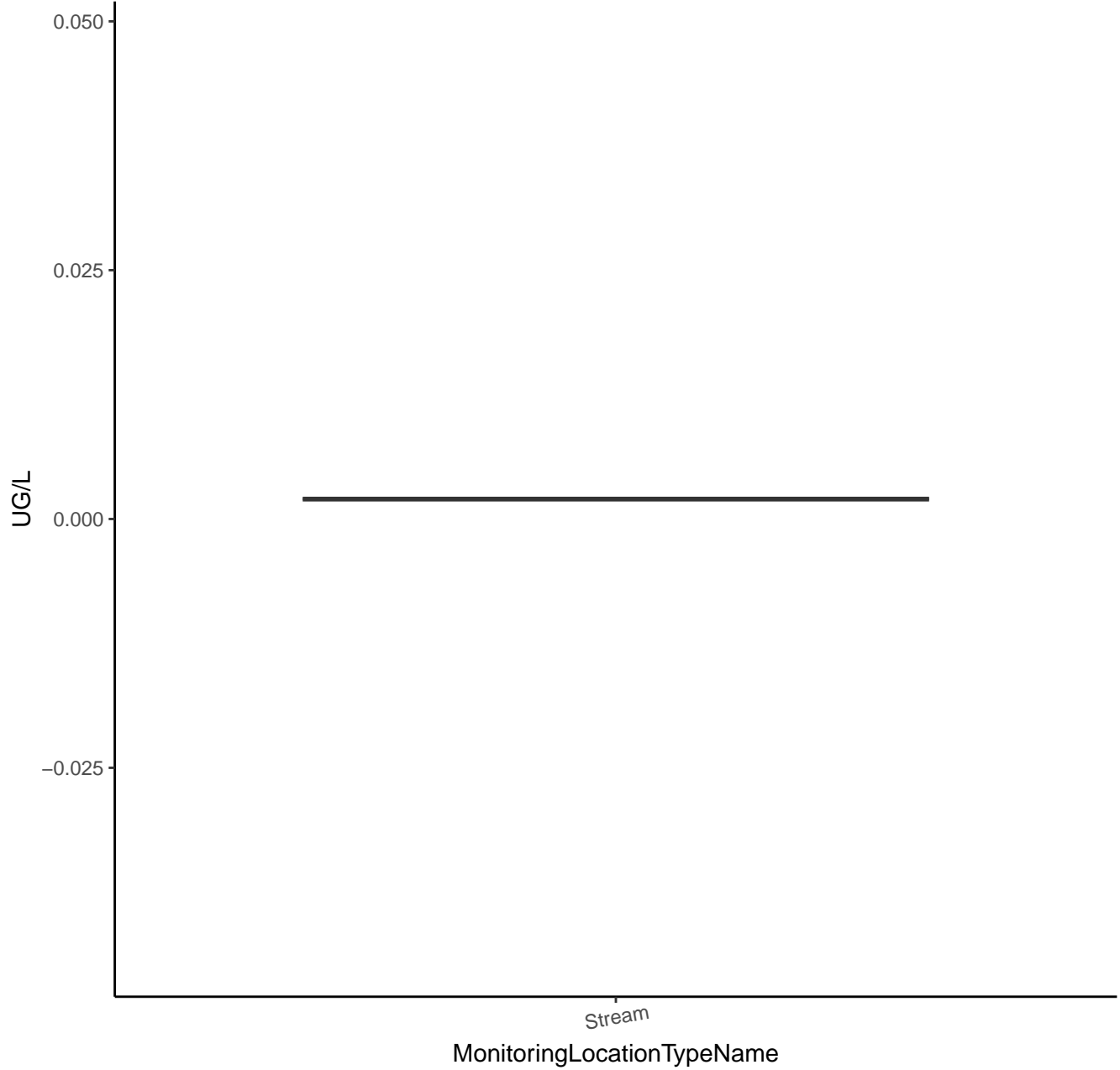
0.005

Stream

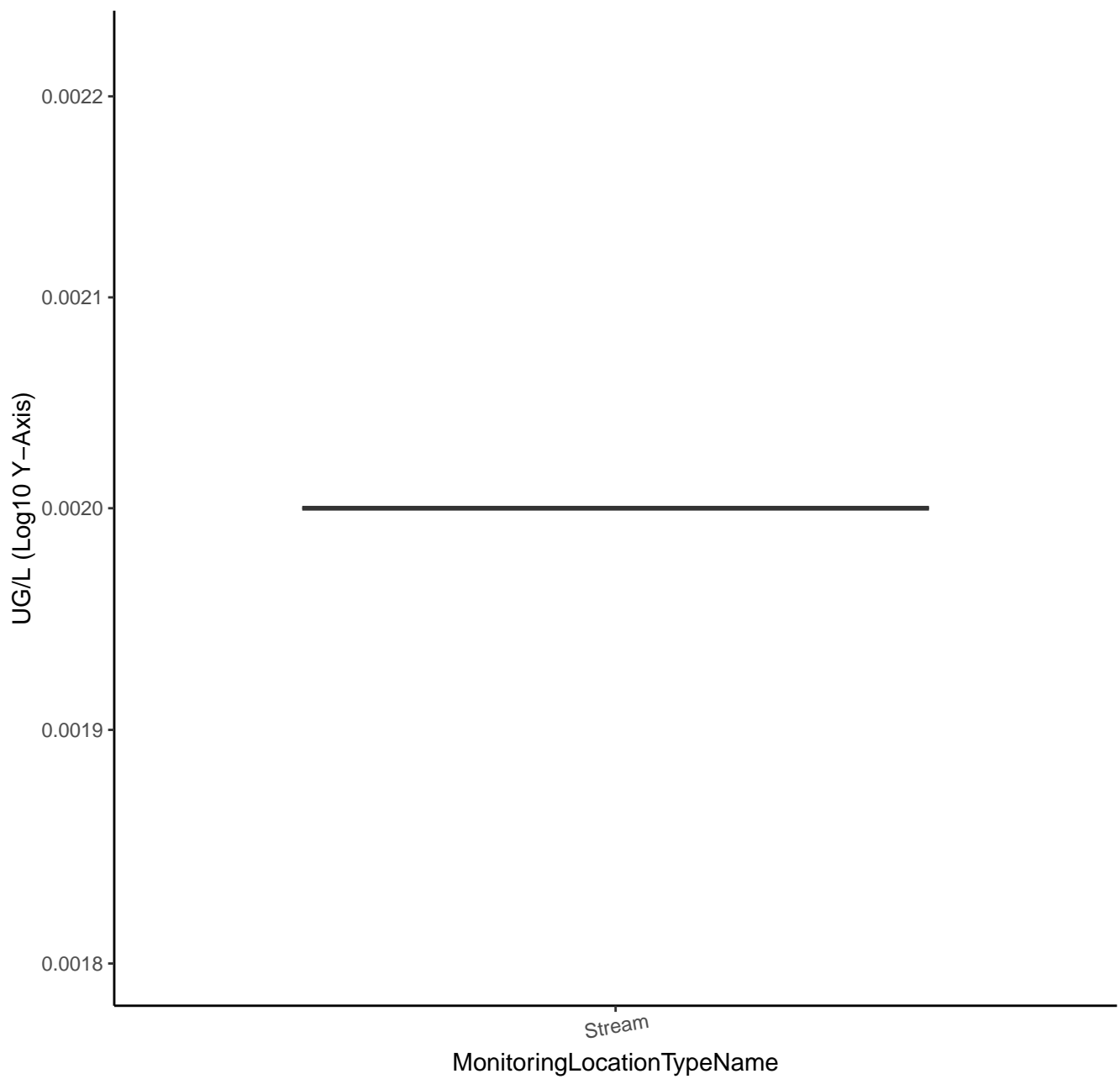
MonitoringLocationTypeName



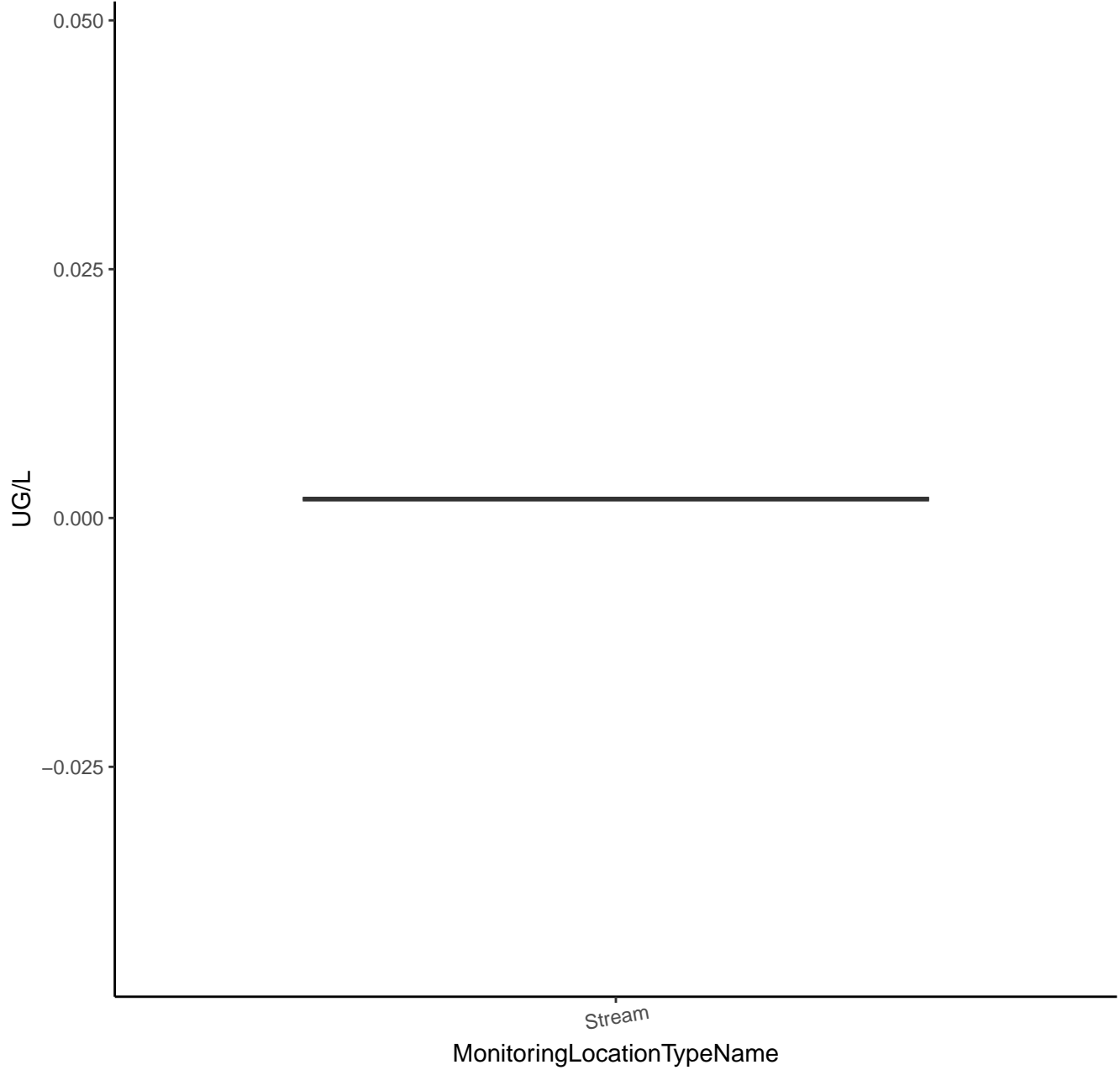
FIPRONIL



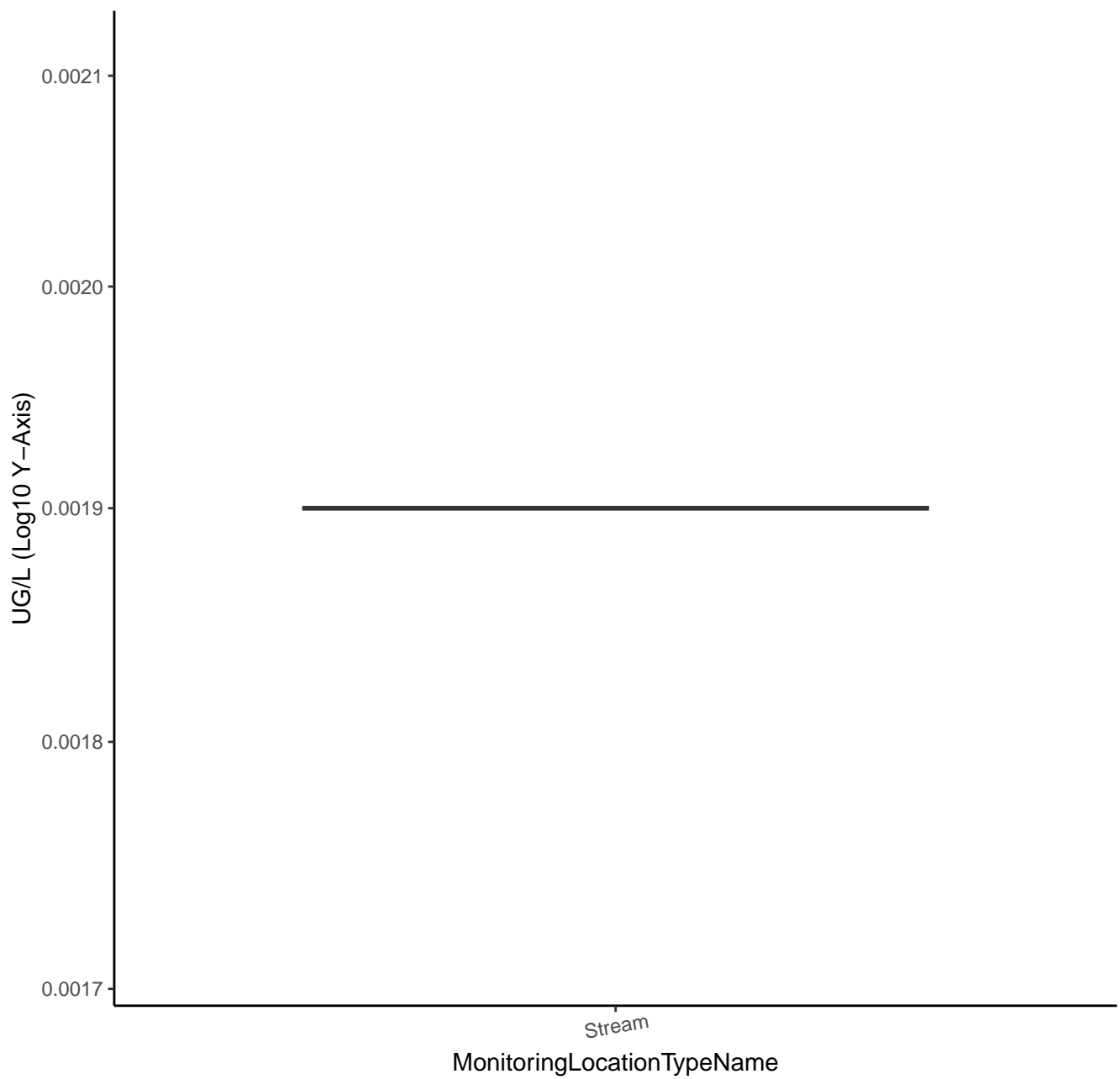
FIPRONIL



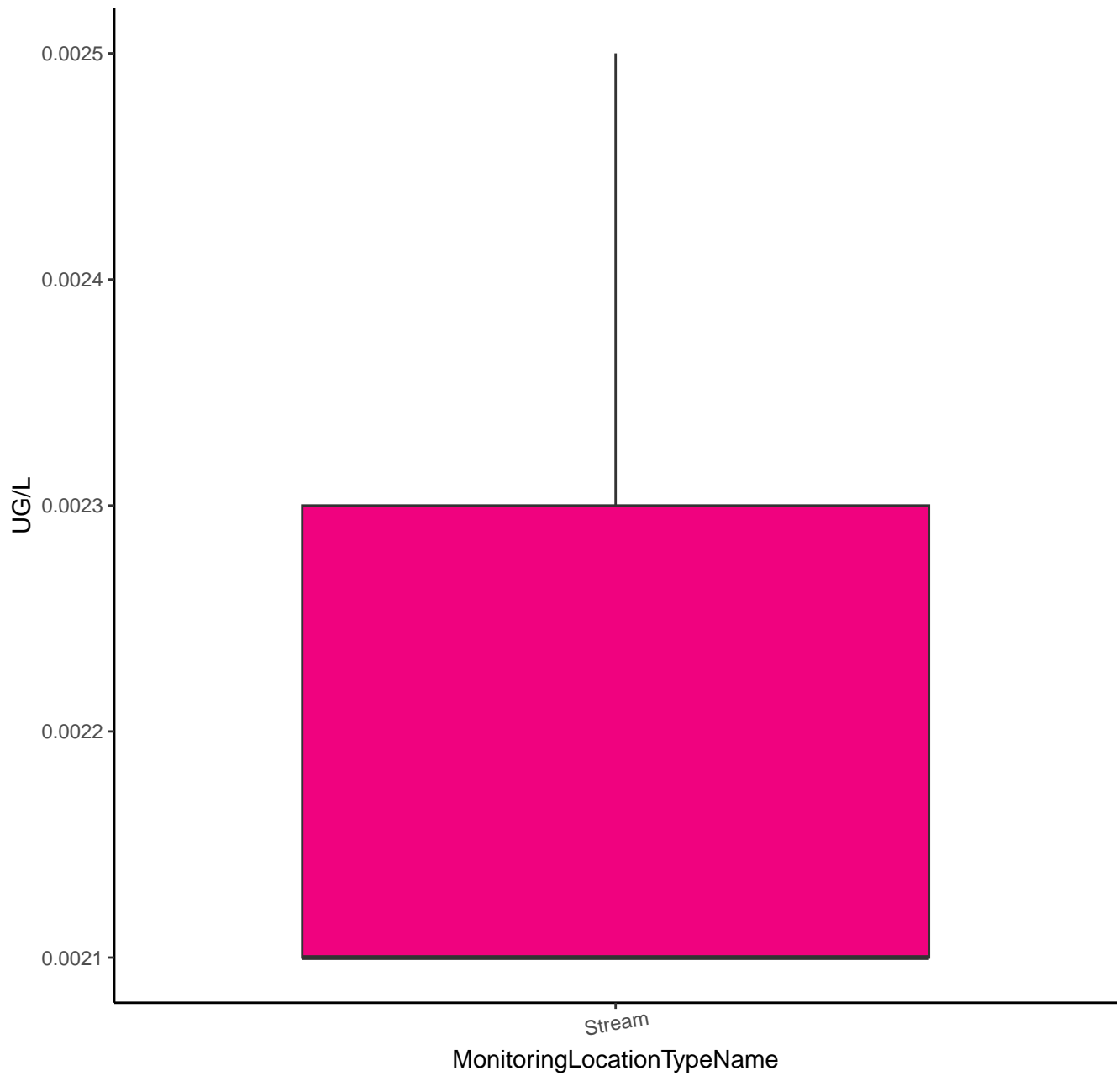
FIPRONIL DESULFINYL



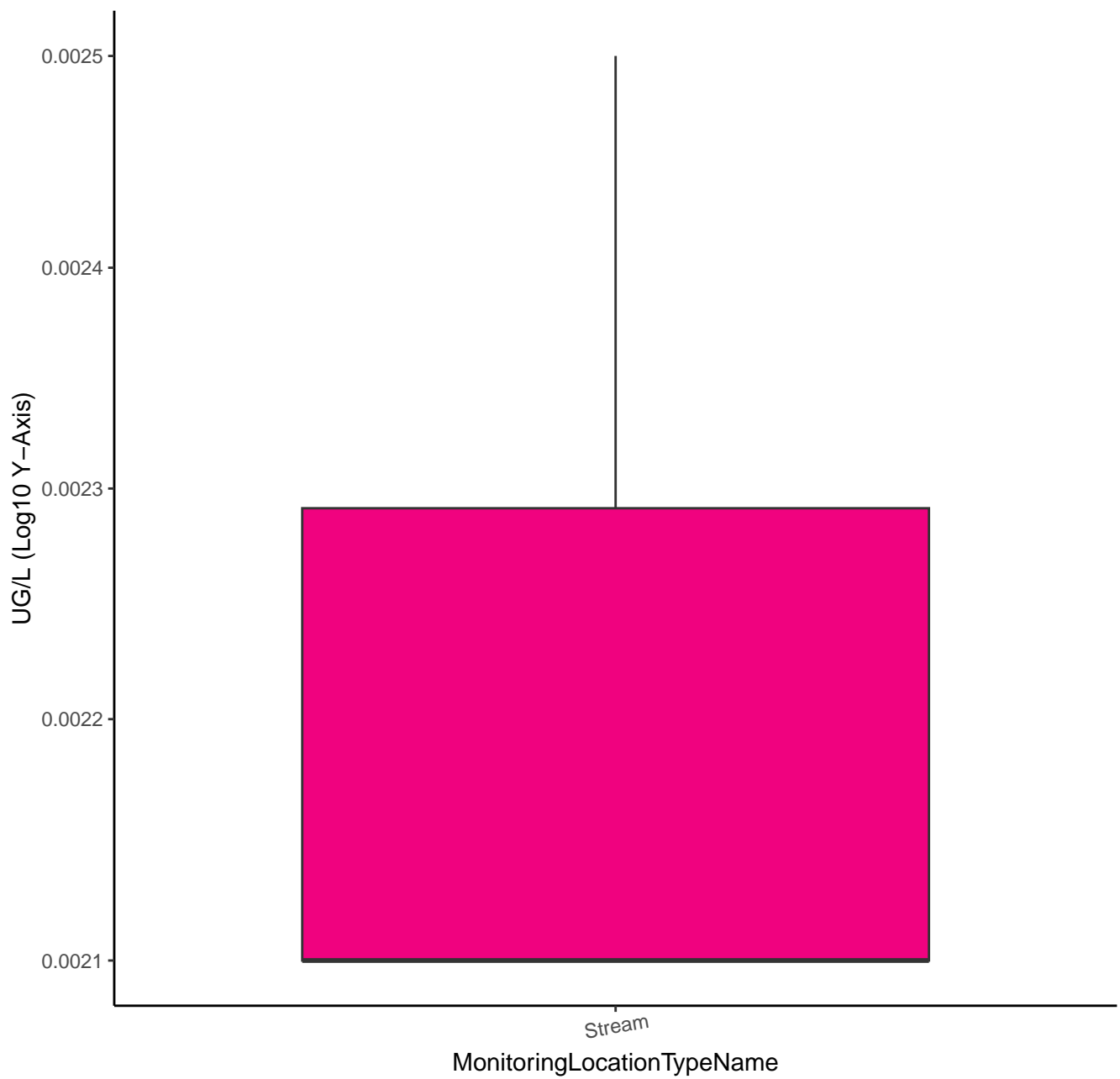
FIPRONIL DESULFINYL



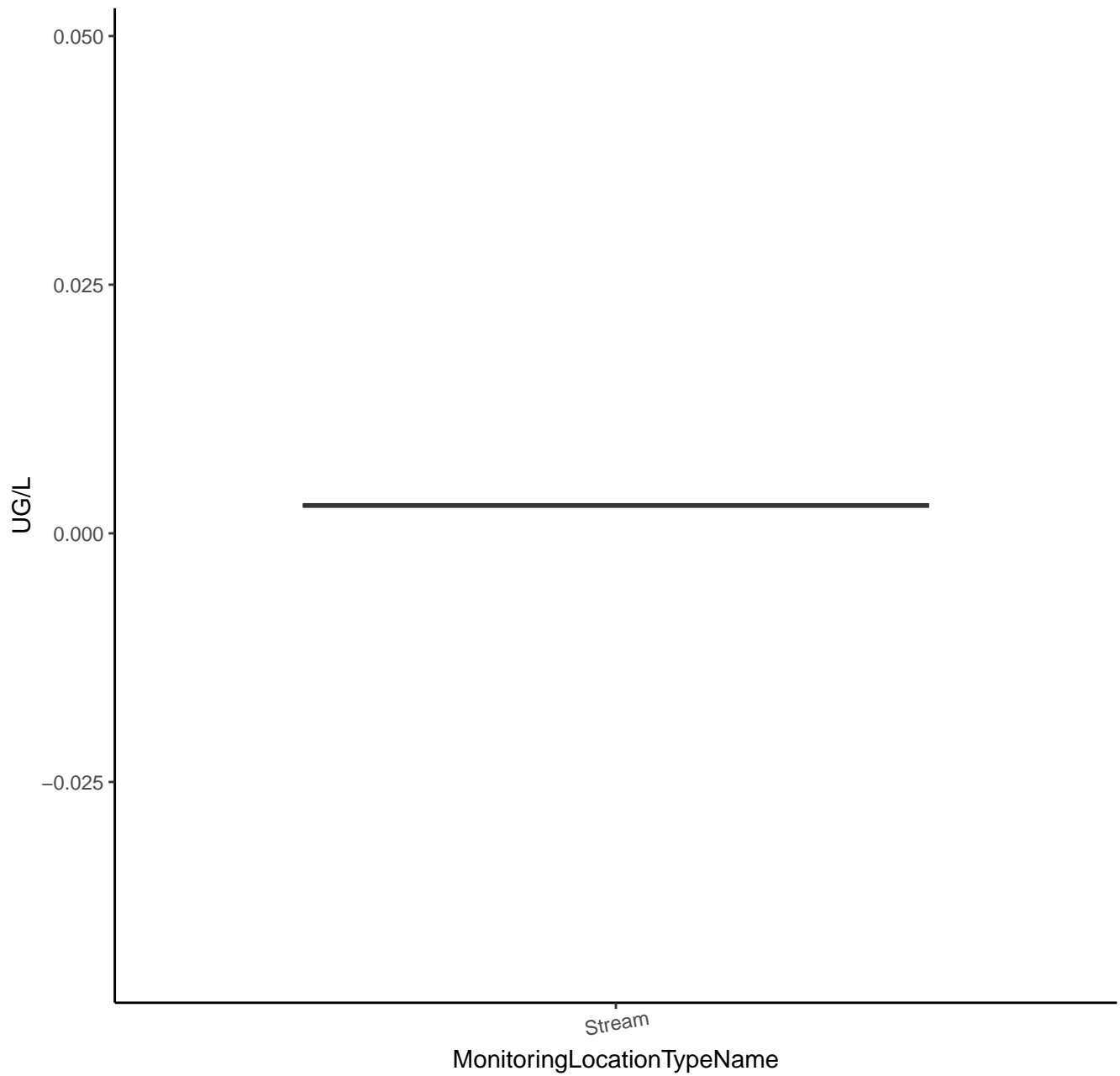
FIPRONIL SULFIDE



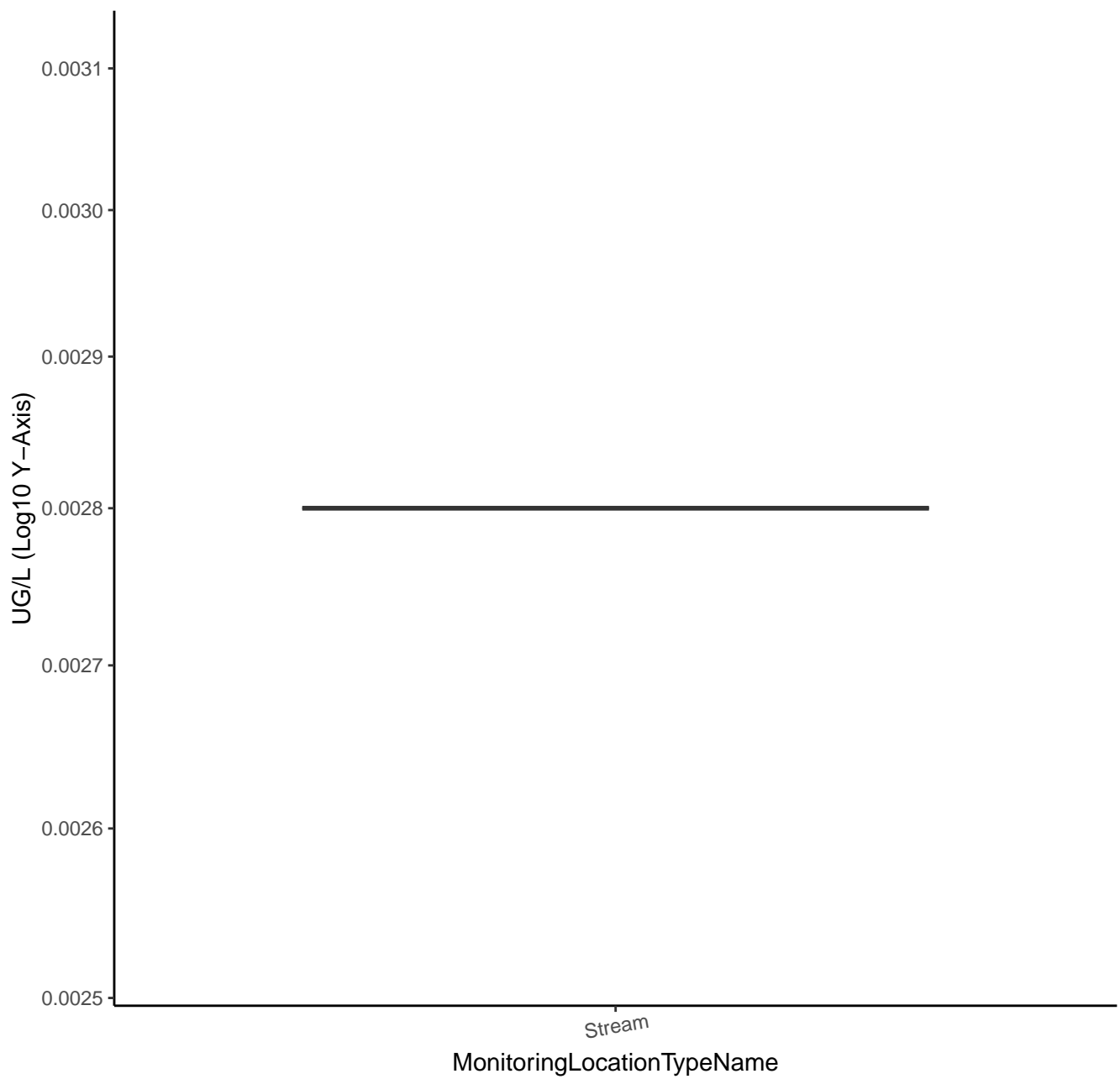
FIPRONIL SULFIDE



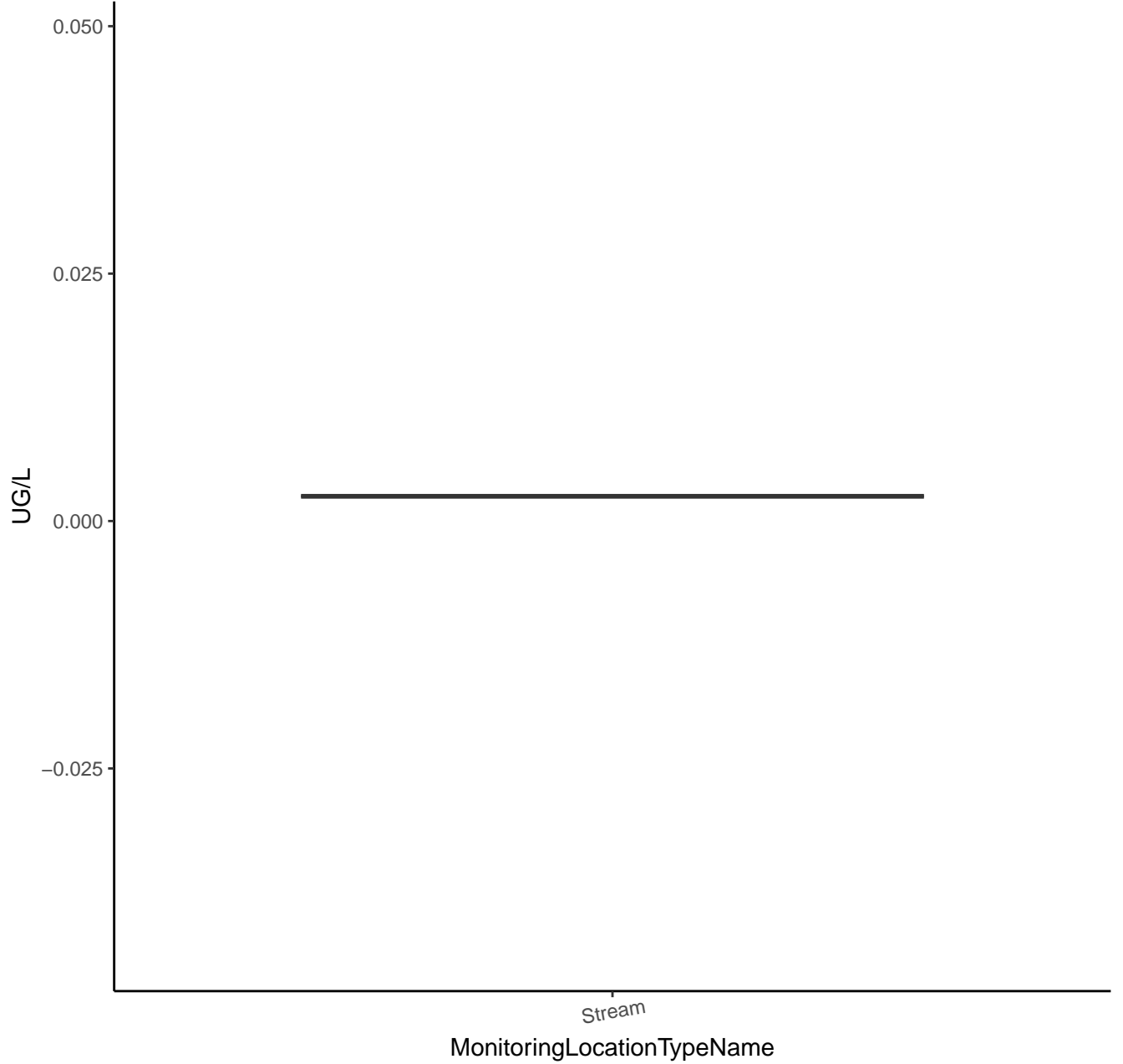
FIPRONIL SULFONE



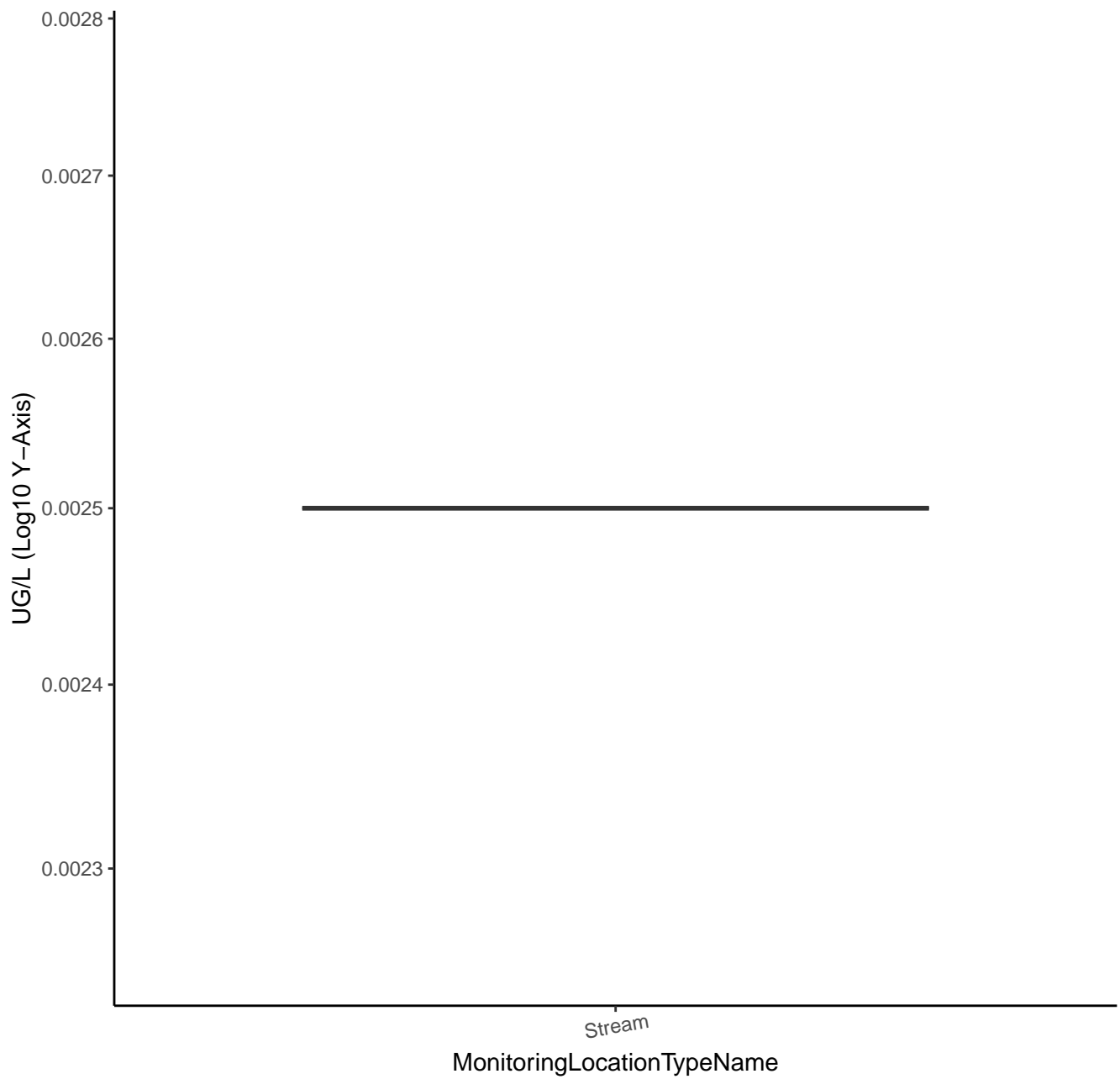
FIPRONIL SULFONE



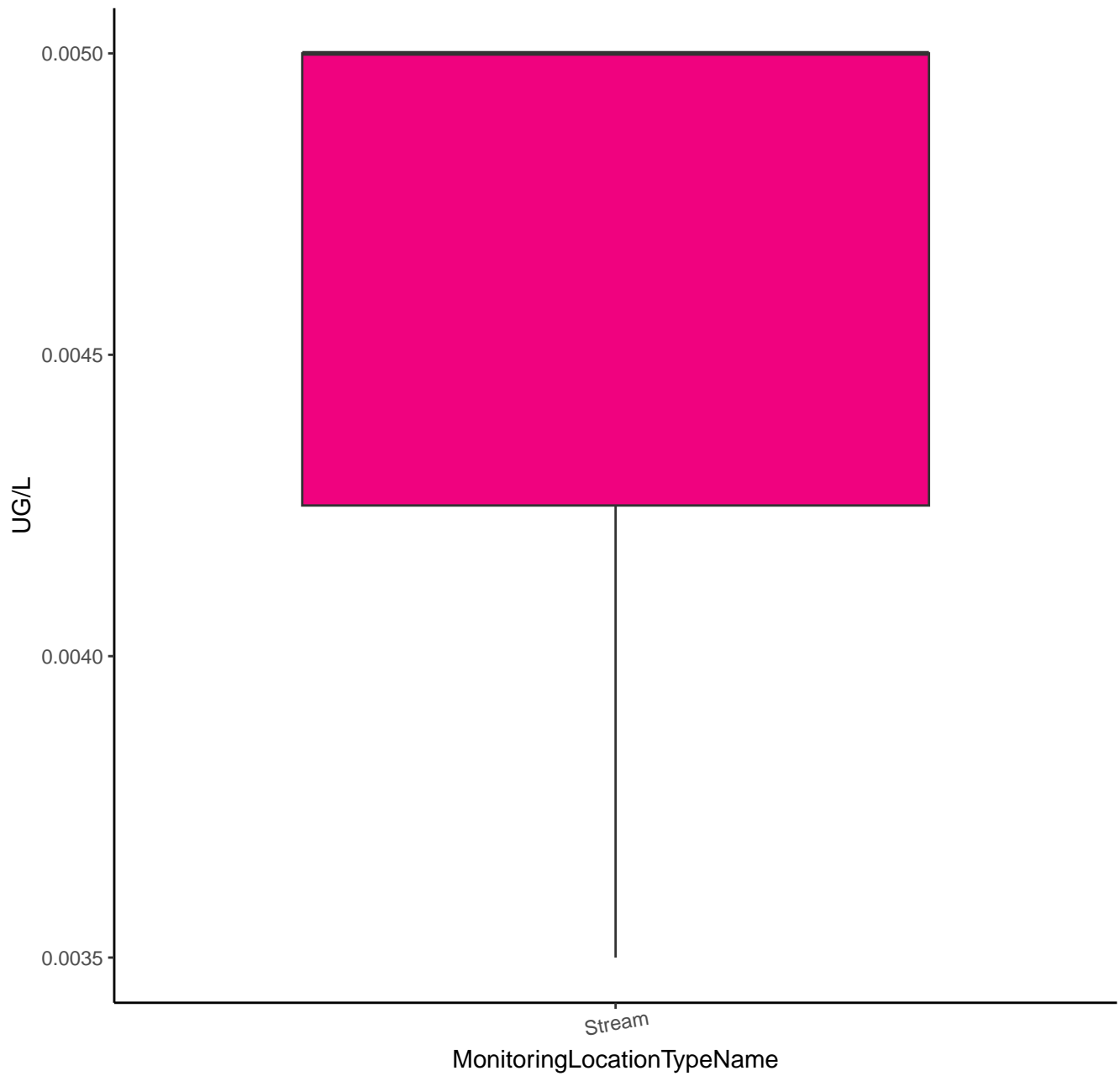
METCONAZOLE



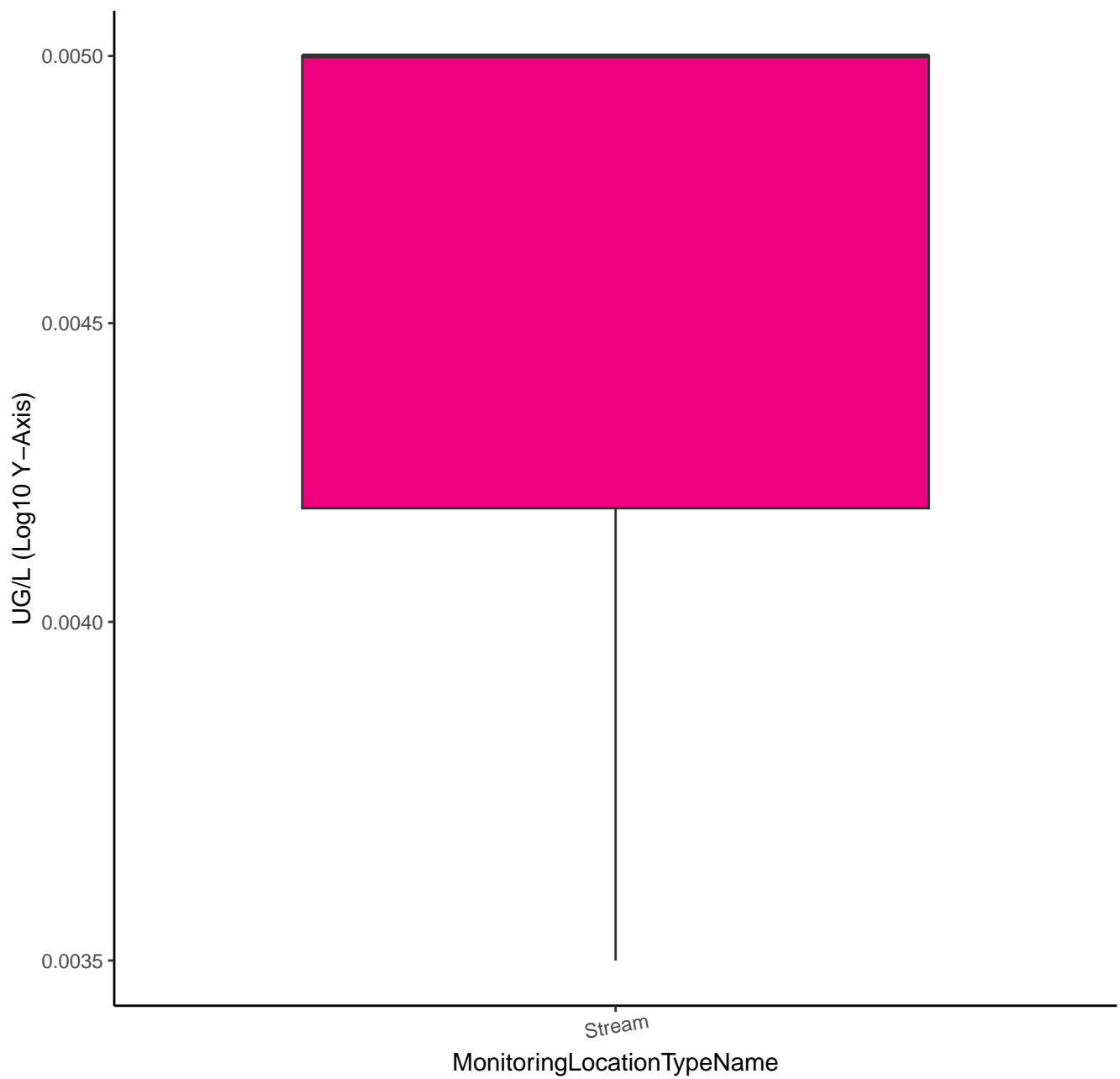
METCONAZOLE



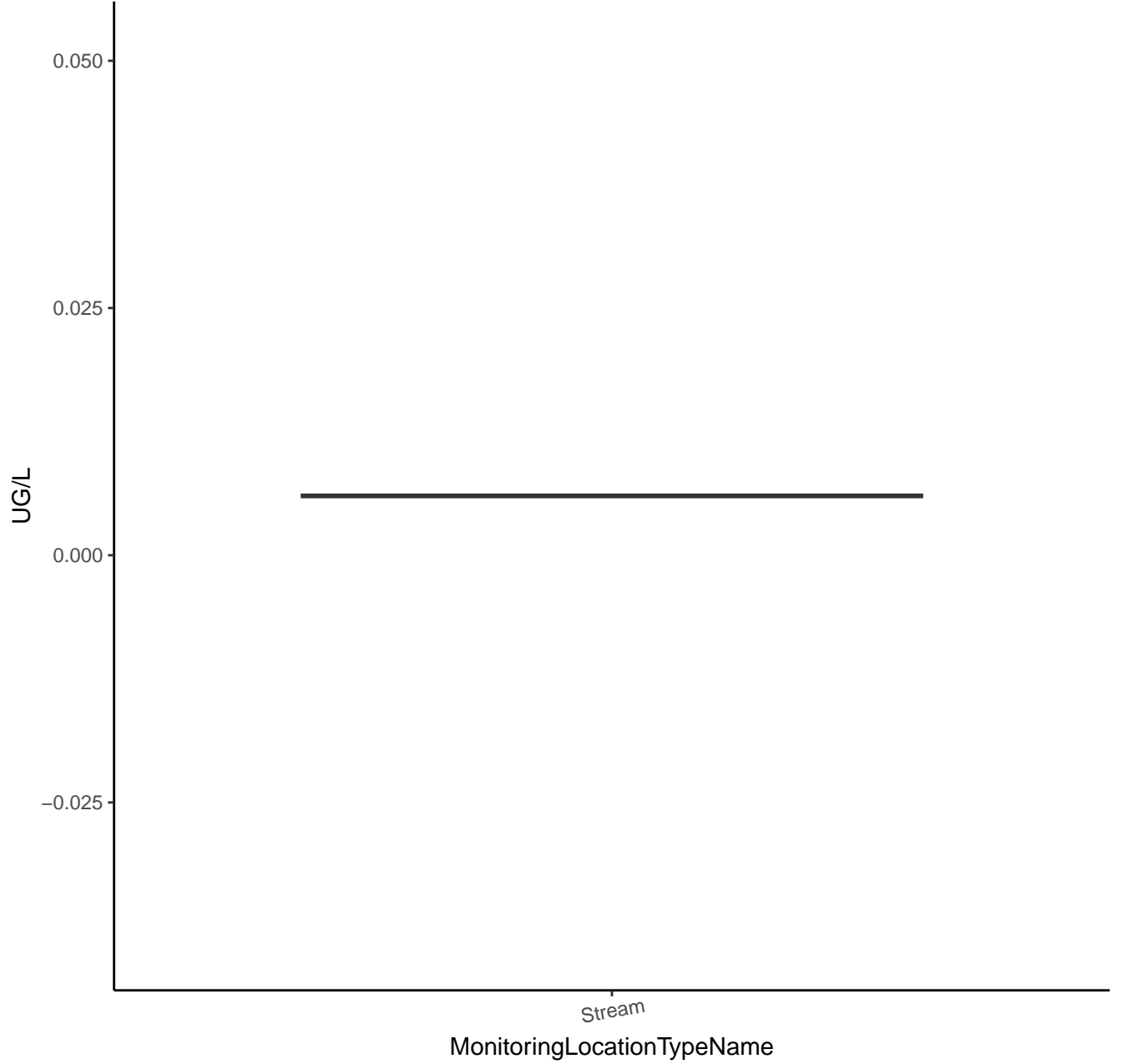
MYCLOBUTANIL



MYCLOBUTANIL



PROPANIL



PROPANIL

UG/L (Log10 Y-Axis)

0.0064

0.0060

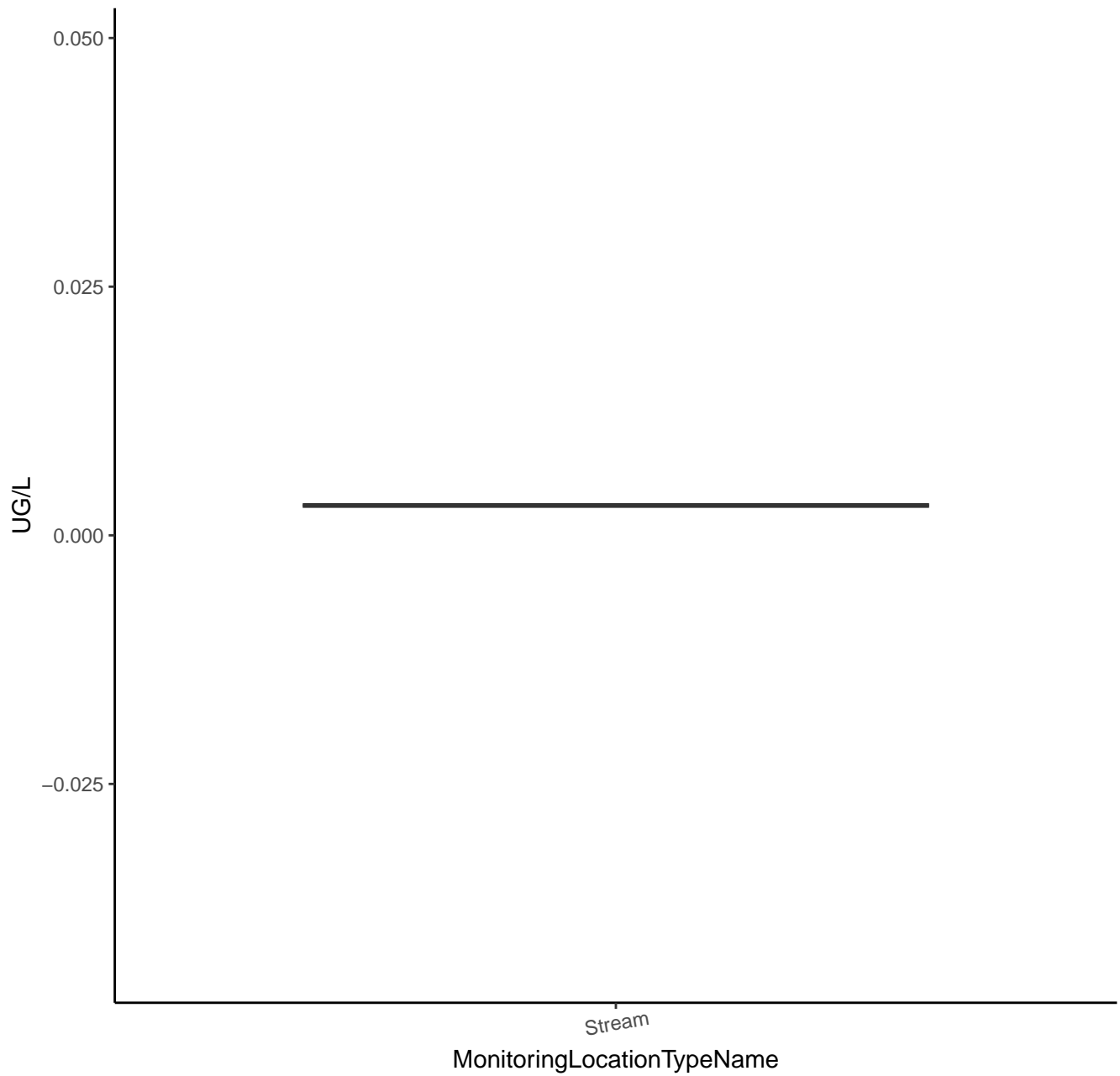
0.0056

Stream

MonitoringLocationTypeName



PROPICONAZOLE



PROPICONAZOLE

UG/L (Log10 Y-Axis)

0.0032

0.0030

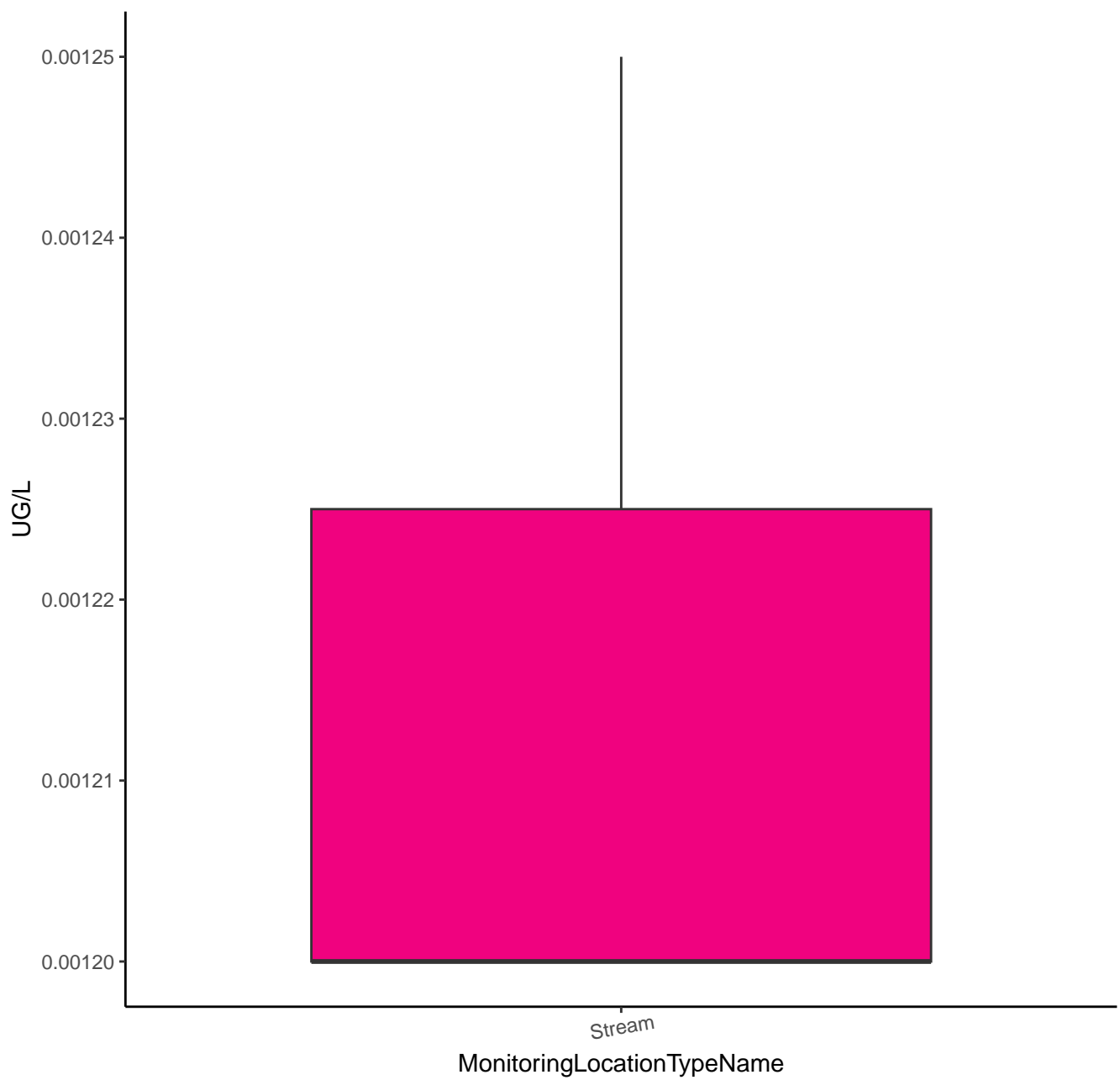
0.0028

Stream

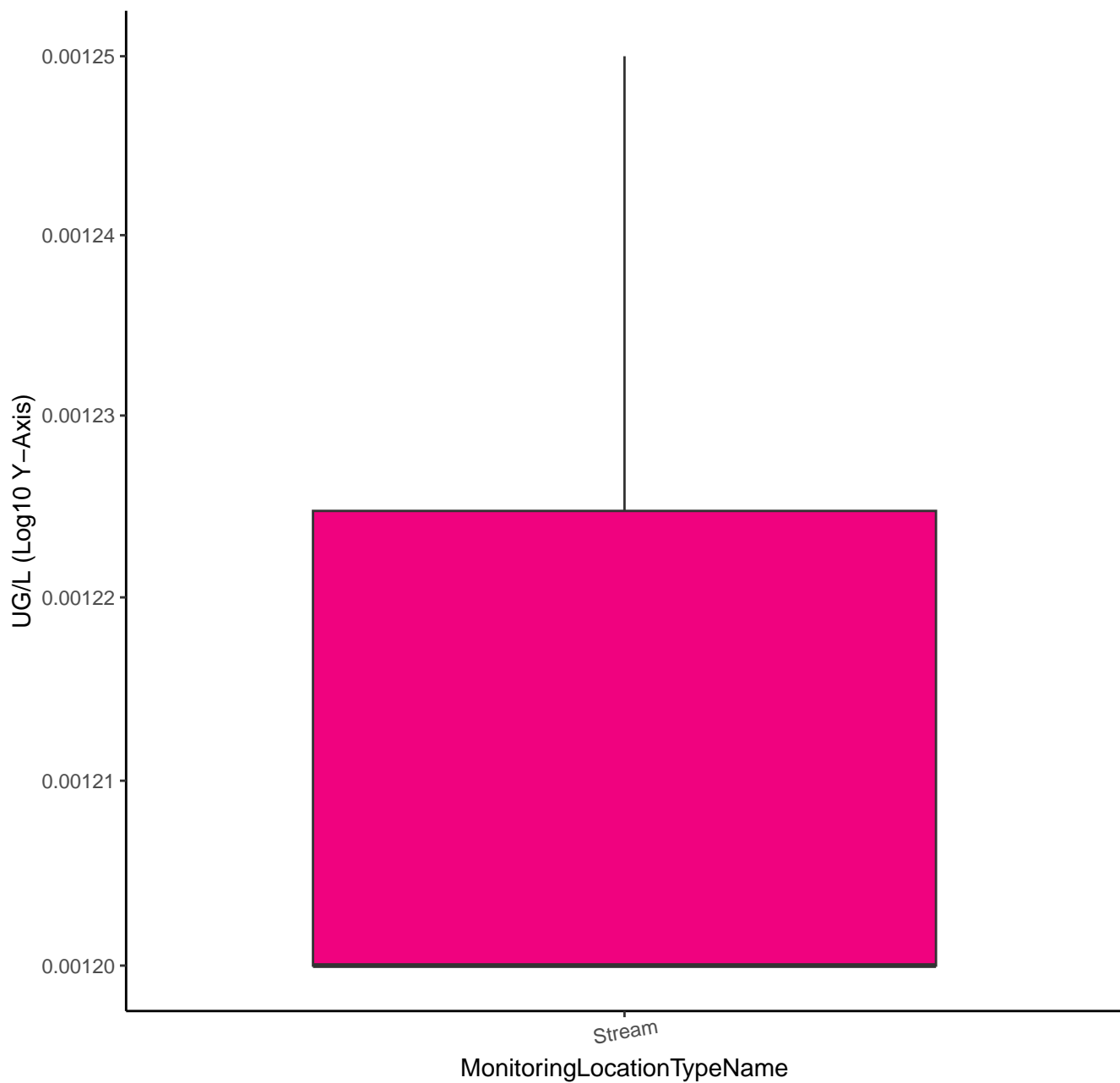
MonitoringLocationTypeName



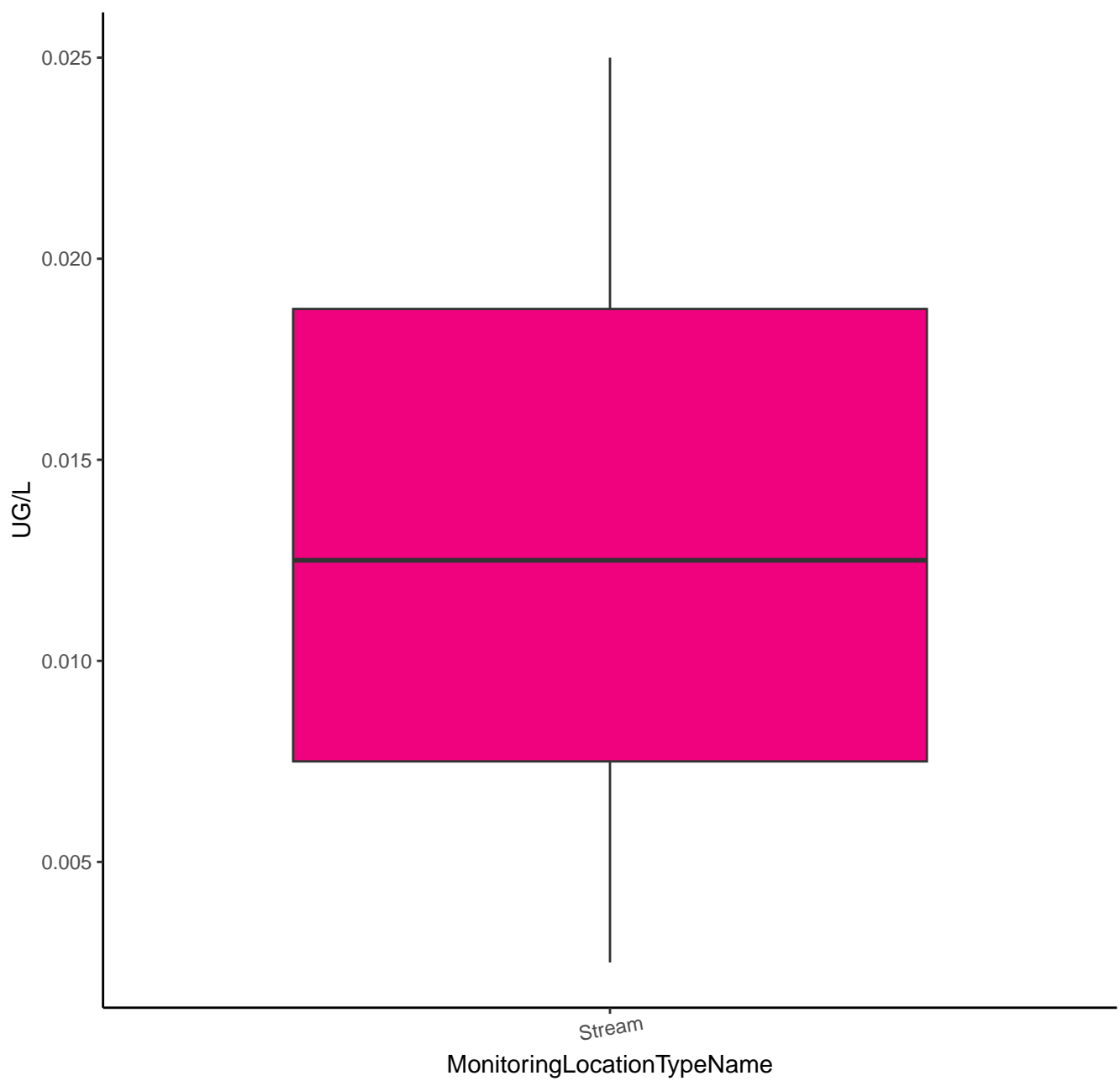
PYRACLOSTROBIN



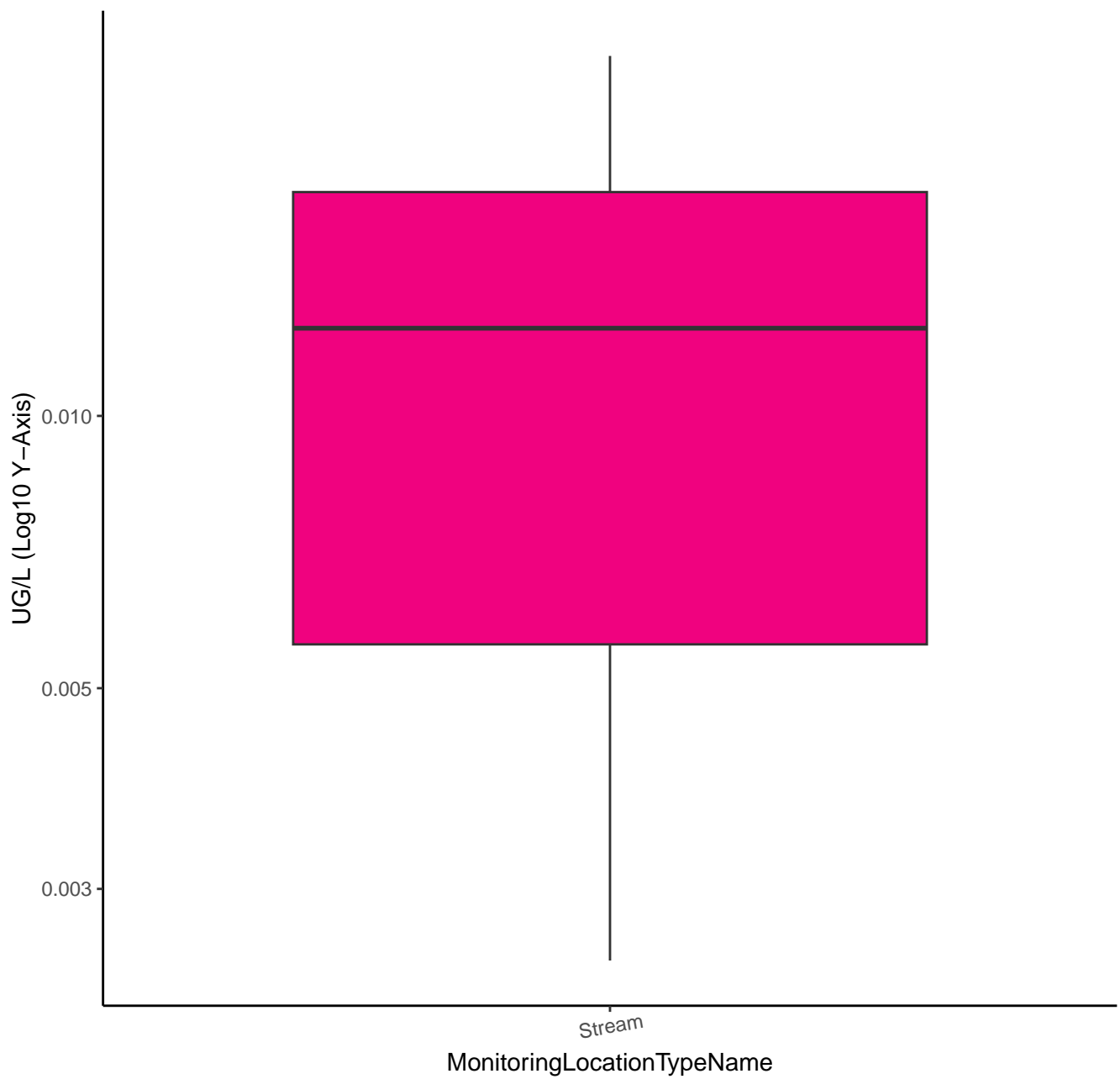
PYRACLOSTROBIN



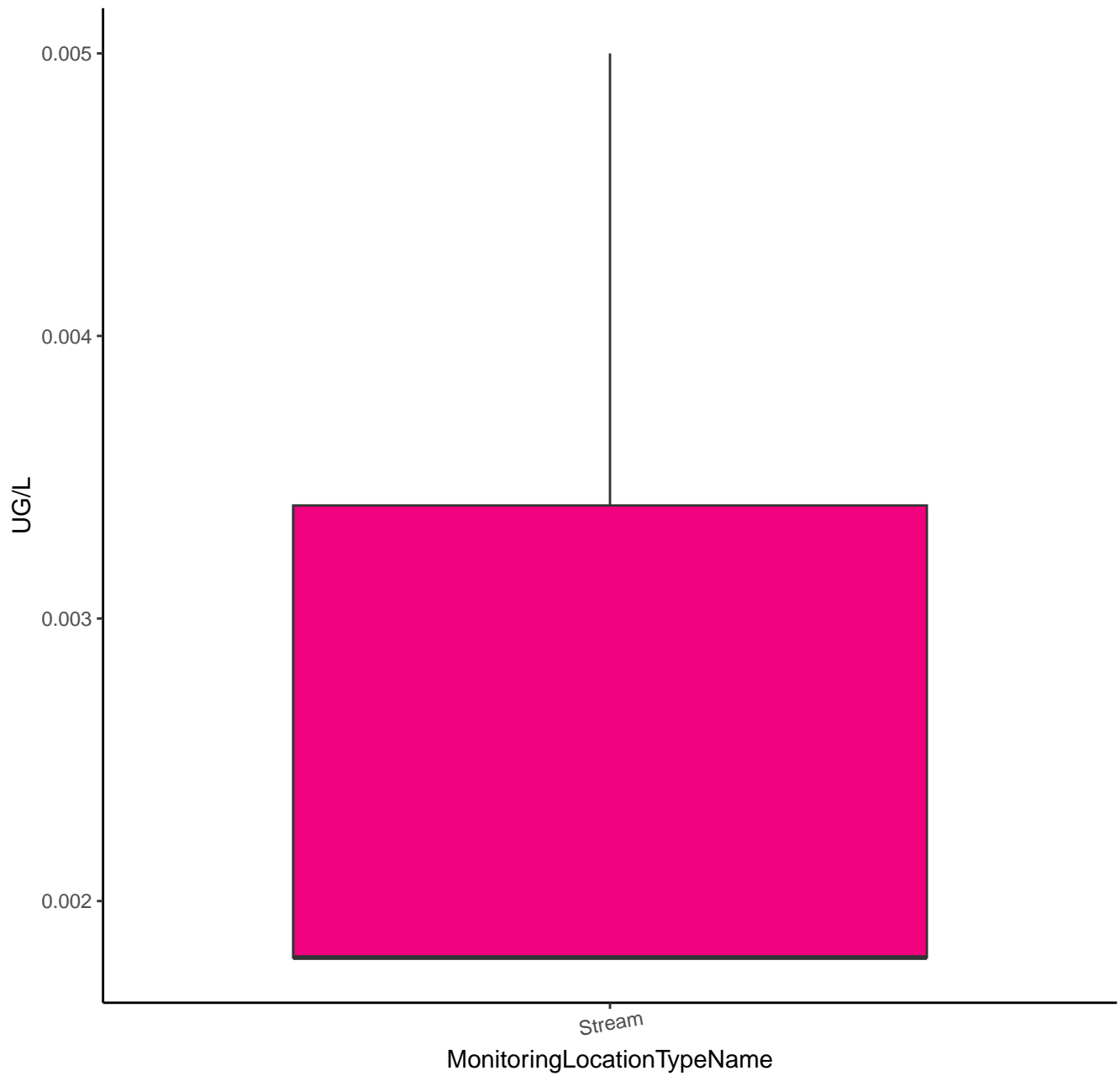
TEBUCONAZOLE



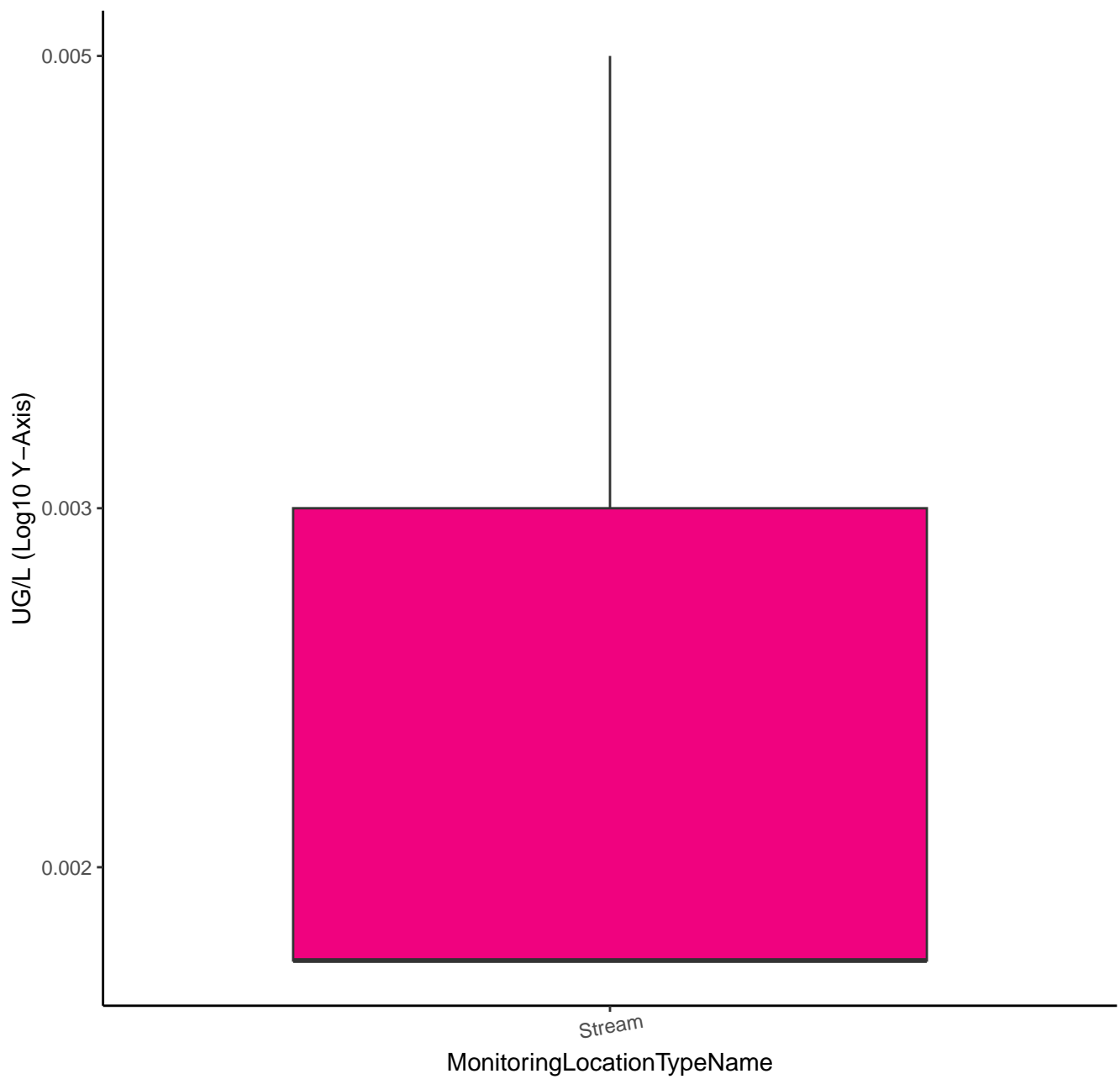
TEBUCONAZOLE



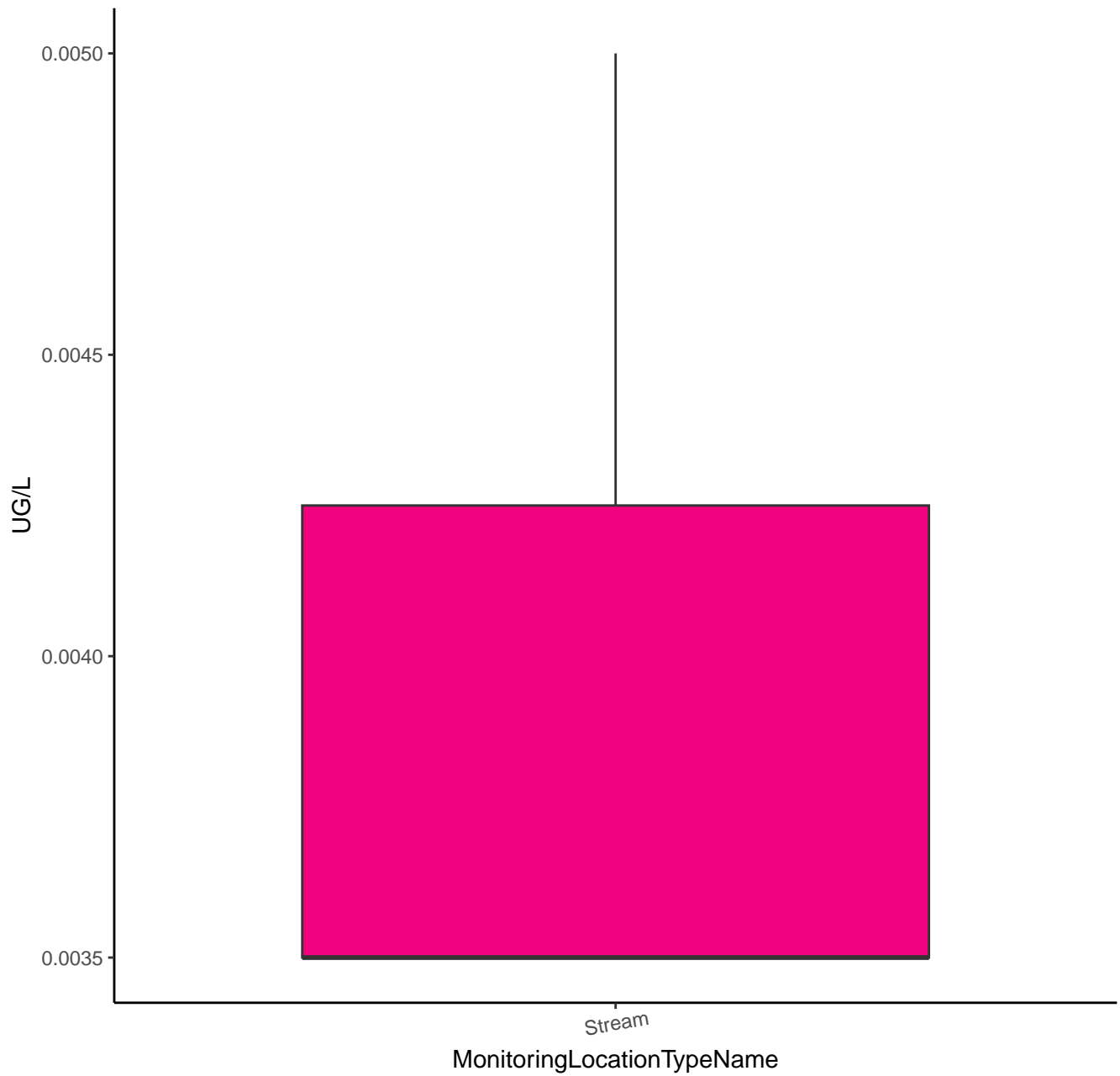
TERBUTHYLAZINE



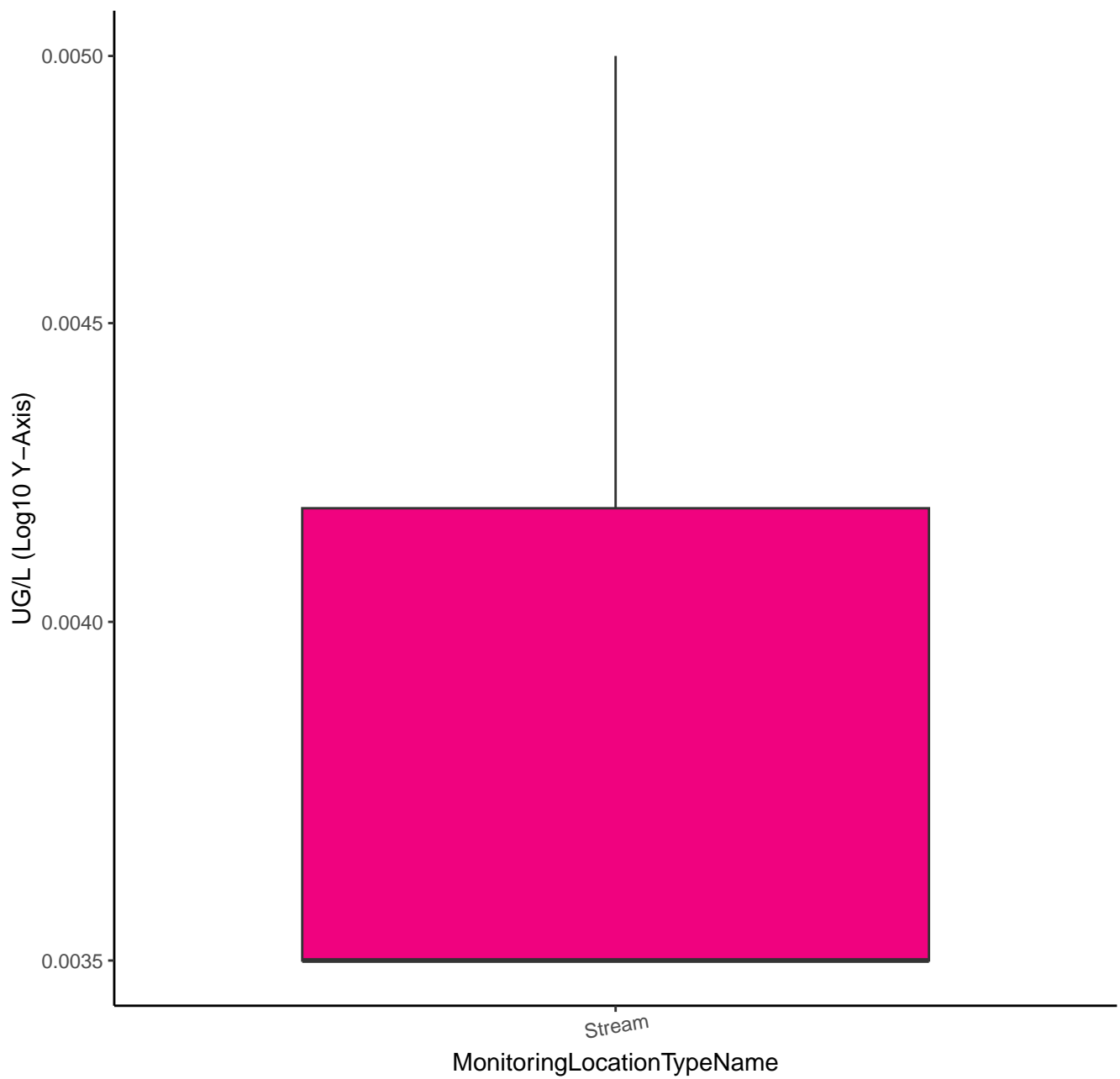
TERBUTHYLAZINE



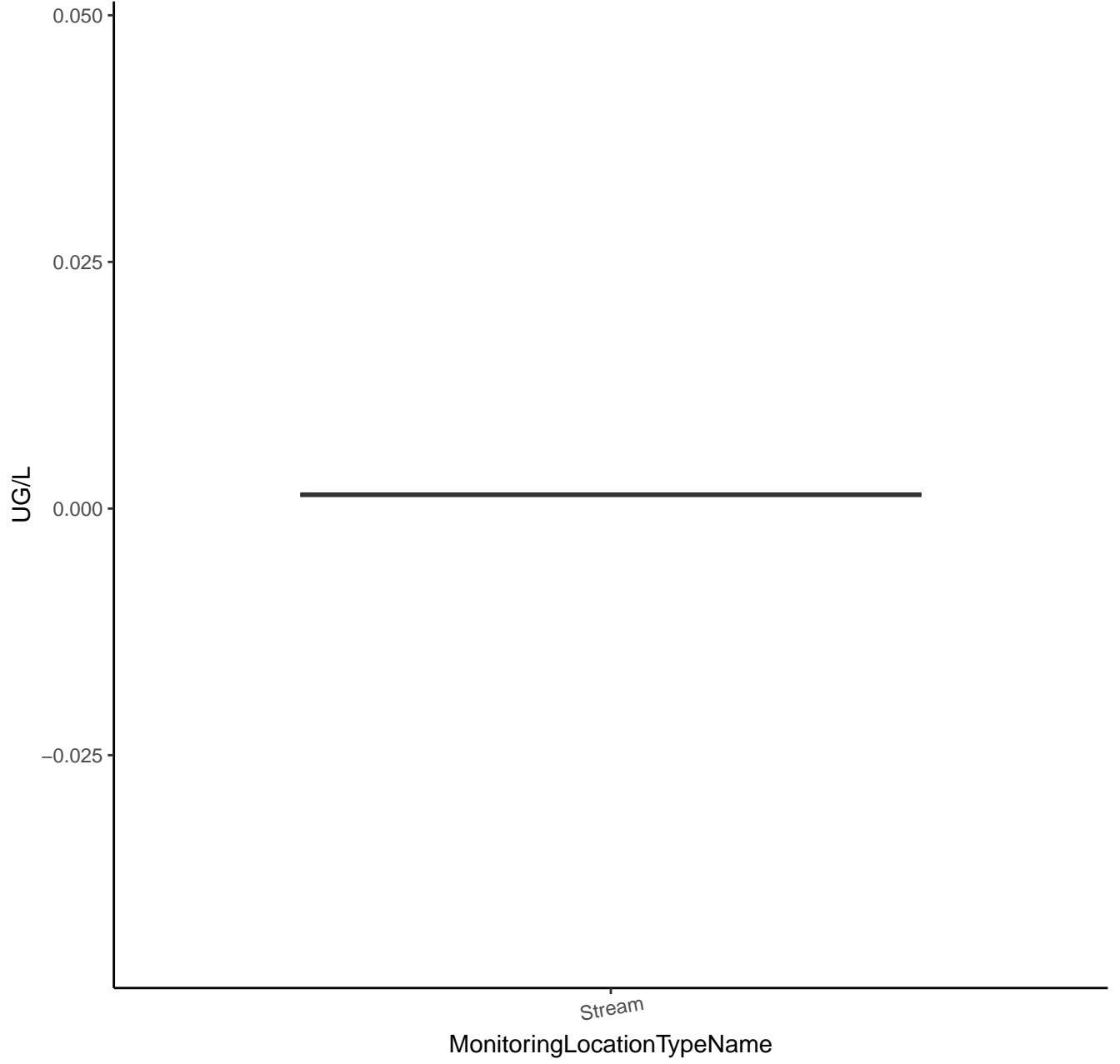
TETRACONAZOLE



TETRACONAZOLE



TRIFLOXYSTROBIN



TRIFLOXYSTROBIN

UG/L (Log₁₀ Y-Axis)

0.0015

0.0014

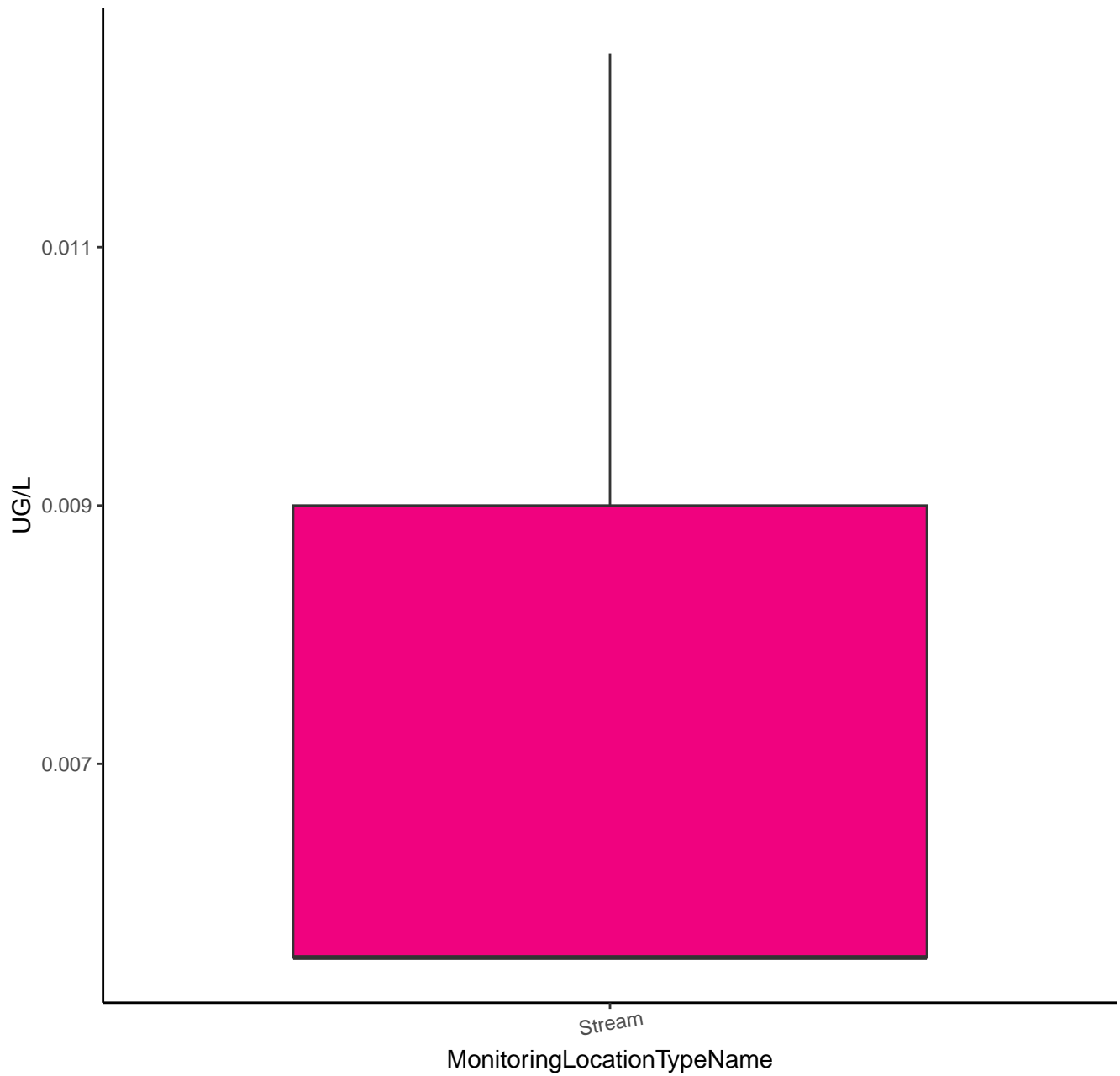
0.0013

Stream

MonitoringLocationTypeName



DISULFOTON



DISULFOTON

UG/L (Log10 Y-Axis)

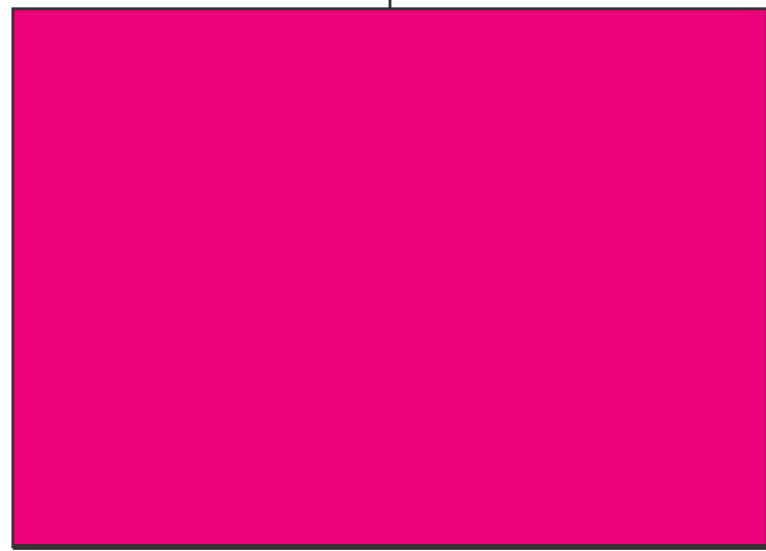
0.010

0.007

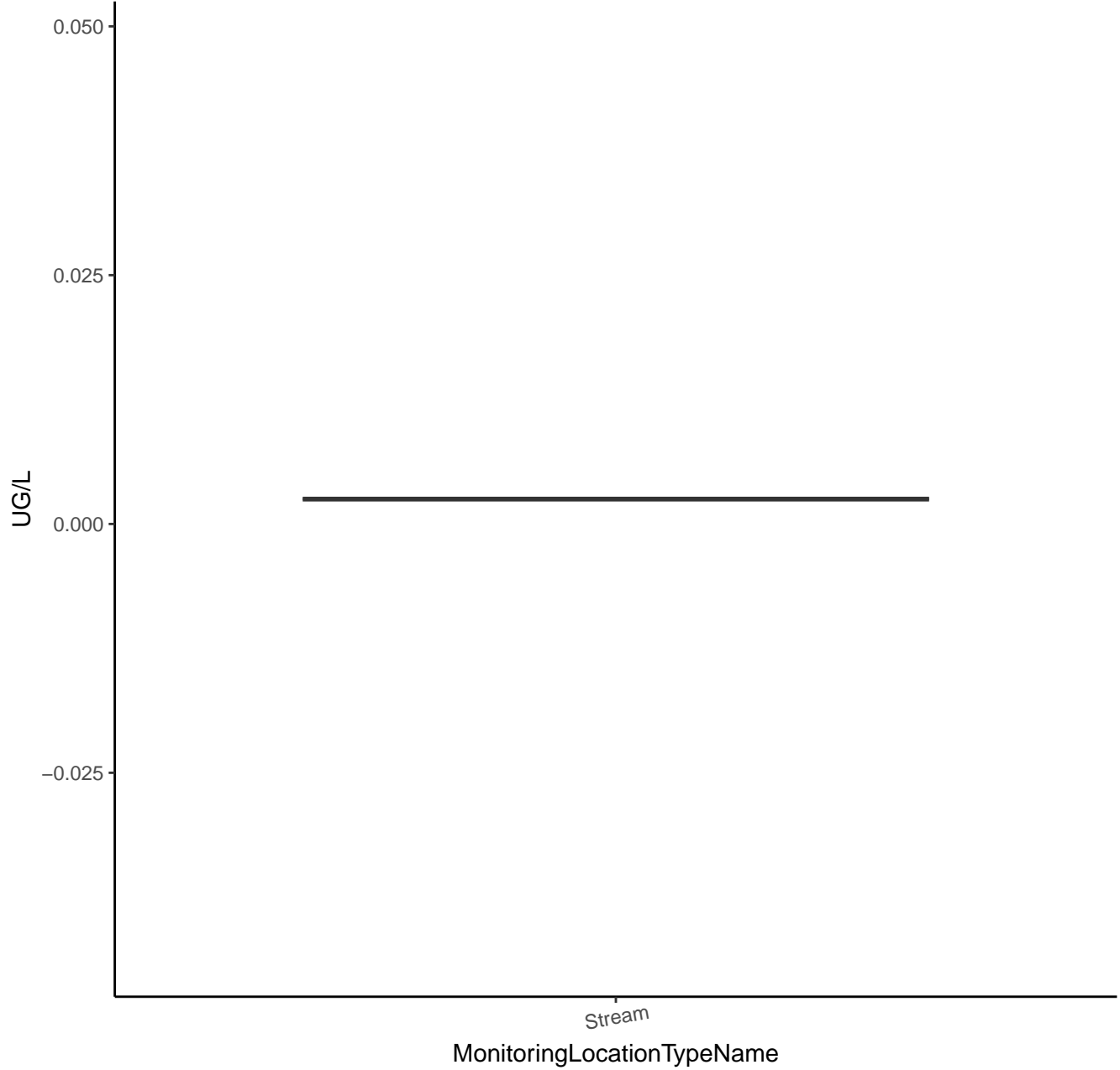
0.006

Stream

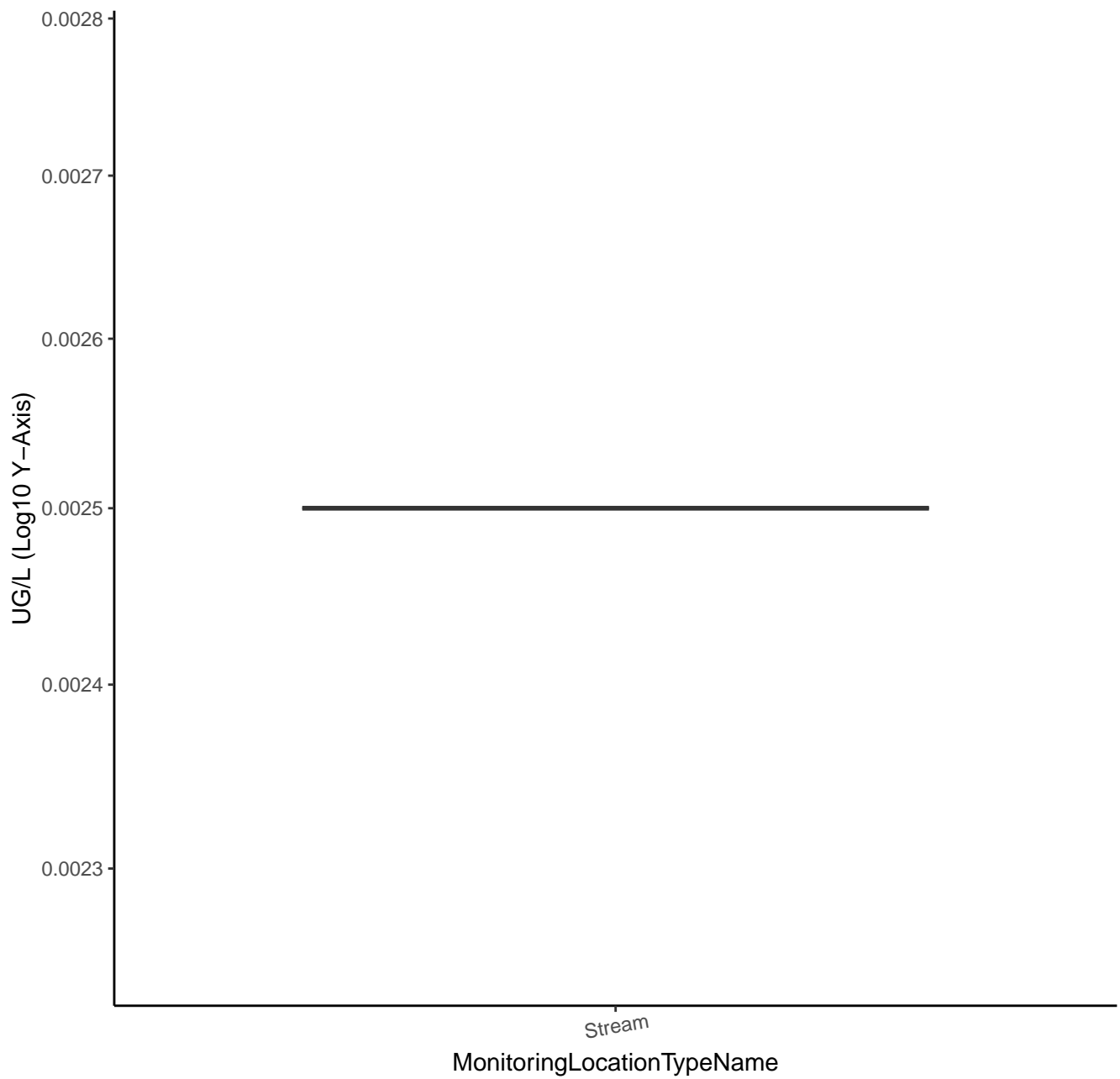
MonitoringLocationTypeName



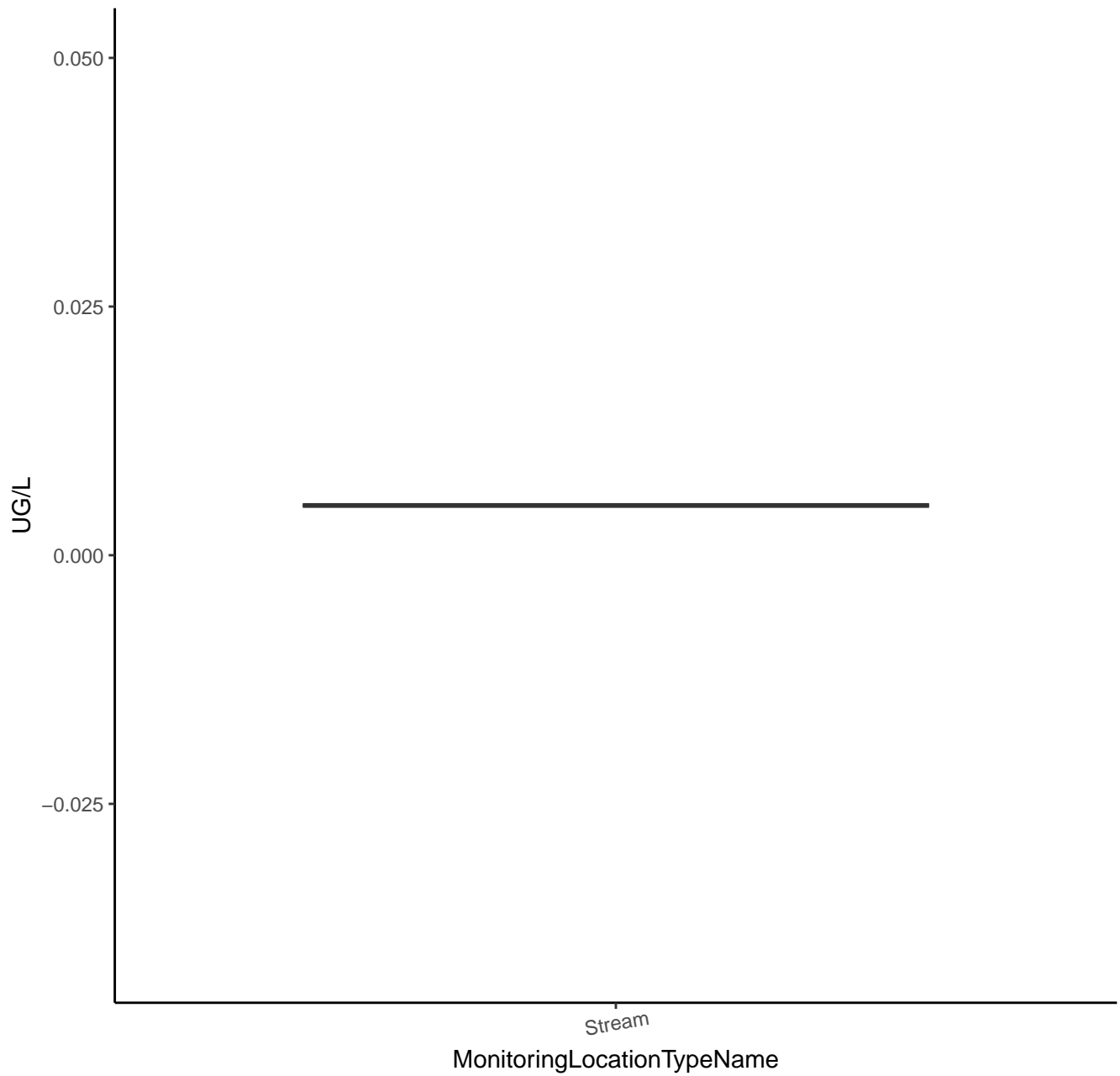
KRESOXIM-METHYL



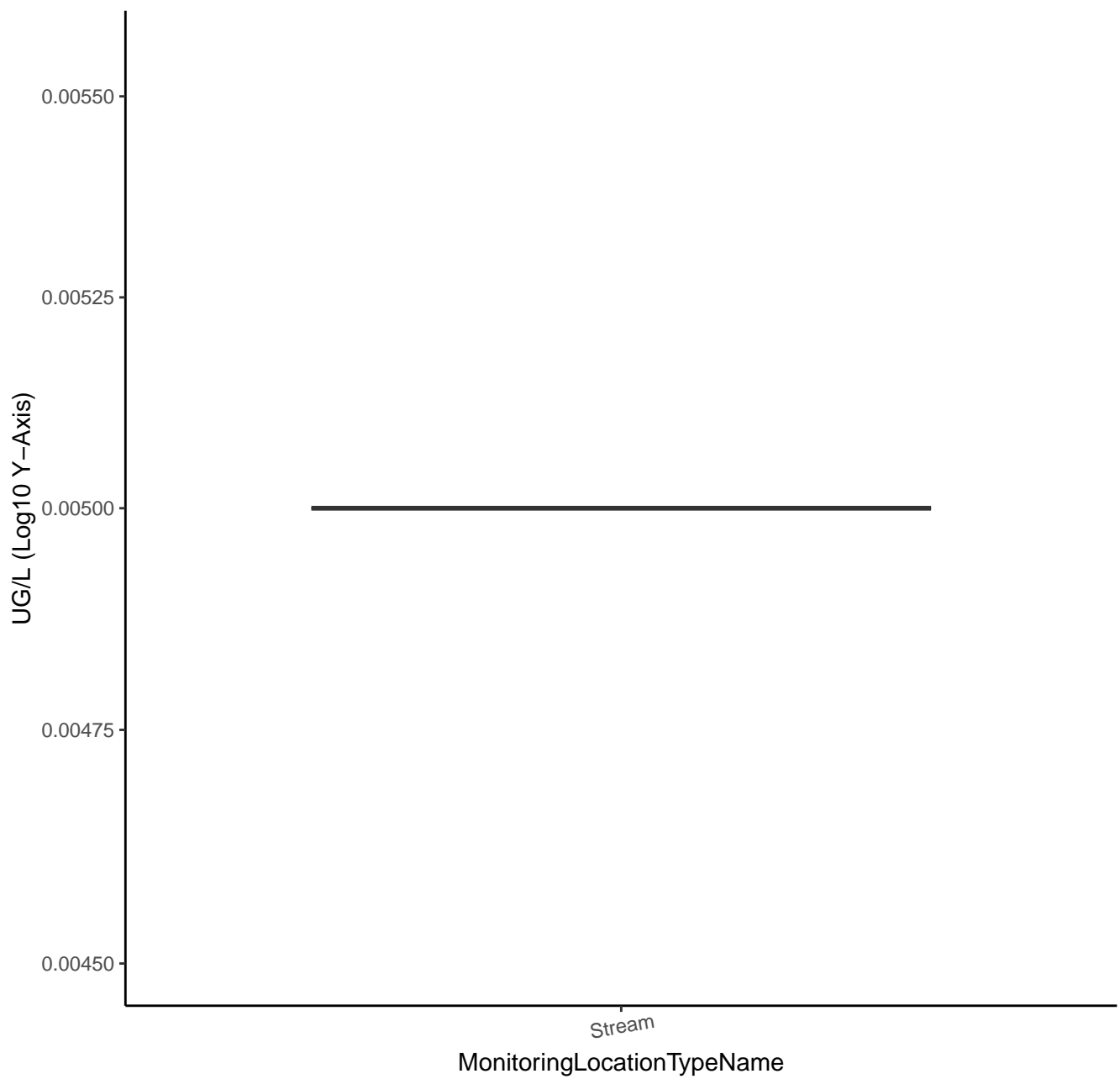
KRESOXIM-METHYL



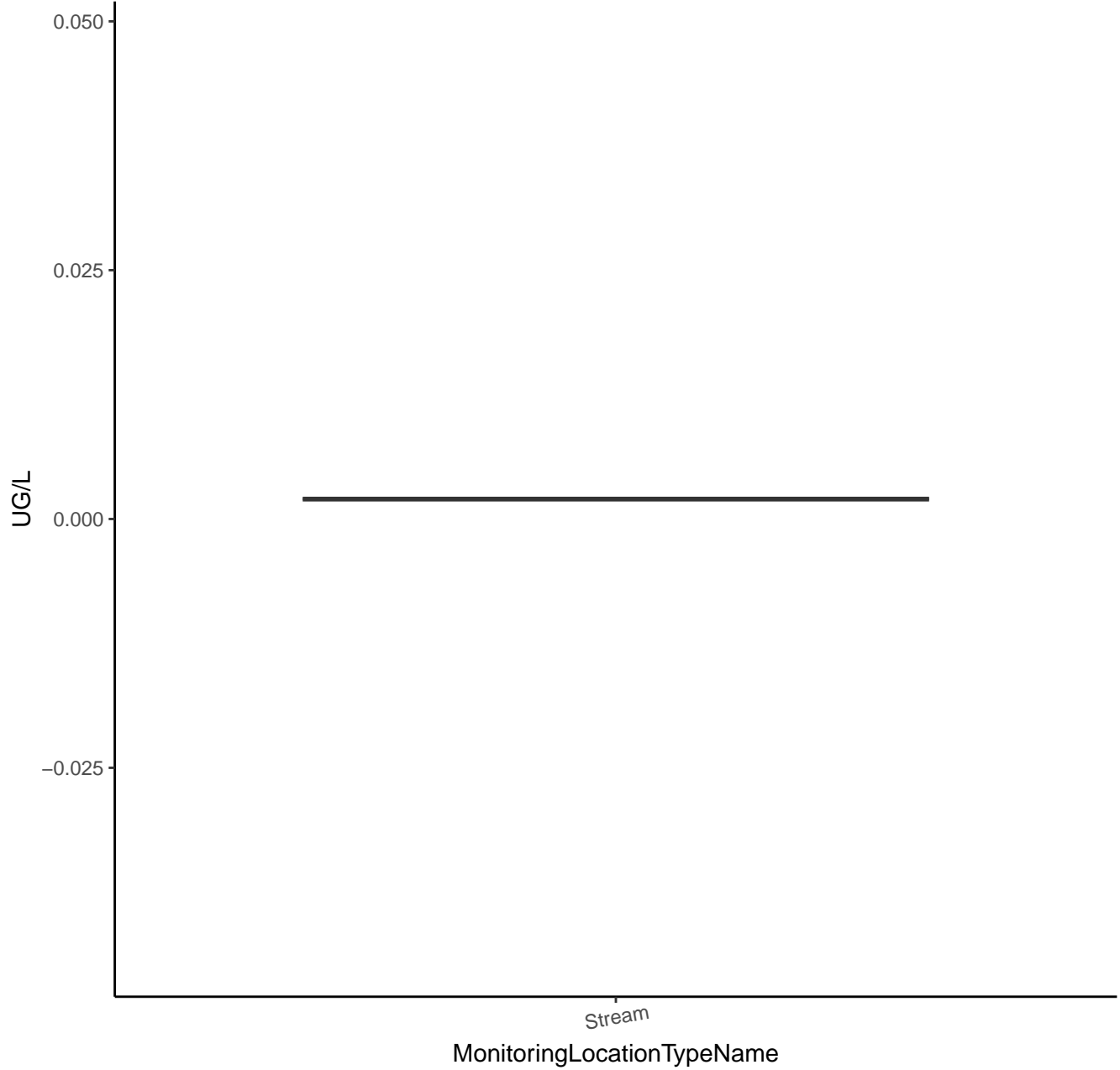
NORFLURAZON



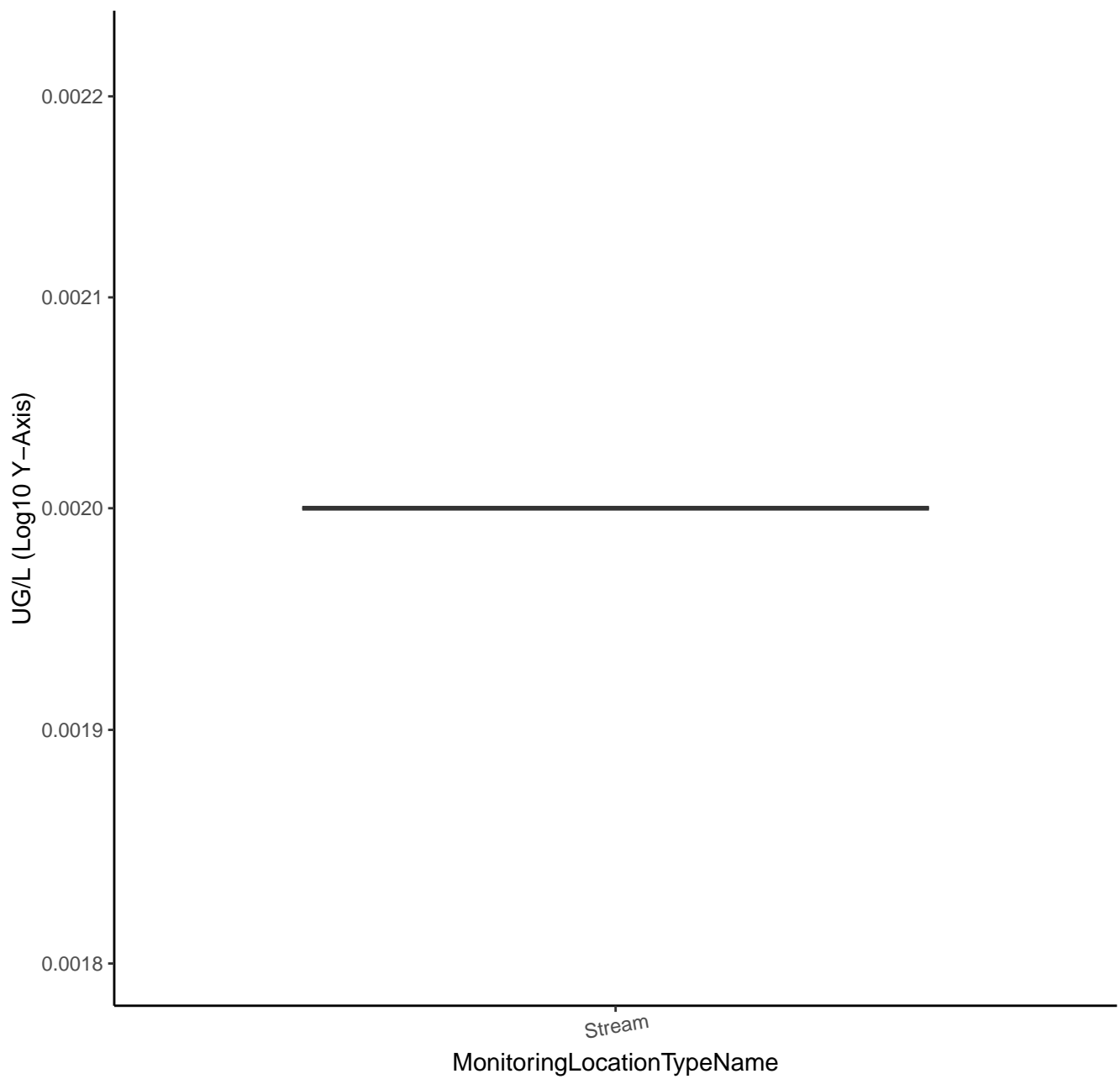
NORFLURAZON



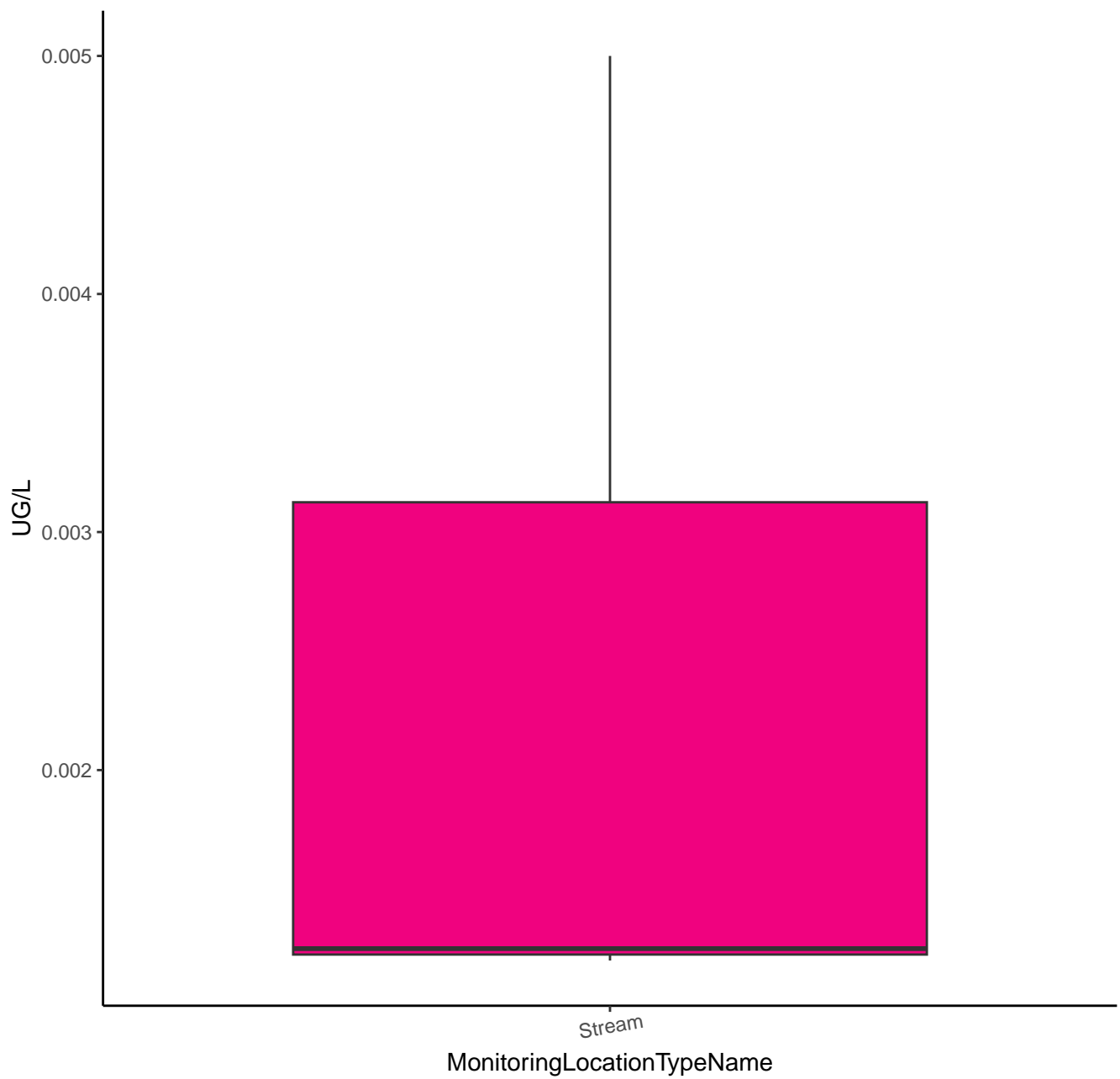
PROMETON



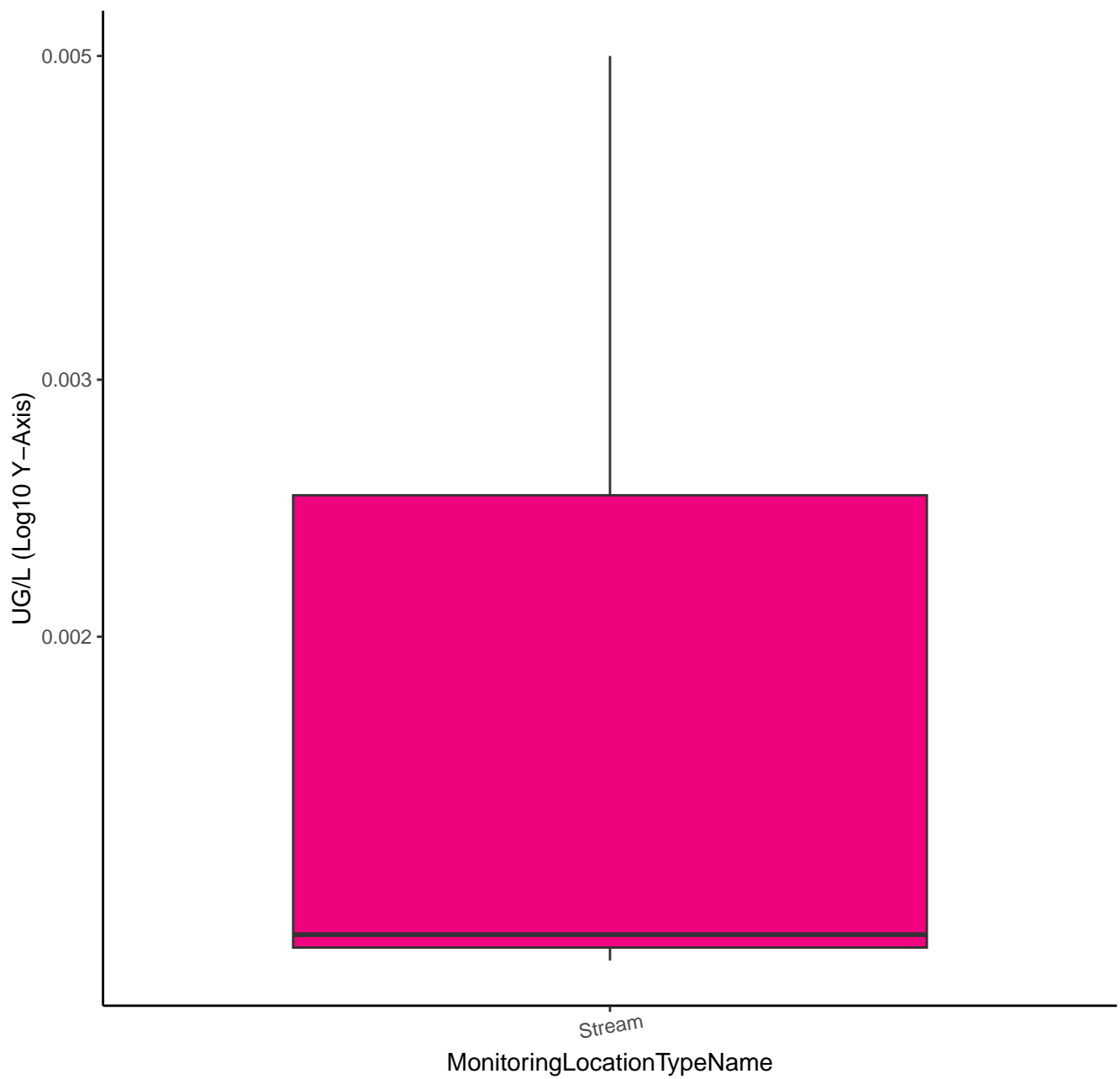
PROMETON



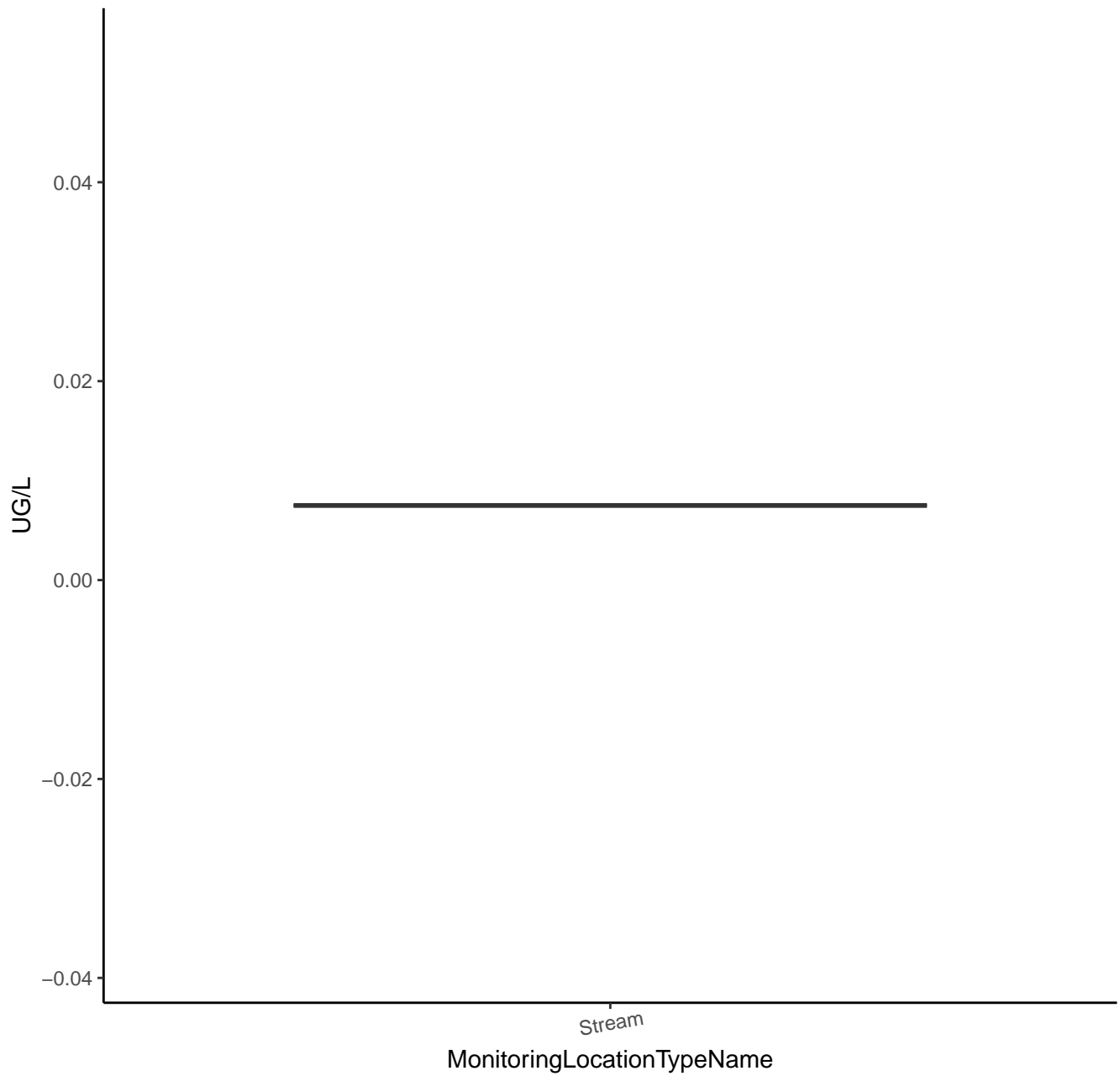
PRONAMIDE



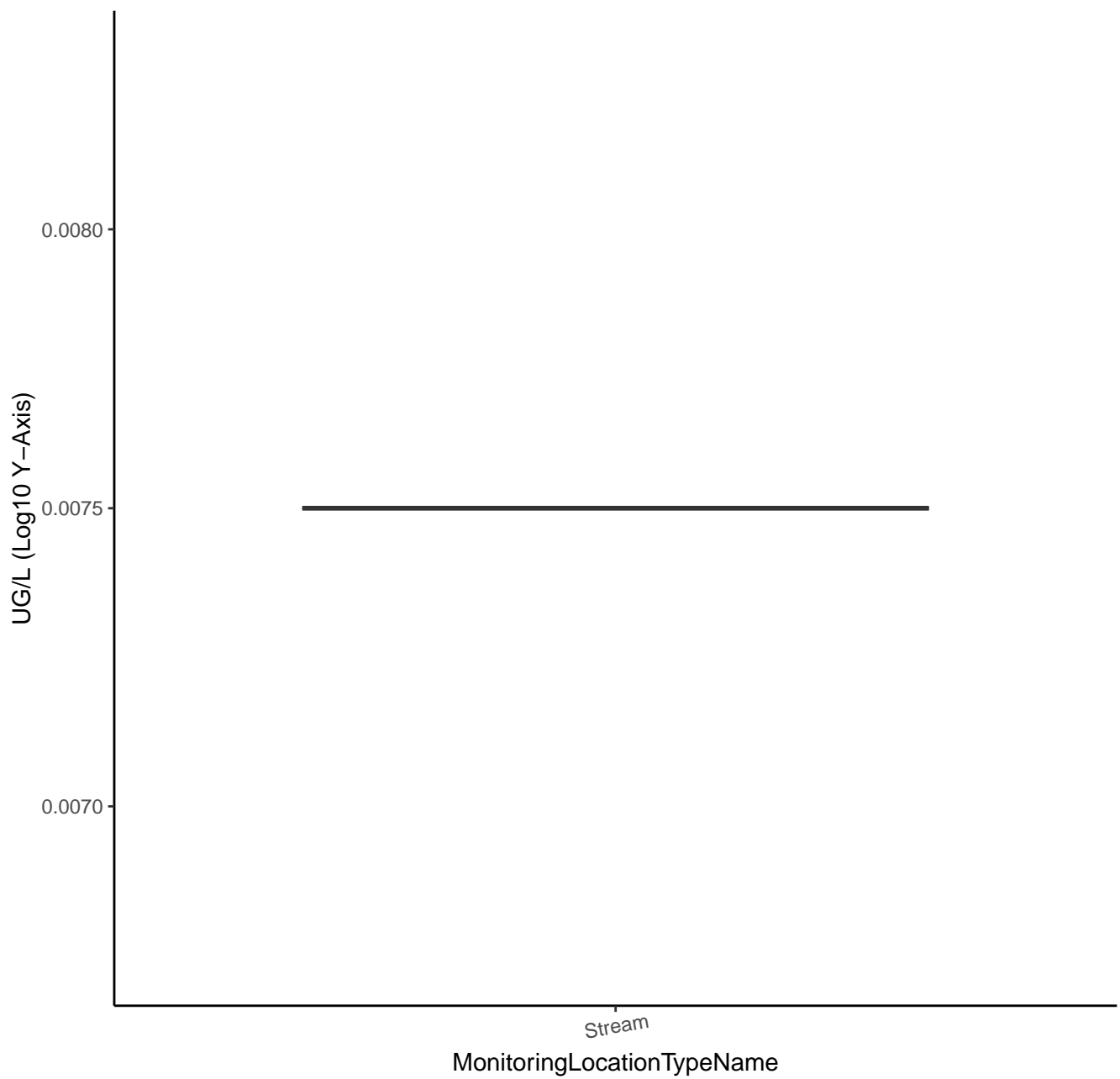
PRONAMIDE



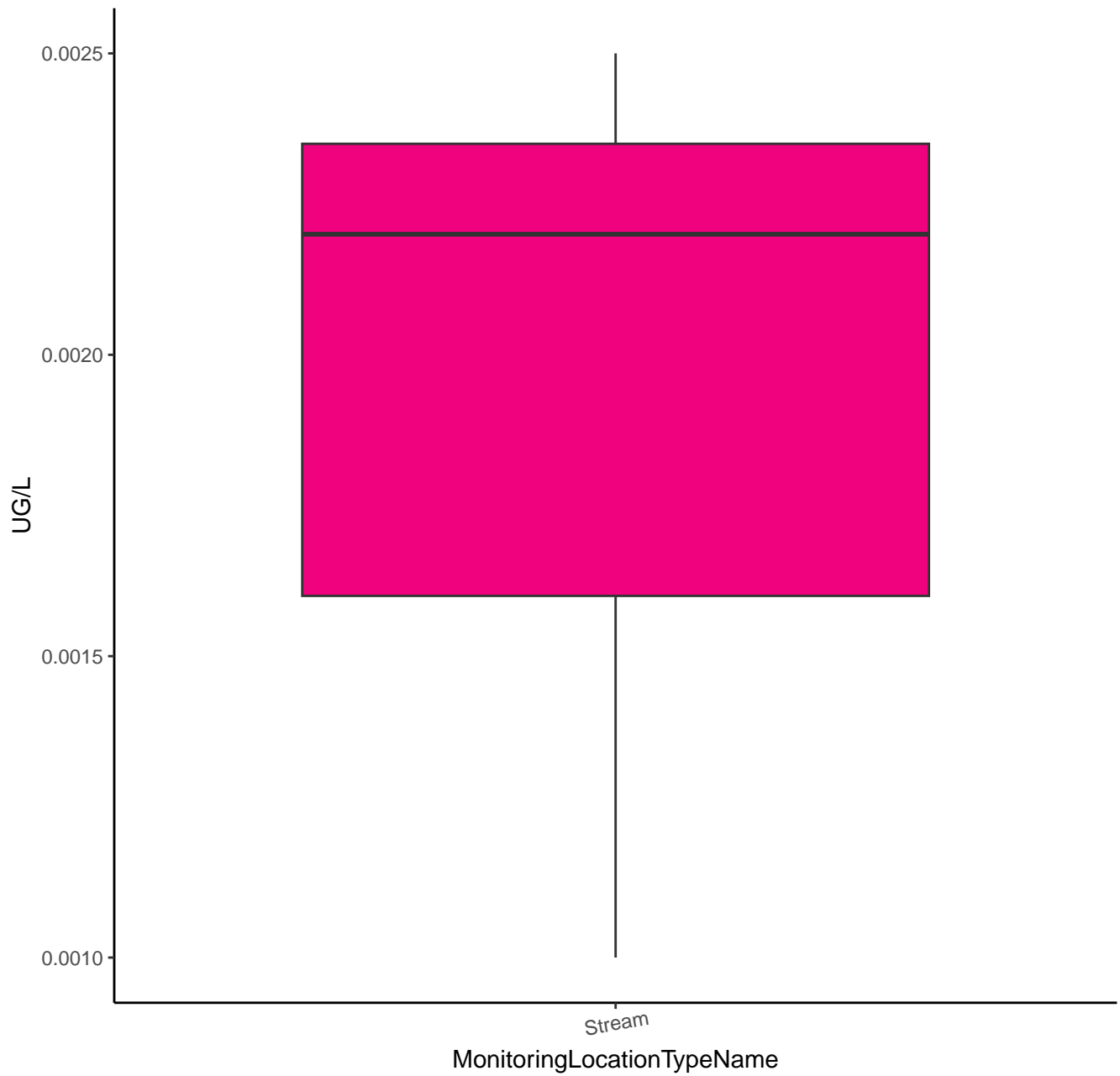
AZINPHOS-METHYL OXYGEN ANALOG



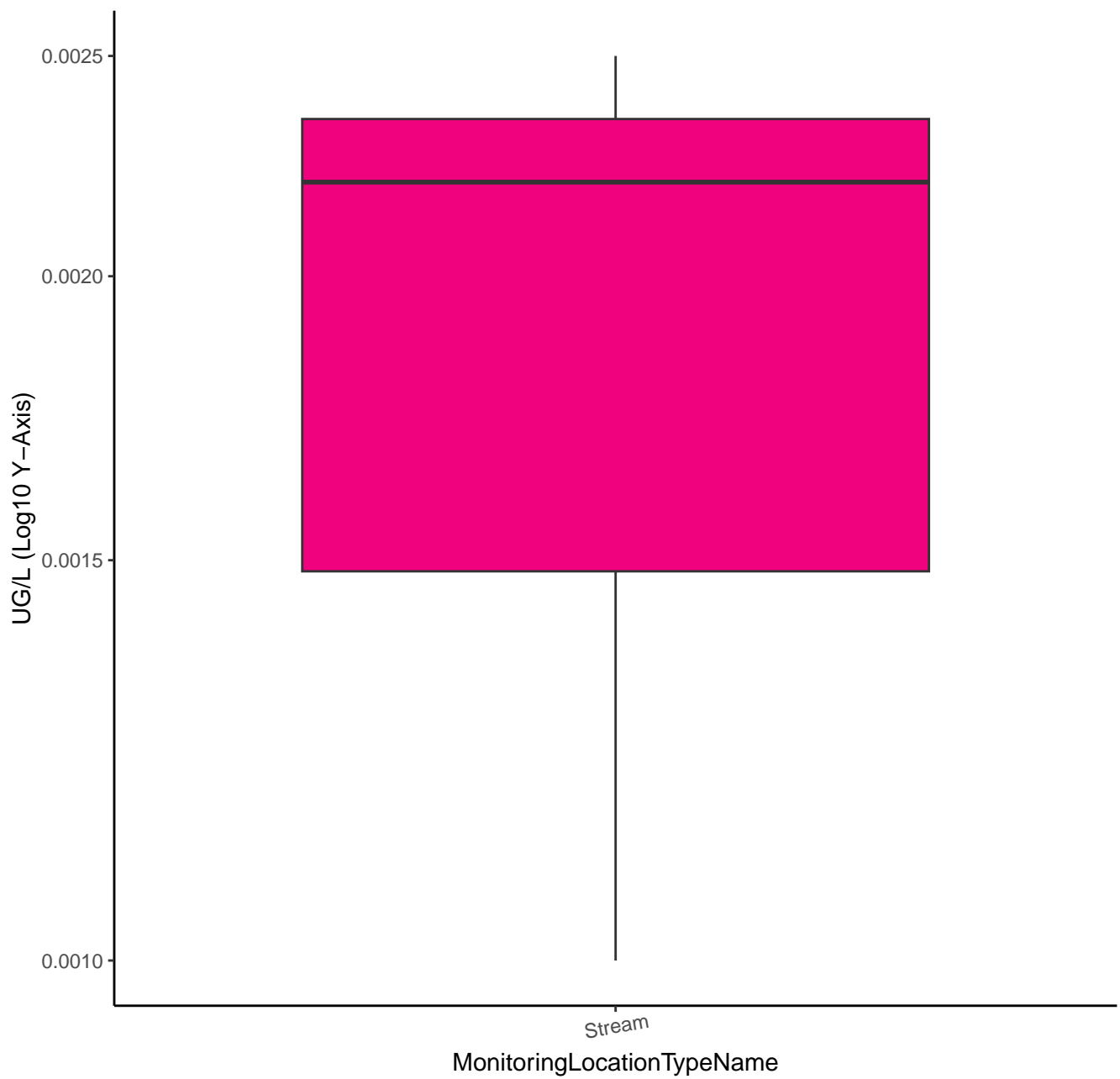
AZINPHOS-METHYL OXYGEN ANALOG



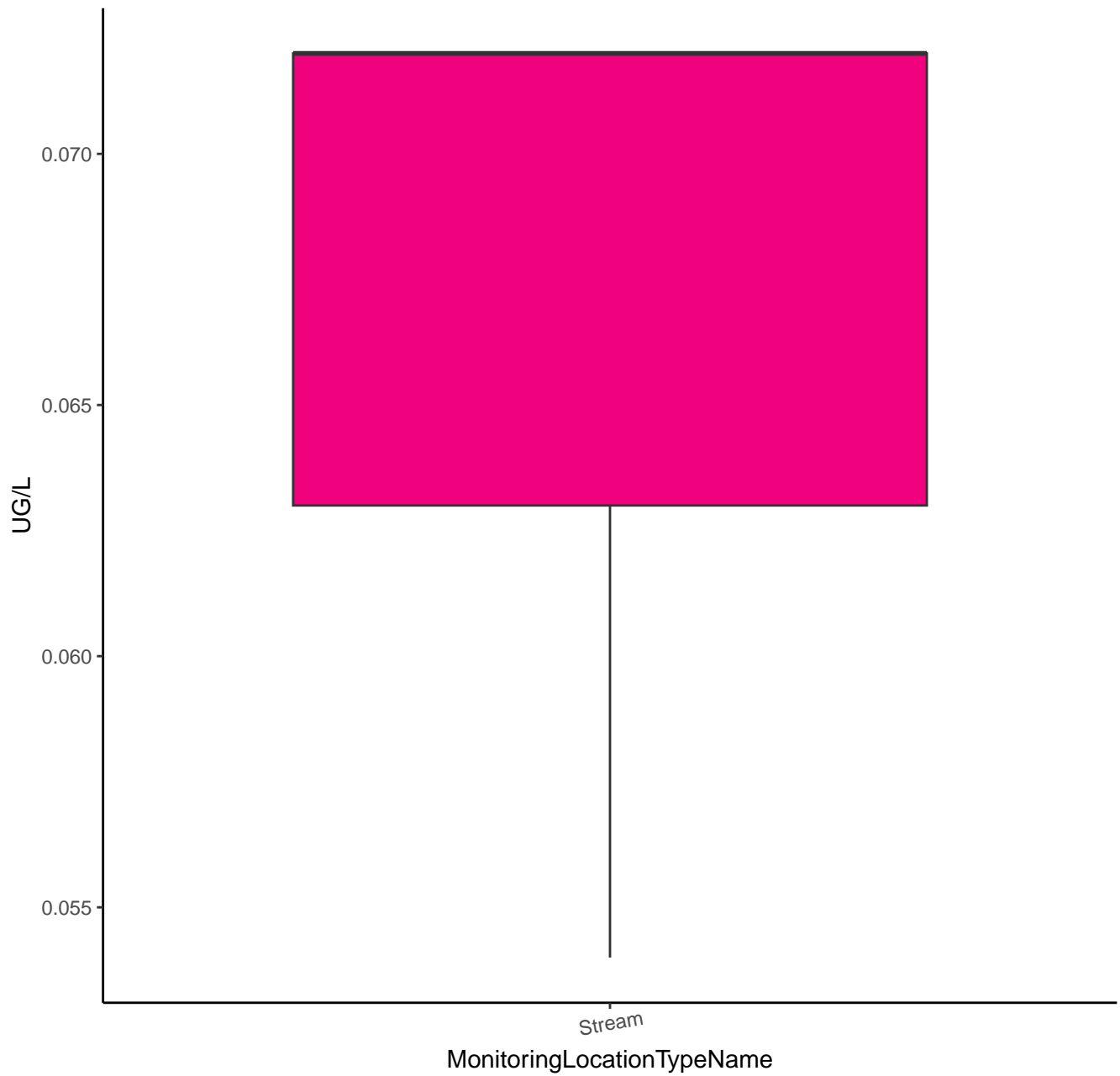
CHLORPYRIFOS O.A.



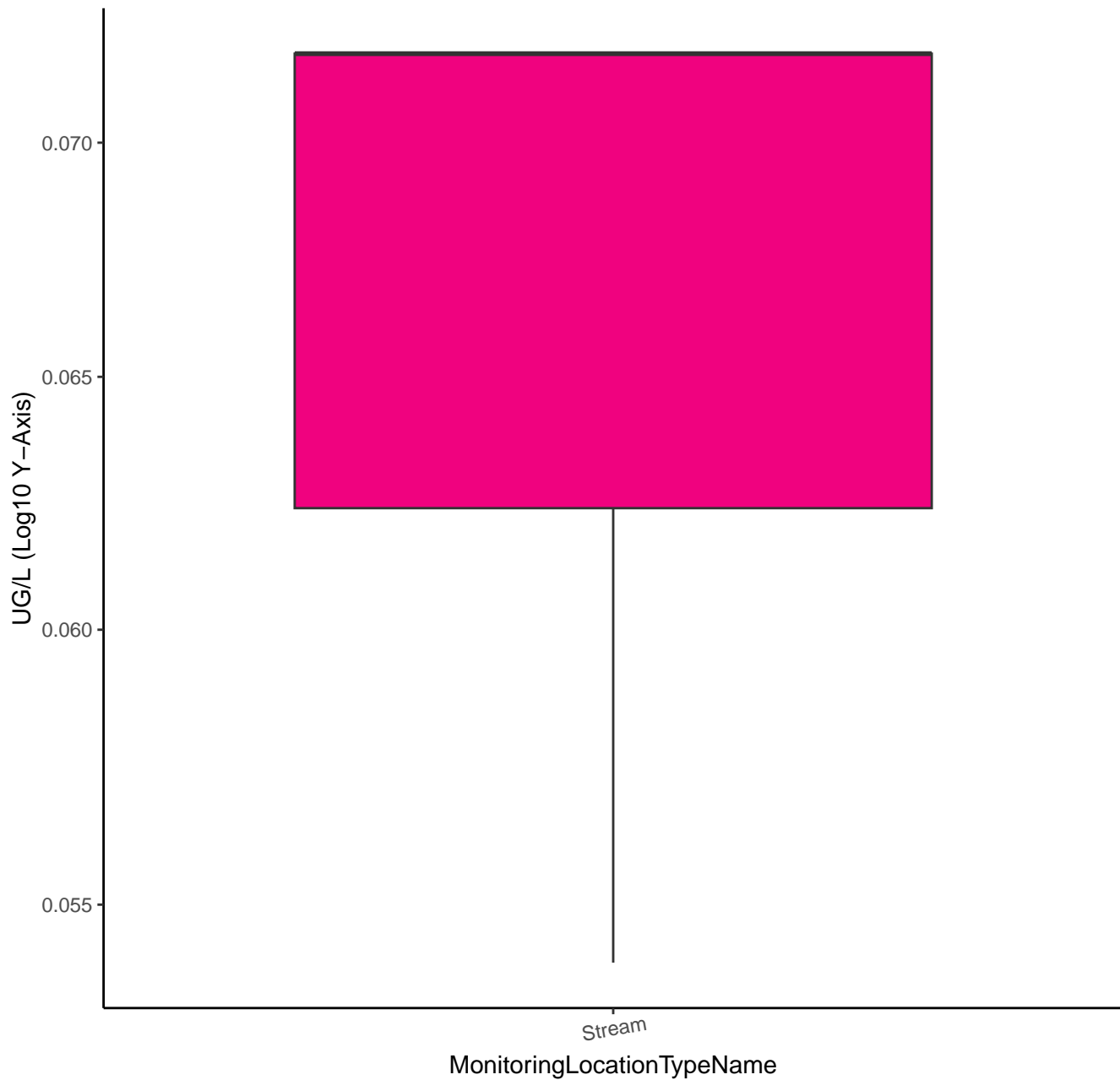
CHLORPYRIFOS O.A.



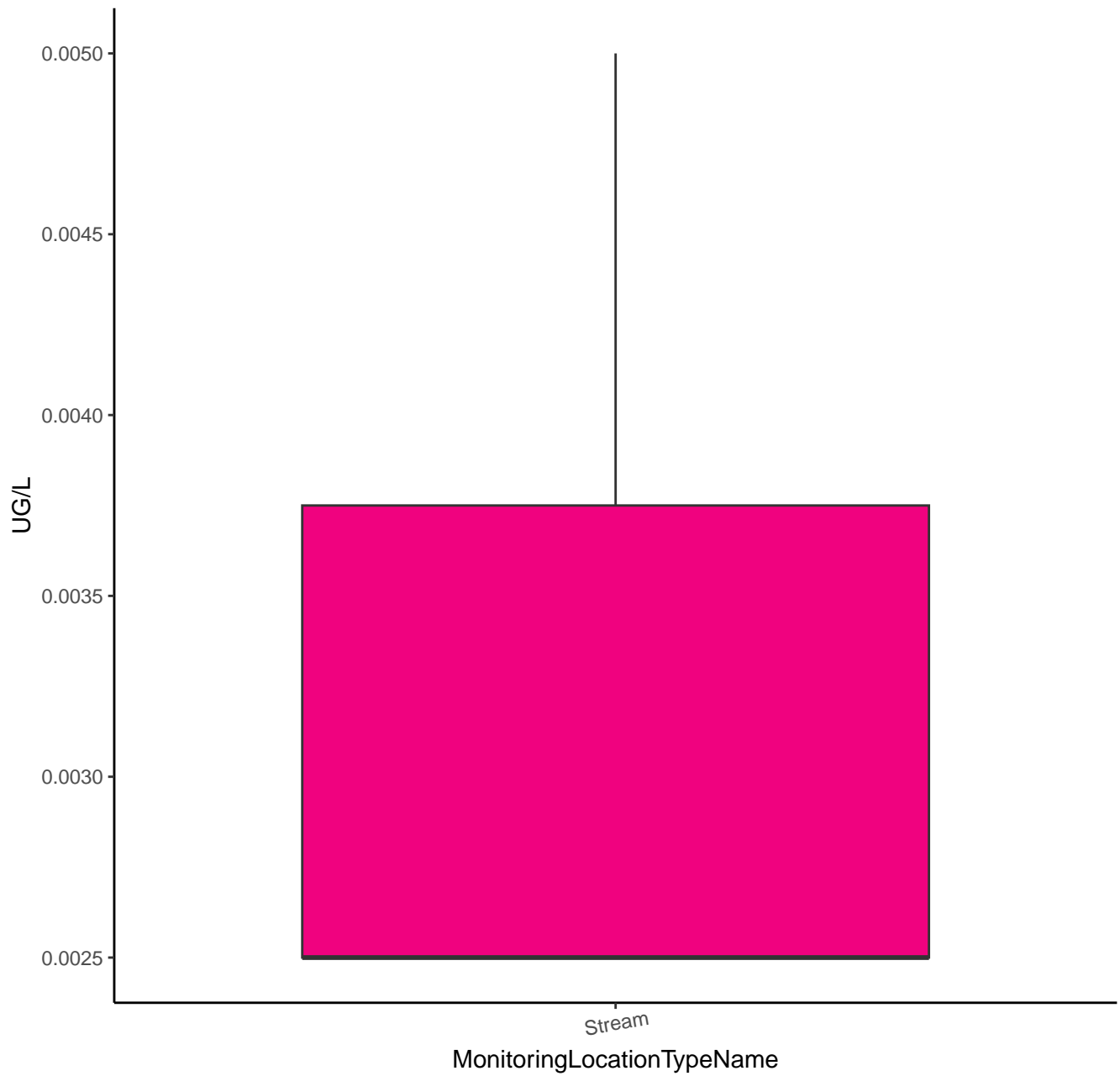
3,4-DICHLOROPHENYLUREA



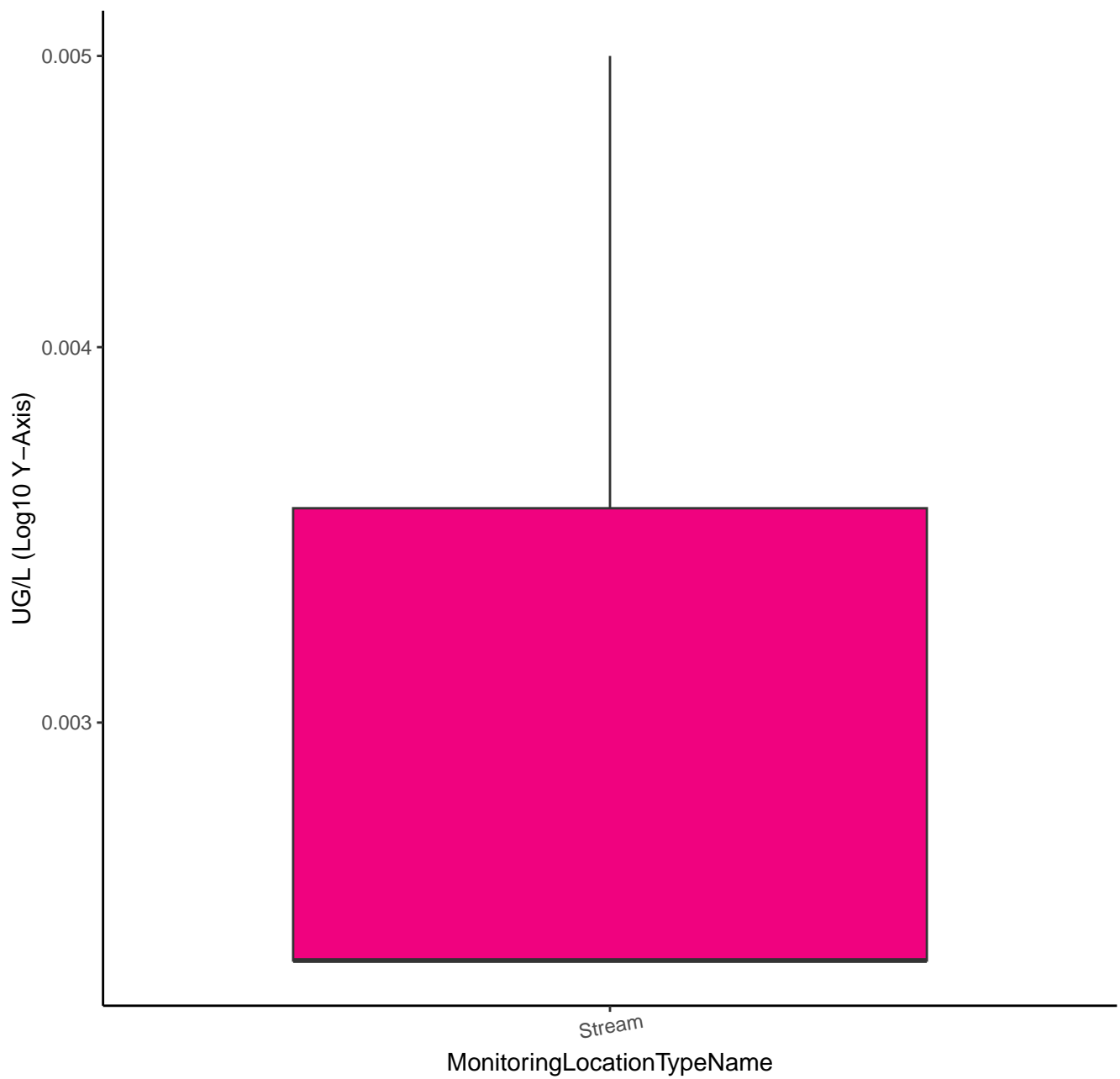
3,4-DICHLOROPHENYLUREA



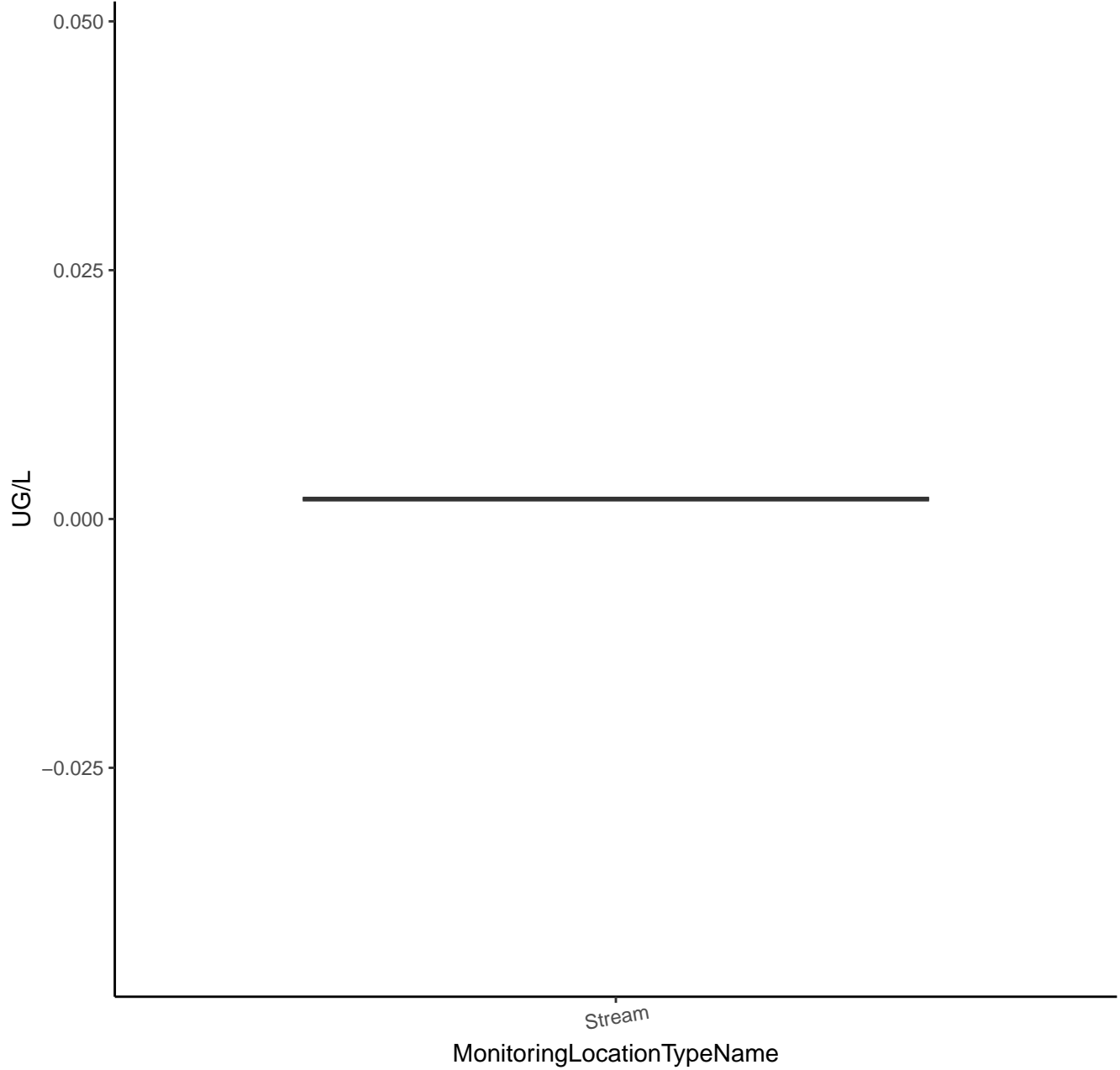
1-(3,4-DICHLOROPHENYL)-3-METHYL UREA



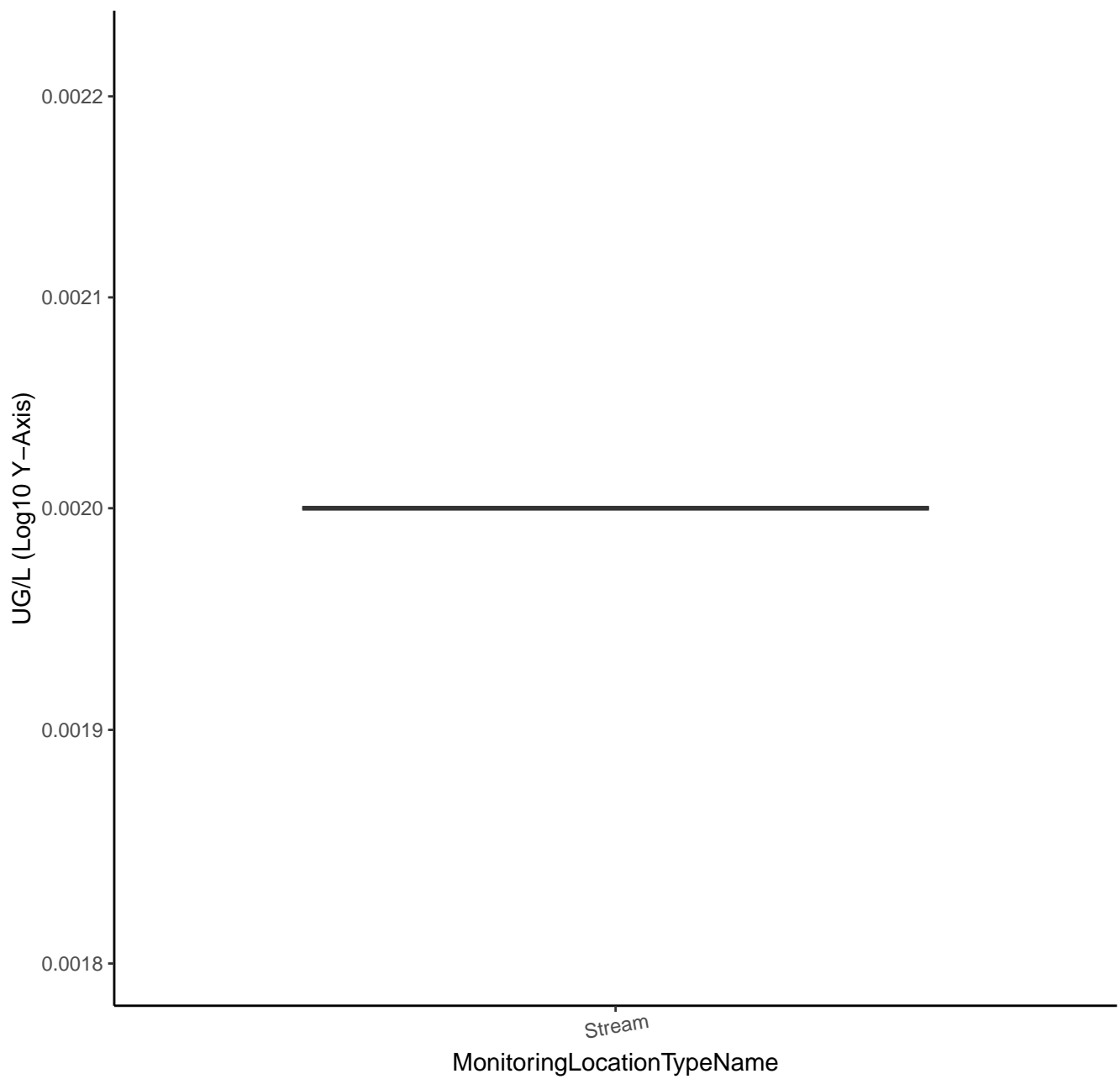
1-(3,4-DICHLOROPHENYL)-3-METHYL UREA



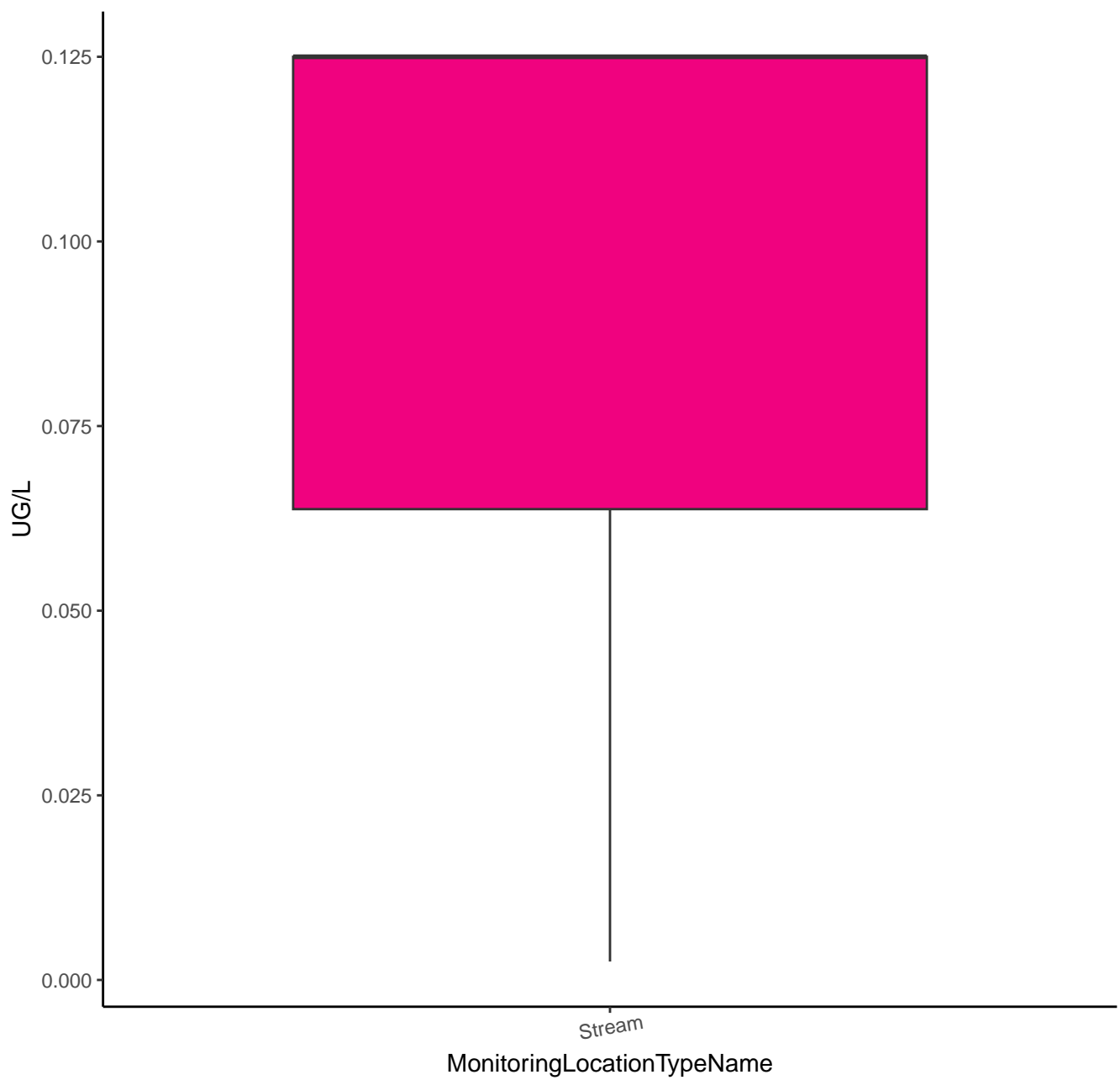
DIAZOXON



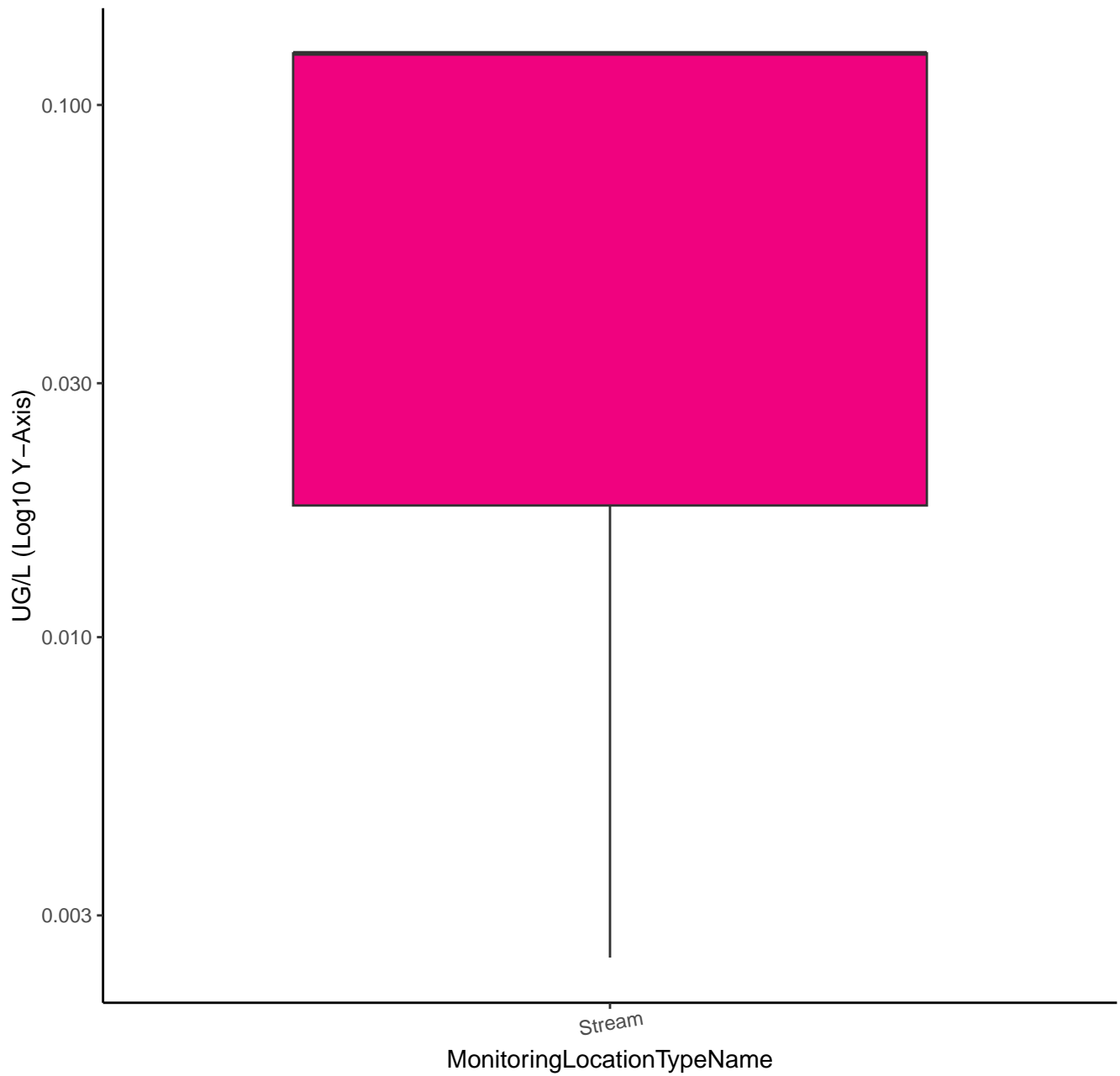
DIAZOXON



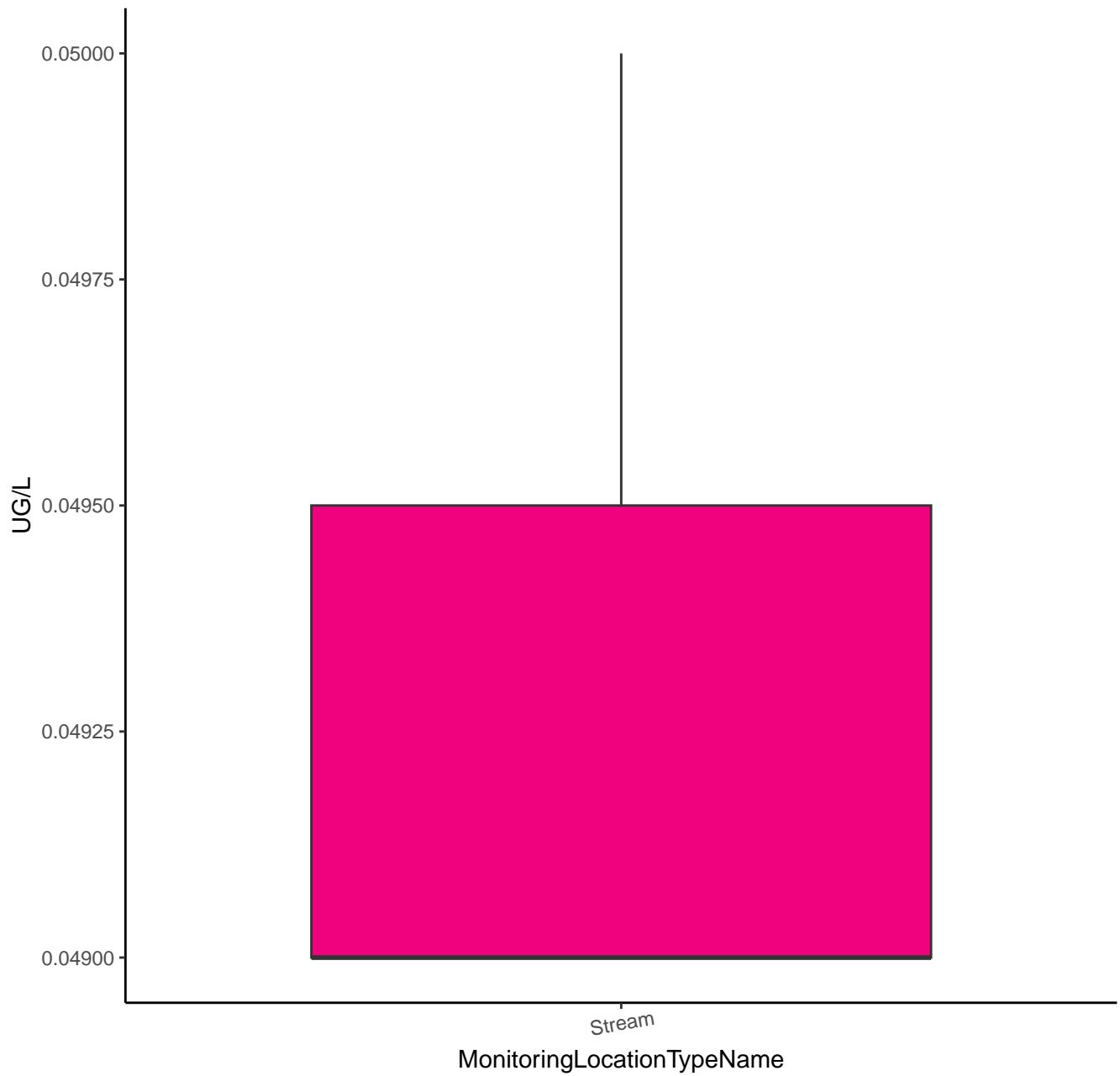
MALAOXON



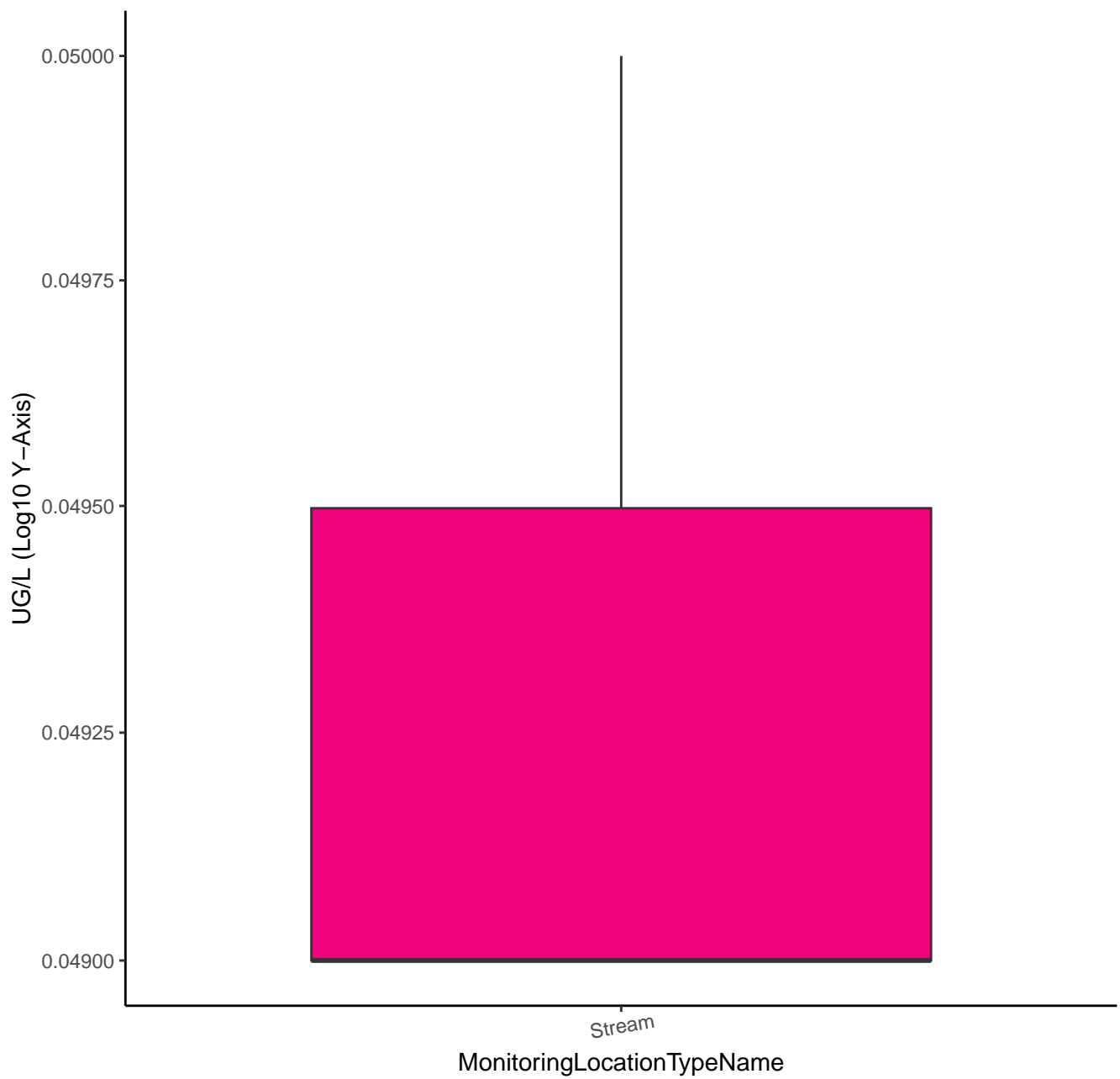
MALAOXON



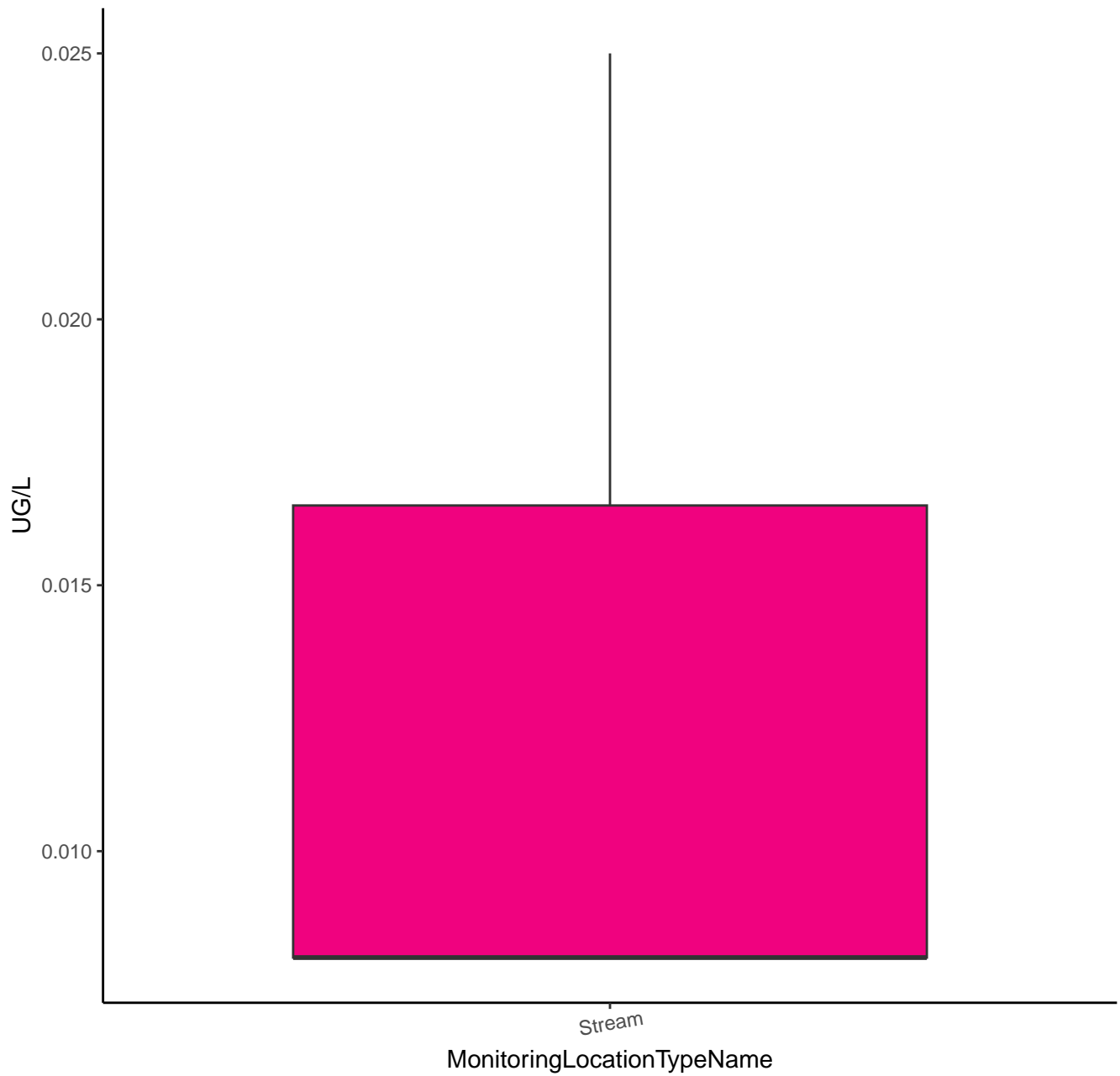
4-HYDROXYCHLOROTHALONIL



4-HYDROXYCHLOROTHALONIL



IMIDACLOPRID



IMIDACLOPRID

UG/L (Log10 Y-Axis)

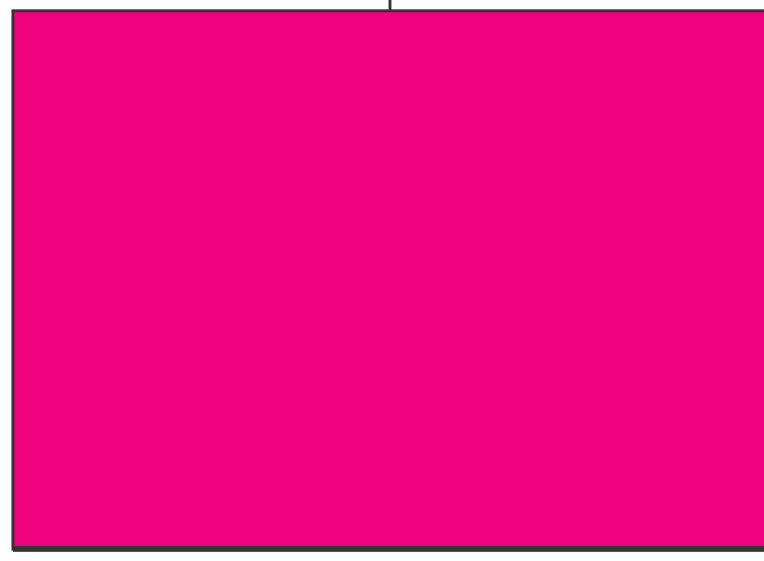
0.020

0.010

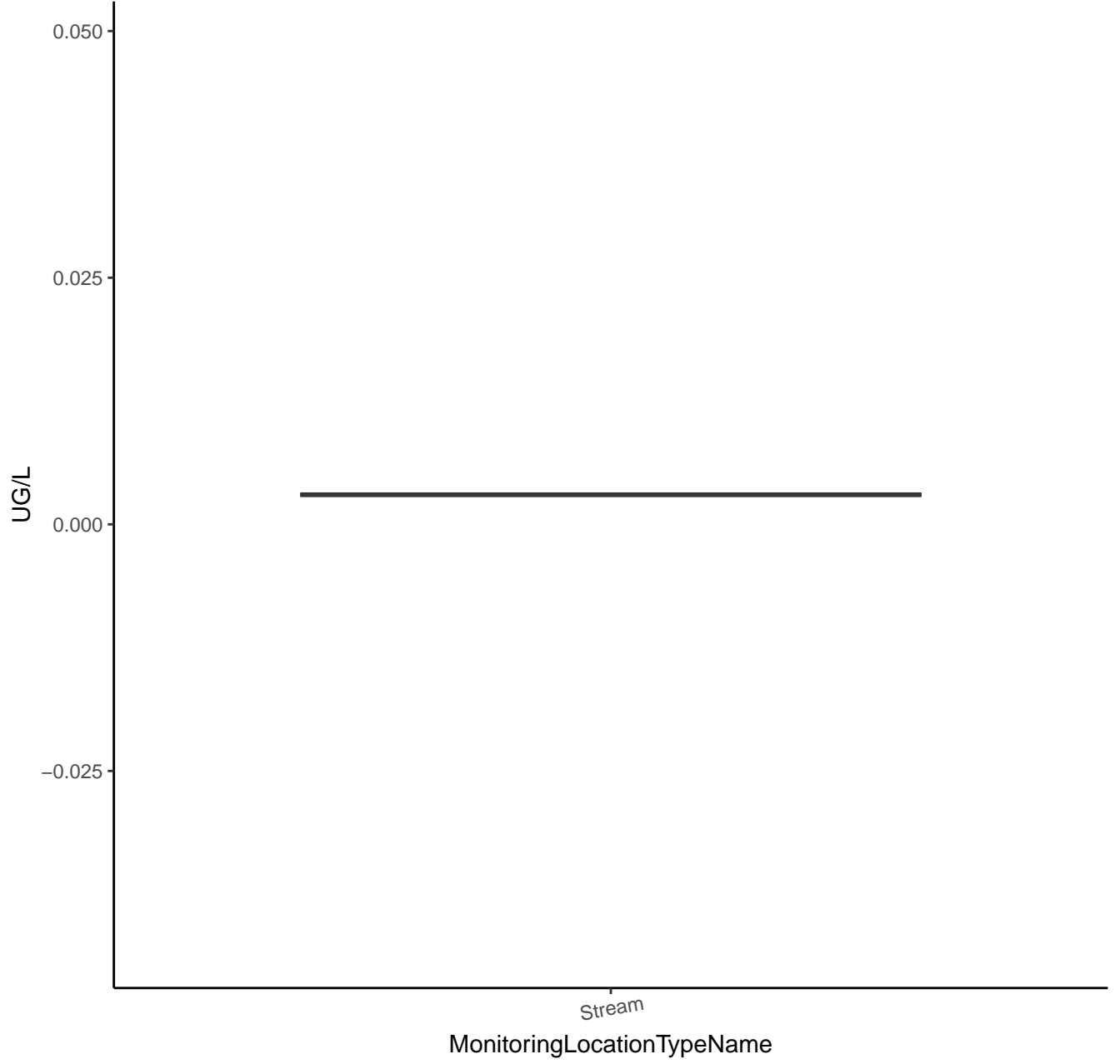
0.008

Stream

MonitoringLocationTypeName



METALAXYL



METALAXYL

UG/L (Log10 Y-Axis)

0.0032

0.0030

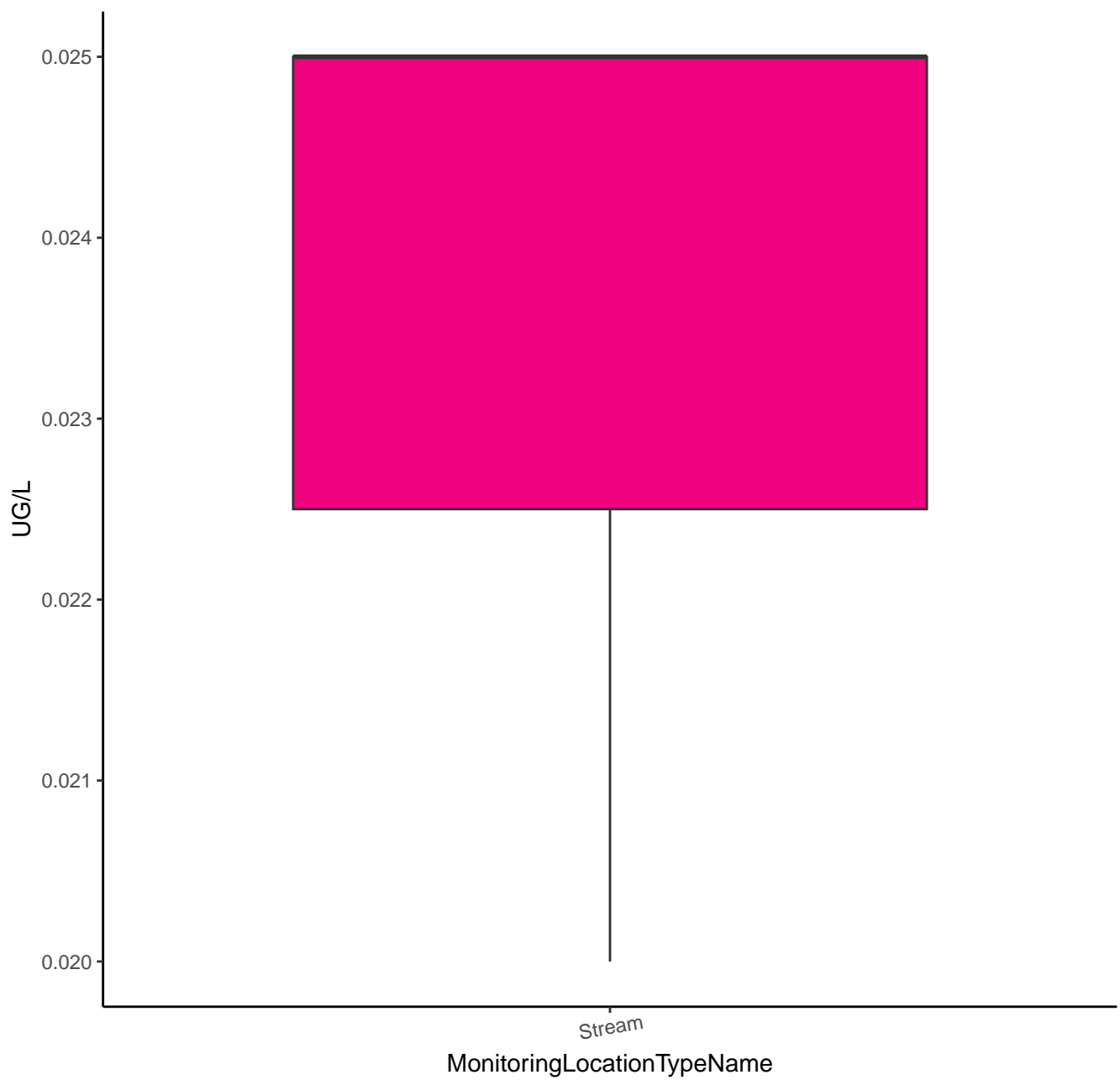
0.0028

Stream

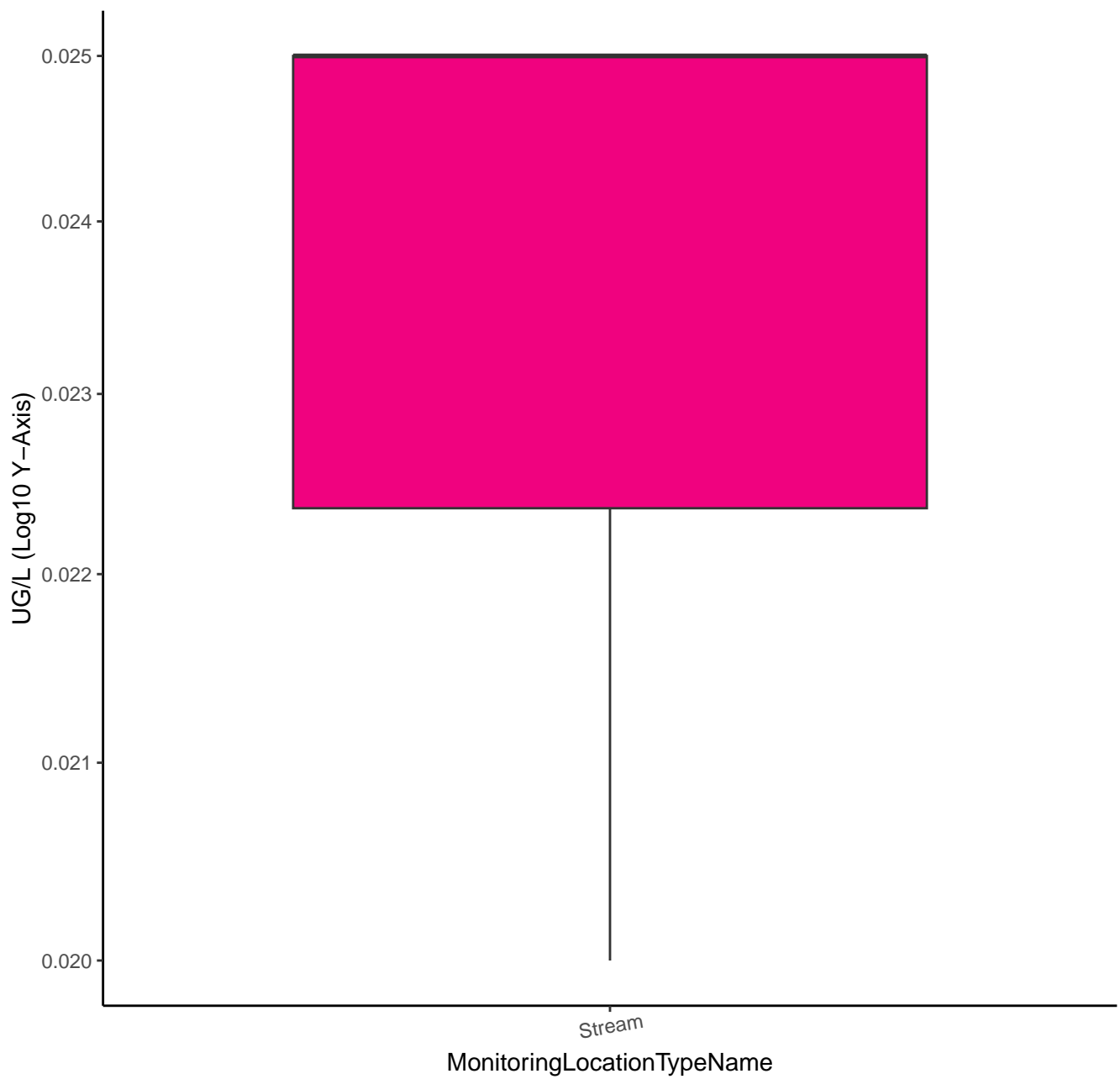
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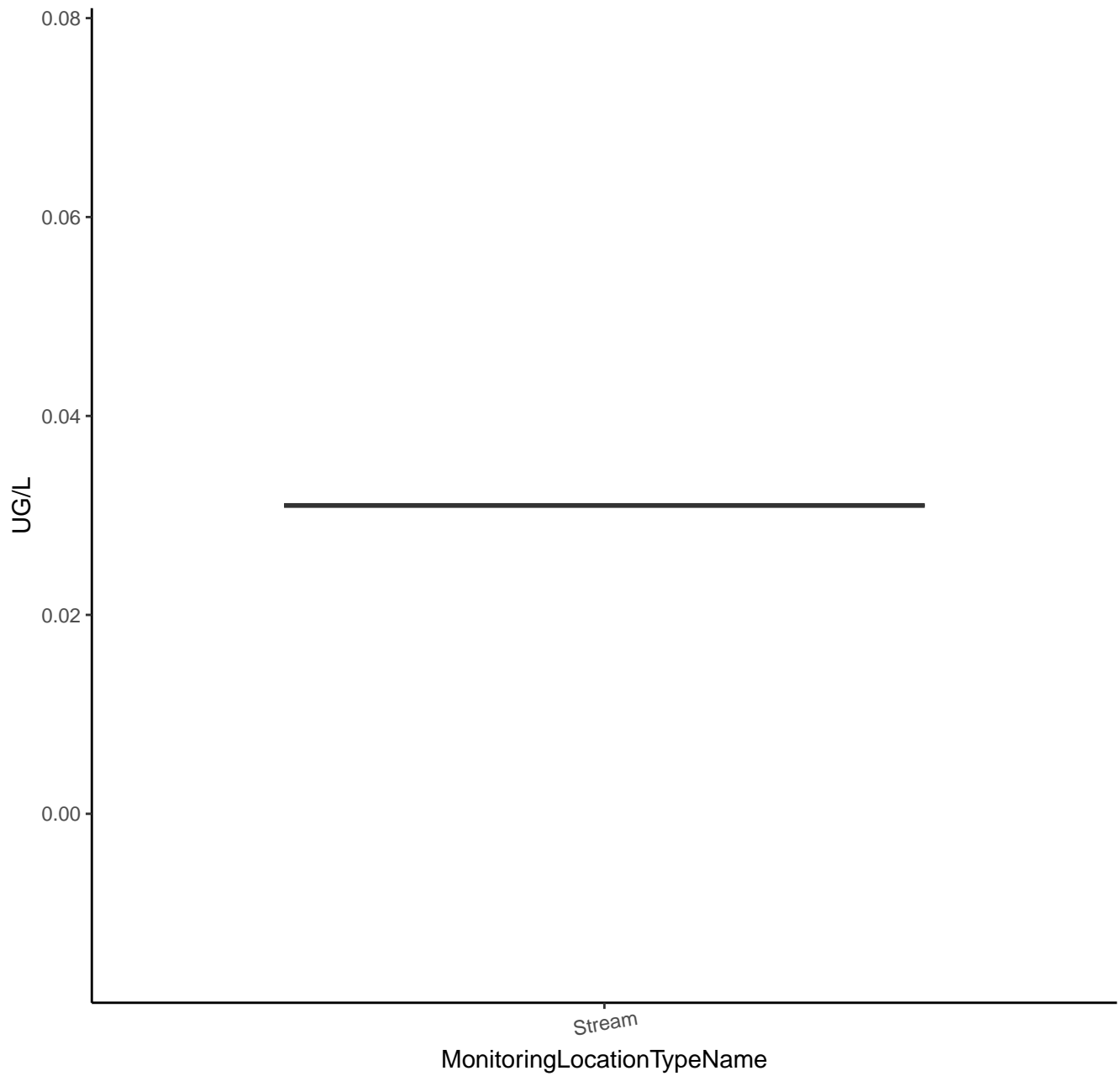
1H-1,2,4-TRIAZOLE

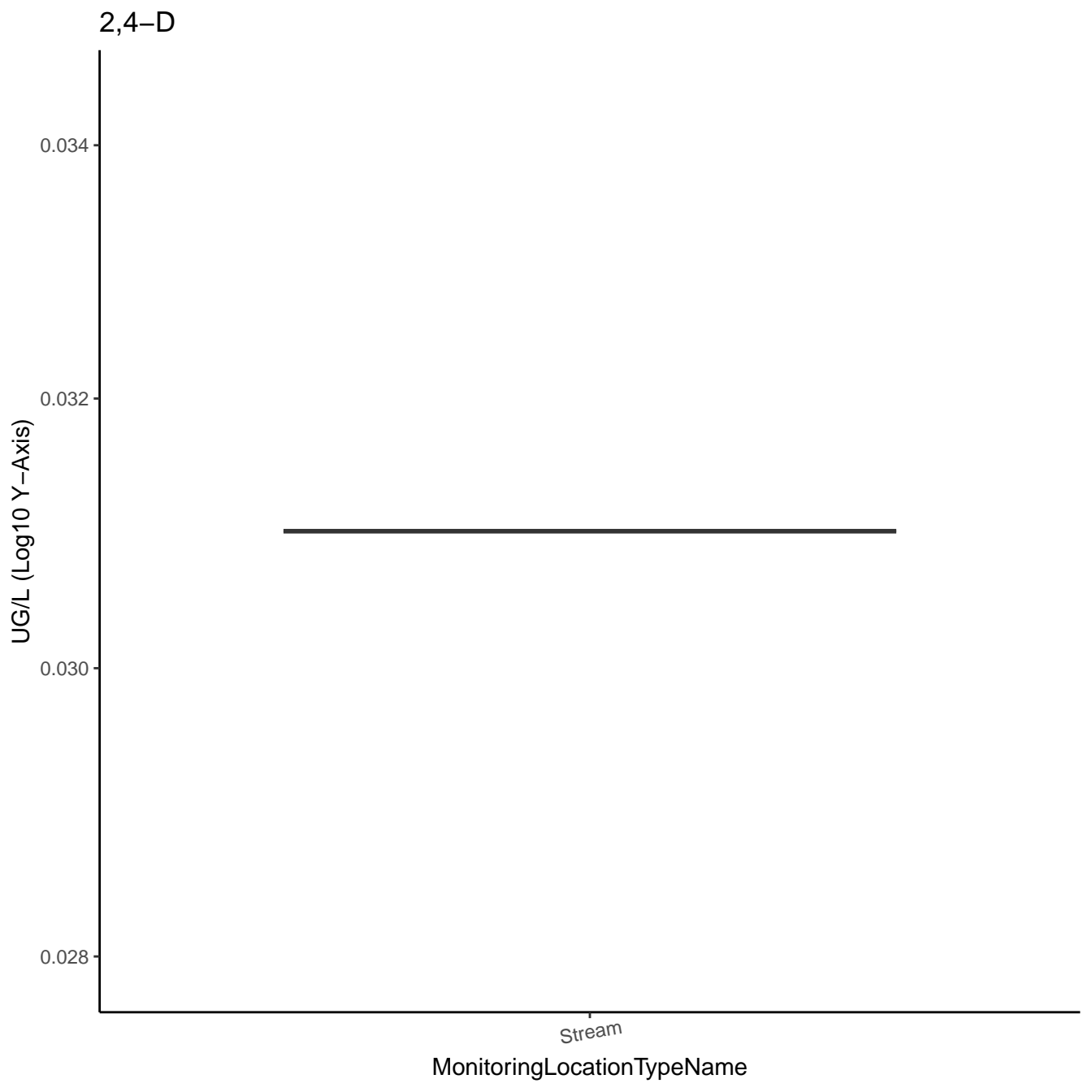


1H-1,2,4-TRIAZOLE

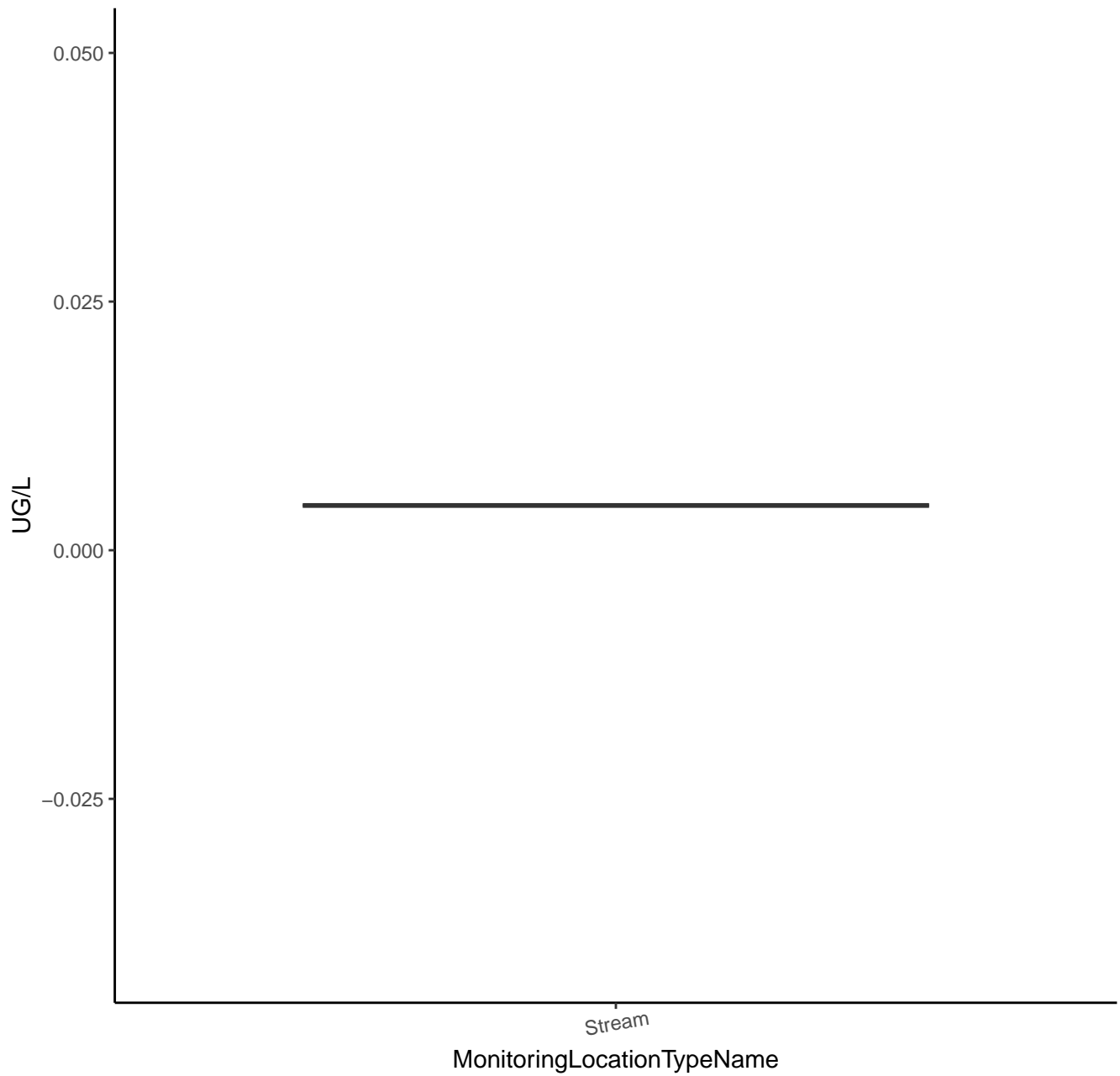


2,4-D

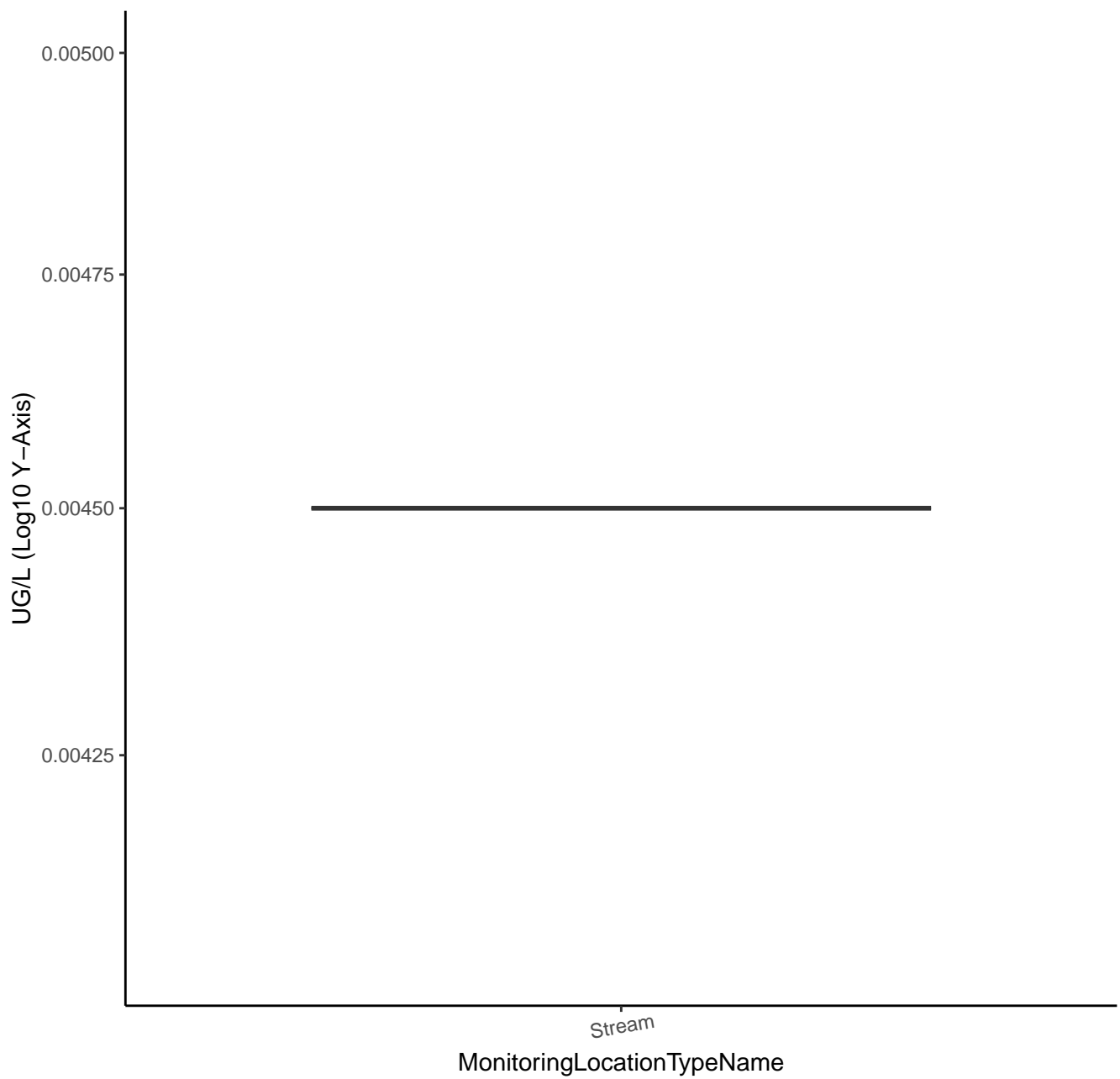




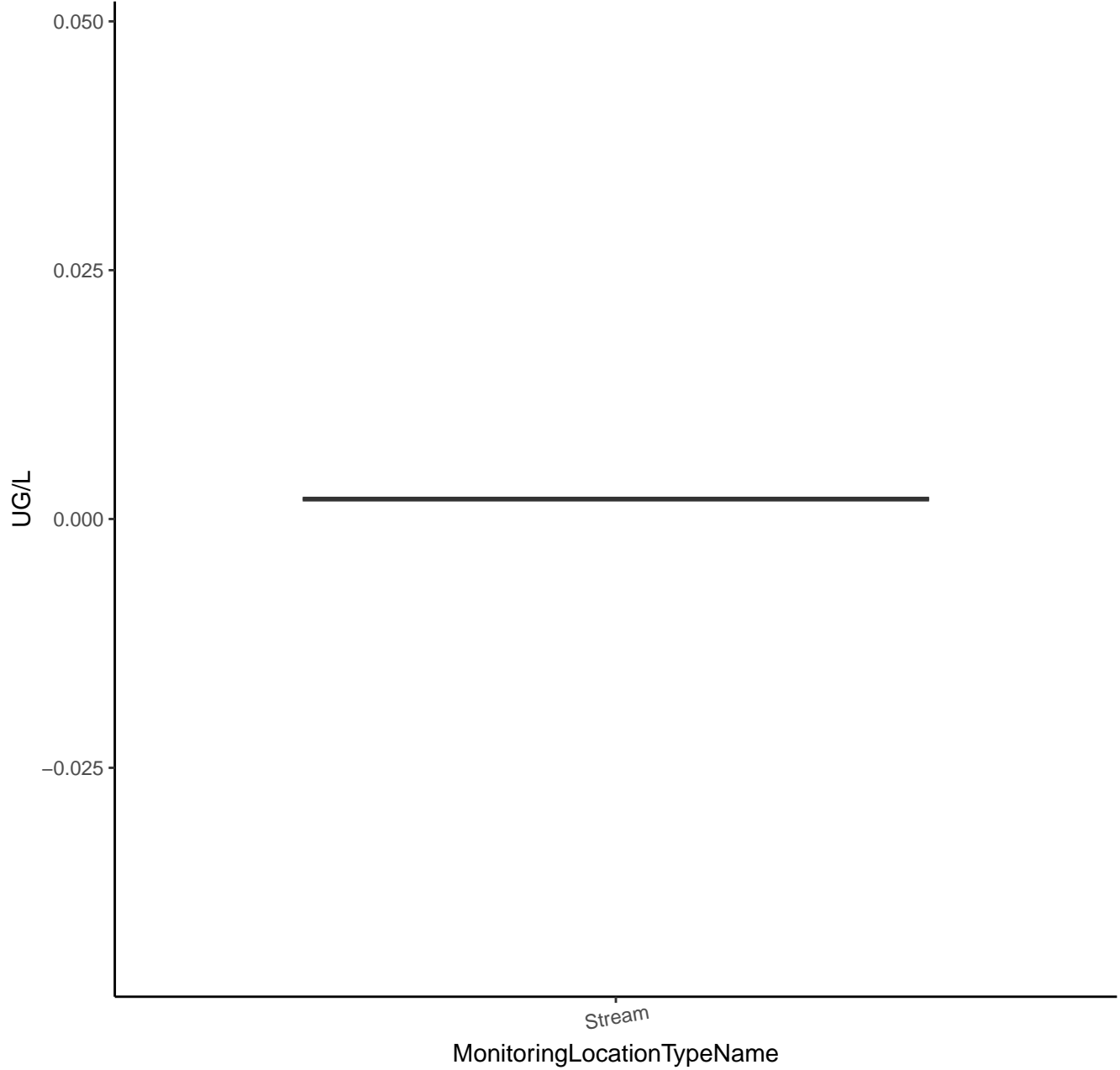
2-AMINO BENZIMIDAZOLE



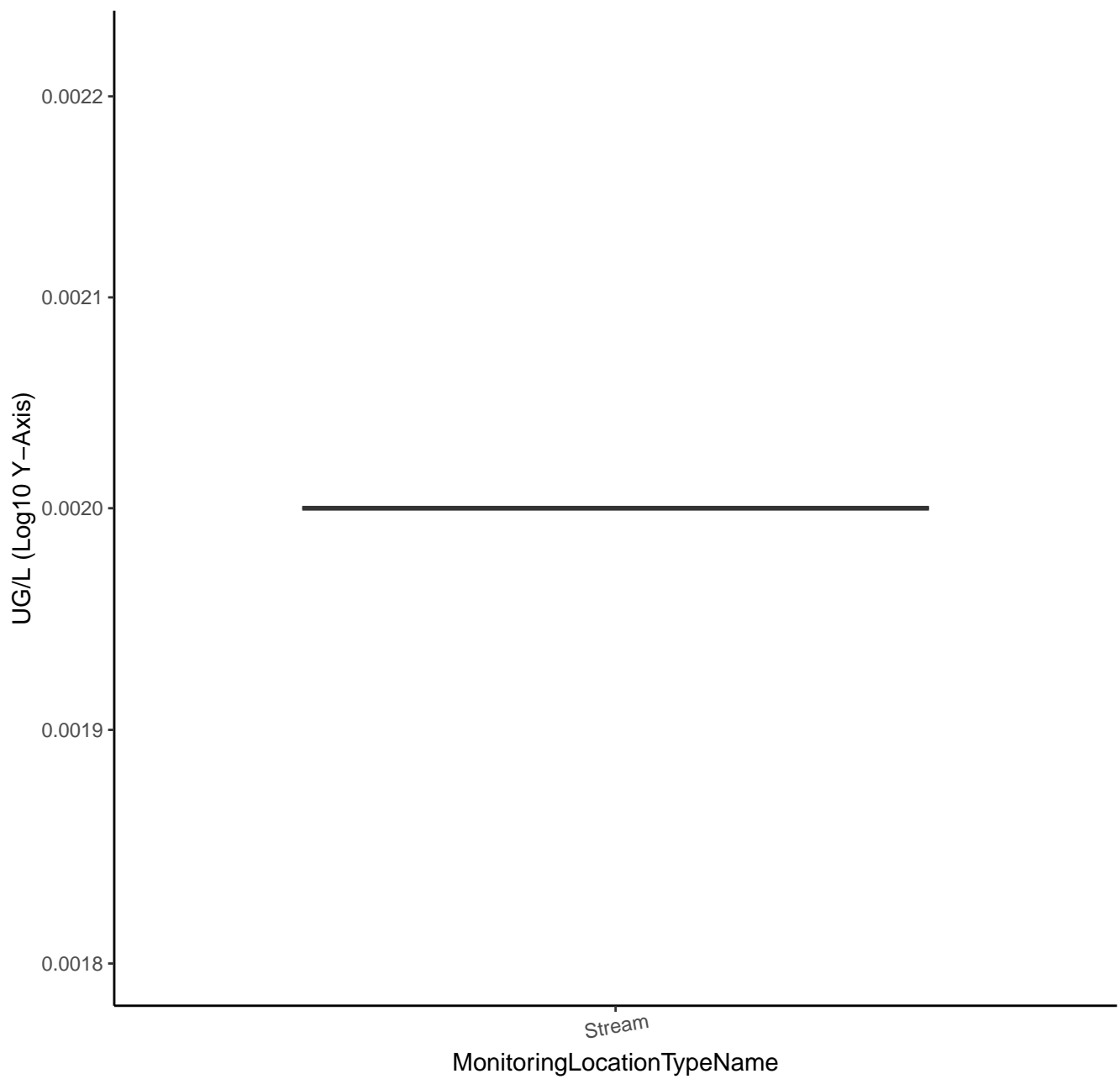
2-AMINO BENZIMIDAZOLE



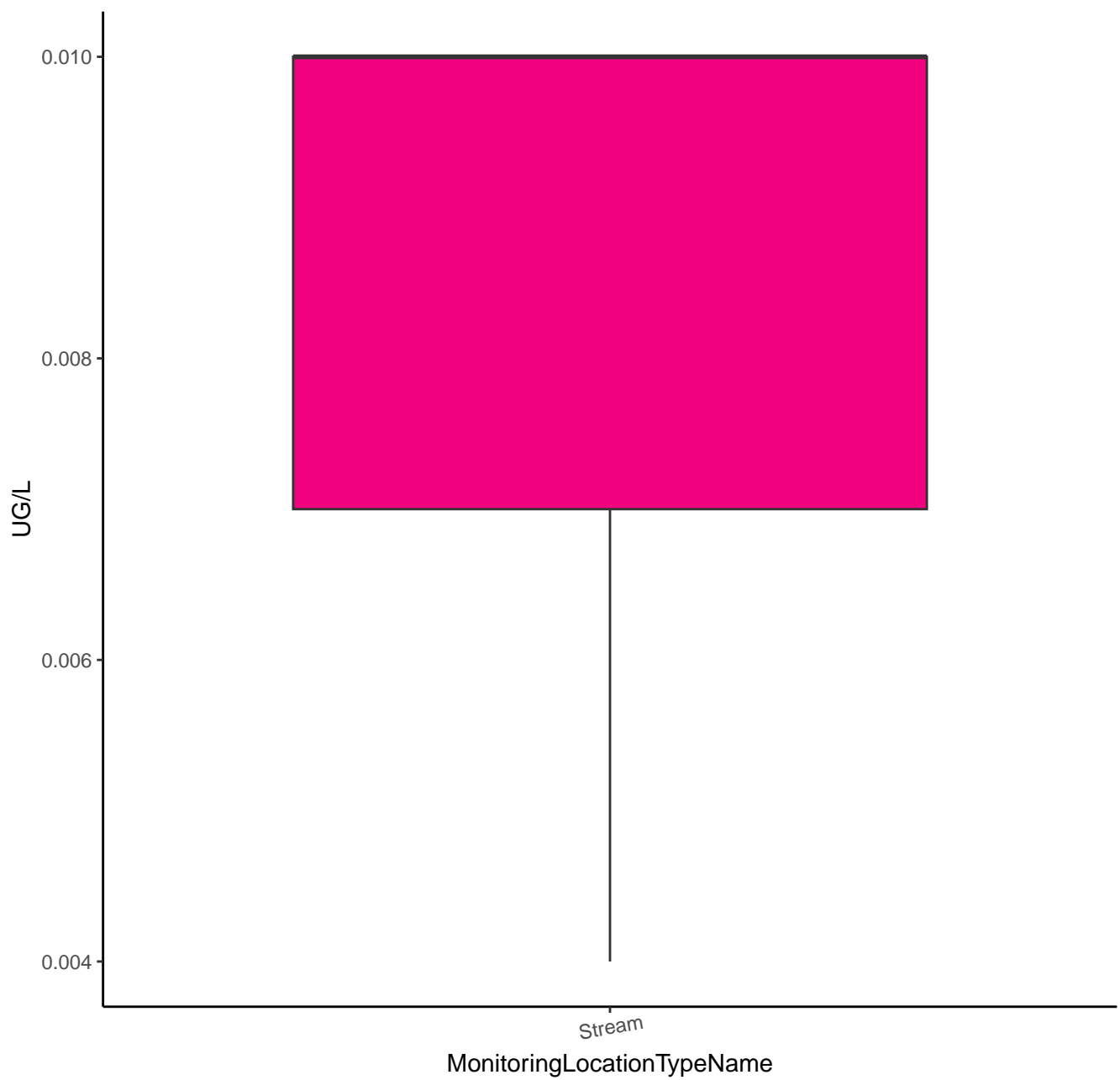
BENZAMIDE, 2-AMINO-N-(1-METHYLETHYL)-



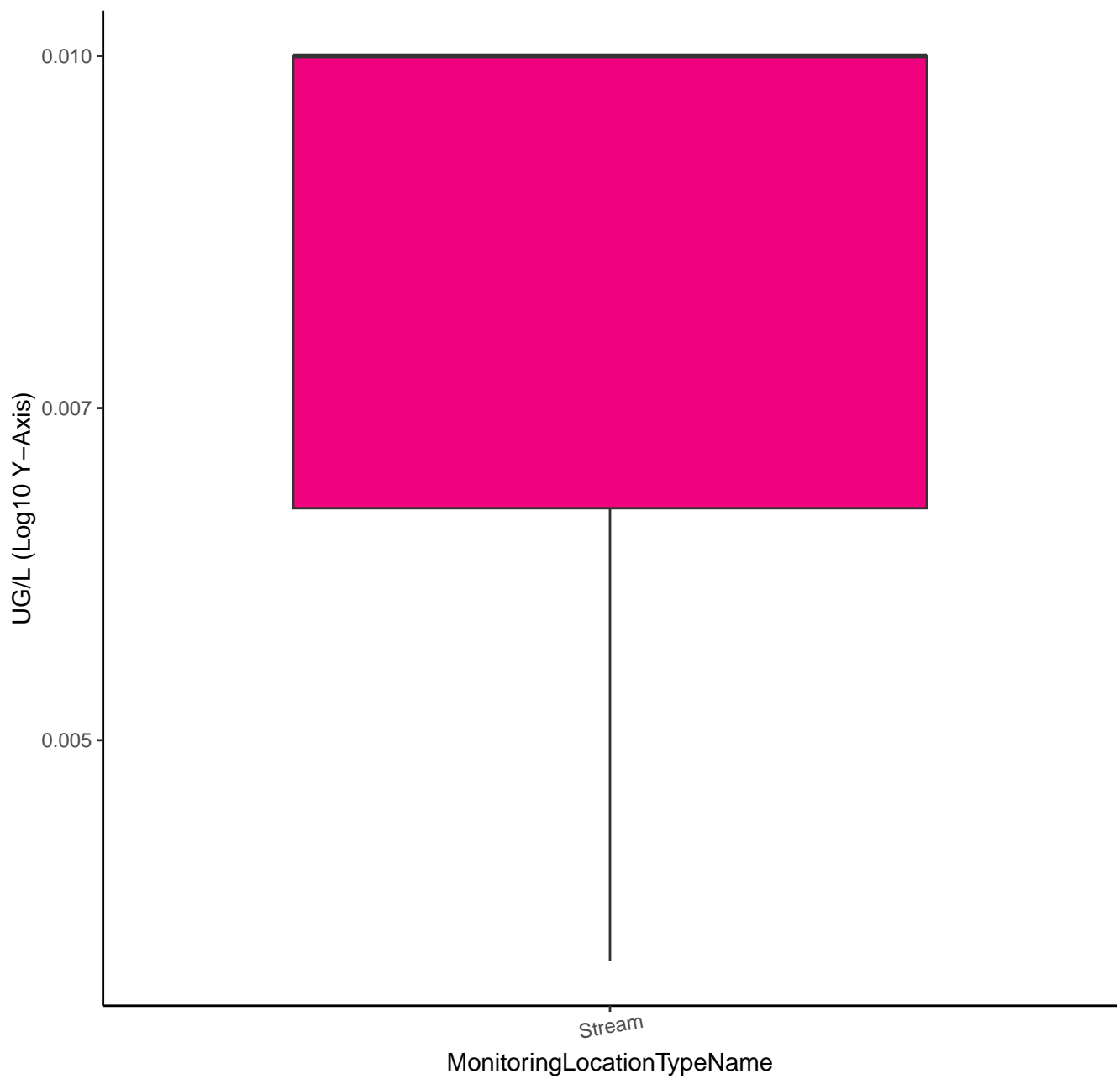
BENZAMIDE, 2-AMINO-N-(1-METHYLETHYL)-



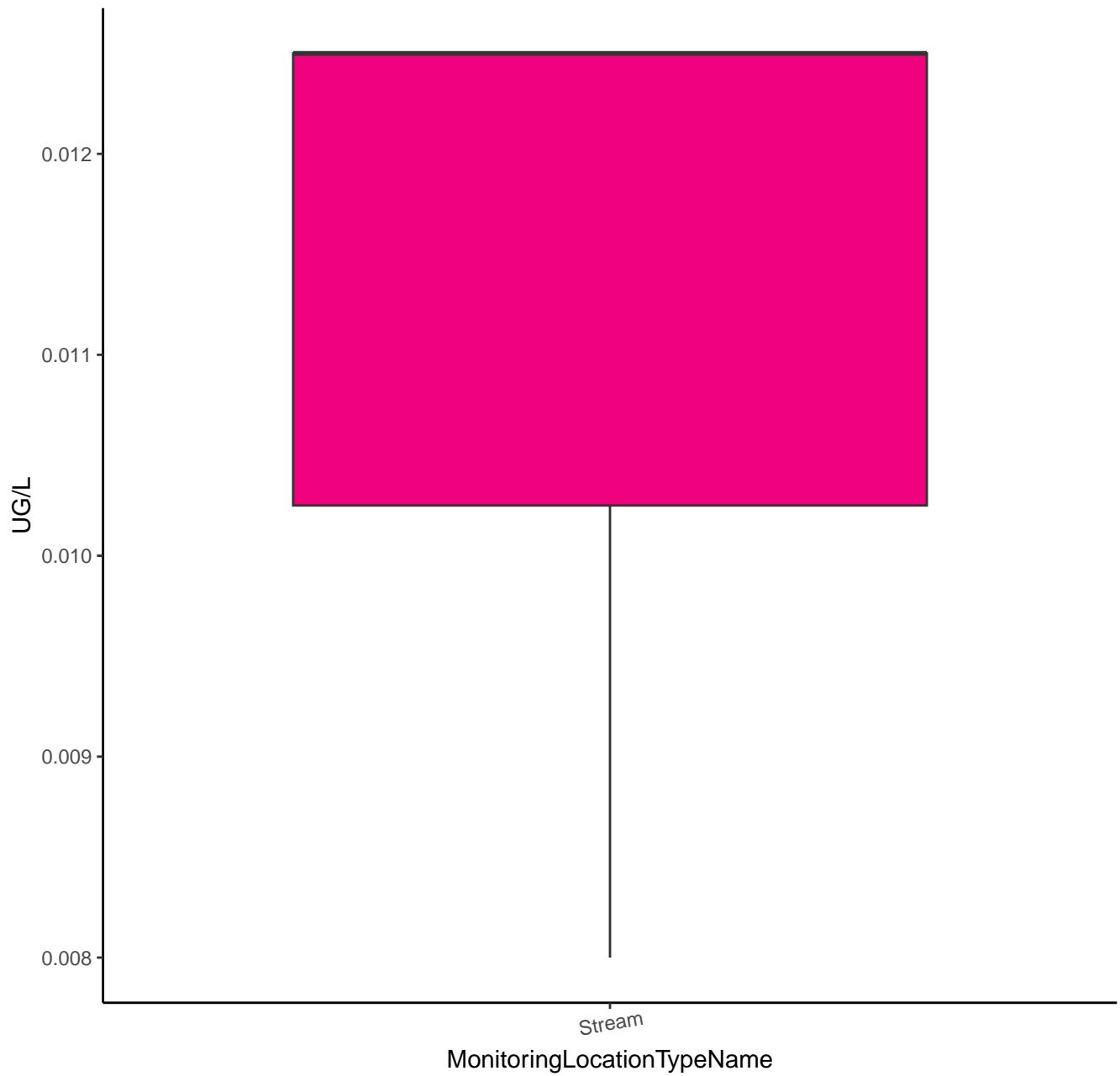
2-ISOPROPYL-6-METHYL-4-PYRIMIDINOL



2-ISOPROPYL-6-METHYL-4-PYRIMIDINOL



3-HYDROXYCARBOFURAN



3-HYDROXYCARBOFURAN

UG/L (Log10 Y-Axis)

0.010

0.009

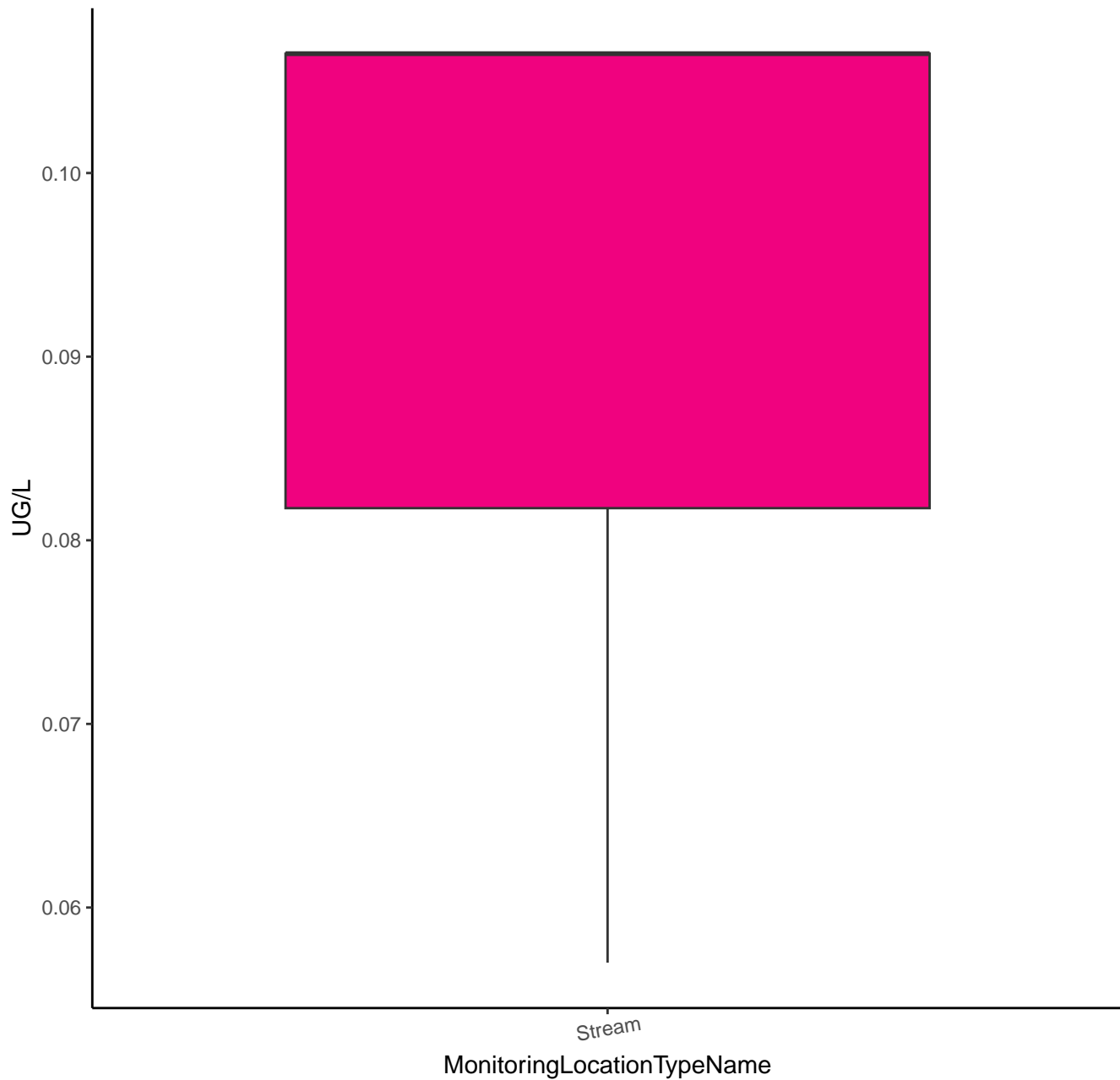
0.008

Stream

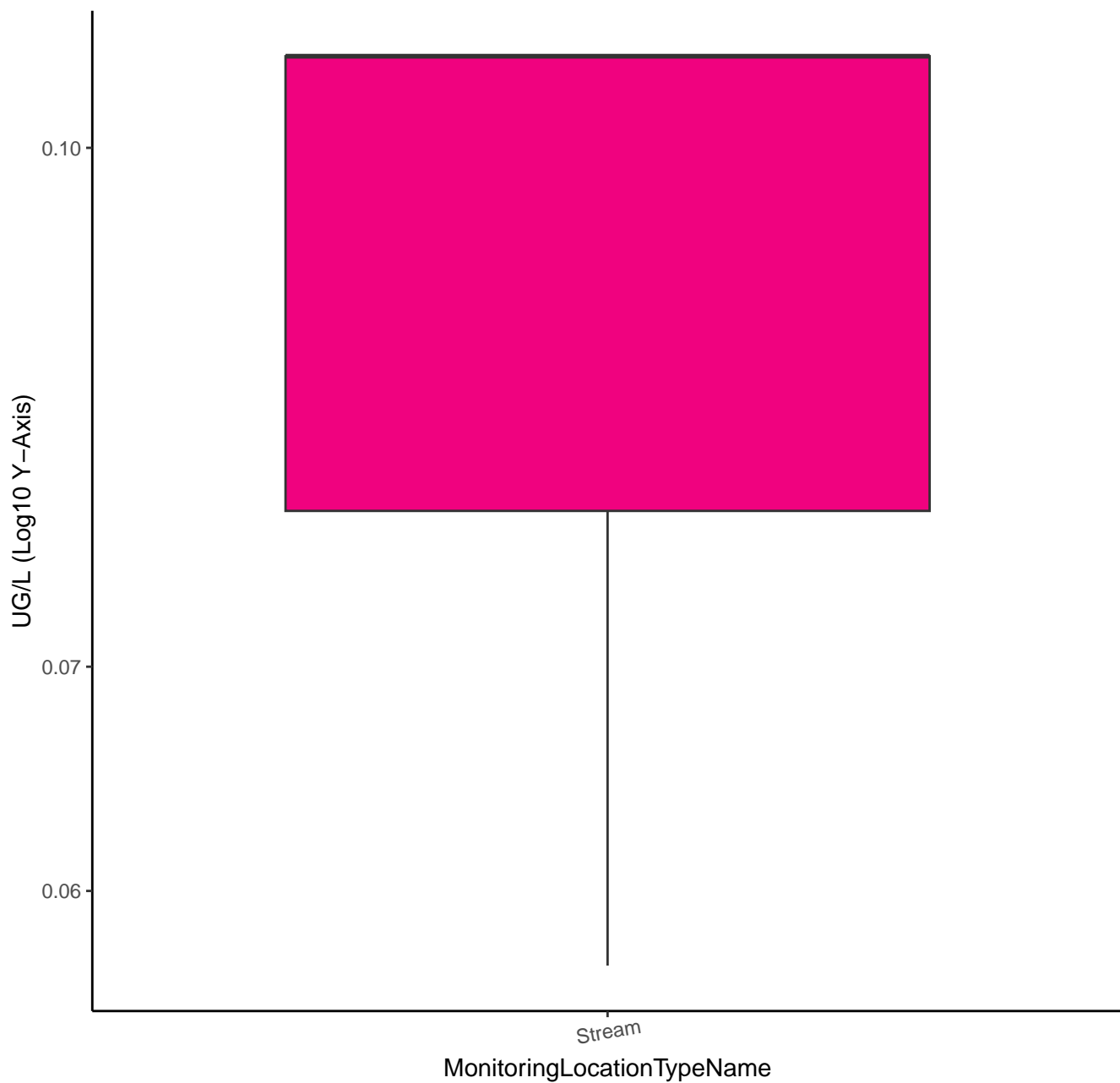
MonitoringLocationTypeName



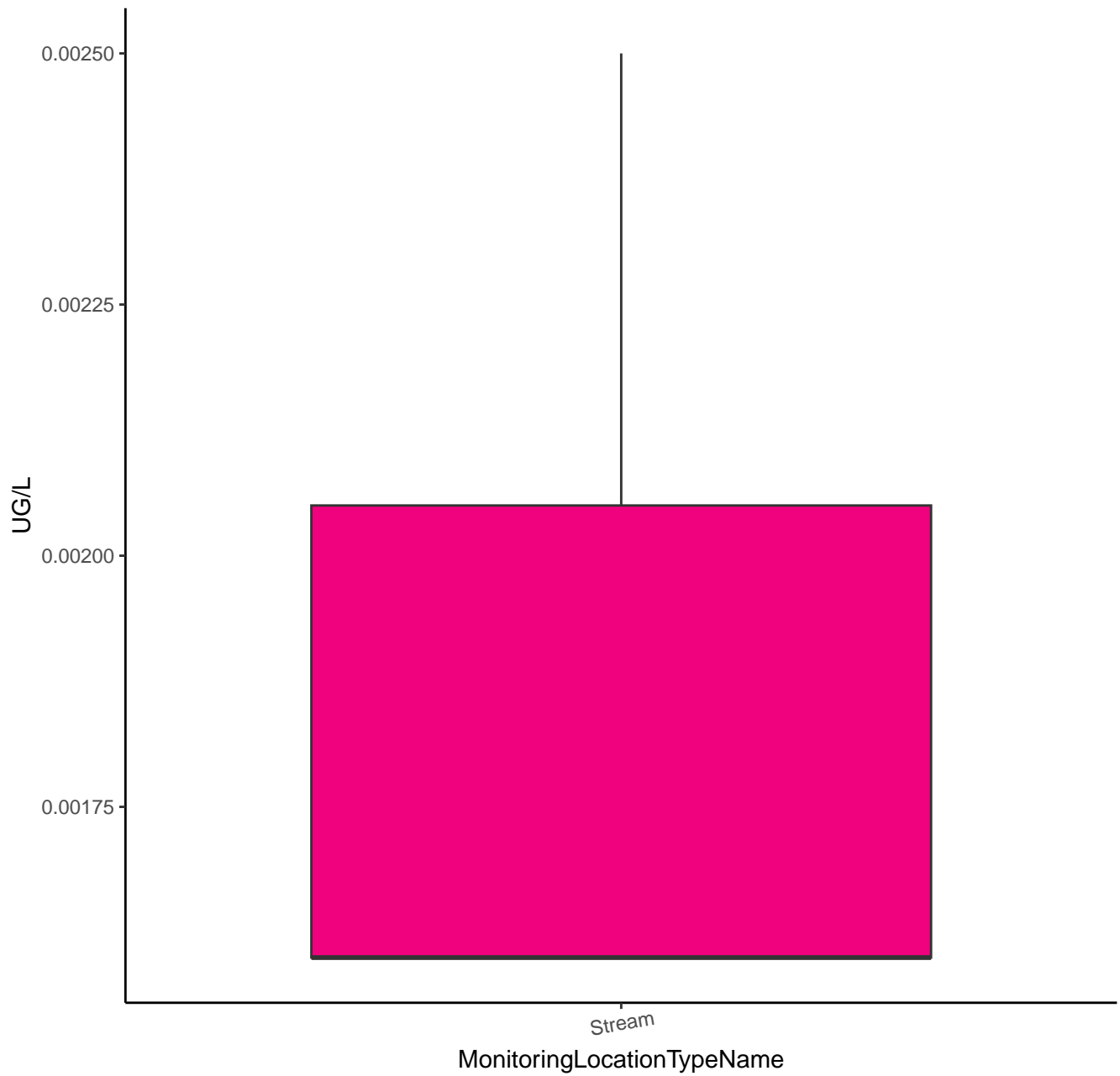
4-(HYDROXYMETHYL) PENDIMETHALIN



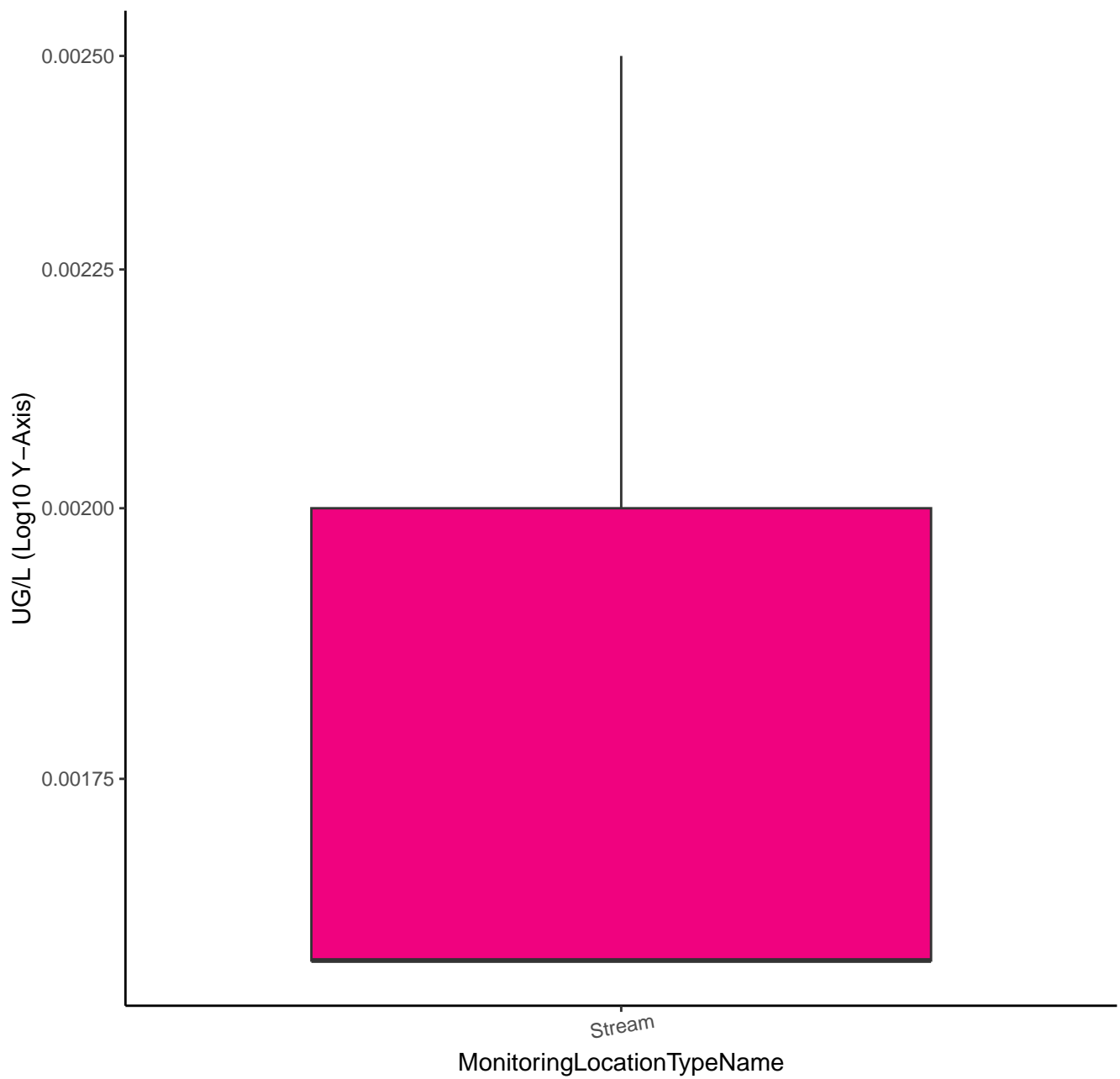
4-(HYDROXYMETHYL) PENDIMETHALIN



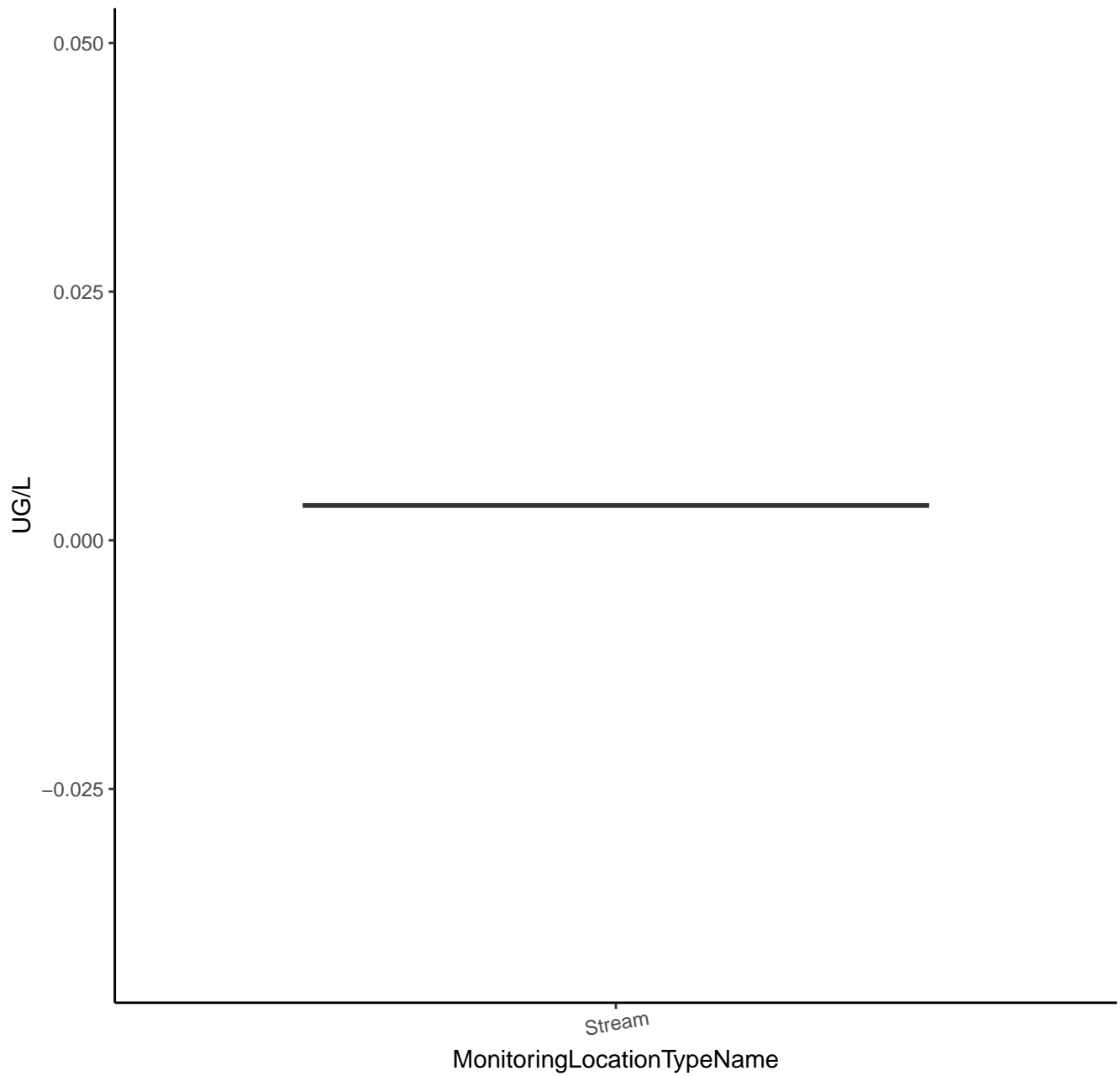
4-CHLOROBENZYL METHYL SULFOXIDE



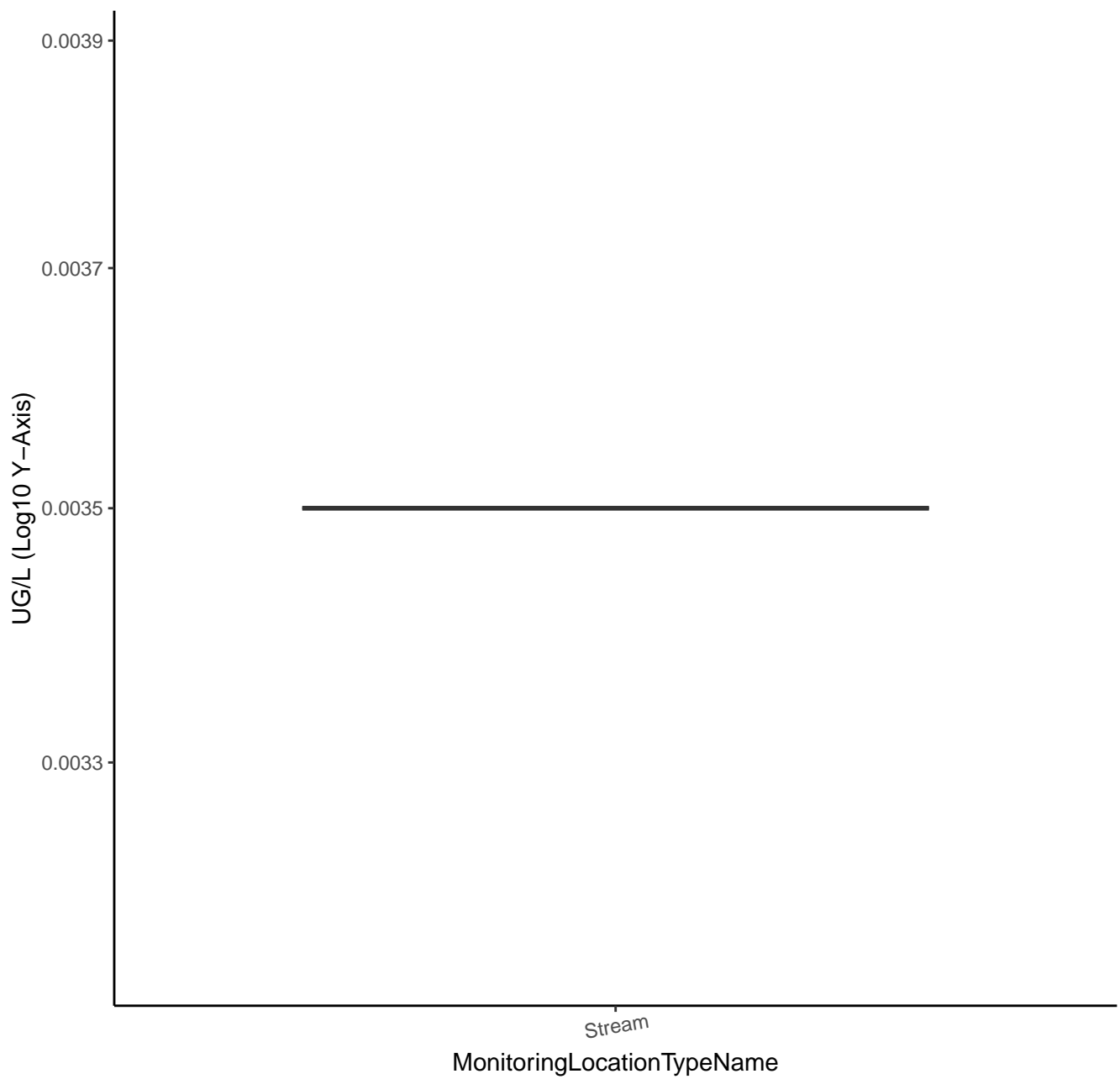
4-CHLOROBENZYL METHYL SULFOXIDE



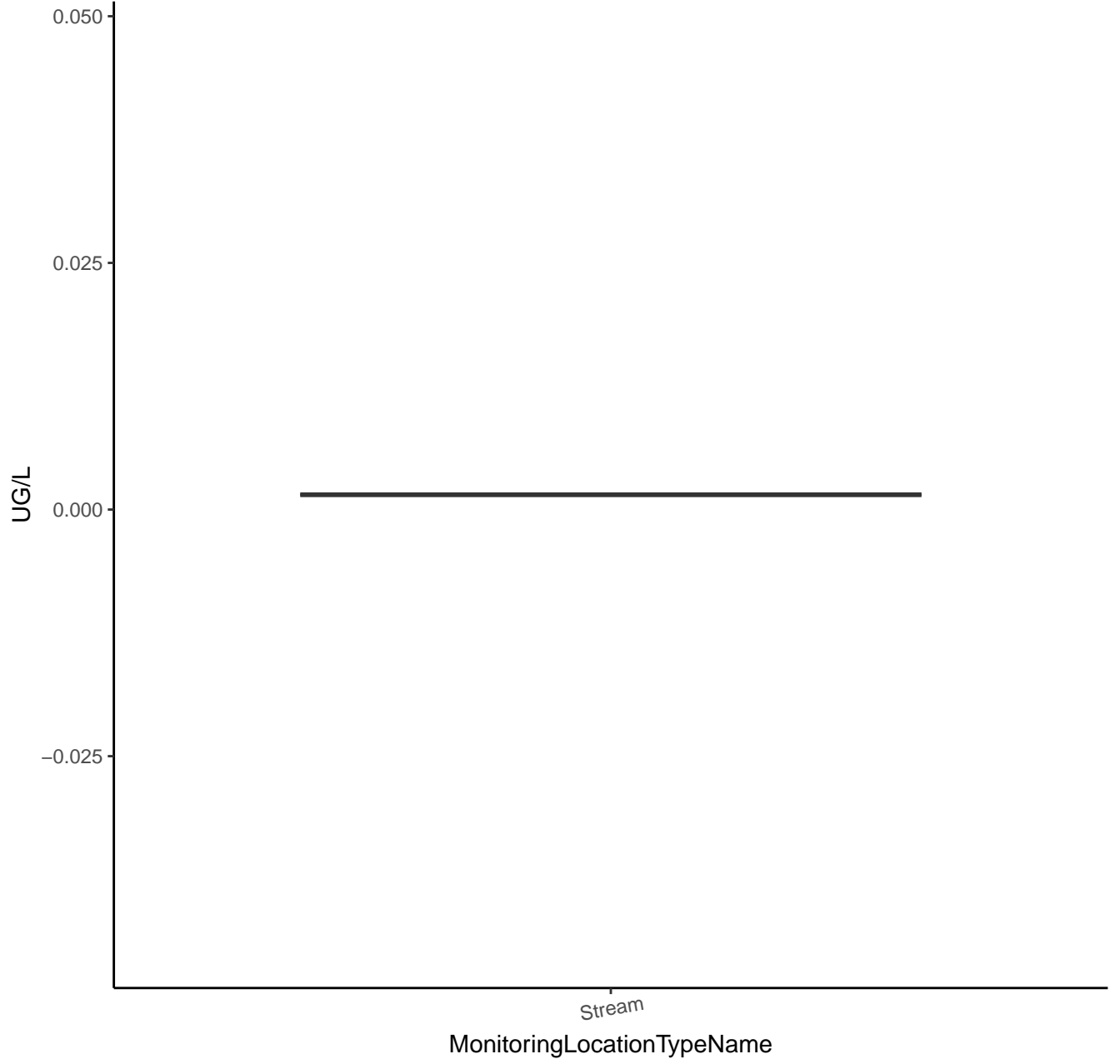
4-HYDROXY MOLINATE



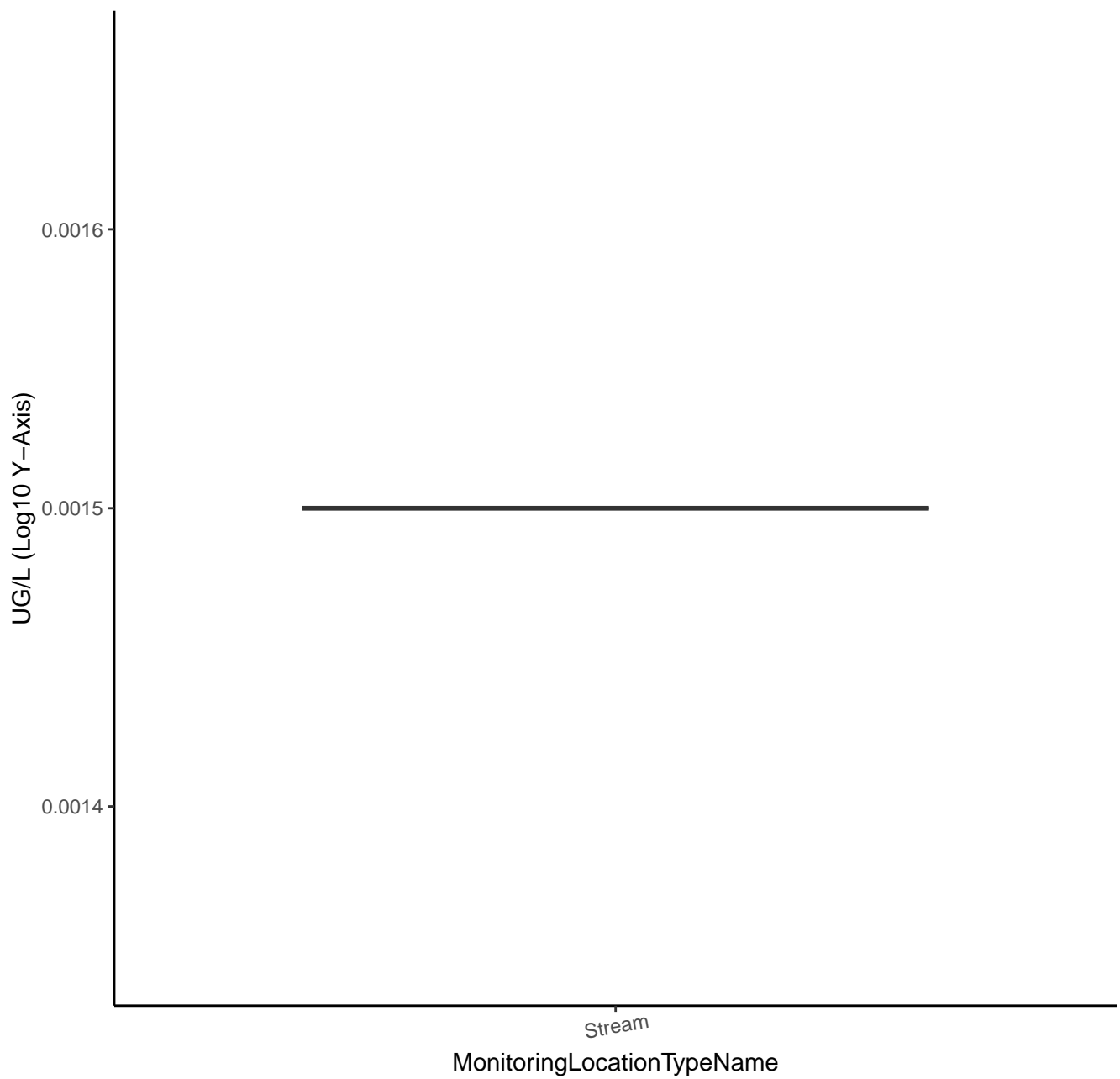
4-HYDROXY MOLINATE



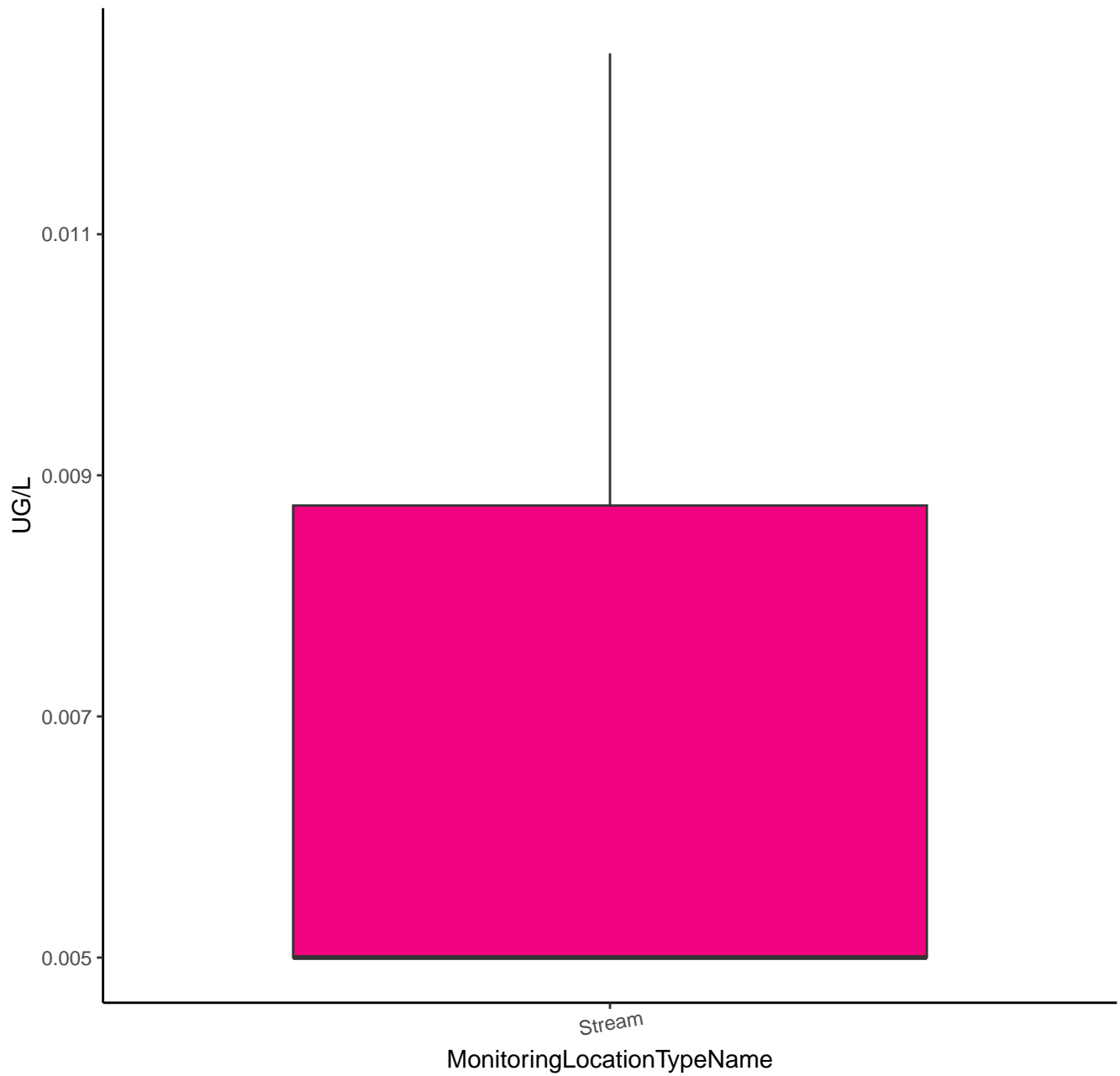
4-HYDROXYHEXAZINONE A



4-HYDROXYHEXAZINONE A



ACEPHATE



ACEPHATE

UG/L (Log10 Y-Axis)

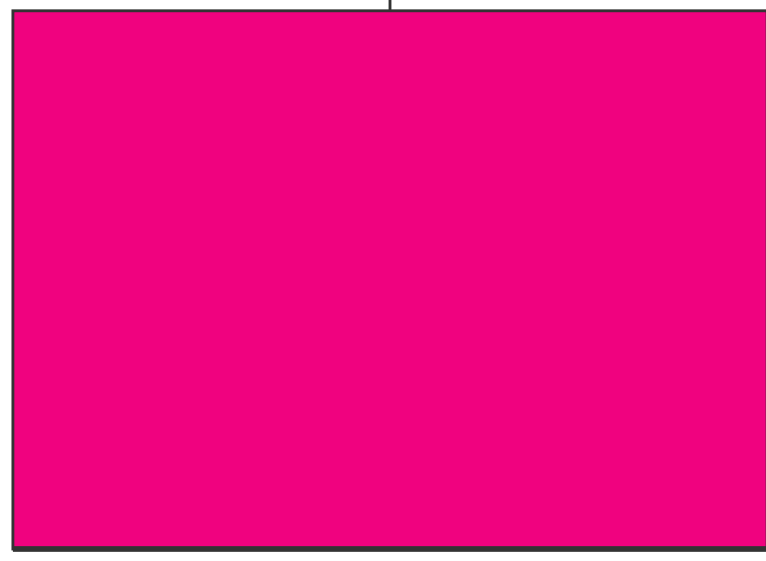
0.010

0.007

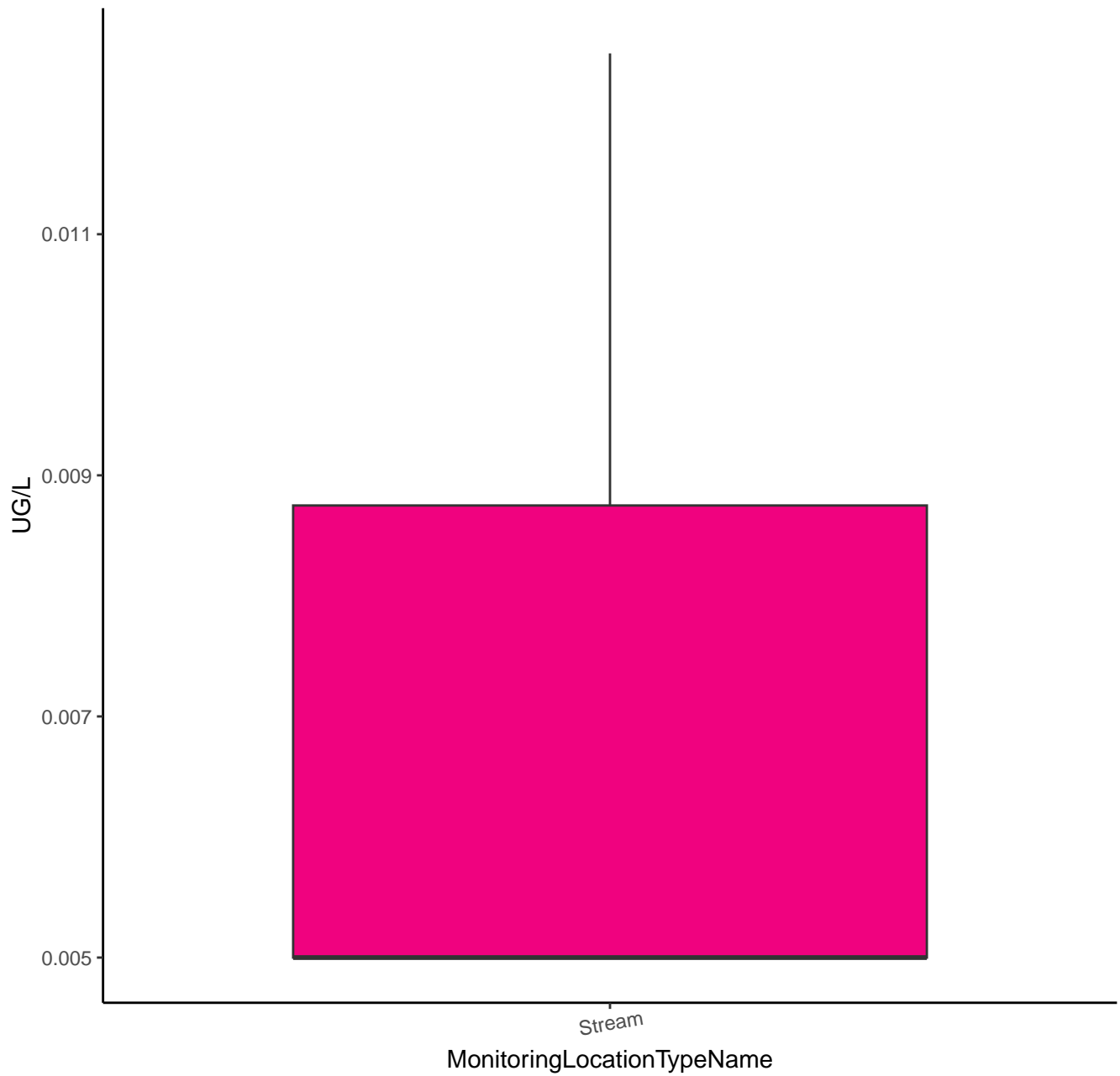
0.005

Stream

MonitoringLocationTypeName



ACETOCHLOR



ACETOCHLOR

UG/L (Log10 Y-Axis)

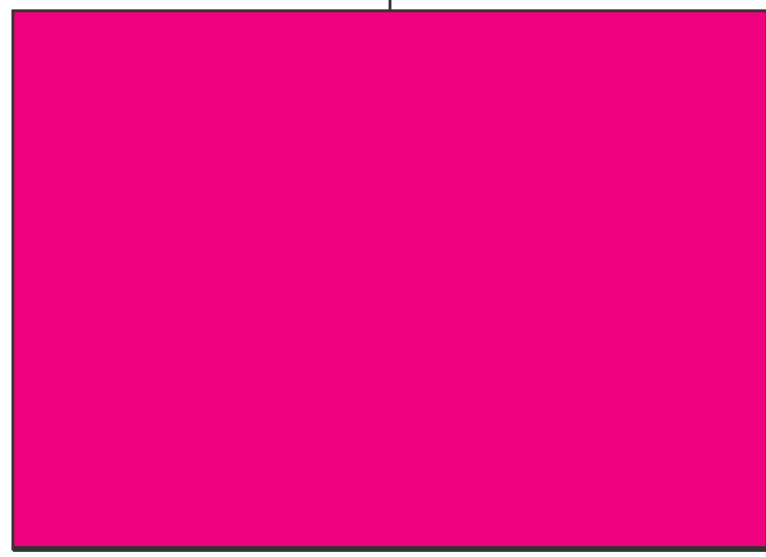
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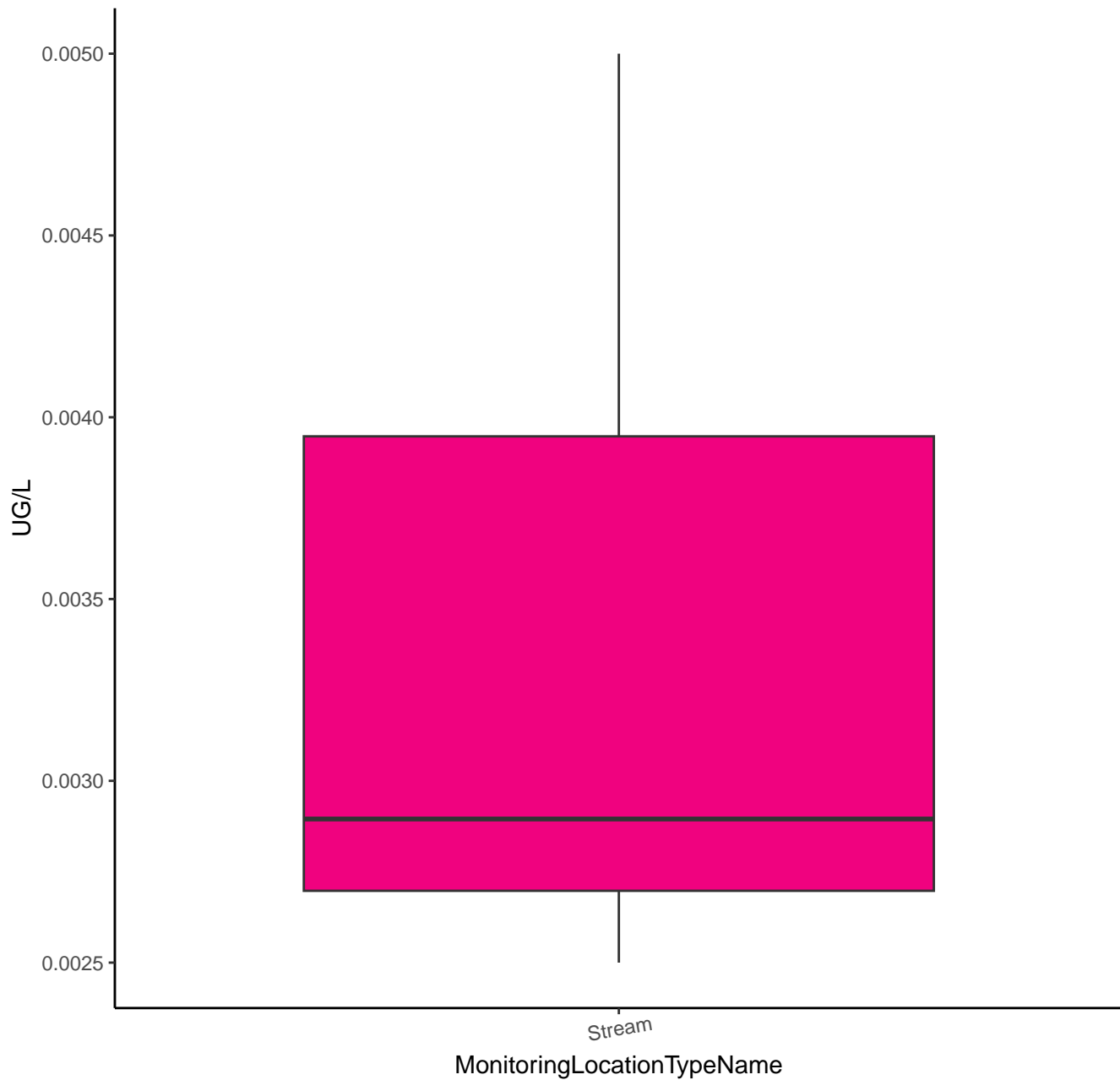
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Stream

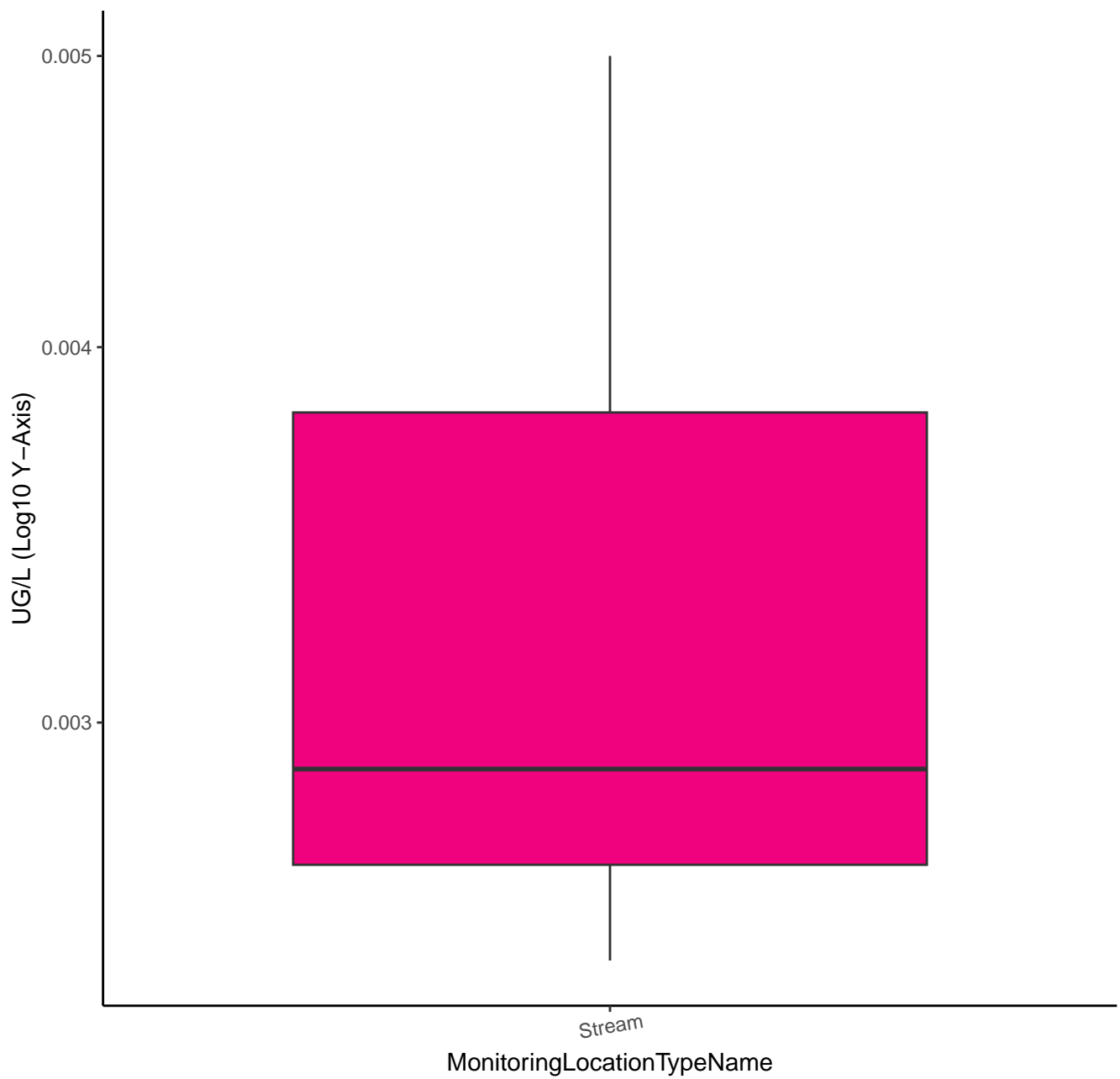
MonitoringLocationTypeName



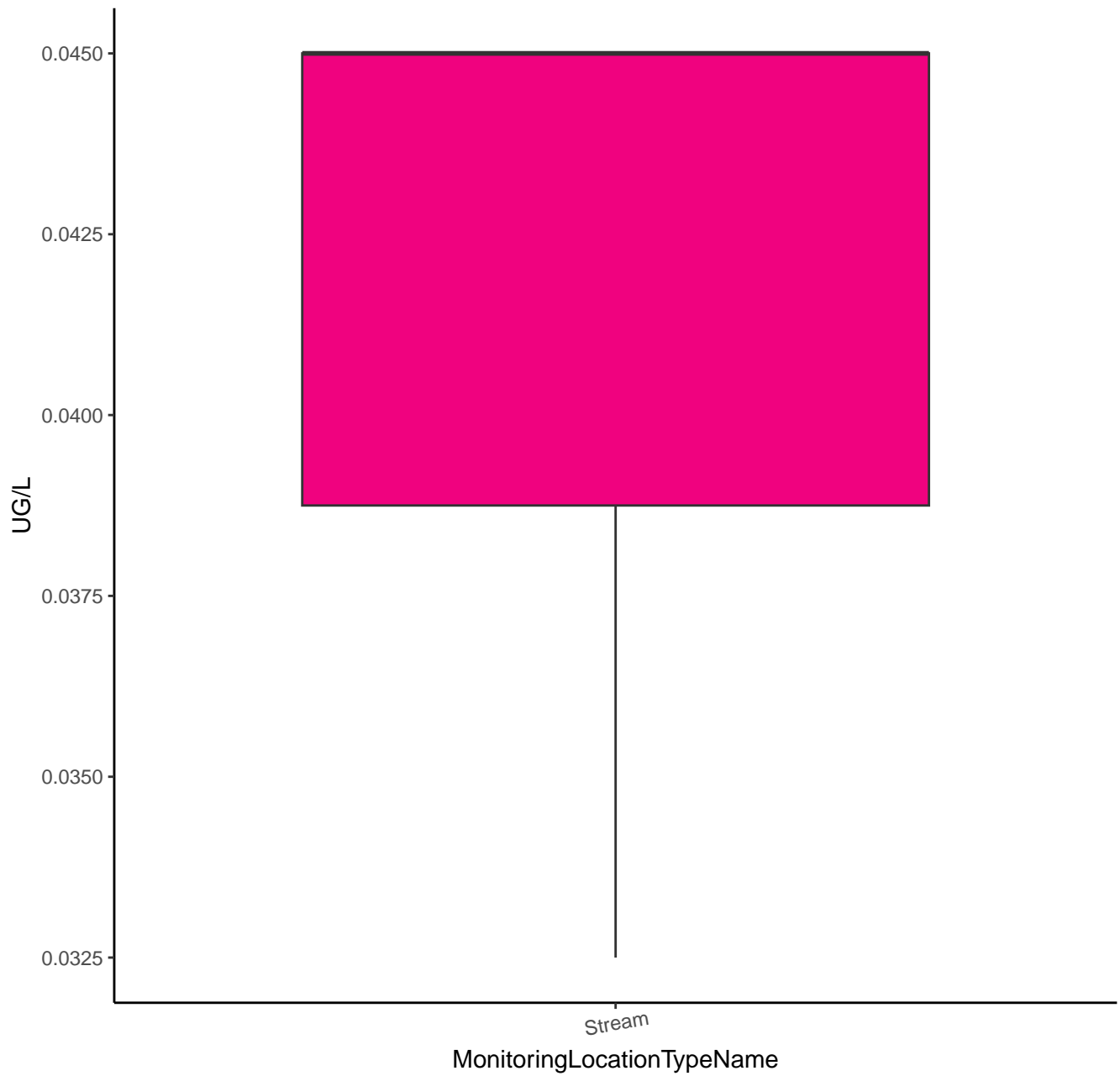
2-CHLORO-N-(2-ETHYL-6-METHYLPHENYL)ACETAMIDE



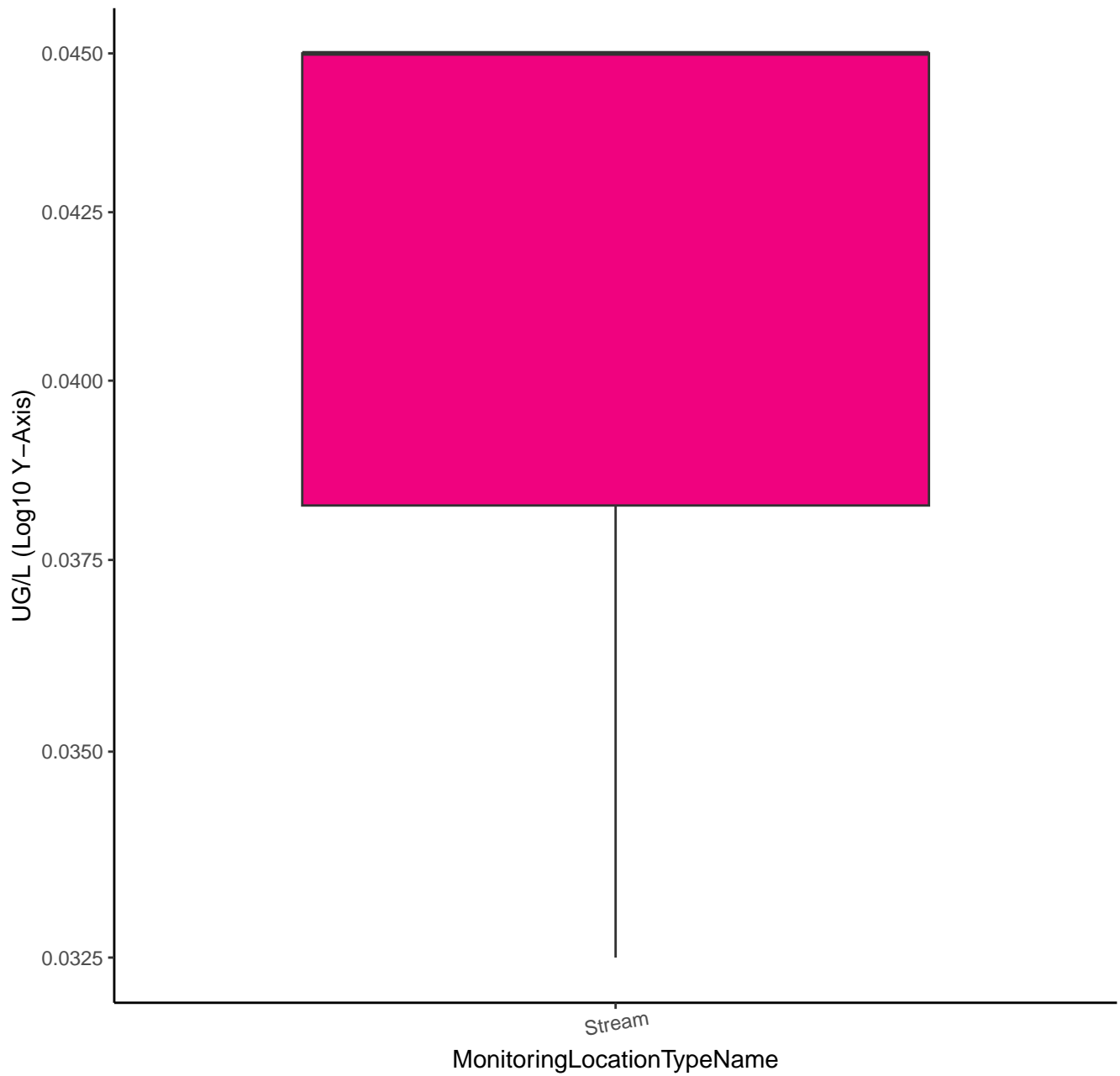
2-CHLORO-N-(2-ETHYL-6-METHYLPHENYL)ACETAMIDE



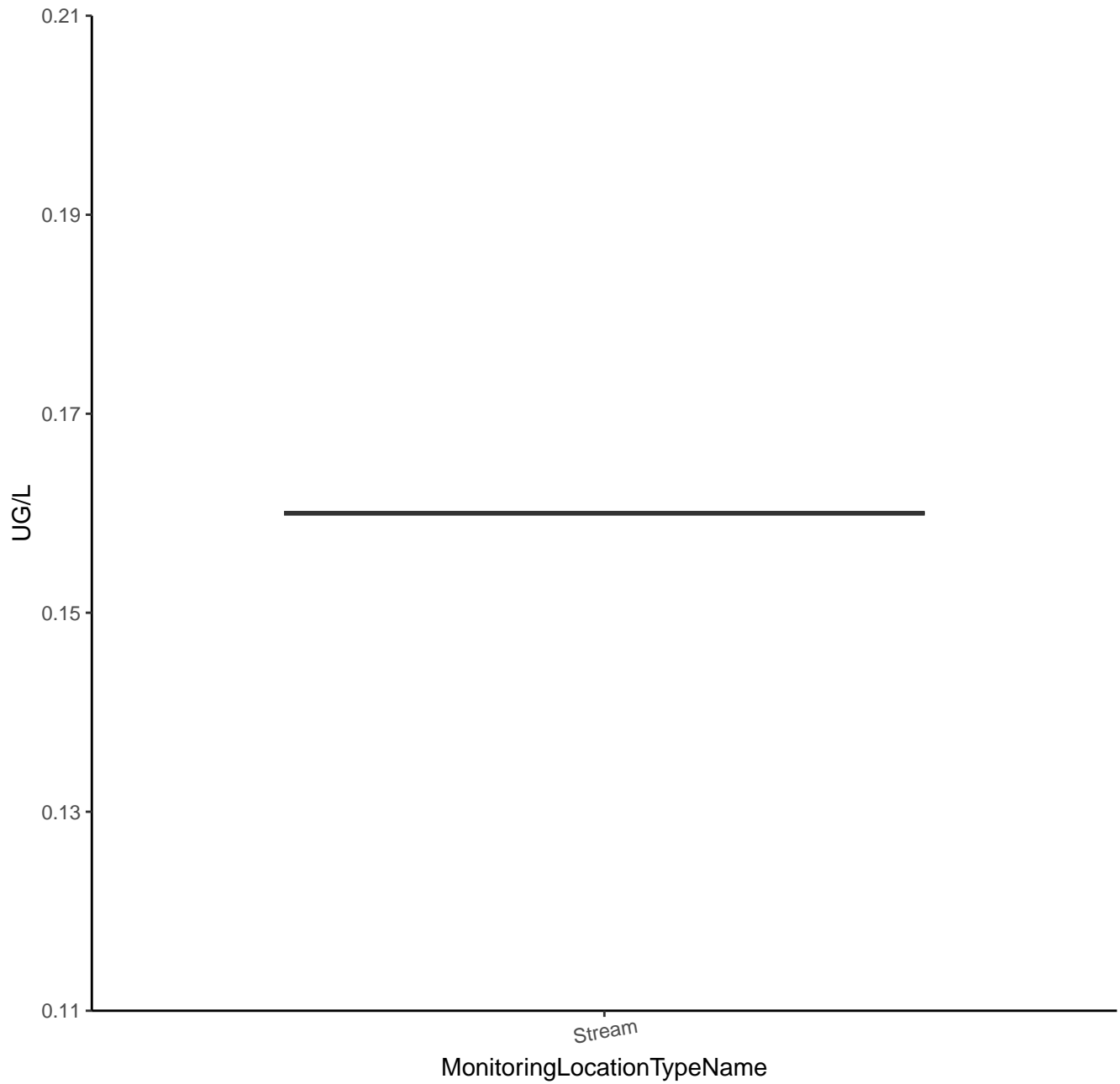
ACETOCHLOR OA



ACETOCHLOR OA



ACETOCHLOR ESA



ACETOCHLOR ESA

UG/L (Log10 Y-Axis)

0.17

0.16

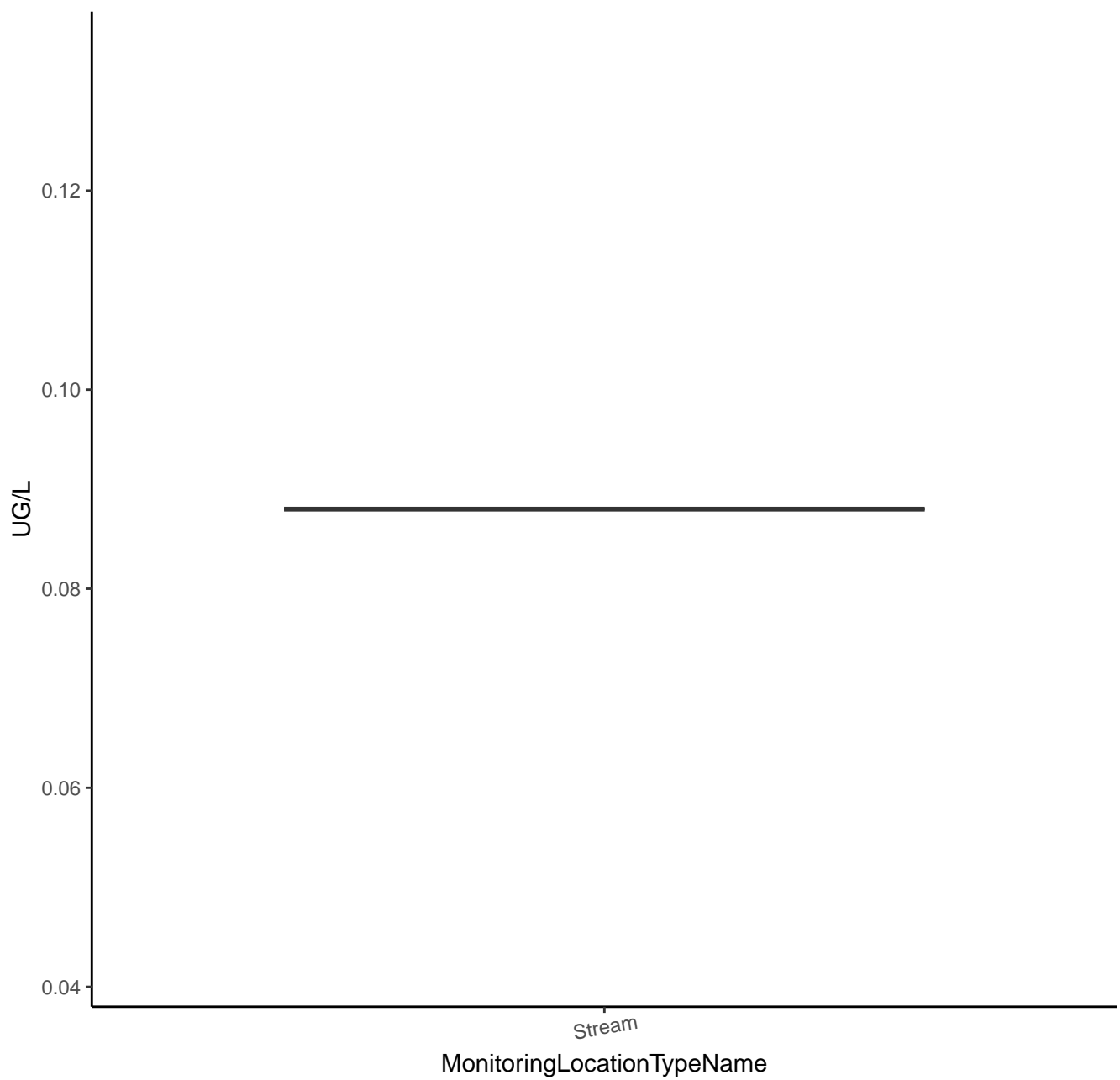
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Stream

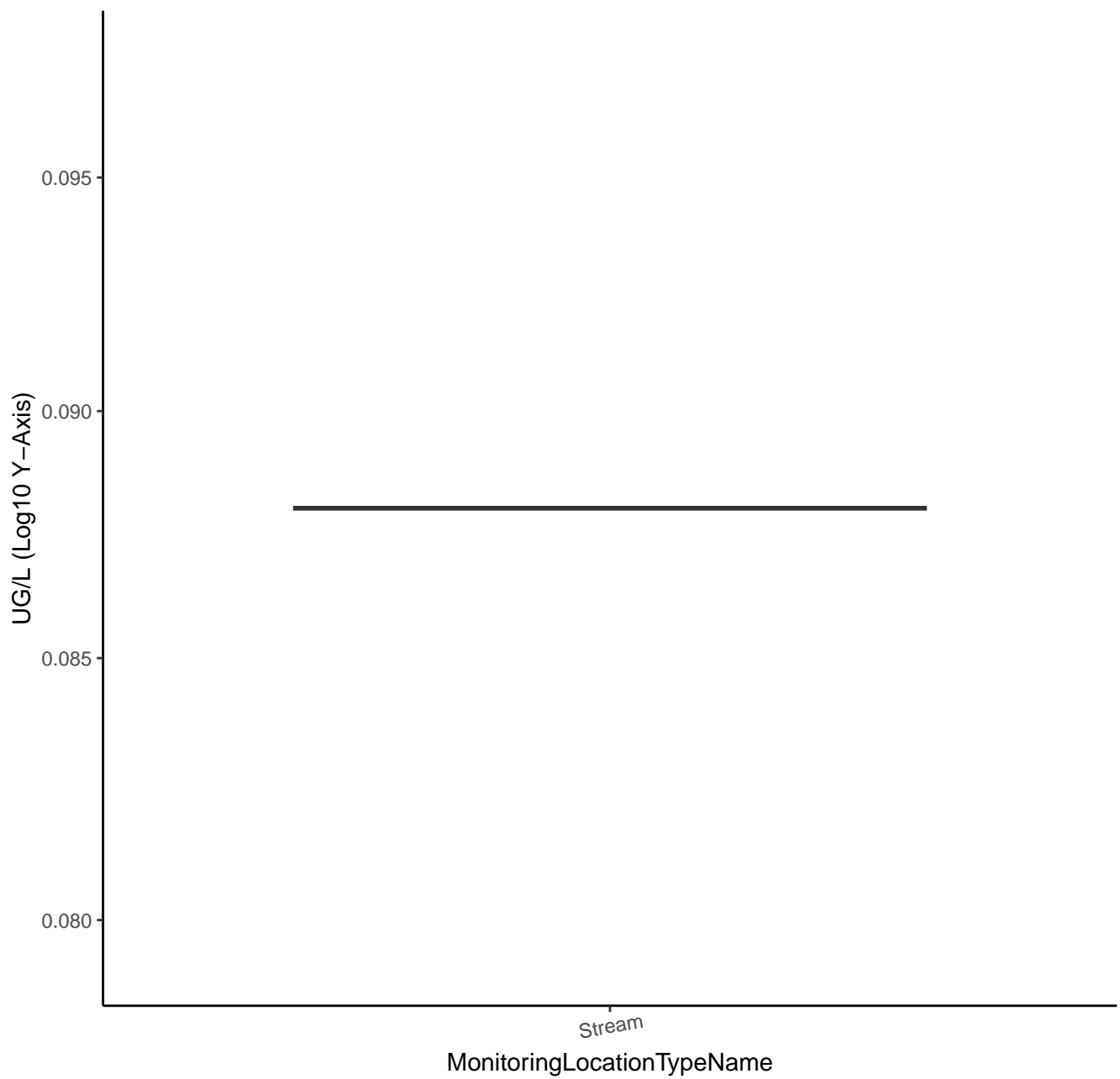
MonitoringLocationTypeName



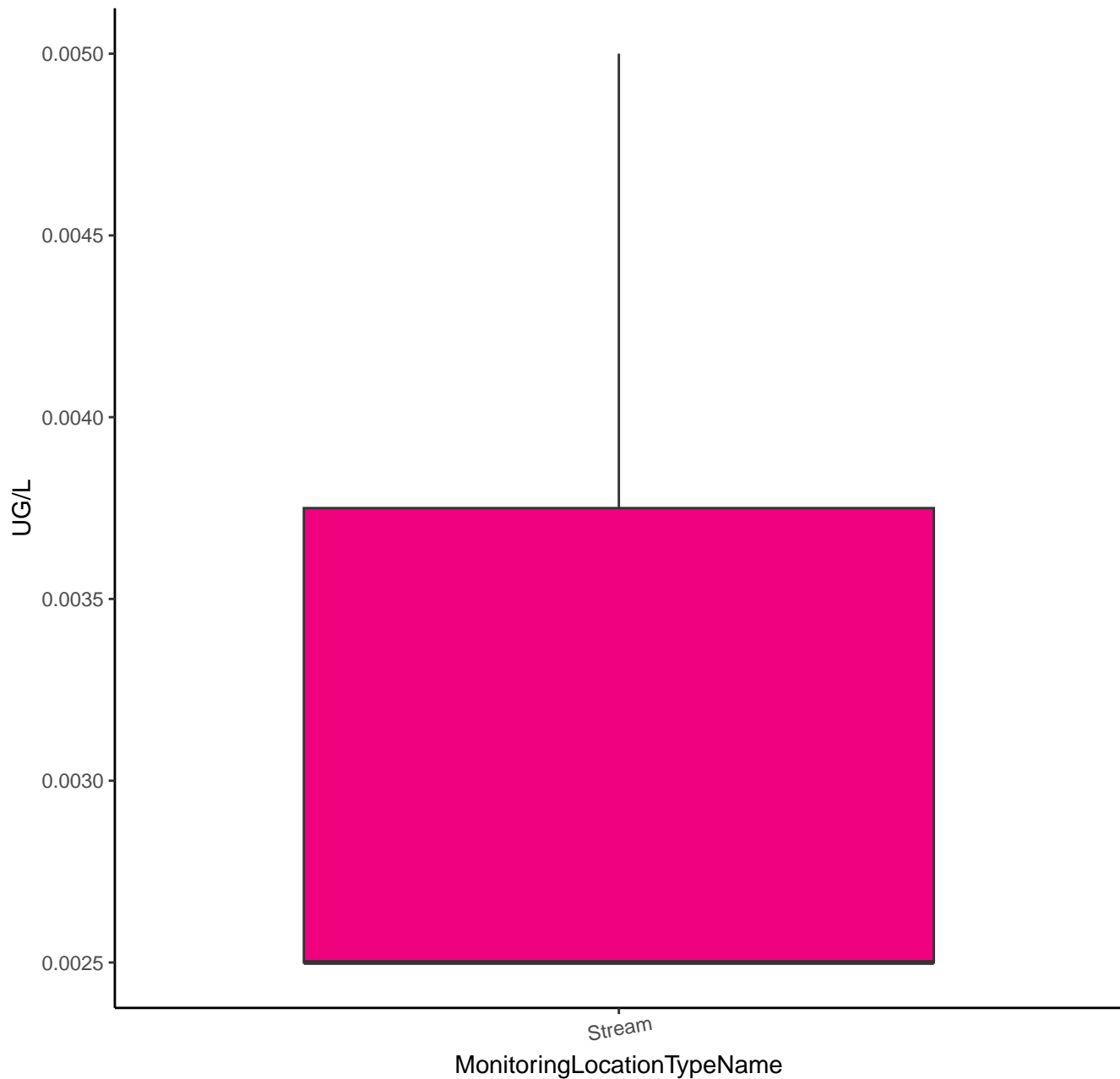
ACETOCHLOR SULFINYLACETIC ACID



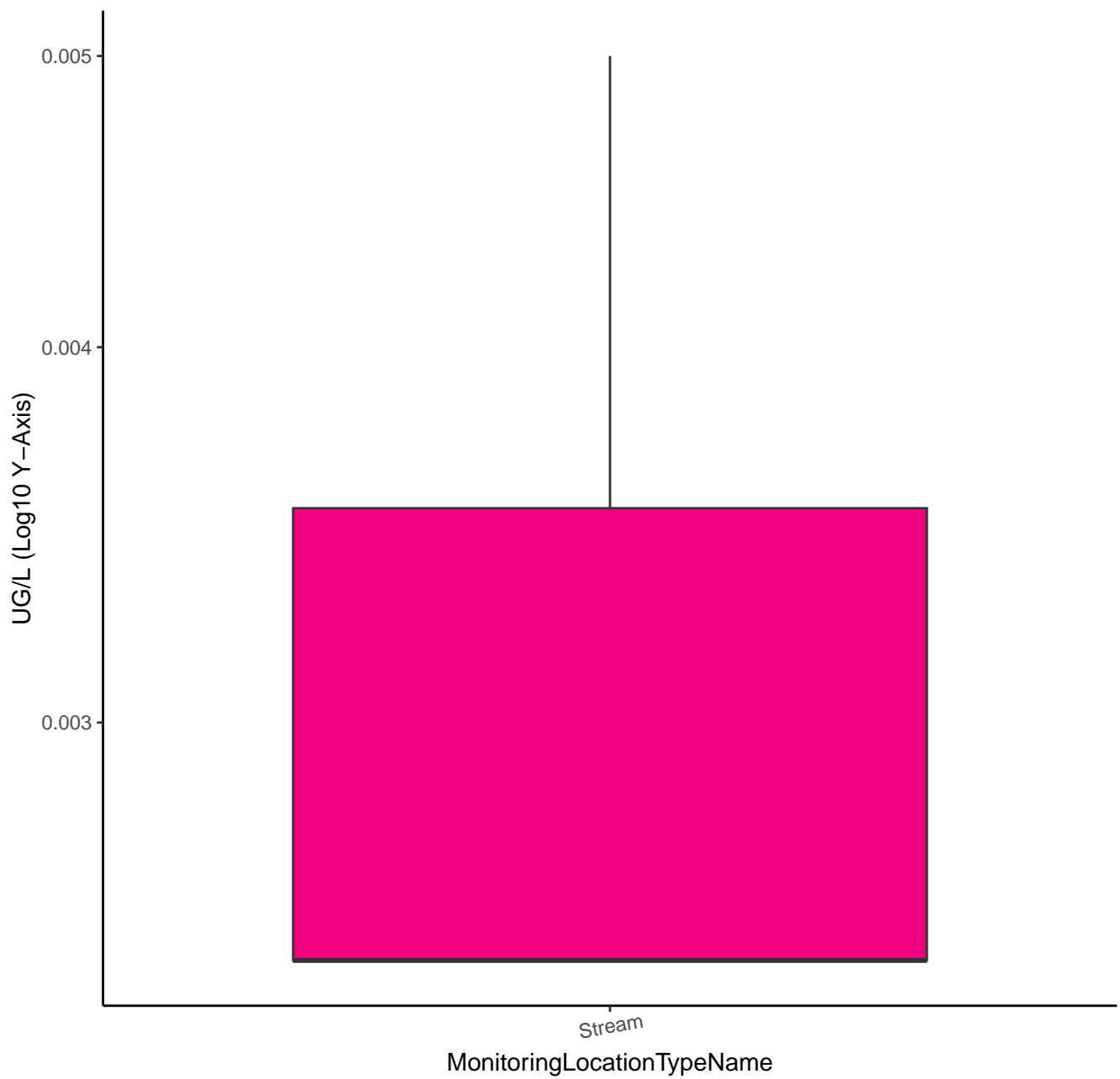
ACETOCHLOR SULFINYLACETIC ACID



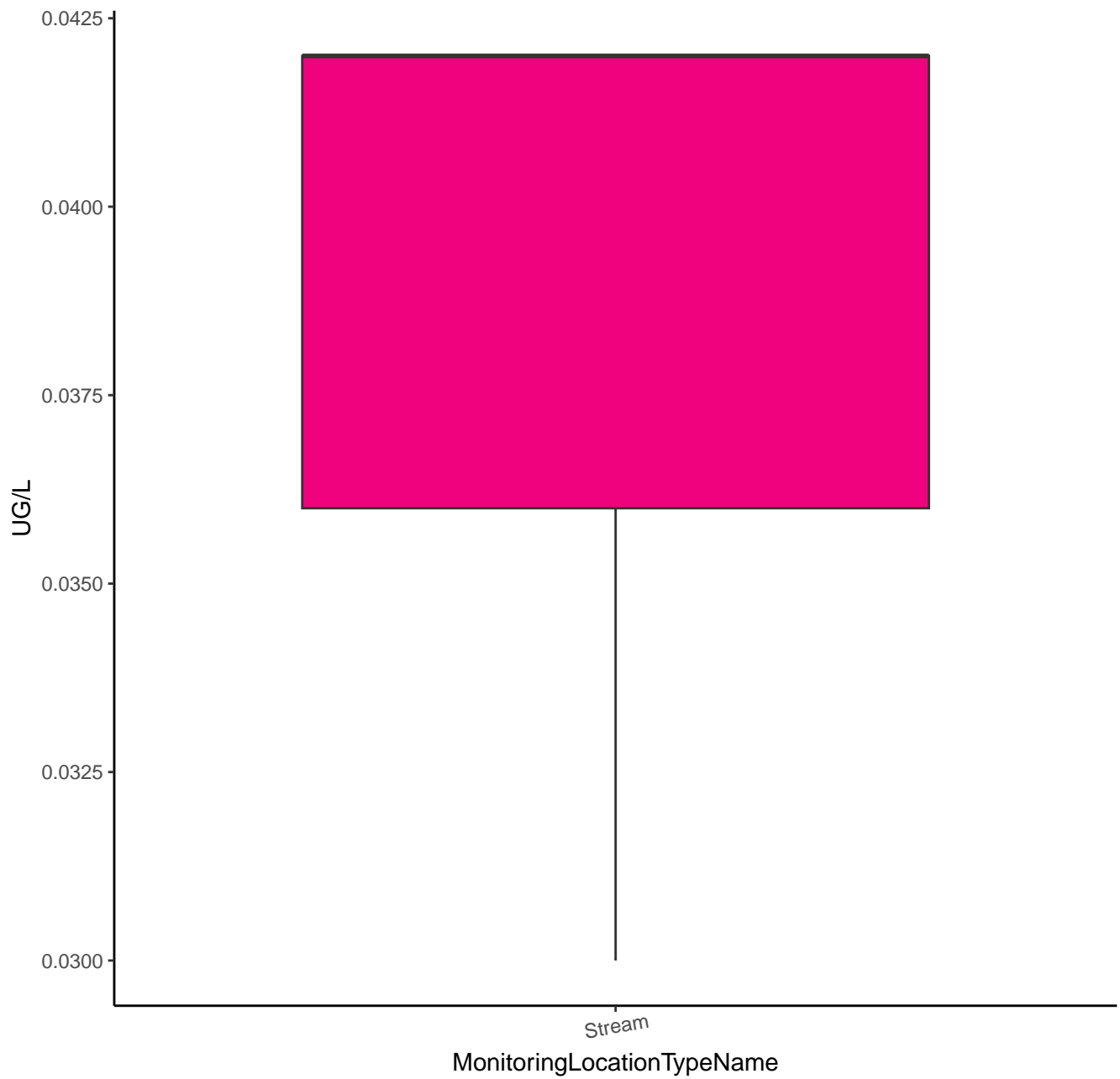
2-CHLORO-2',6'-DIETHYLACETANILIDE



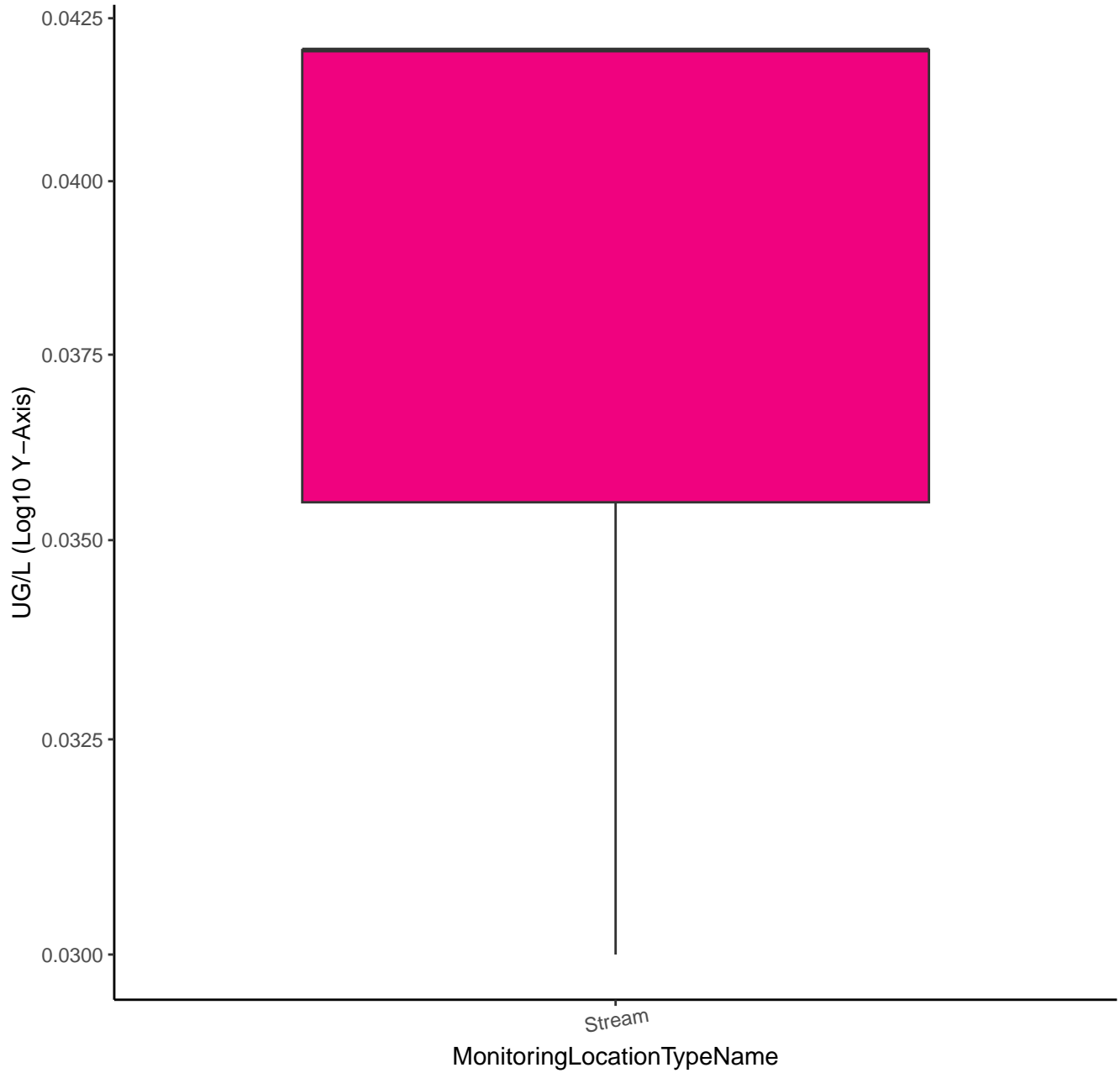
2-CHLORO-2',6'-DIETHYLACETANILIDE



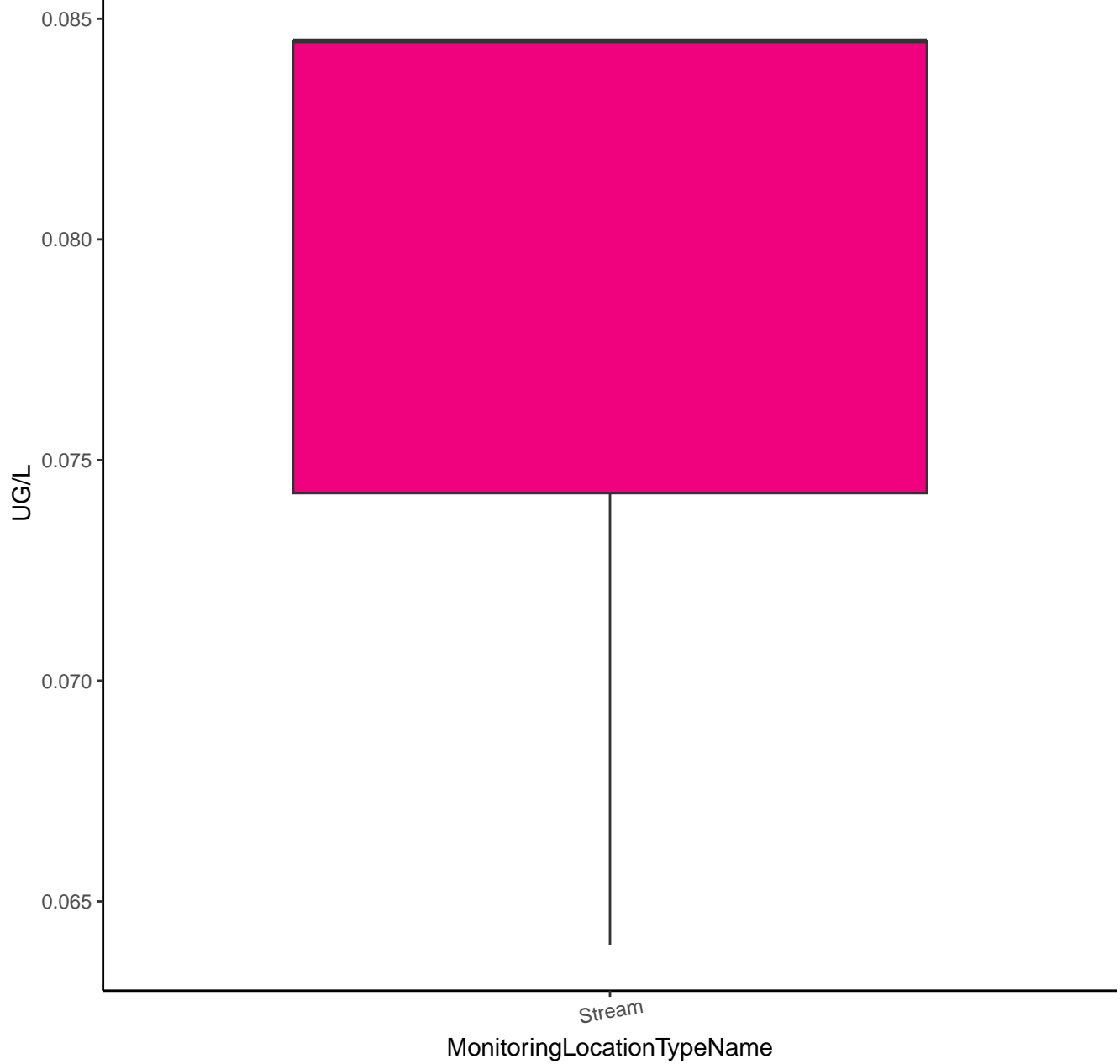
ALACHLOR OA



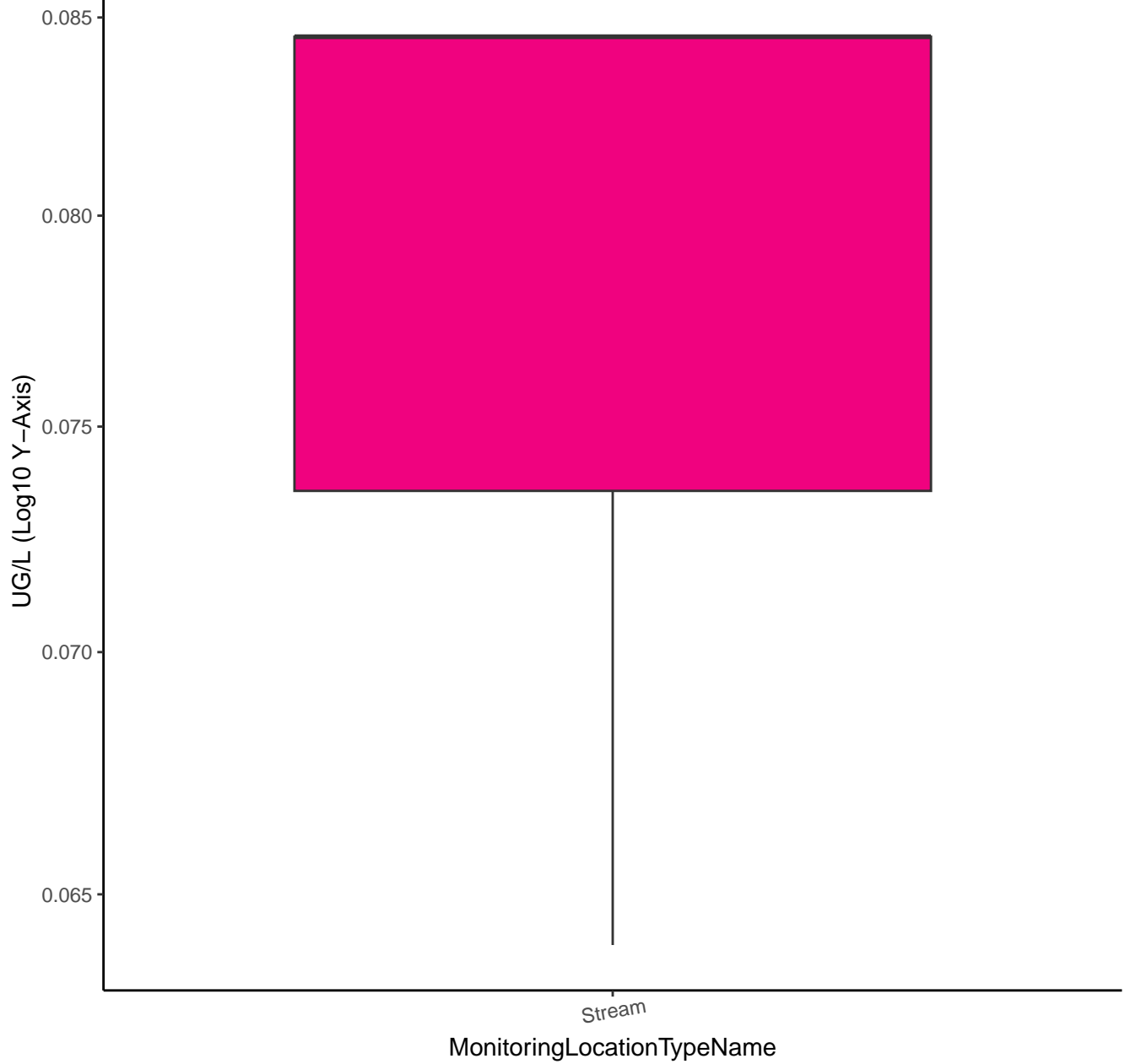
ALACHLOR OA



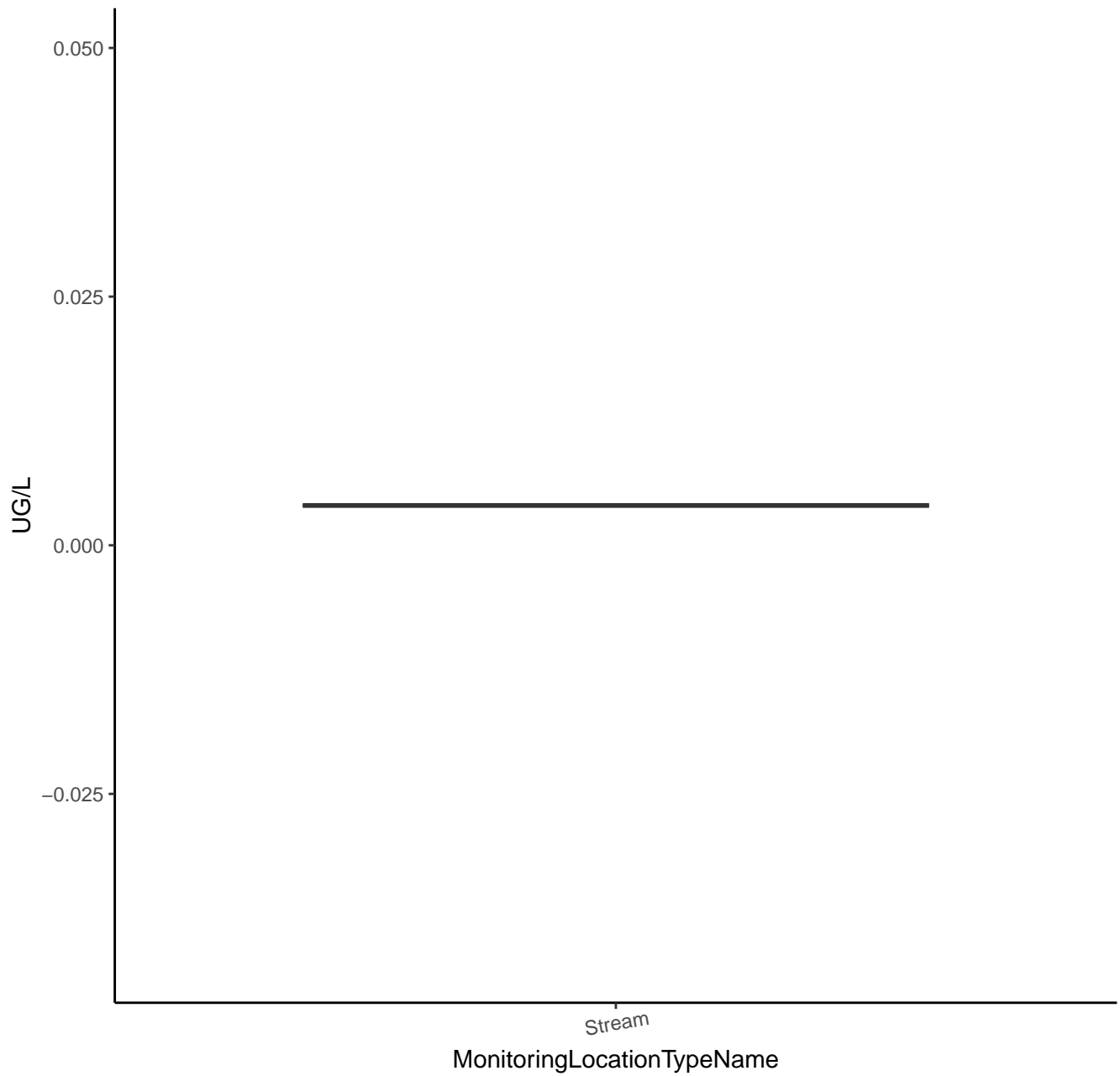
ALACHLOR SULFINYLACETIC ACID



ALACHLOR SULFINYLACETIC ACID



ALDICARB



ALDICARB

UG/L (Log₁₀ Y-Axis)

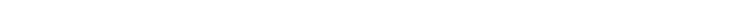
0.00425

0.00400

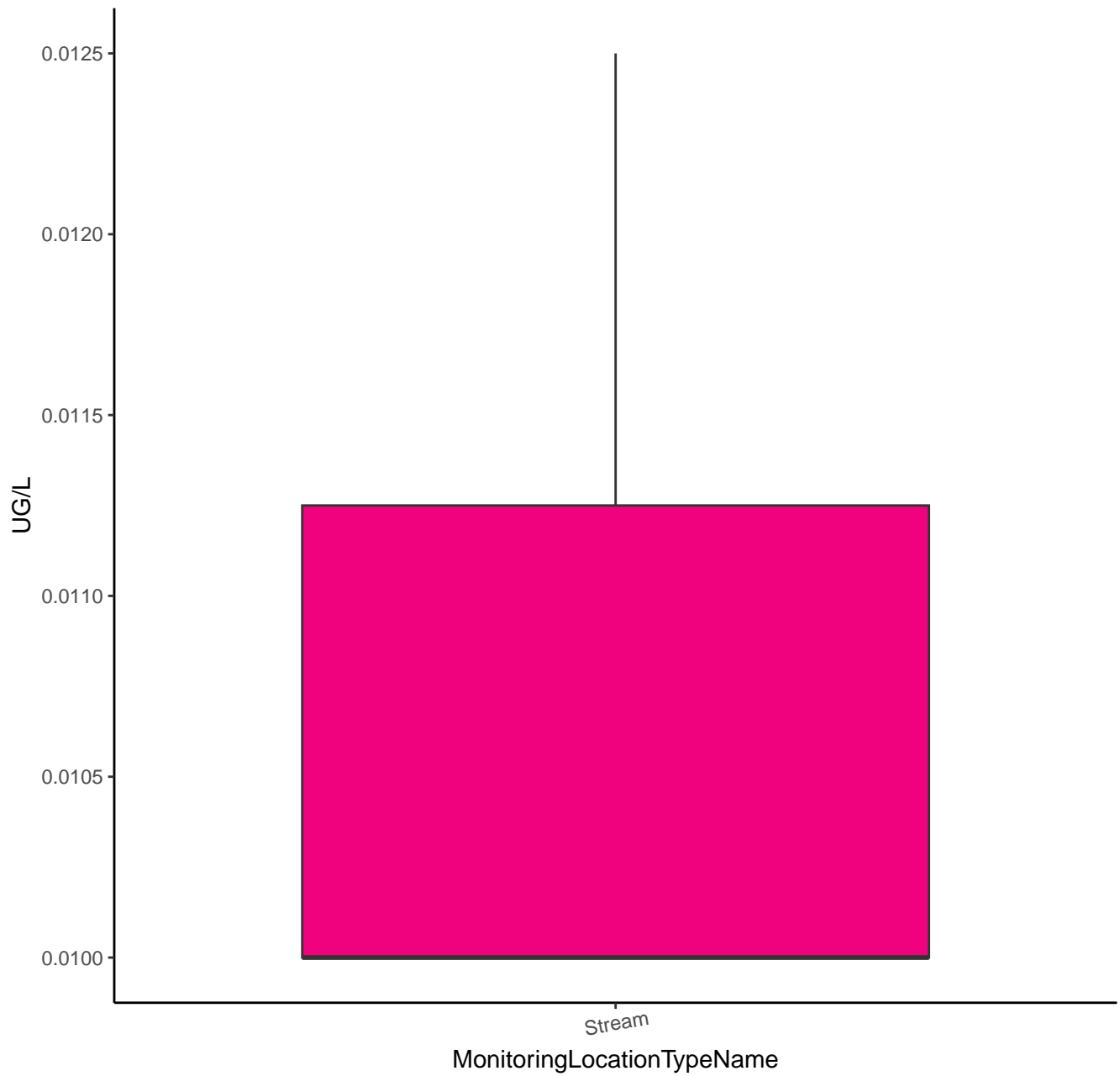
0.00375

Stream

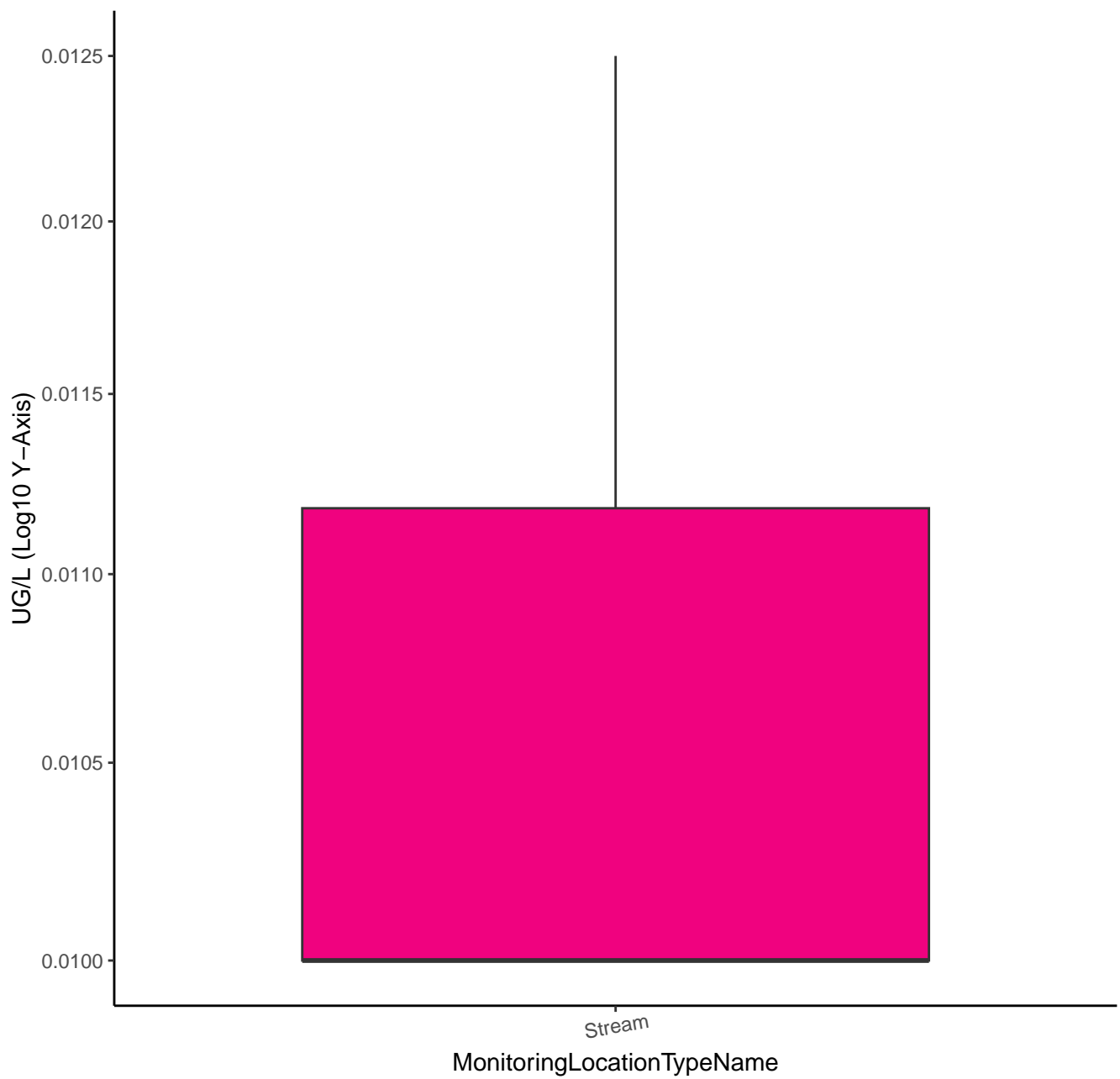
MonitoringLocationTypeName



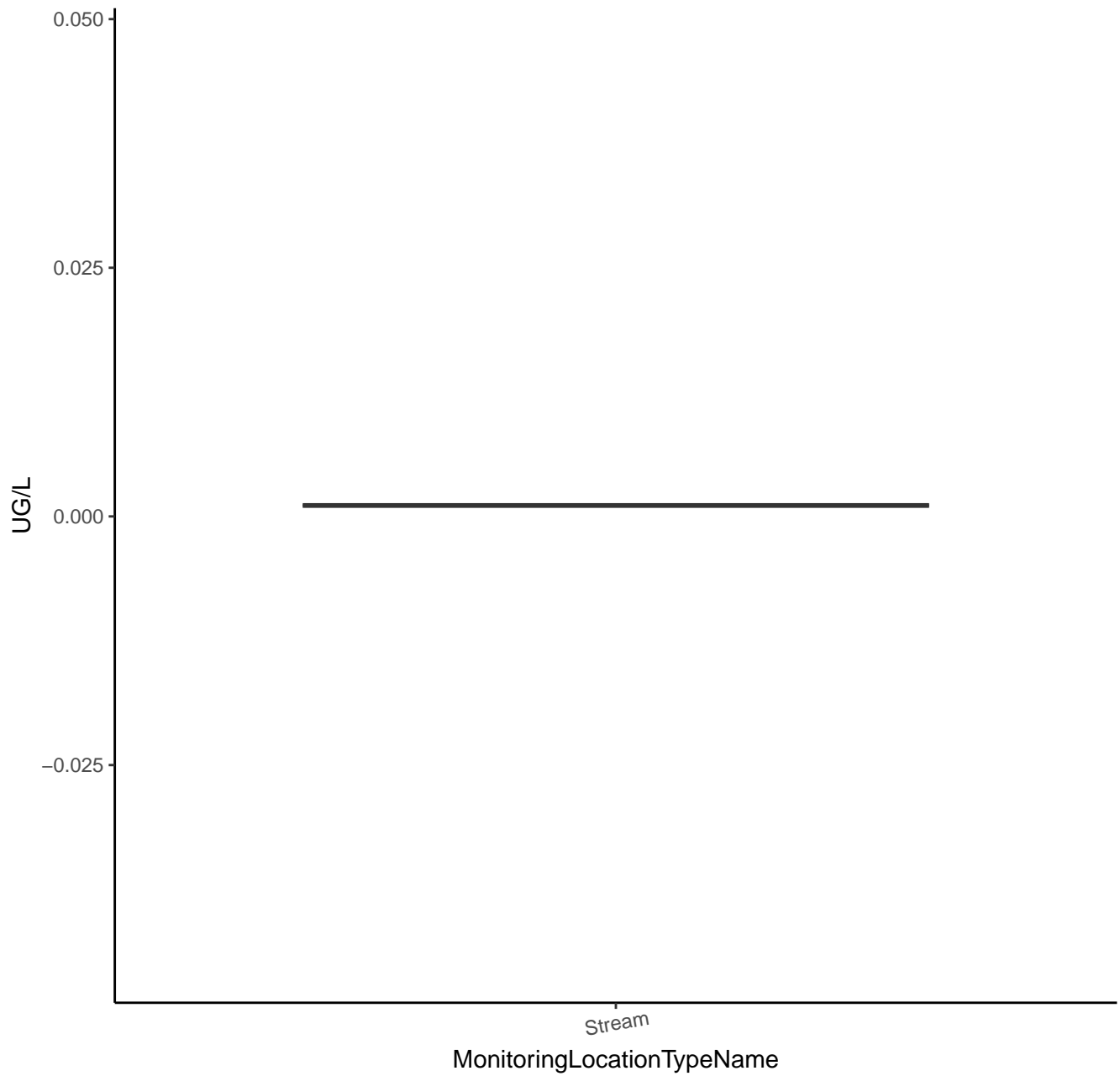
ALDICARB SULFONE



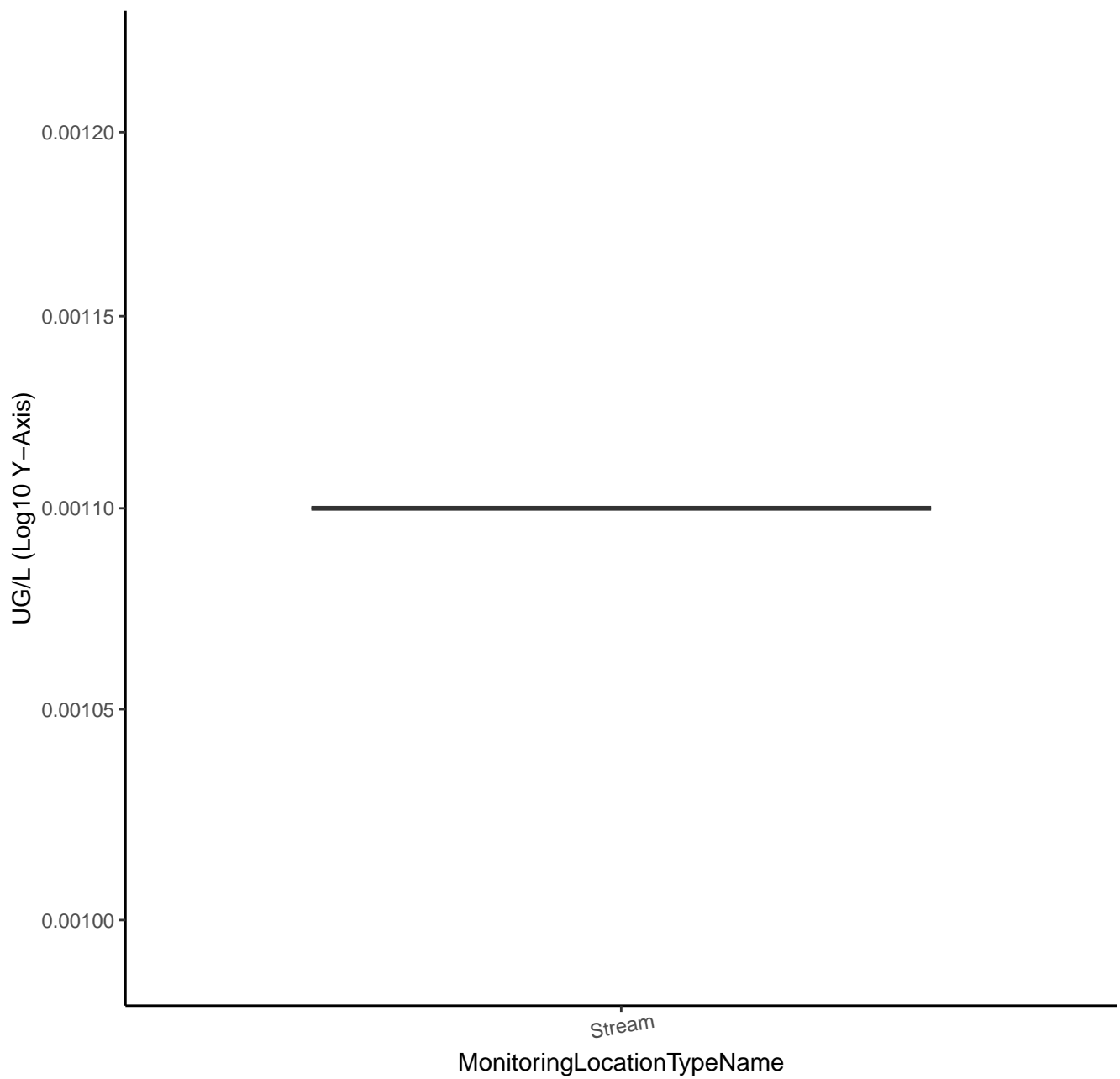
ALDICARB SULFONE



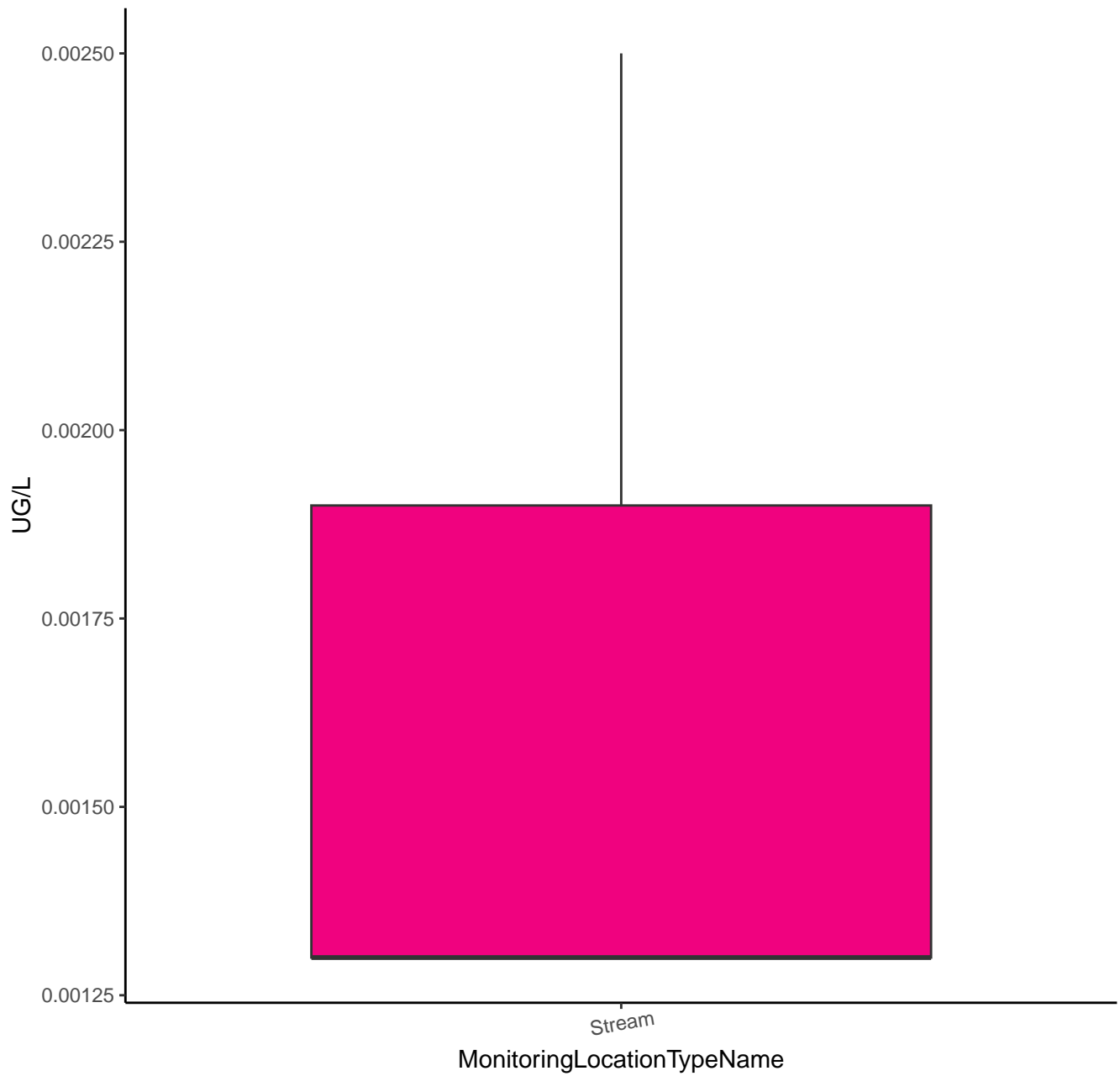
ALDICARB SULFOXIDE



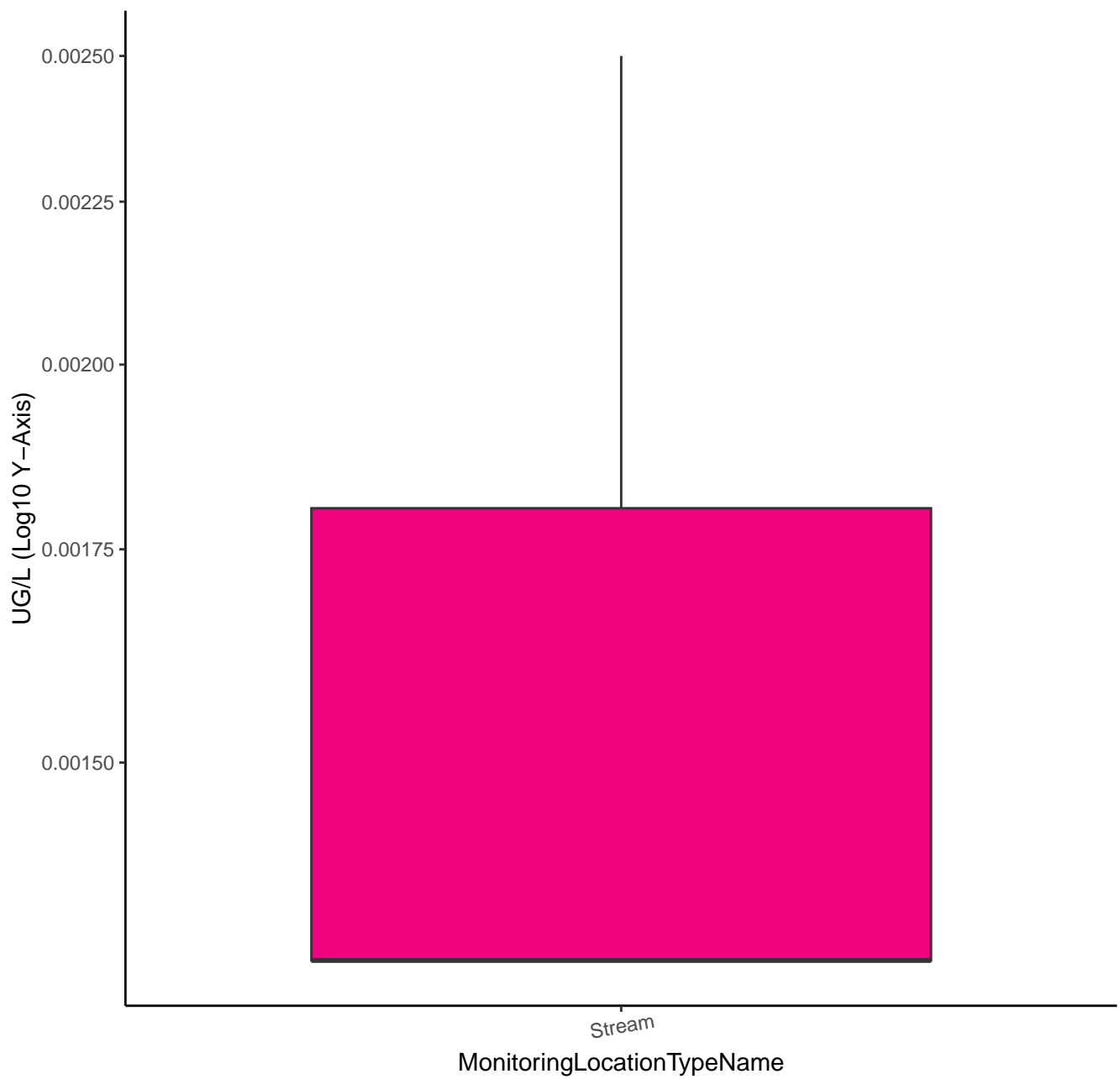
ALDICARB SULFOXIDE



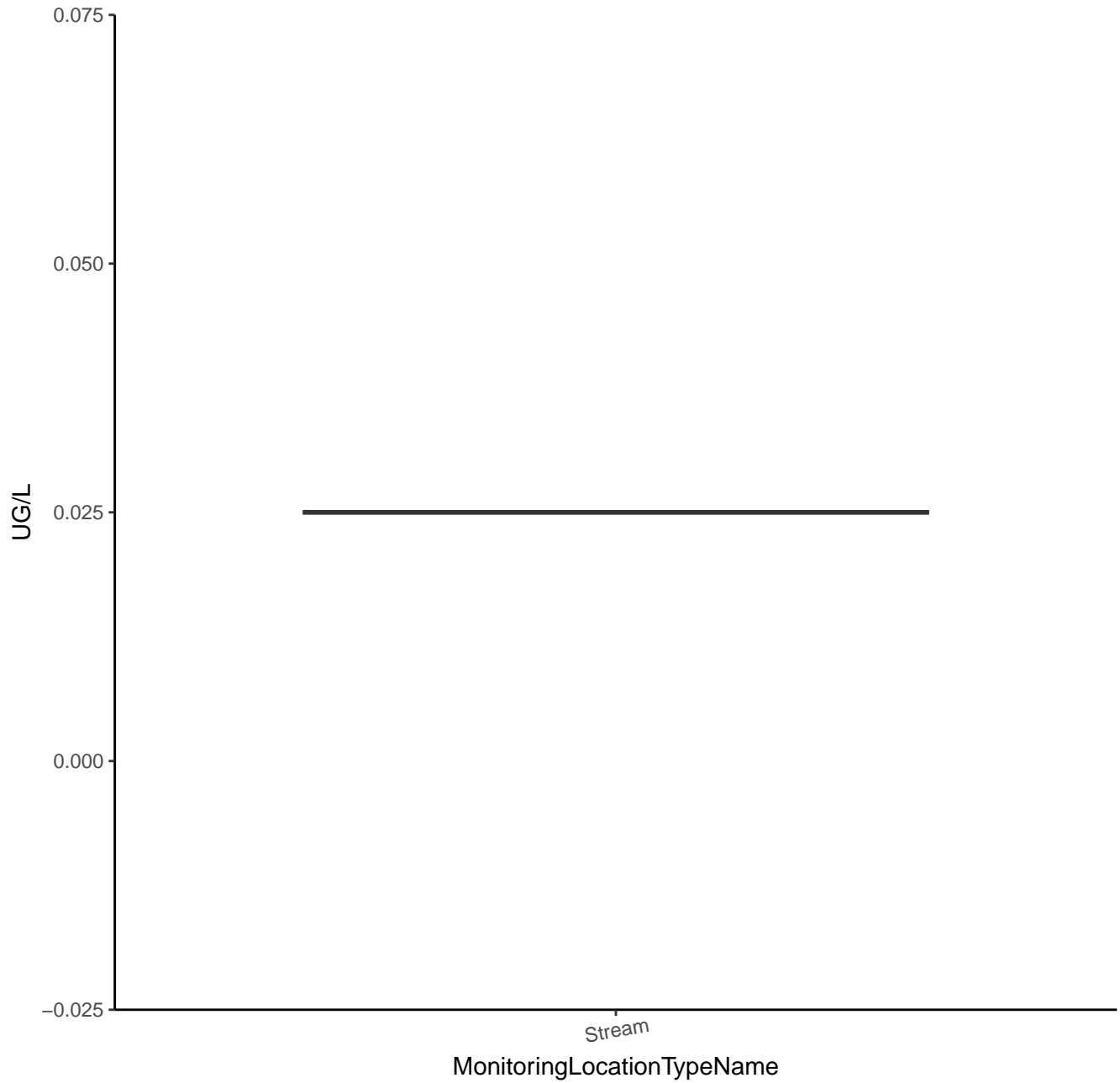
AMETRYN



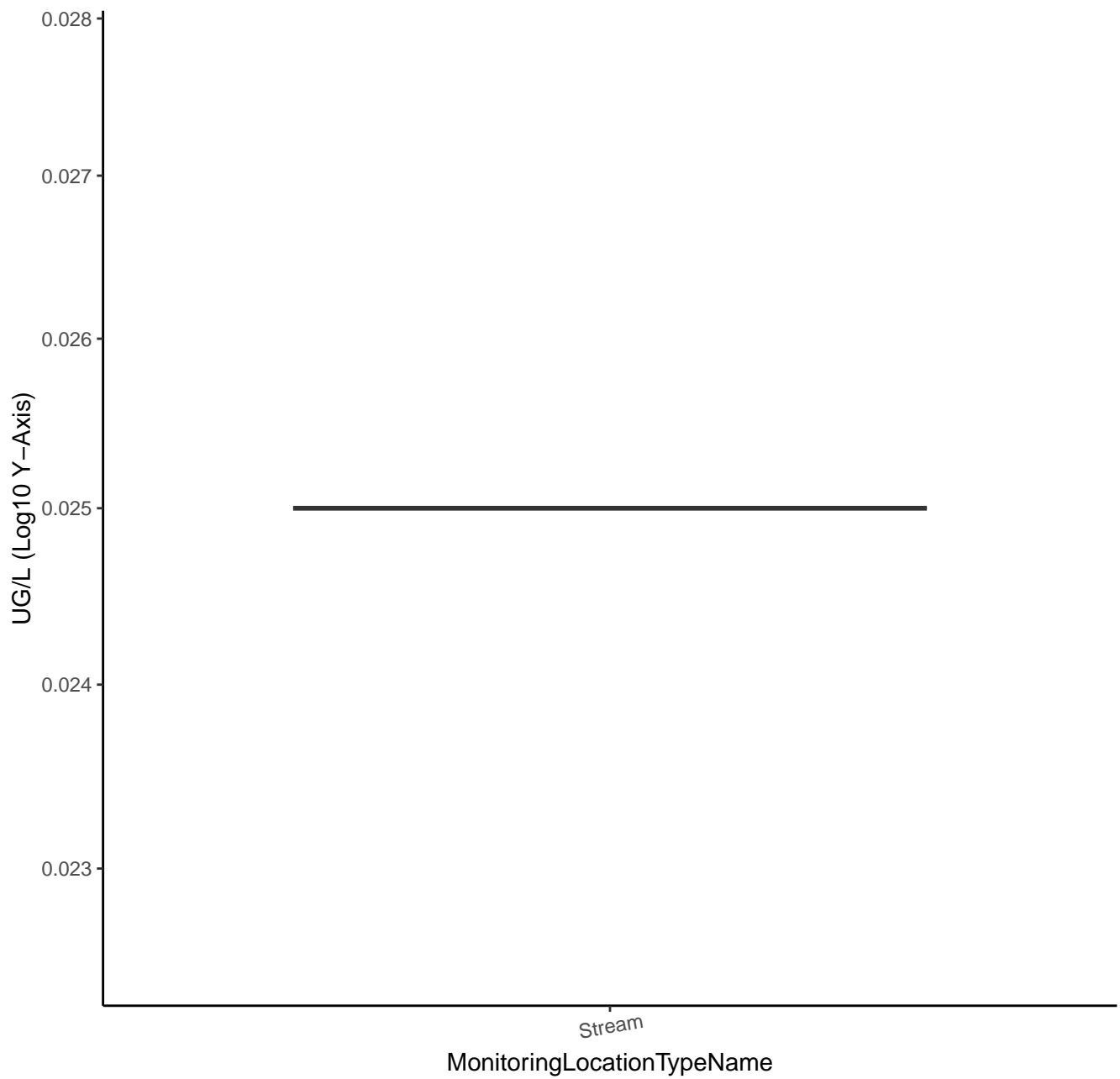
AMETRYN



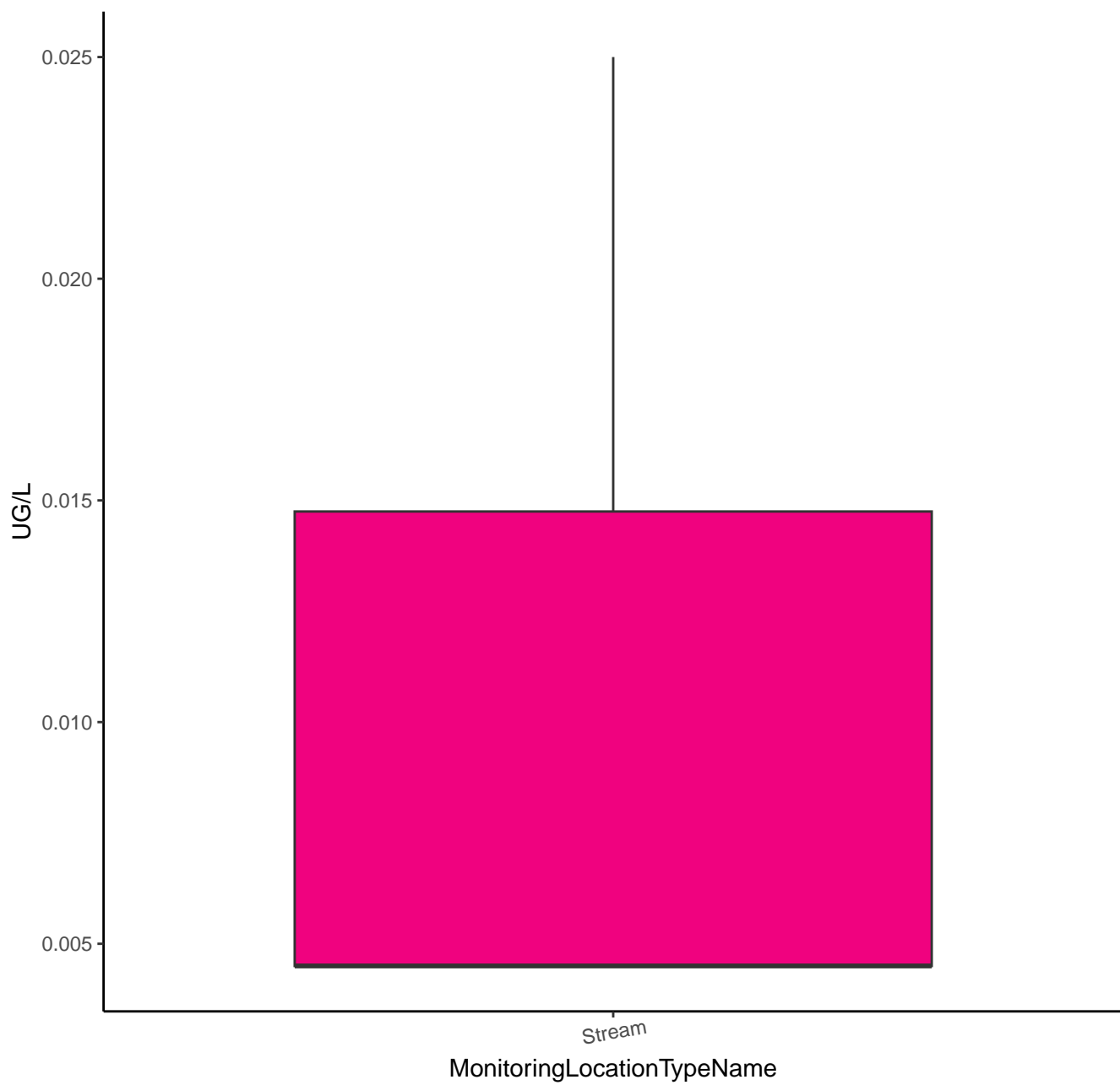
ASULAM



ASULAM



BENTAZON



BENTAZON

UG/L (Log10 Y-Axis)

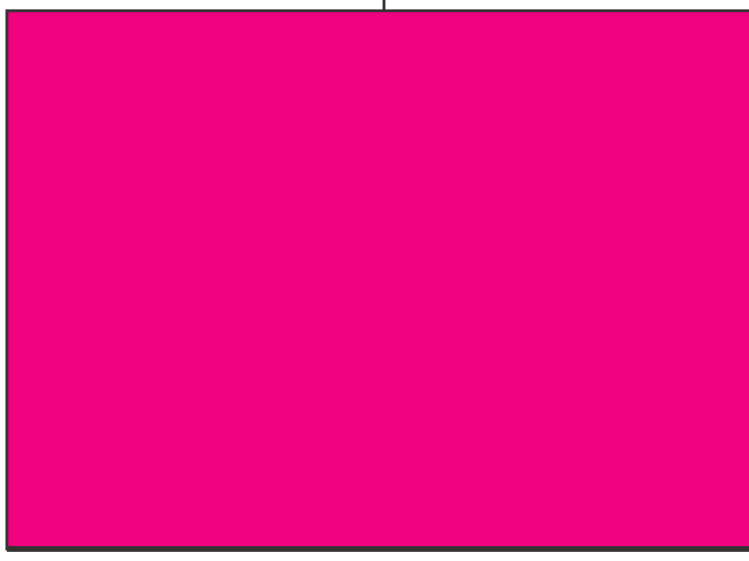
0.020

0.010

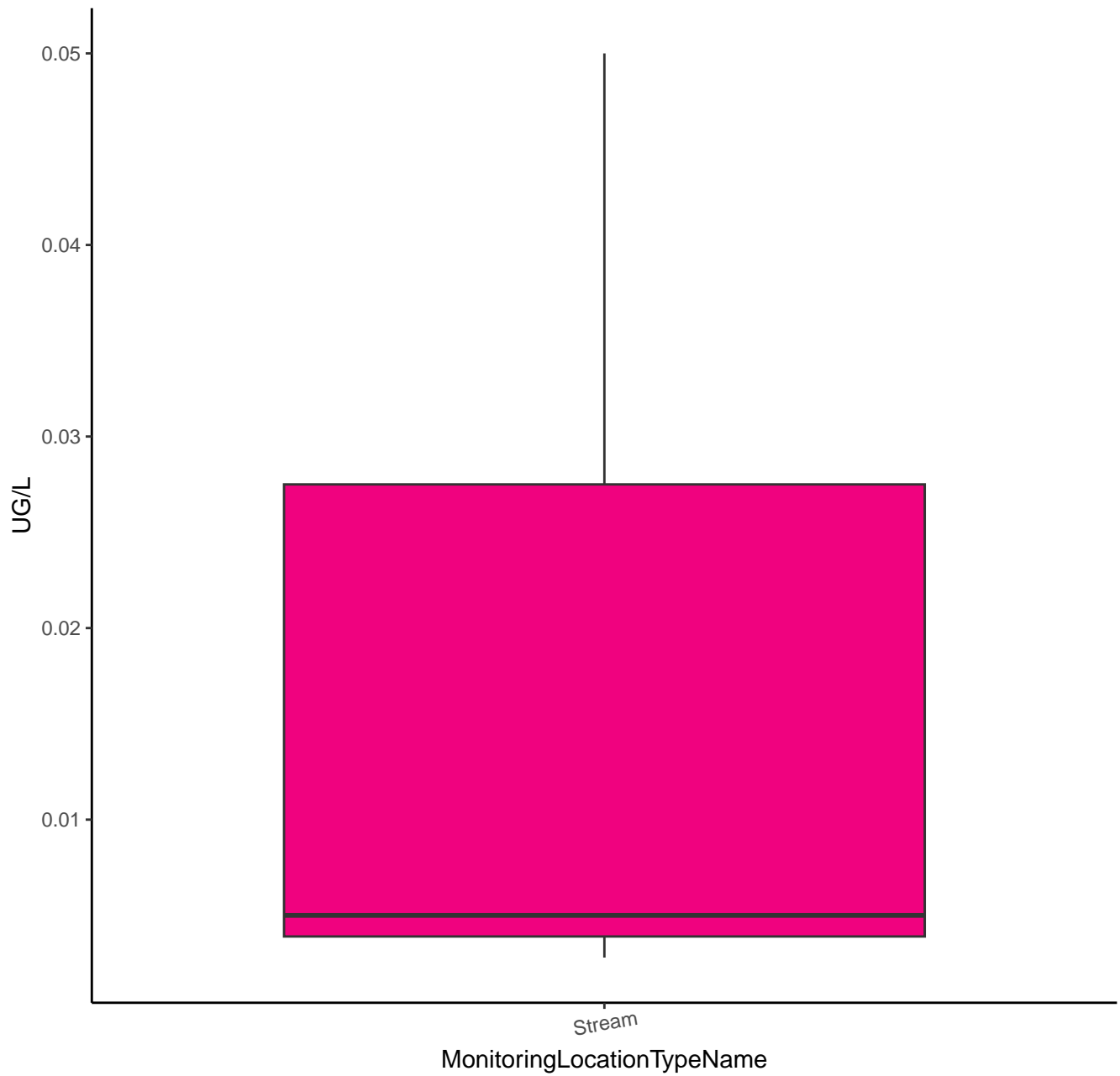
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Stream

MonitoringLocationTypeName



BROMACIL



BROMACIL

UG/L (Log10 Y-Axis)

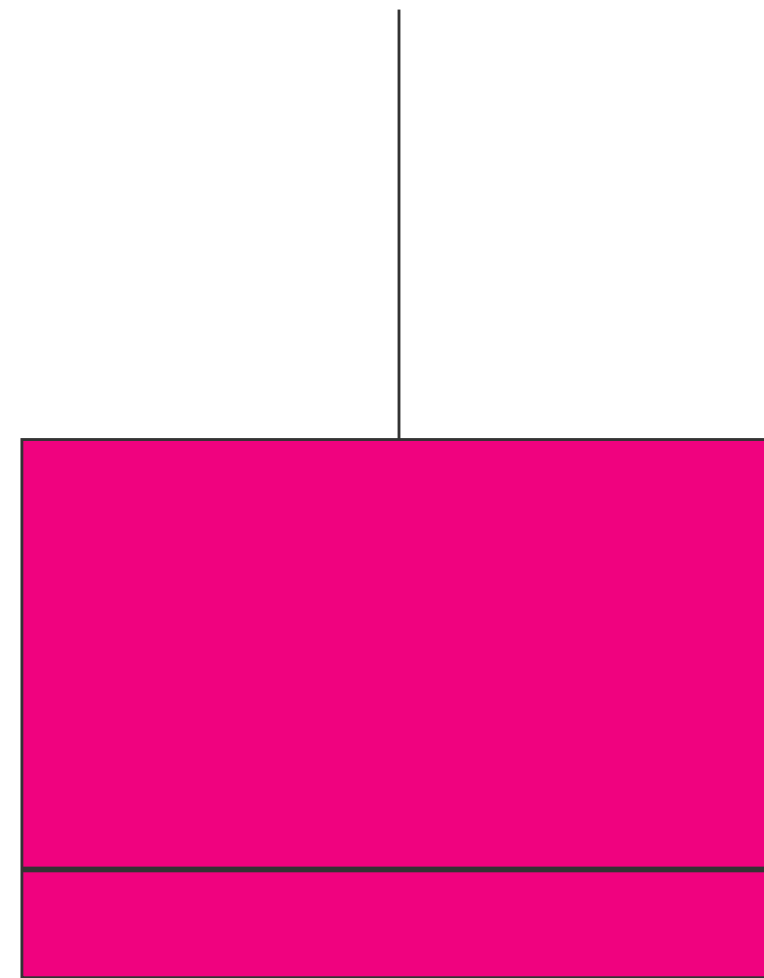
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0.010

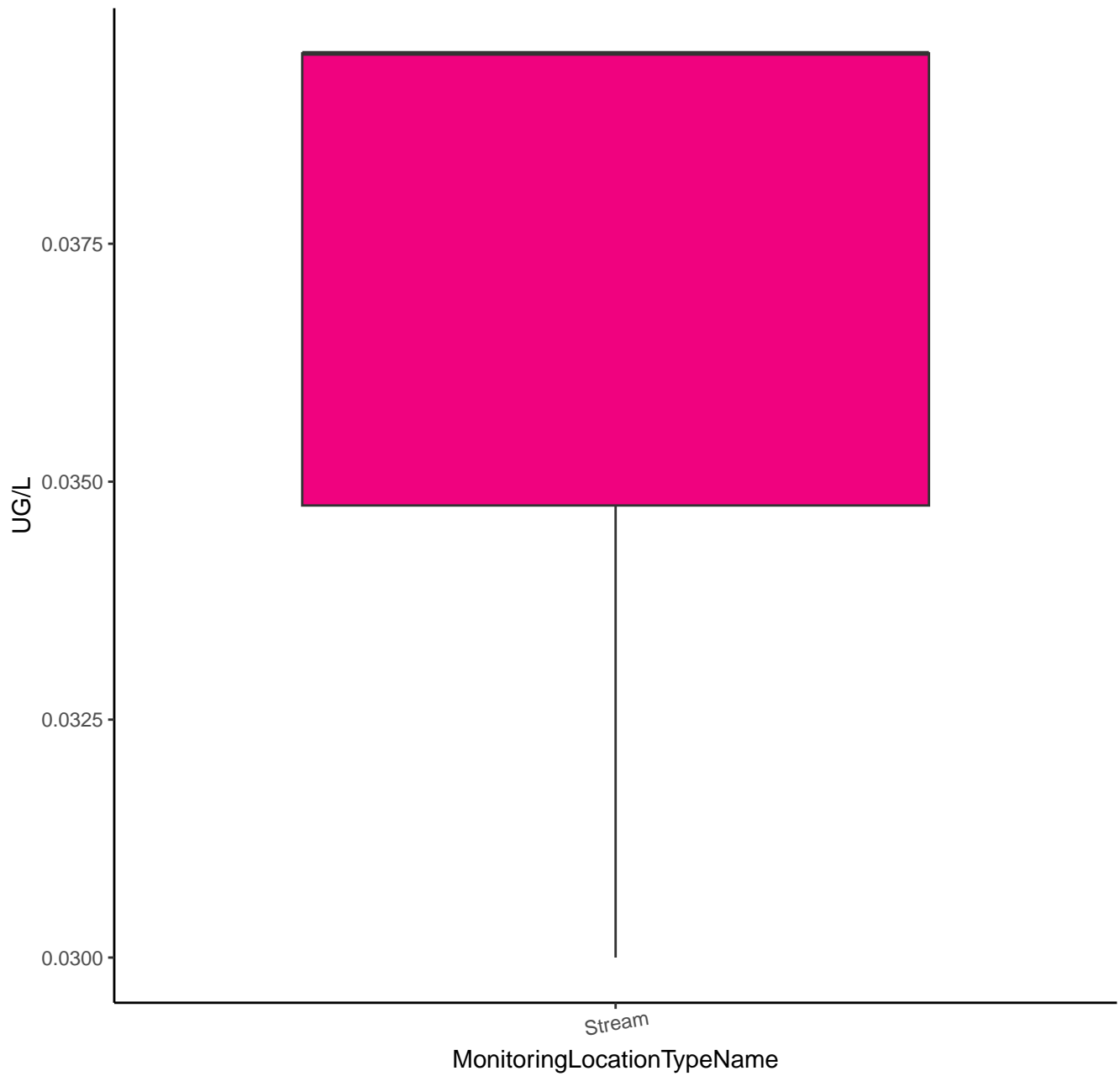
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Stream

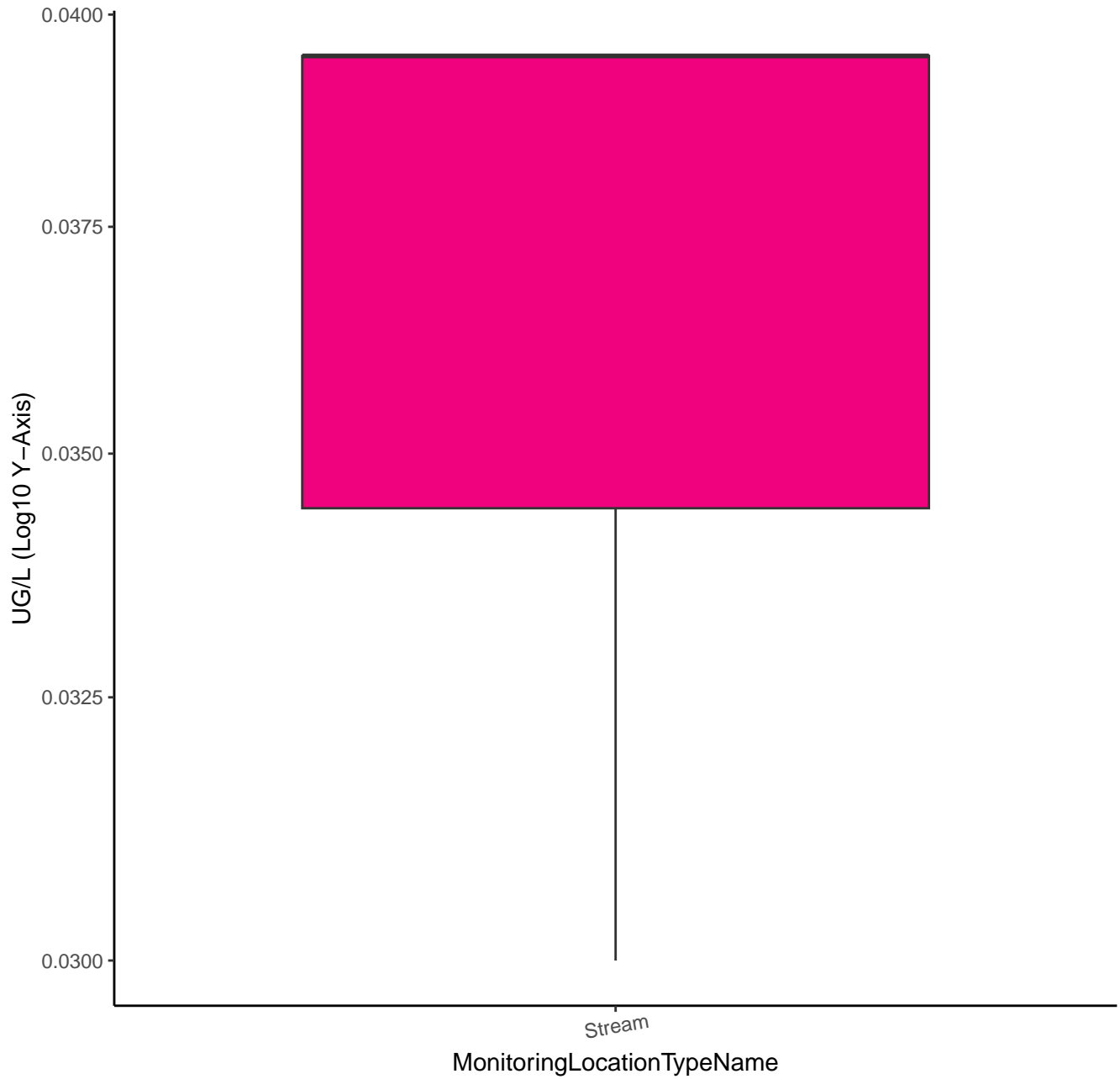
MonitoringLocationTypeName



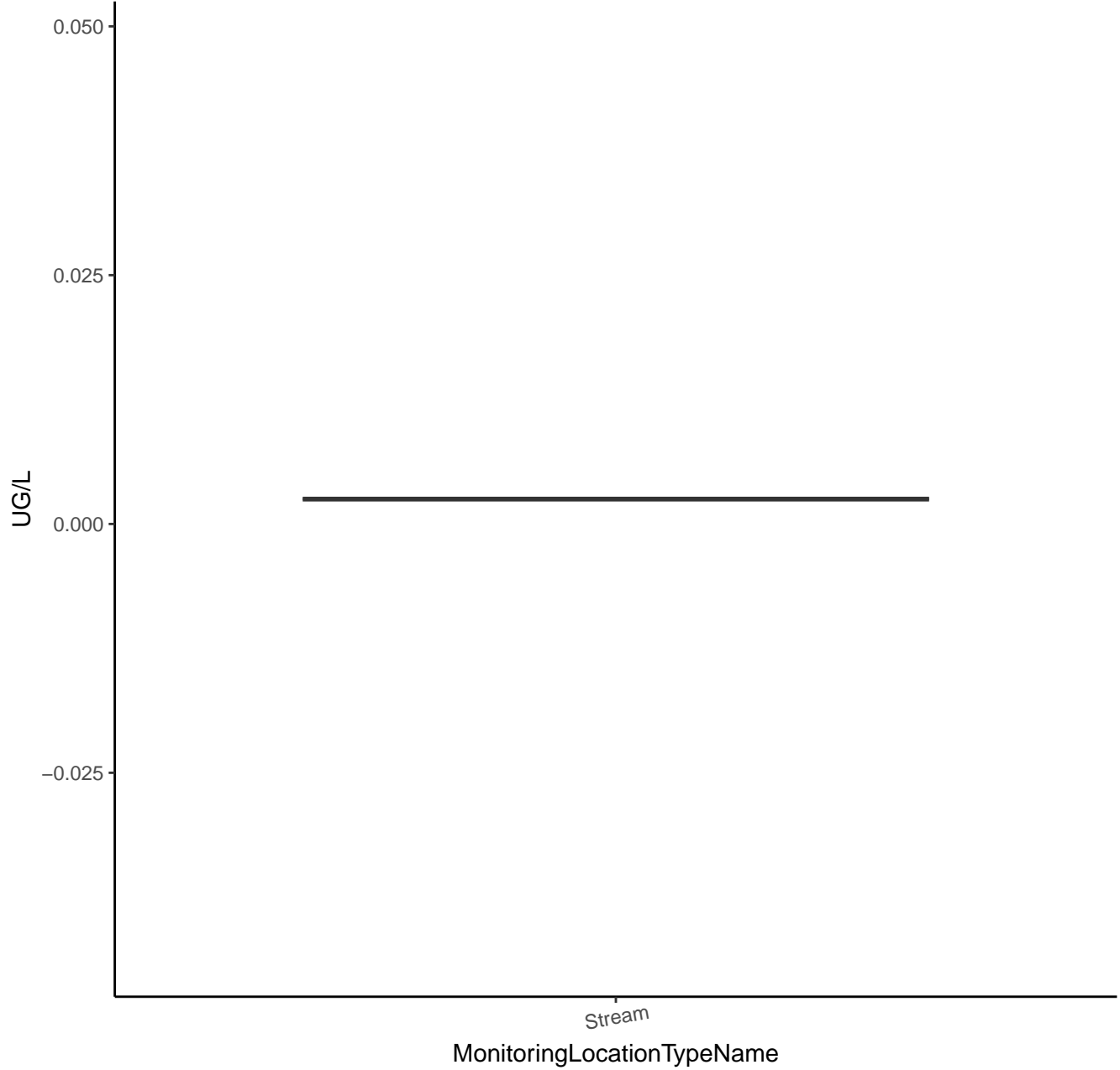
BROMOXYNIL



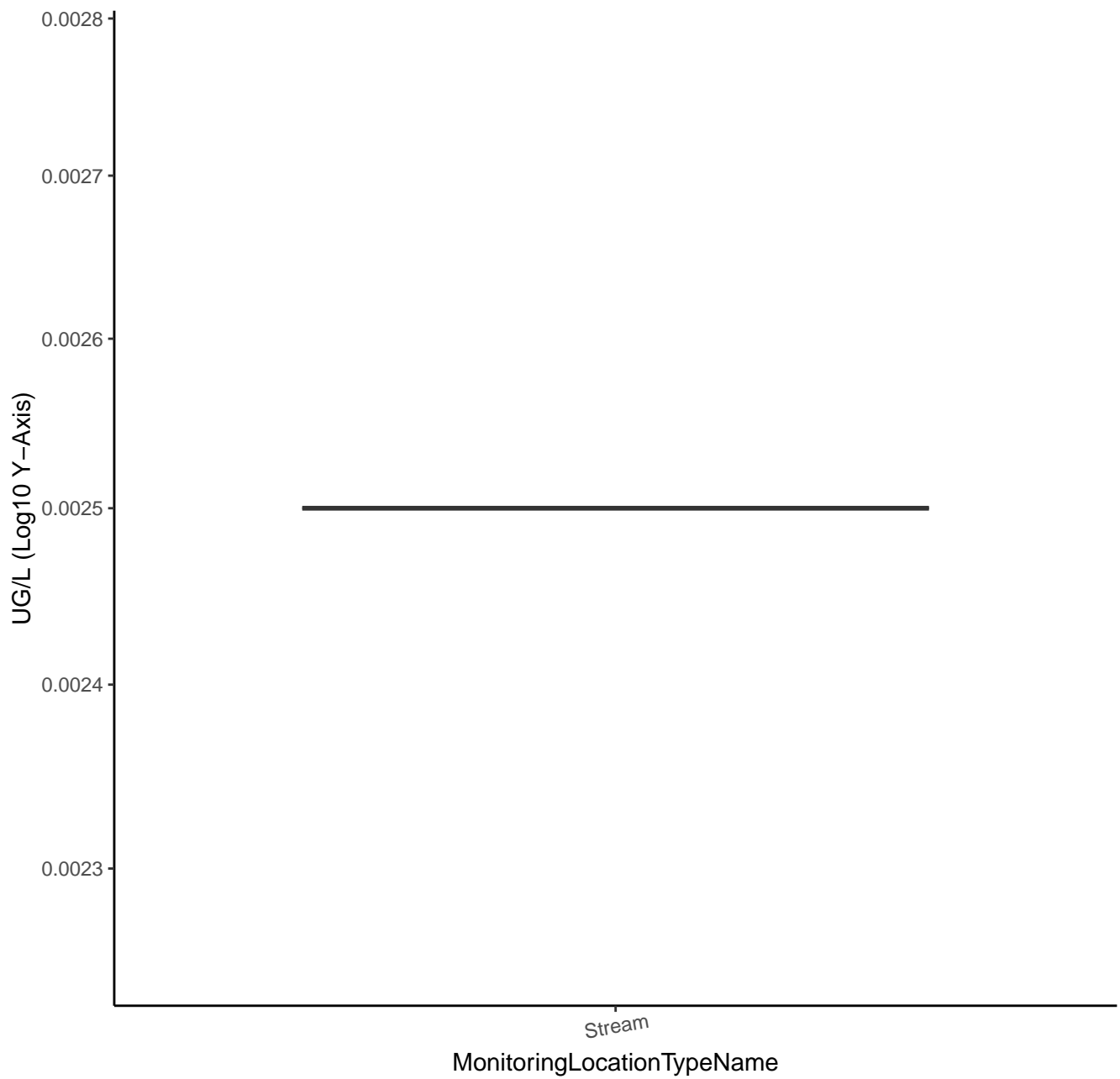
BROMOXYNIL



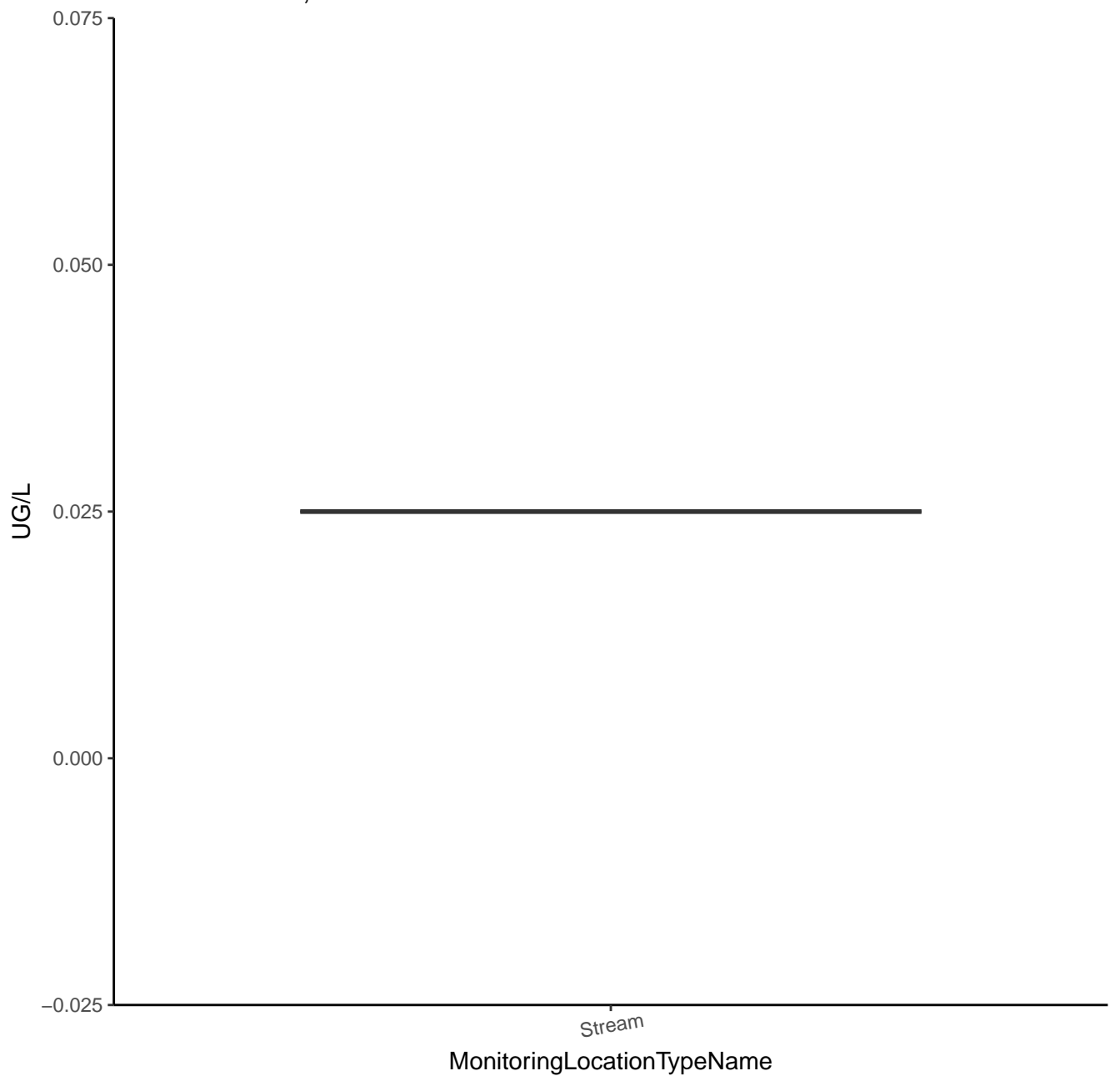
BUTRALIN



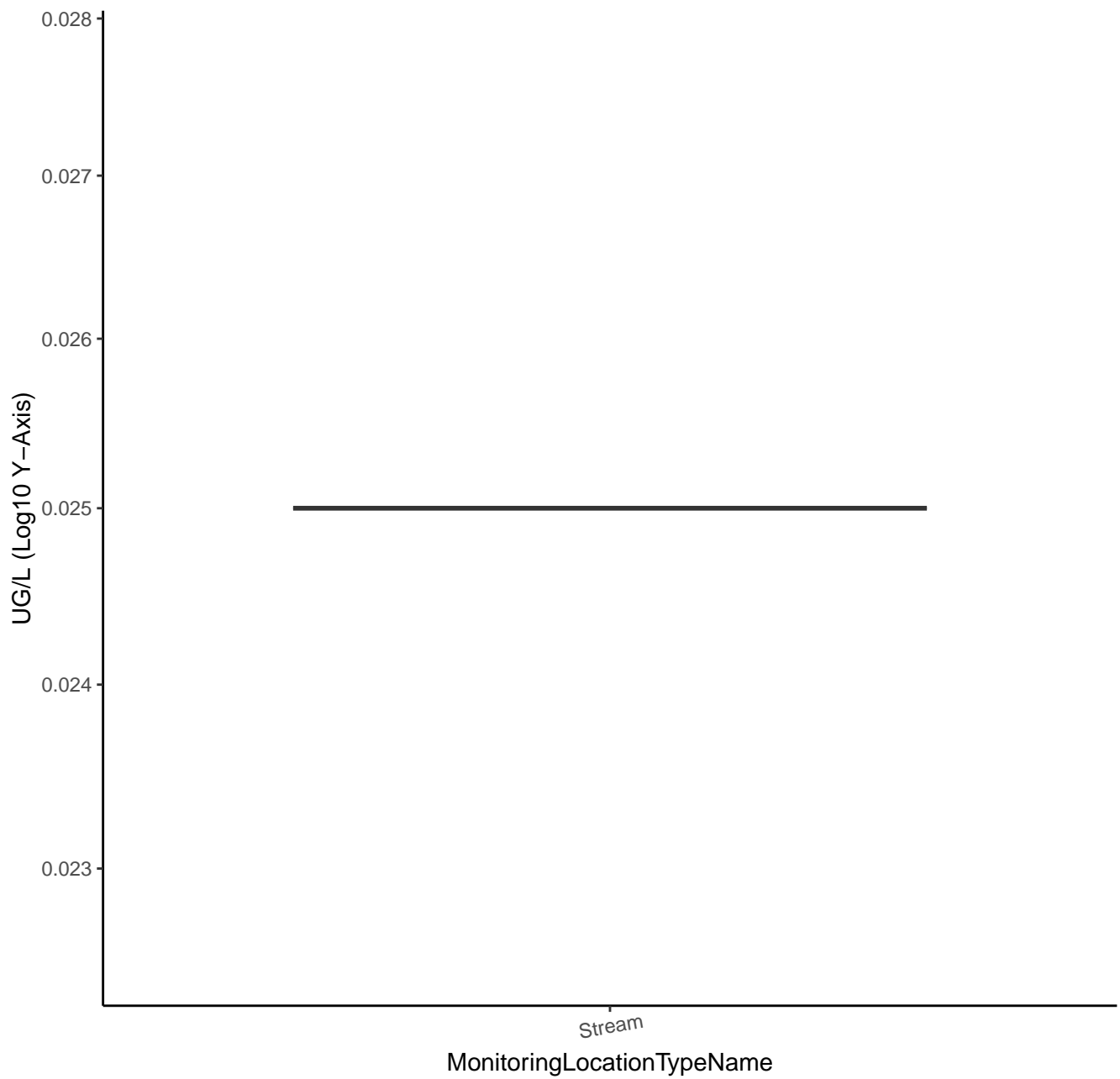
BUTRALIN



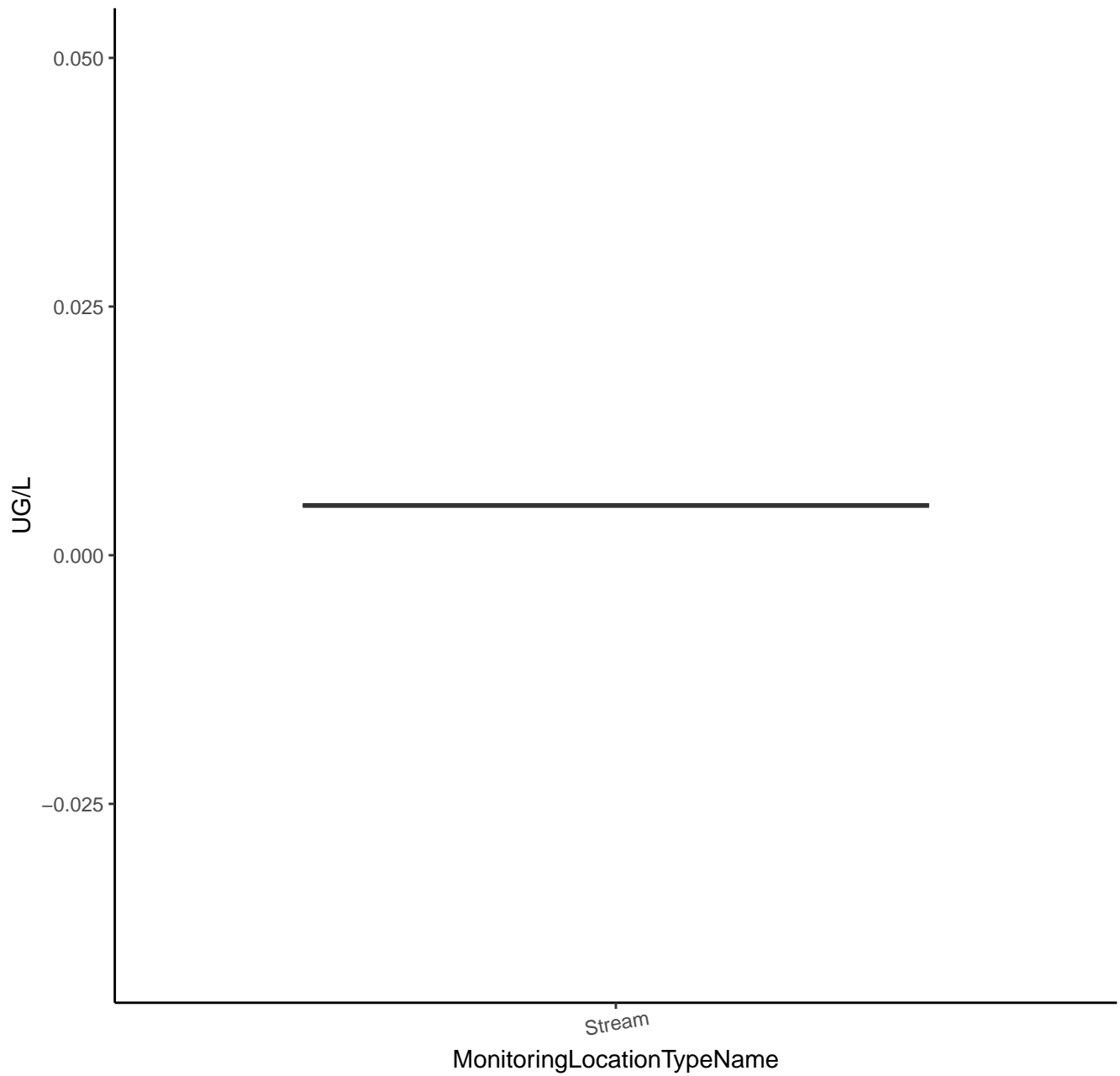
2-CHLORO-4,6-DIAMINO-S-TRIAZINE



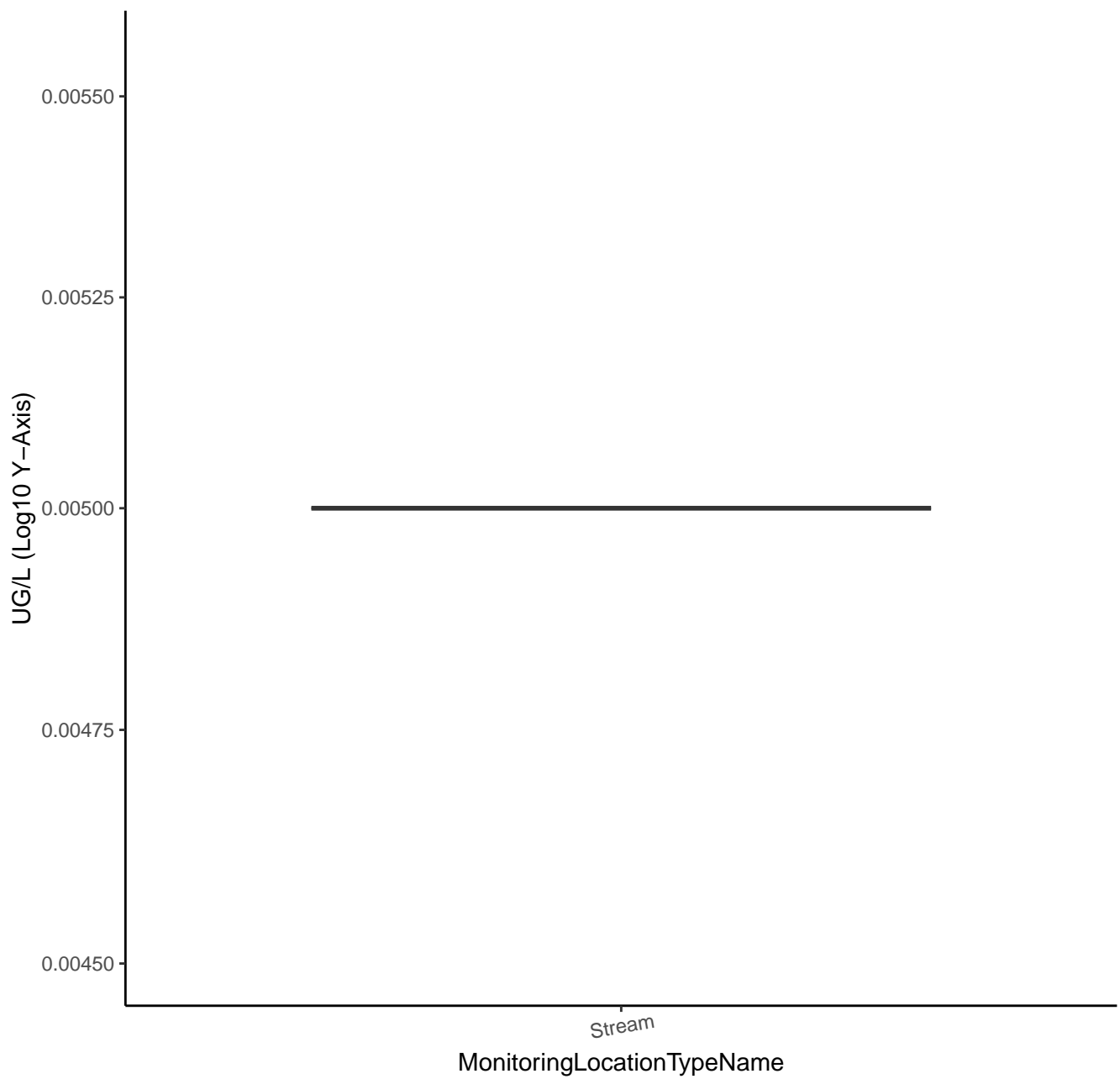
2-CHLORO-4,6-DIAMINO-S-TRIAZINE



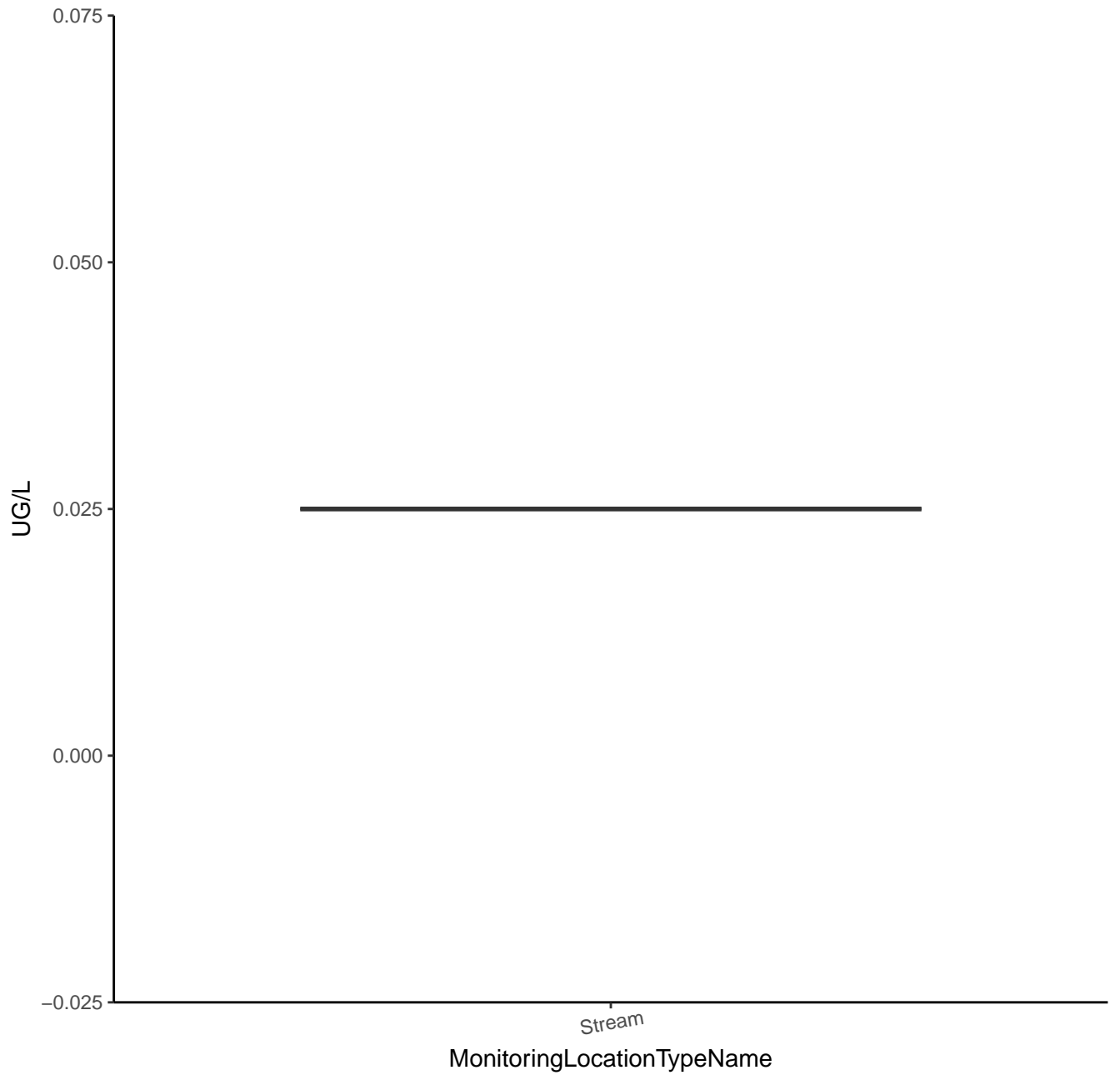
CARBENDAZIM



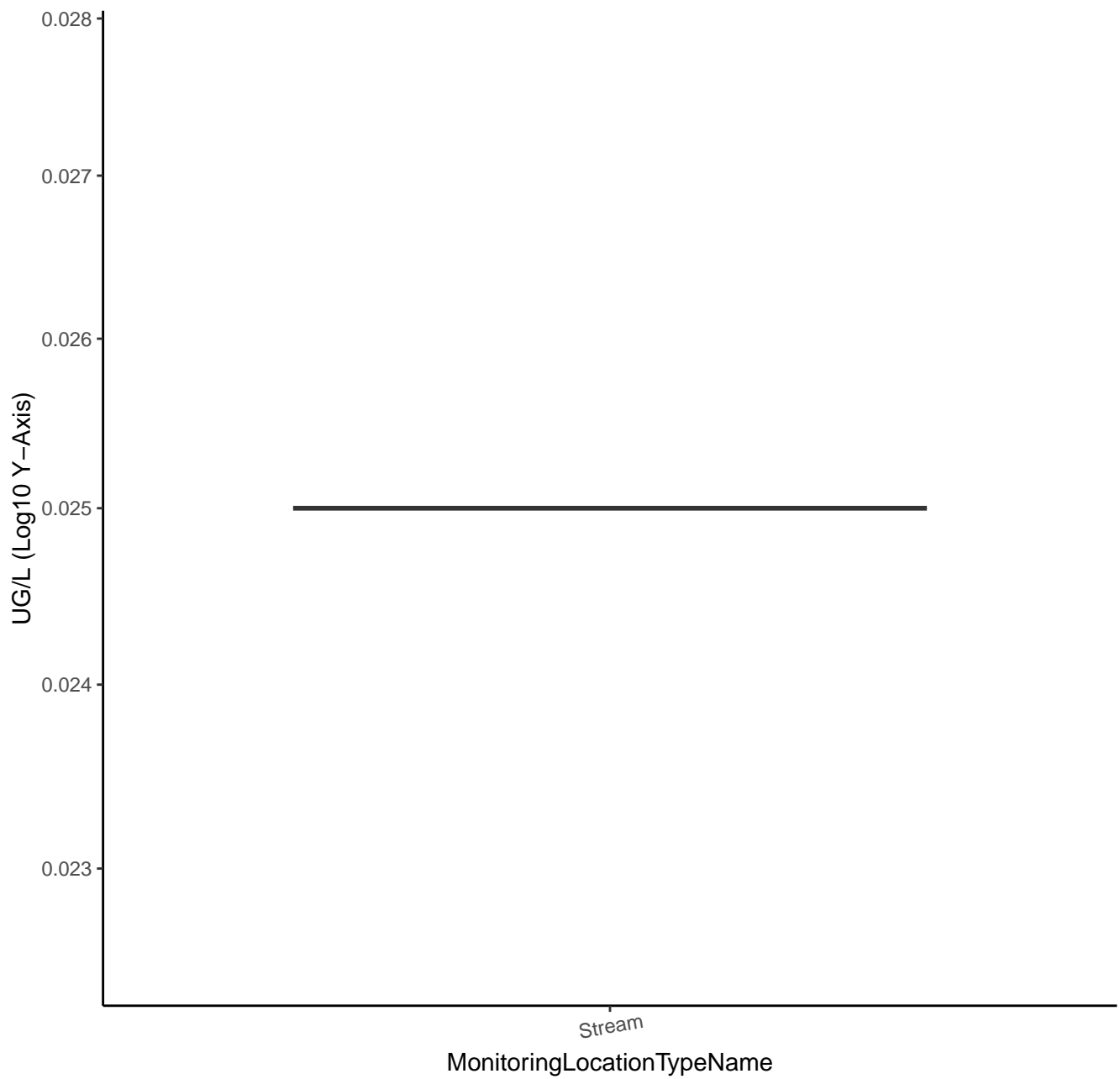
CARBENDAZIM



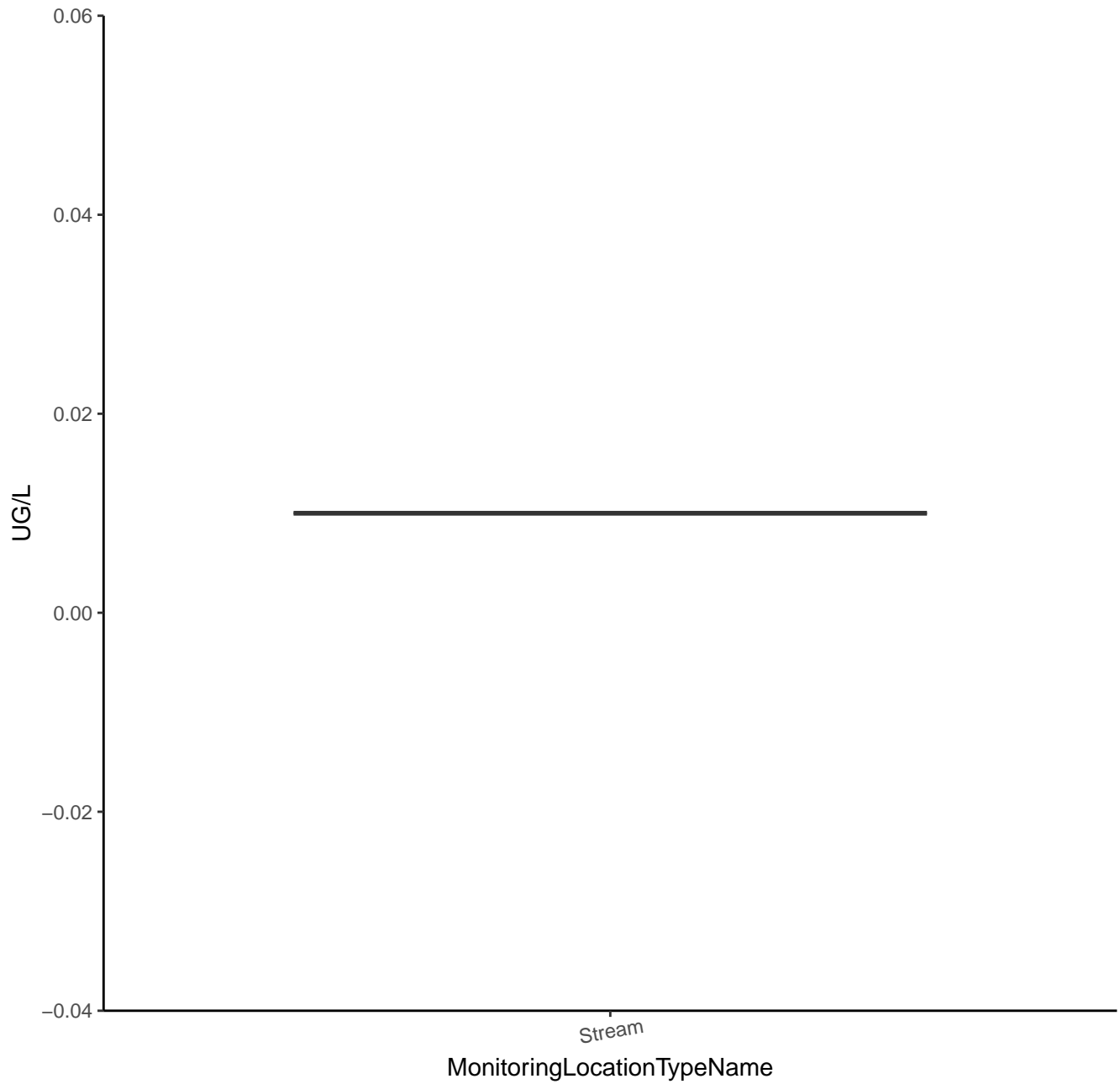
CARBOXY MOLINATE



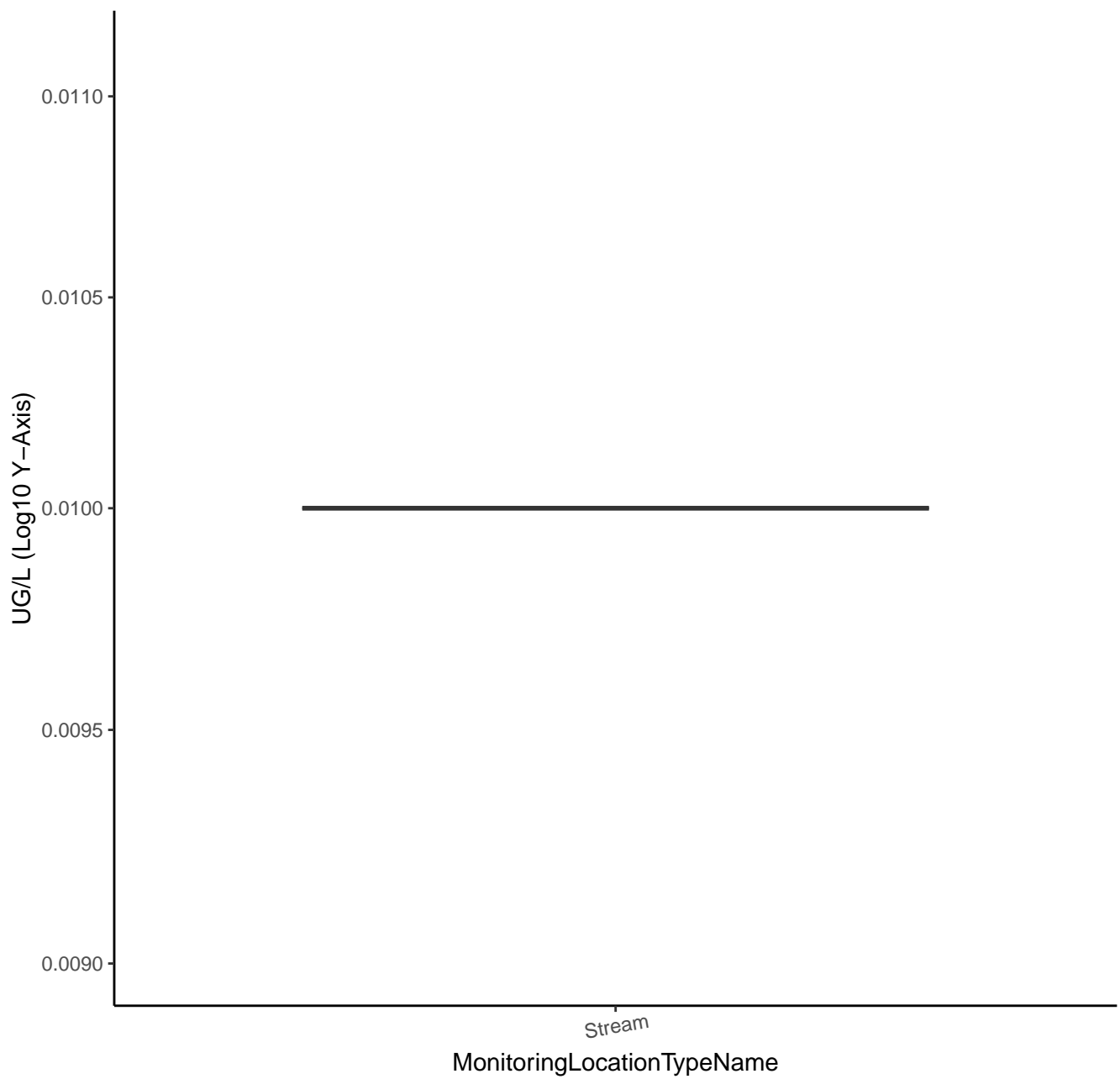
CARBOXY MOLINATE



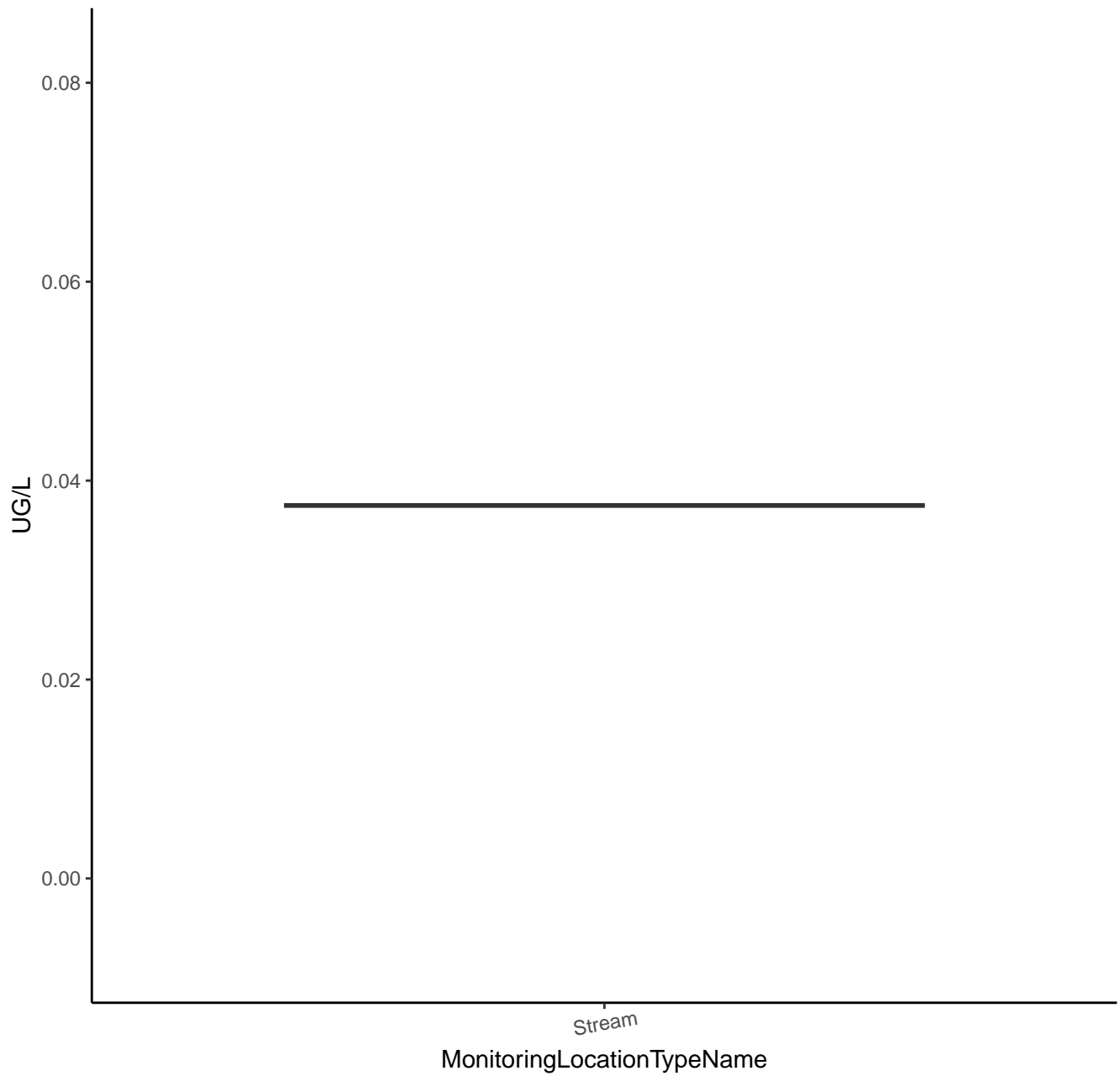
DESIISOPROPYL ATRAZINE



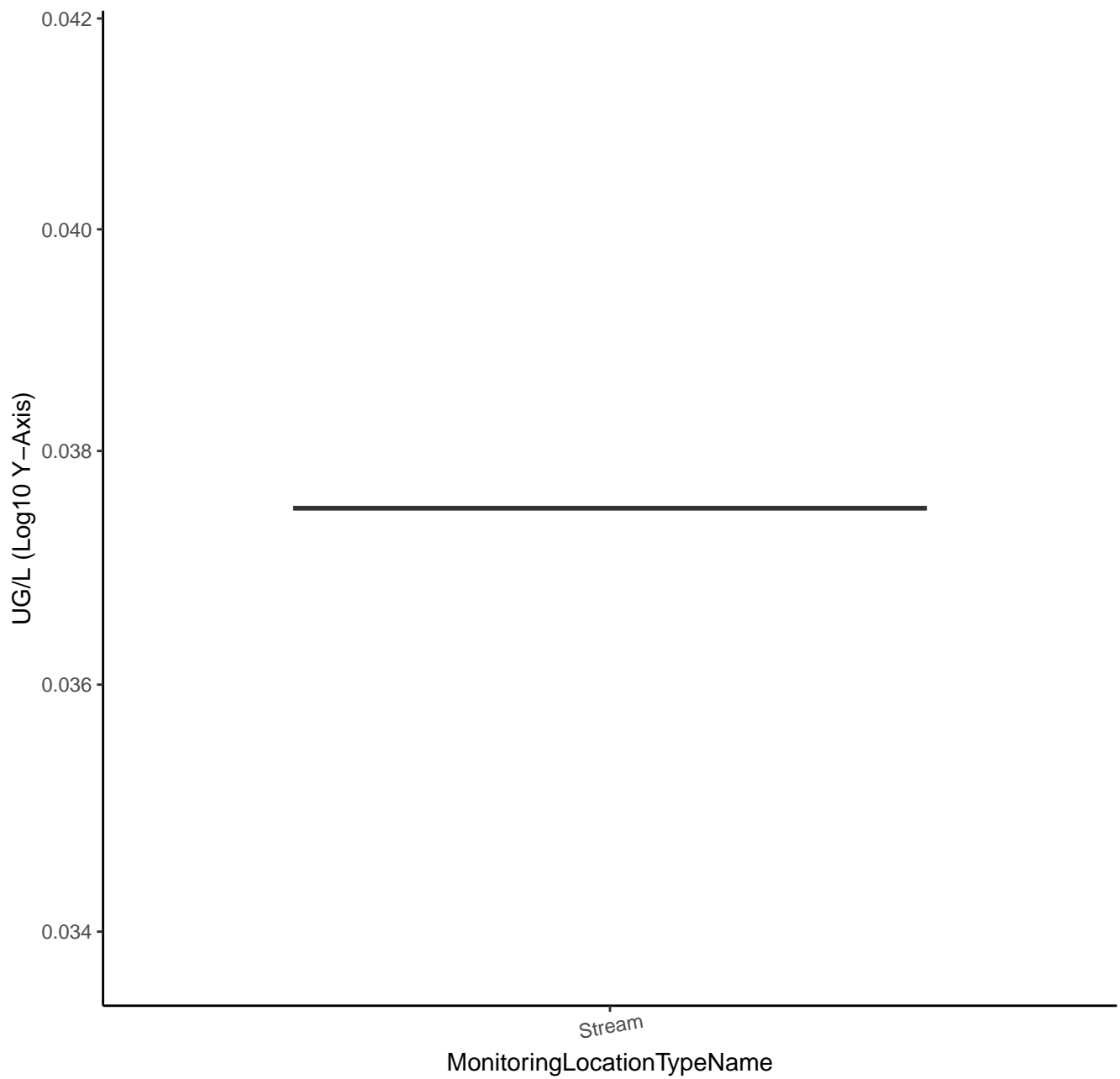
DESIISOPROPYL ATRAZINE



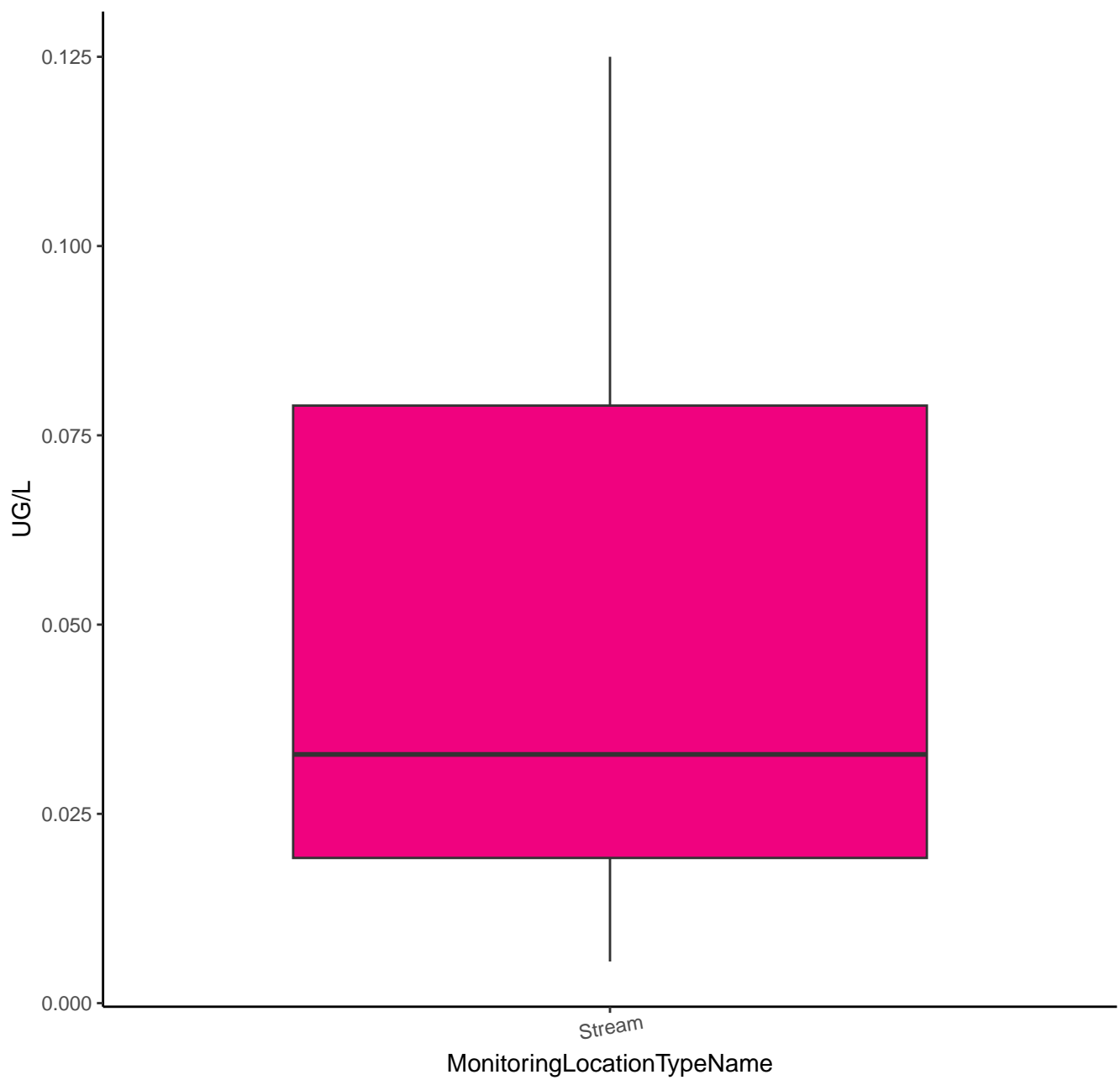
CHLOROSULFONAMIDE ACID



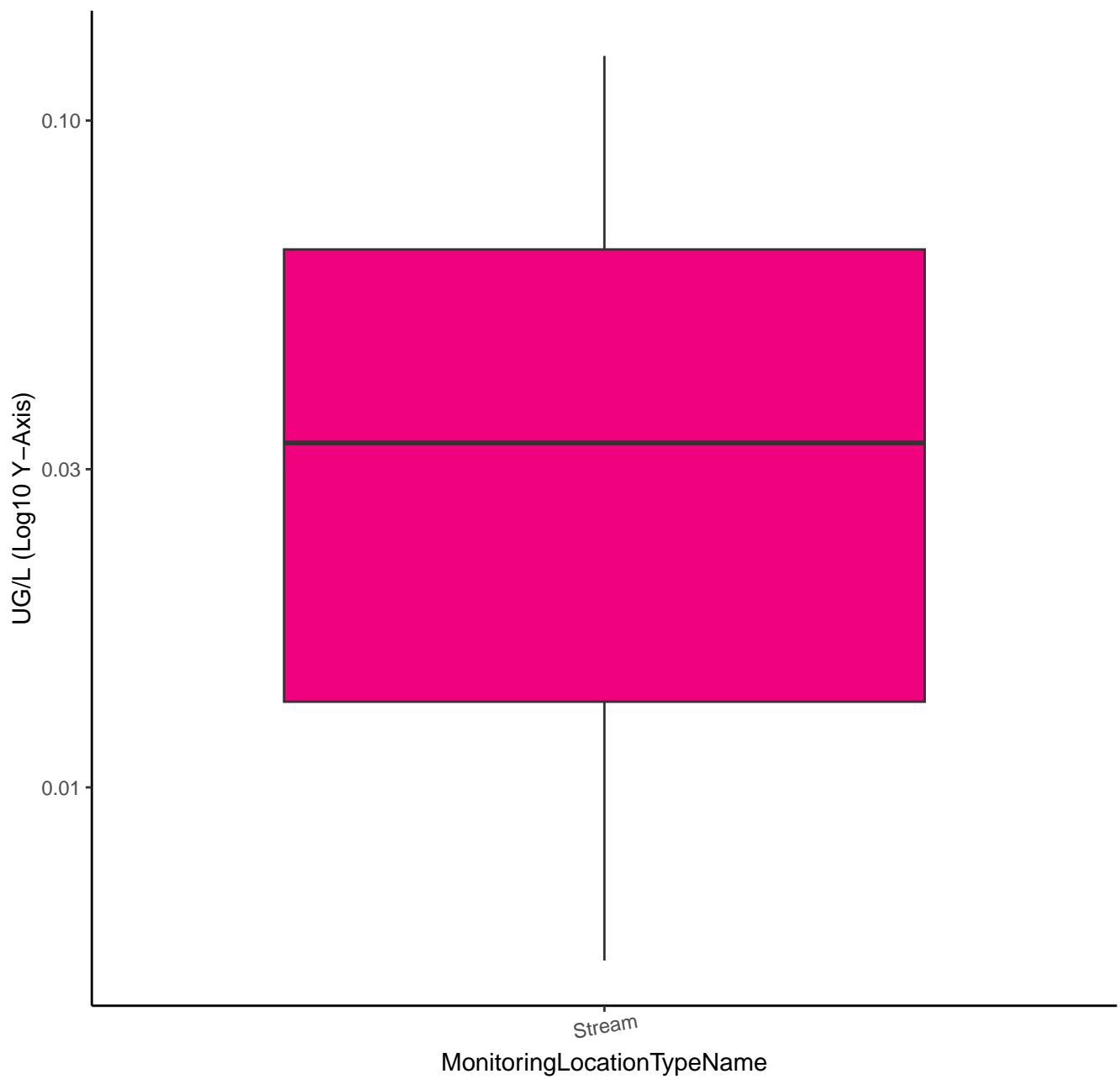
CHLOROSULFONAMIDE ACID



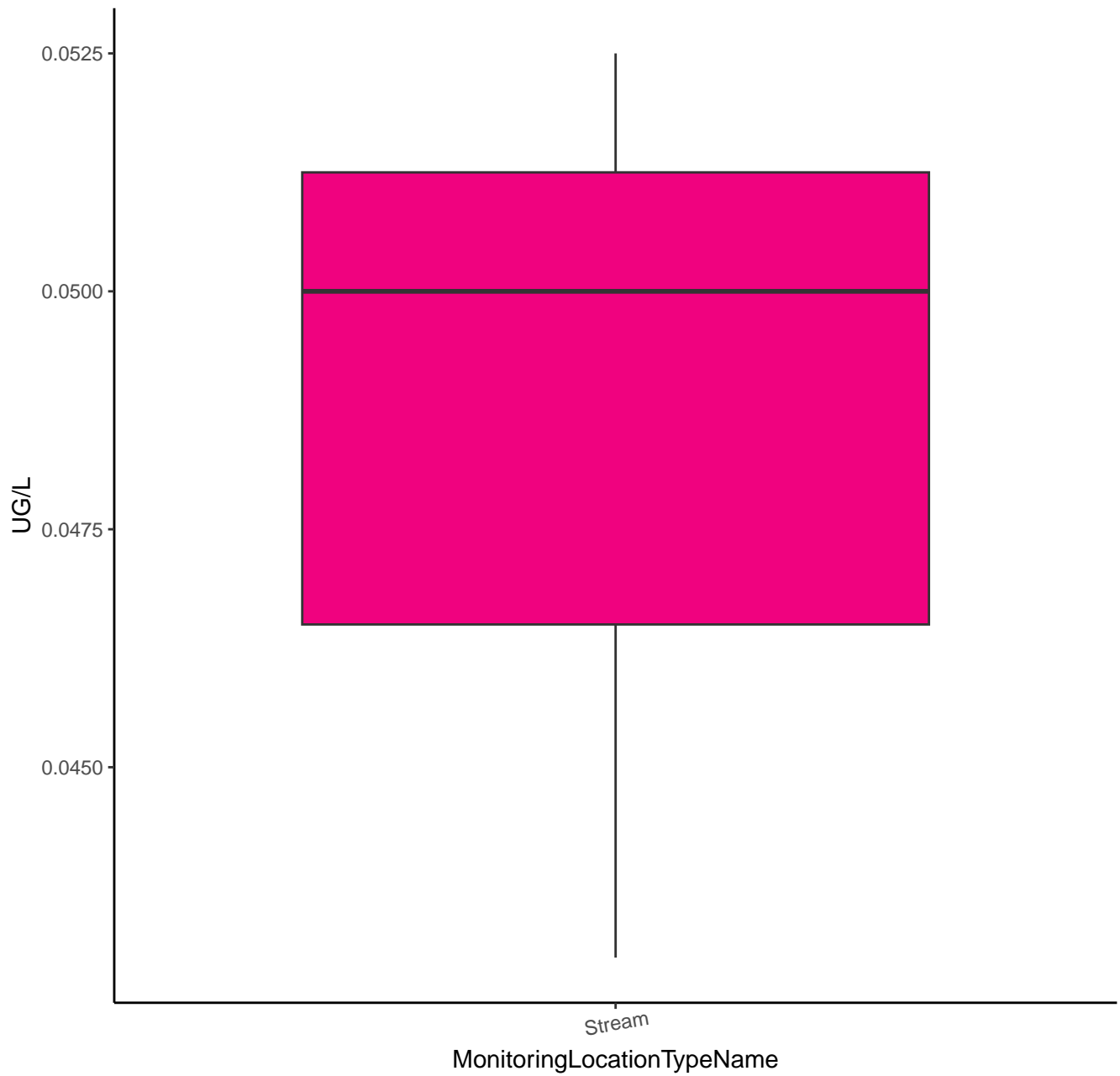
2-CHLORO-4-ISOPROPYLAMINO-6-AMINO-S-TRIAZINE



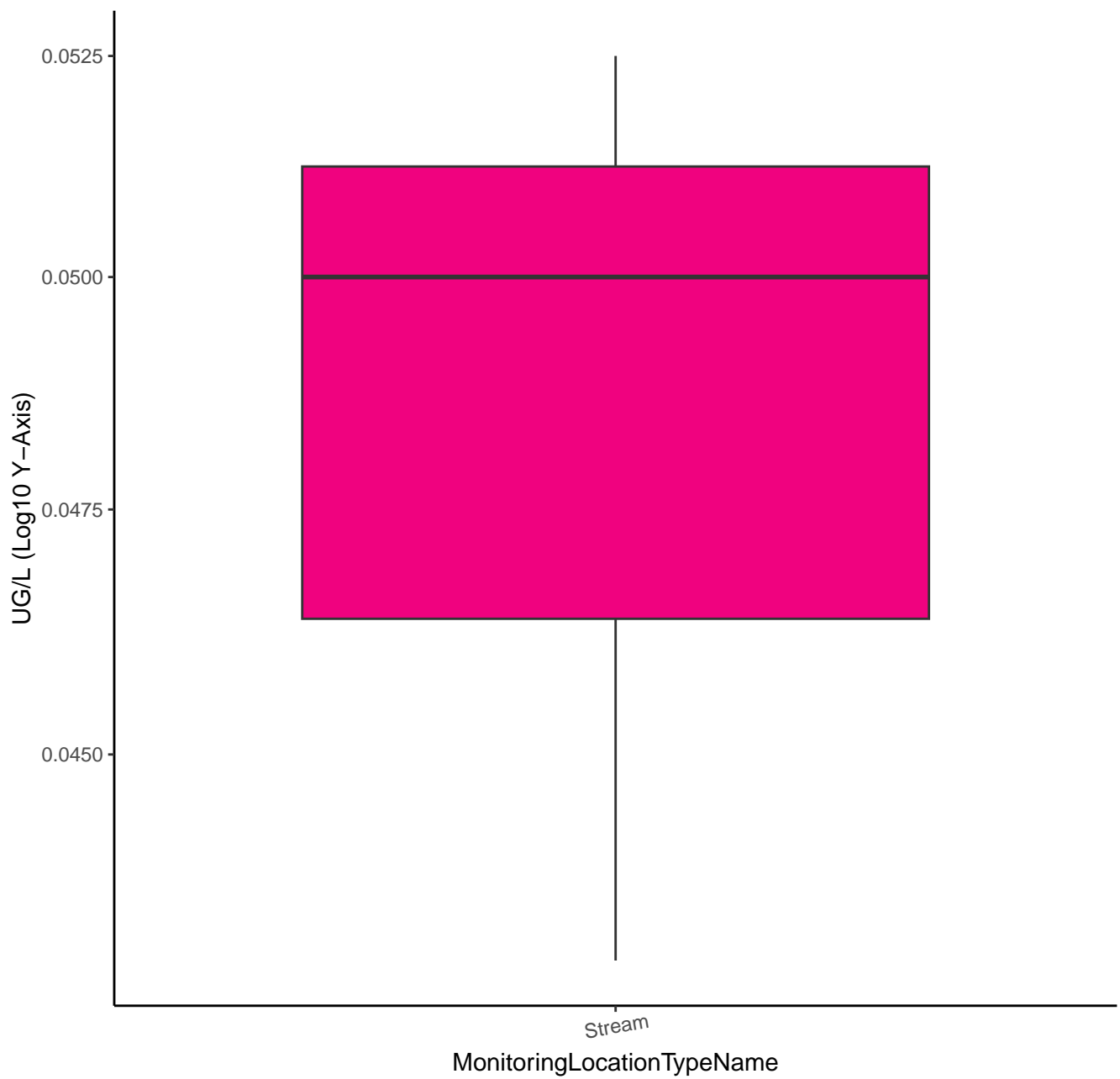
2-CHLORO-4-ISOPROPYLAMINO-6-AMINO-S-TRIAZINE



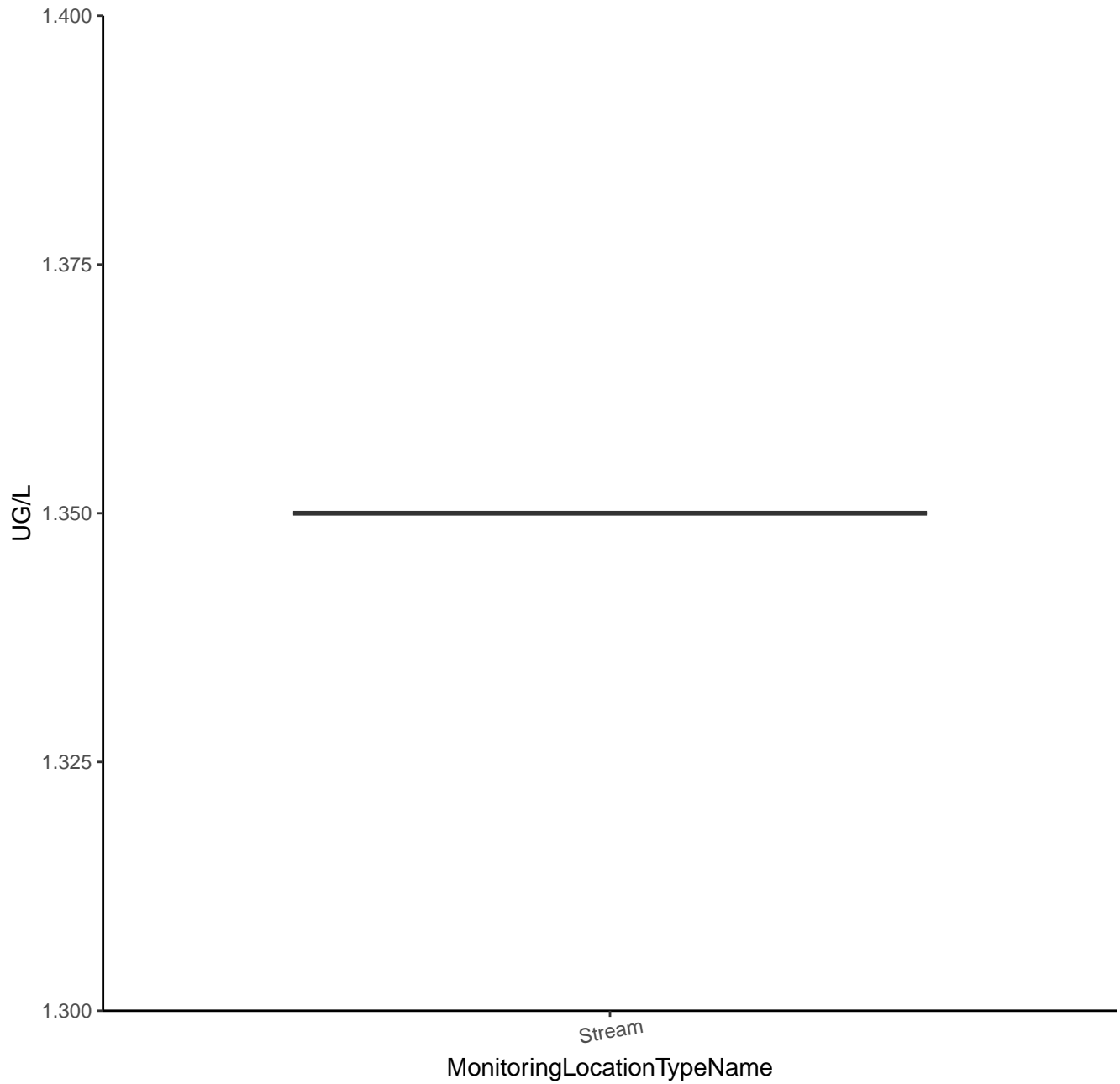
CIS-CYHALOTHRIC ACID



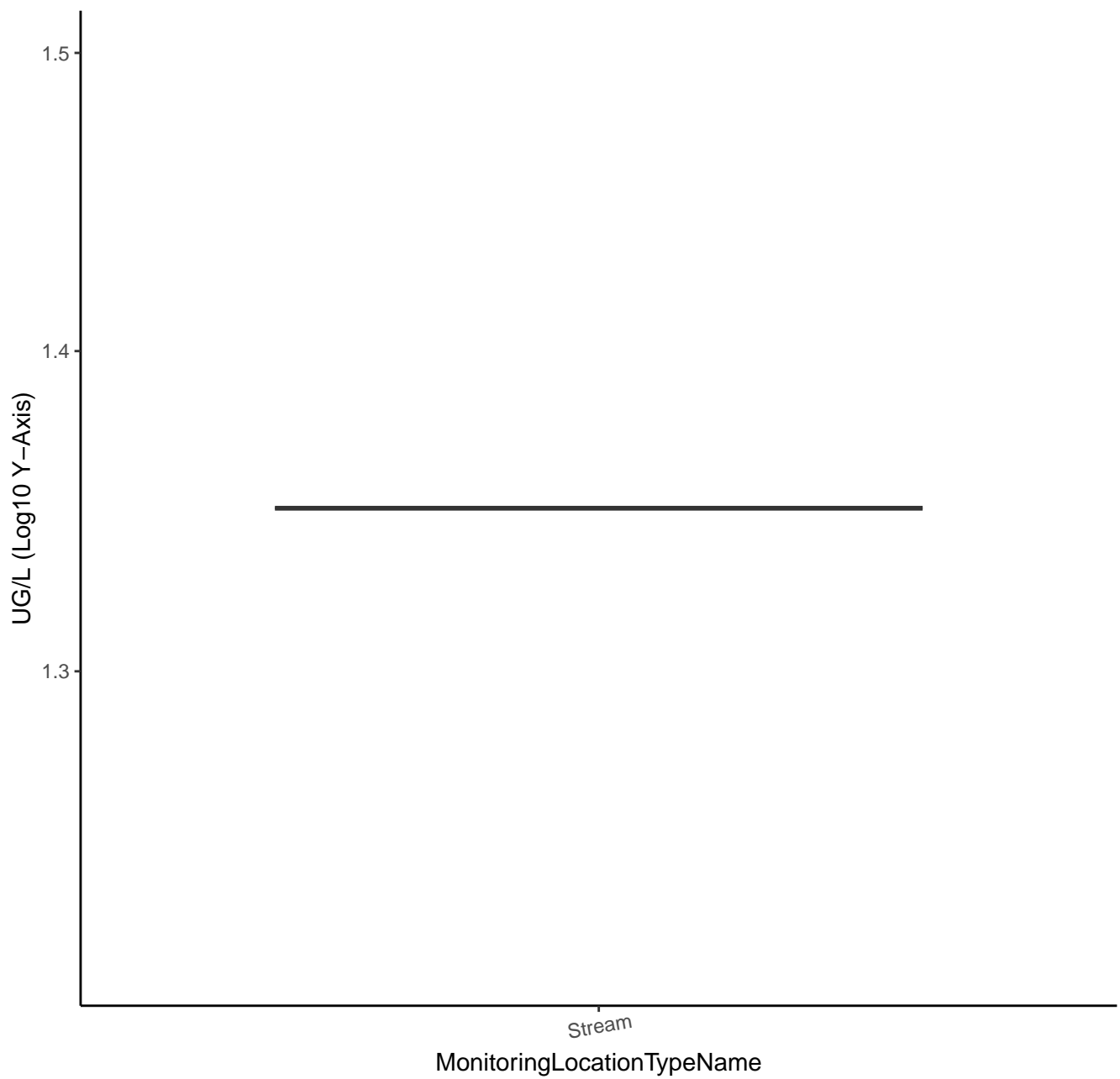
CIS-CYHALOTHRIC ACID



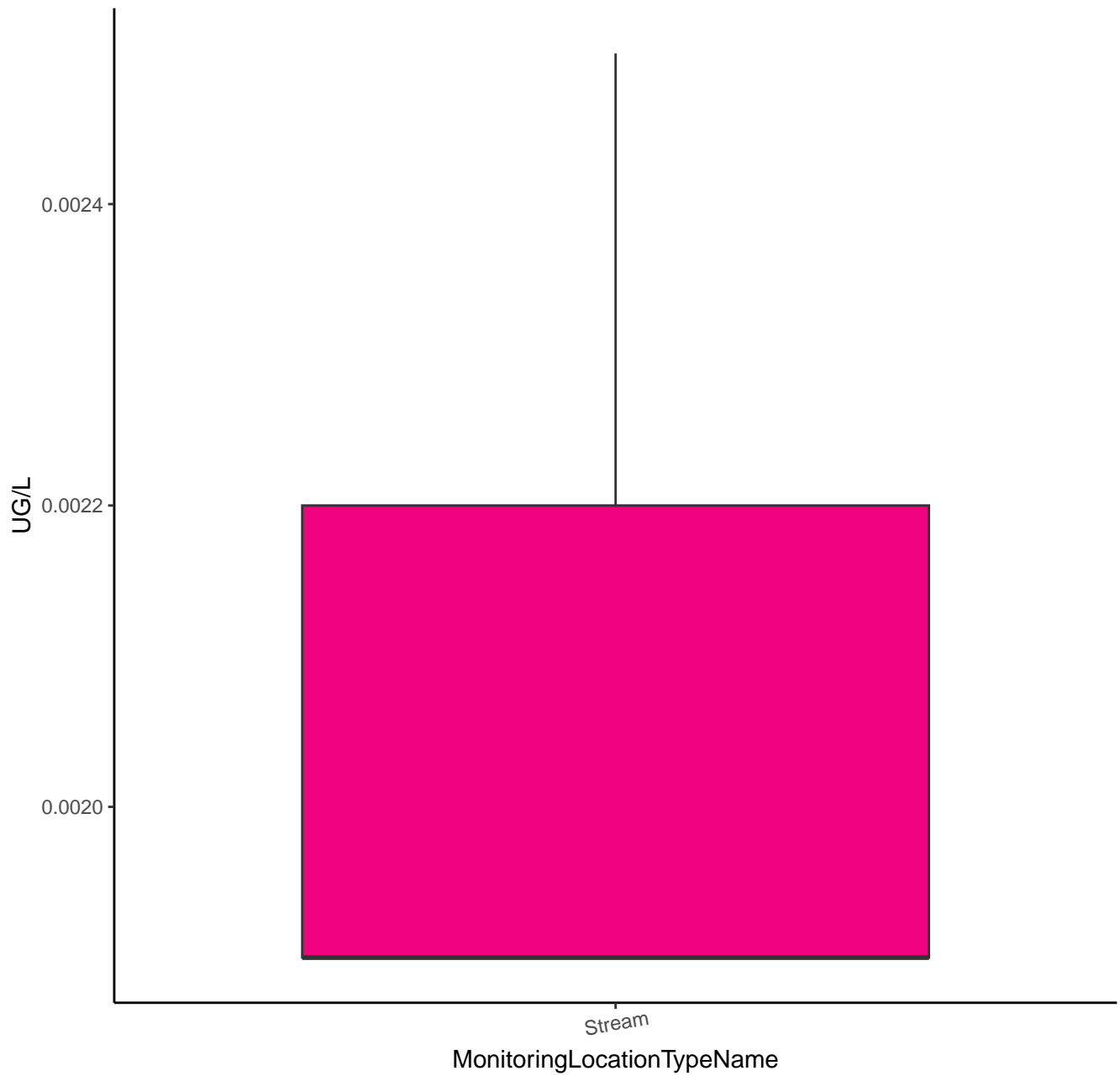
CHLORTHAL-MONOMETHYL



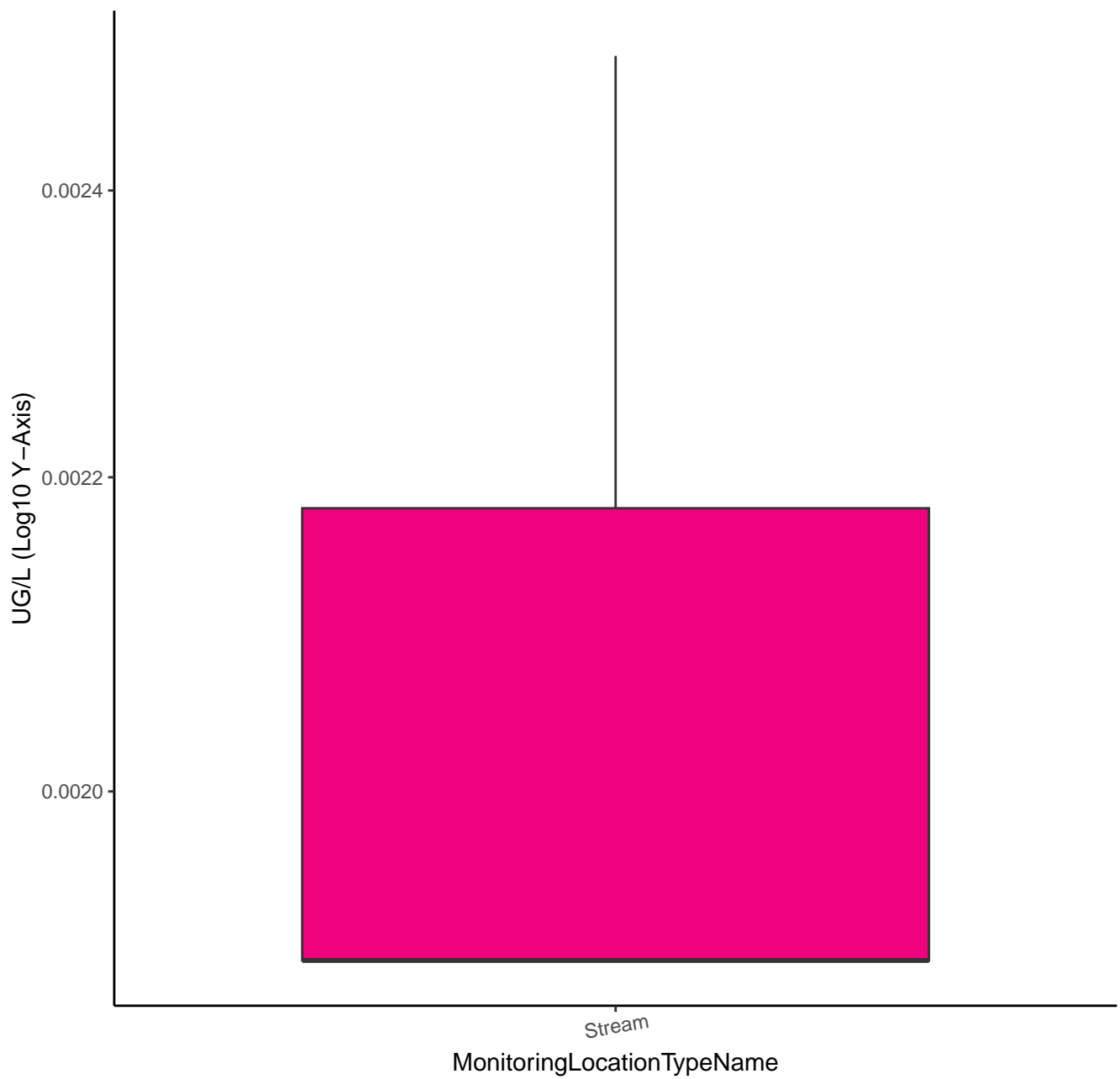
CHLORTHAL-MONOMETHYL



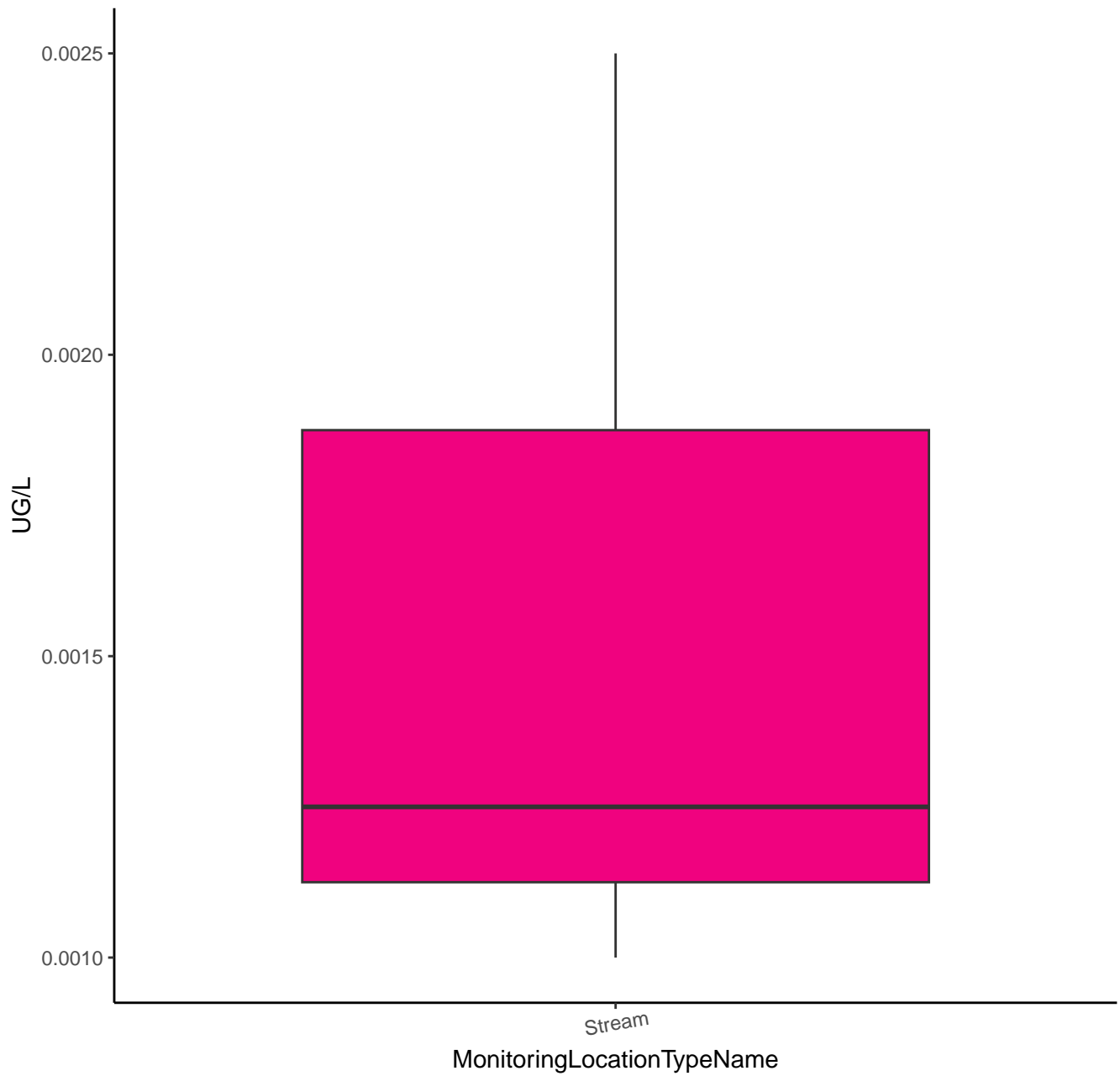
DECHLOROFIPRONIL



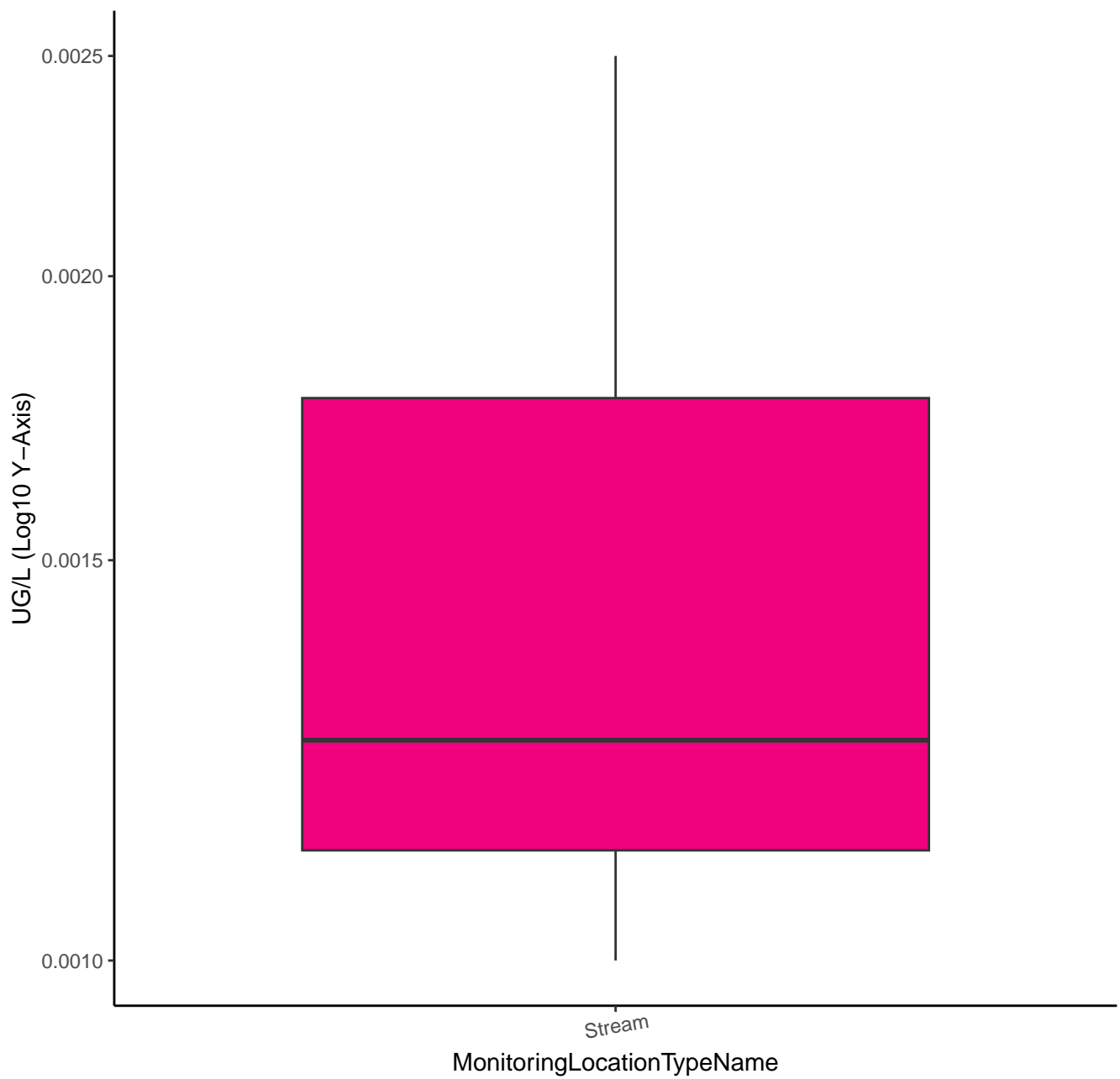
DECHLOROFIPRONIL



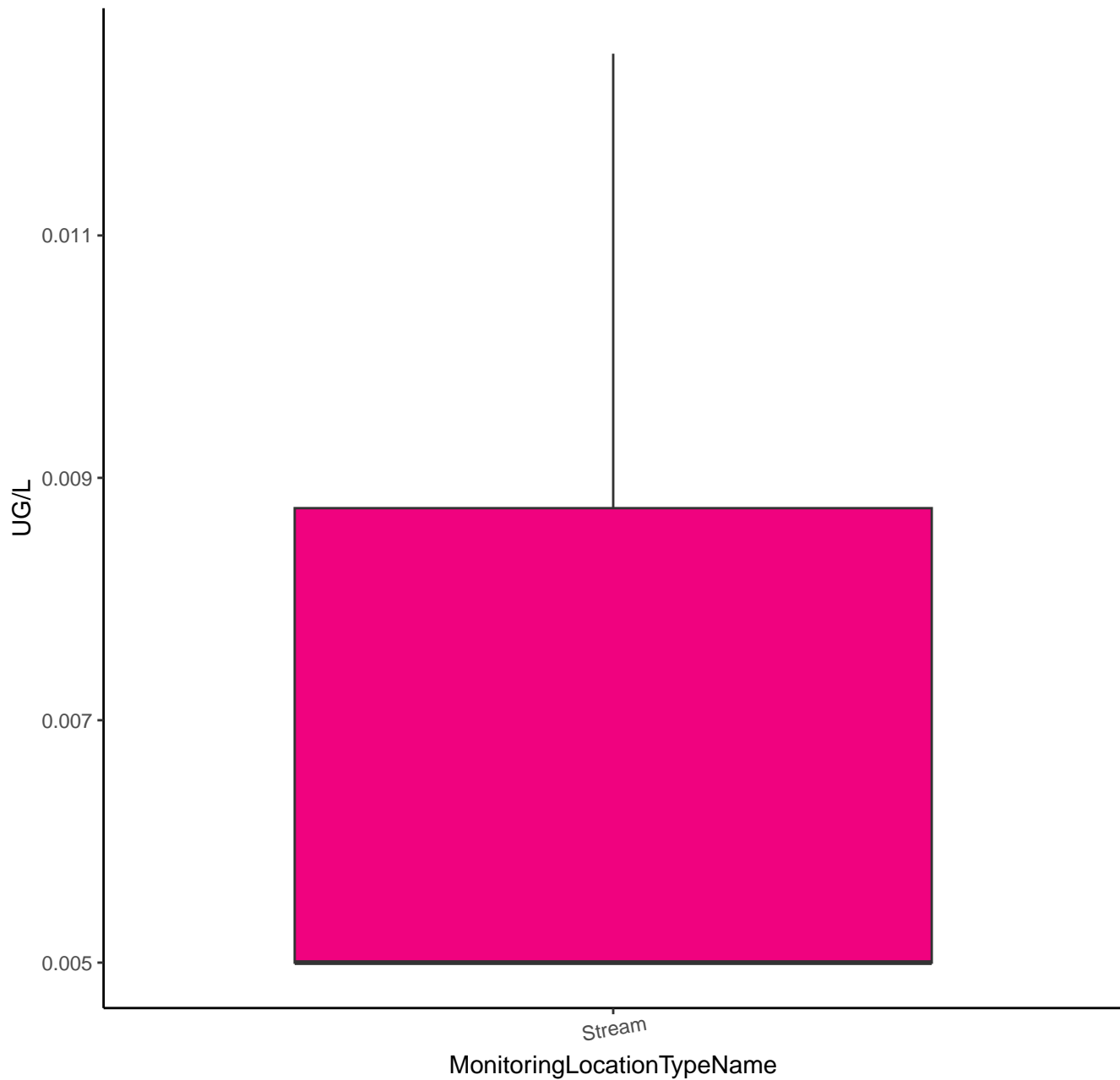
DECHLOROMETOLACHLOR



DECHLOROMETOLACHLOR



DEIODO FLUBENDIAMIDE



DEIODO FLUBENDIAMIDE

UG/L (Log10 Y-Axis)

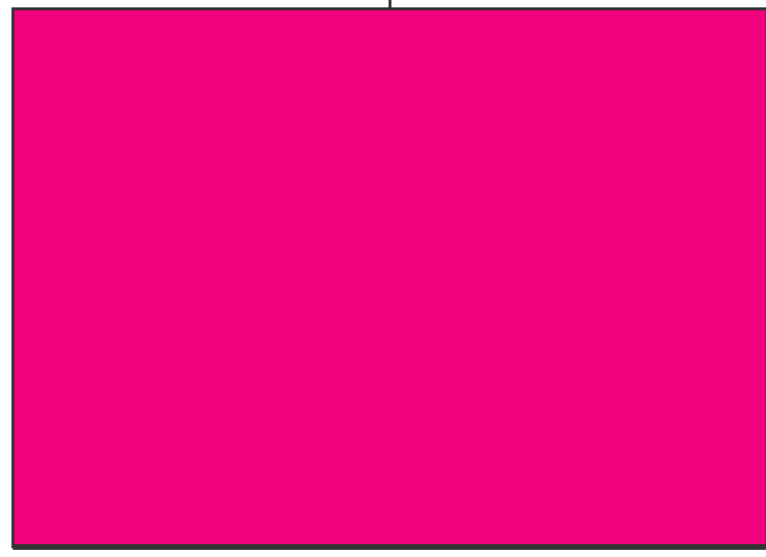
0.010

0.007

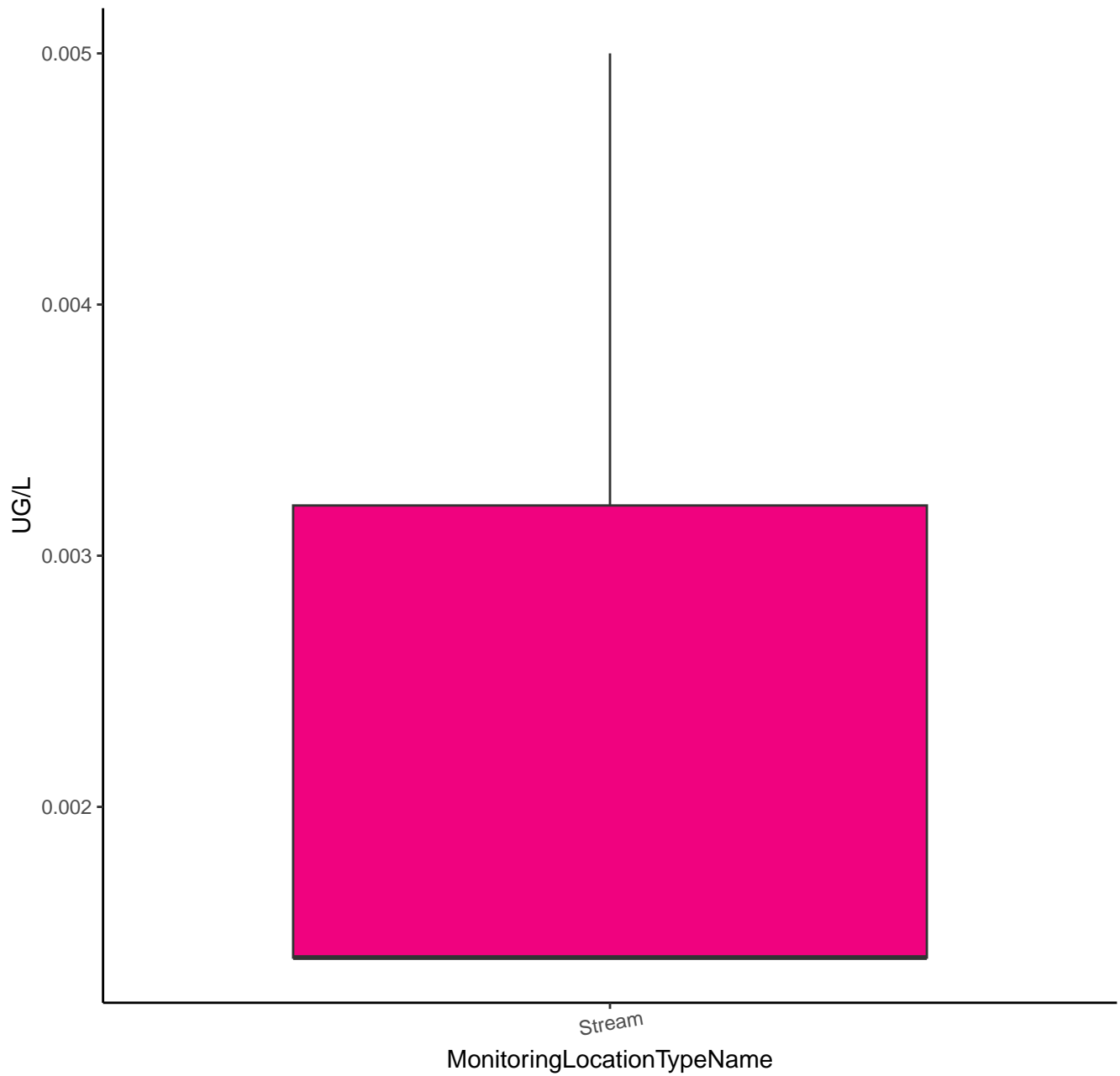
0.005

Stream

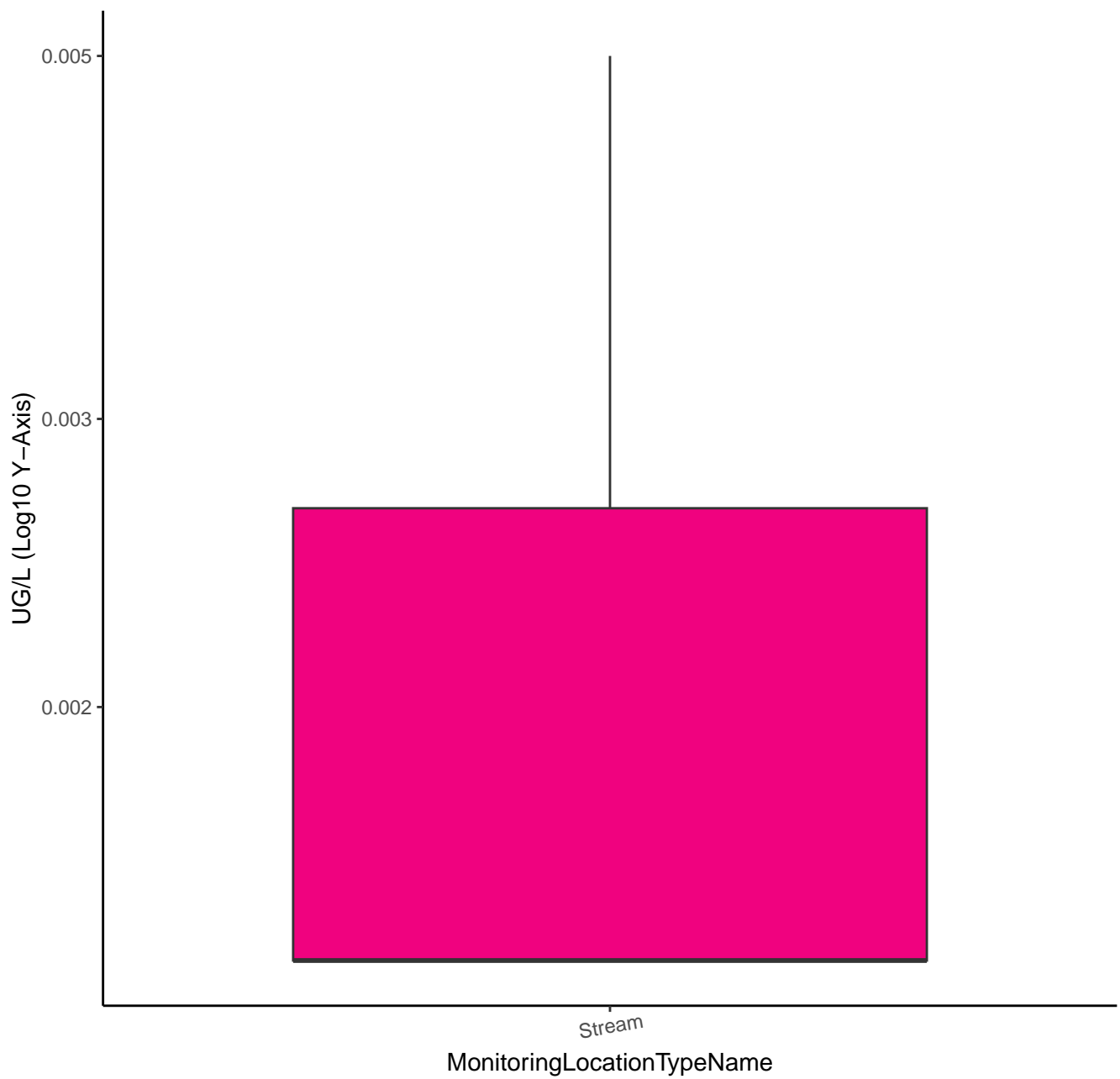
MonitoringLocationTypeName



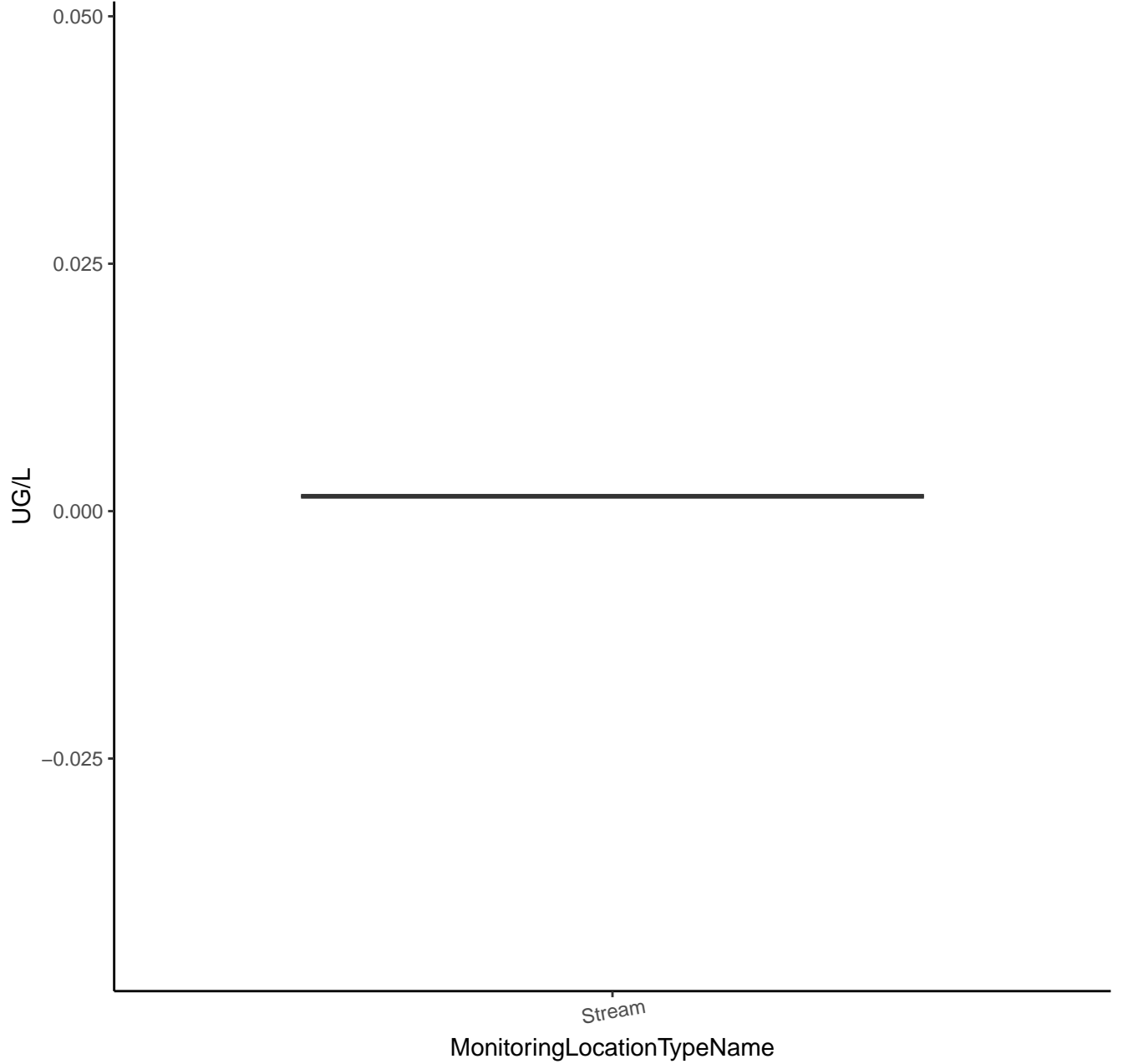
DEISOPROPYL PROMETRYN



DEISOPROPYL PROMETRYN



DEMETHYL HEXAZINONE B



DEMETHYL HEXAZINONE B

UG/L (Log10 Y-Axis)

0.0016

0.0015

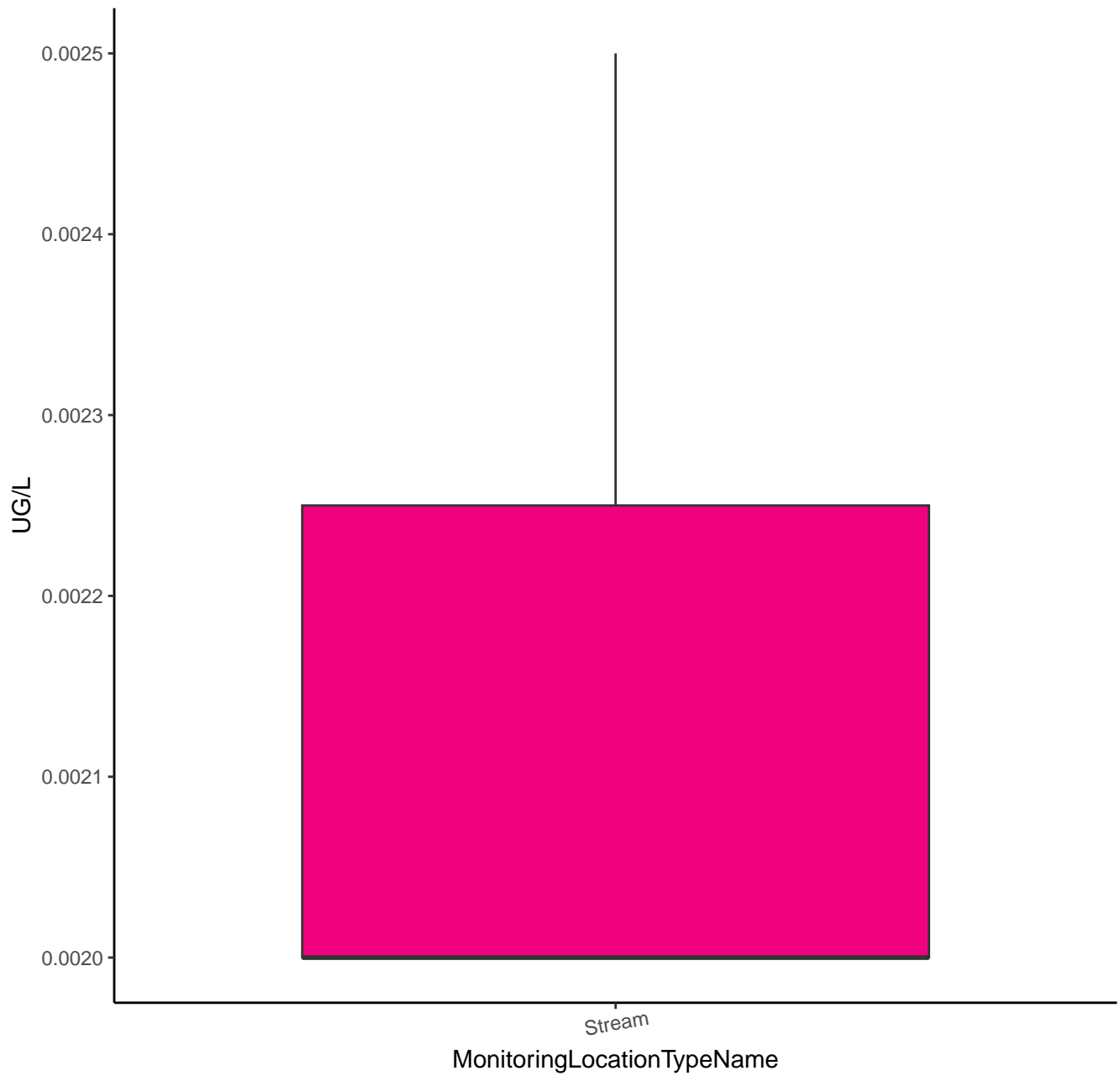
0.0014

Stream

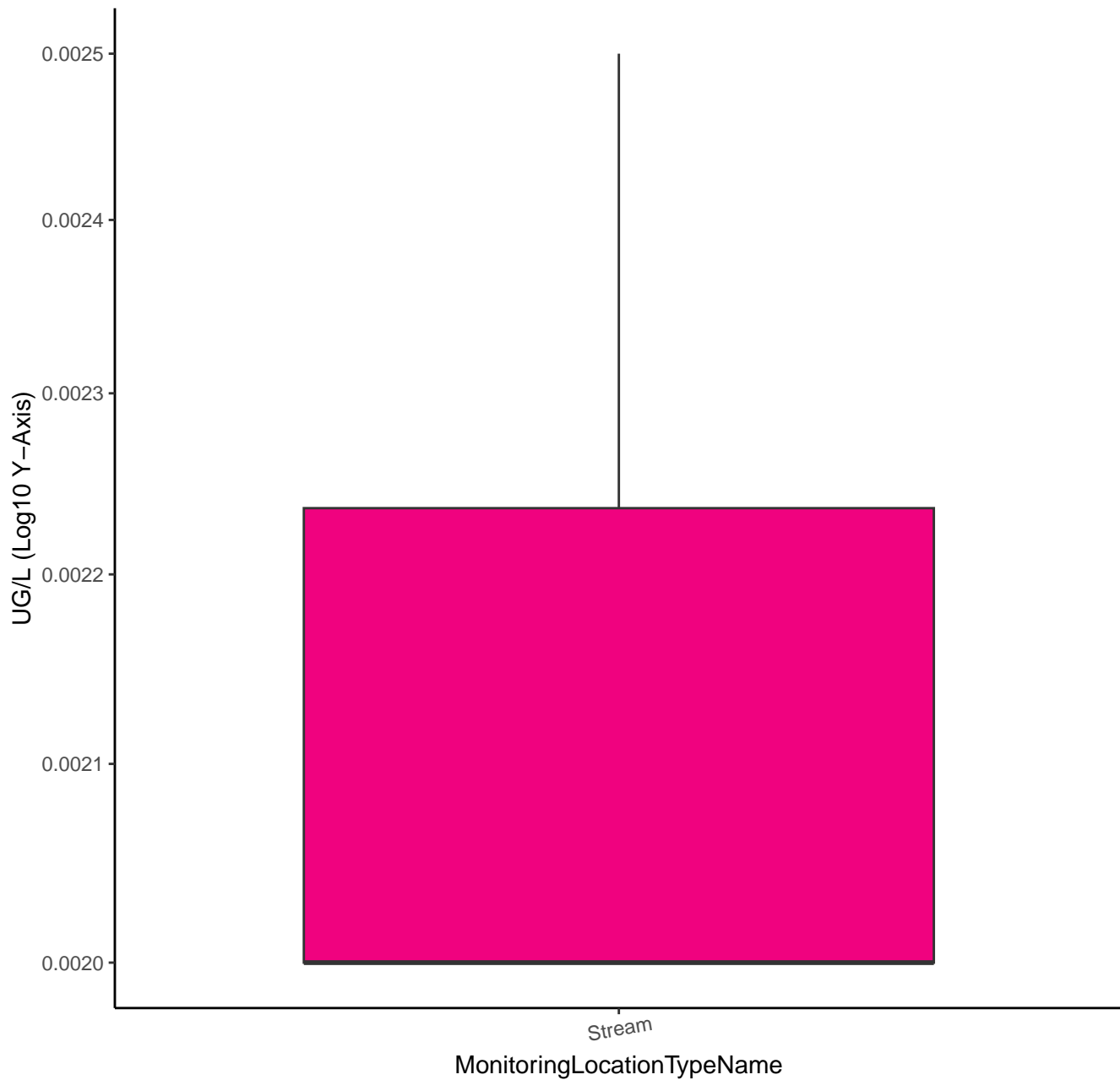
MonitoringLocationTypeName



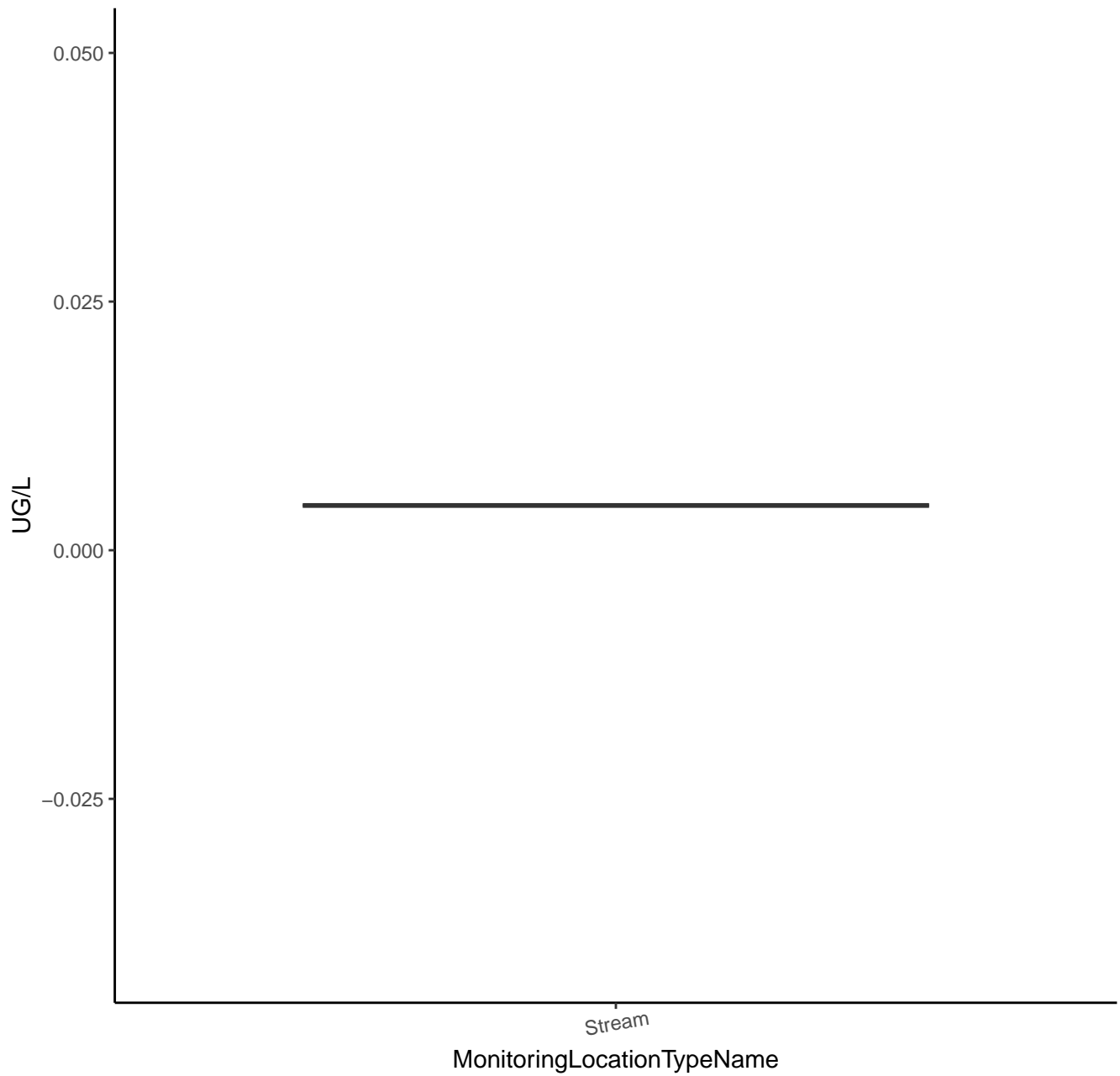
DESMETHYLNORFLURAZON



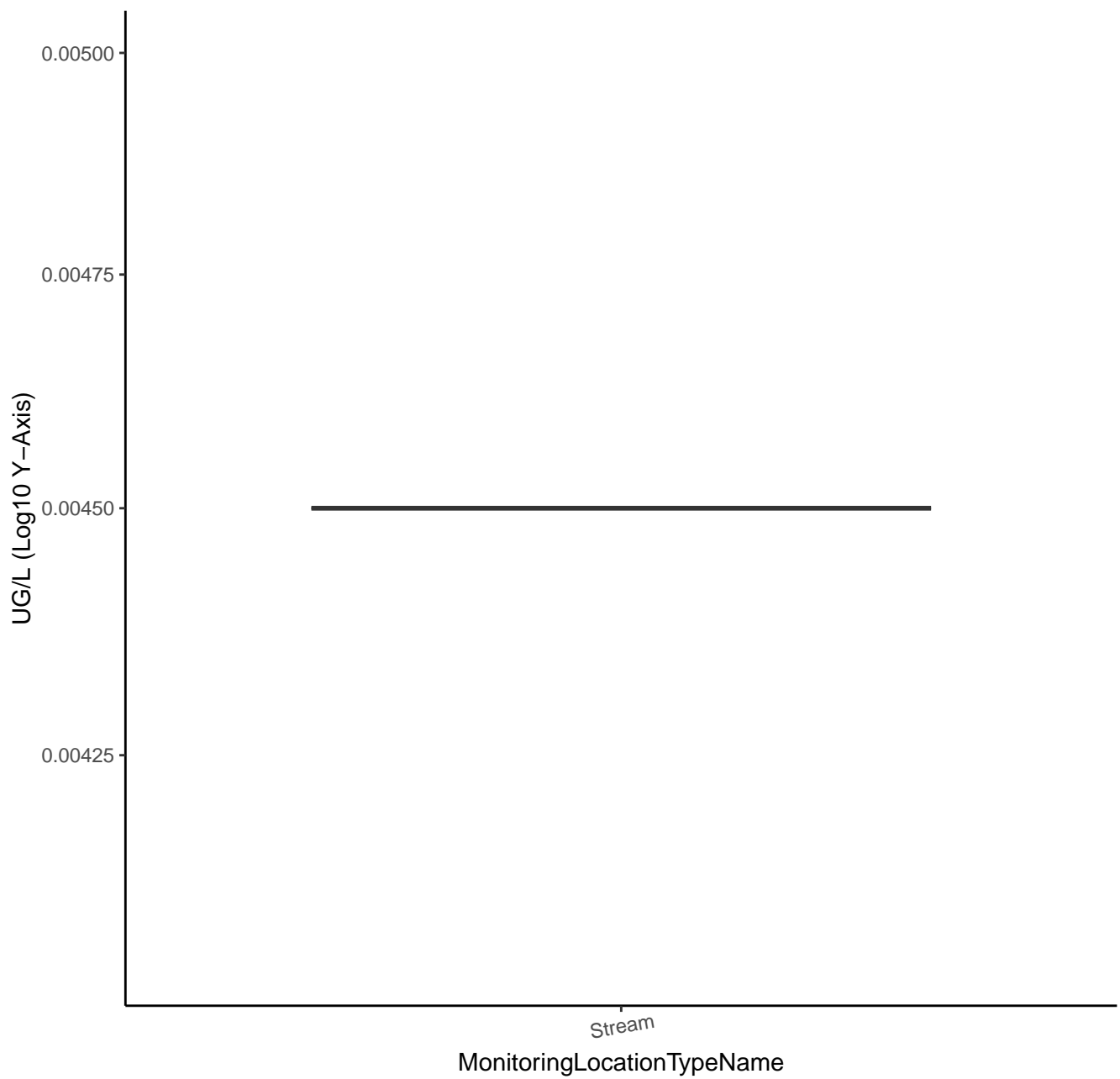
DESMETHYLNORFLURAZON



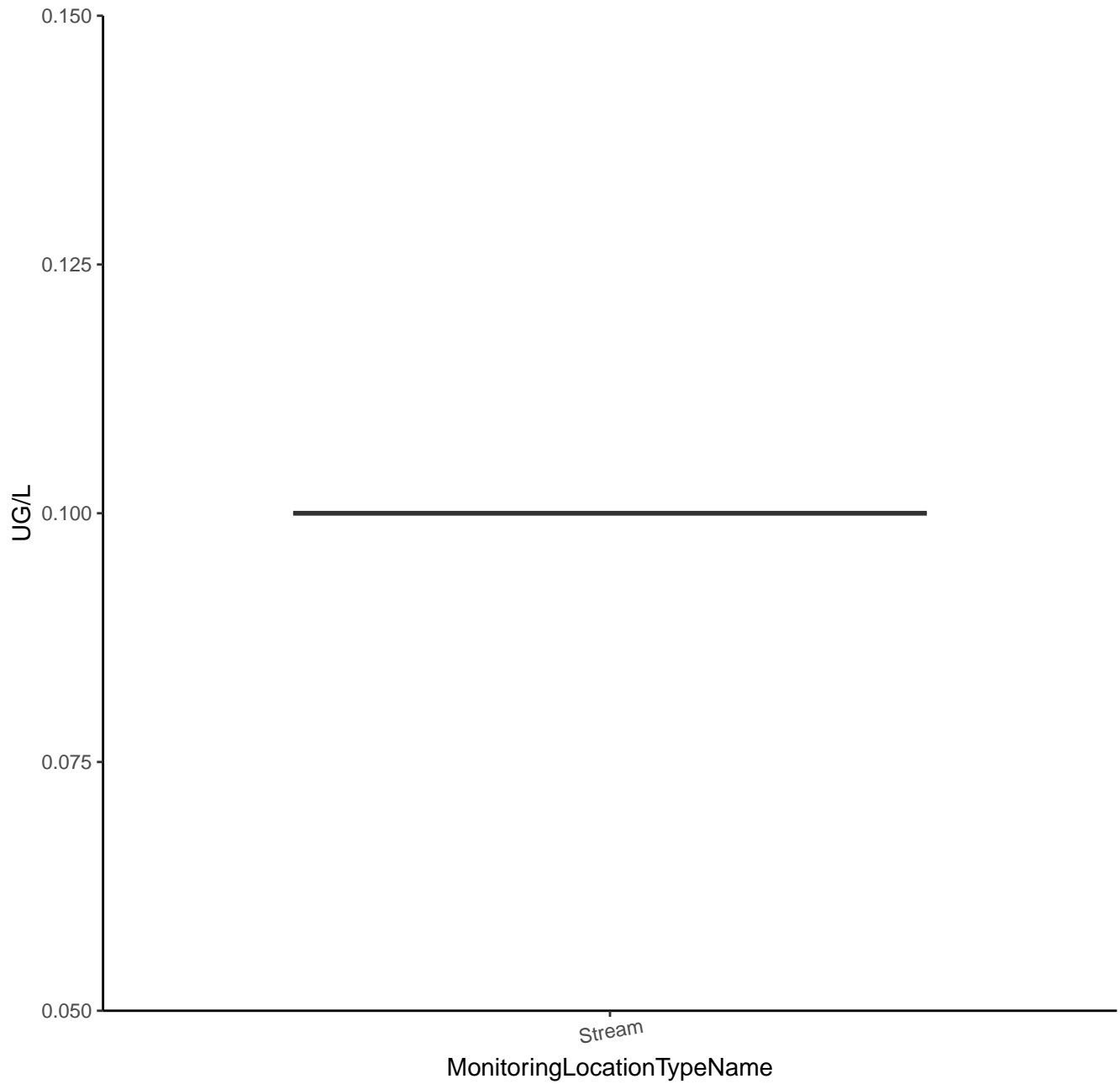
METRIBUZIN DA



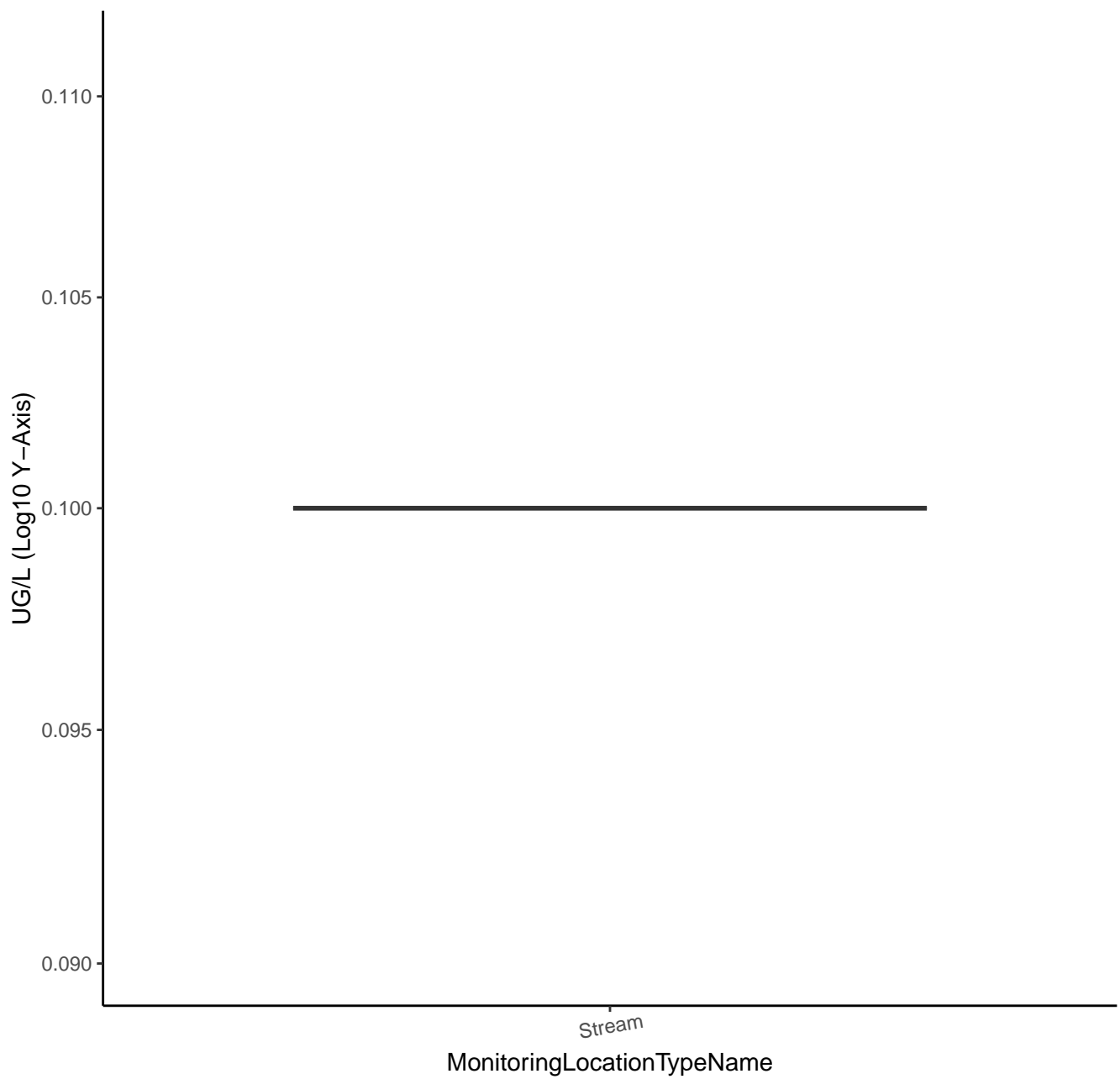
METRIBUZIN DA



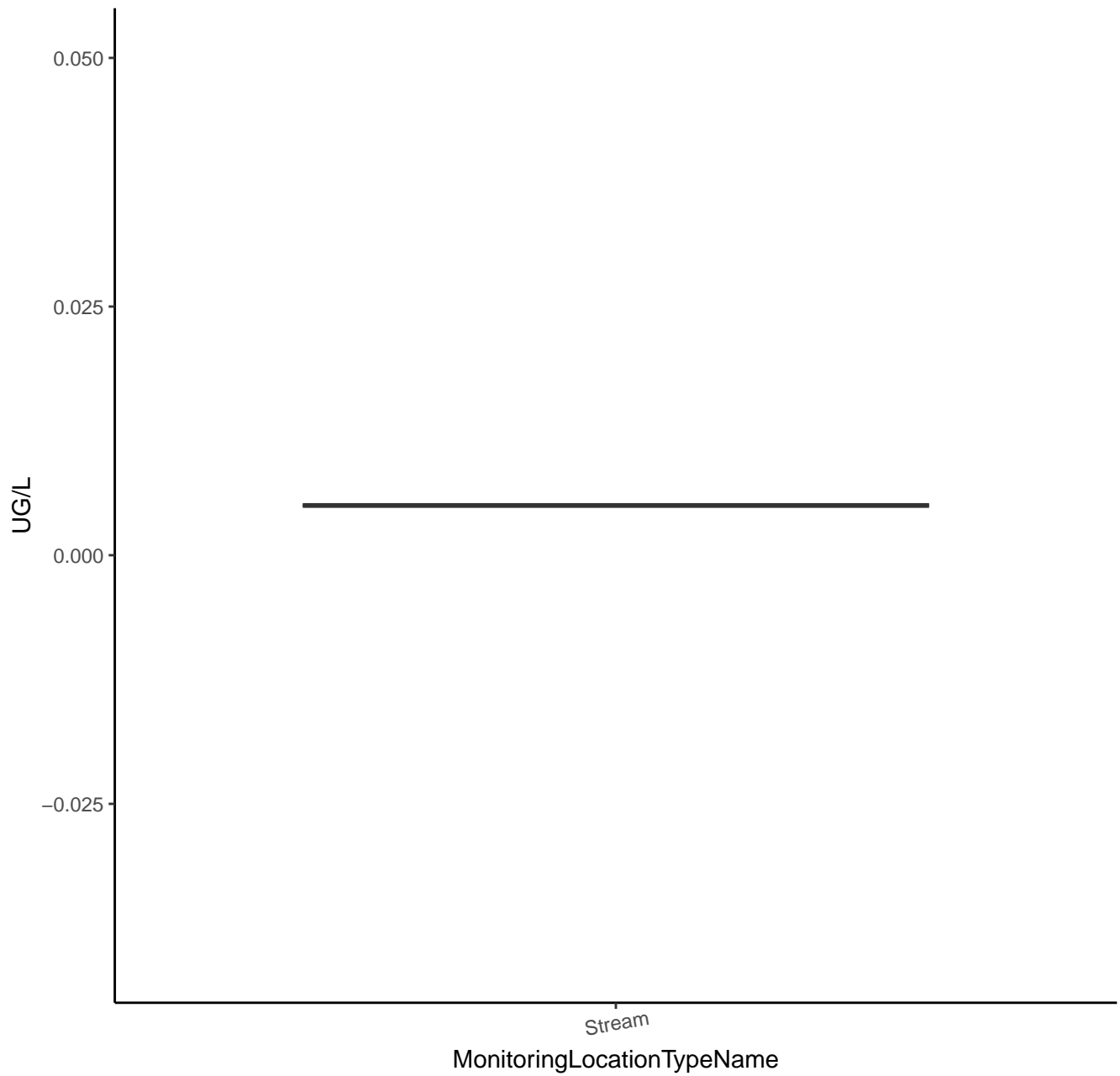
METRIBUZIN DADK



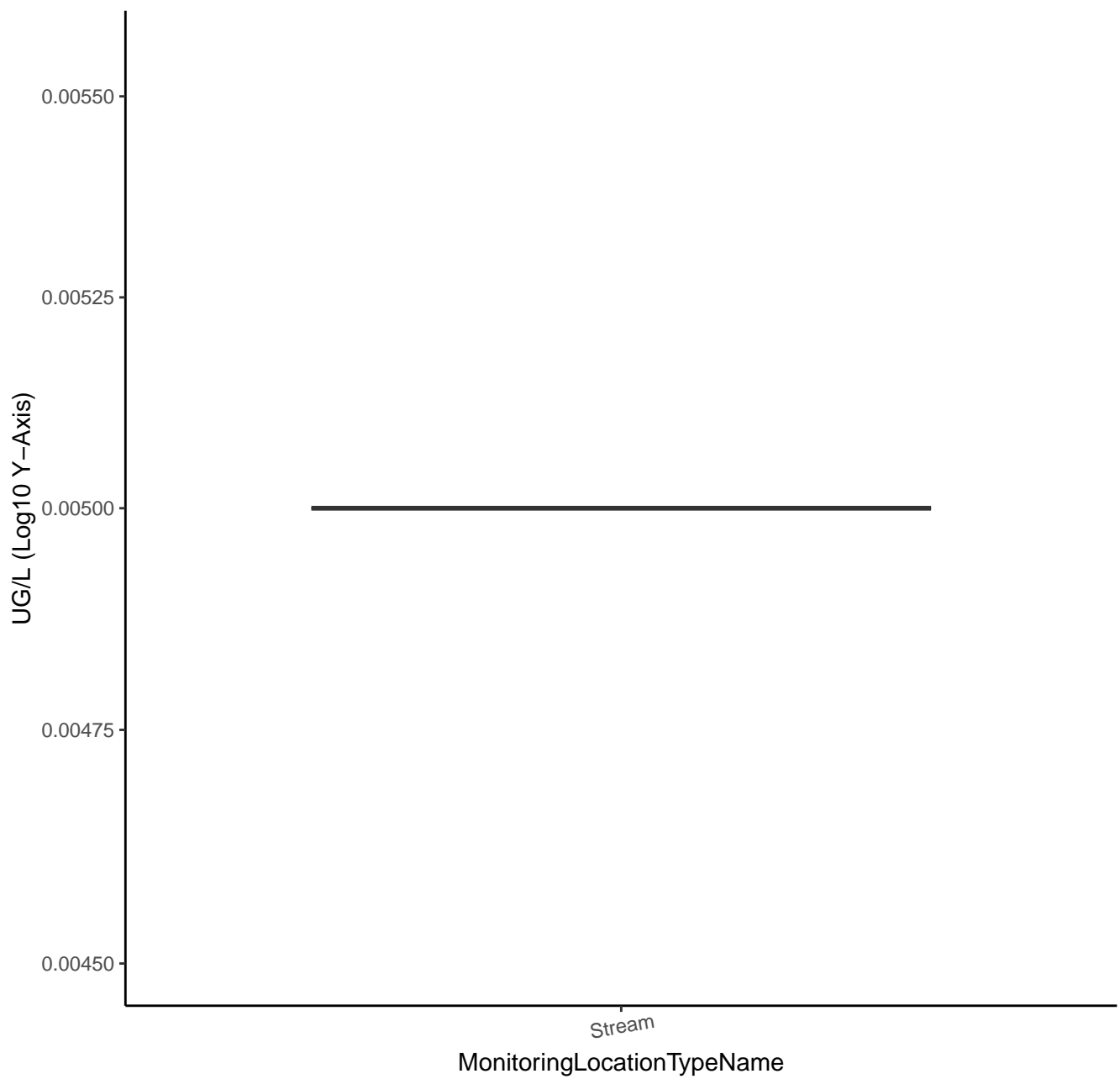
METRIBUZIN DADK



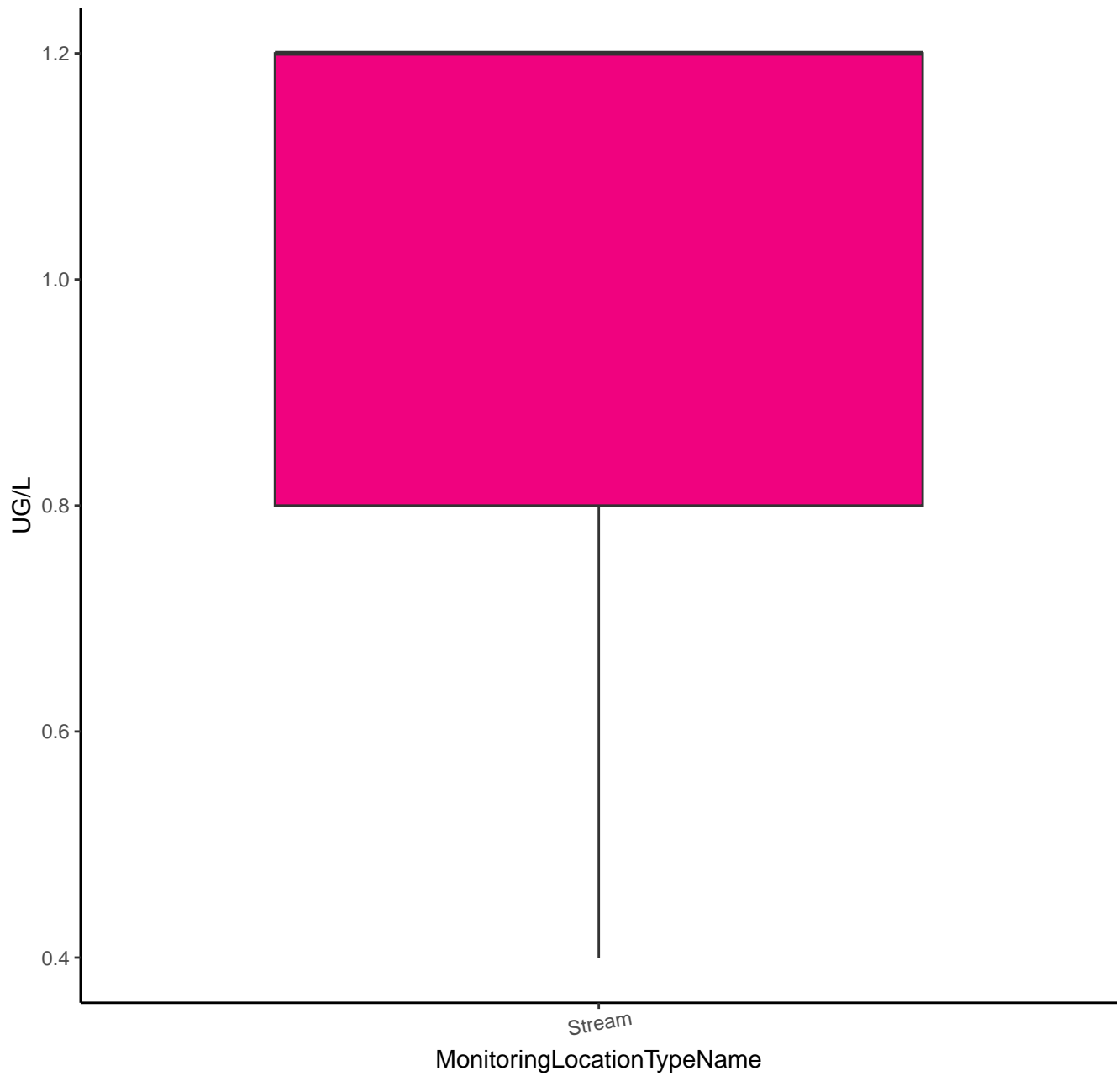
DESULFINYLFIPRONIL AMIDE



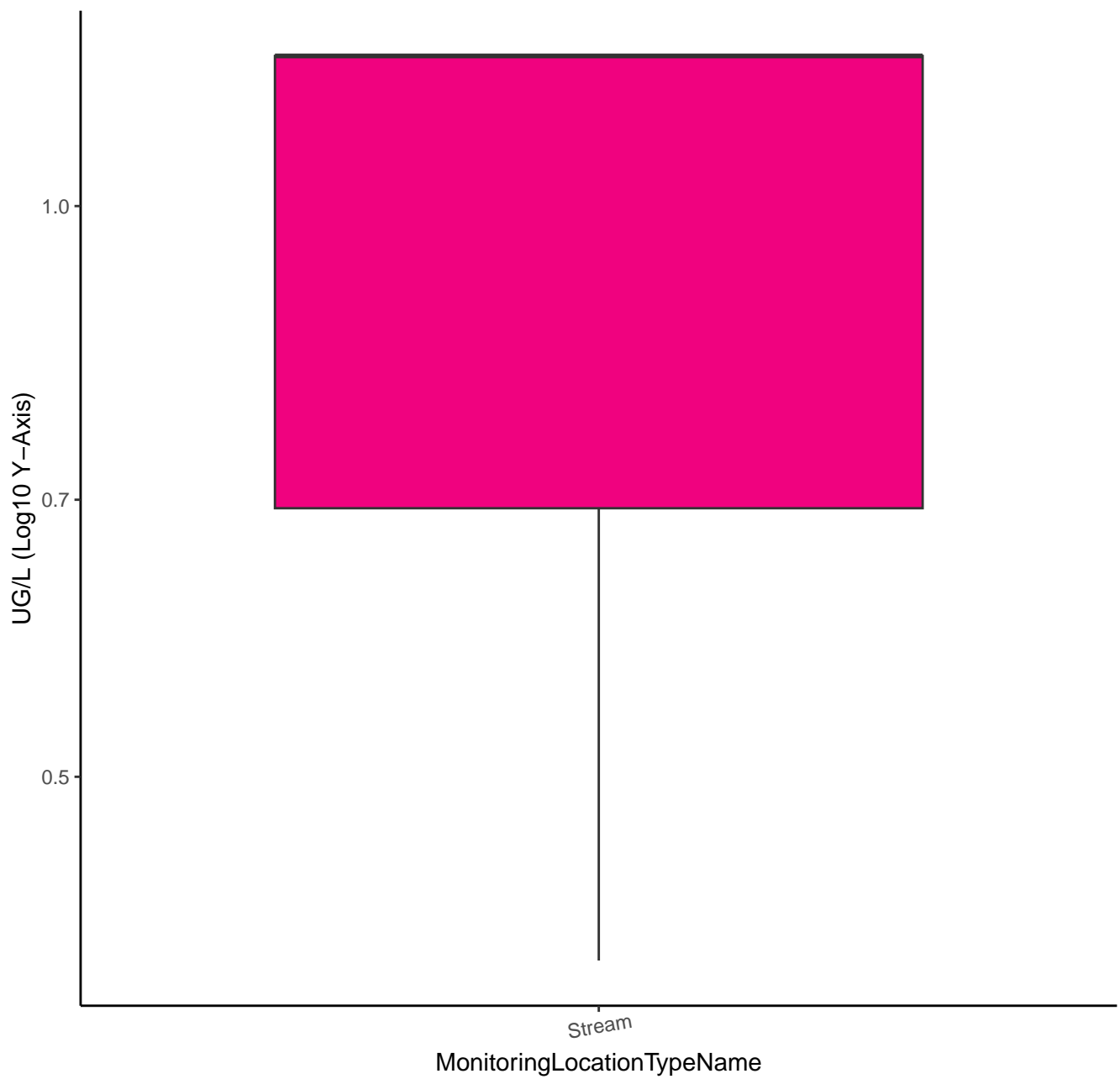
DESULFINYLFIPRONIL AMIDE



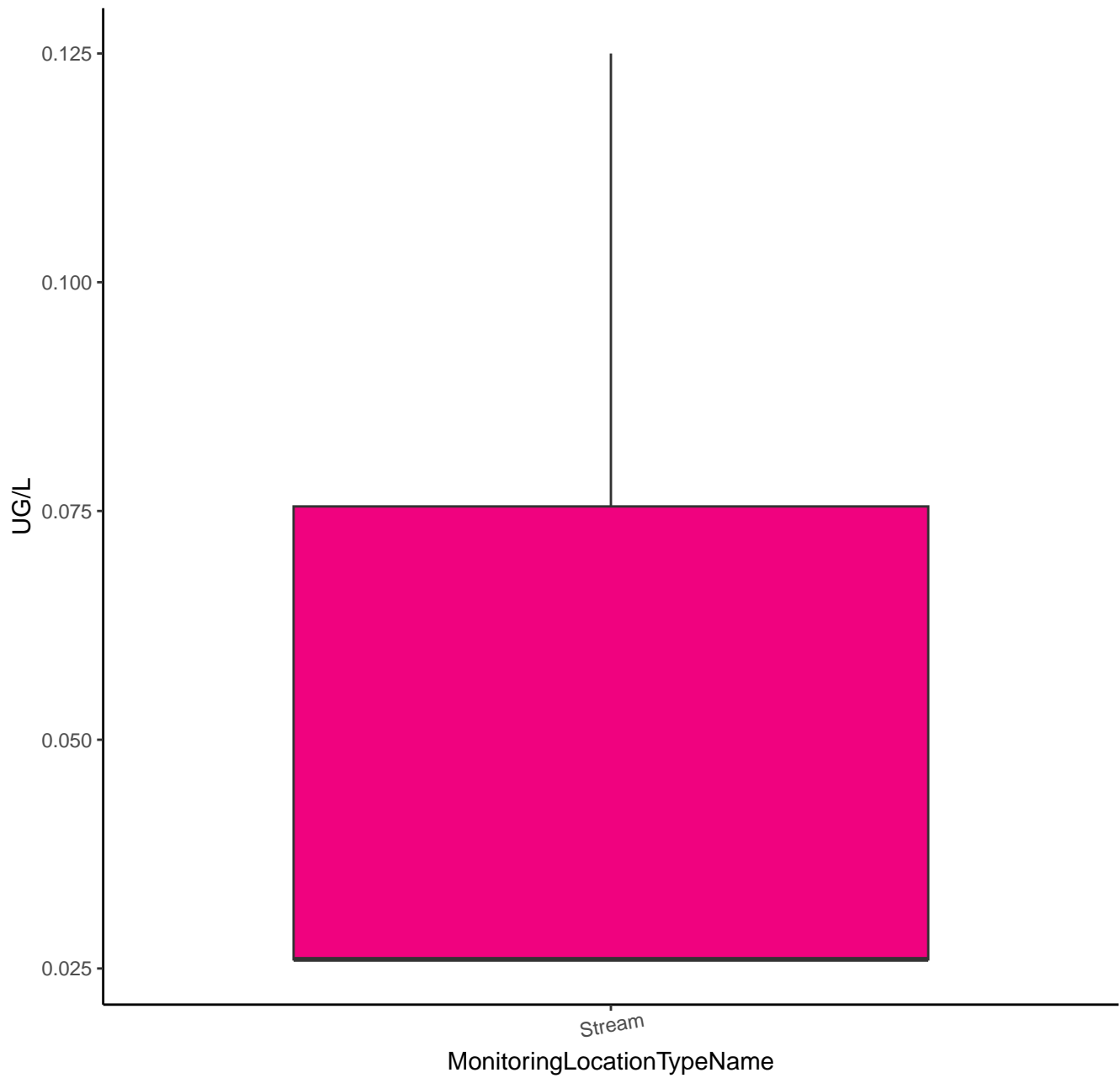
DICAMBA



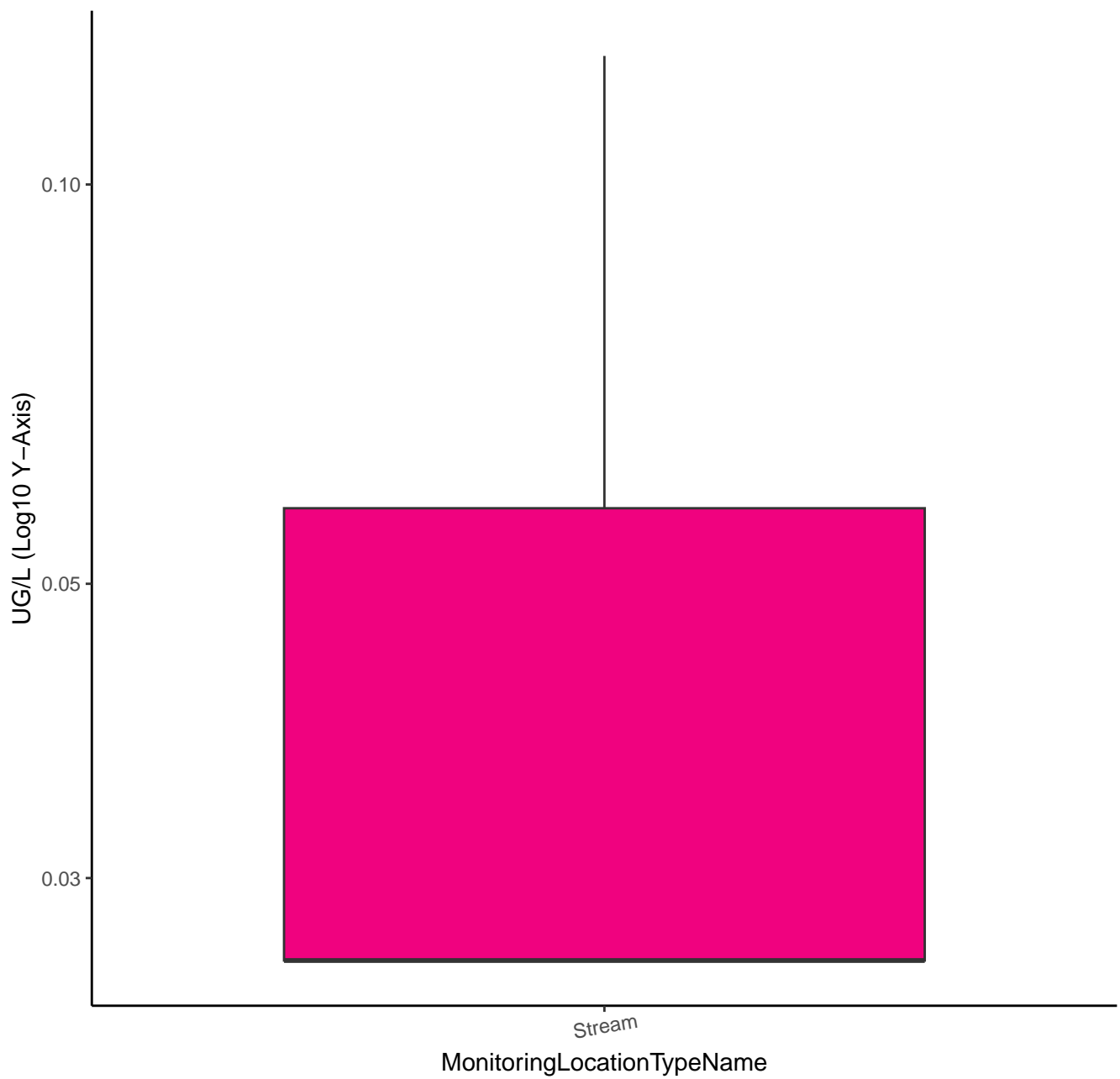
DICAMBA



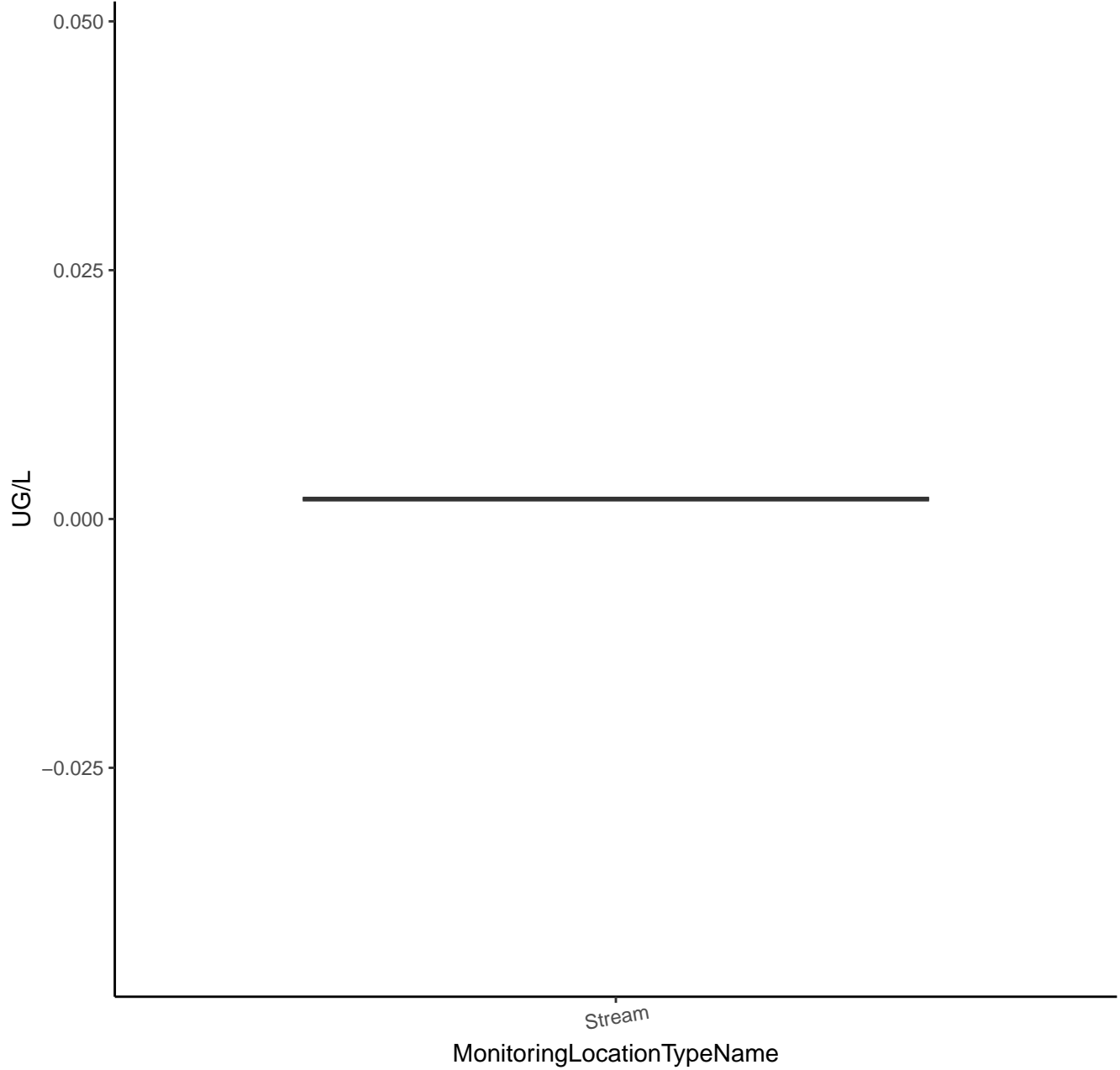
DICHLORVOS



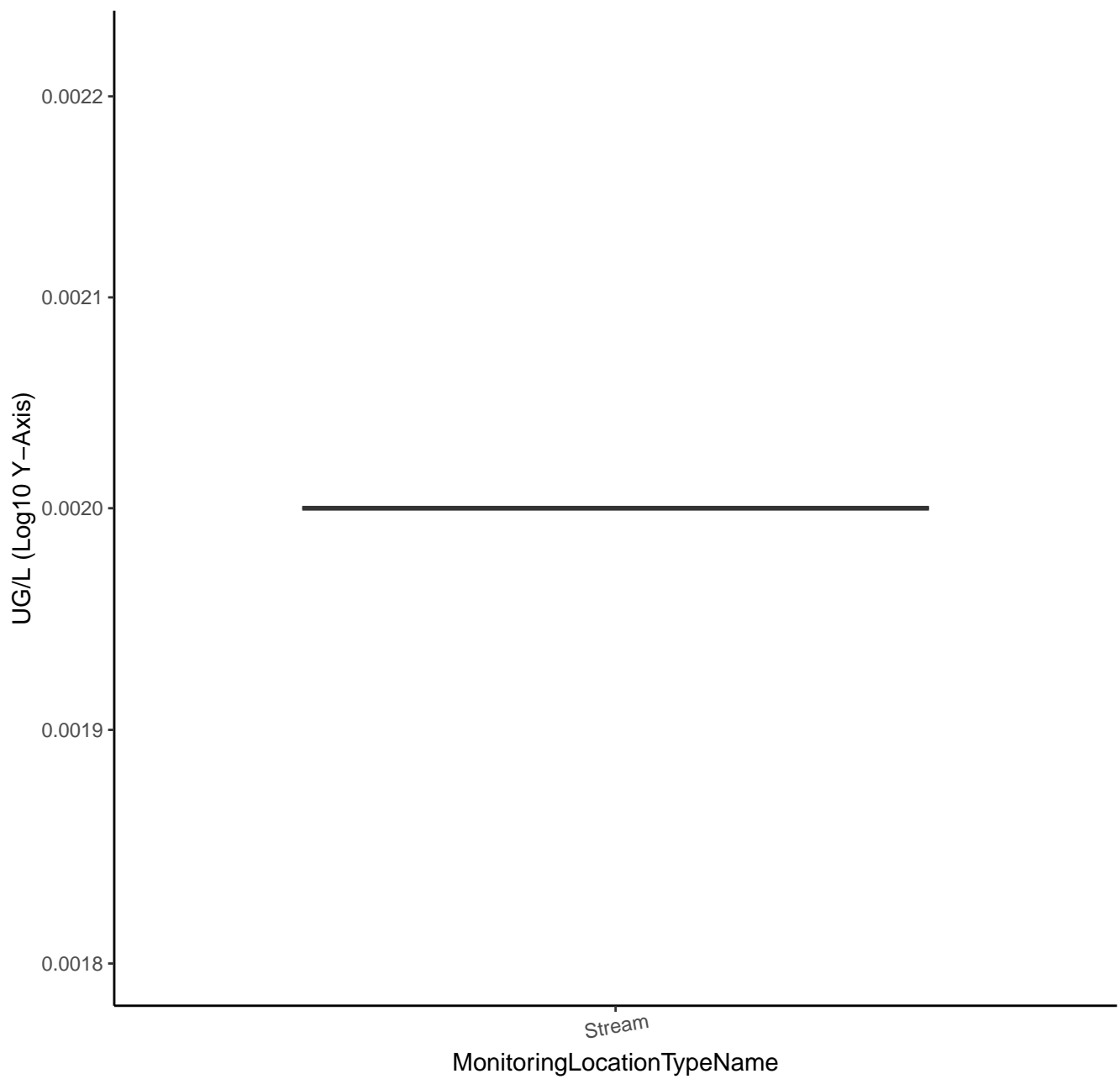
DICHLORVOS



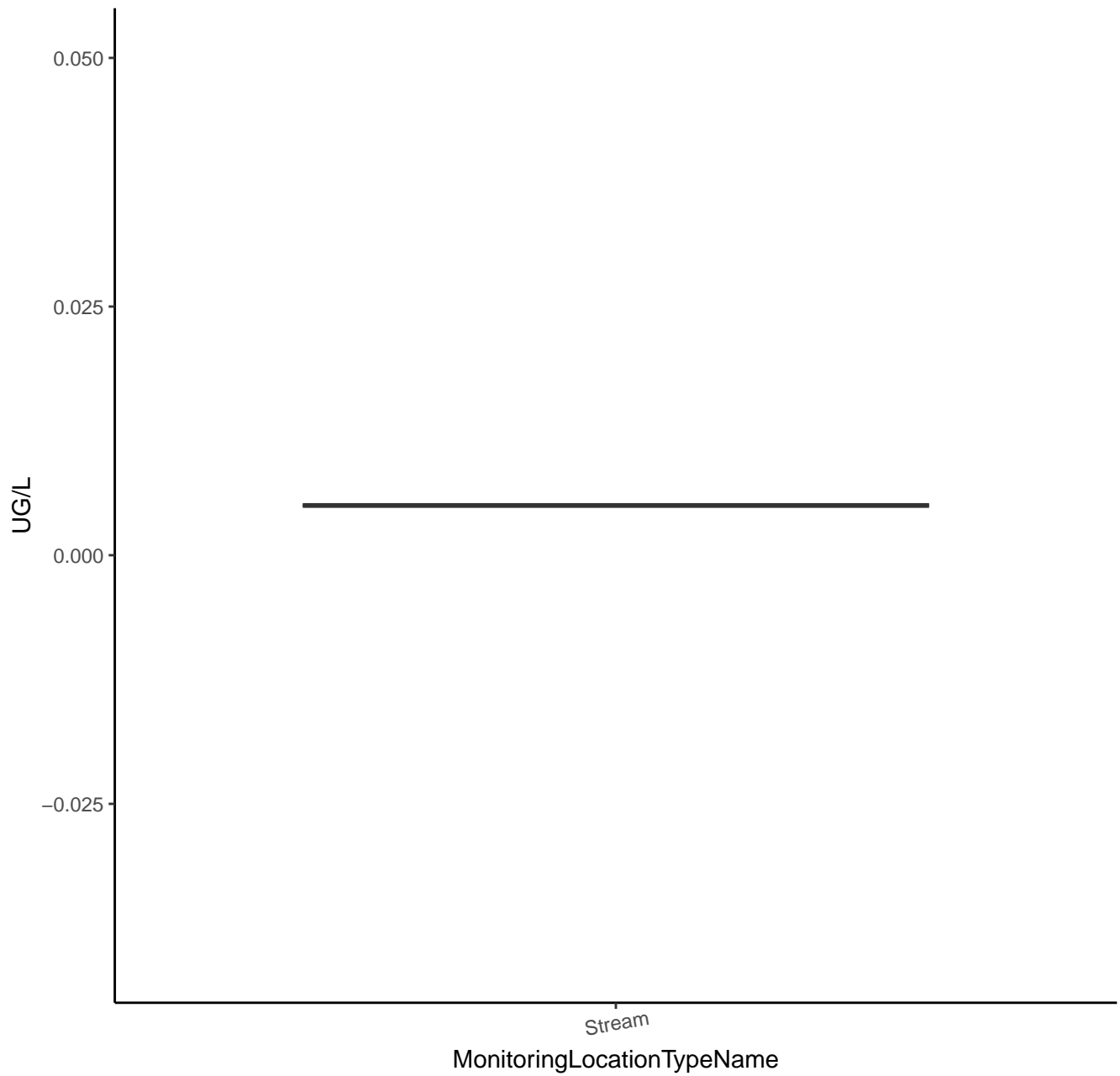
DICROTOPHOS



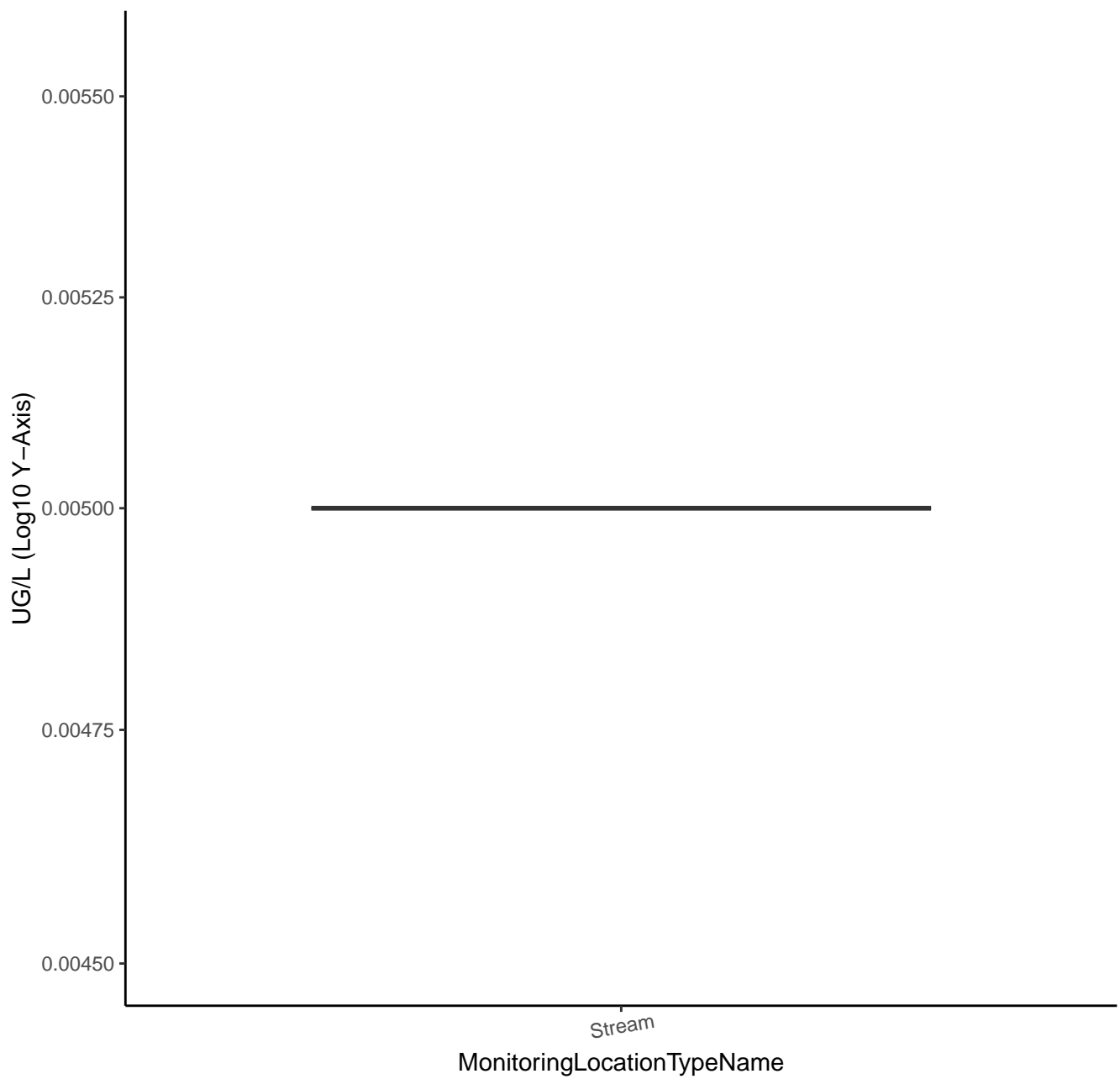
DICROTOPHOS



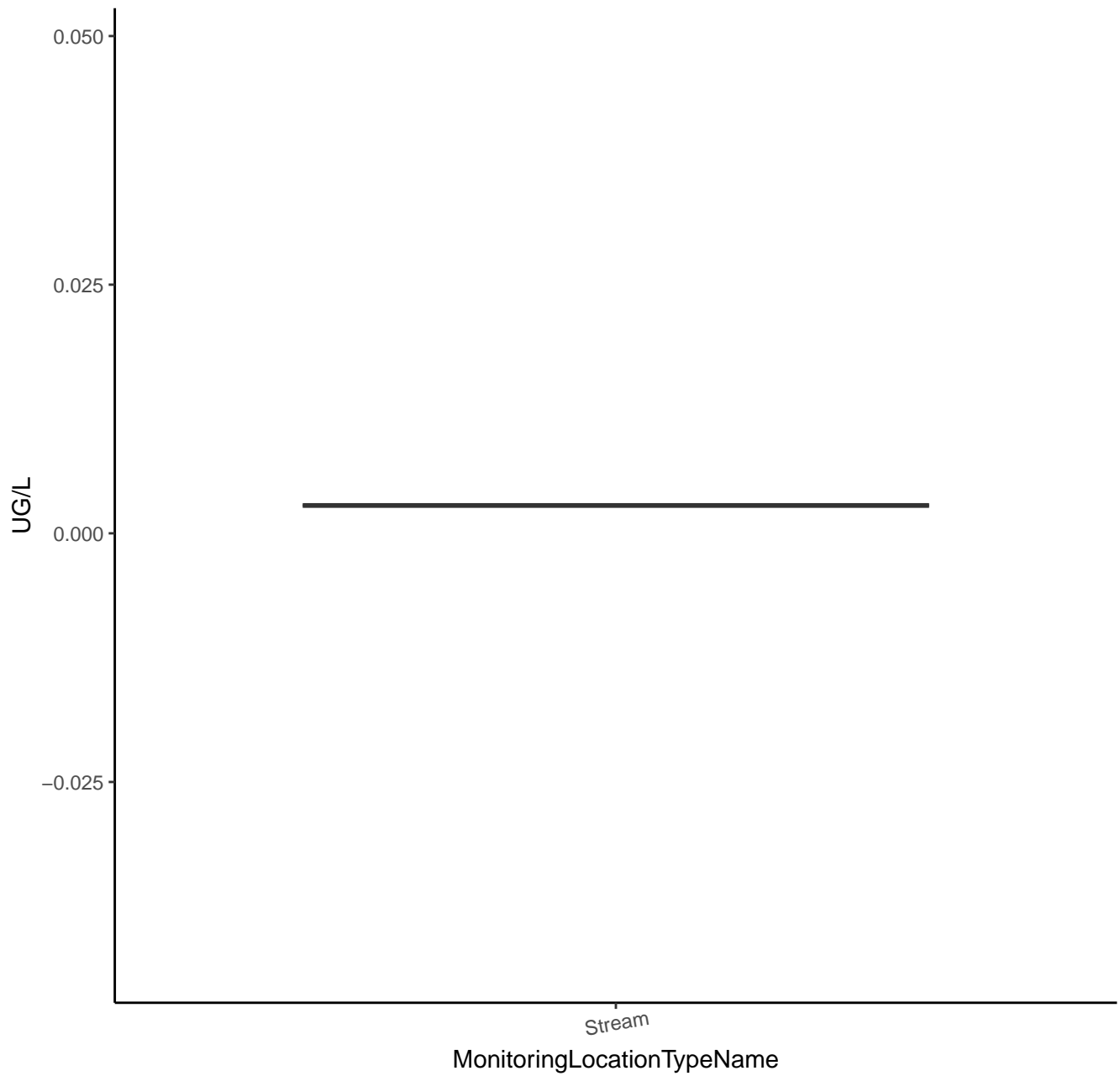
DIDEMETHYL HEXAZINONE F



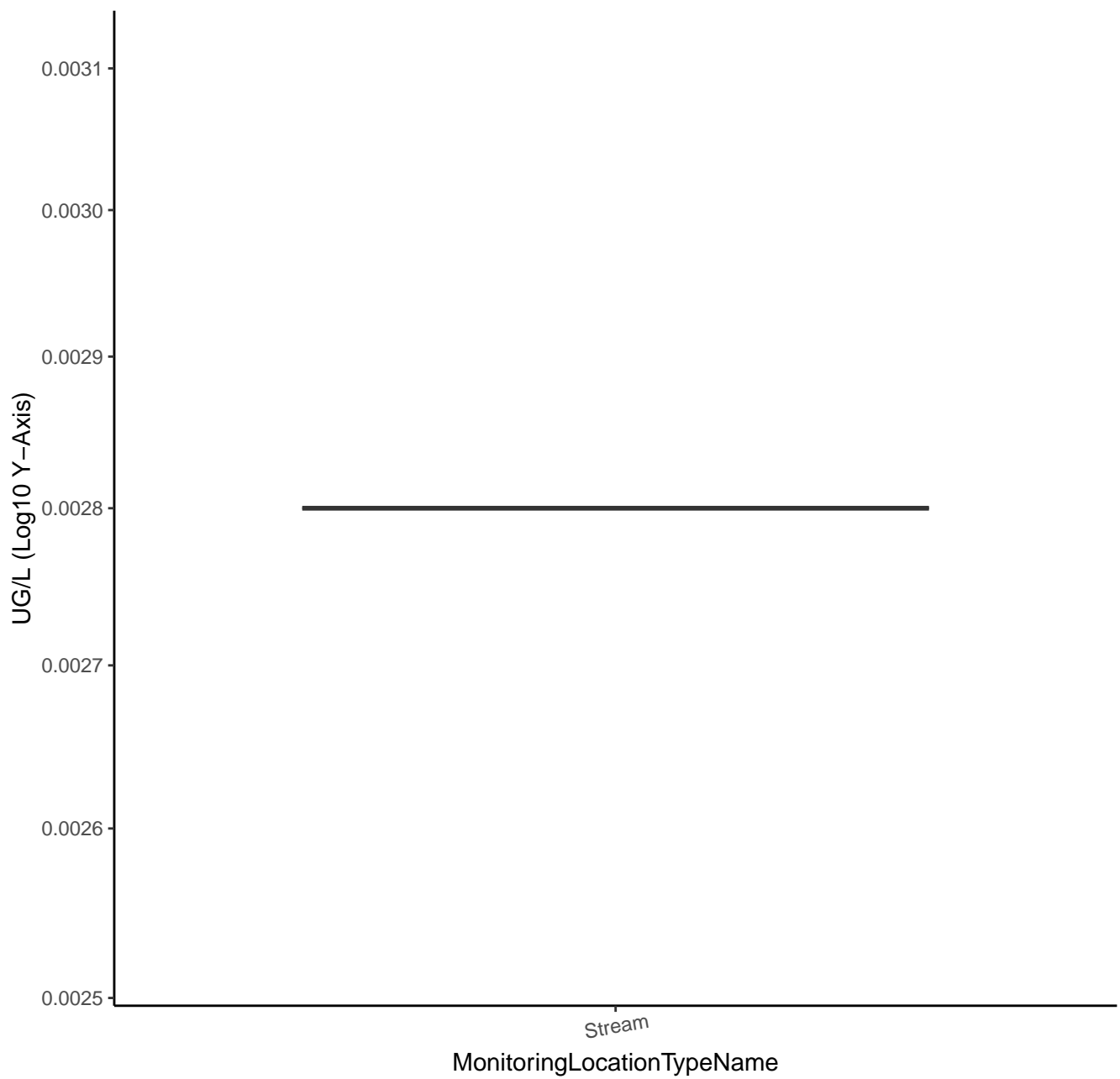
DIDEMETHYL HEXAZINONE F



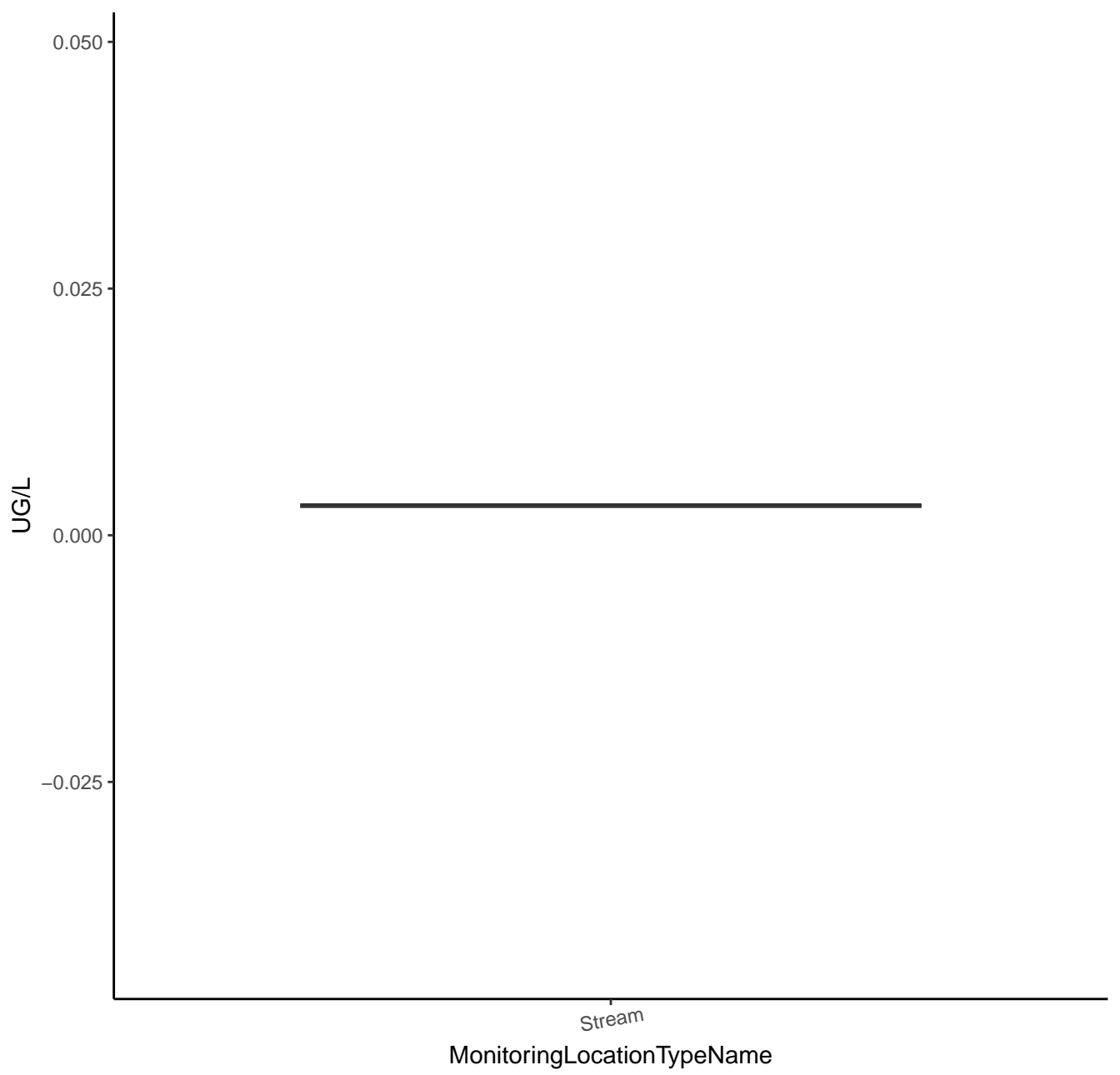
DIDEMETHYL TEBUTHIURON



DIDEMETHYL TEBUTHIURON



DIFLUBENZURON



DIFLUBENZURON

UG/L (Log10 Y-Axis)

0.0032

0.0030

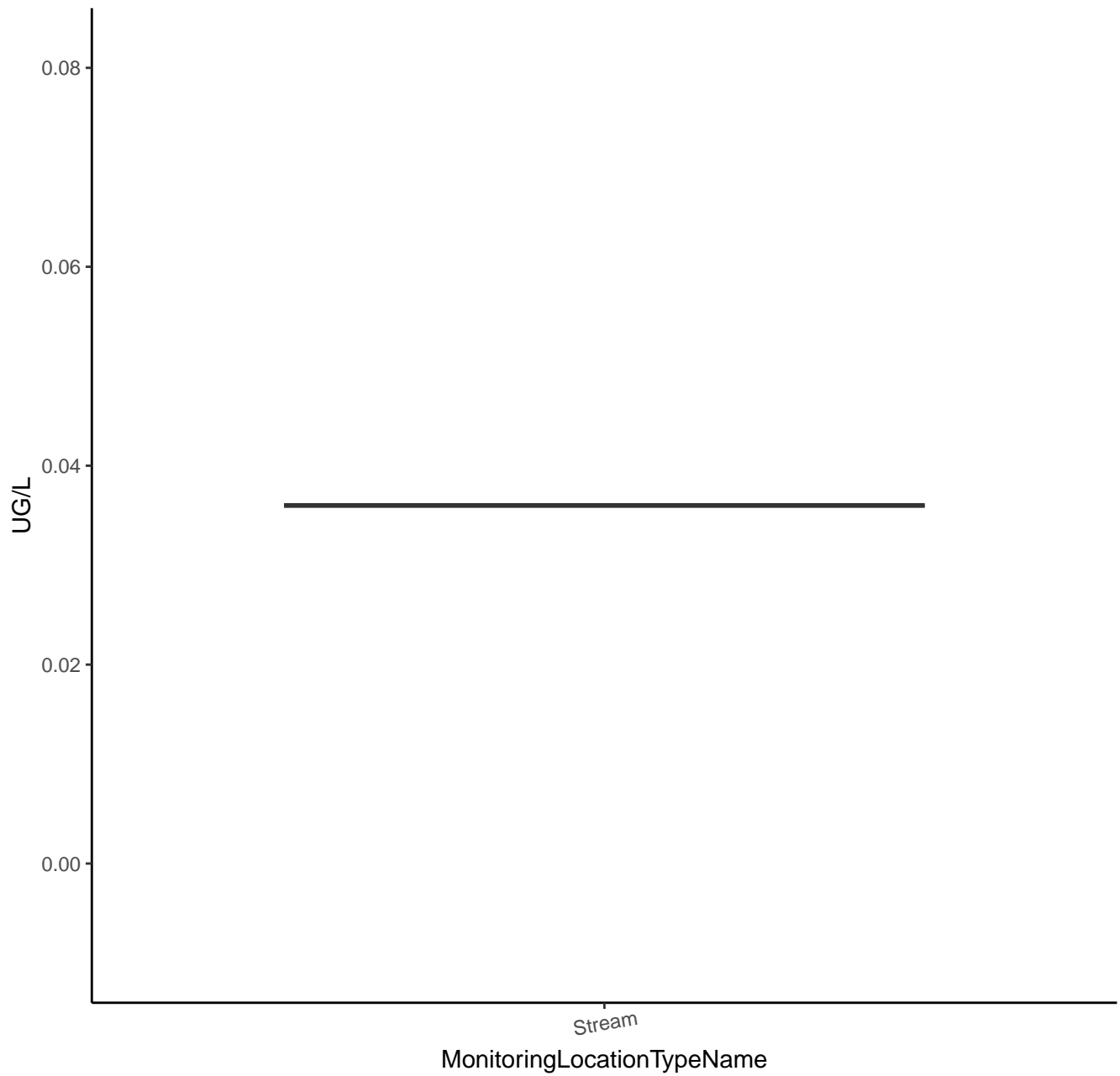
0.0028

Stream

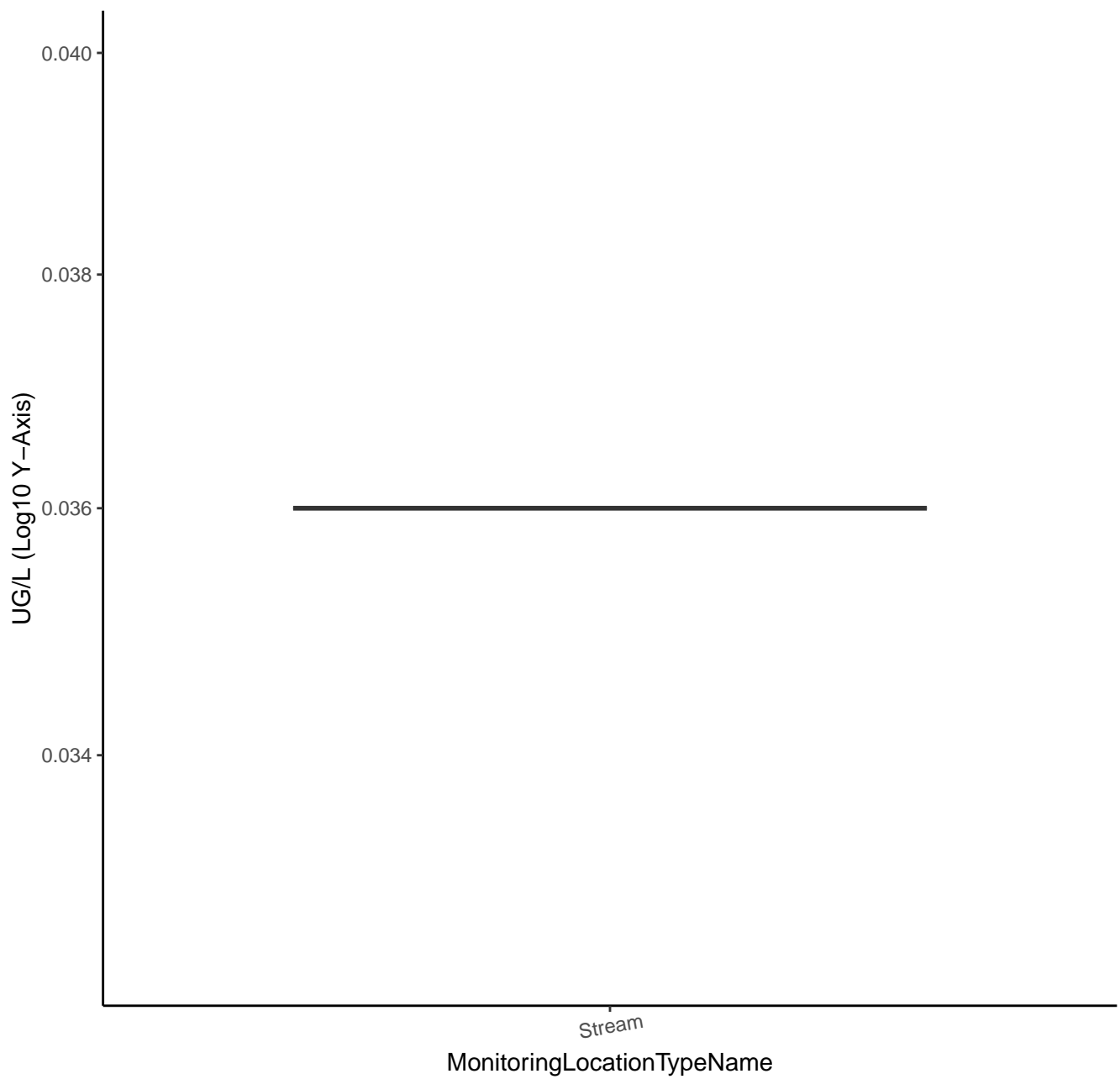
MonitoringLocationTypeName



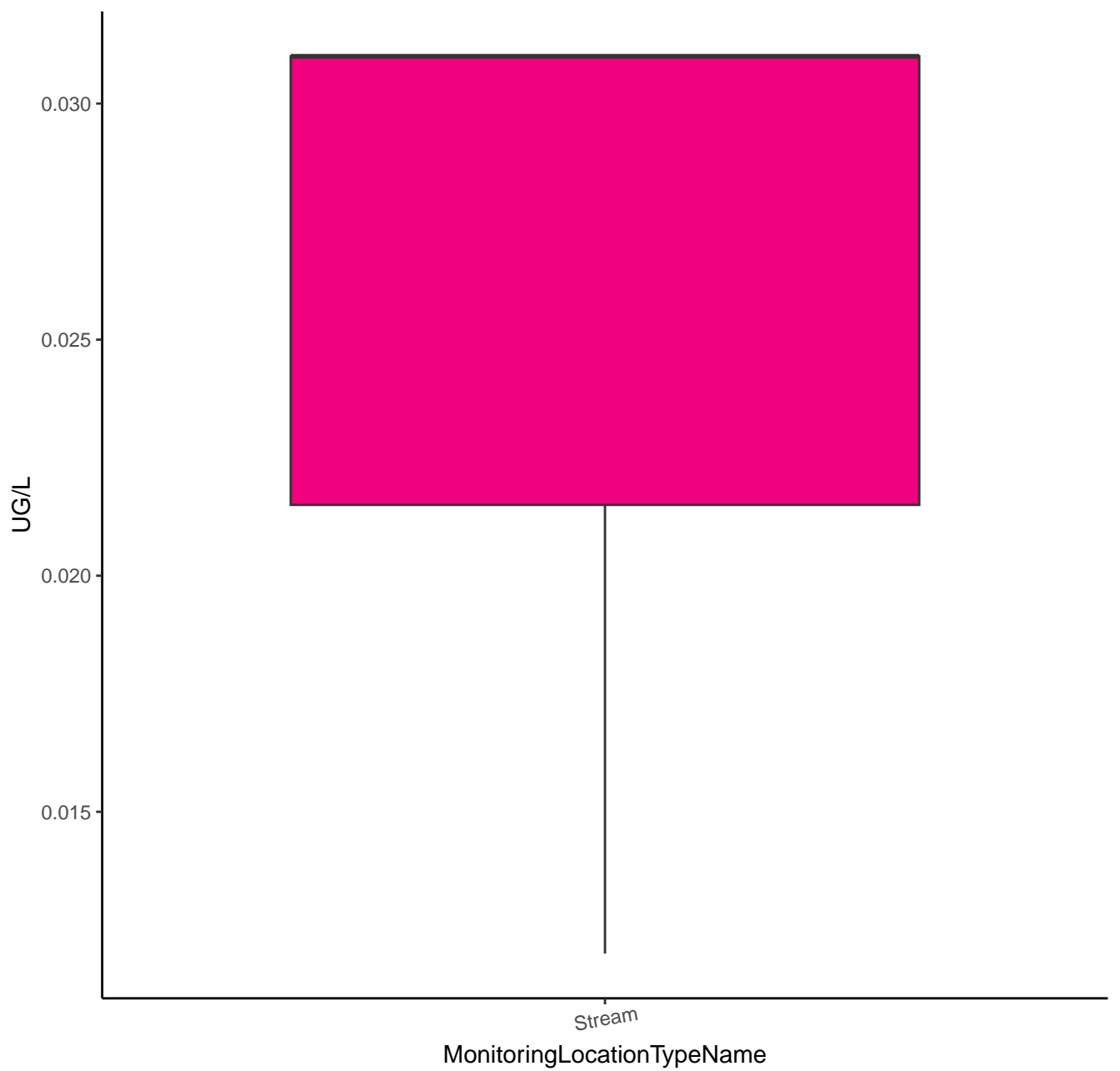
DIFLUFENZOPYR



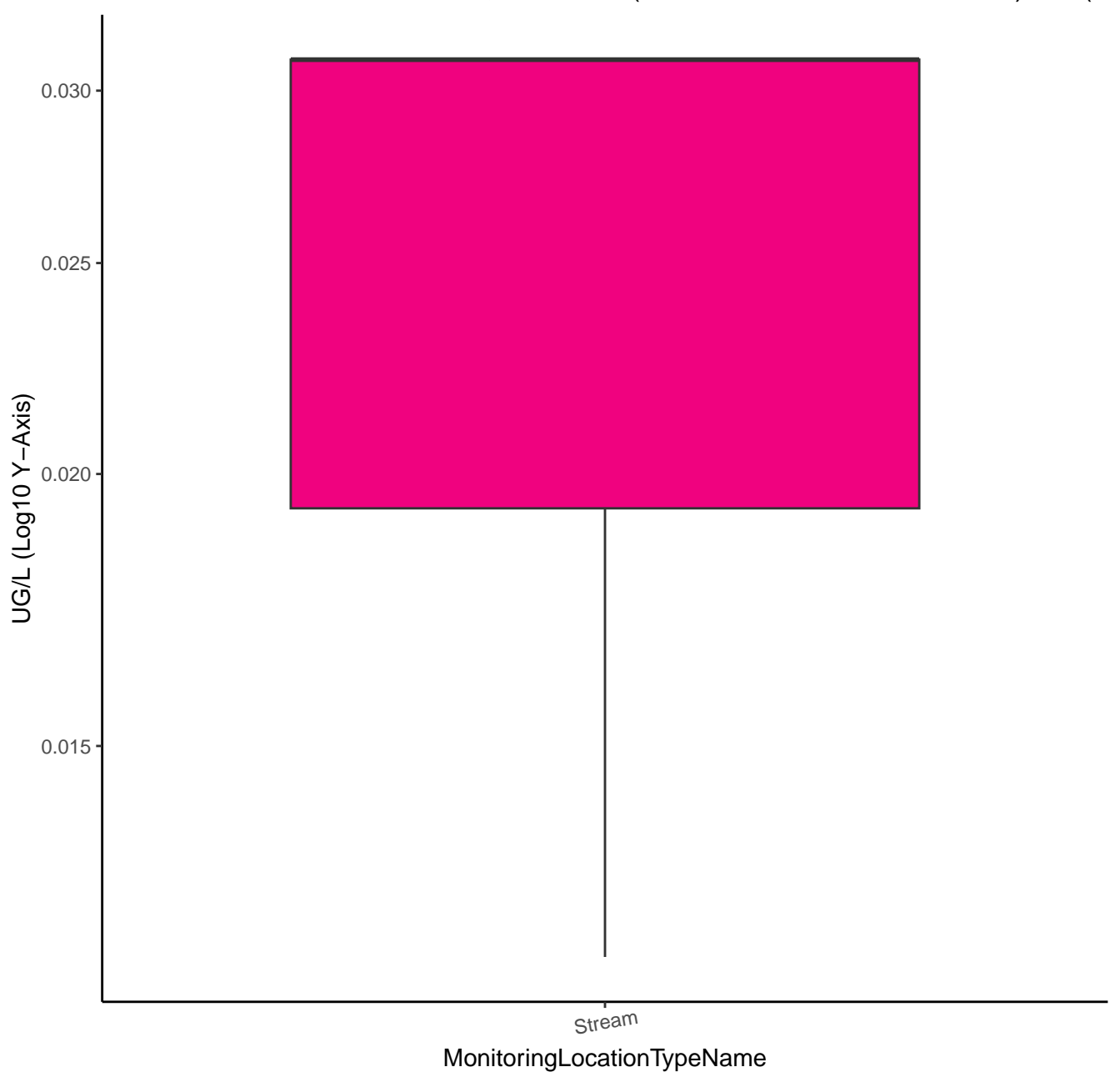
DIFLUFENZOPYR



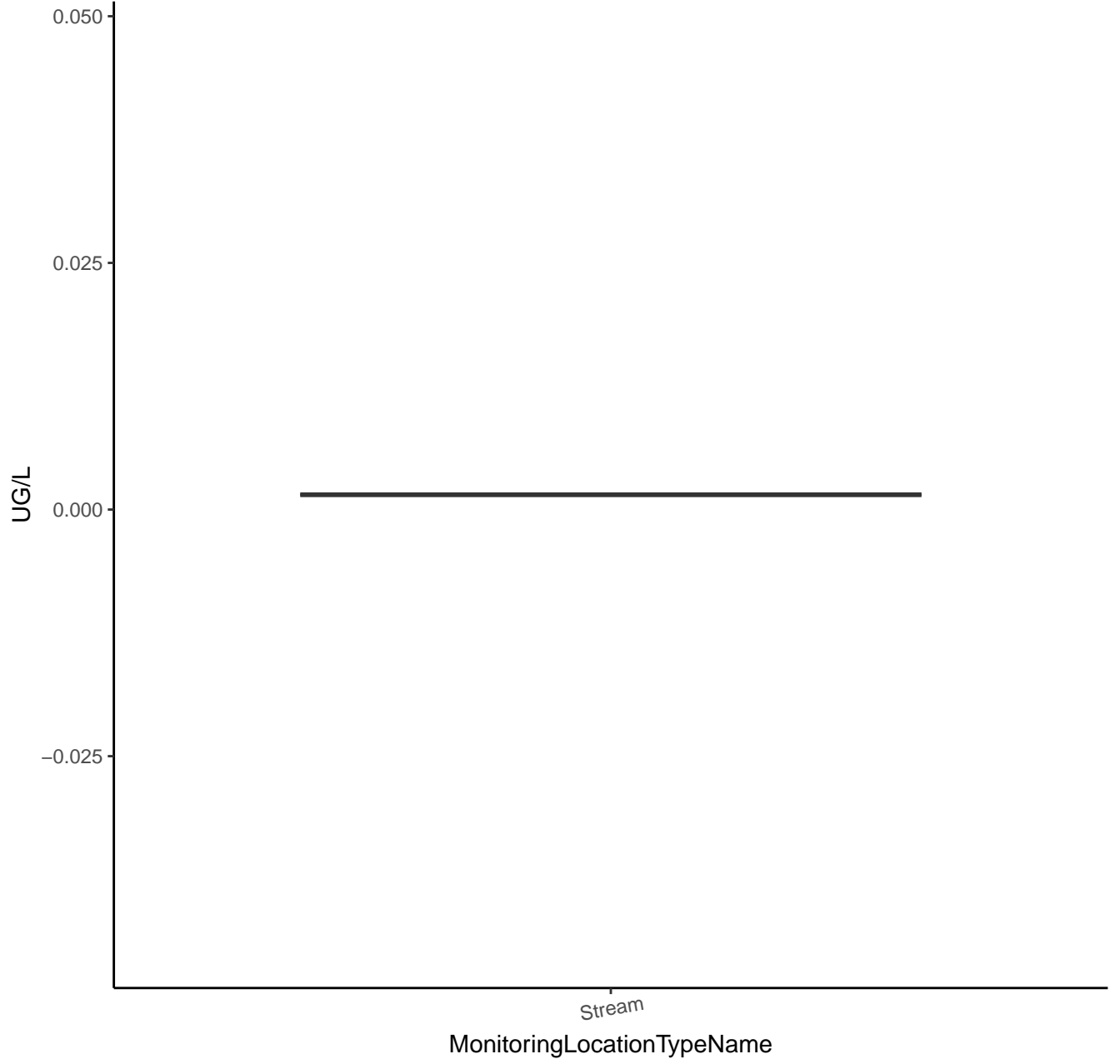
BENZENEPROPANENITRILE, .ALPHA.-(CYCLOPROPYLCARBONYL)- 2-(M



BENZENEPROPANENITRILE, .ALPHA.-(CYCLOPROPYLCARBONYL)- 2-(M



DIMETHENAMID



DIMETHENAMID

UG/L (Log10 Y-Axis)

0.0016

0.0015

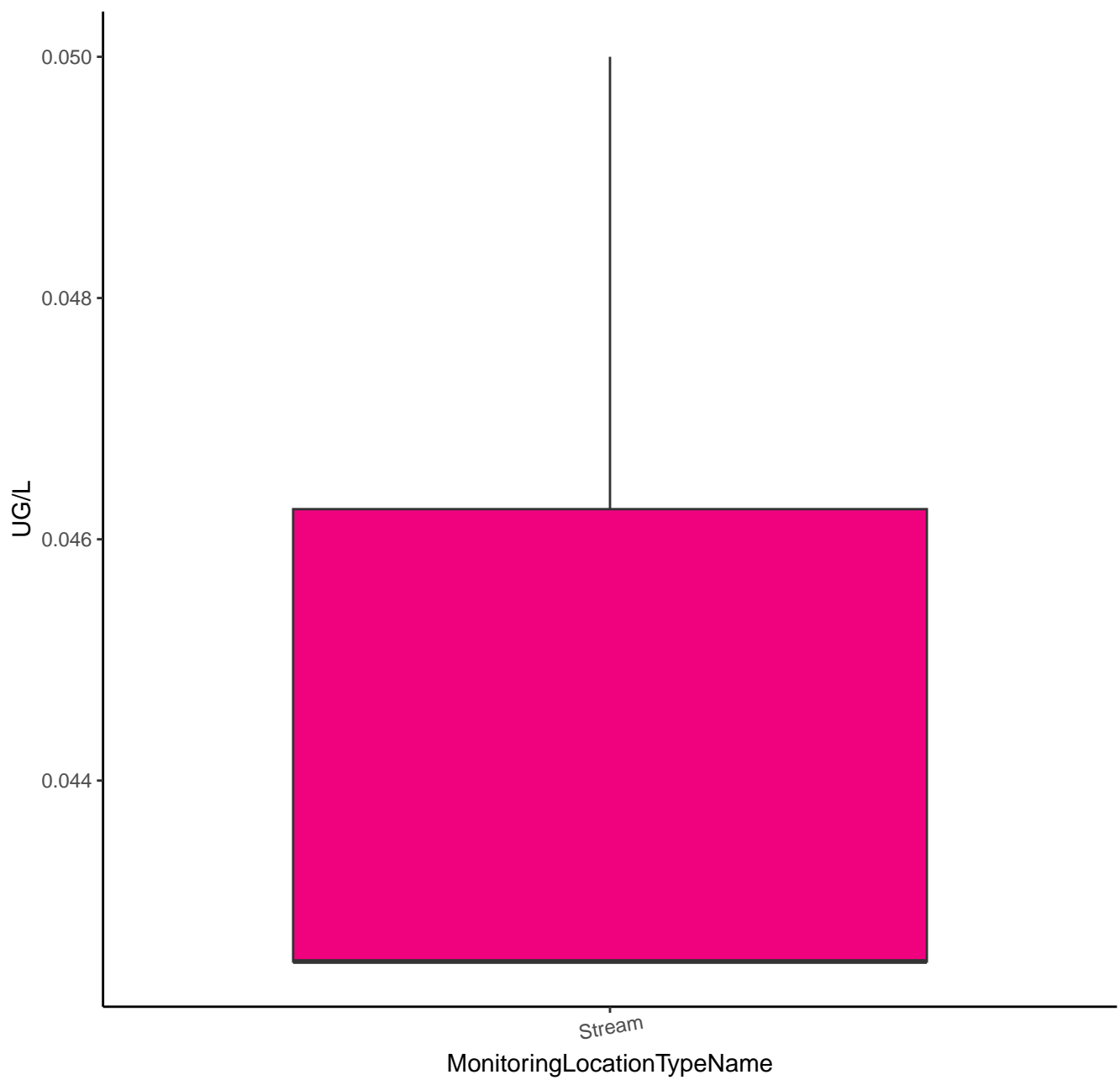
0.0014

Stream

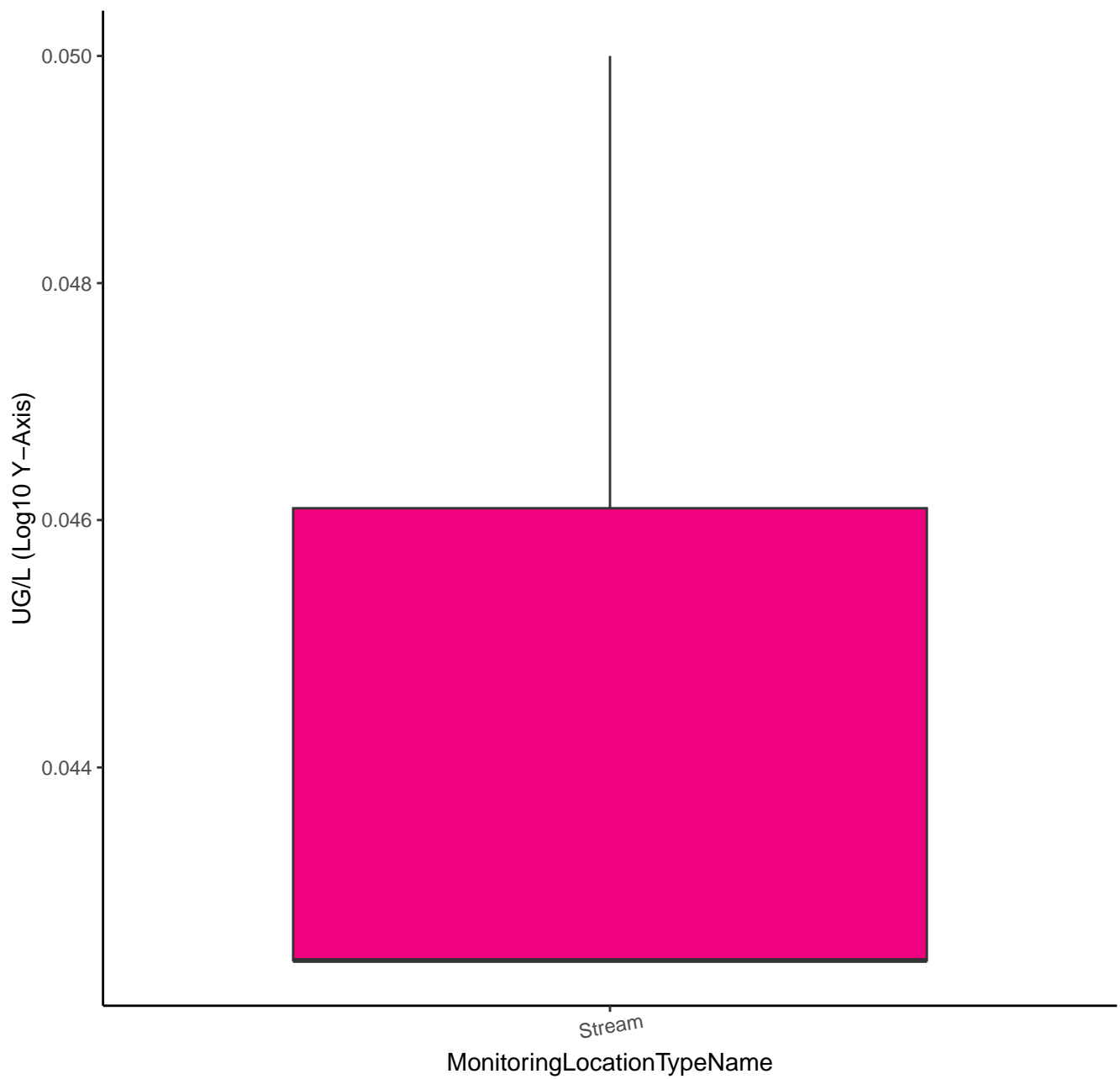
MonitoringLocationTypeName



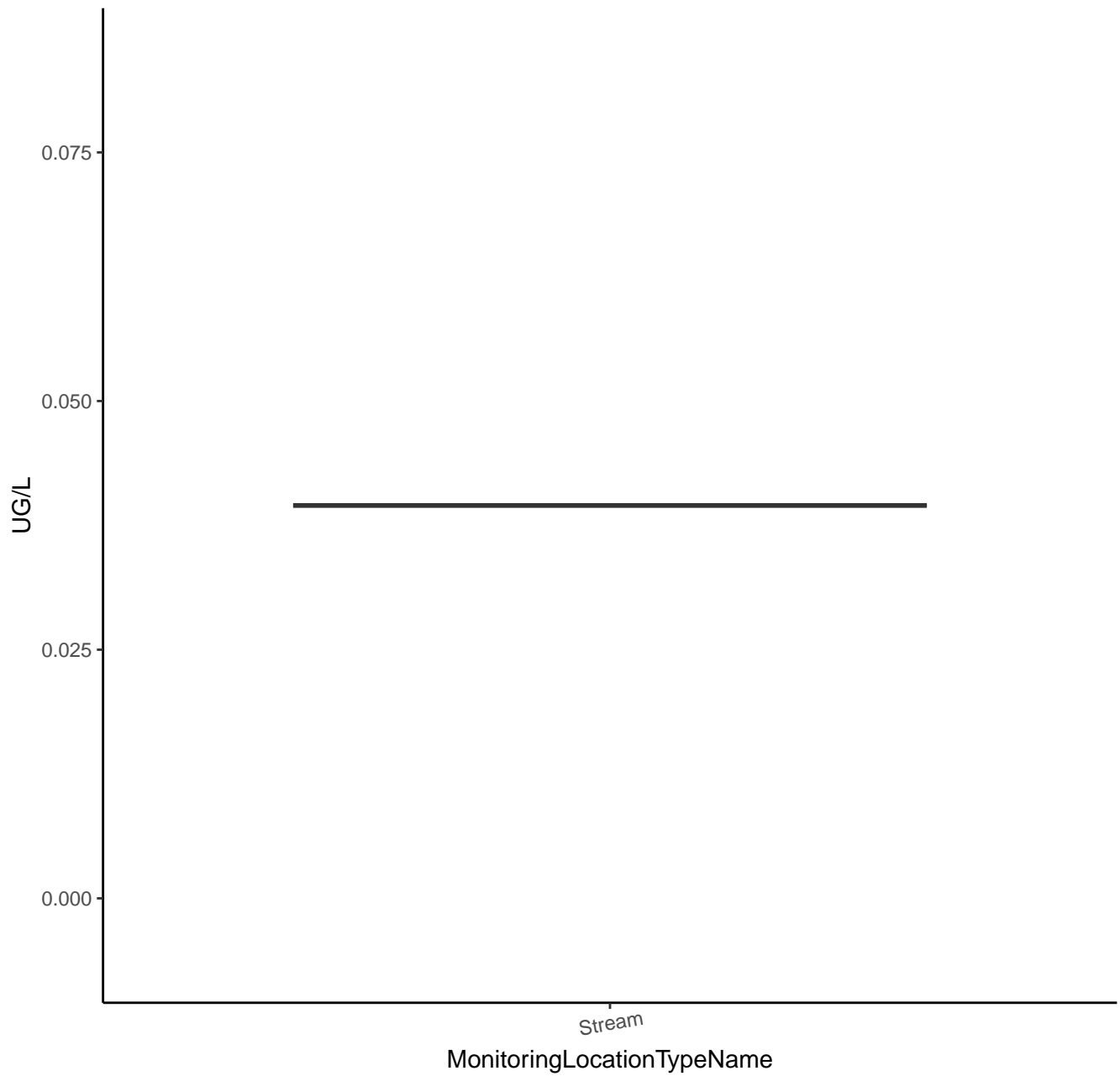
DIMETHENAMID OXANILIC ACID



DIMETHENAMID OXANILIC ACID



DIMETHENAMID ESA



DIMETHENAMID ESA

UG/L (Log10 Y-Axis)

0.0425

0.0400

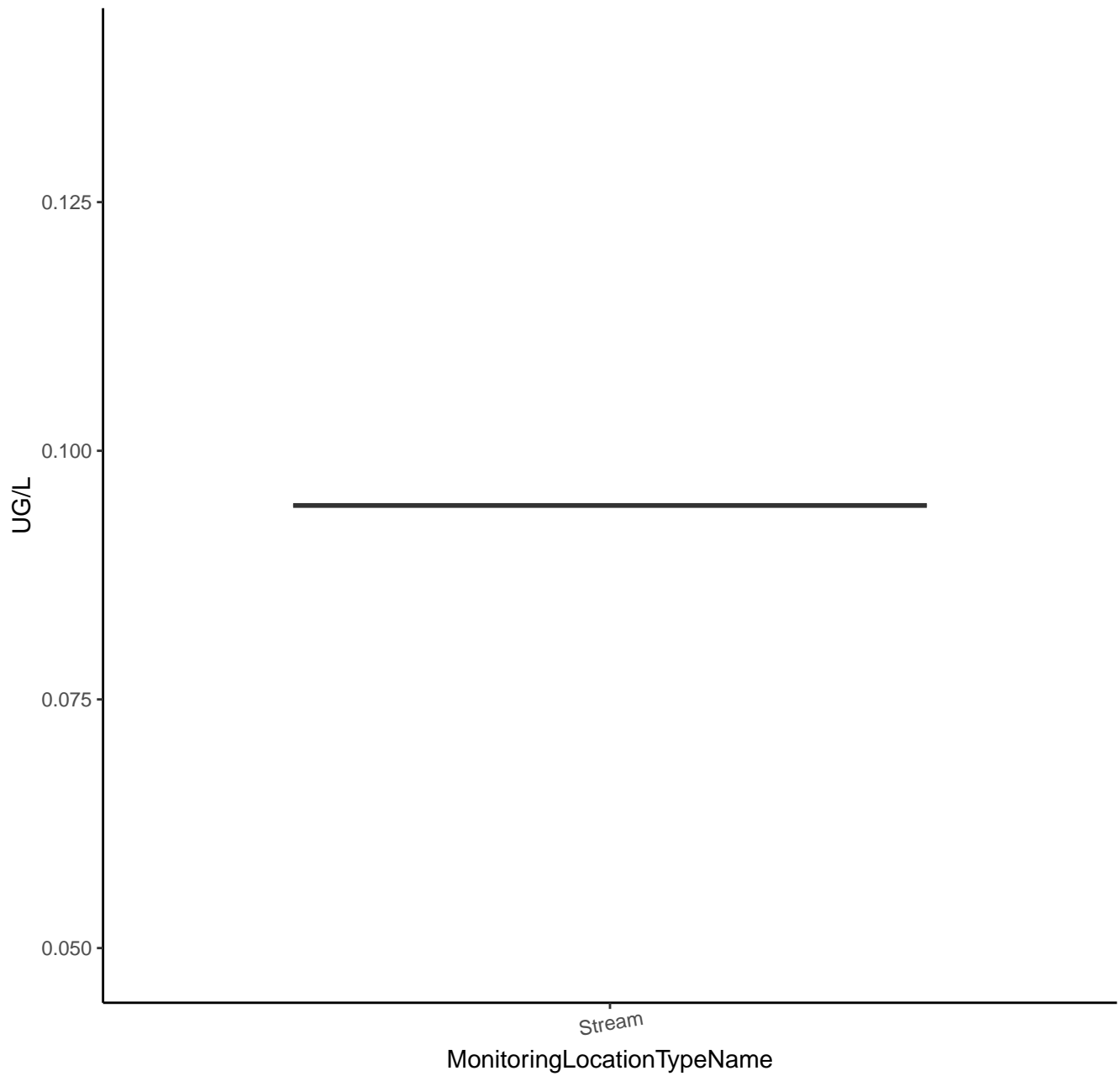
0.0375

Stream

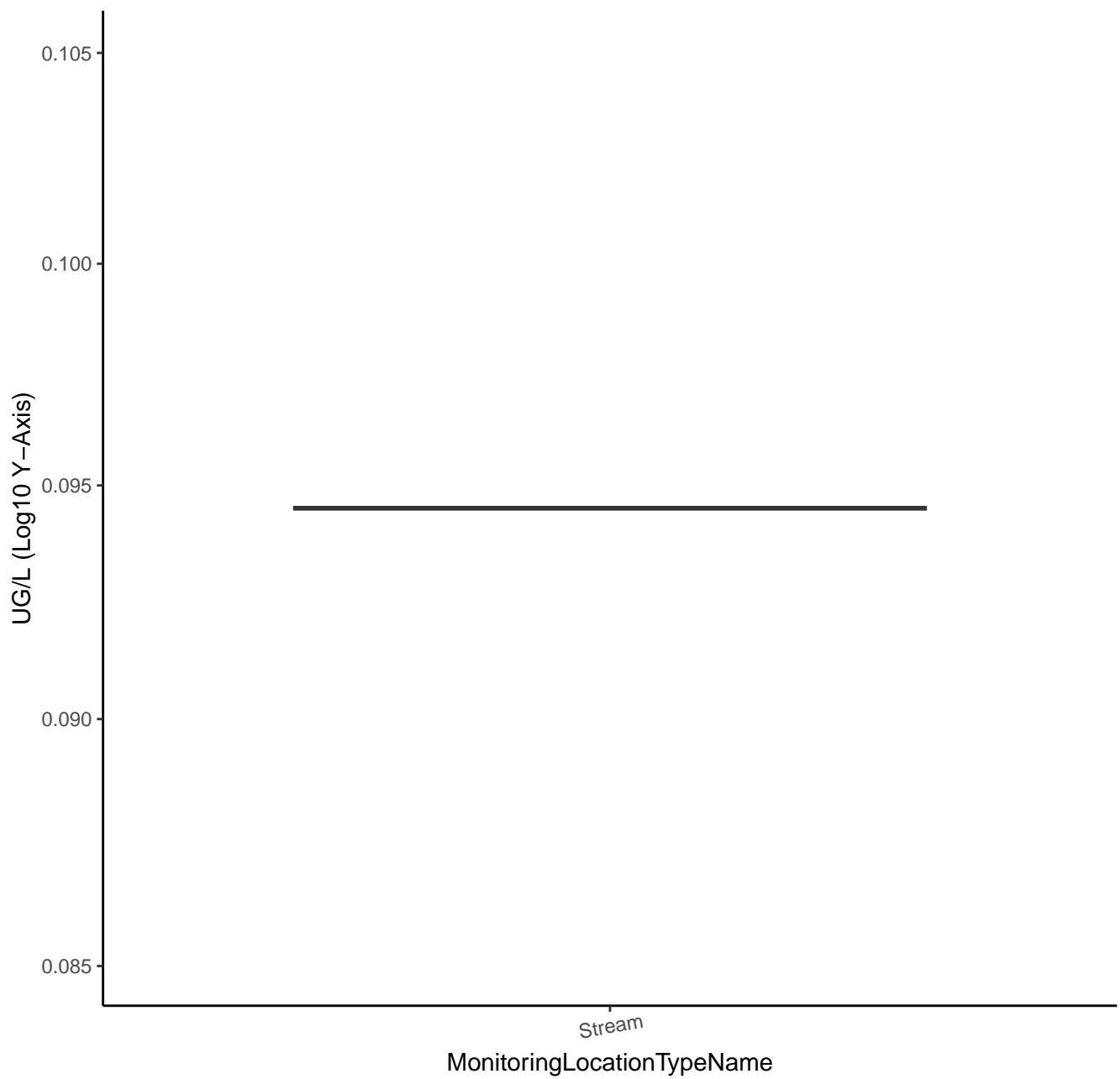
MonitoringLocationTypeName



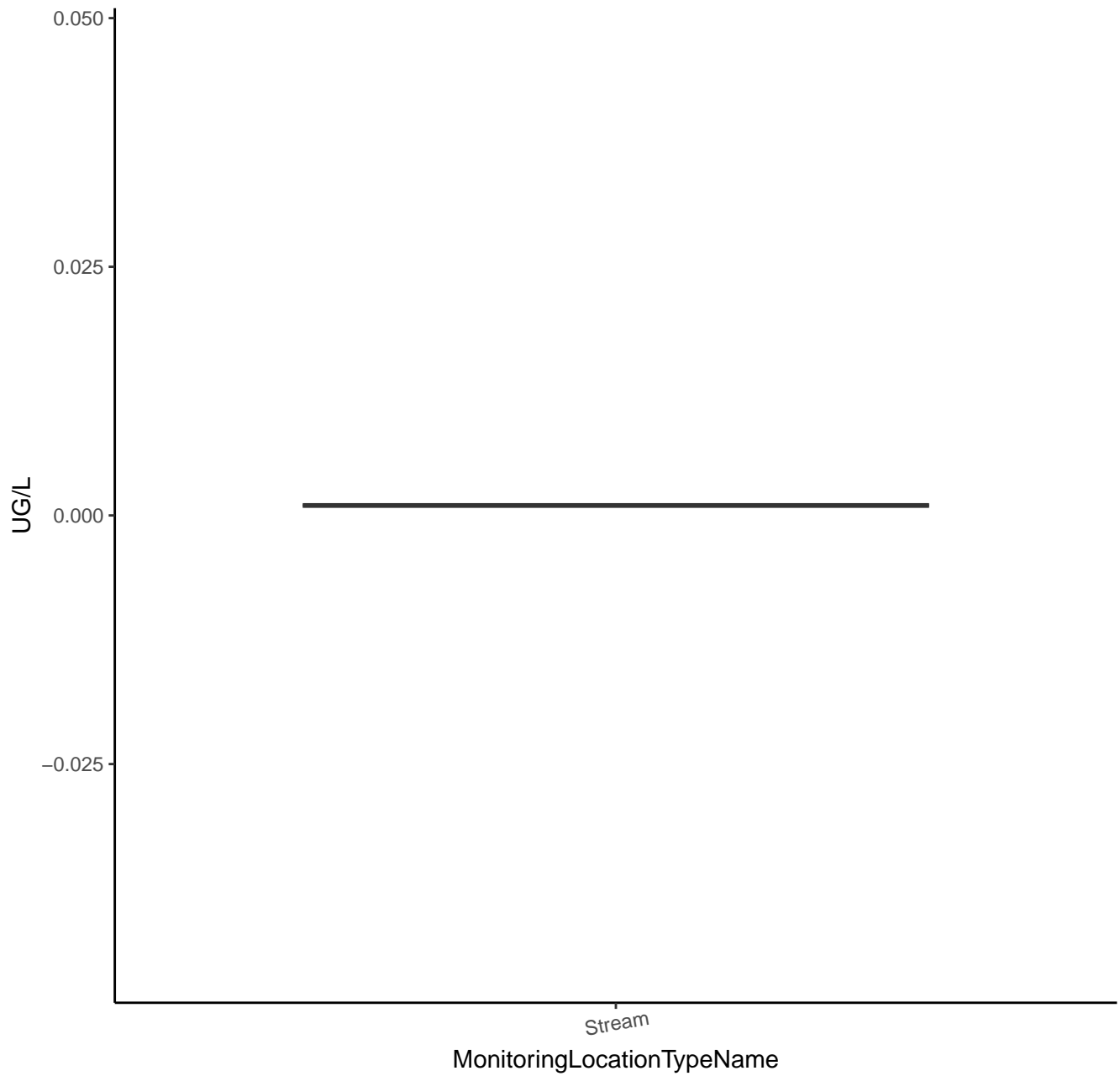
DIMETHENAMID SULFINYLACETIC ACID



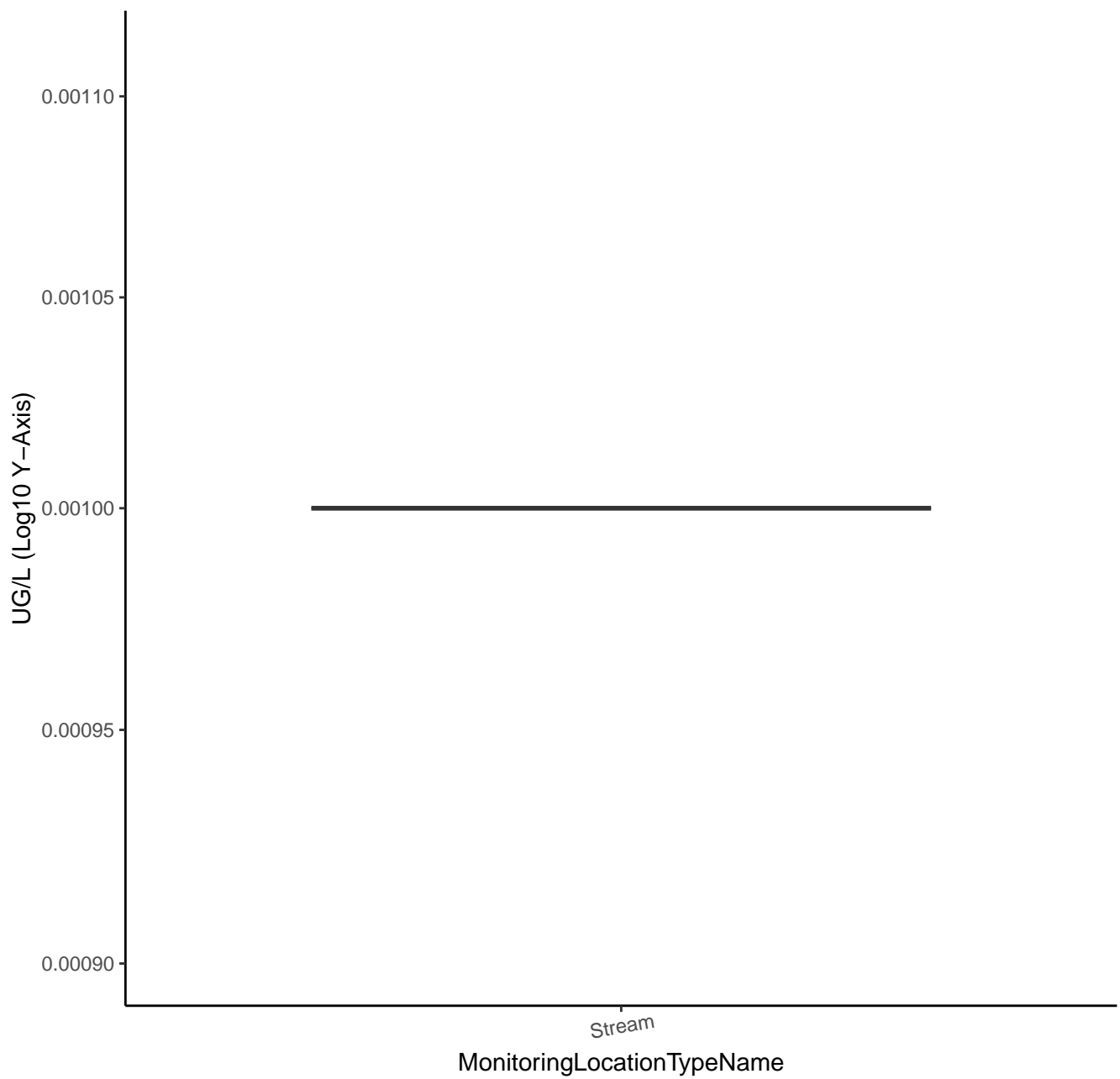
DIMETHENAMID SULFINYLACETIC ACID



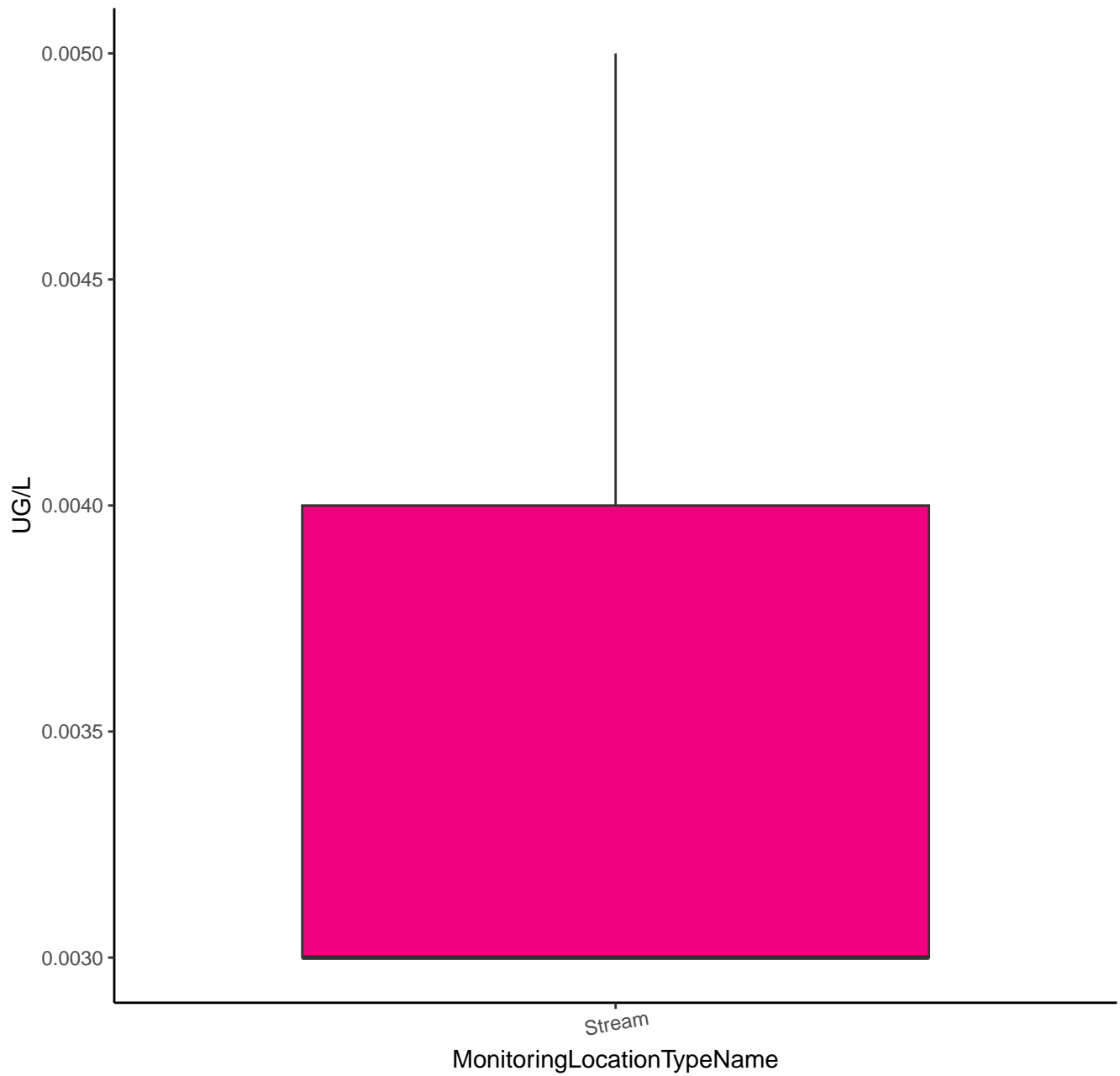
DEMETON-S



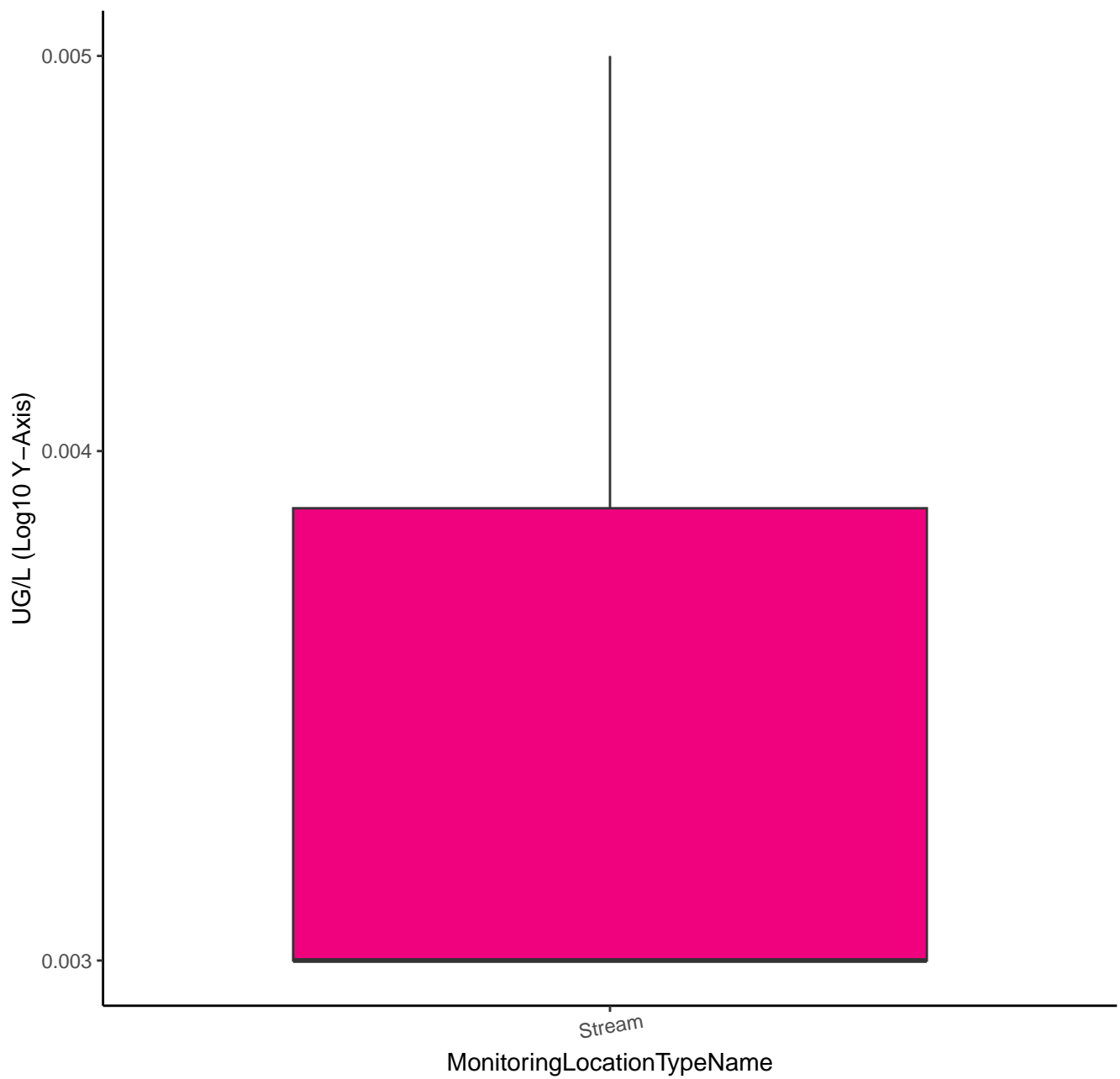
DEMETON-S



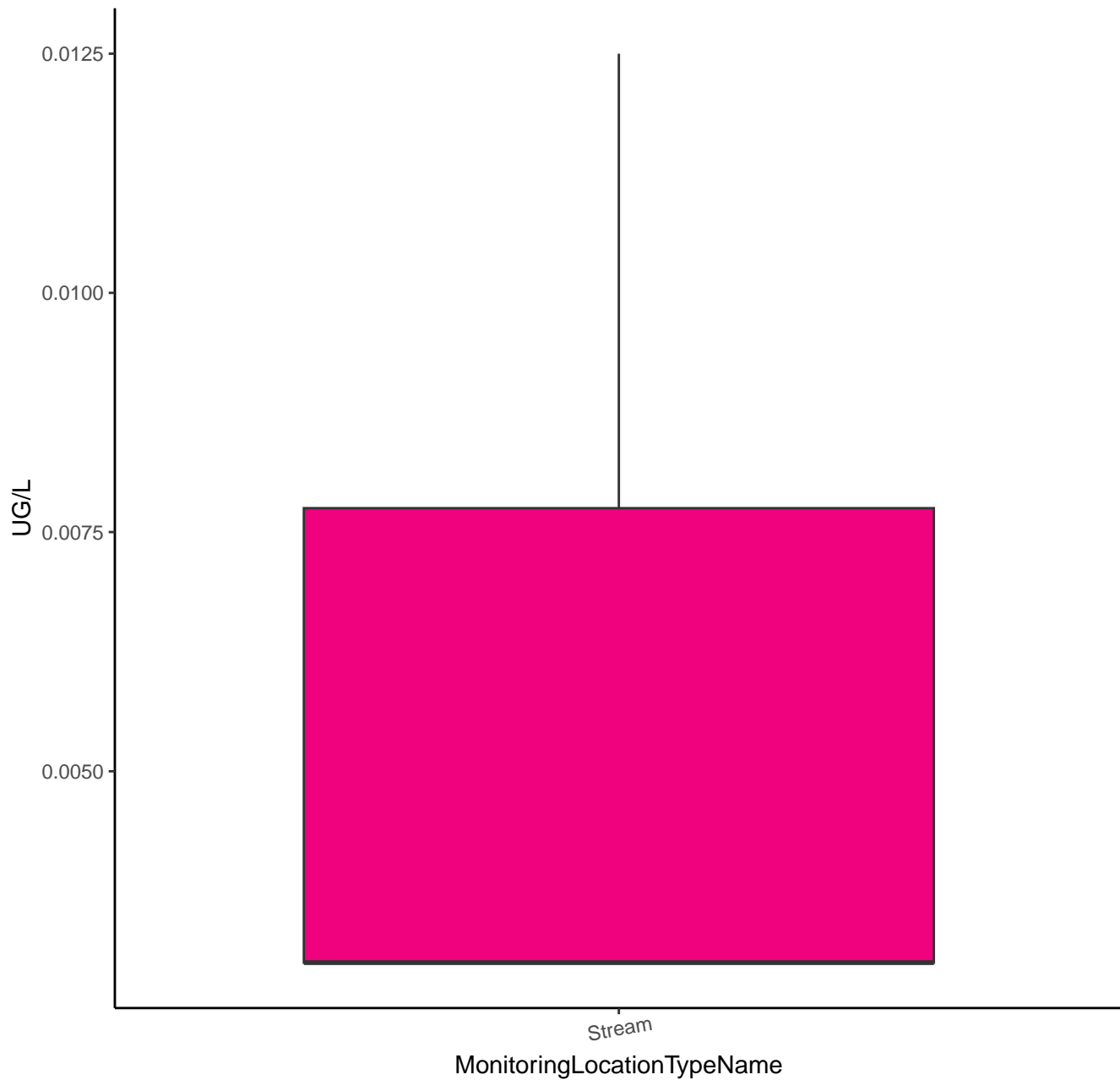
DISULFOTON OXON SULFOXIDE



DISULFOTON OXON SULFOXIDE



DISULFOTON OXON SULFONE



DISULFOTON OXON SULFONE

UG/L (Log10 Y-Axis)

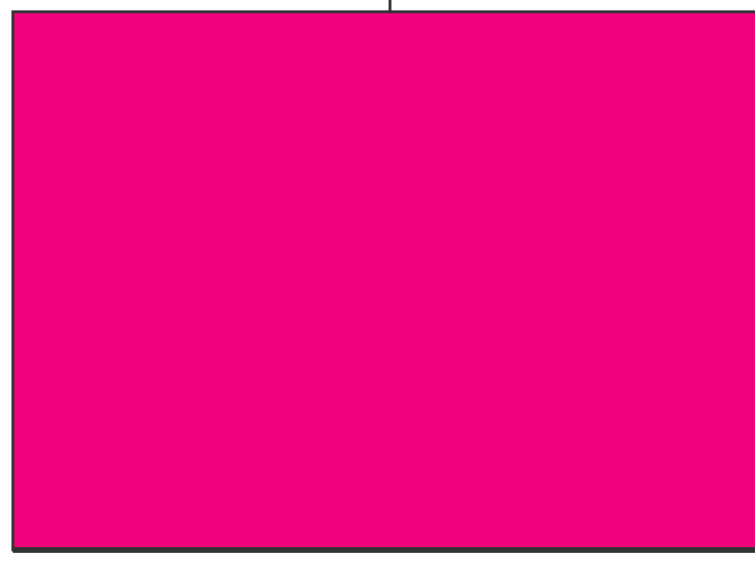
0.010

0.005

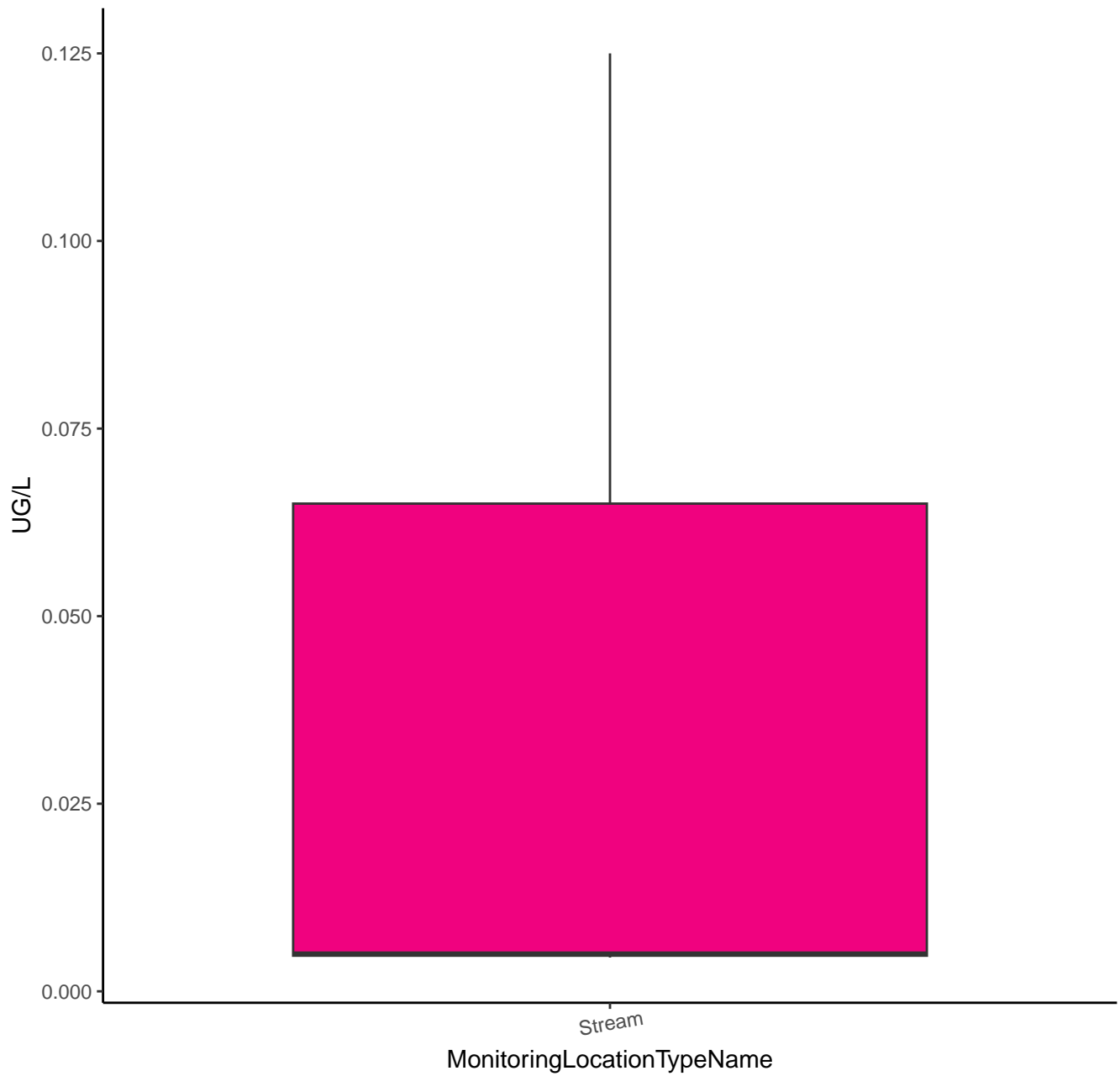
0.003

Stream

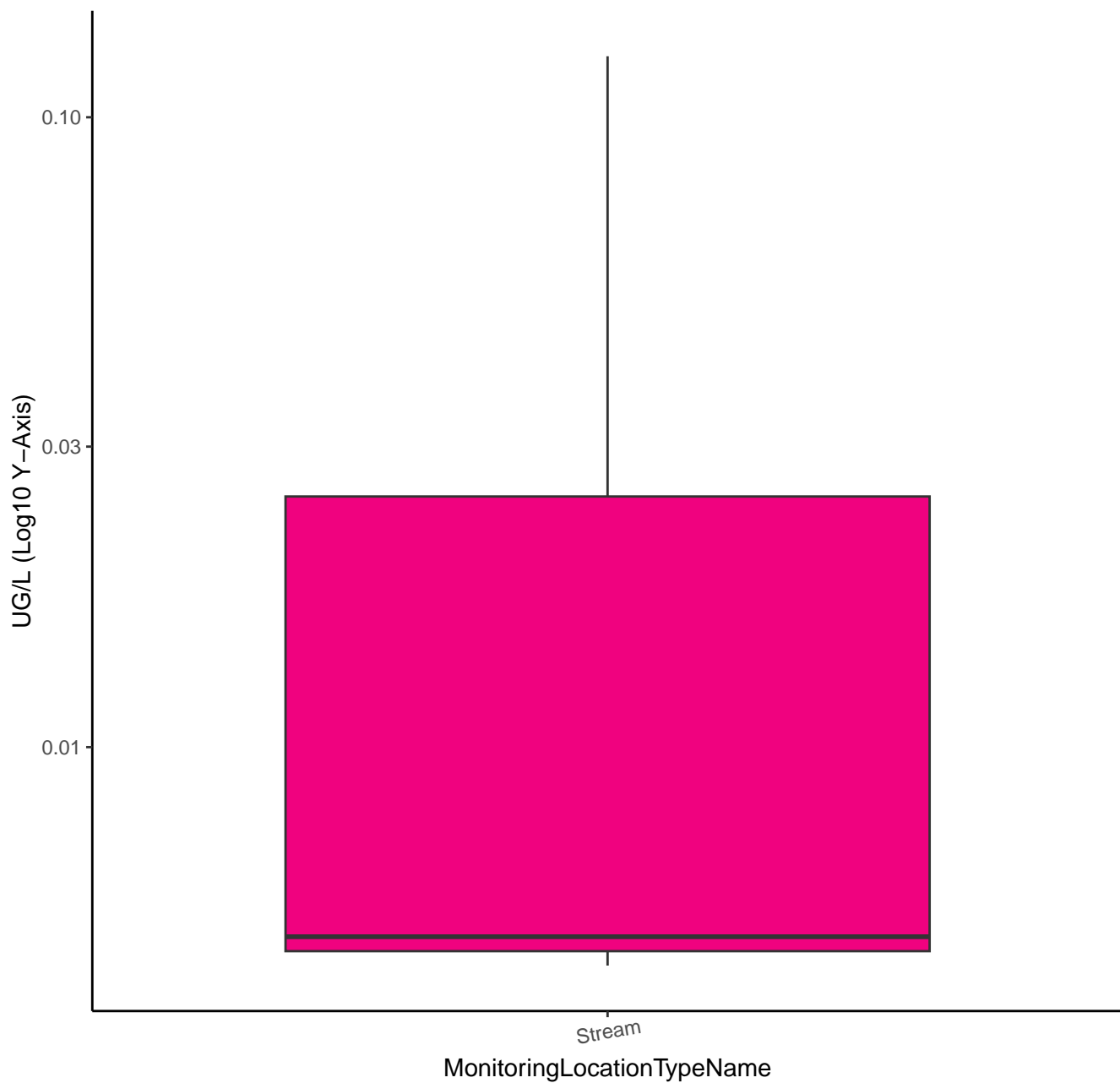
MonitoringLocationTypeName



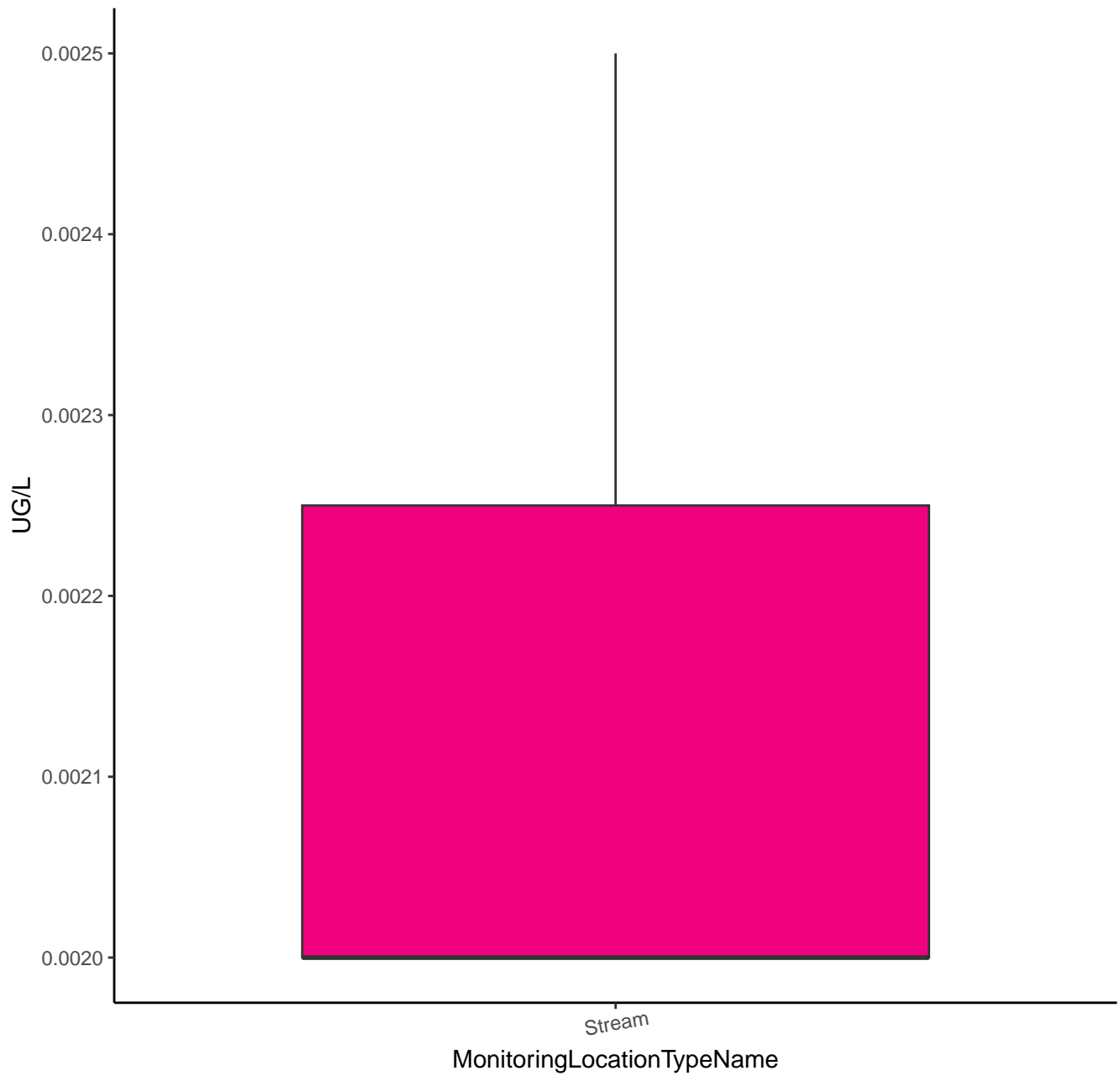
DISULFOTON SULFONE



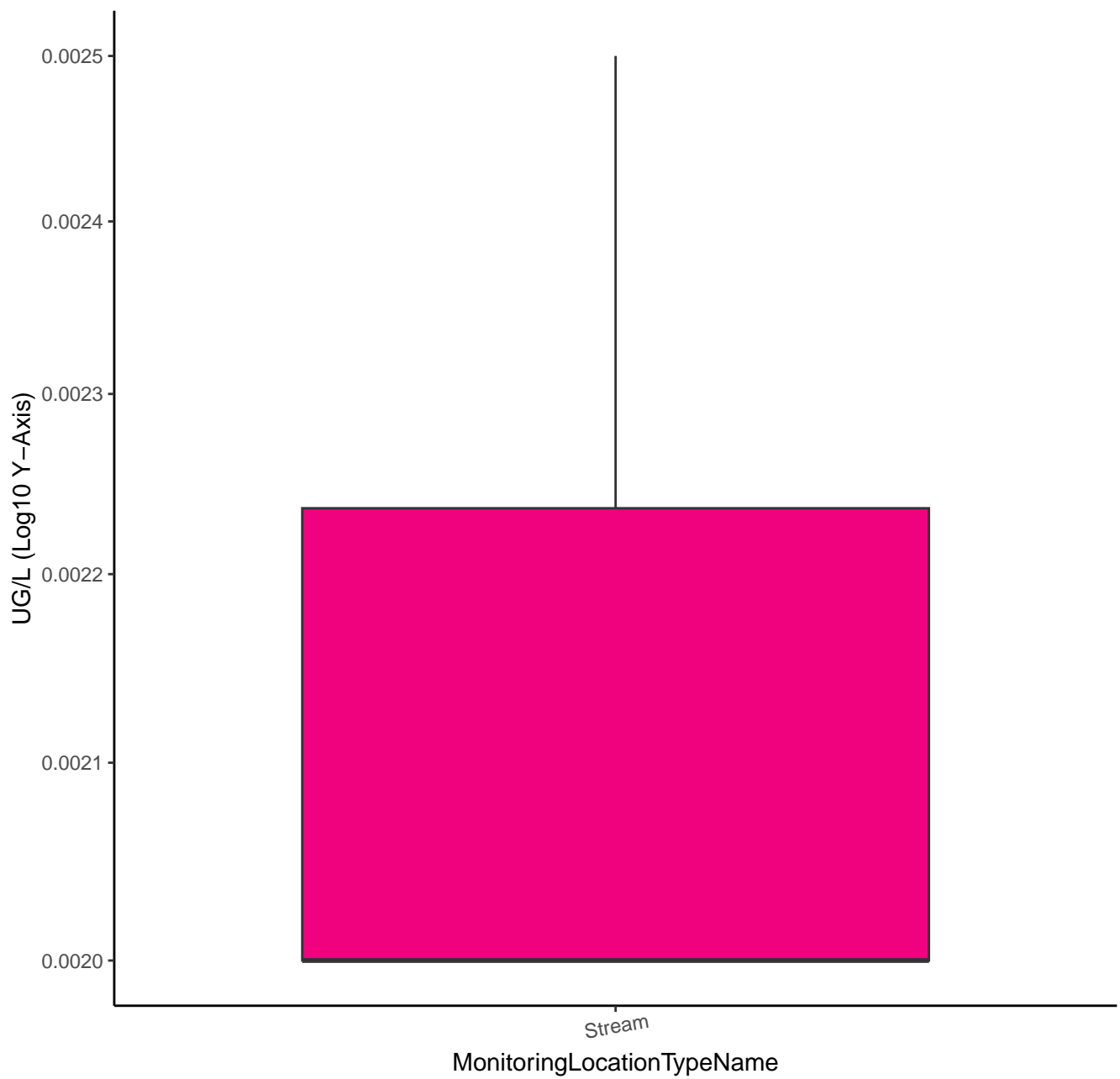
DISULFOTON SULFONE



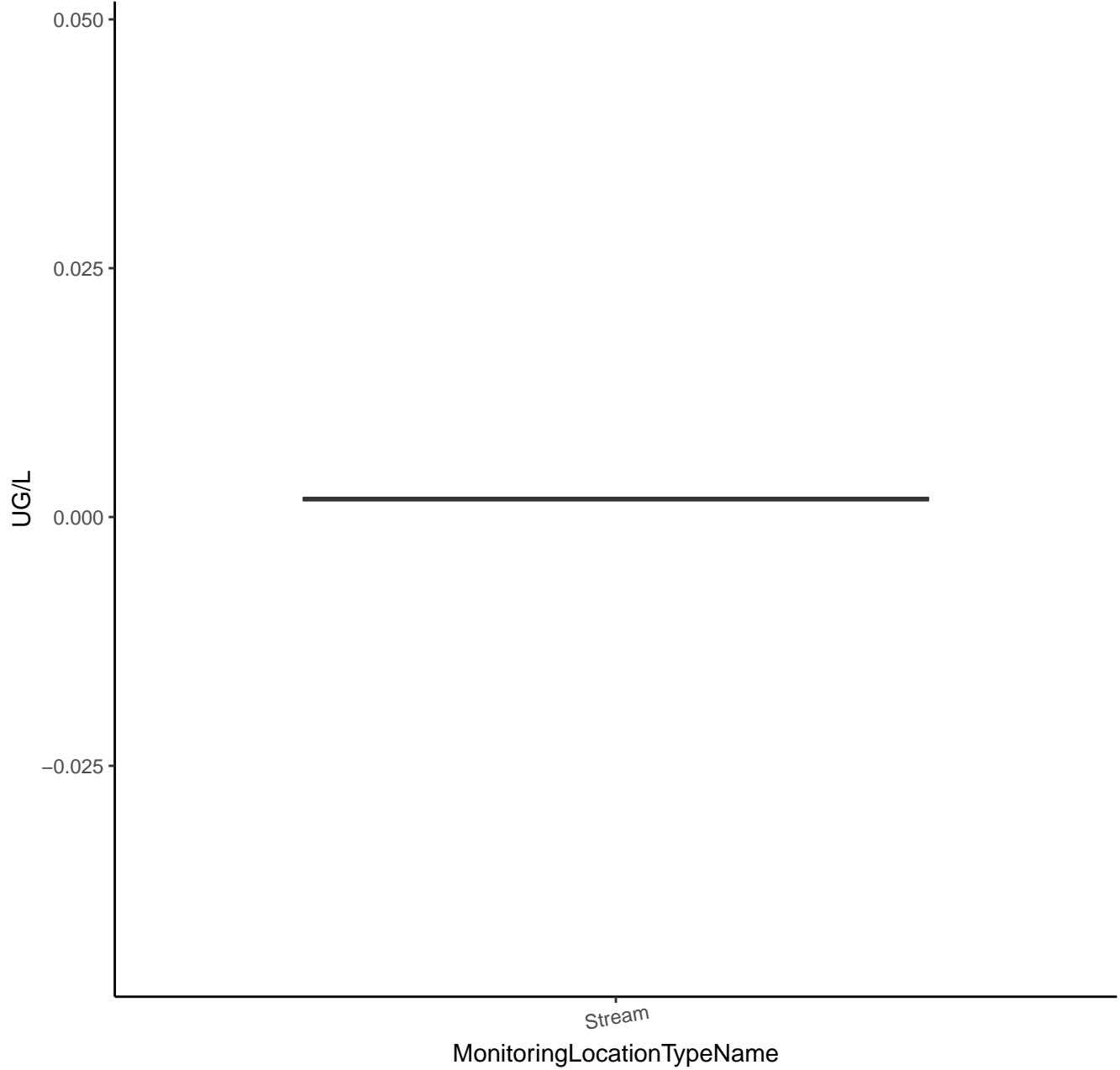
OXYDISULFOTON



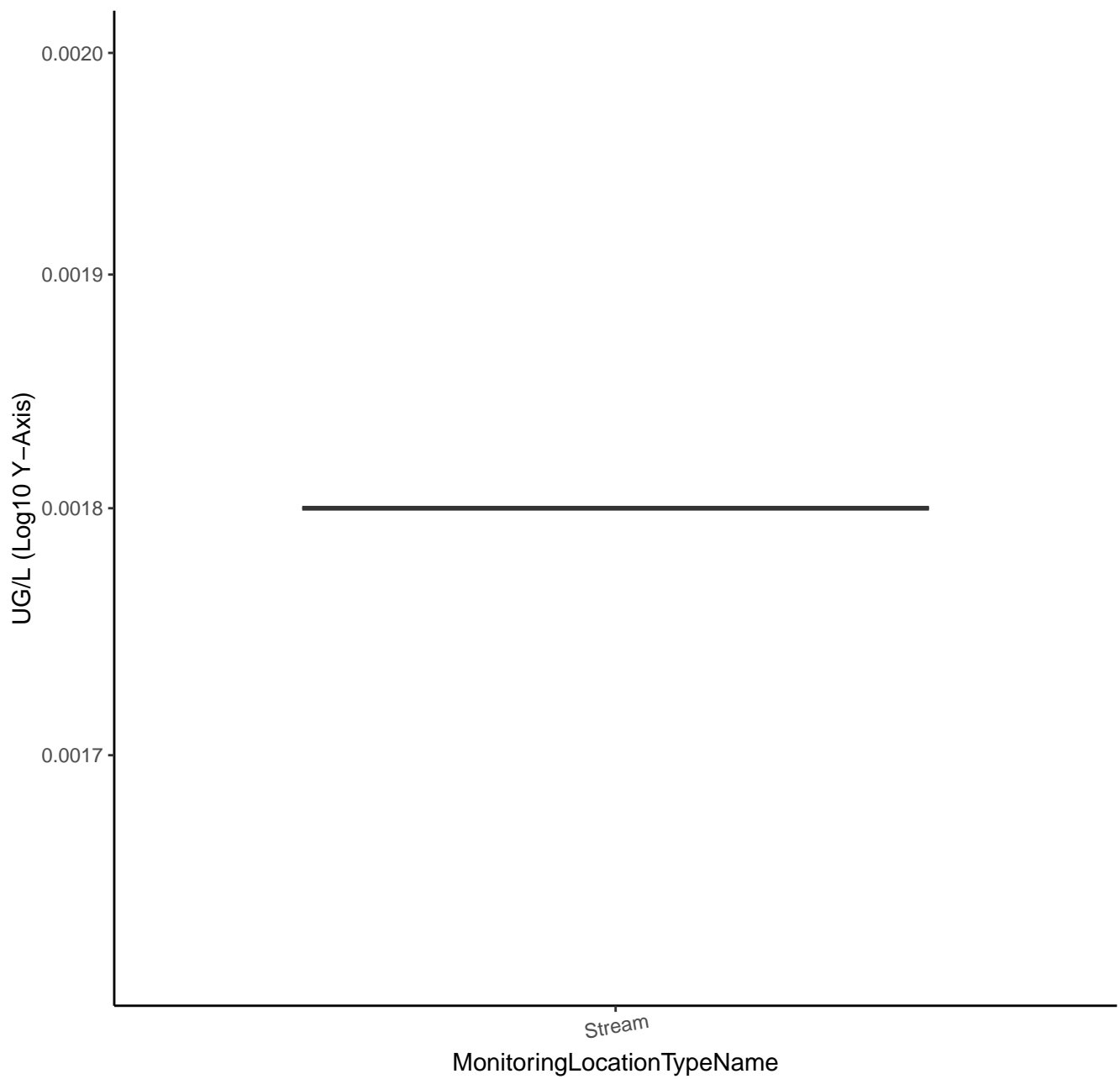
OXYDISULFOTON



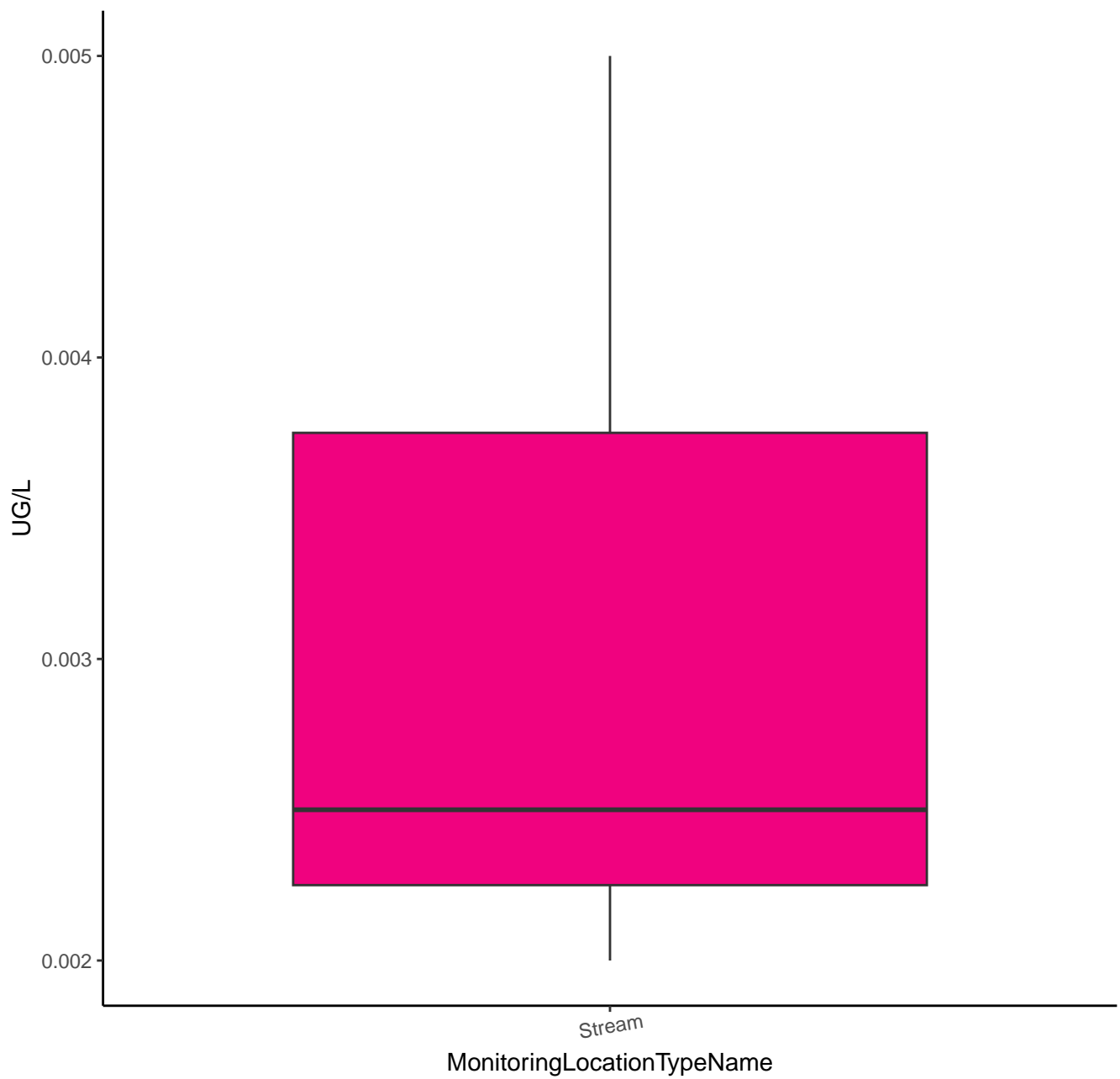
DEMETHYLFLUOMETURON



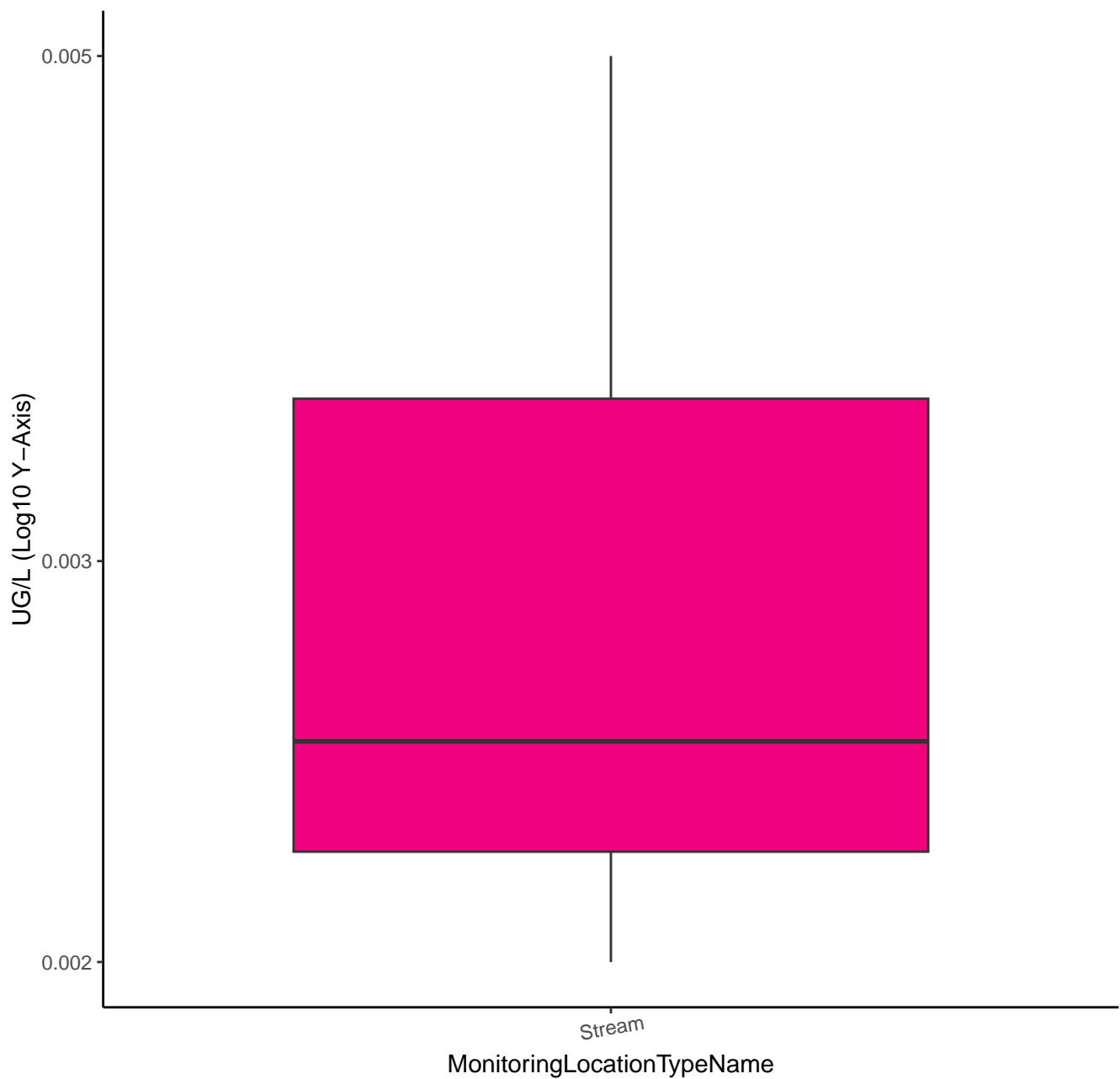
DEMETHYLFLUOMETURON



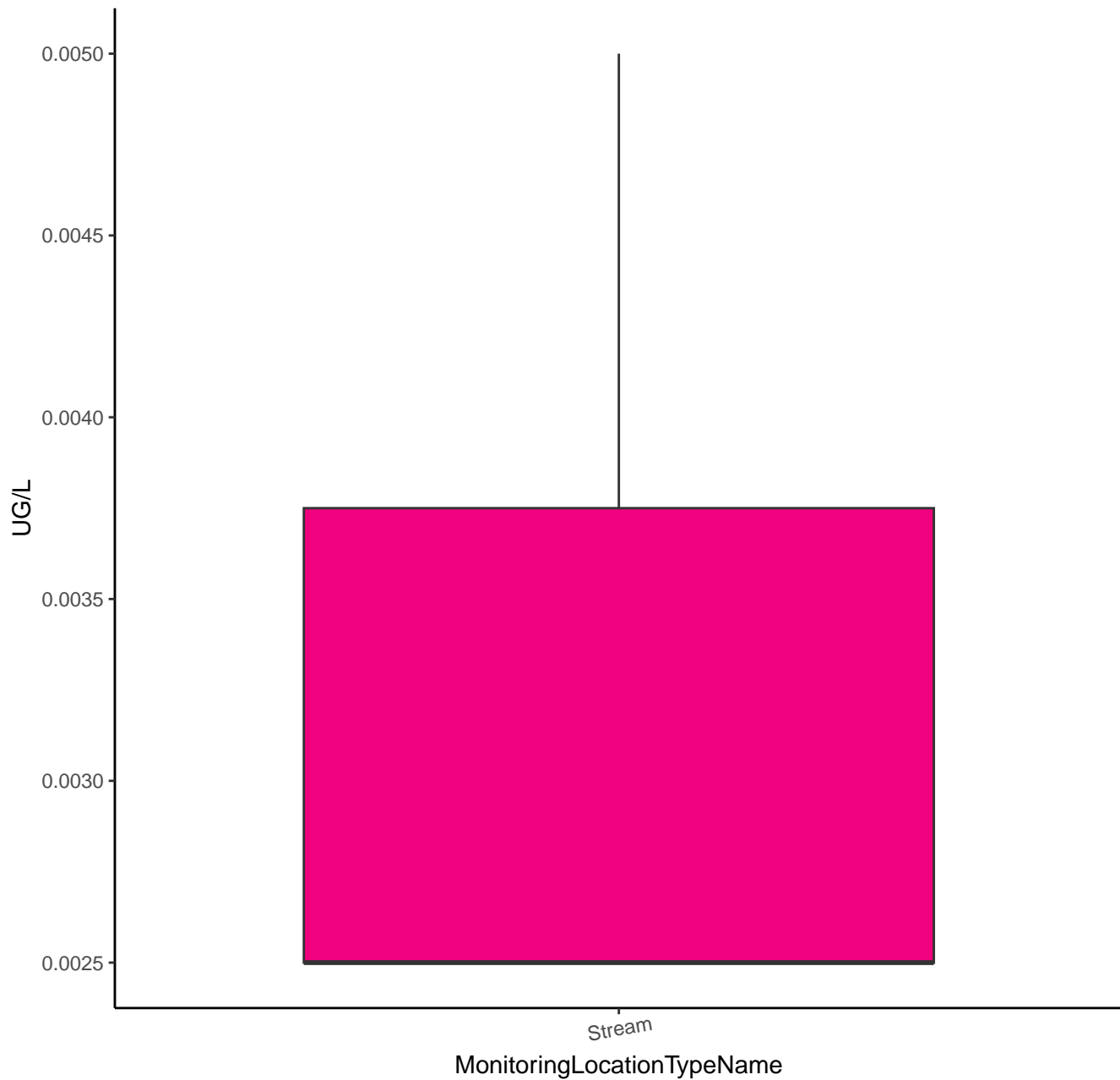
EPTC DEGRADATE R248722



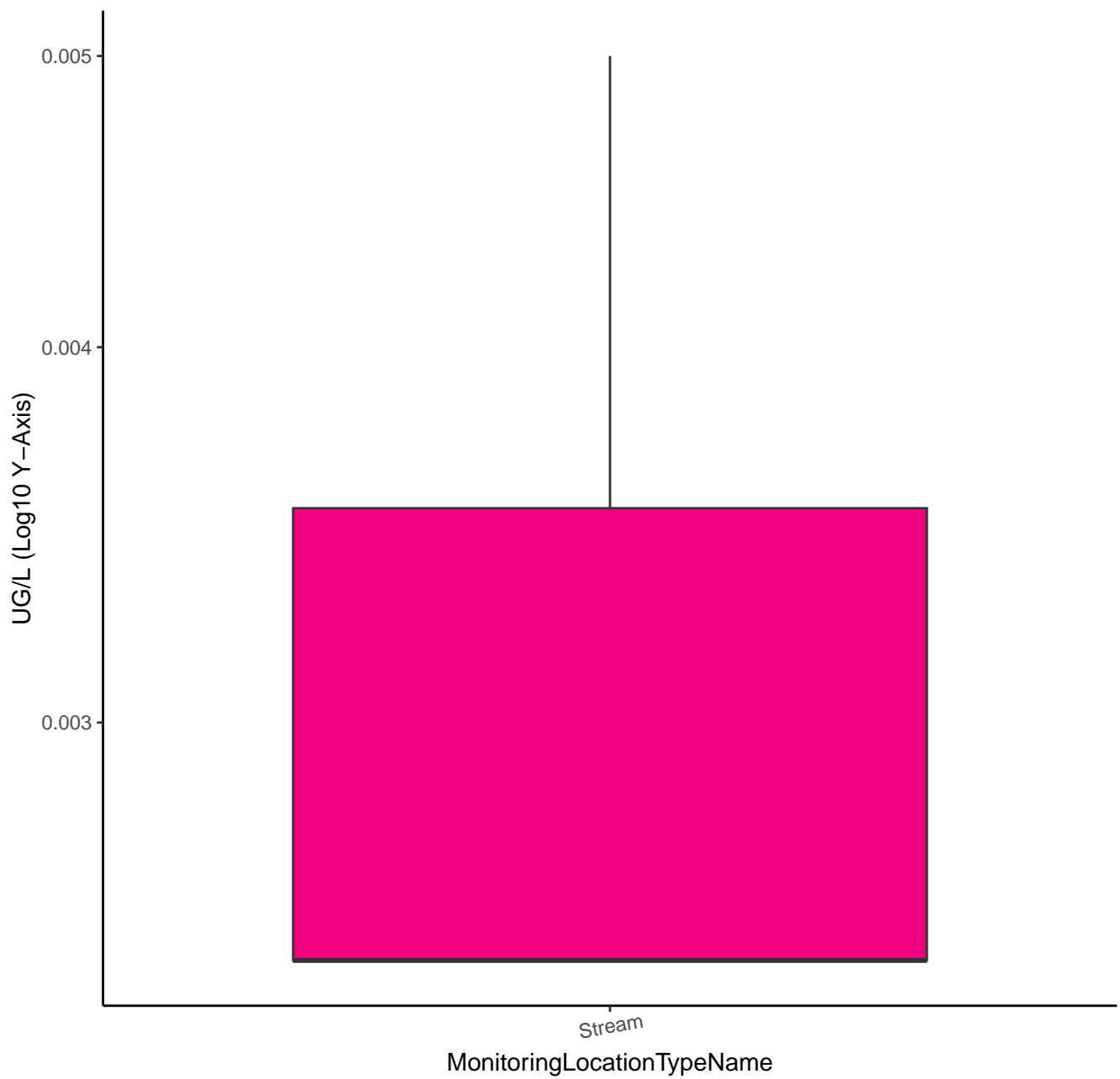
EPTC DEGRADATE R248722



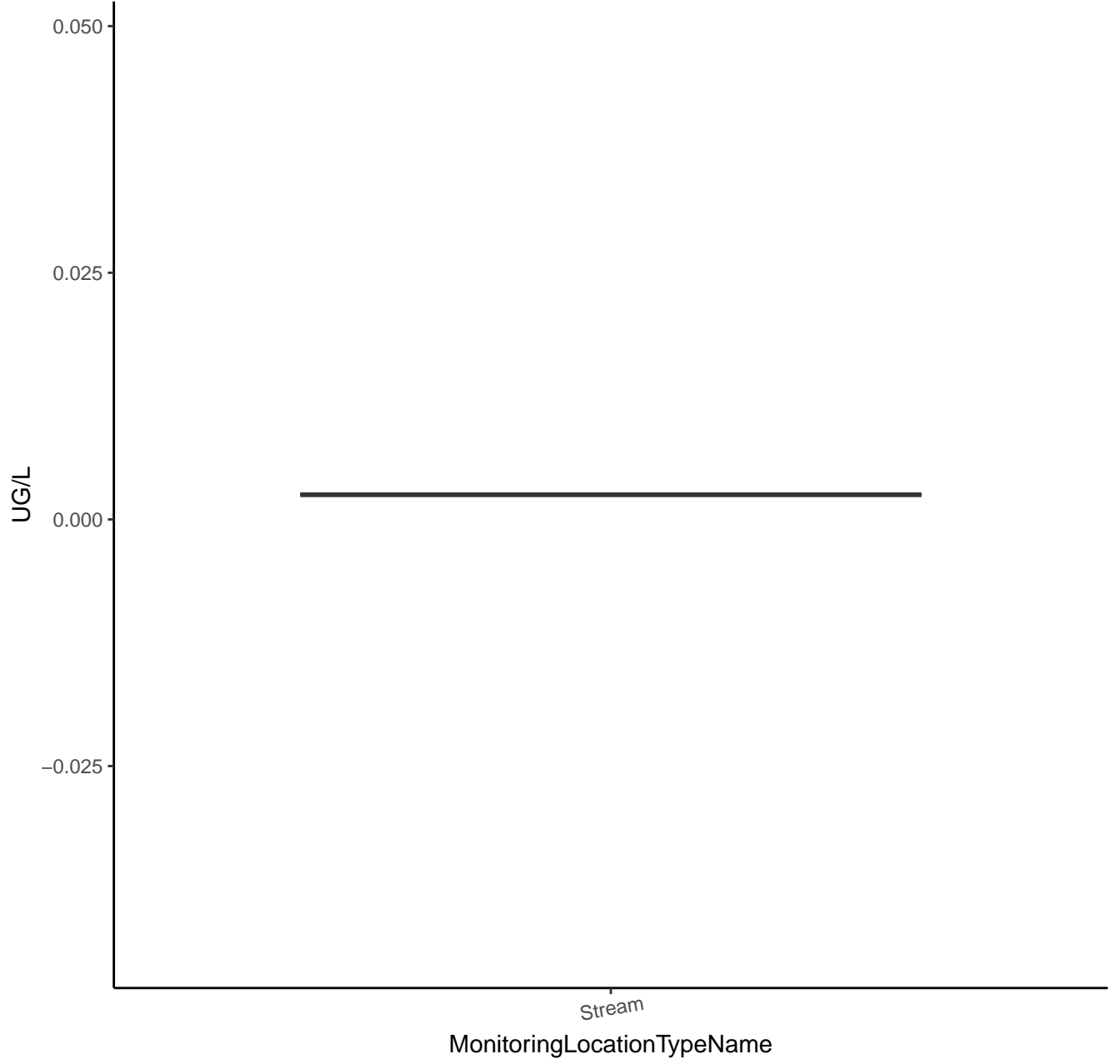
2-[(2-ETHYL-6-METHYLPHENYL)-AMINO]-1-PROPANOL



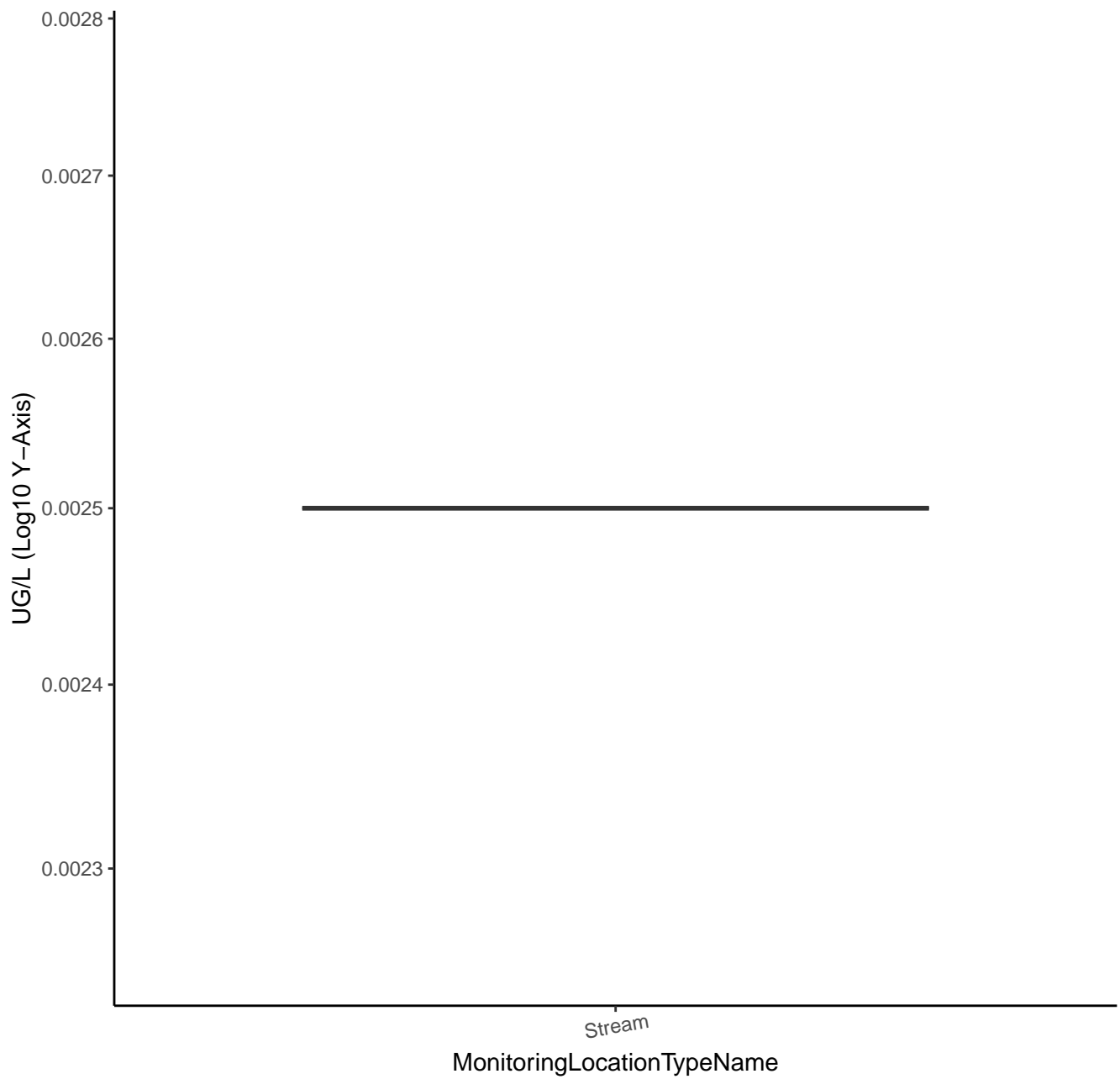
2-[(2-ETHYL-6-METHYLPHENYL)-AMINO]-1-PROPANOL



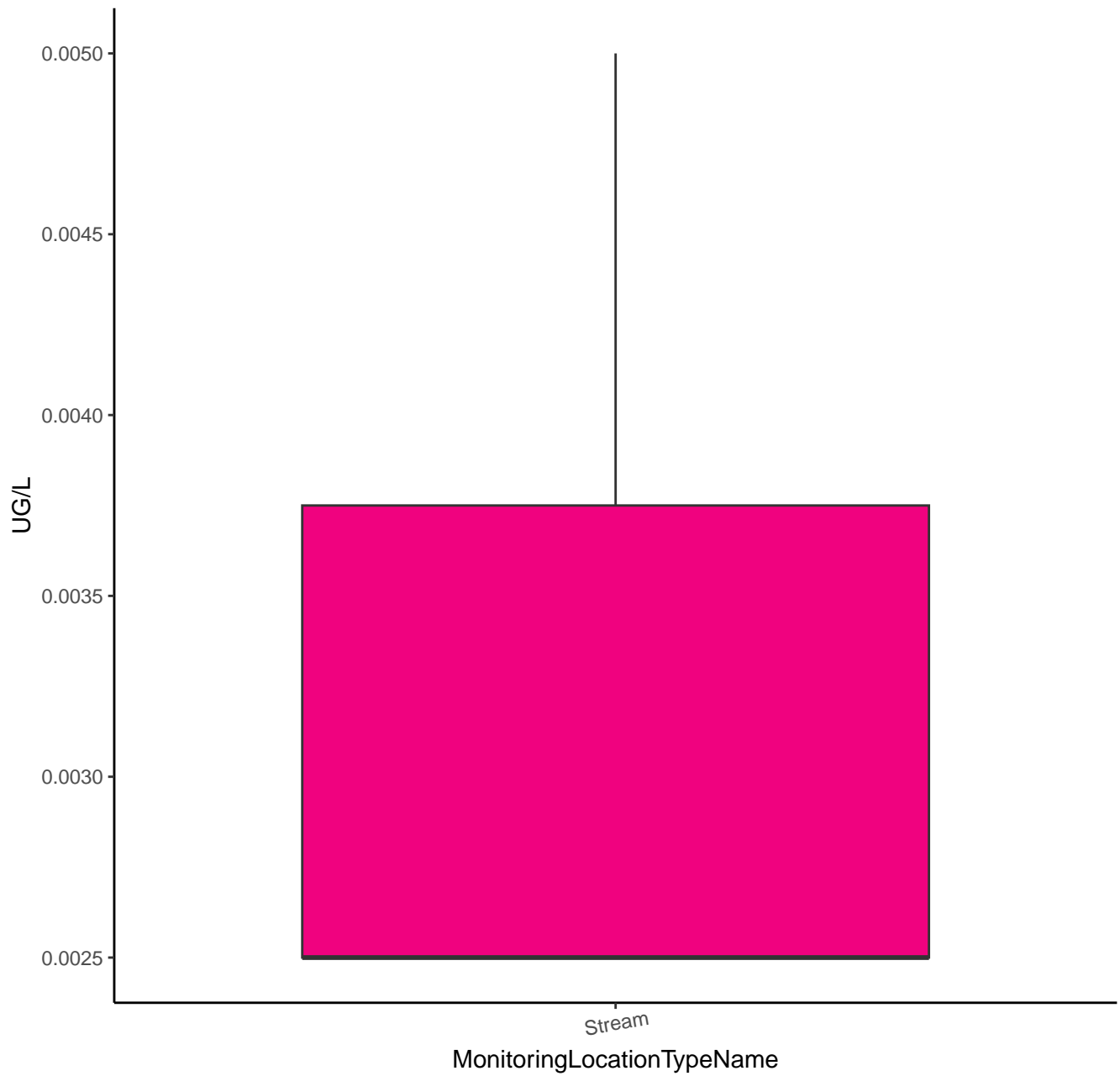
ETHOPROP



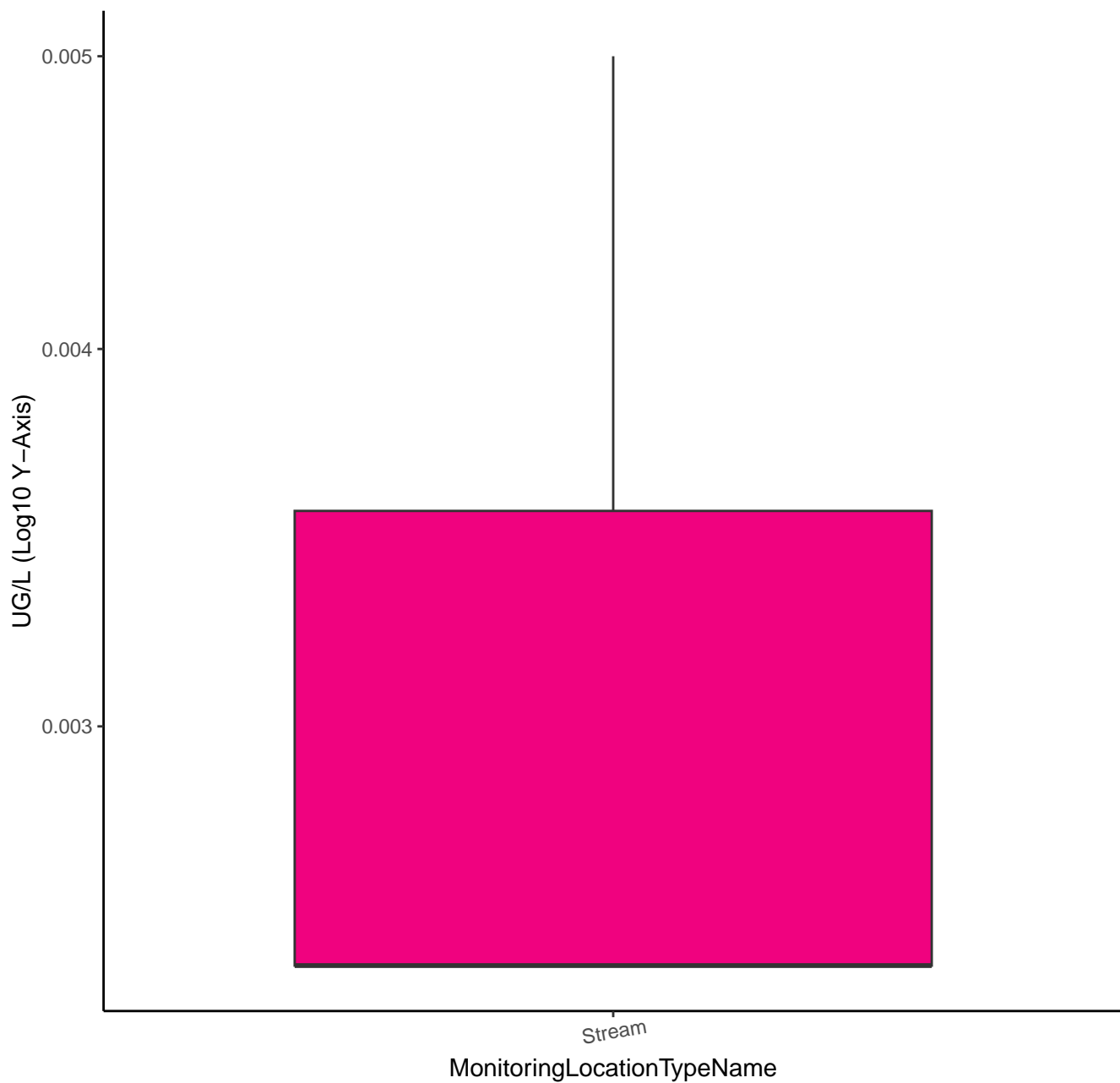
ETHOPROP



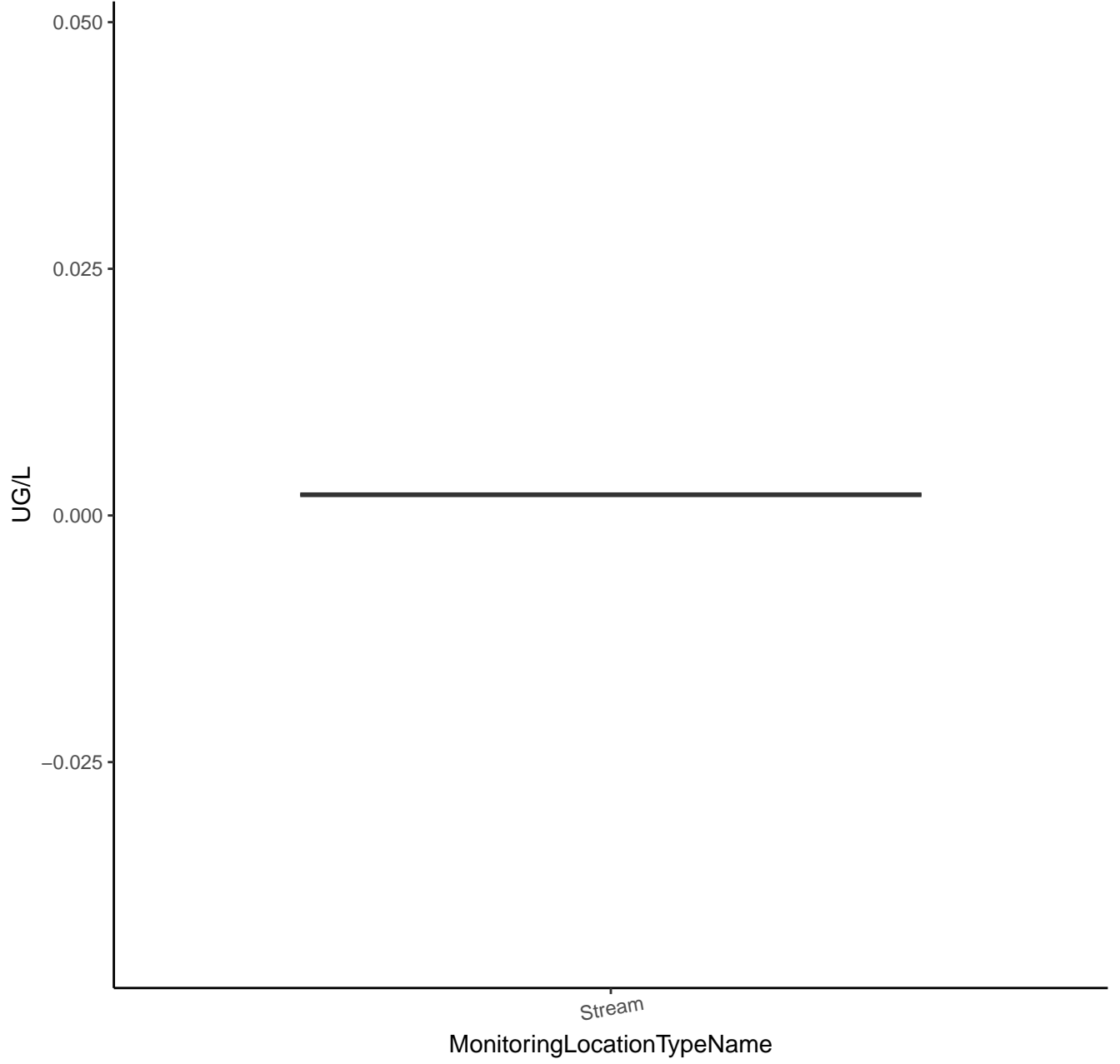
O-ETHYL O-METHYL S-PROPYL PHOSPHOROTHIOATE



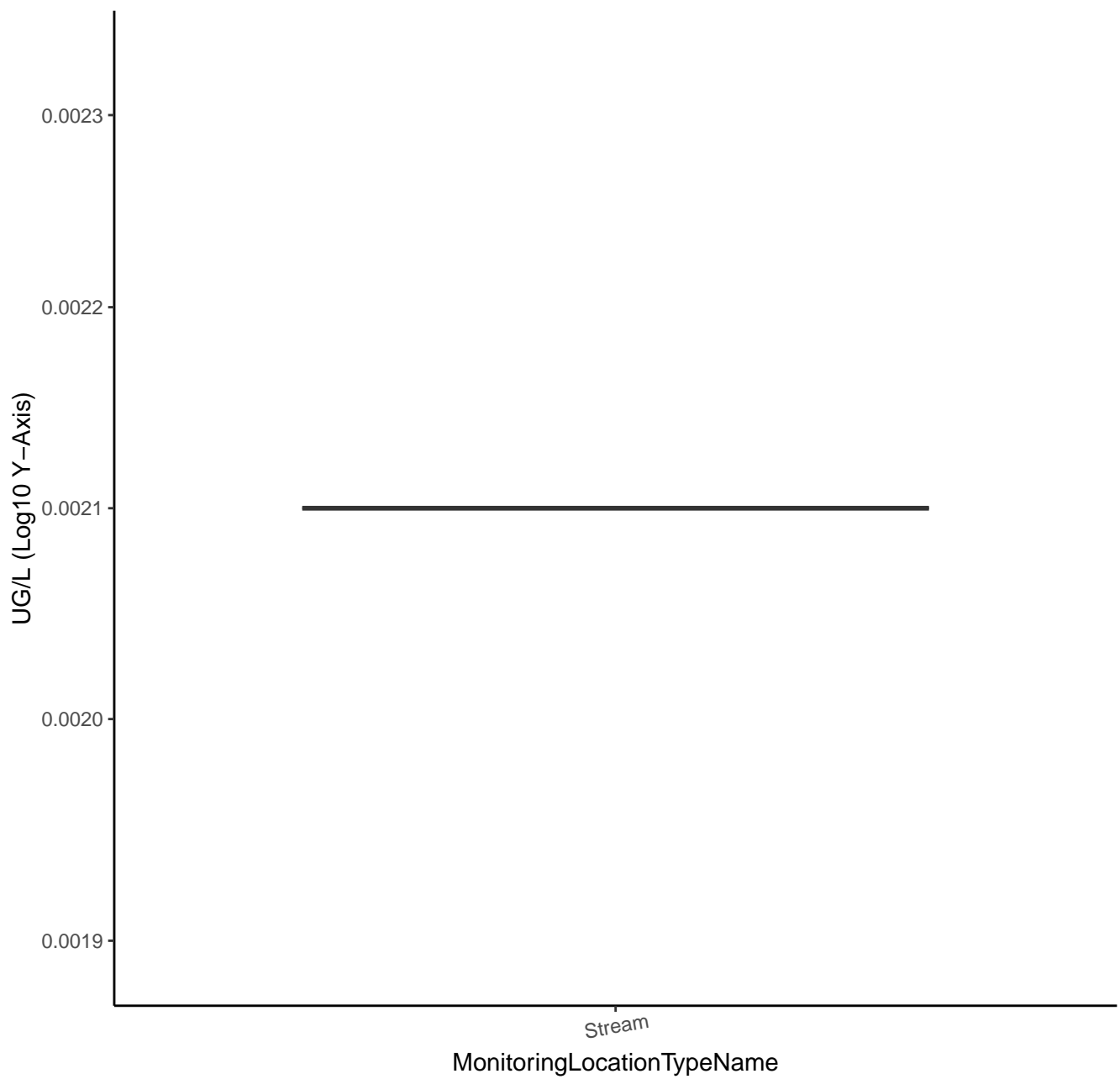
O-ETHYL O-METHYL S-PROPYL PHOSPHOROTHIOATE



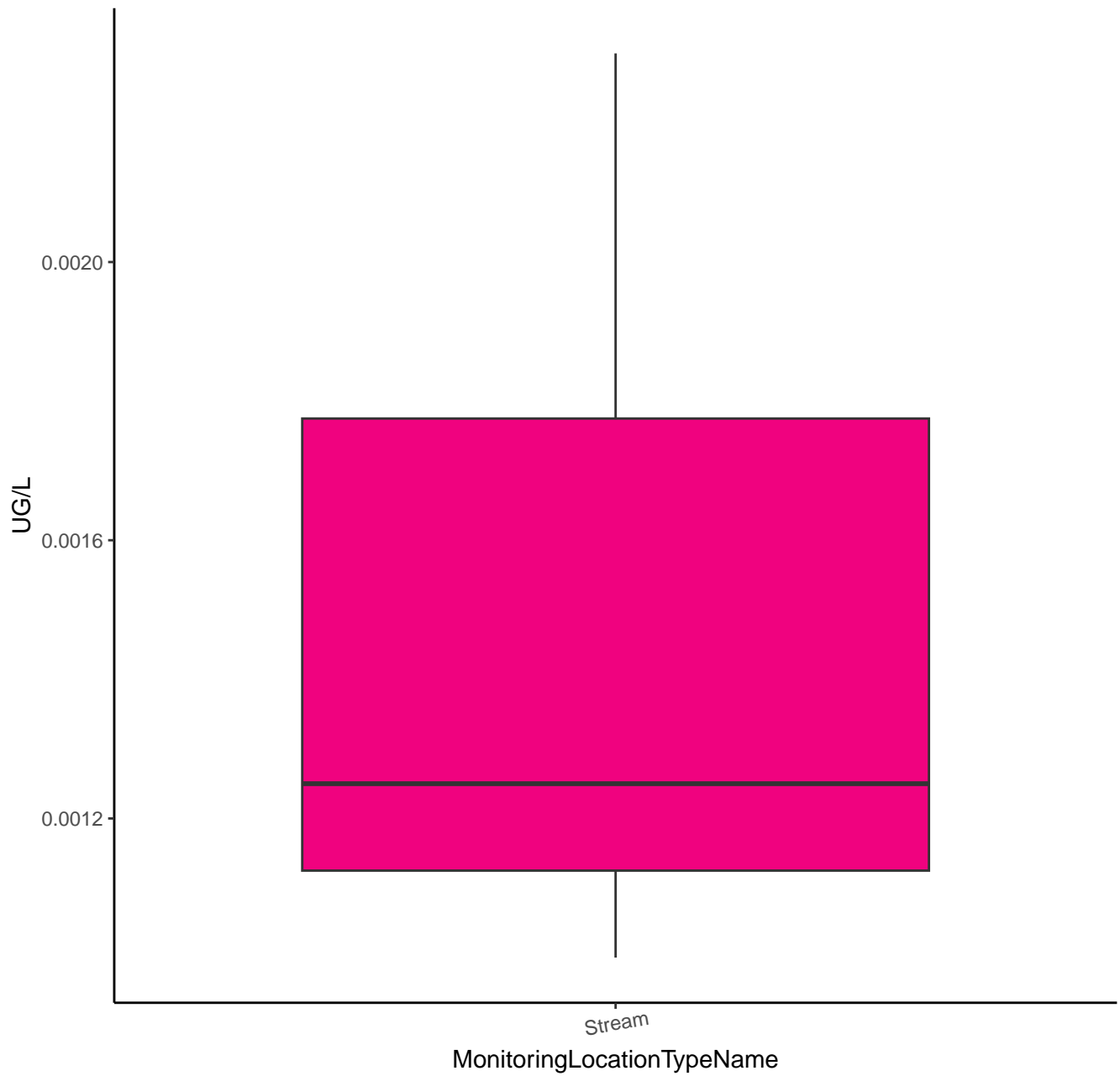
ETOXAZOLE



ETOXAZOLE



FENAMIPHOS



FENAMIPHOS

UG/L (Log10 Y-Axis)

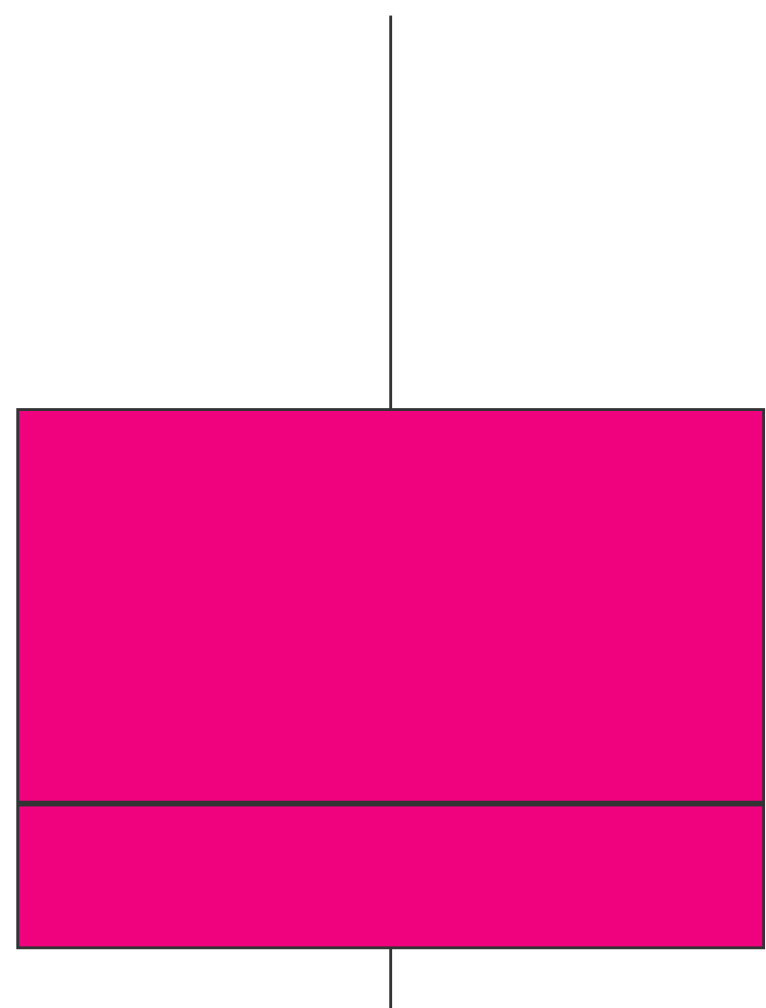
0.0020

0.0015

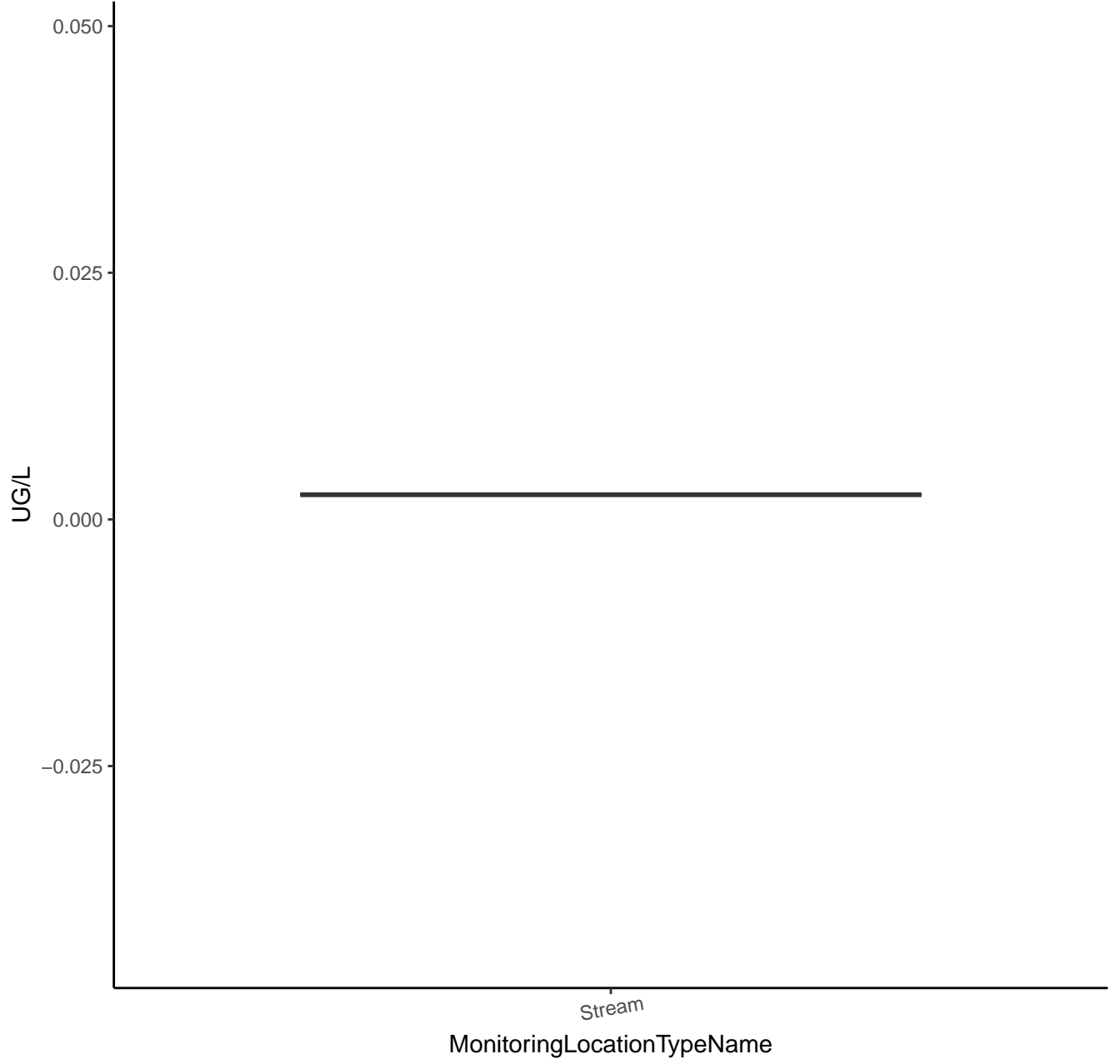
0.0010

Stream

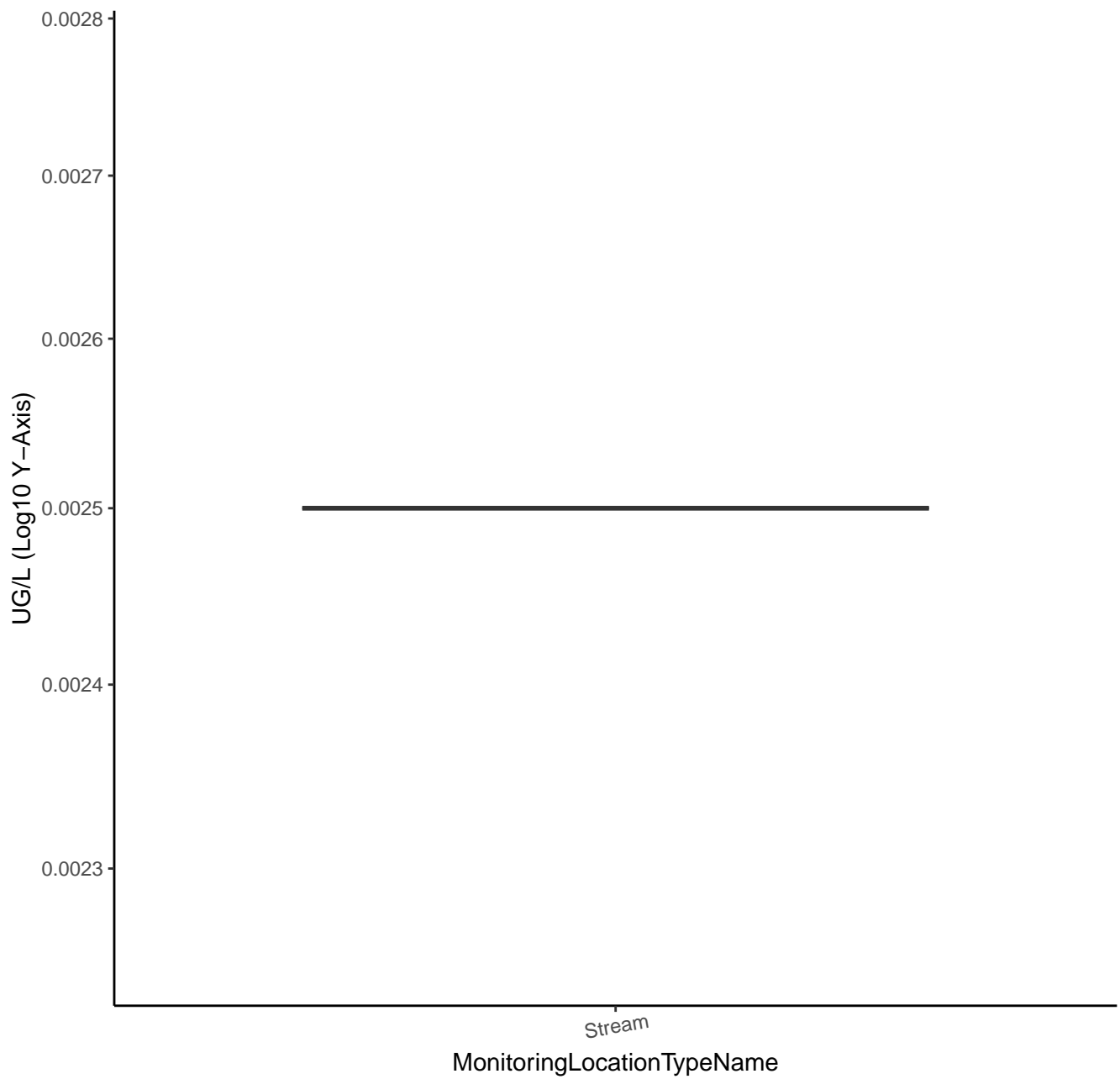
MonitoringLocationTypeName



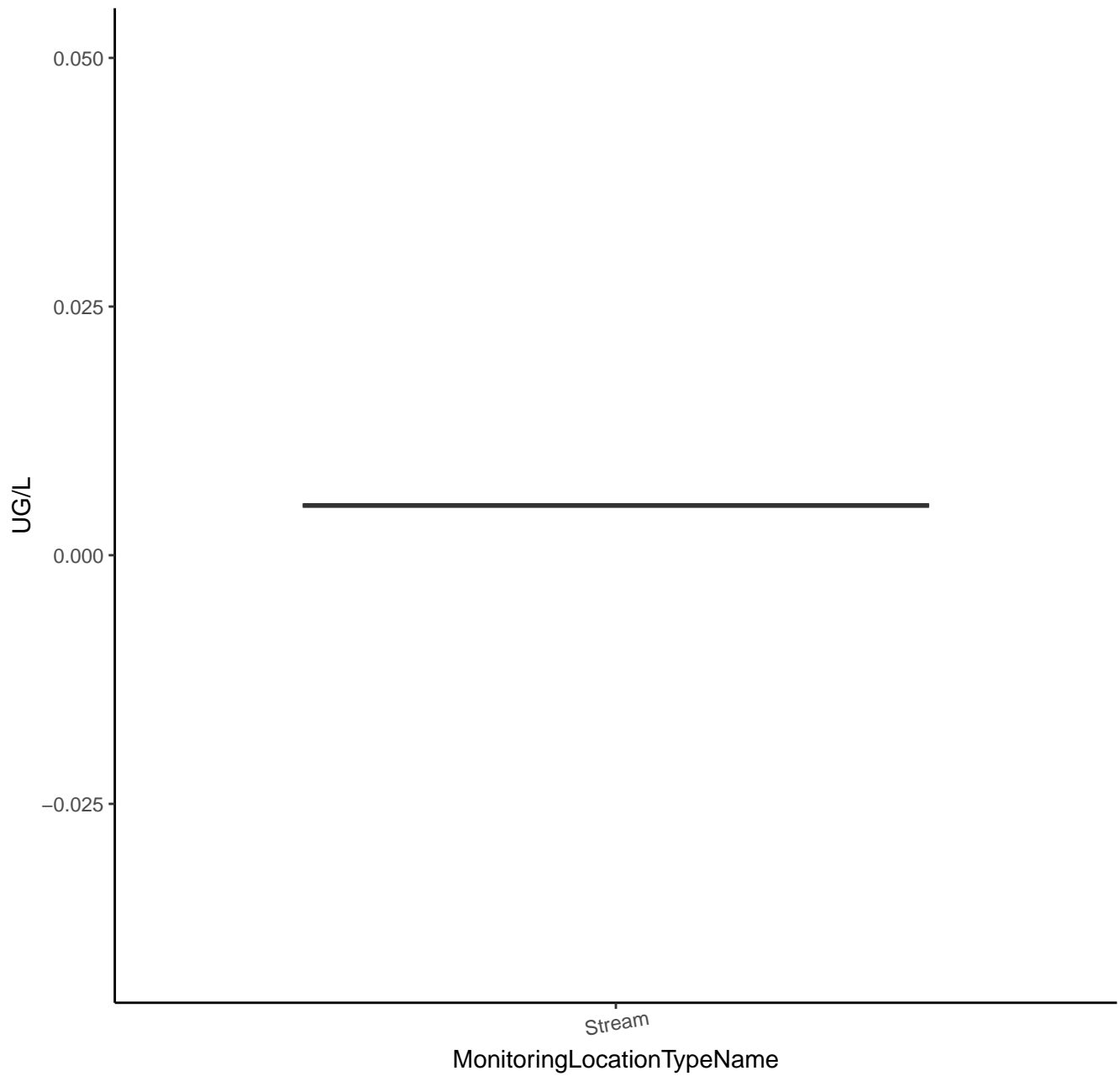
FENAMIPHOS SULFONE



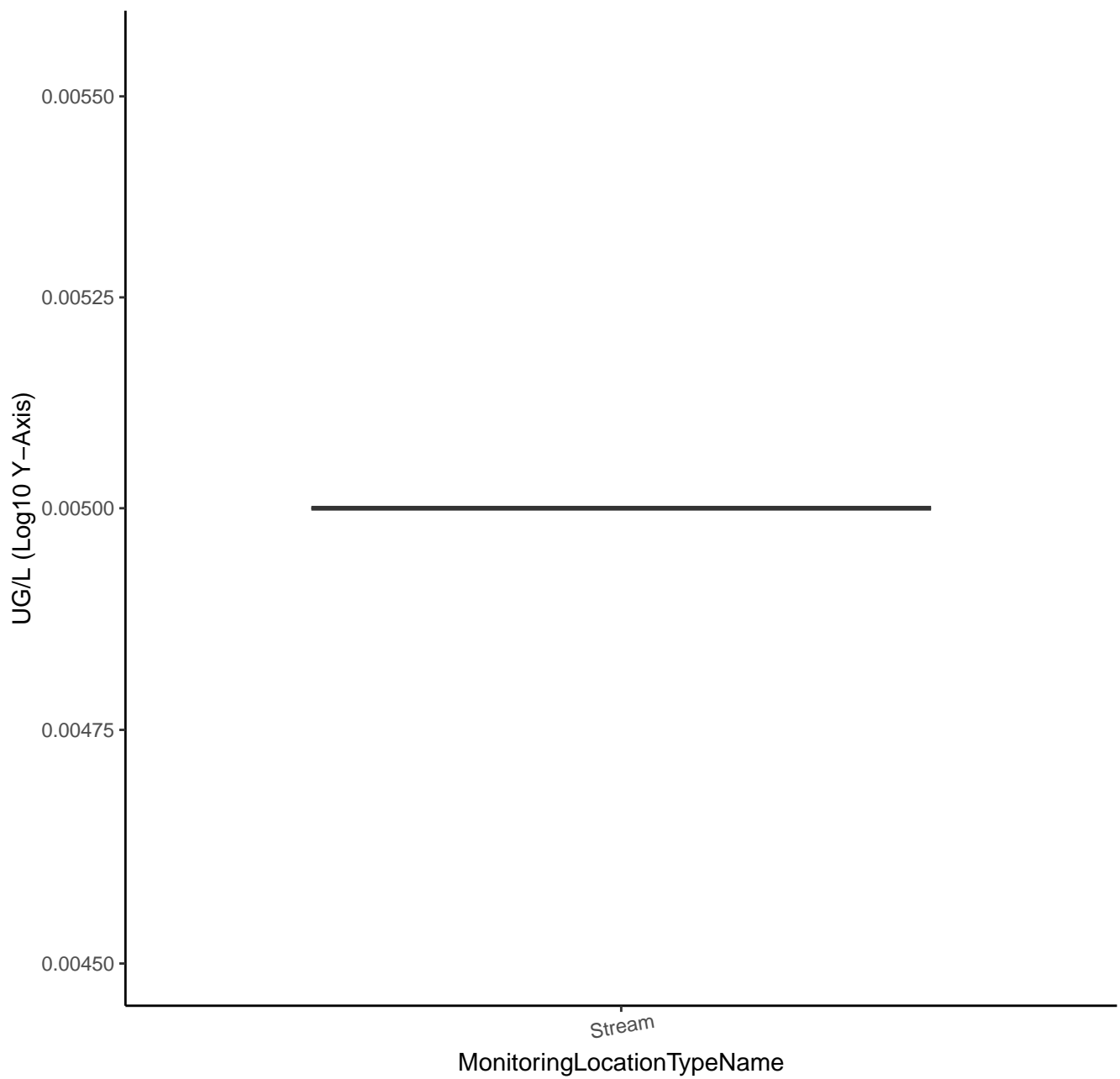
FENAMIPHOS SULFONE



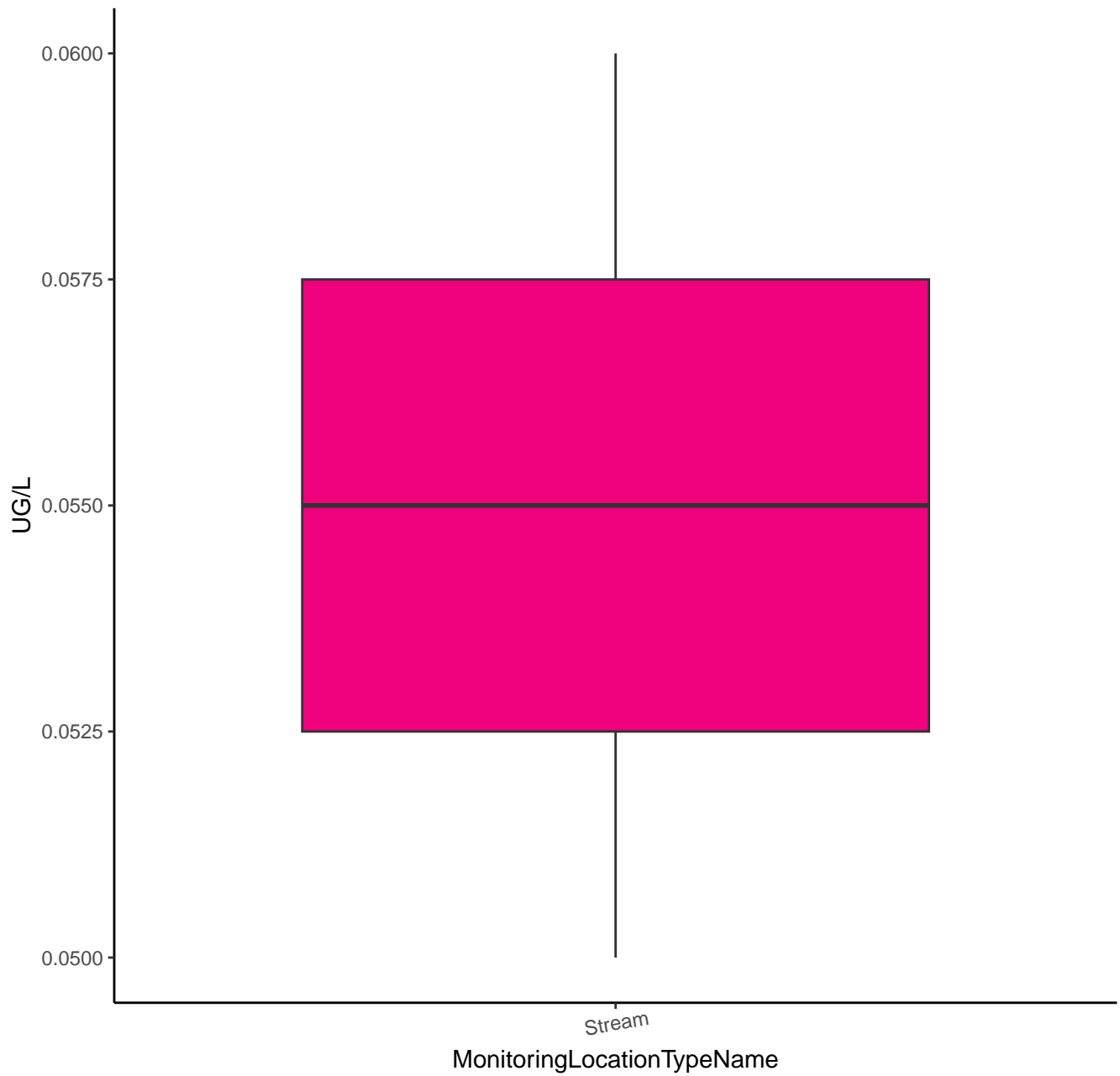
FENAMIPHOS SULFOXIDE



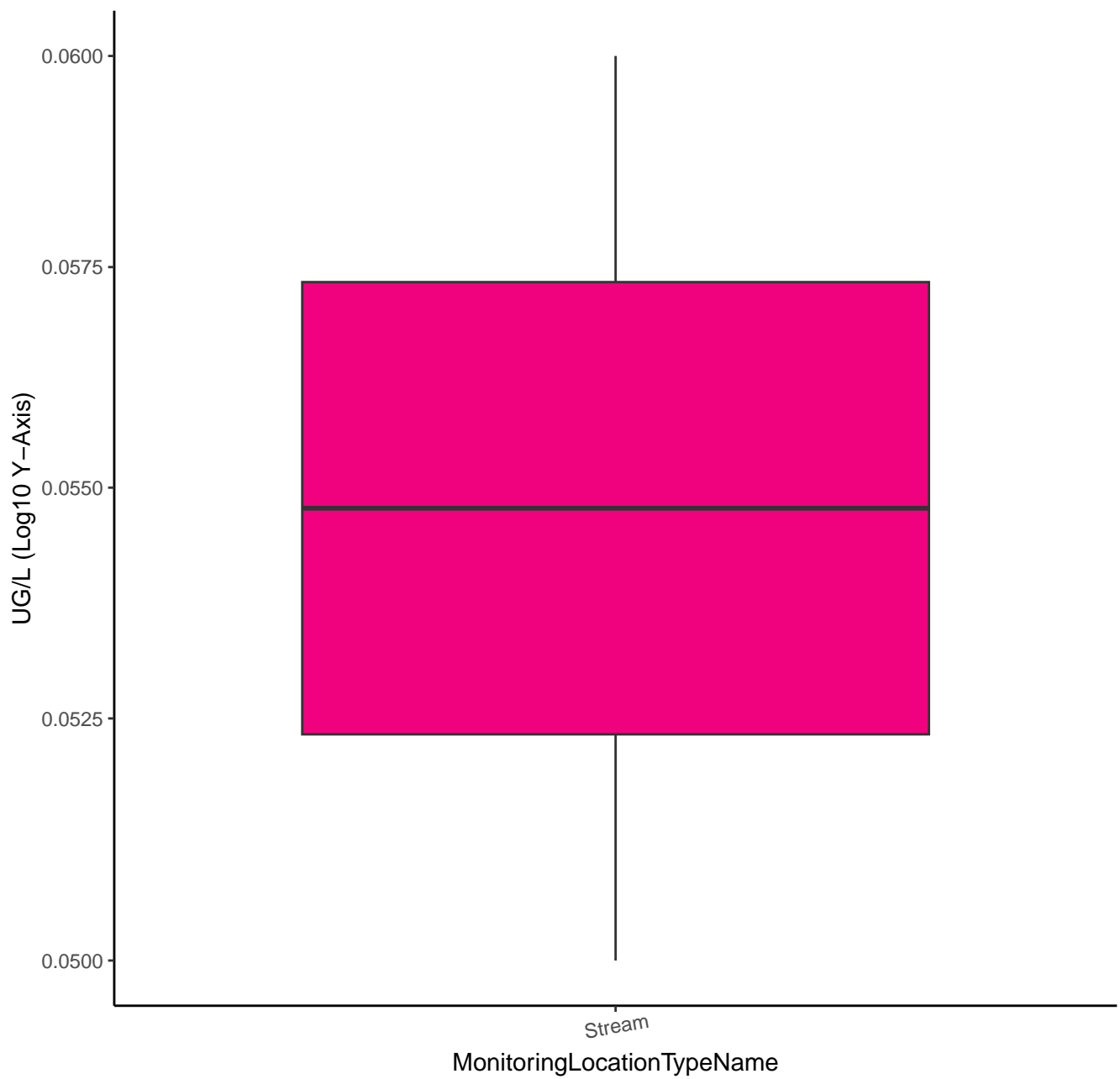
FENAMIPHOS SULFOXIDE



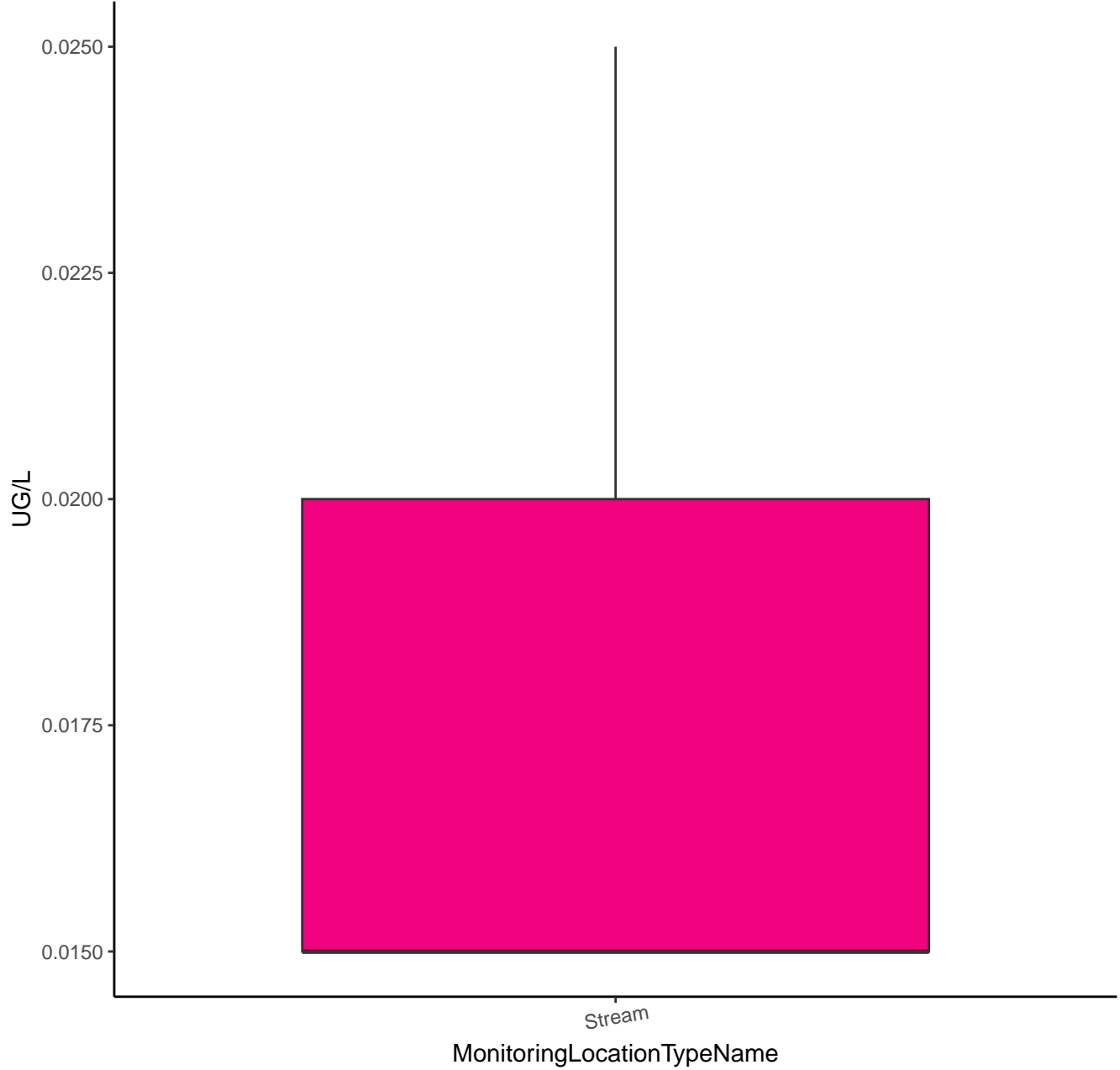
FENBUTATIN-OXIDE



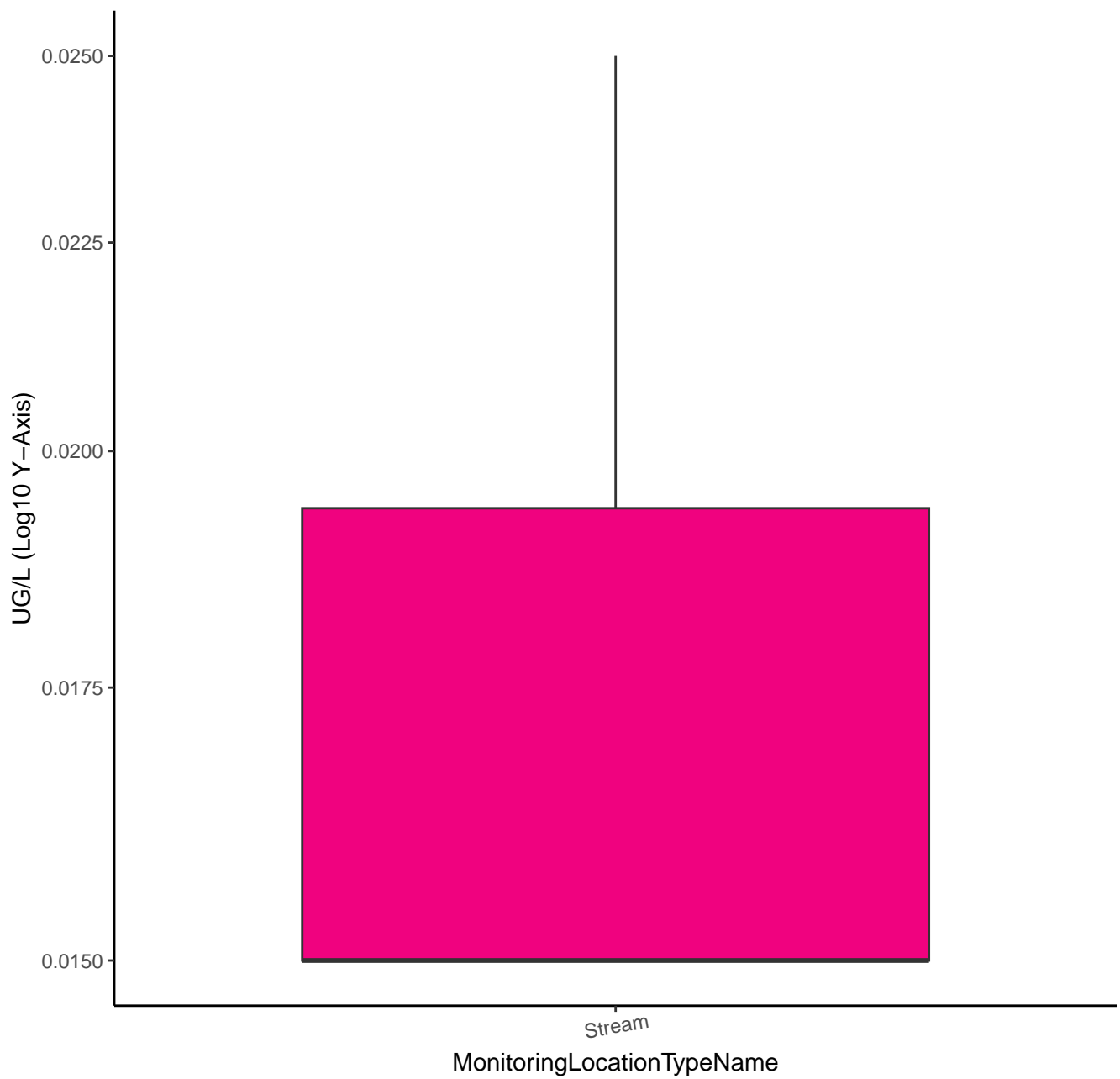
FENBUTATIN-OXIDE



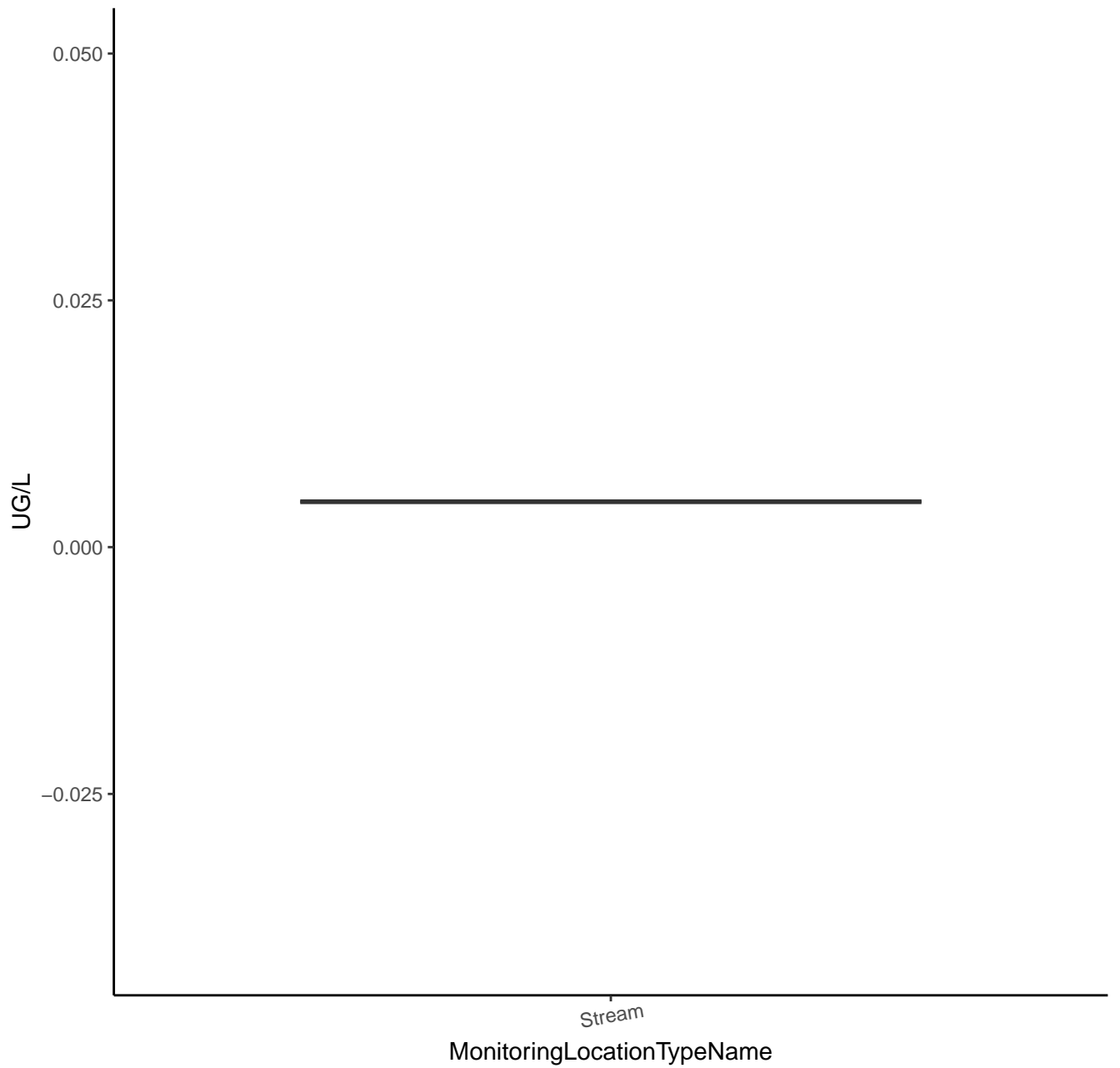
FENTIN



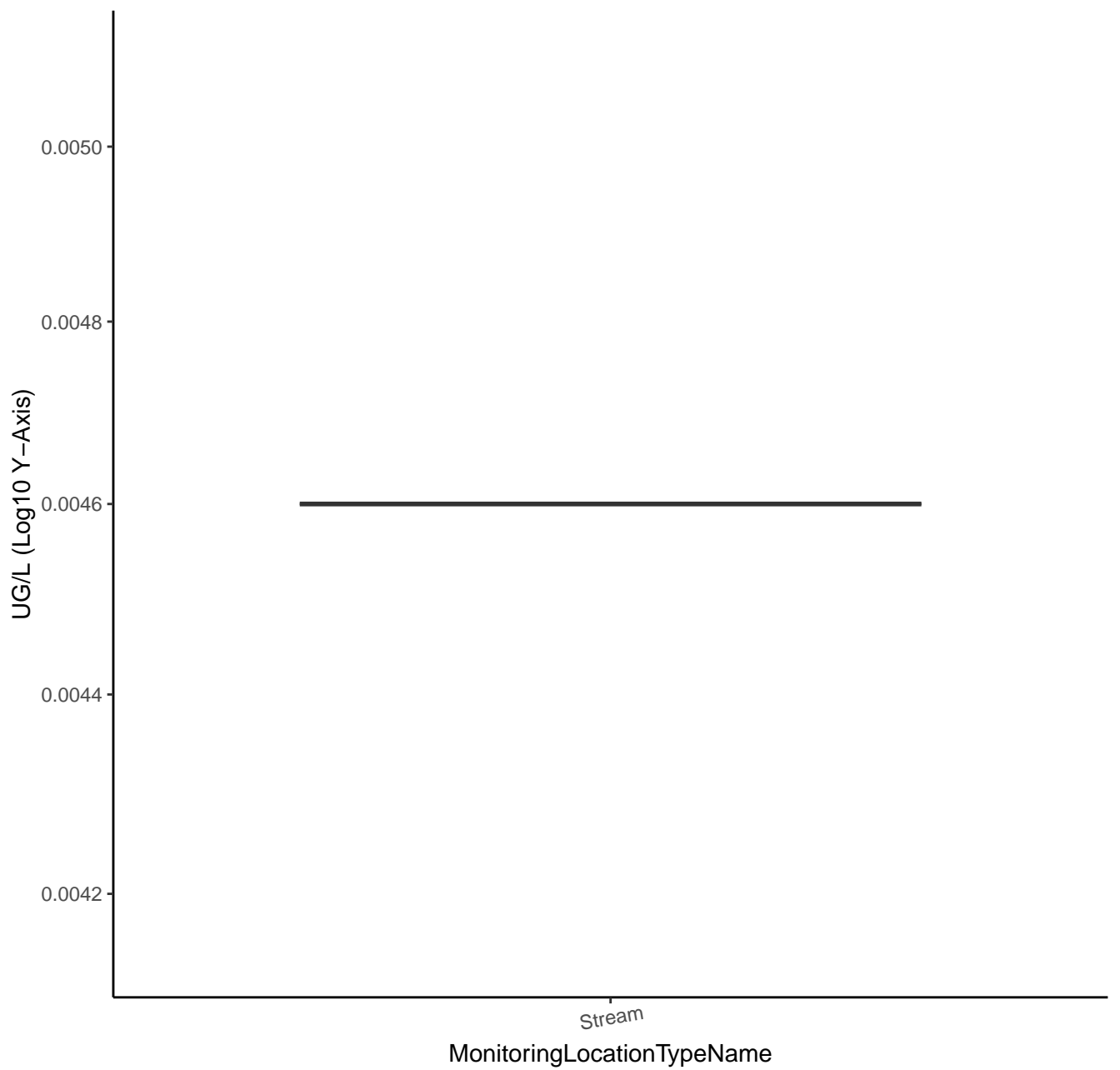
FENTIN



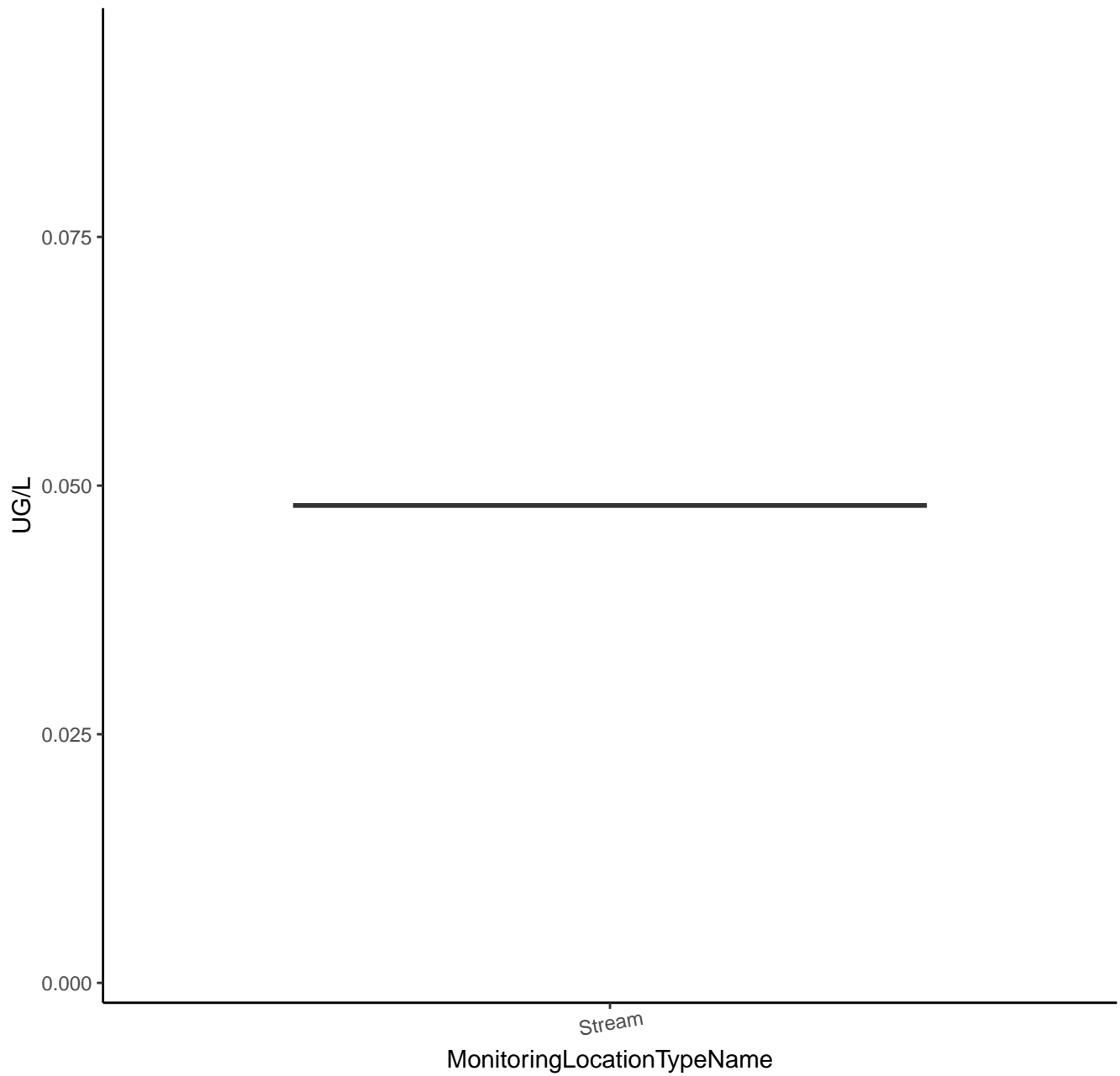
1H-PYRAZOLE-3-CARBOXAMIDE, 5-AMINO-1-[2,6-DICHLORO-4-(TRIF



1H-PYRAZOLE-3-CARBOXAMIDE, 5-AMINO-1-[2,6-DICHLORO-4-(TRIFLUOROMETHYL)PHENYL]-1H-PYRAZOLE-3-CARBOXAMIDE, 5-AMINO-1-[2,6-DICHLORO-4-(TRIFLUOROMETHYL)PHENYL]-1H-PYRAZOLE-3-CARBOXAMIDE



FIPRONIL SULFONATE



FIPRONIL SULFONATE

UG/L (Log₁₀ Y-Axis)

0.051

0.048

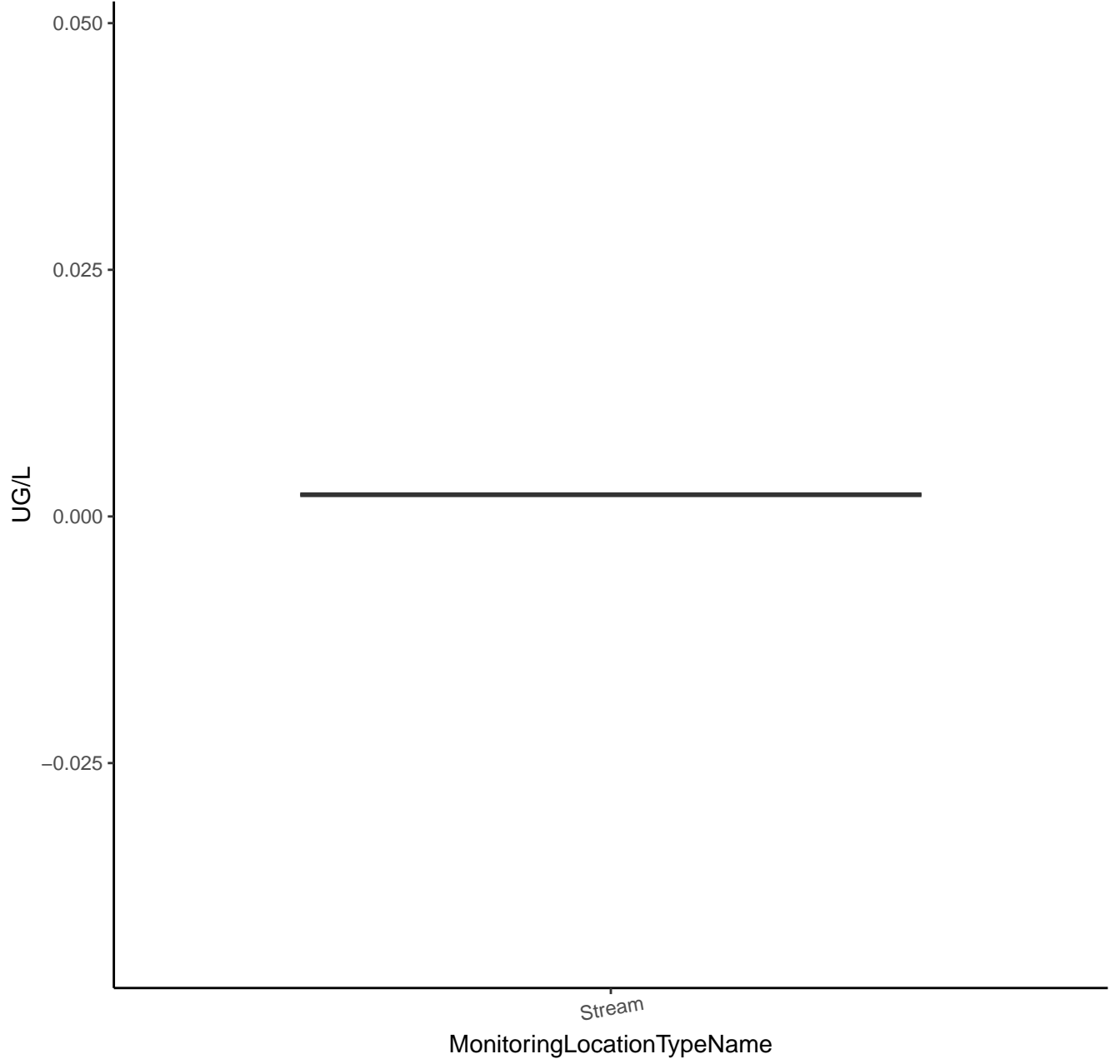
0.045

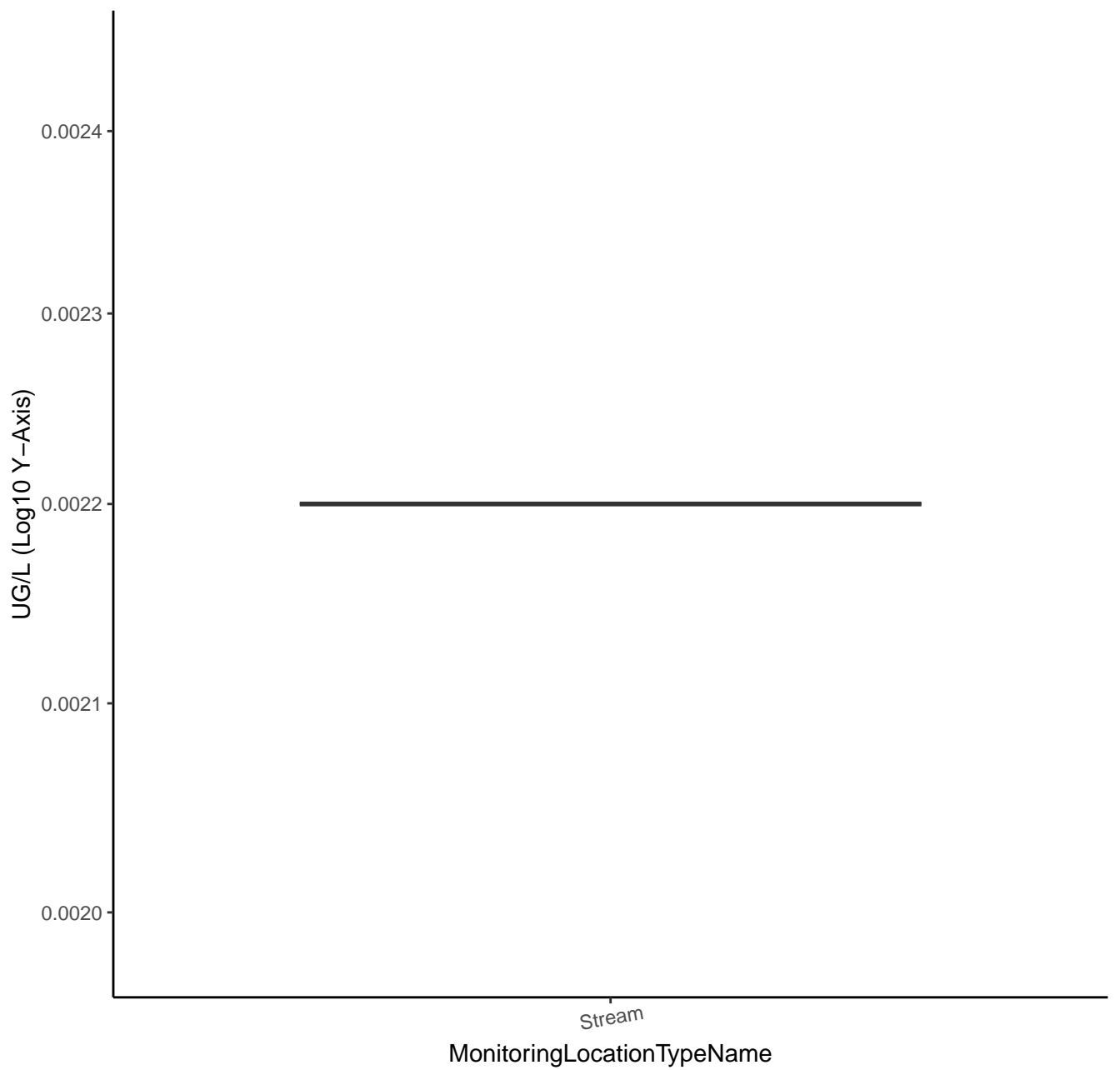
Stream

MonitoringLocationTypeName

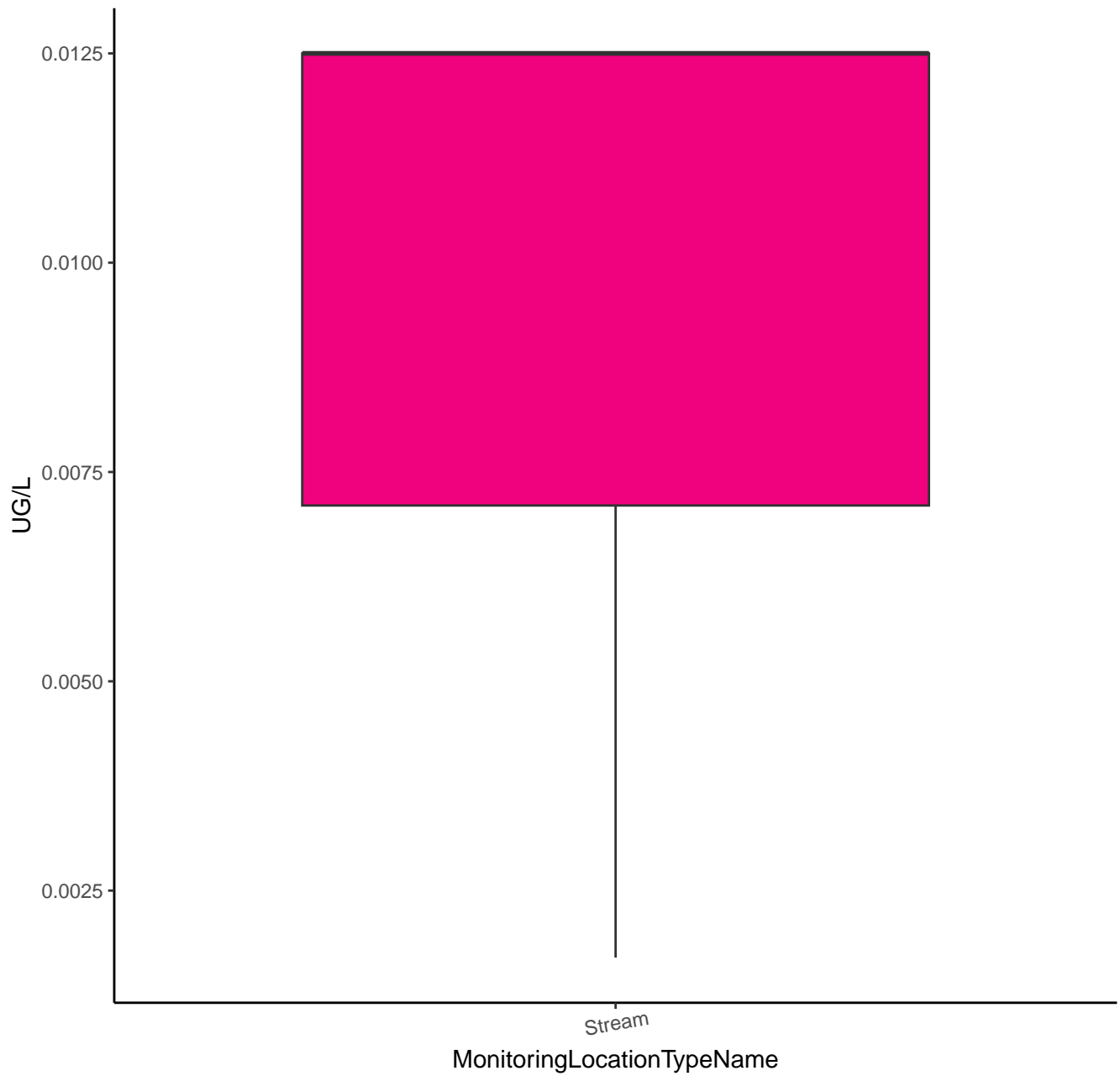


1,2-BENZENEDICARBOXAMIDE, N2-[1,1-DIMETHYL-2-(METHYLSULFON

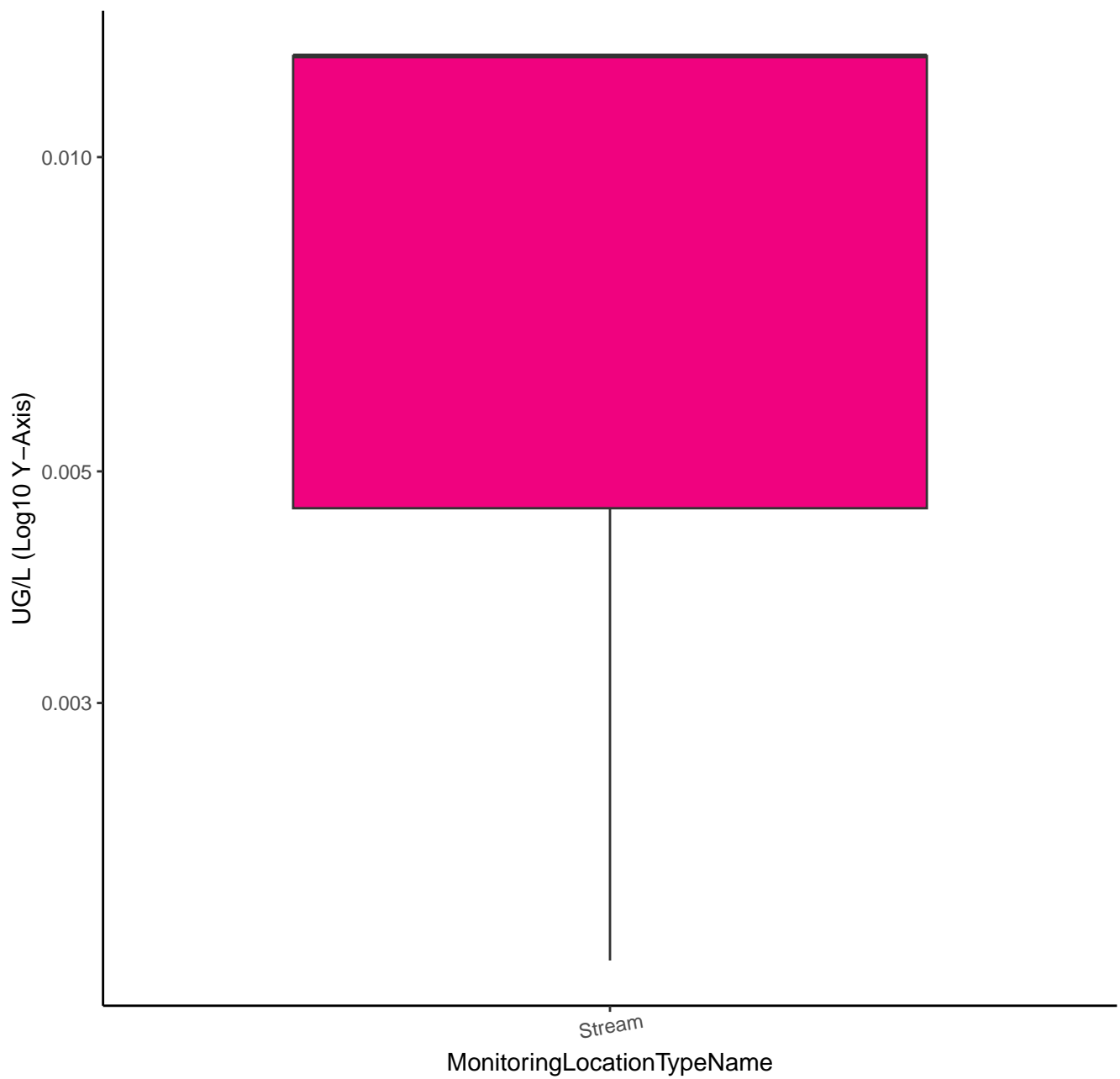




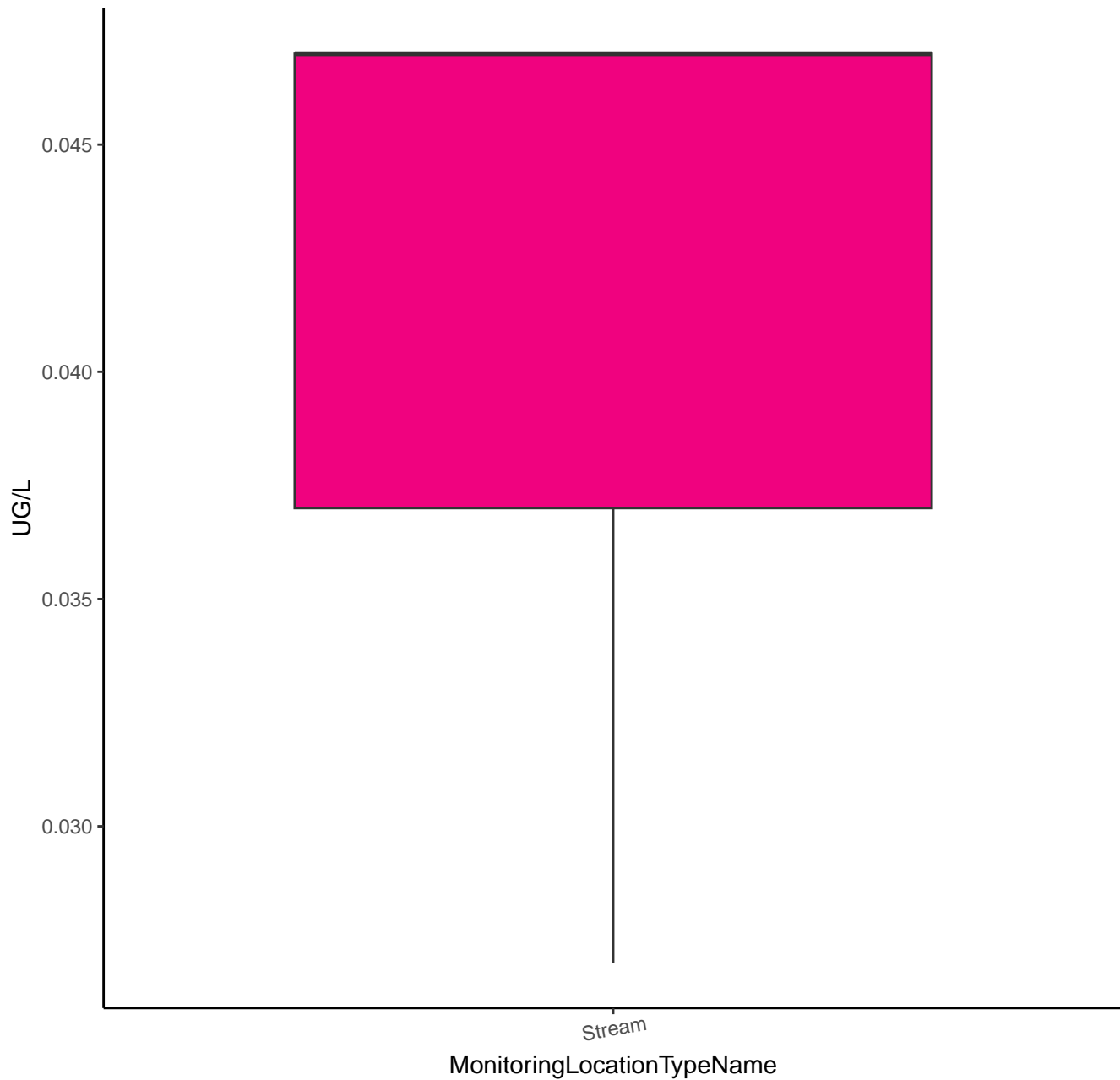
FLUOMETURON



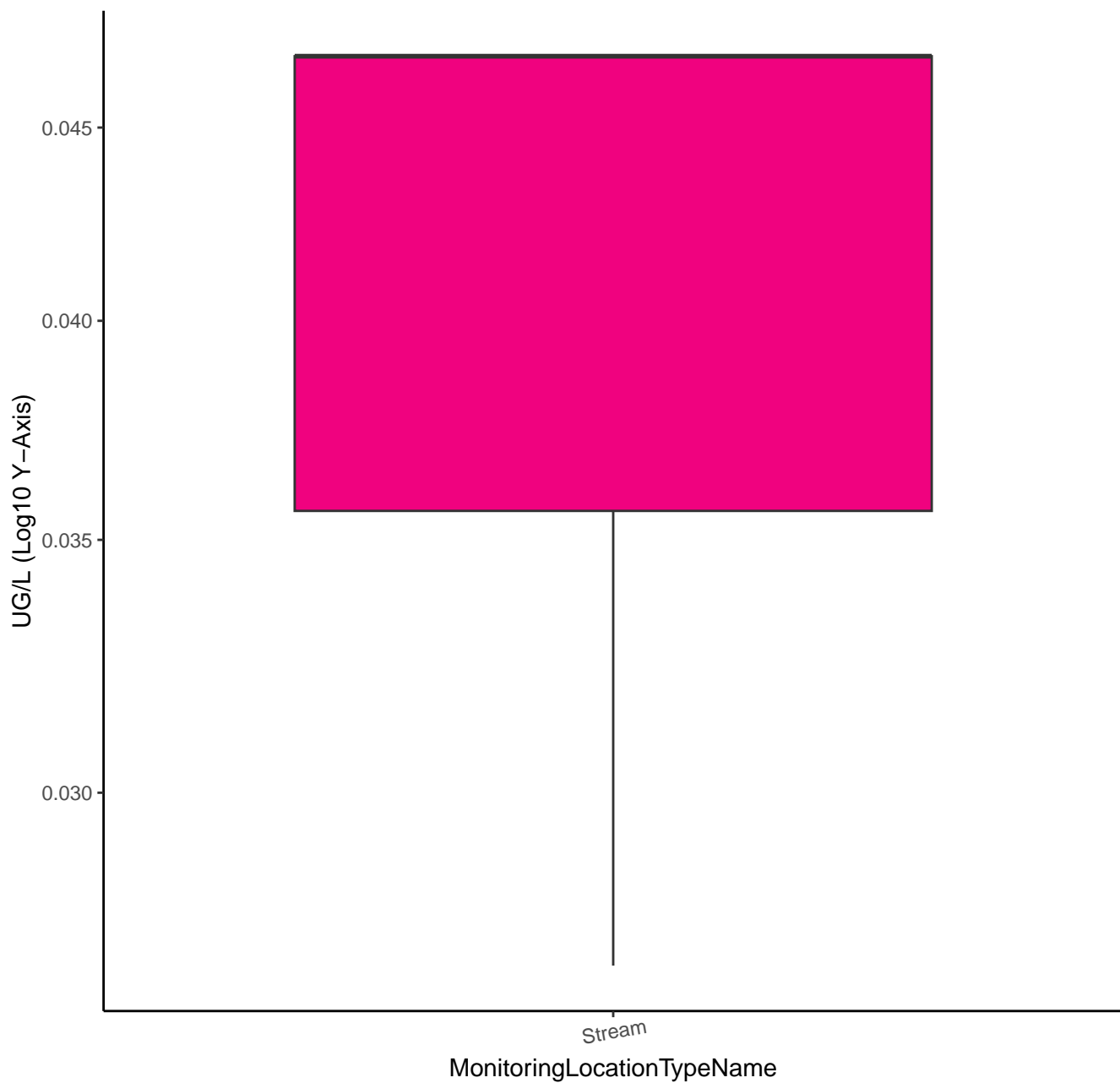
FLUOMETURON



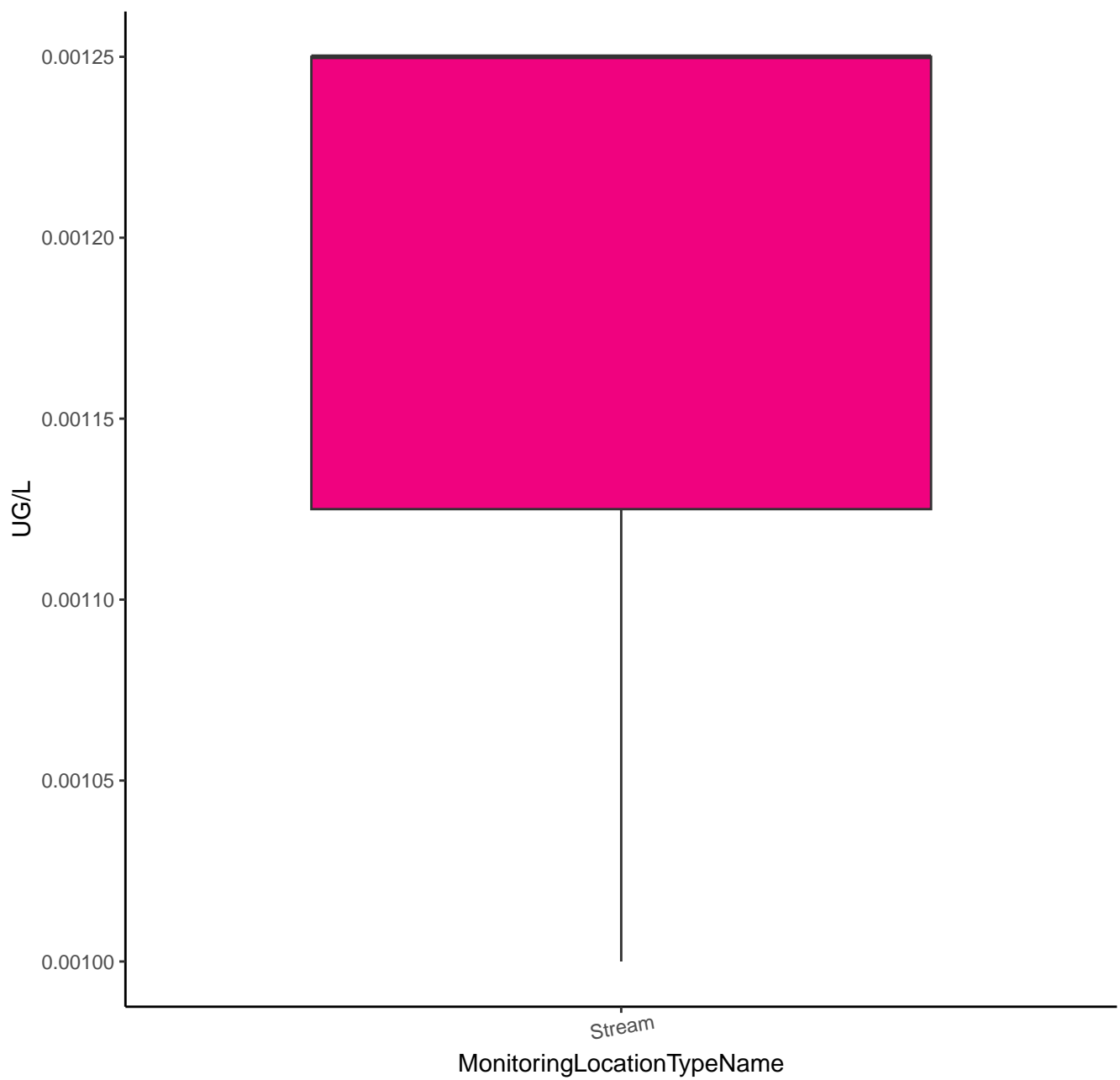
2-(1-HYDROXYETHYL)-6-METHYLANILINE



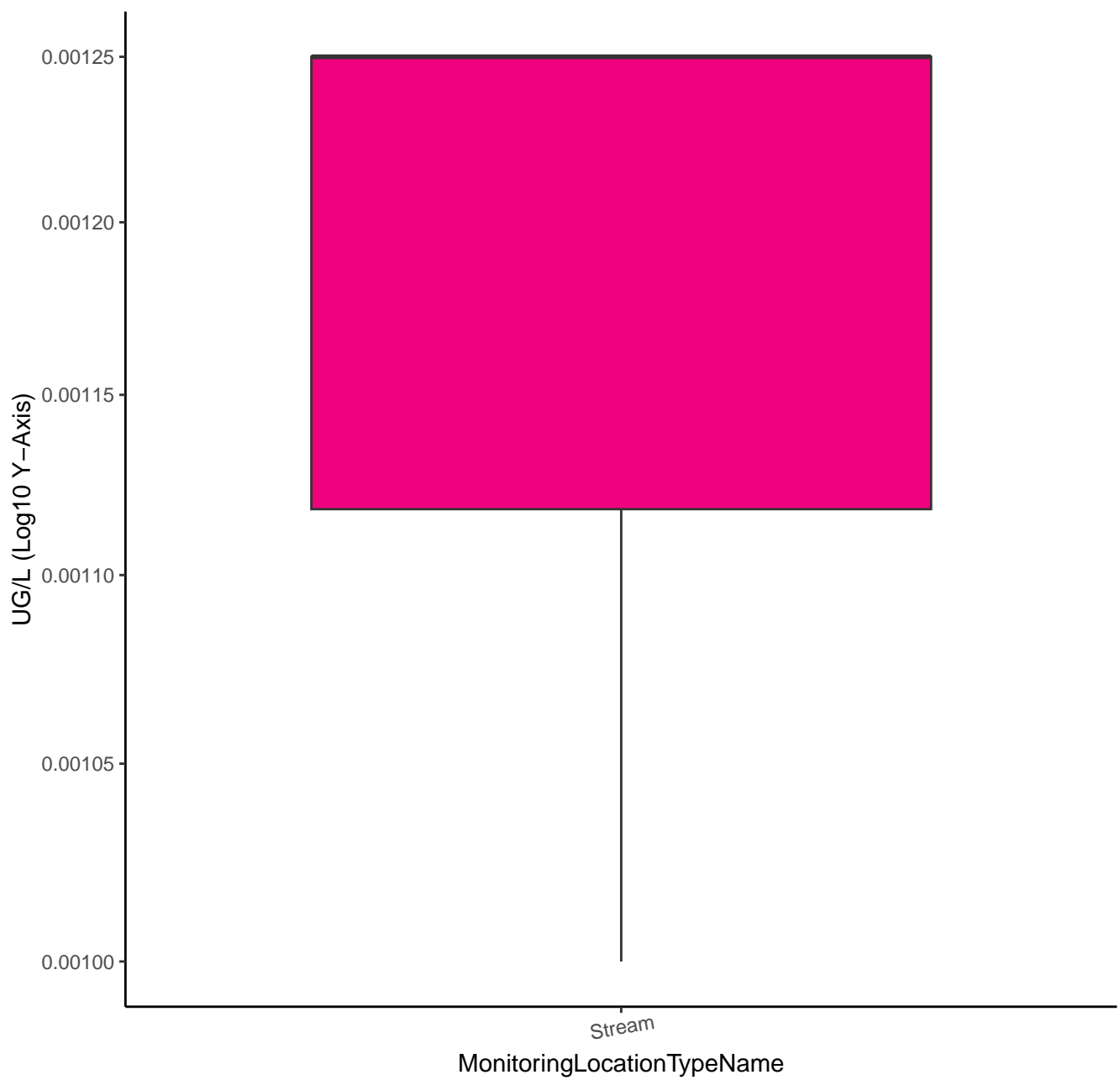
2-(1-HYDROXYETHYL)-6-METHYLANILINE



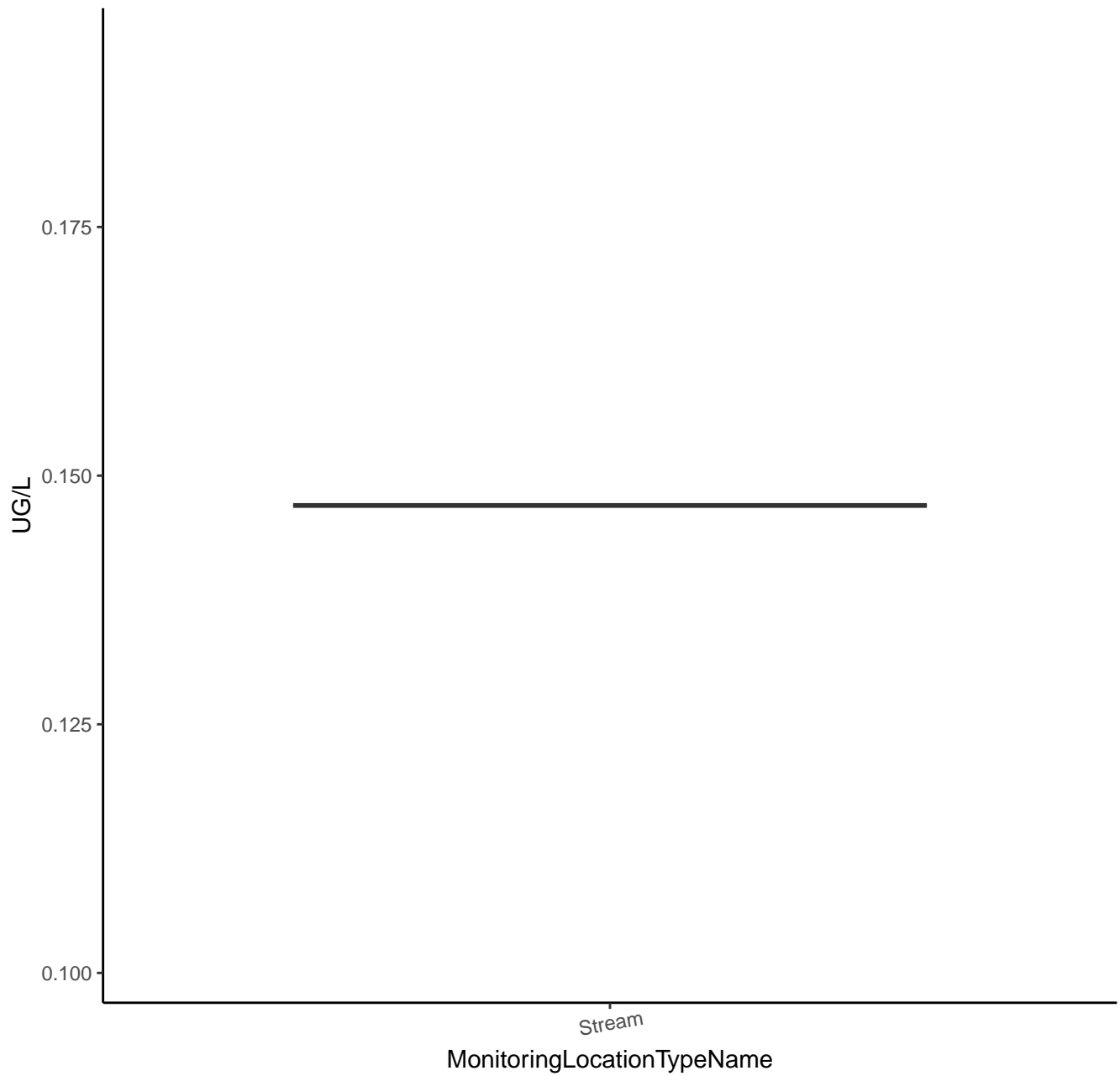
HEXAZINONE TRANSFORMATION PRODUCT C



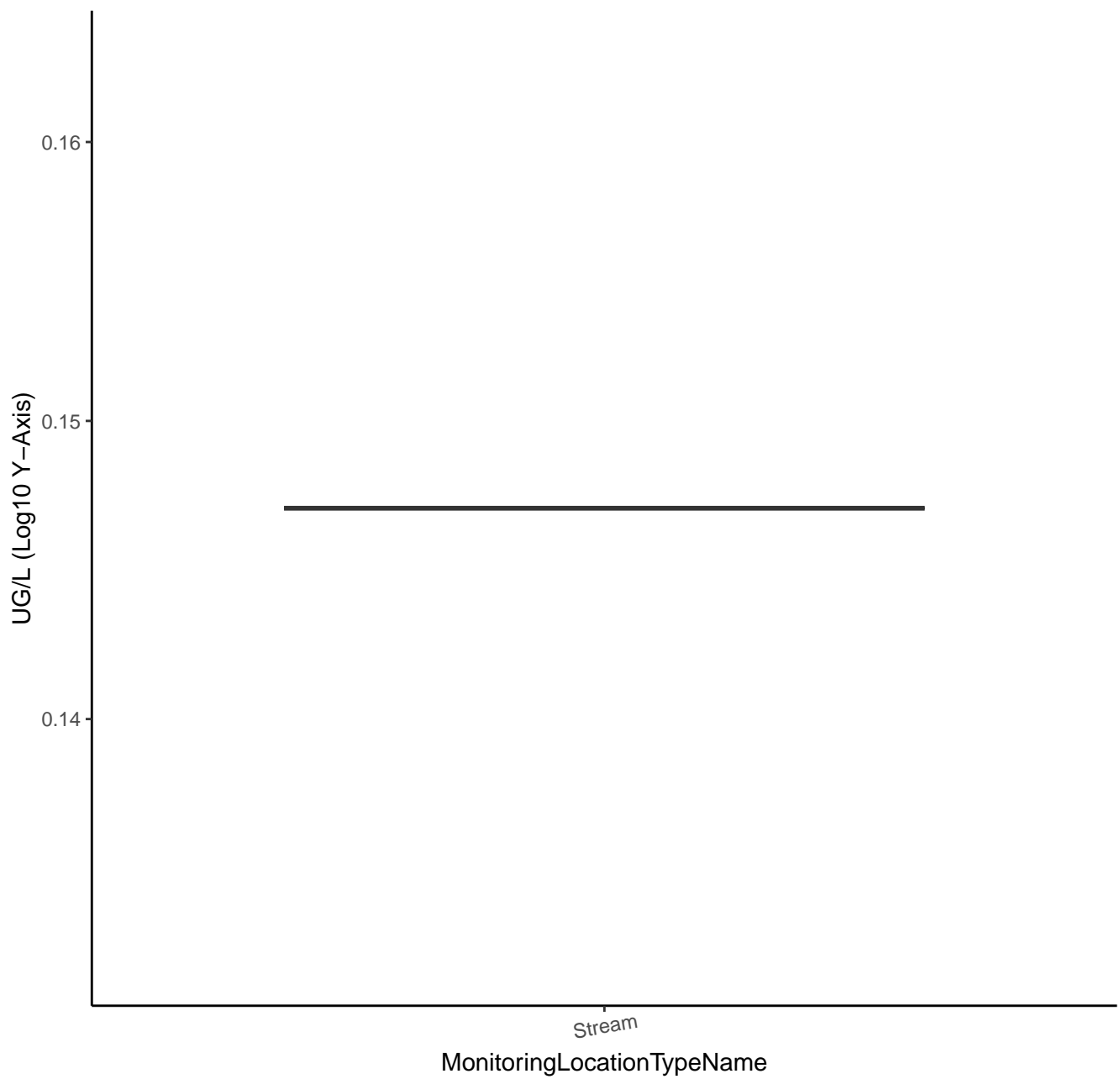
HEXAZINONE TRANSFORMATION PRODUCT C



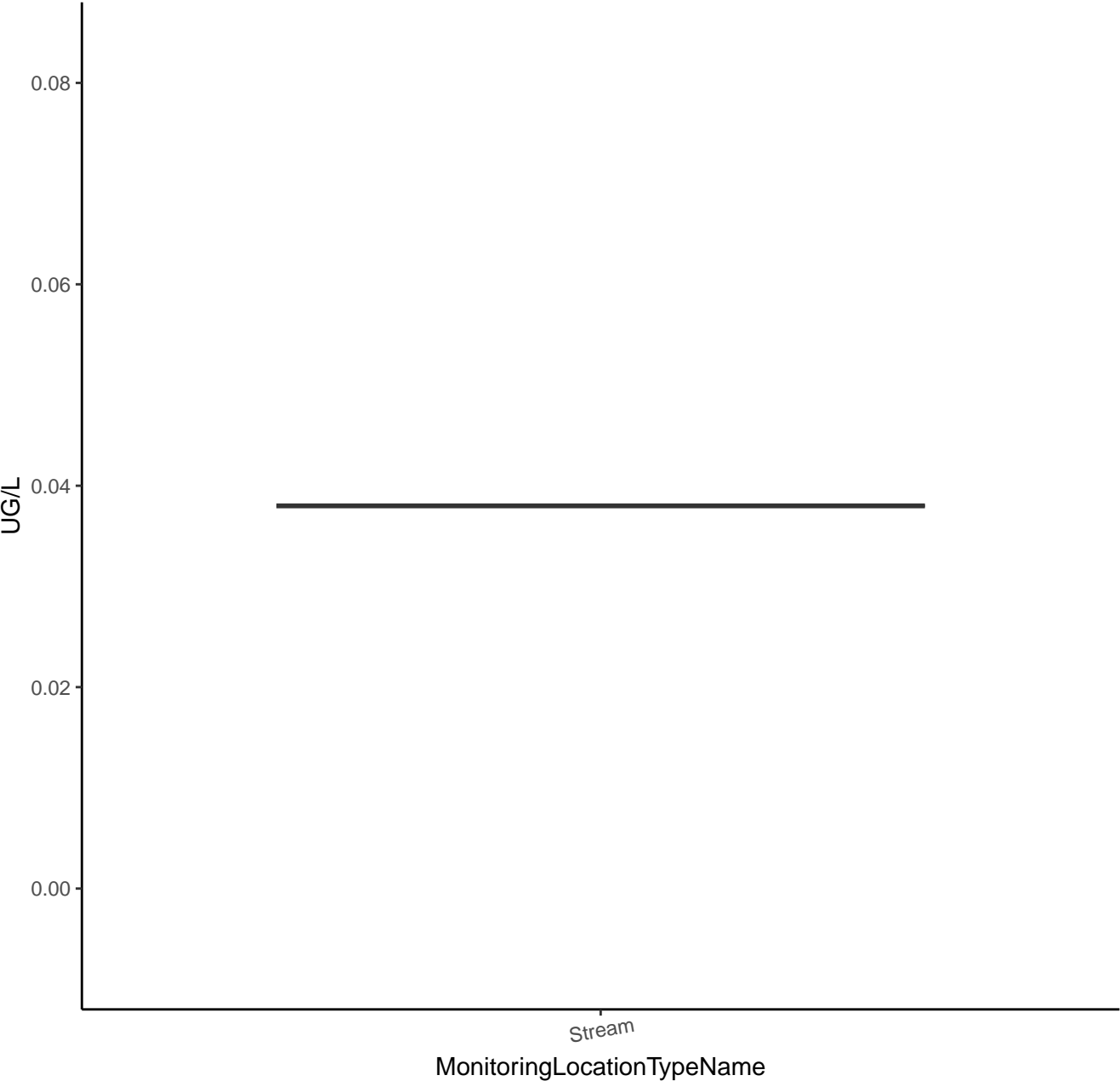
HEXAZINONE TRANSFORMATION PRODUCT D



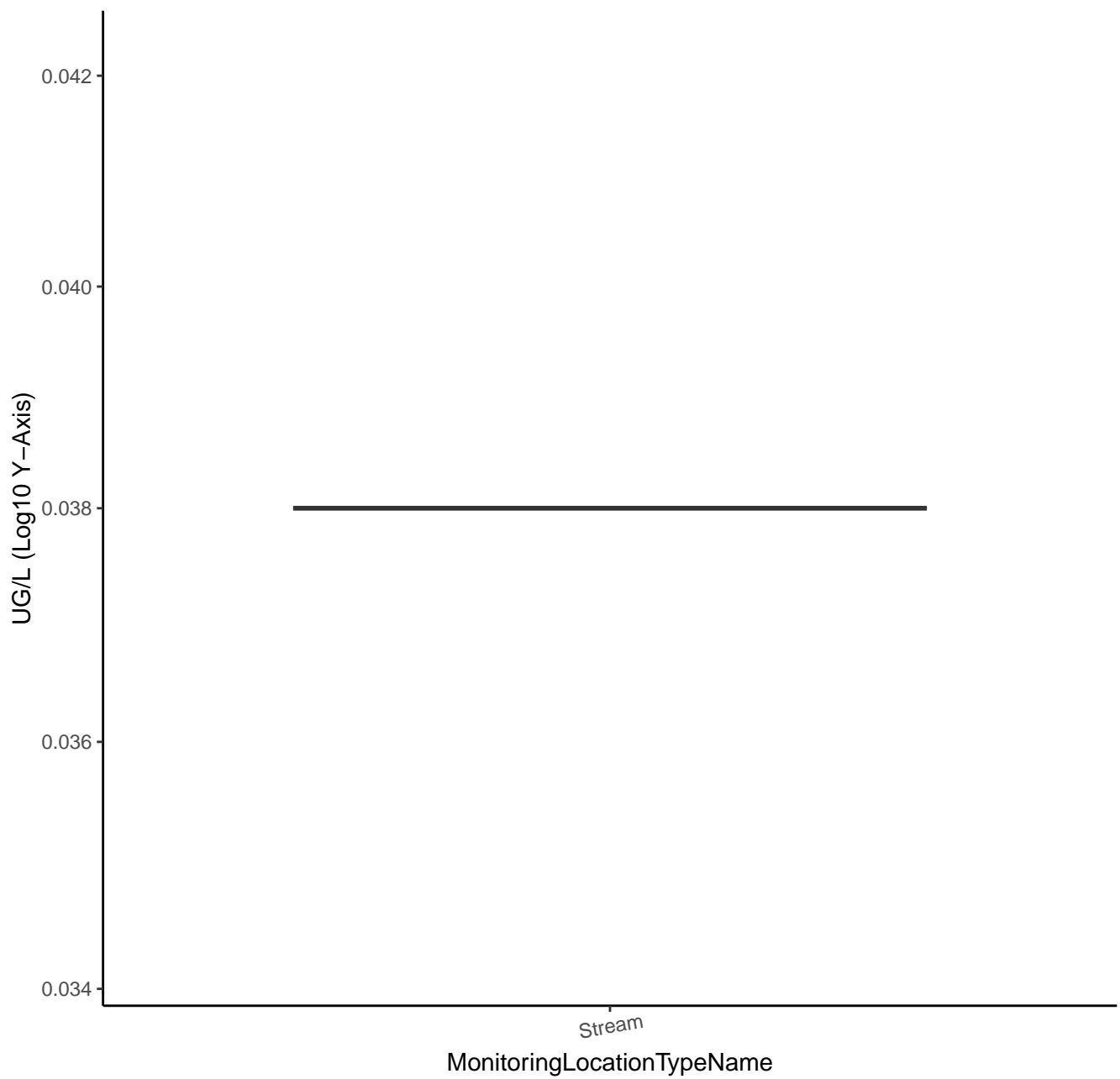
HEXAZINONE TRANSFORMATION PRODUCT D



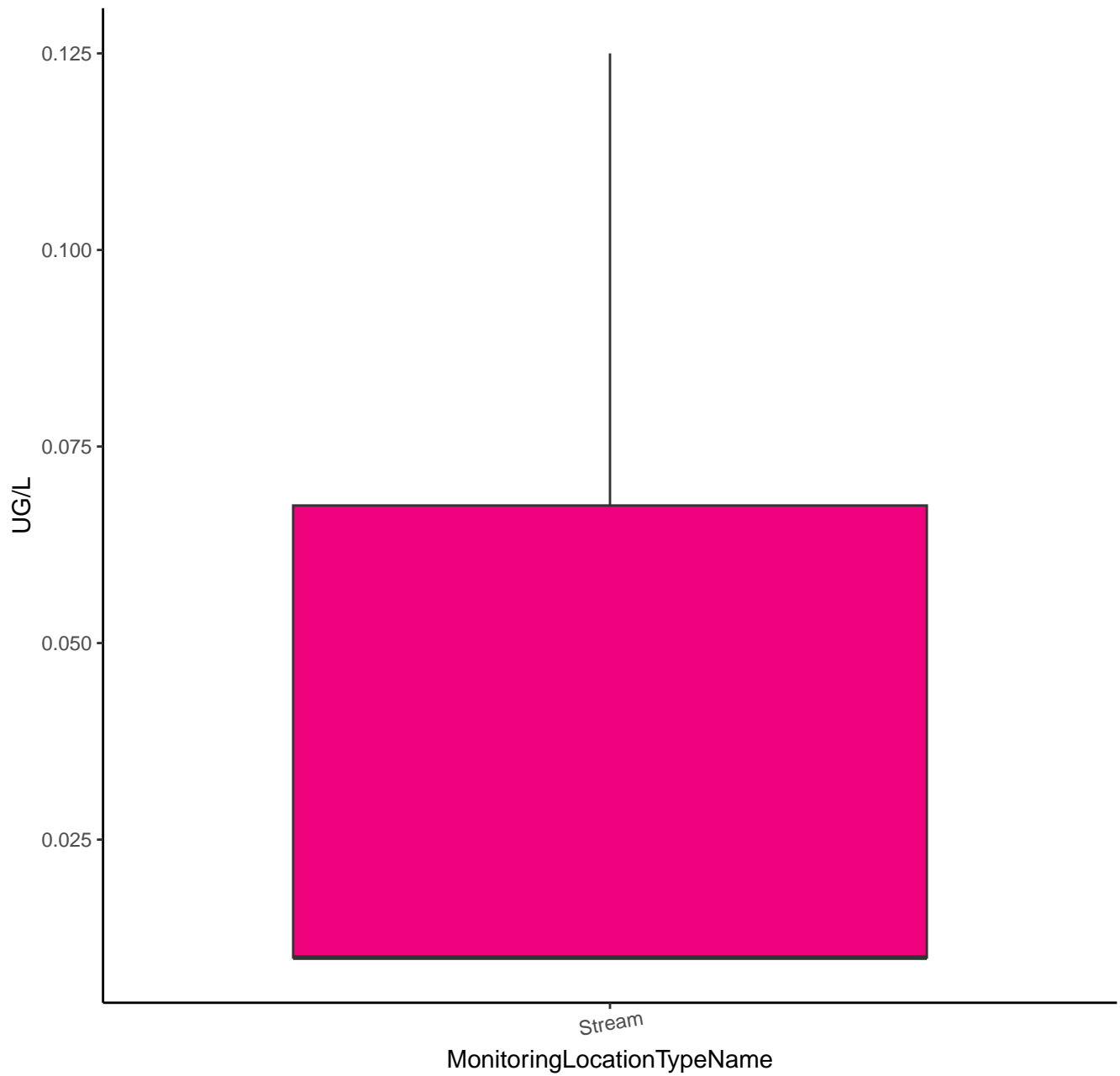
HEXAZINONE TRANSFORMATION PRODUCT E



HEXAZINONE TRANSFORMATION PRODUCT E



HYDROXYACETOCHLOR



HYDROXYACETOCHLOR

UG/L (Log10 Y-Axis)

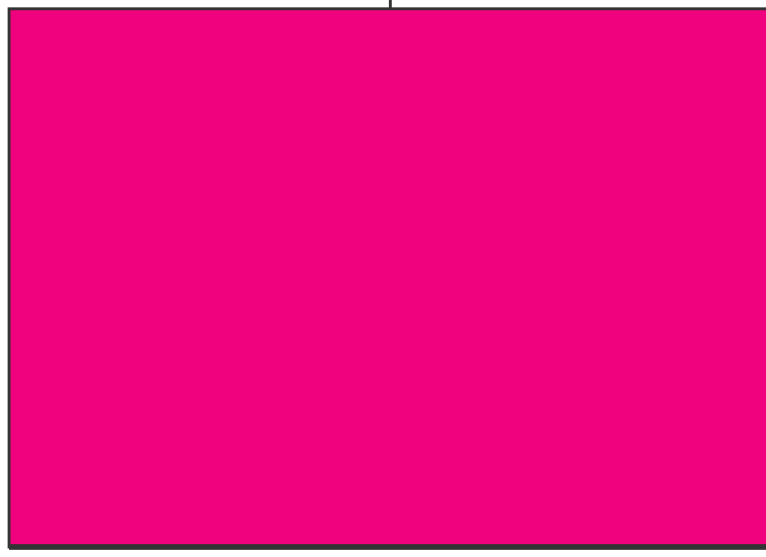
0.10

0.03

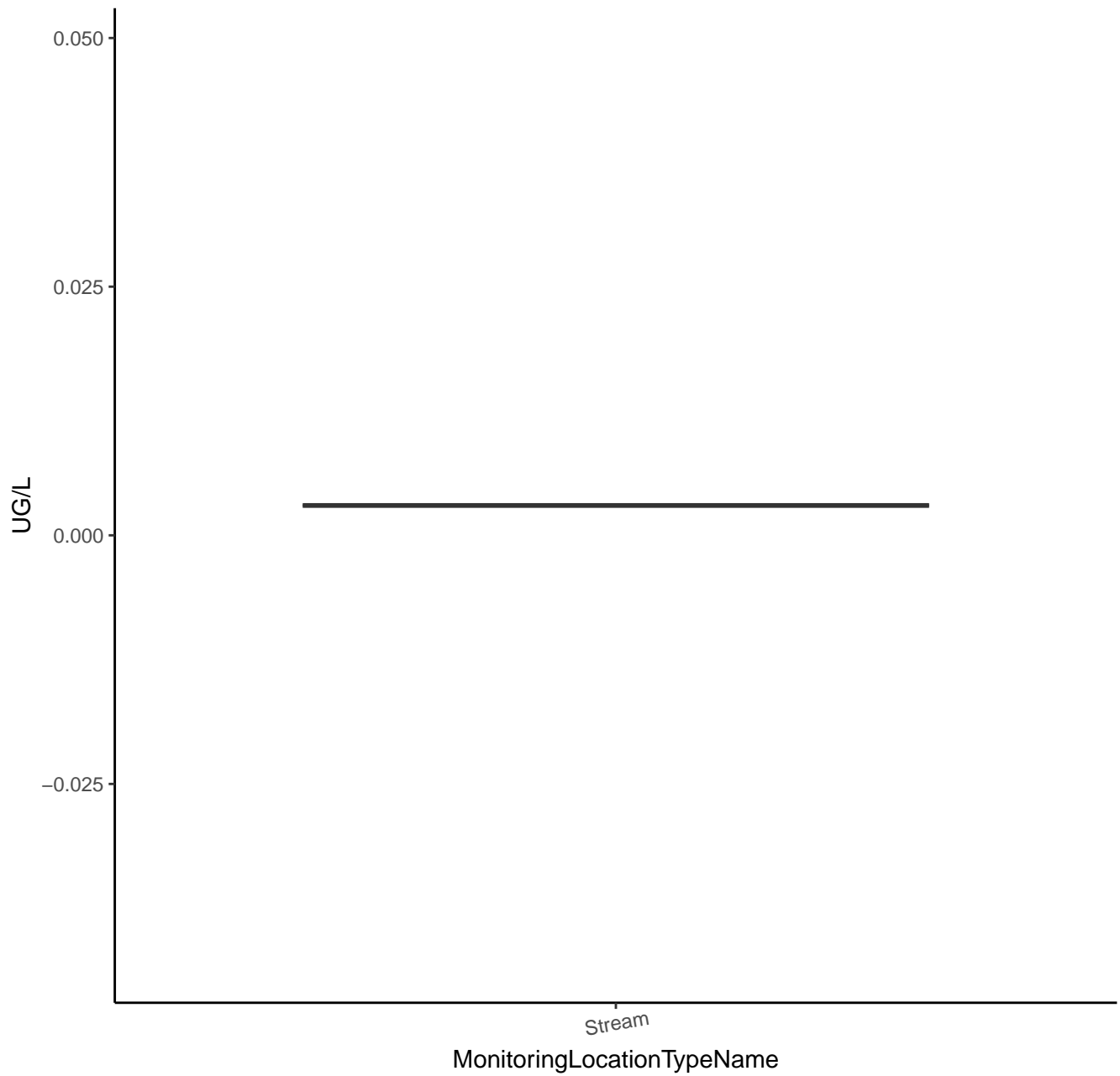
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Stream

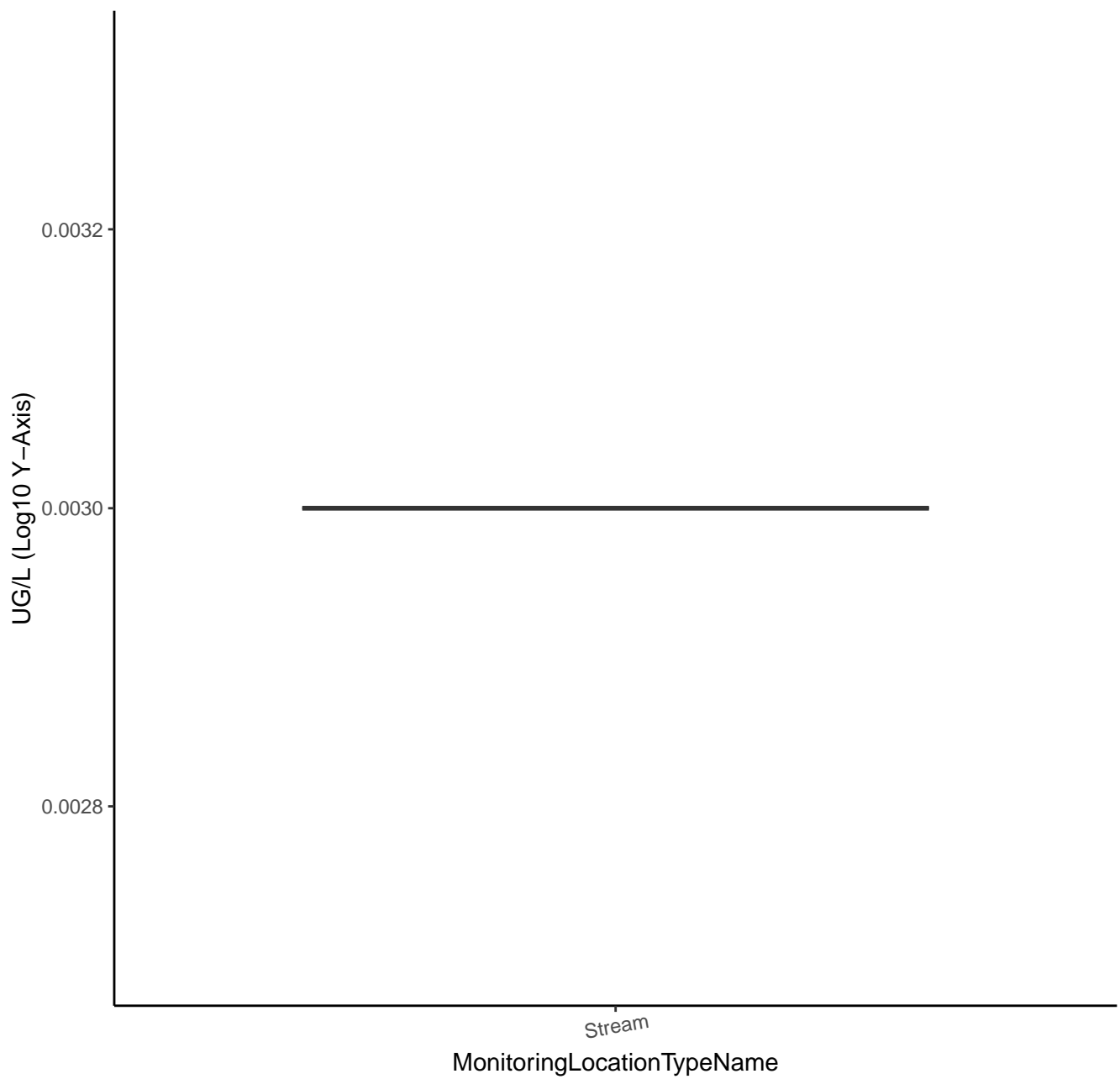
MonitoringLocationTypeName



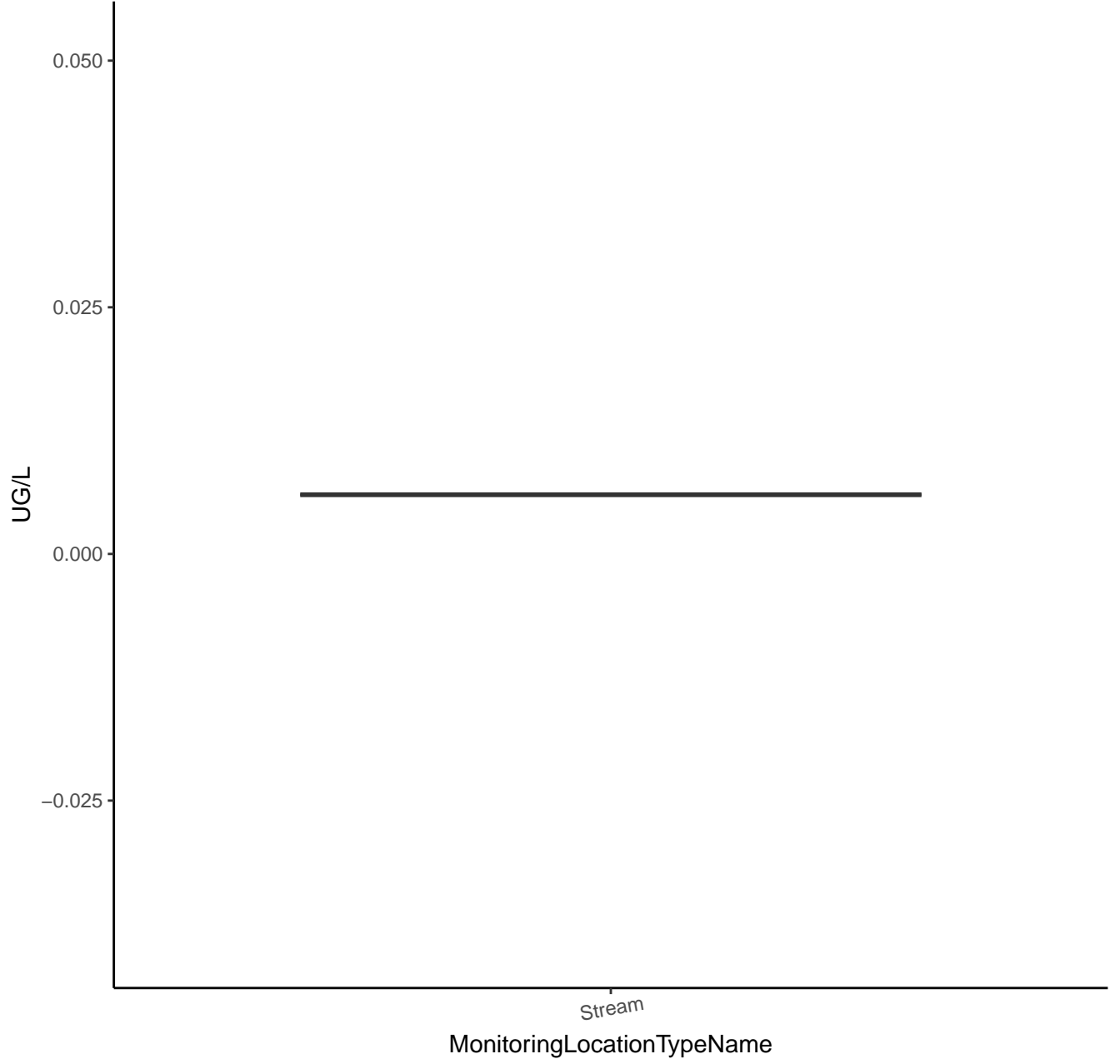
HYDROXYALACHLOR



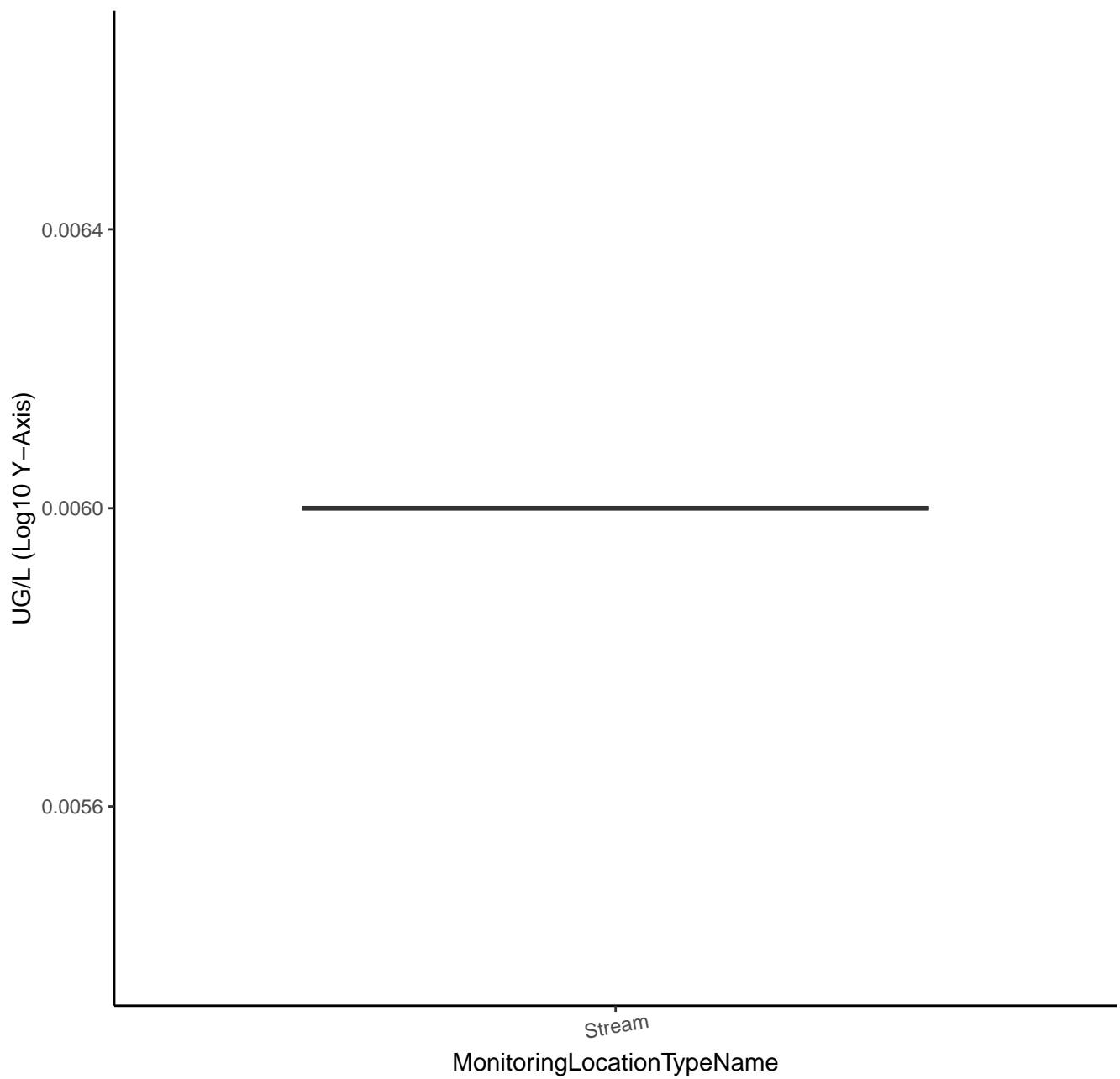
HYDROXYALACHLOR



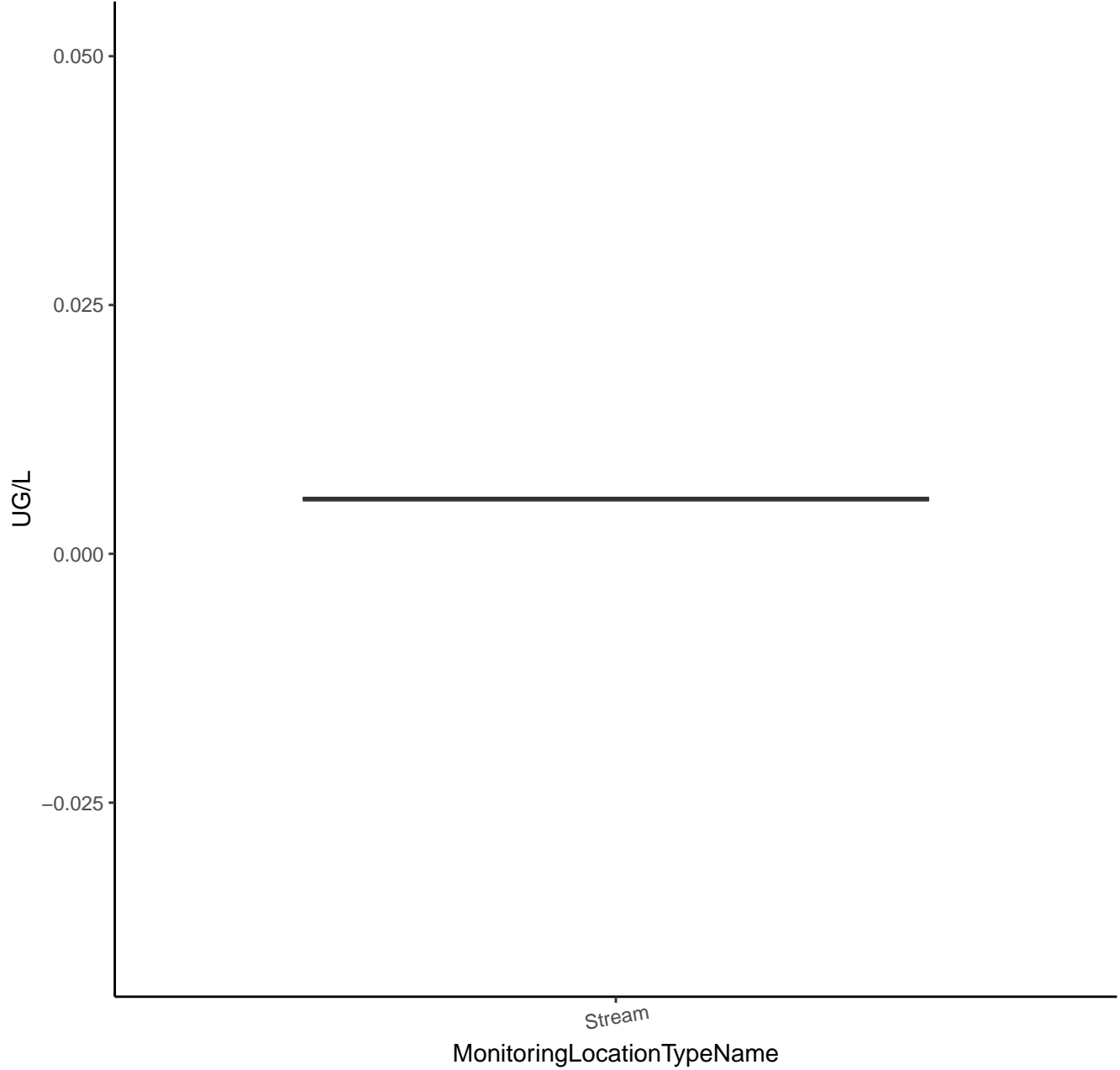
HYDROXY MONODEMETHYL FLUOMETURON



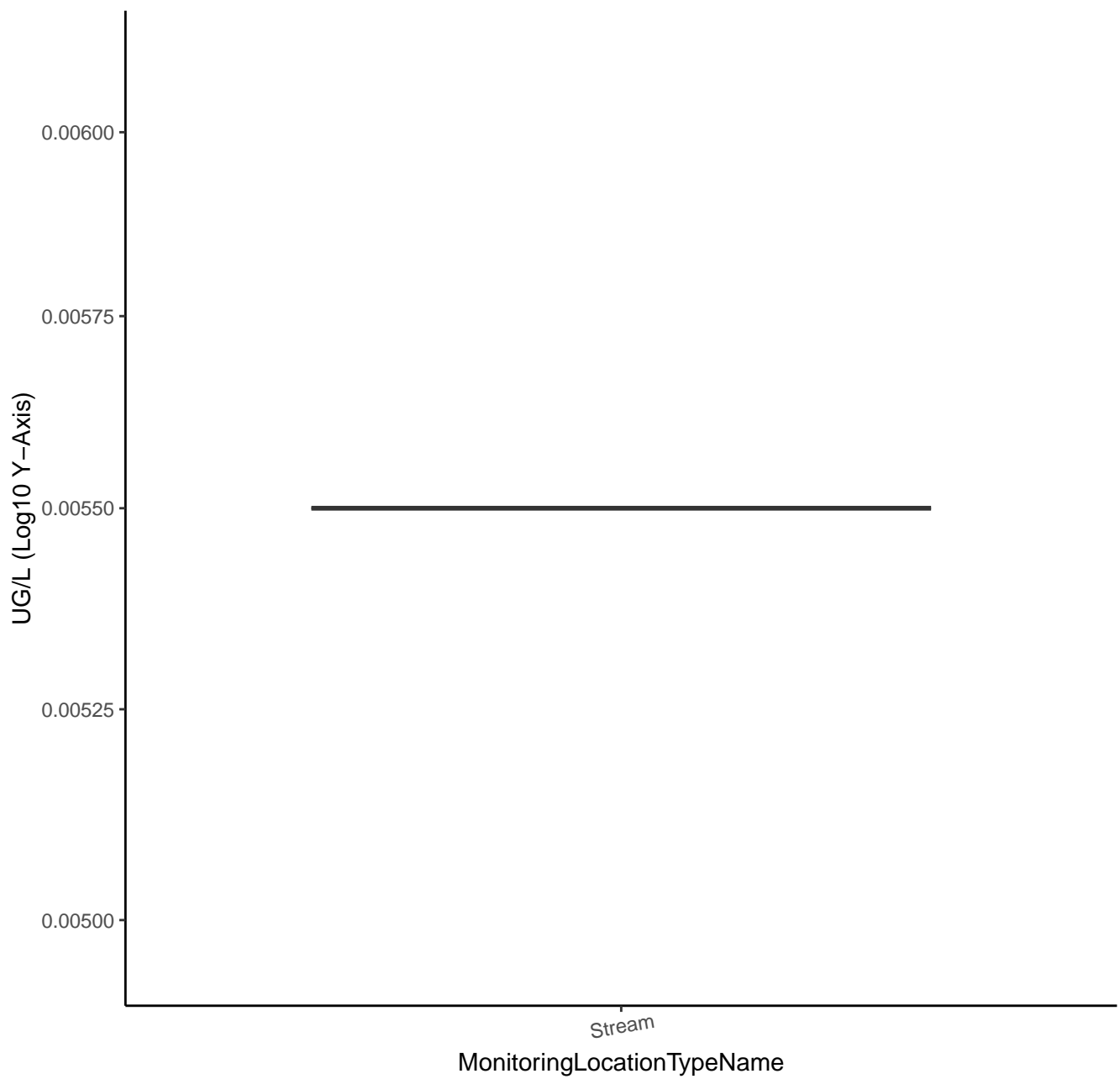
HYDROXY MONODEMETHYL FLUOMETURON



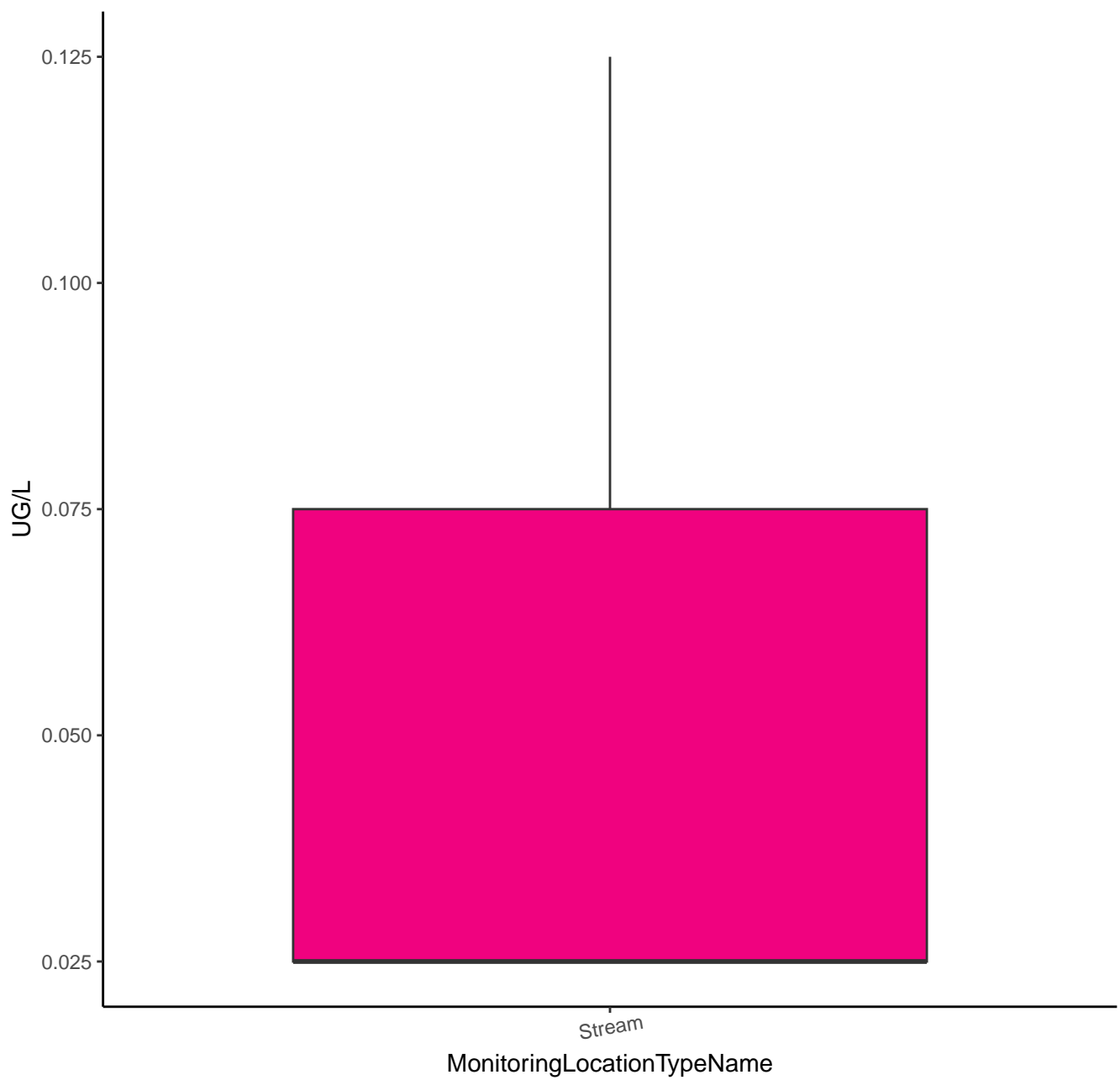
HYDROXYDIAZINON



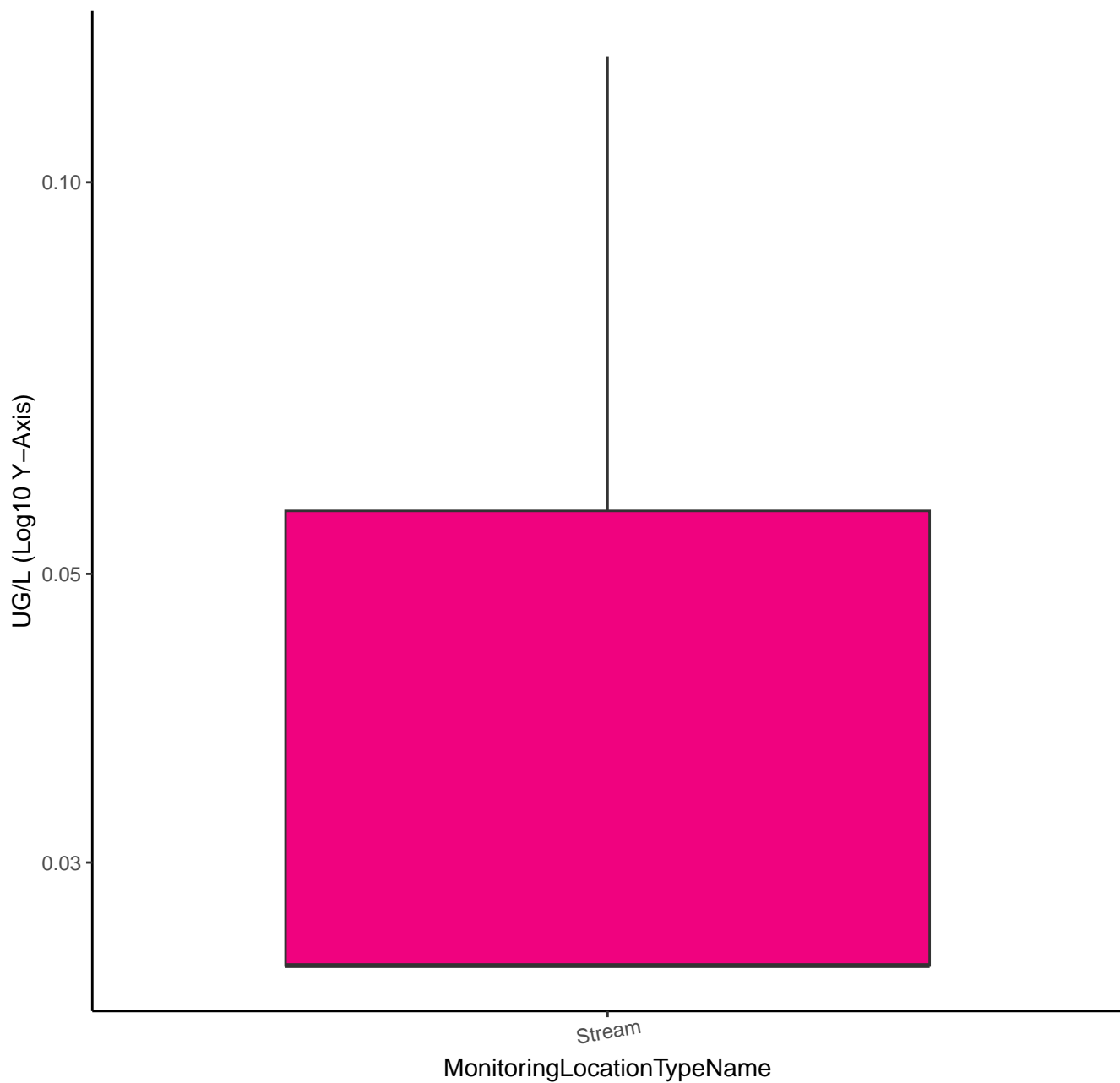
HYDROXYDIAZINON



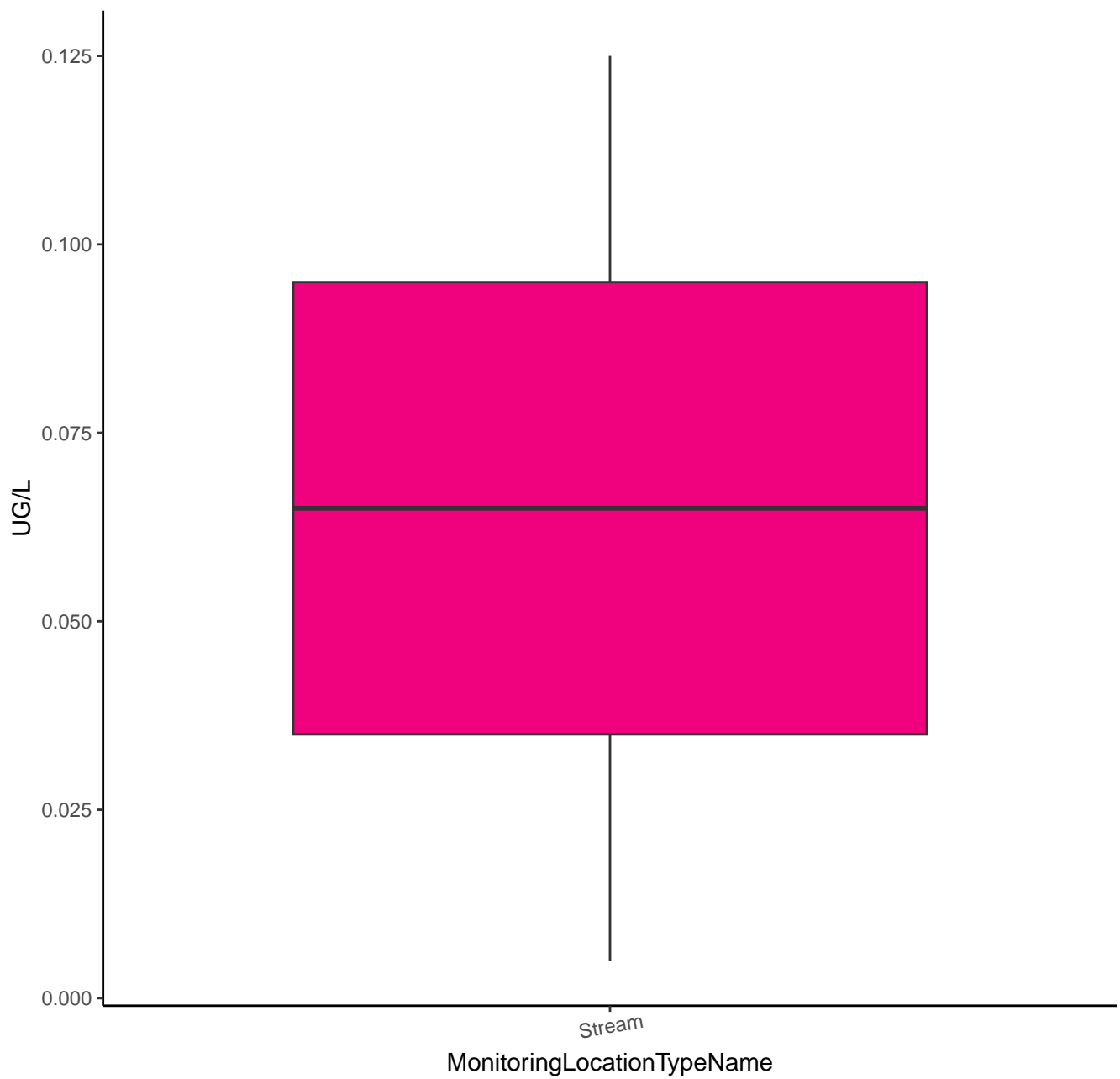
HYDROXY DIDEMETHYL FLUOMETURON



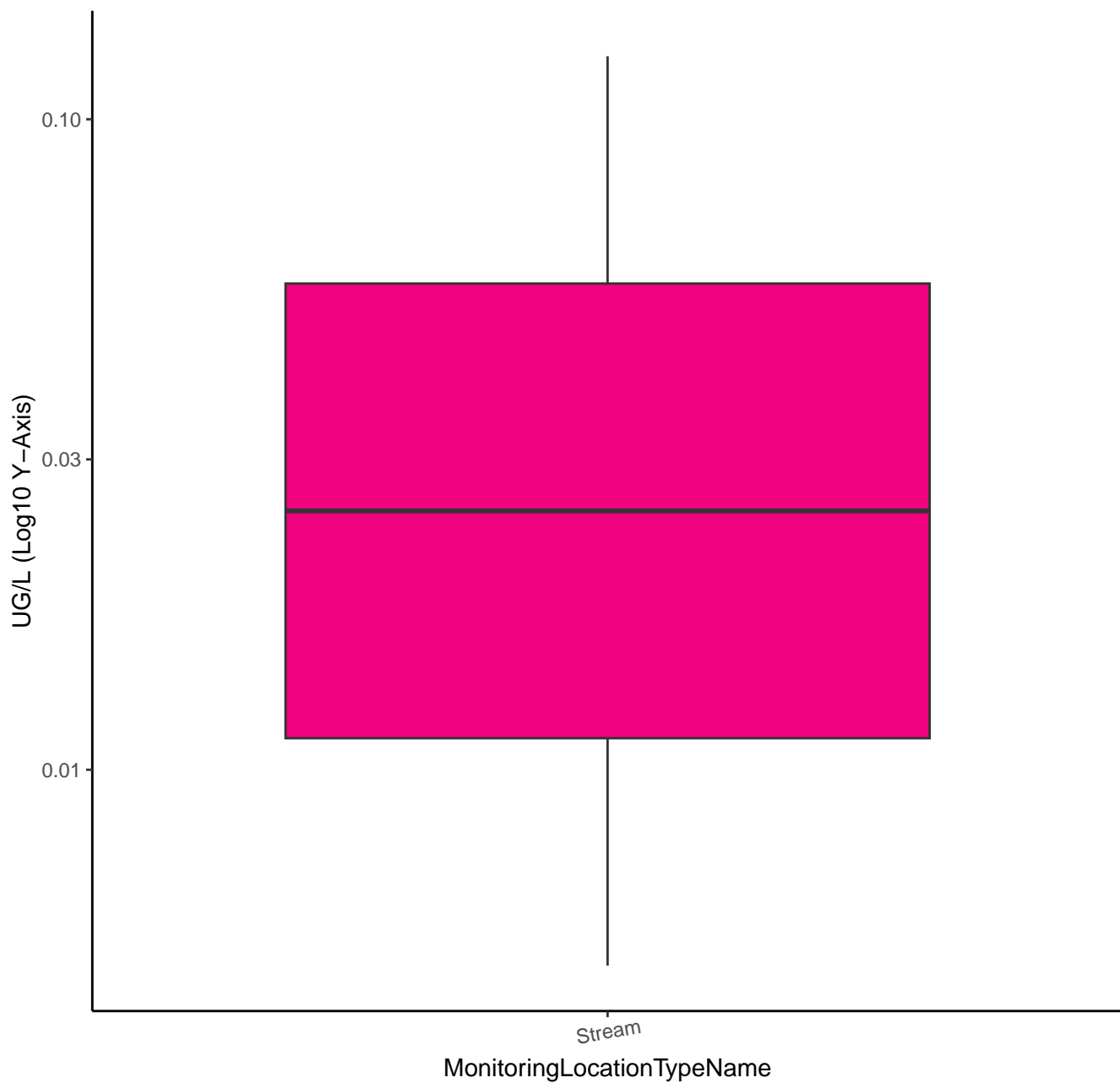
HYDROXY DIDEMETHYL FLUOMETURON



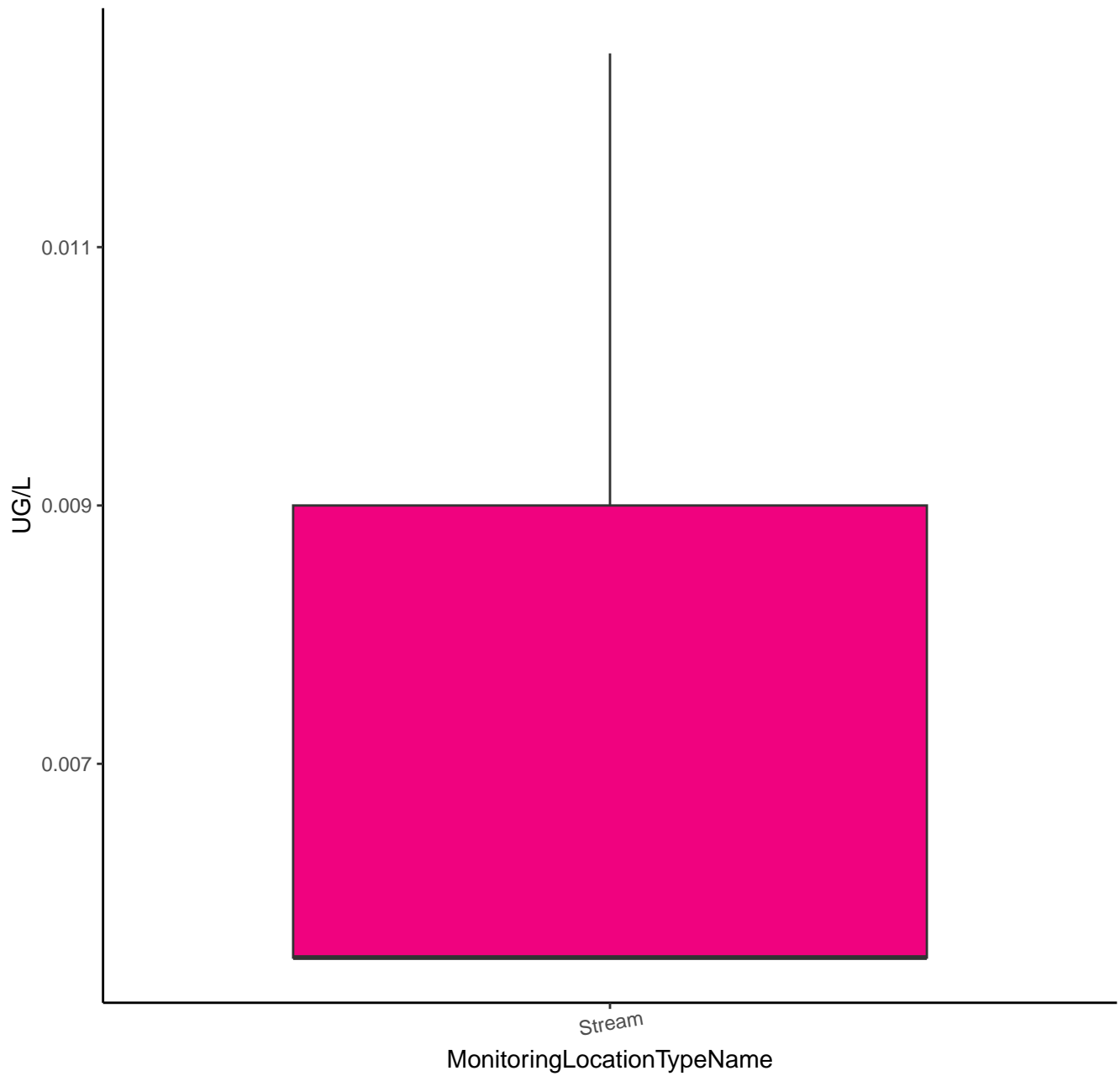
HYDROXYFLUOMETURON



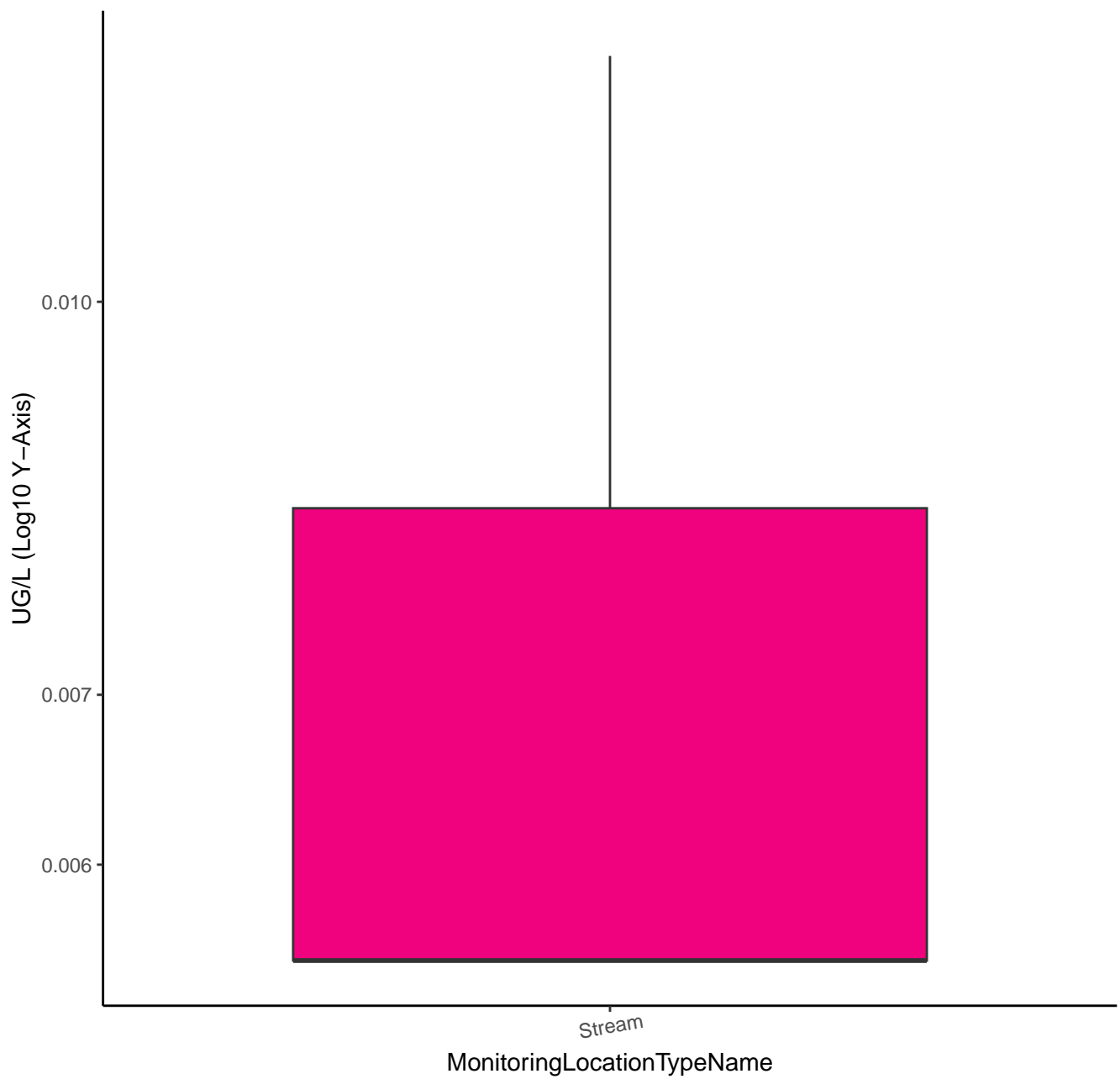
HYDROXYFLUOMETURON



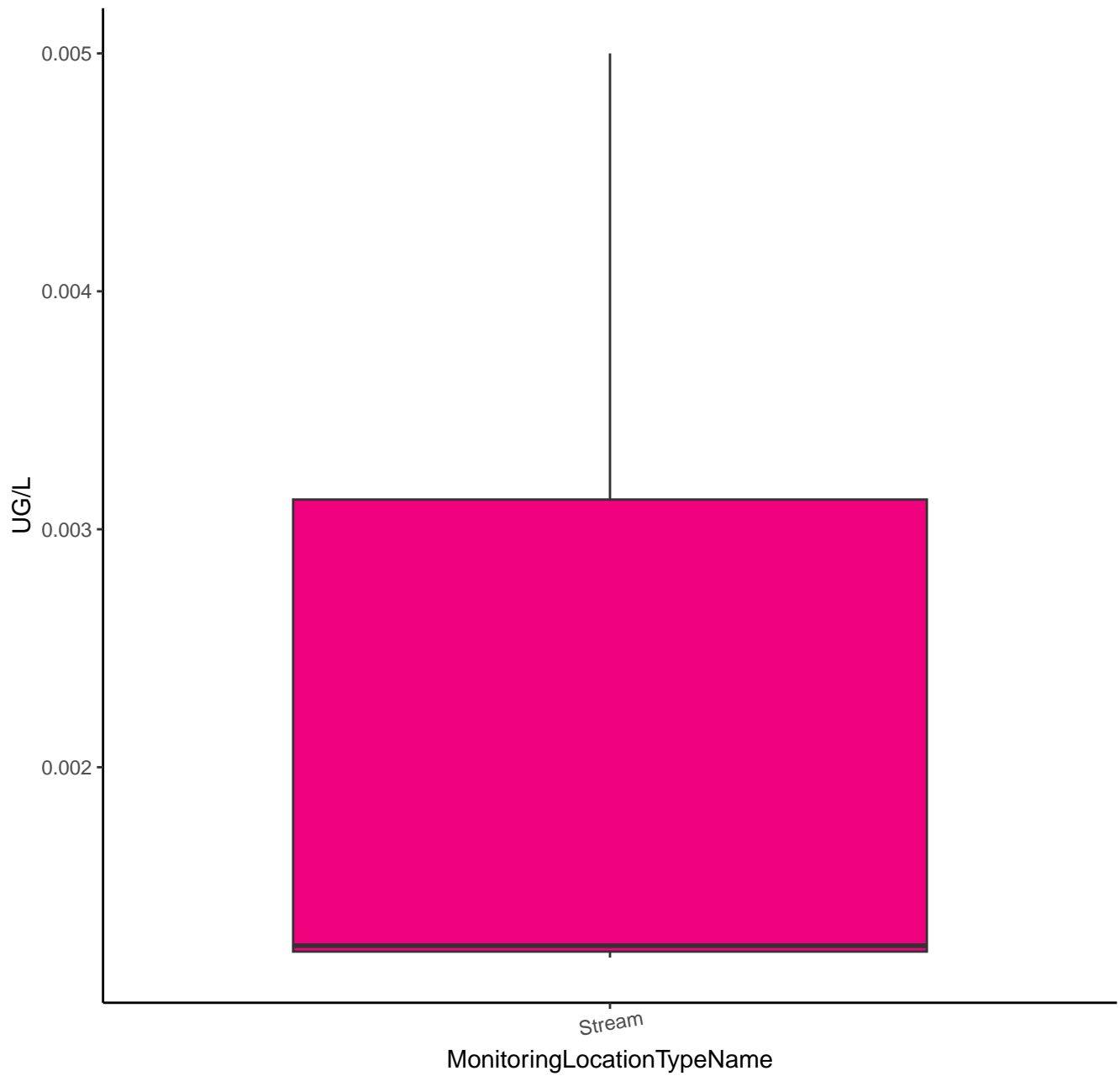
HYDROXYTEBUTHIURON



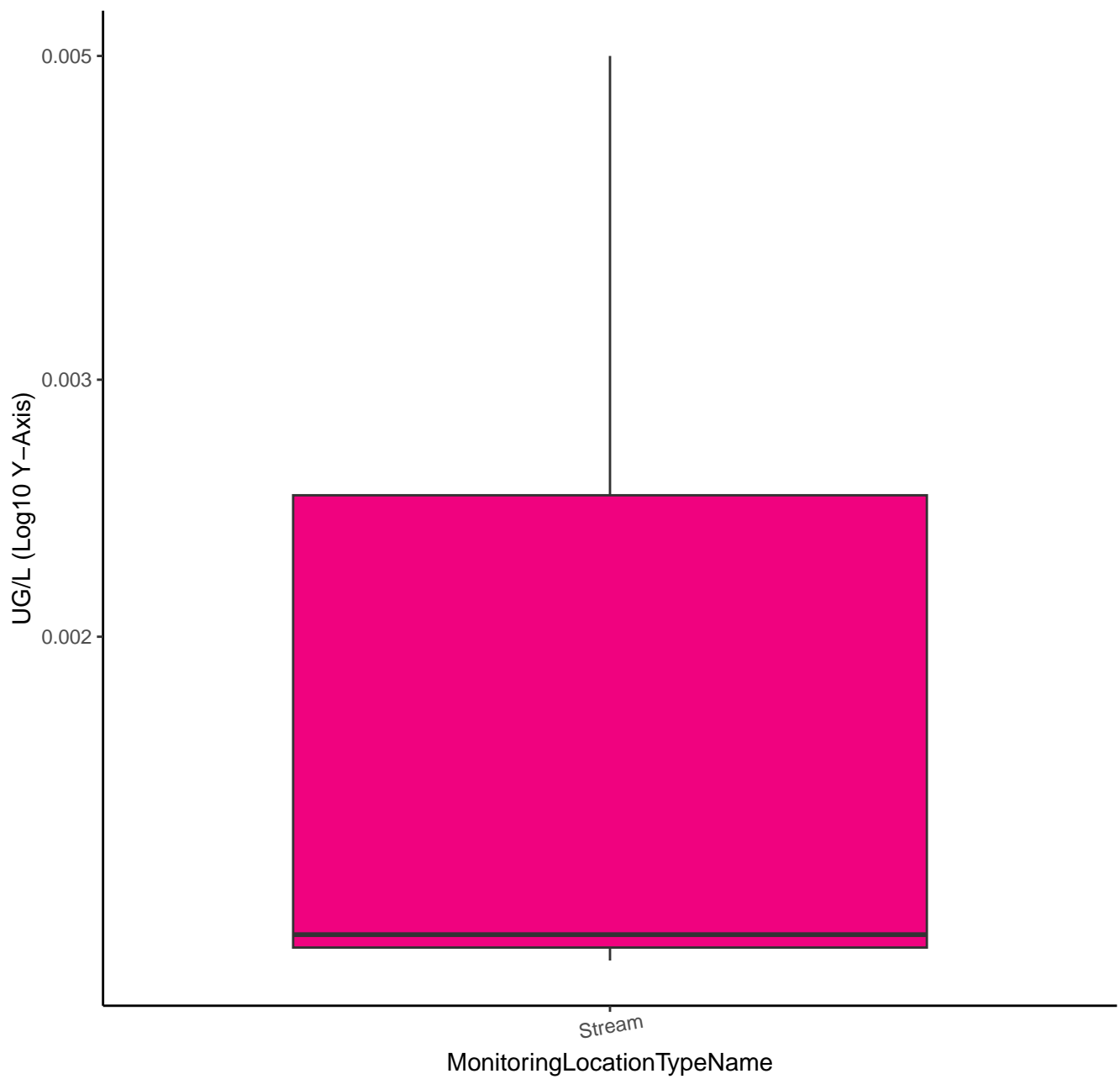
HYDROXYTEBUTHIURON



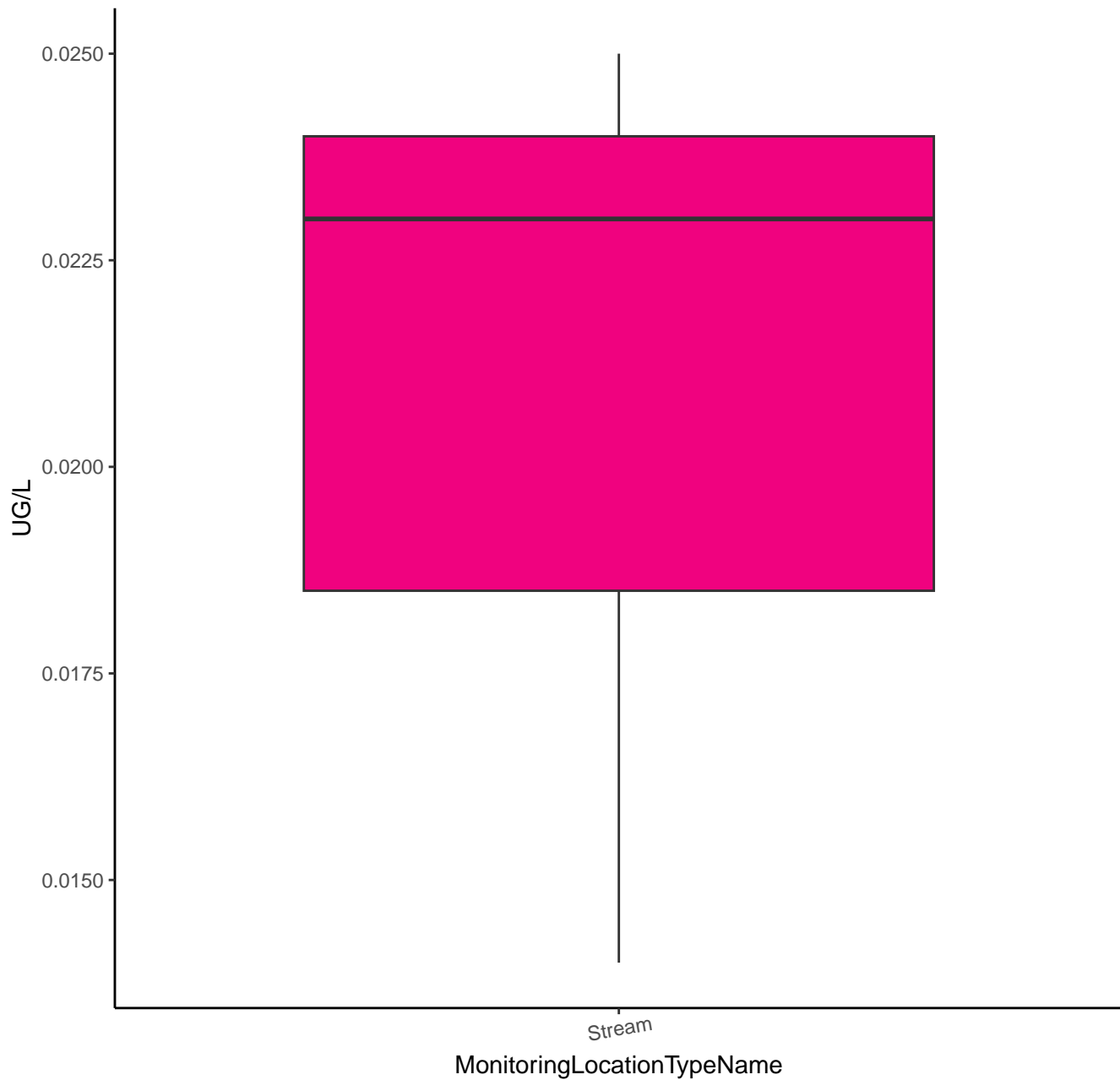
HYDROXYMETOLACHLOR



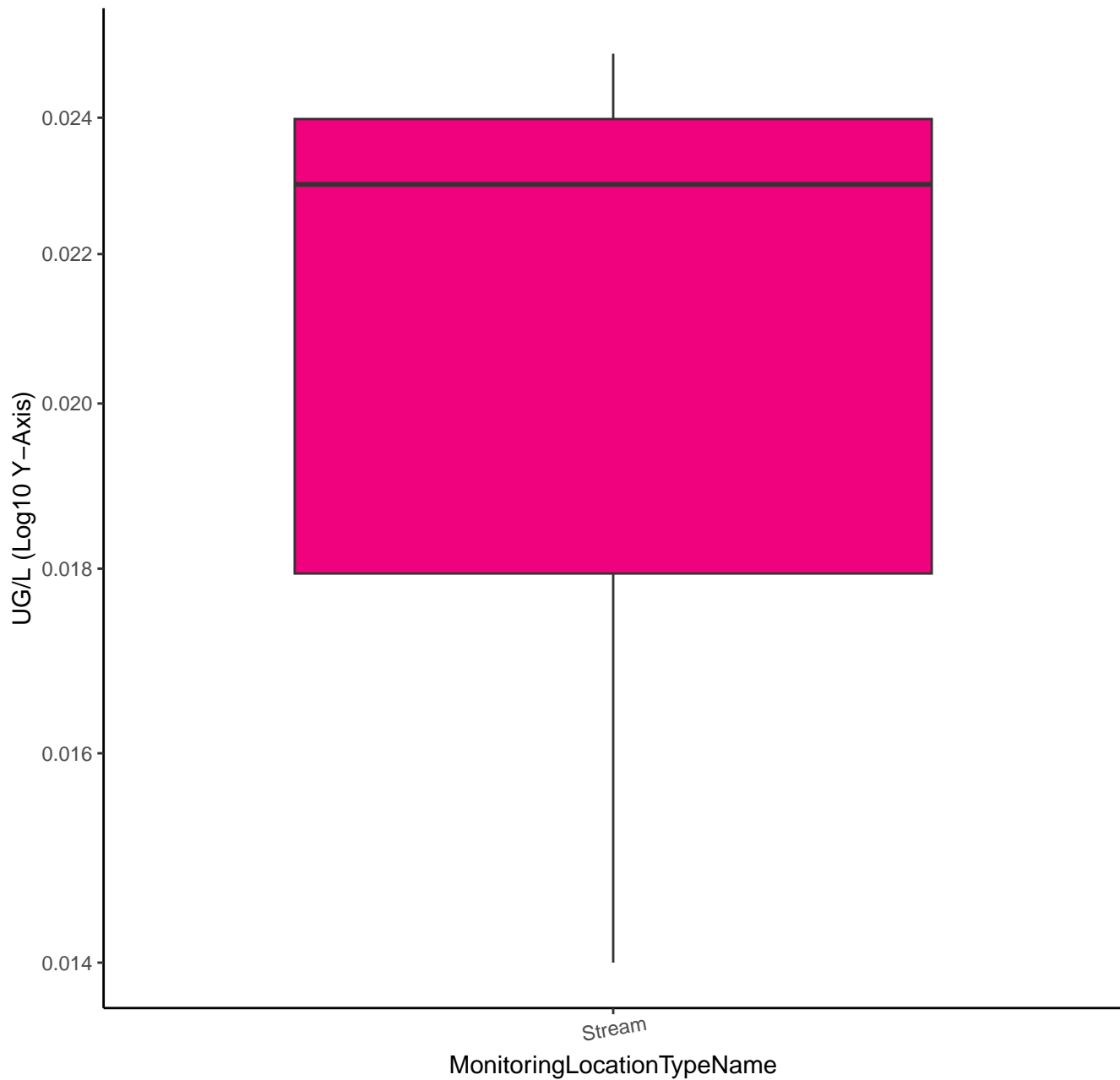
HYDROXYMETOLACHLOR



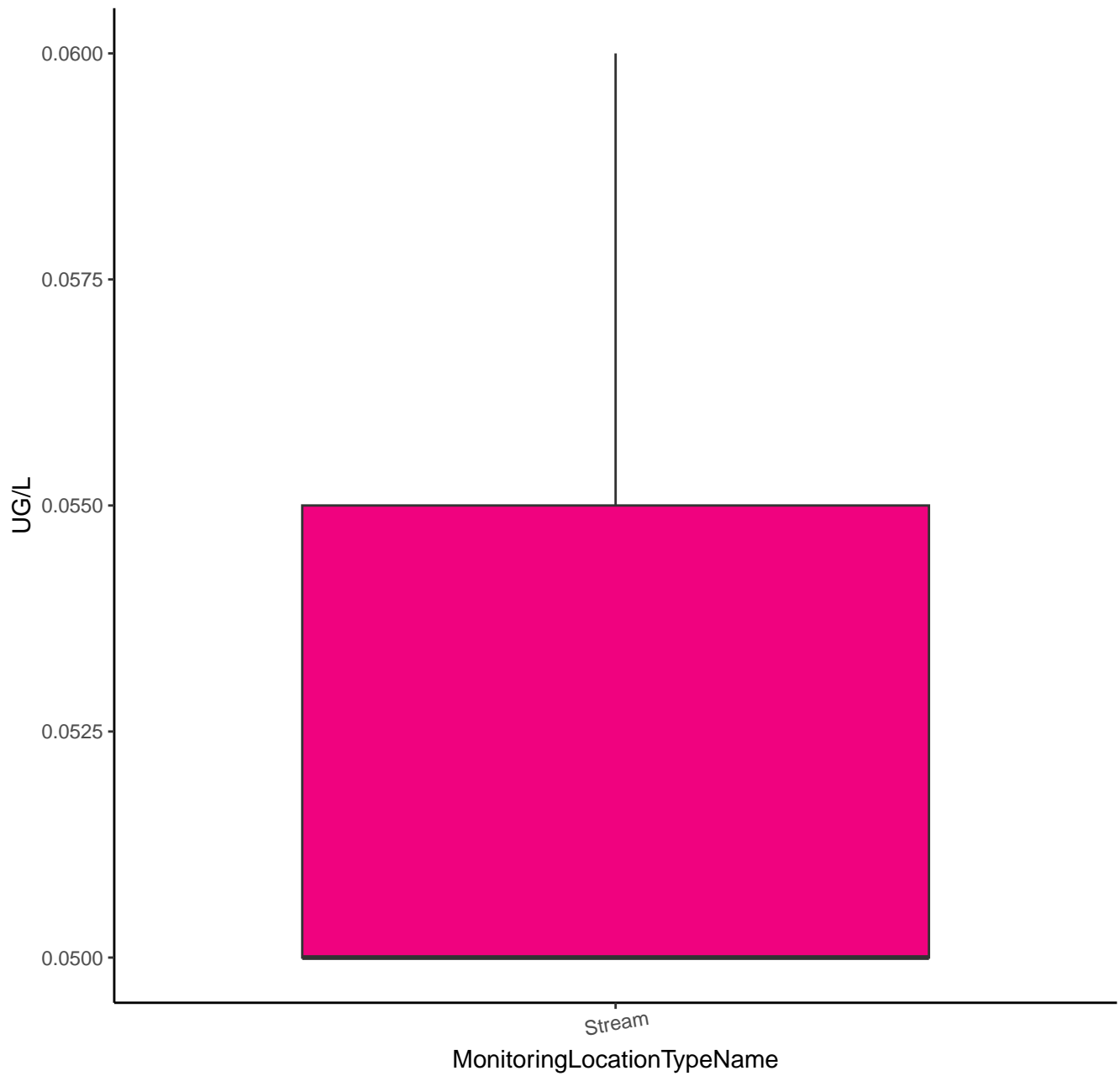
HYDROXYPHTHALAZINONE



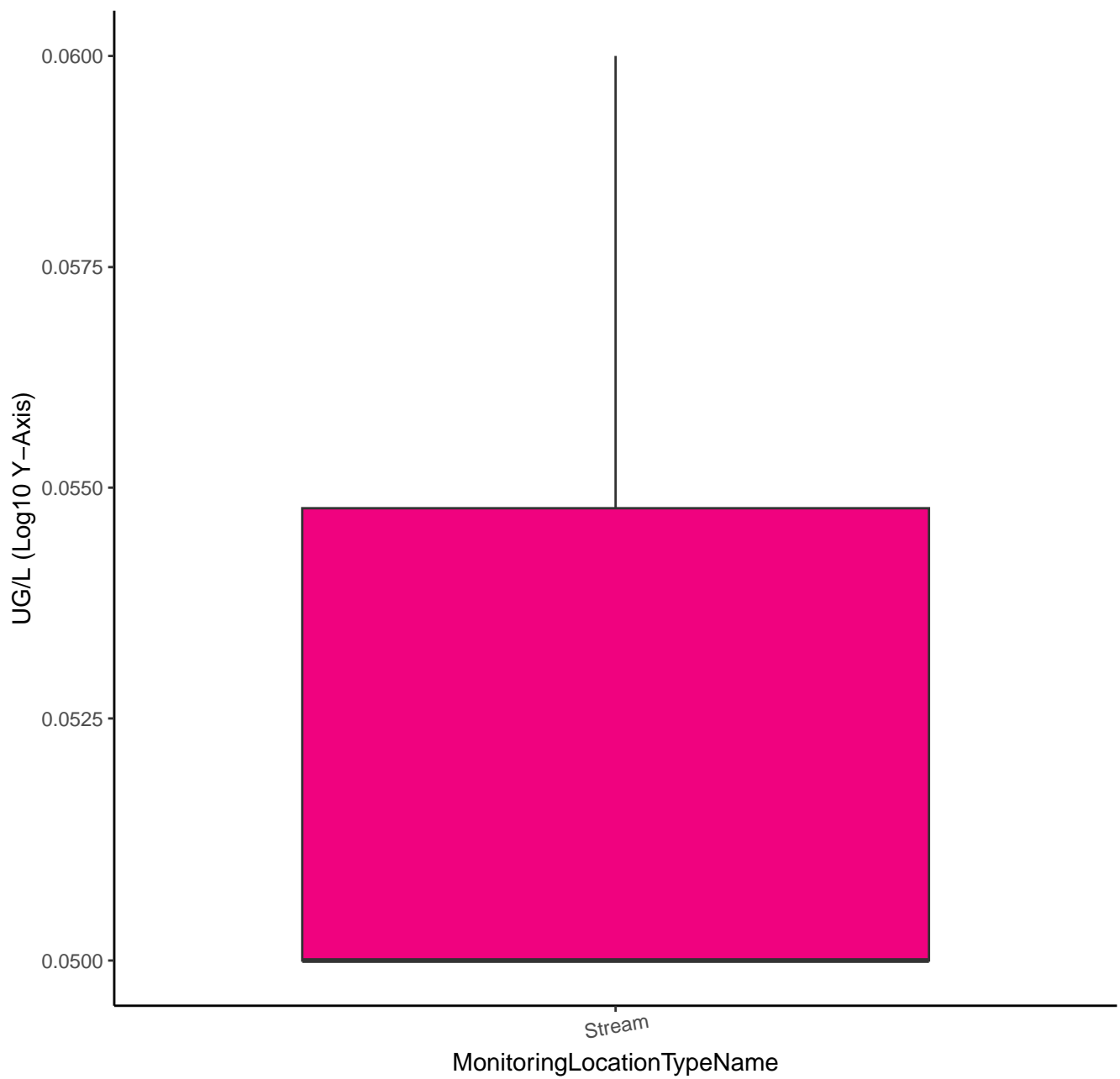
HYDROXYPHTHALAZINONE



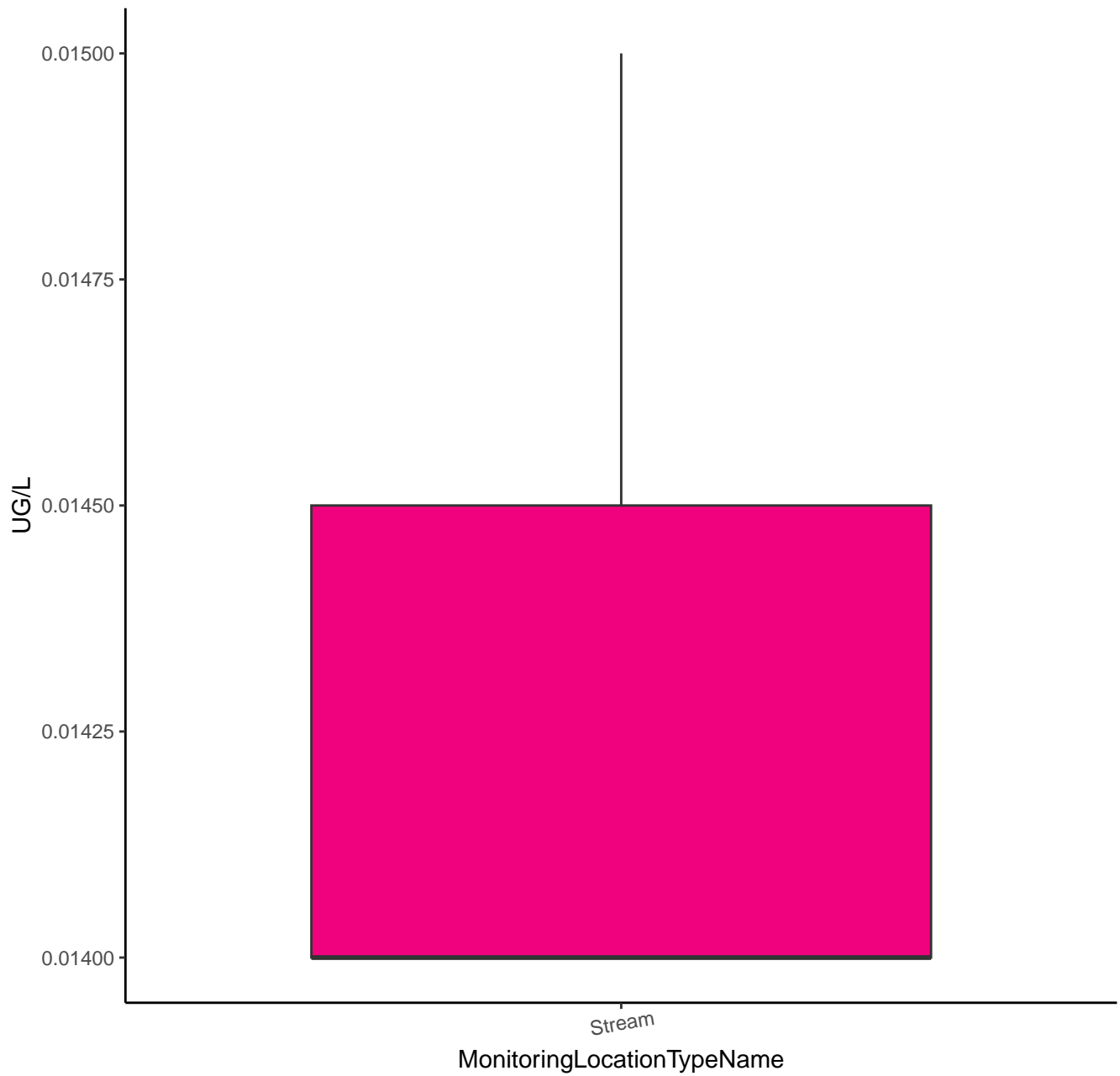
HYDROXYSIMAZINE



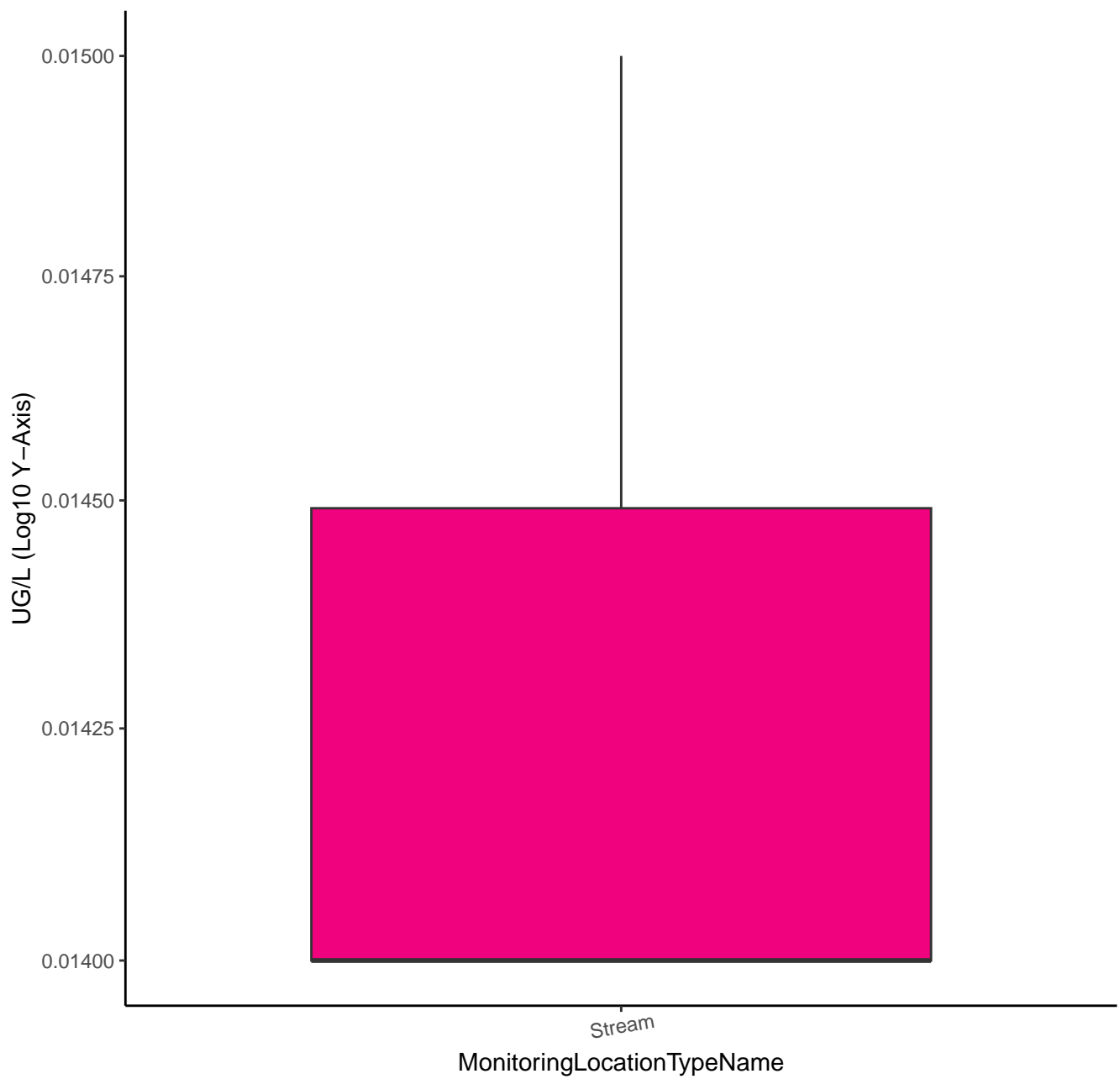
HYDROXYSIMAZINE



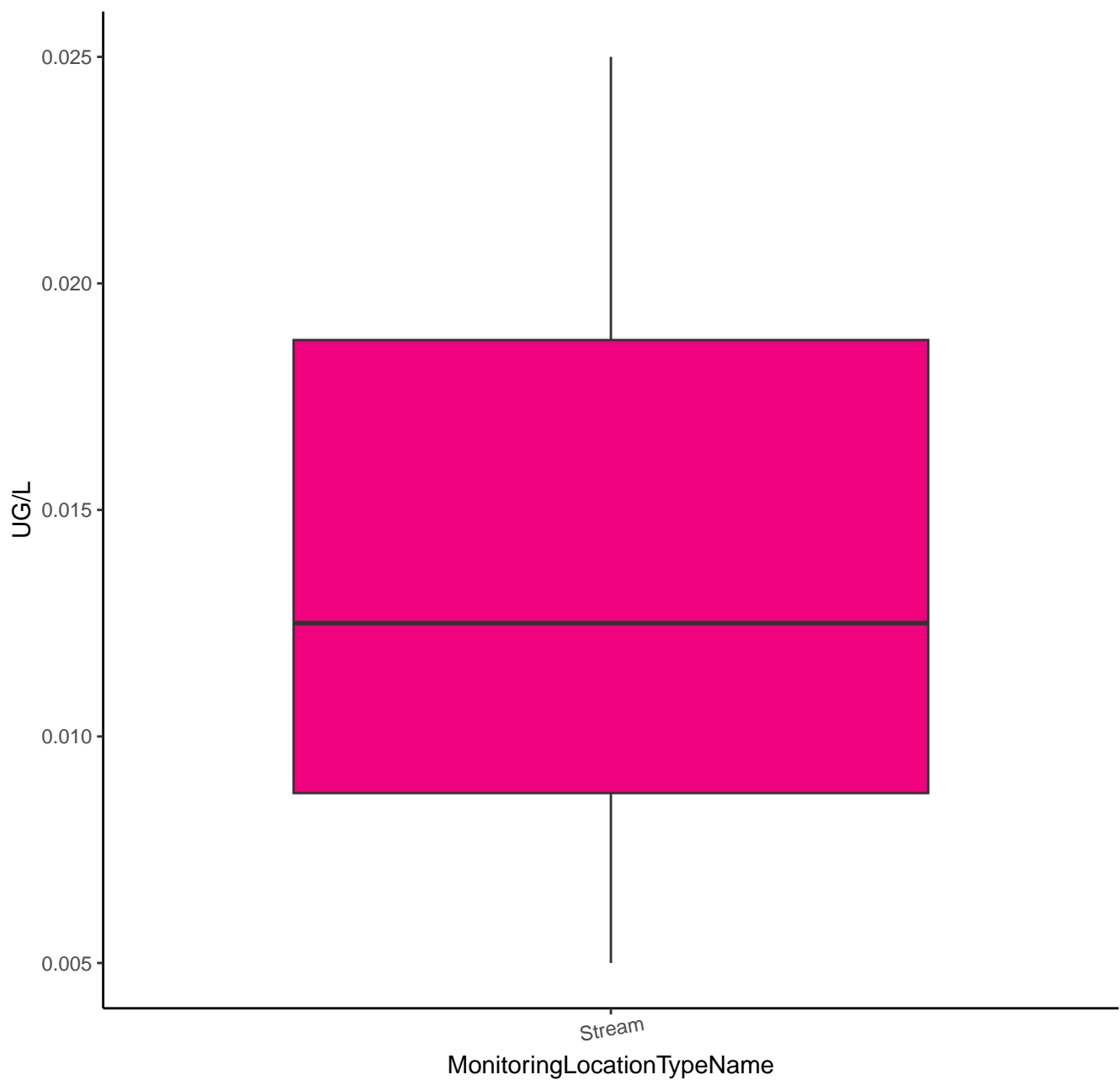
IMAZAMOX



IMAZAMOX



INDOXACARB



INDOXACARB

UG/L (Log10 Y-Axis)

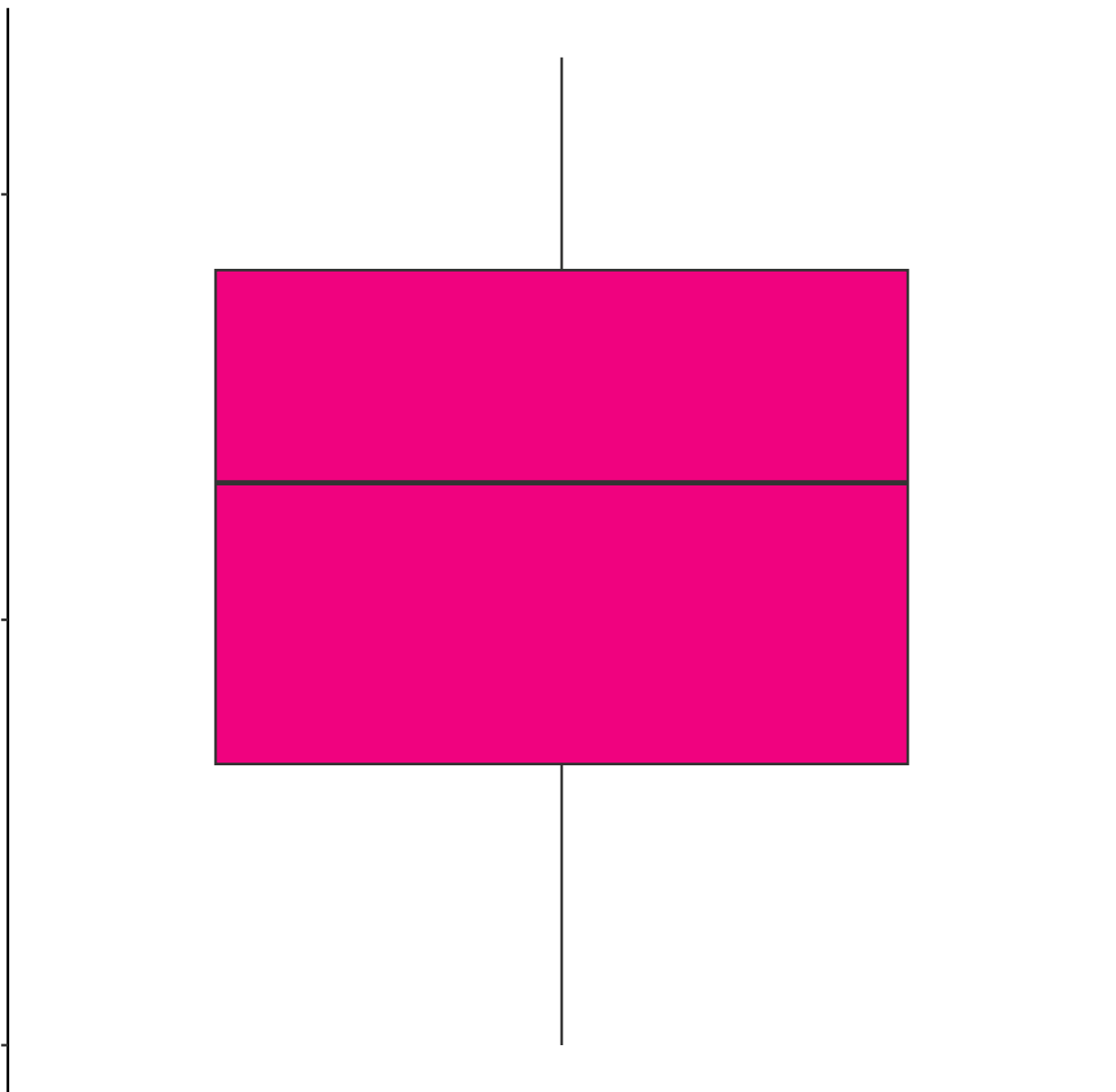
0.020

0.010

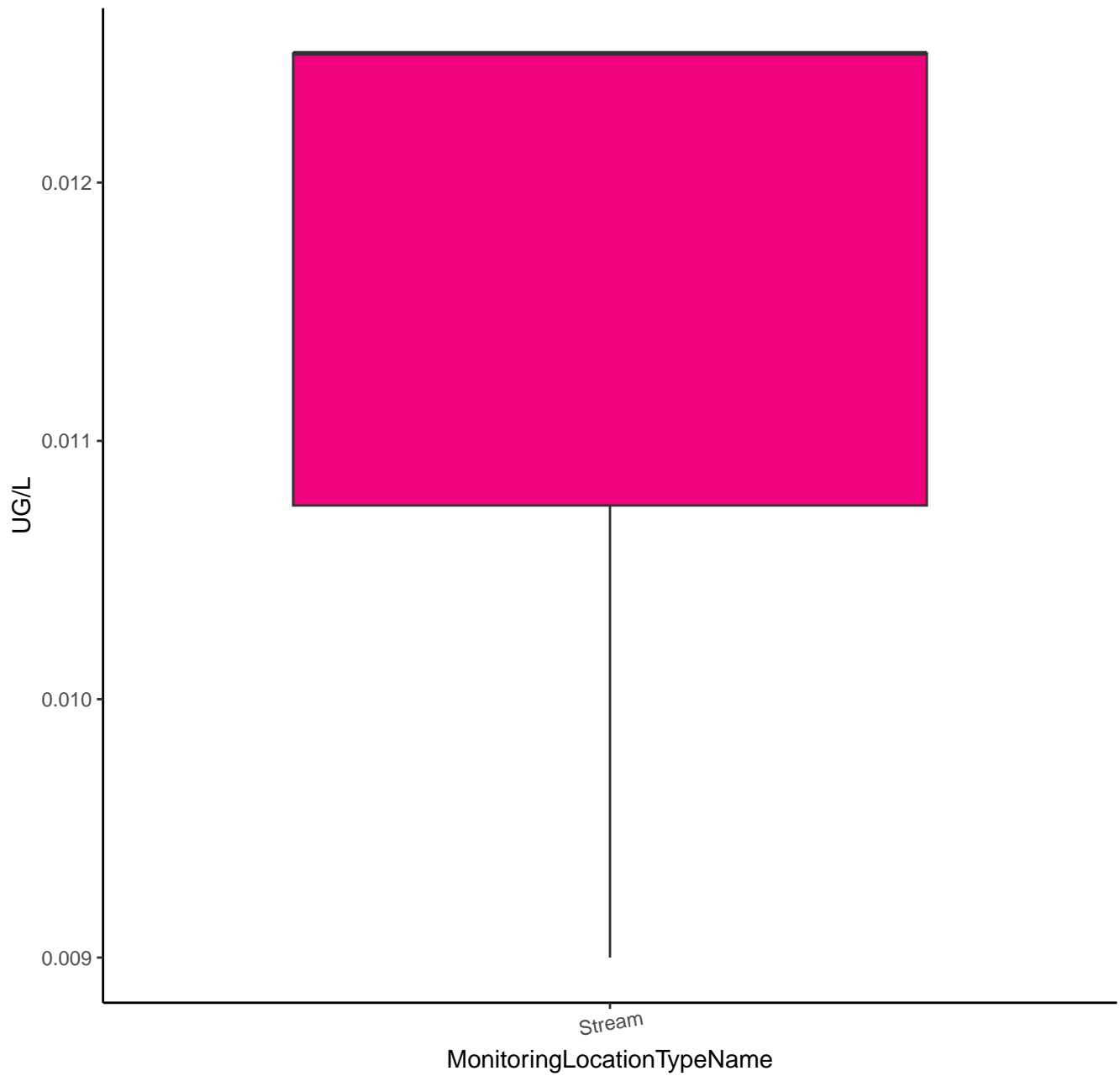
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Stream

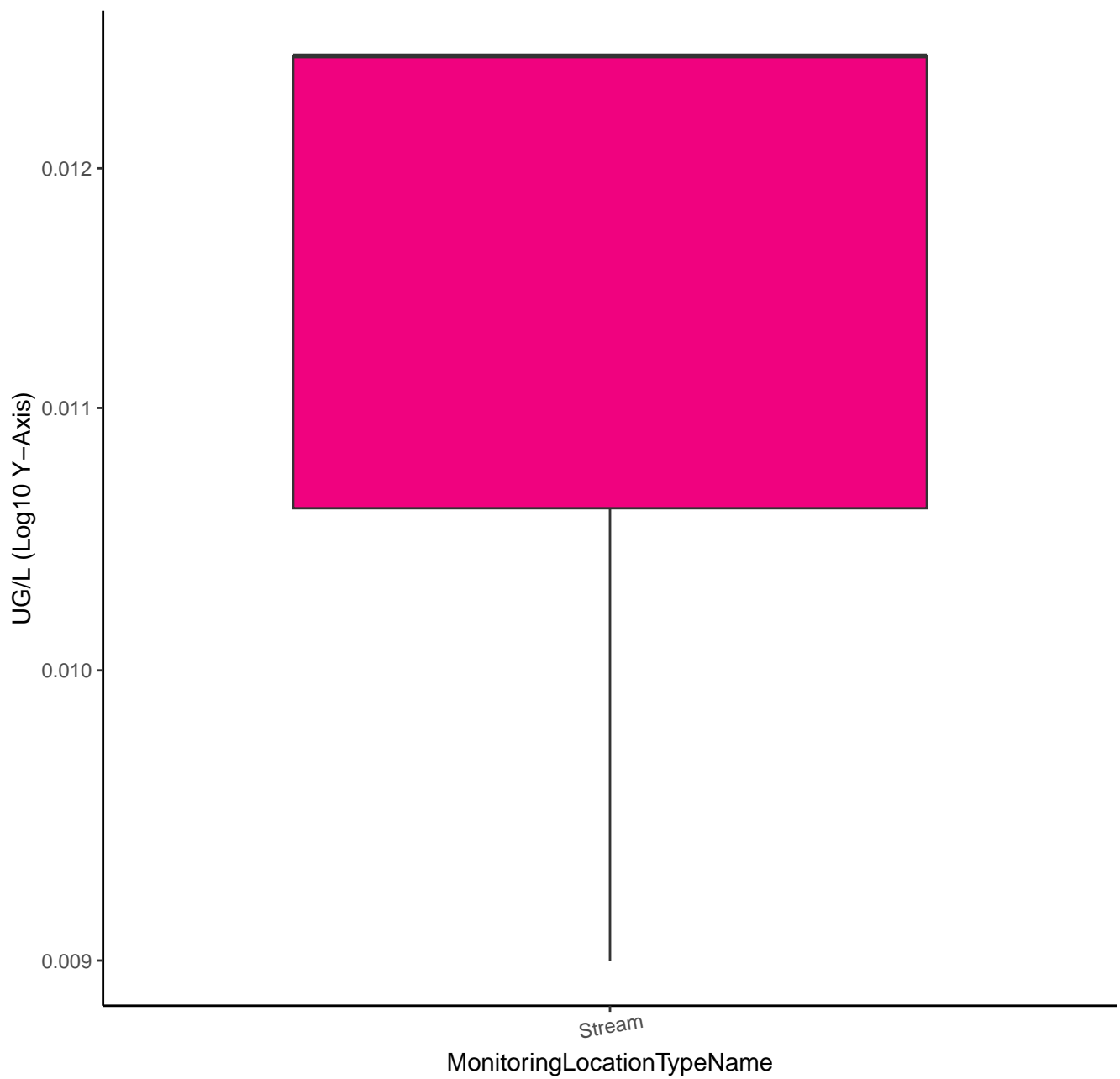
MonitoringLocationTypeName



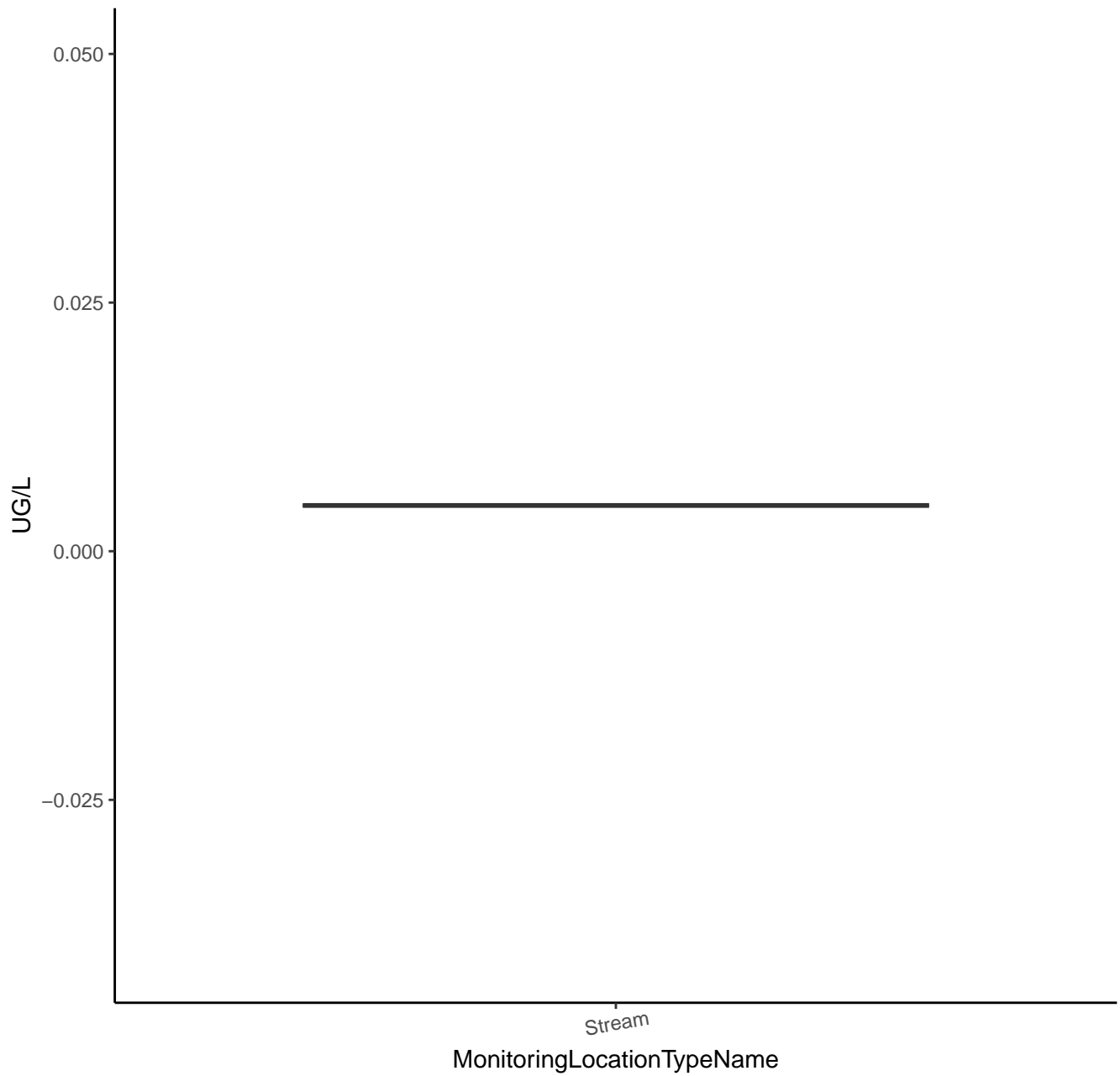
ISOXAFLUTOLE



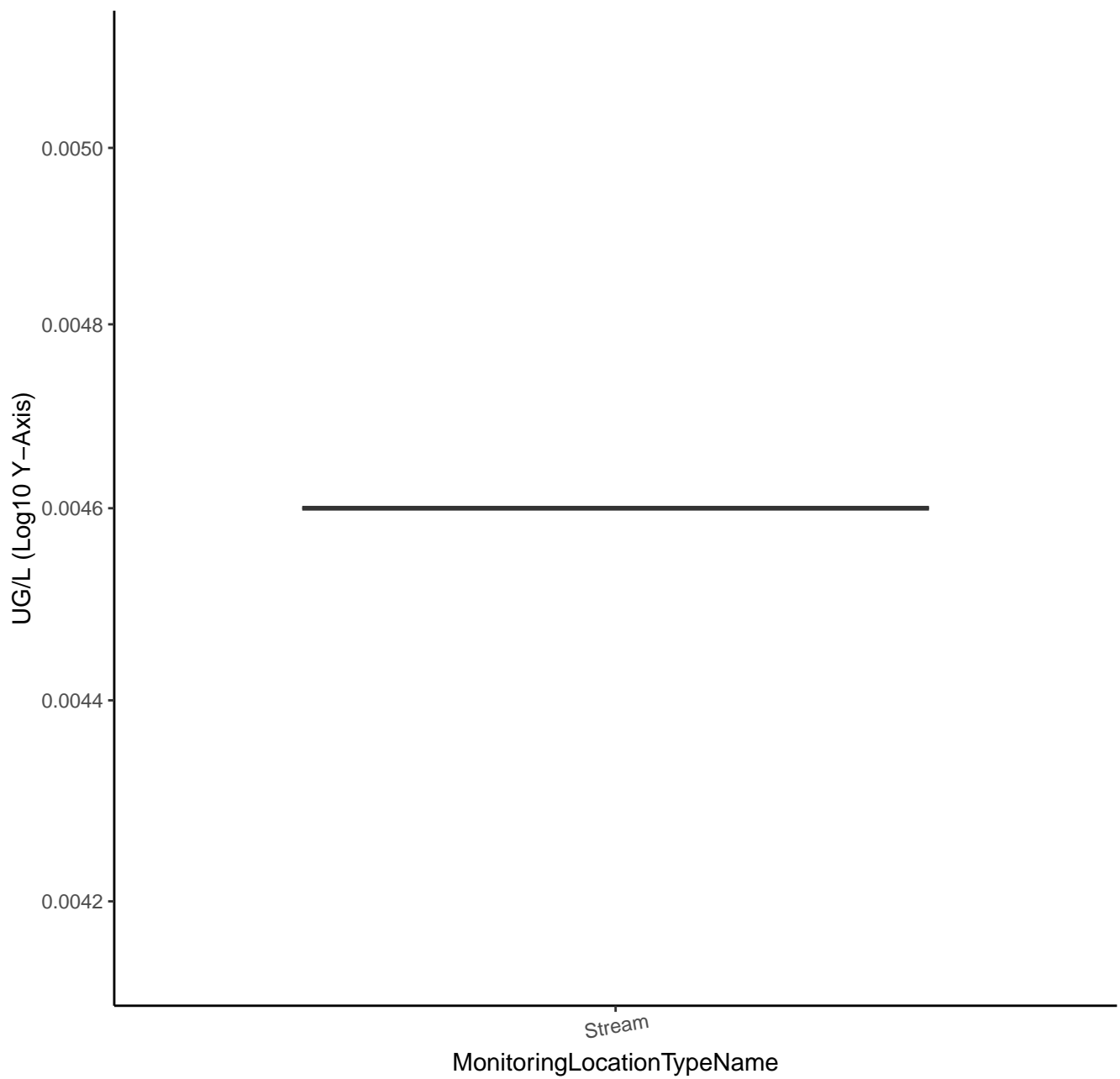
ISOXAFLUTOLE



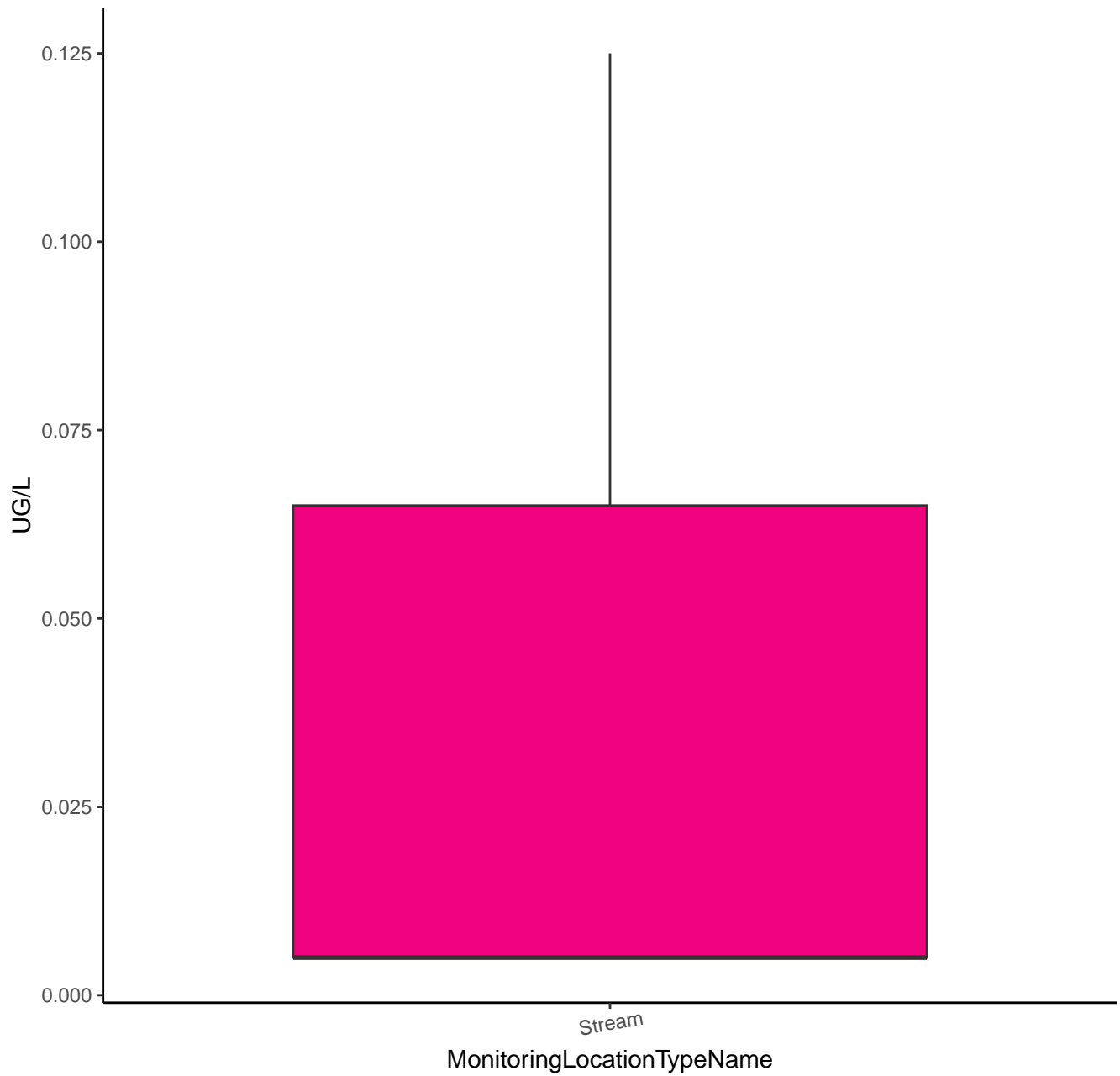
ISOXAFLUTOLE ACID METABOLITE RPA 203328



ISOXAFLUTOLE ACID METABOLITE RPA 203328



LACTOFEN



LACTOFEN

UG/L (Log10 Y-Axis)

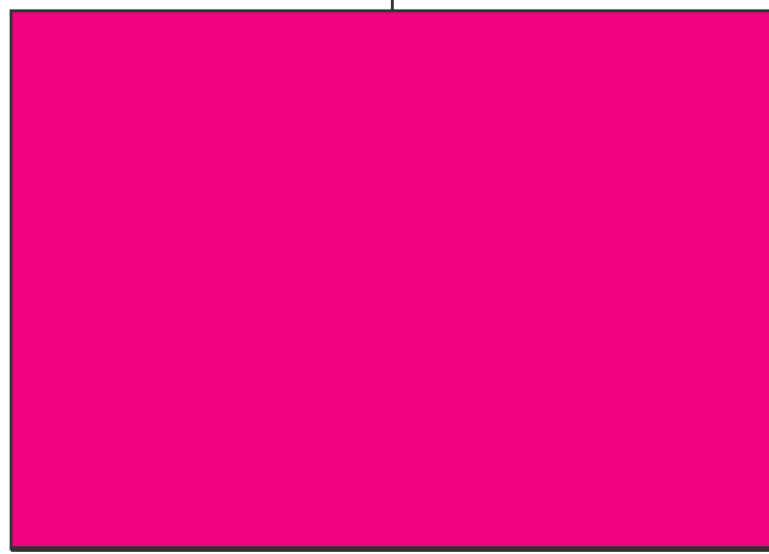
0.10

0.03

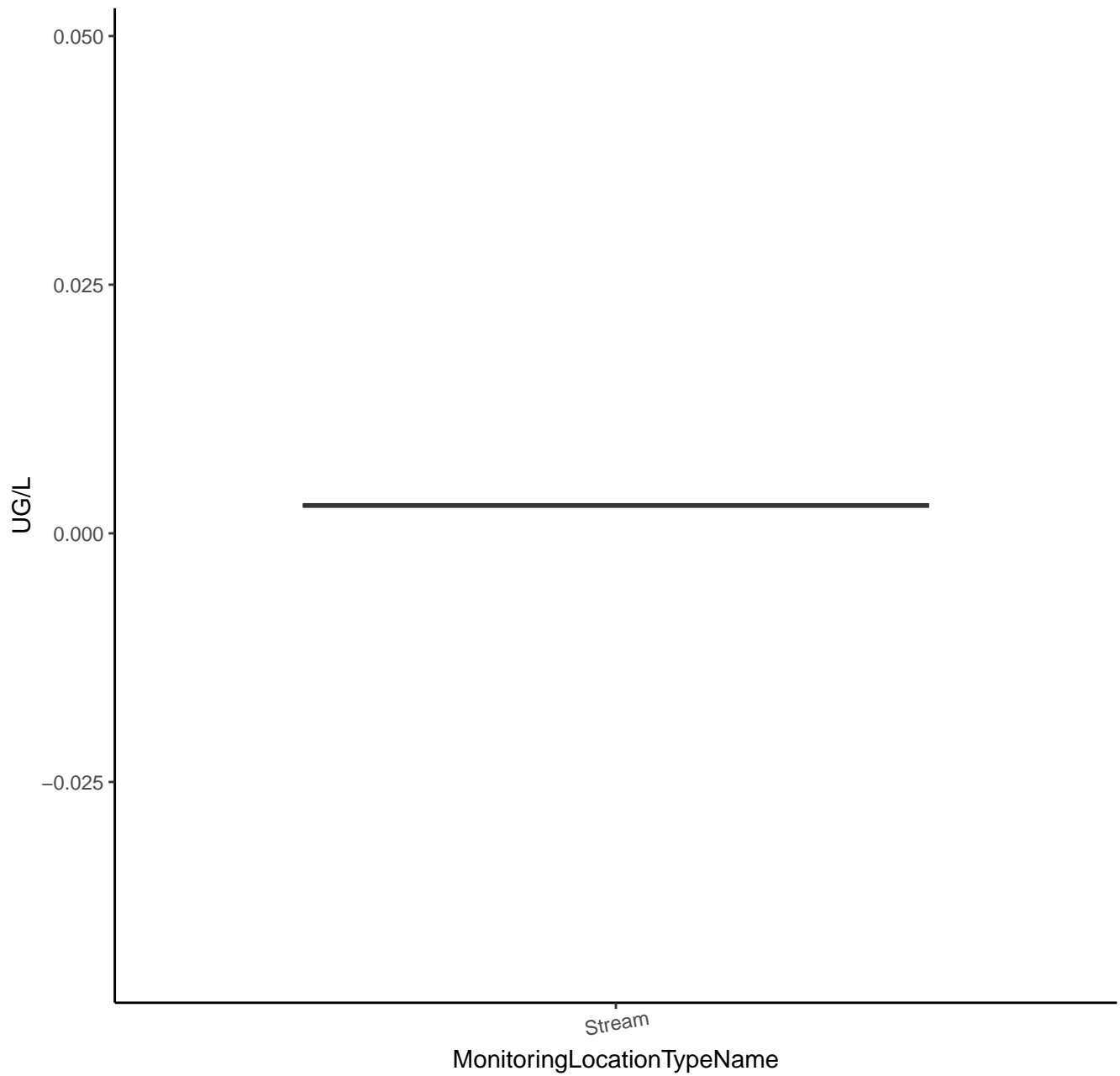
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Stream

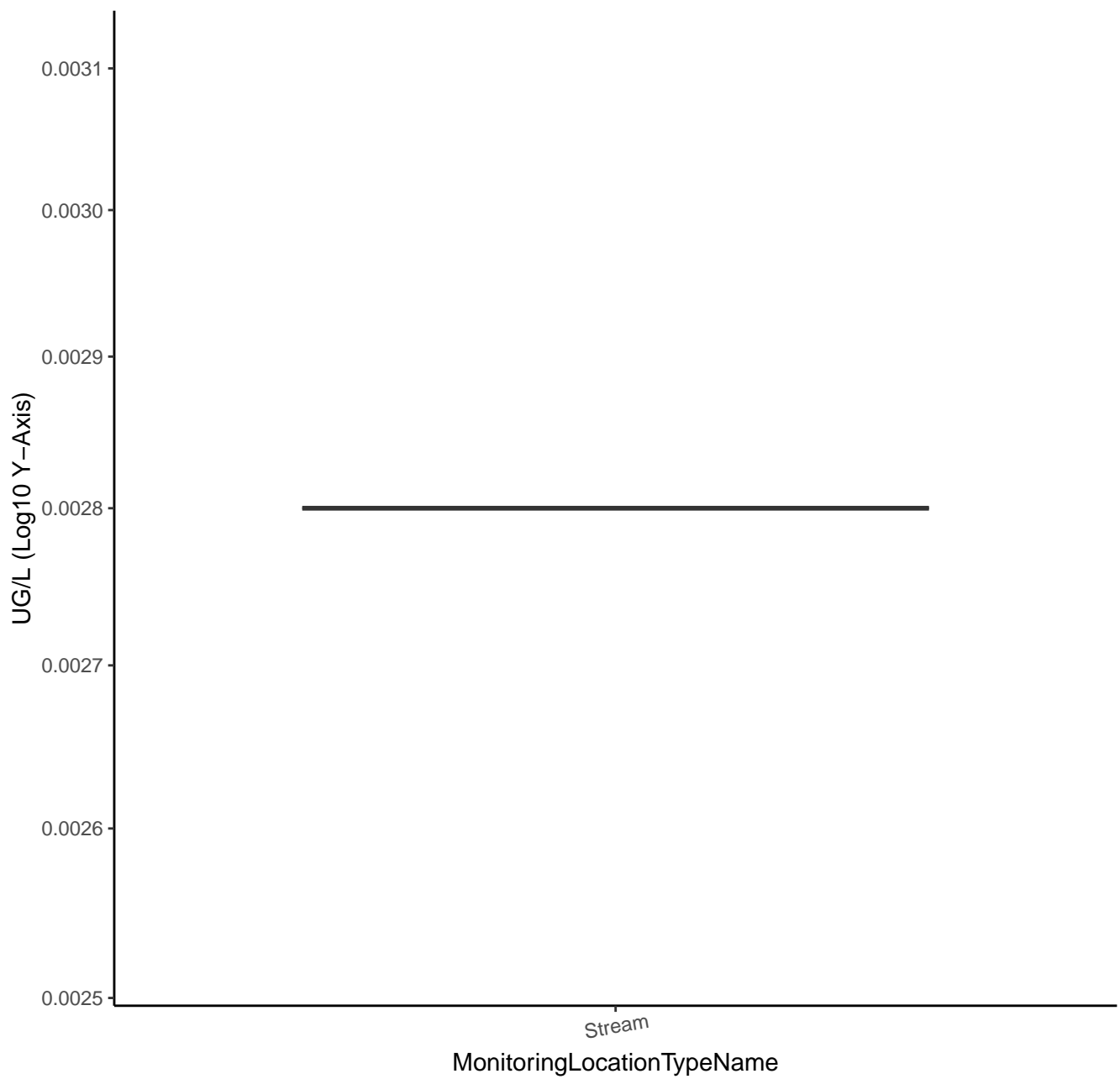
MonitoringLocationTypeName



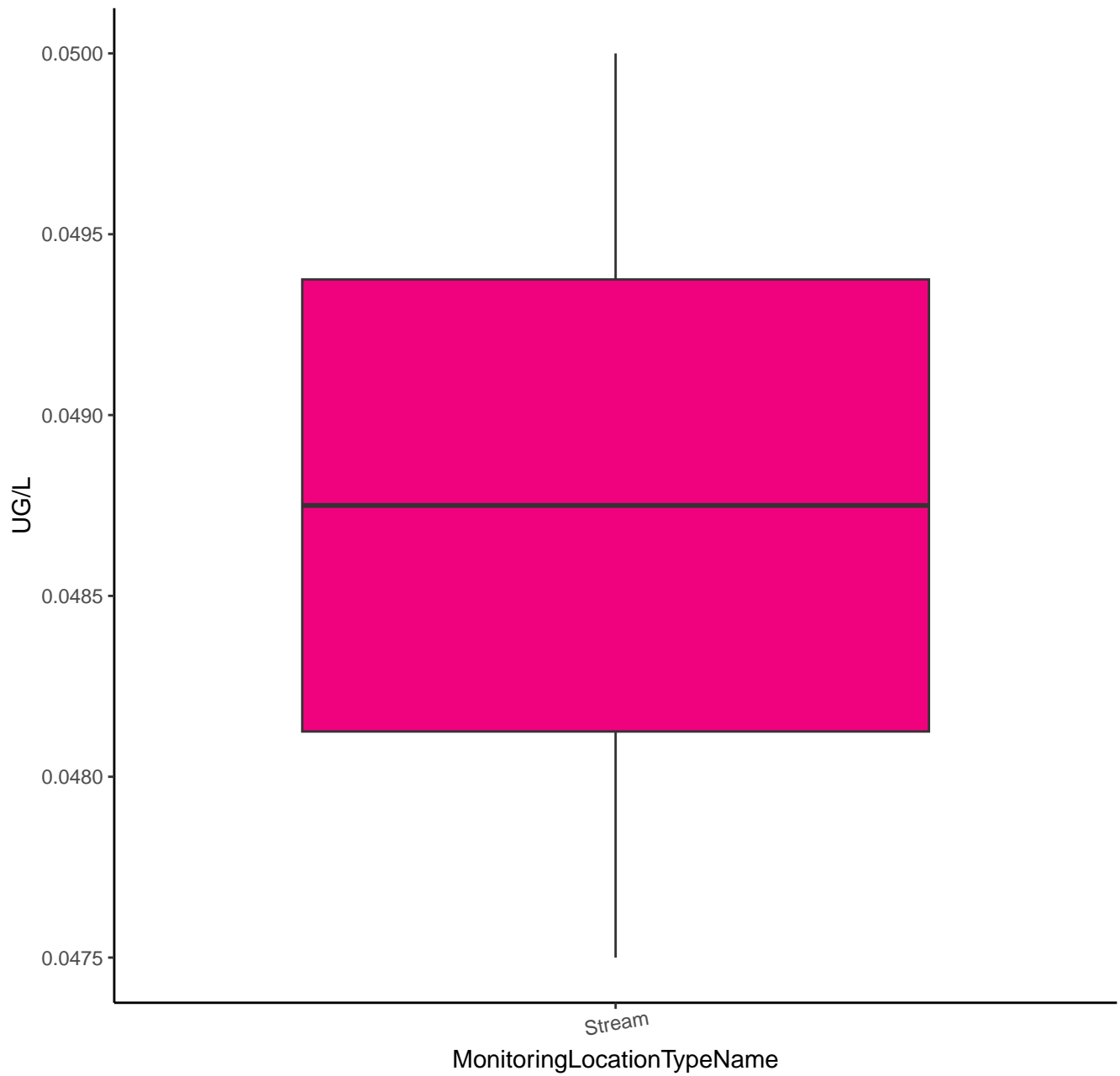
LINURON



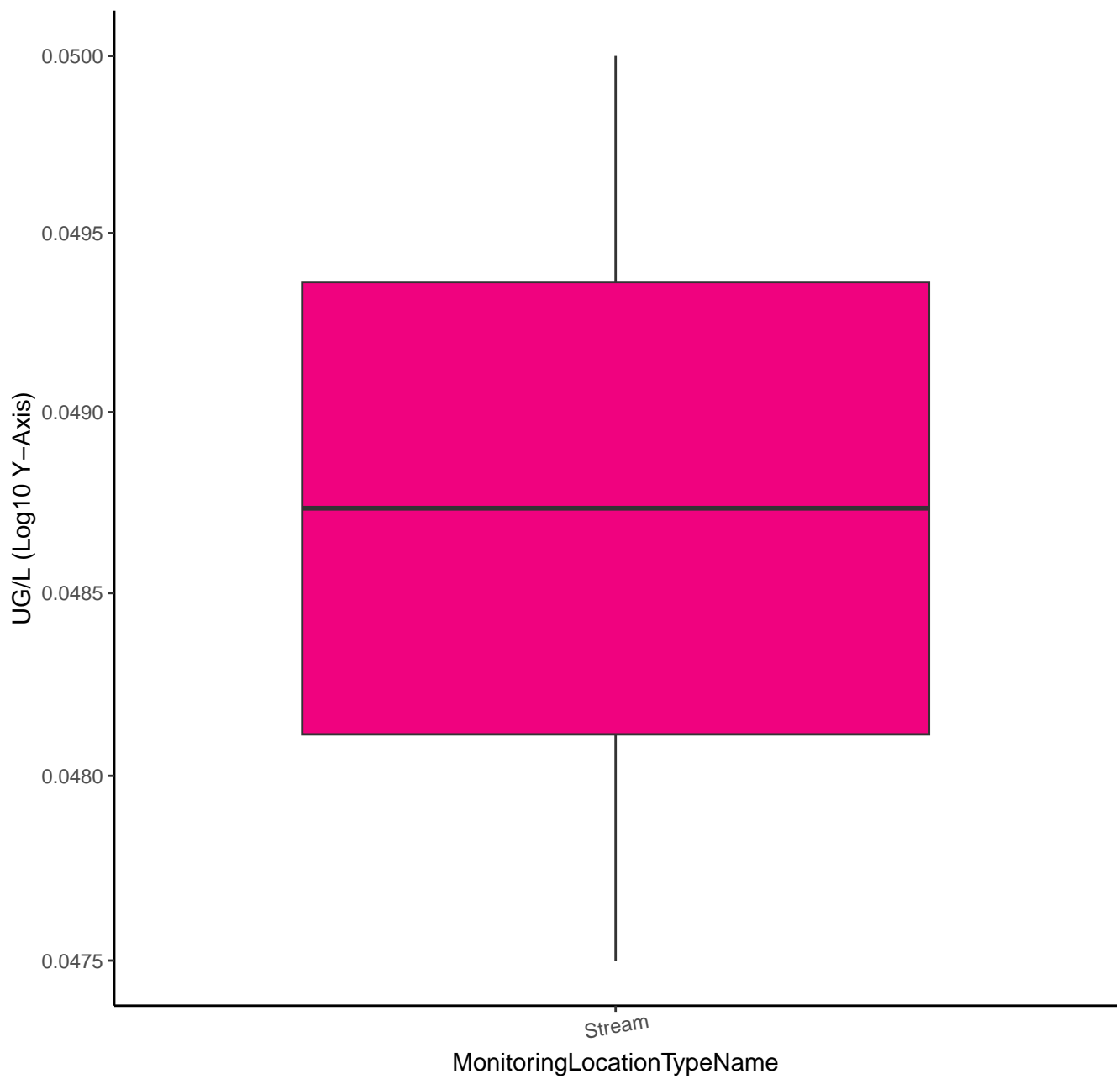
LINURON



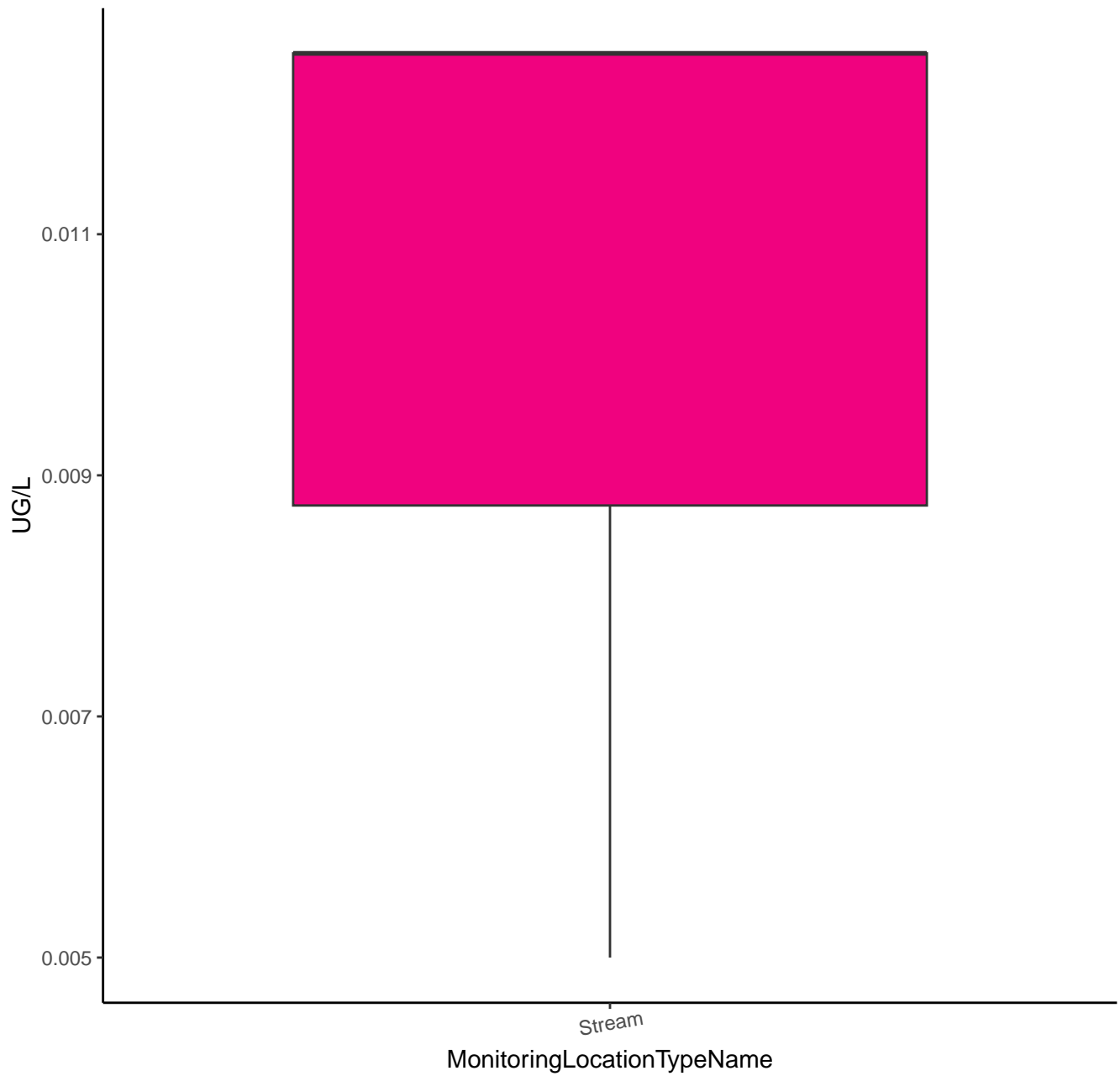
MCPA



MCPA



METHAMIDOPHOS



METHAMIDOPHOS

UG/L (Log10 Y-Axis)

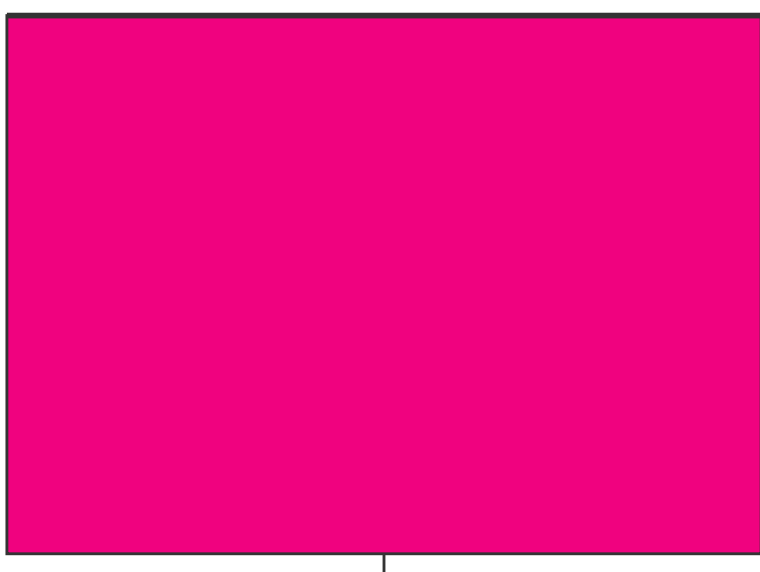
0.010

0.007

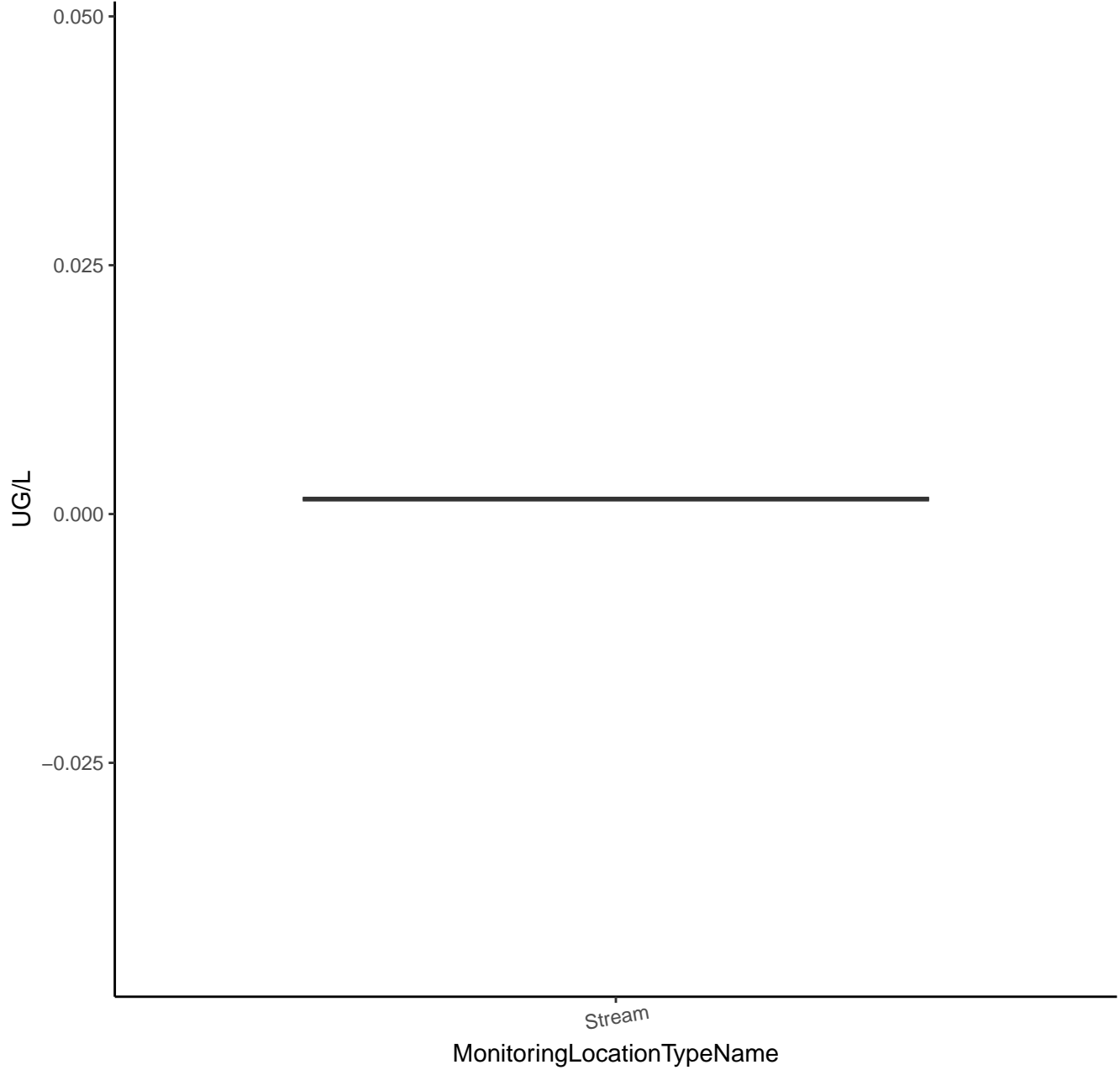
0.005

Stream

MonitoringLocationTypeName



METHOMYL



METHOMYL

UG/L (Log10 Y-Axis)

0.0016

0.0015

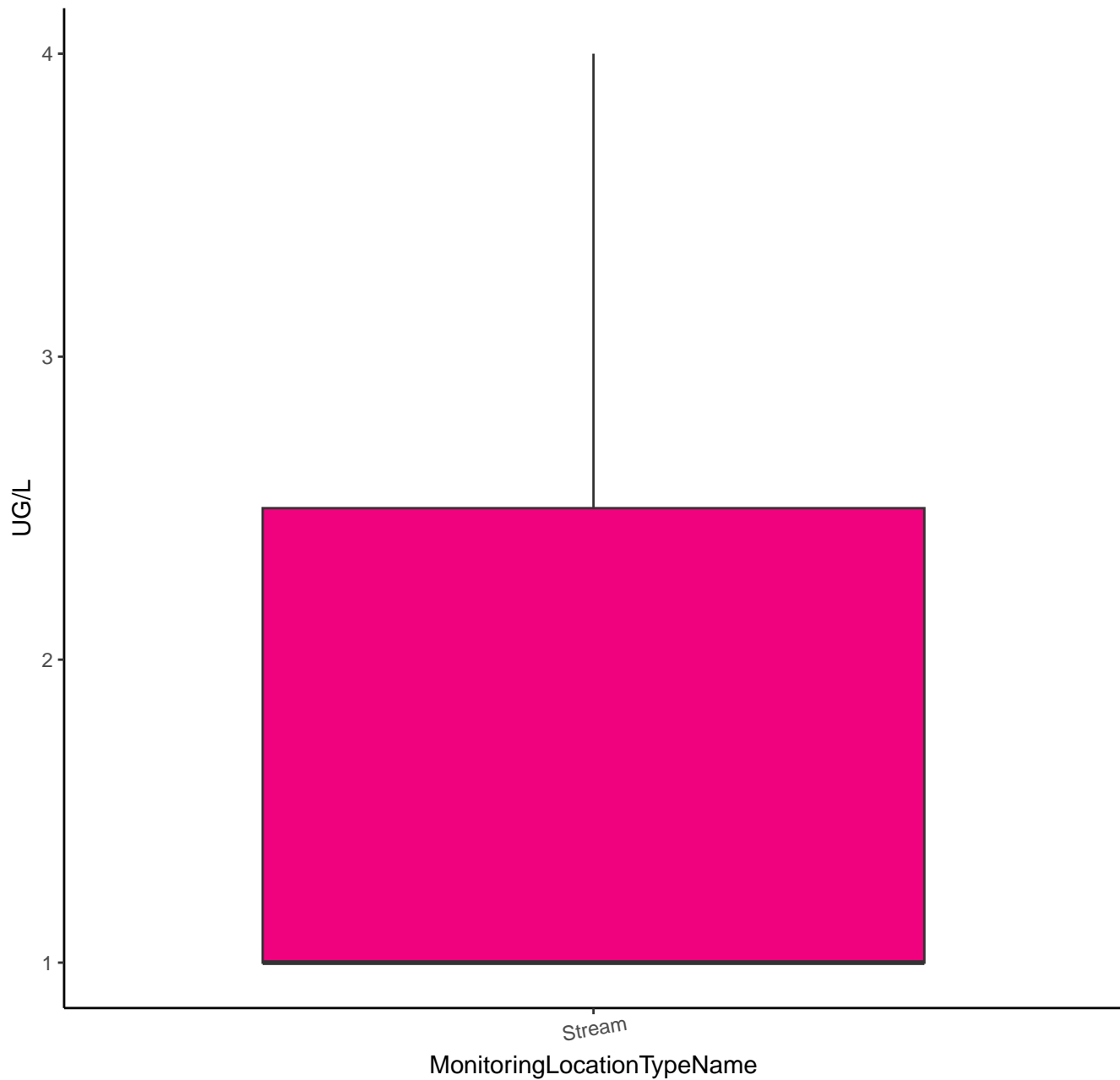
0.0014

Stream

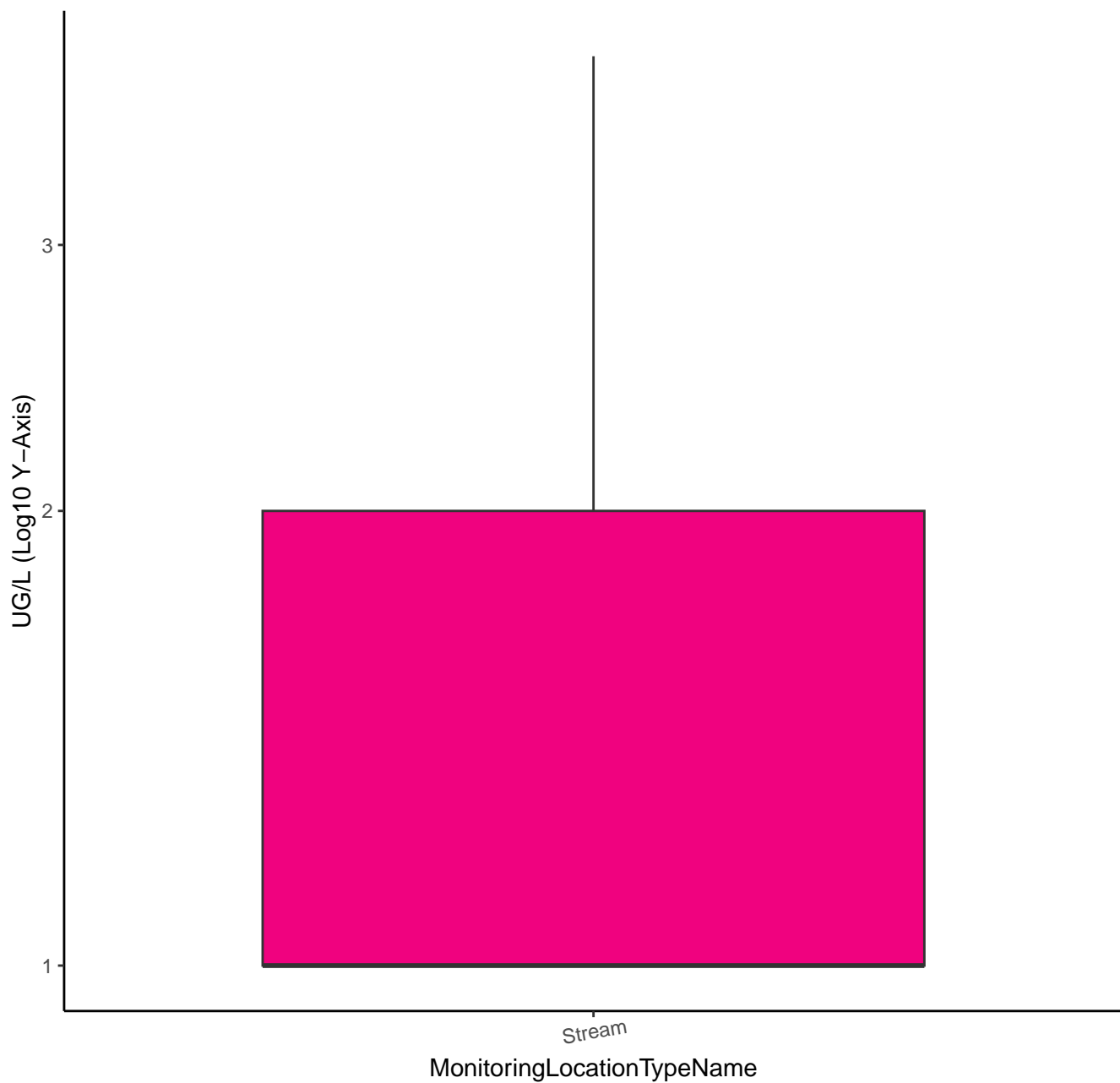
MonitoringLocationTypeName



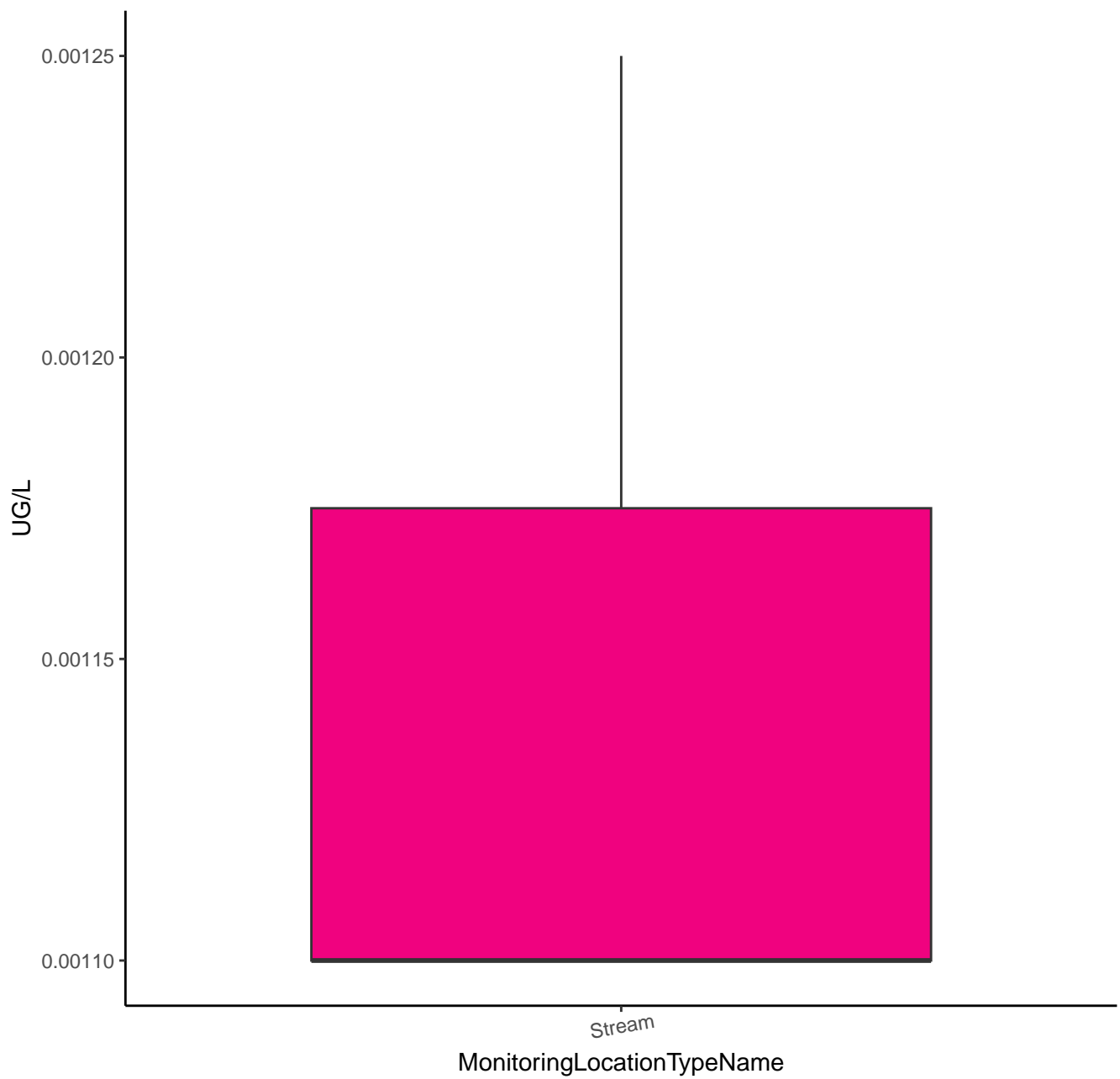
ETHANIMIDOTHIOIC ACID, N-HYDROXY-, METHYL ESTER



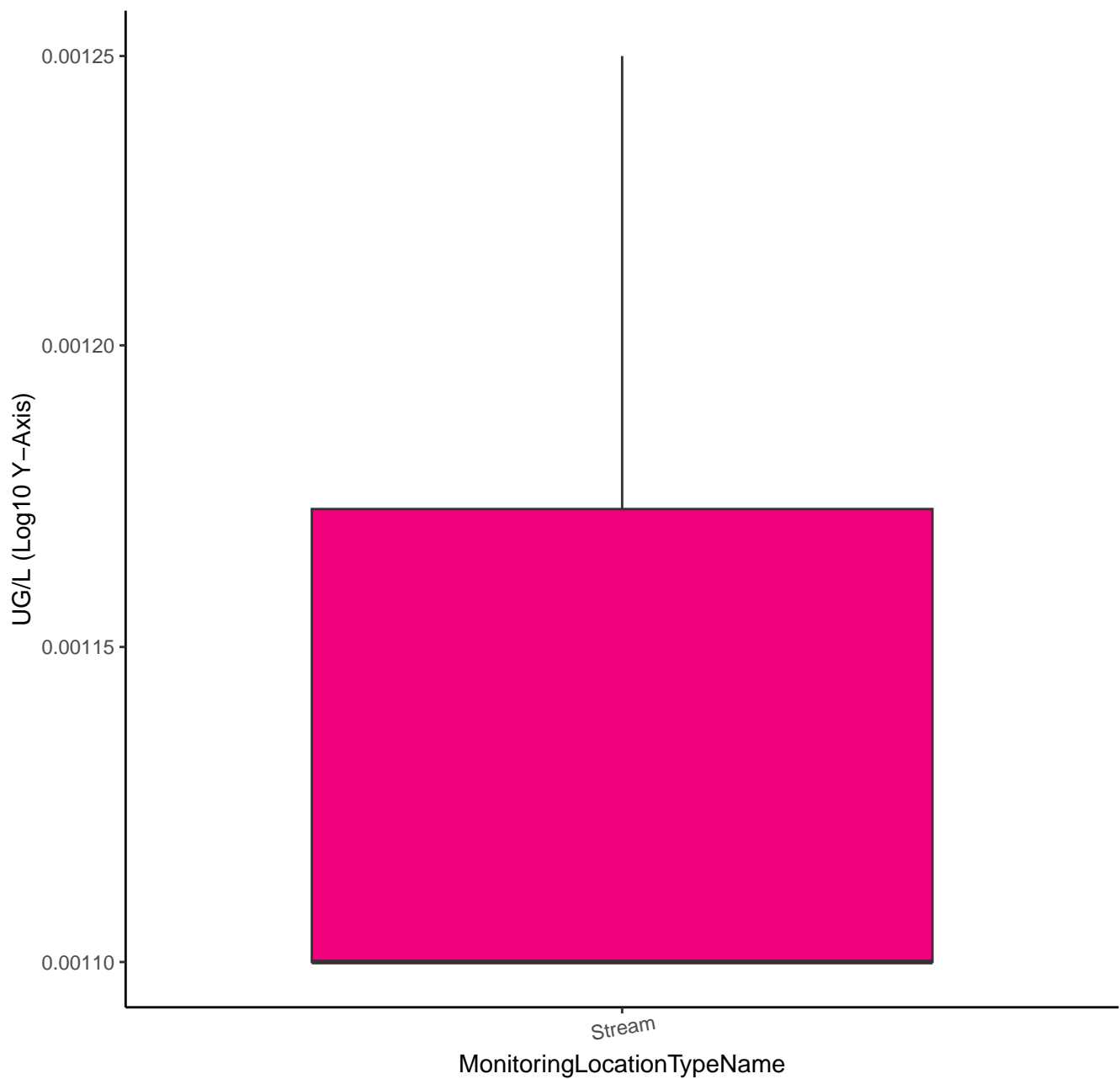
ETHANIMIDOTHIOIC ACID, N-HYDROXY-, METHYL ESTER



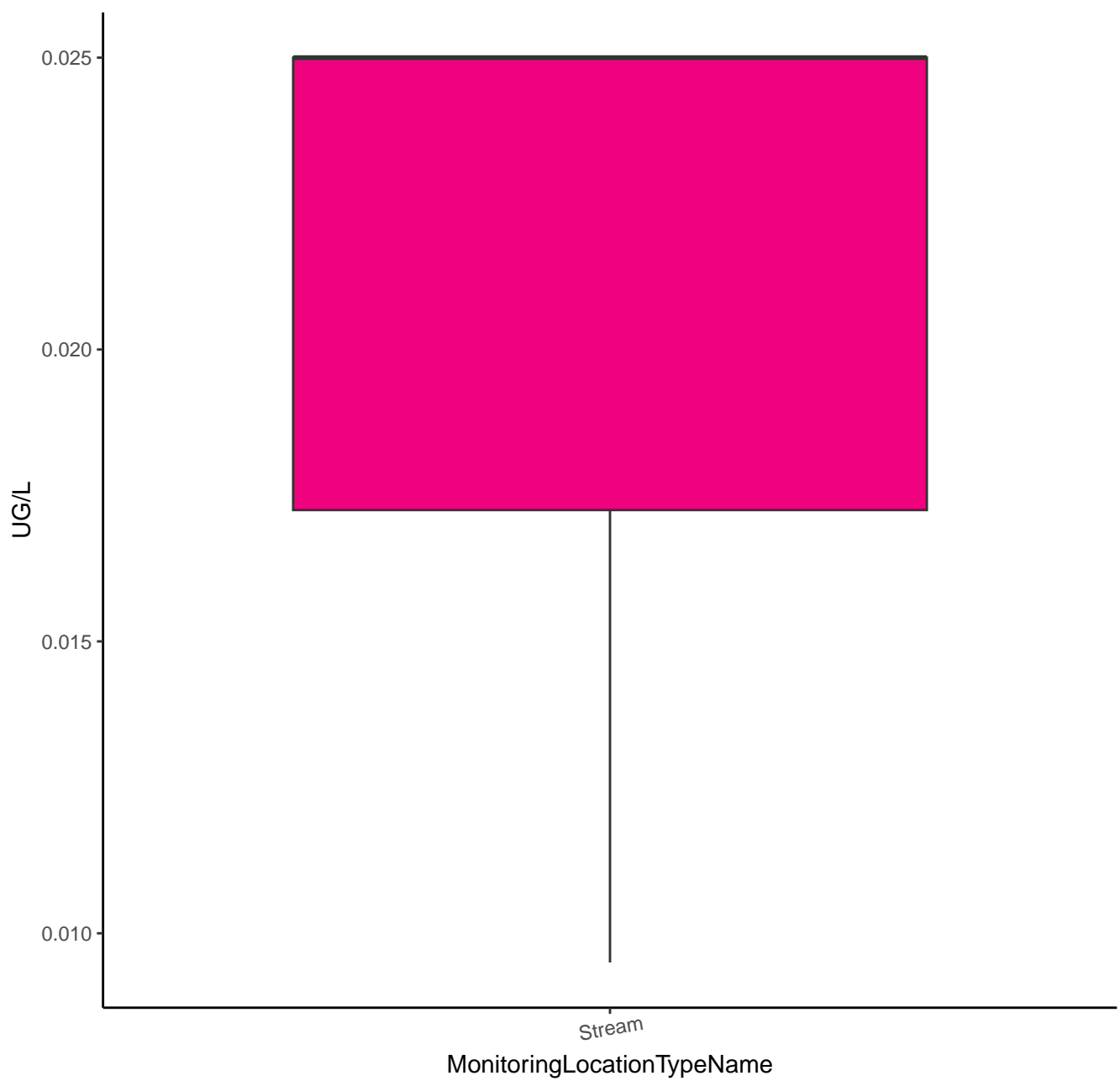
METHOXYFENOZIDE



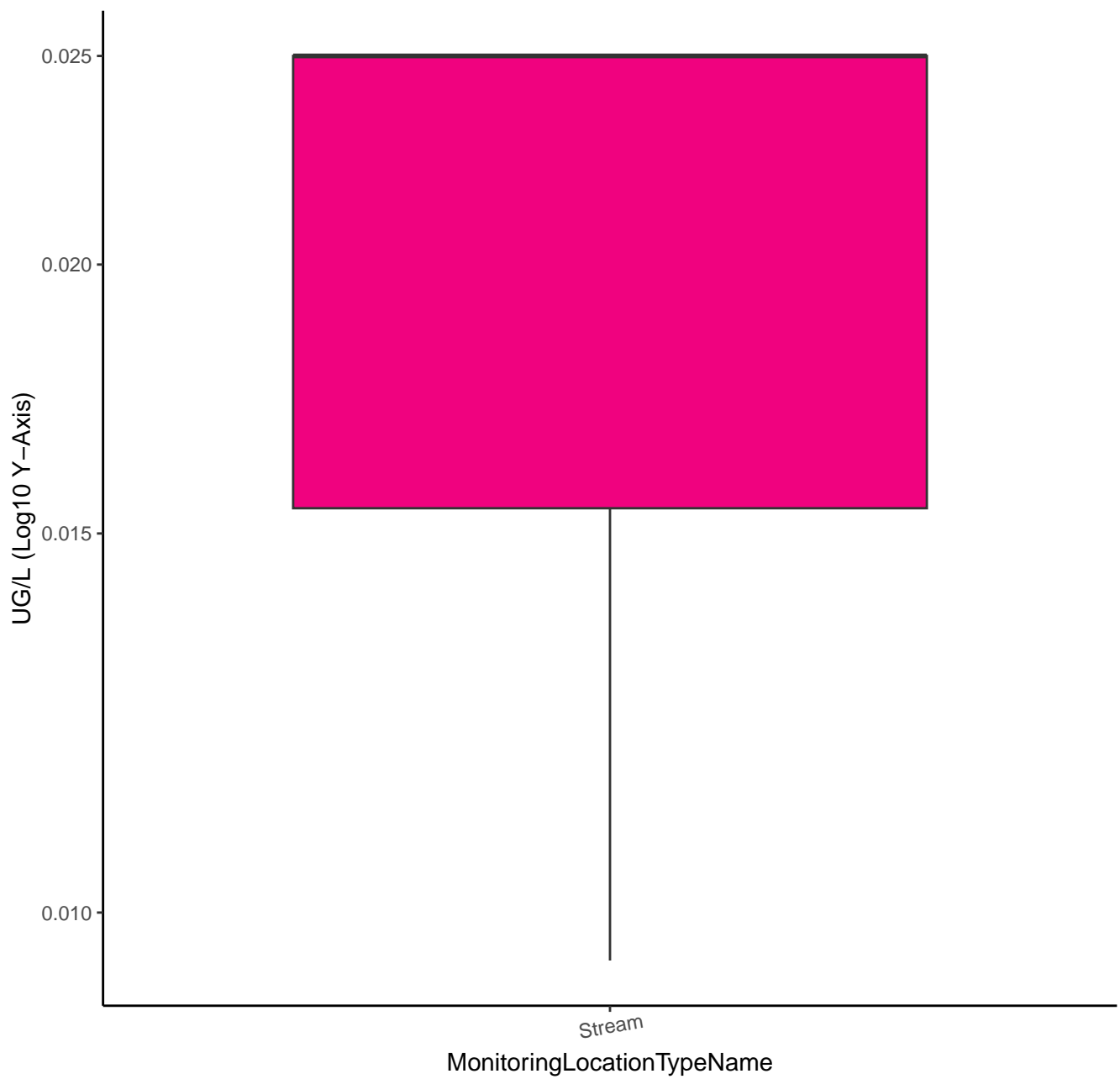
METHOXYFENOZIDE



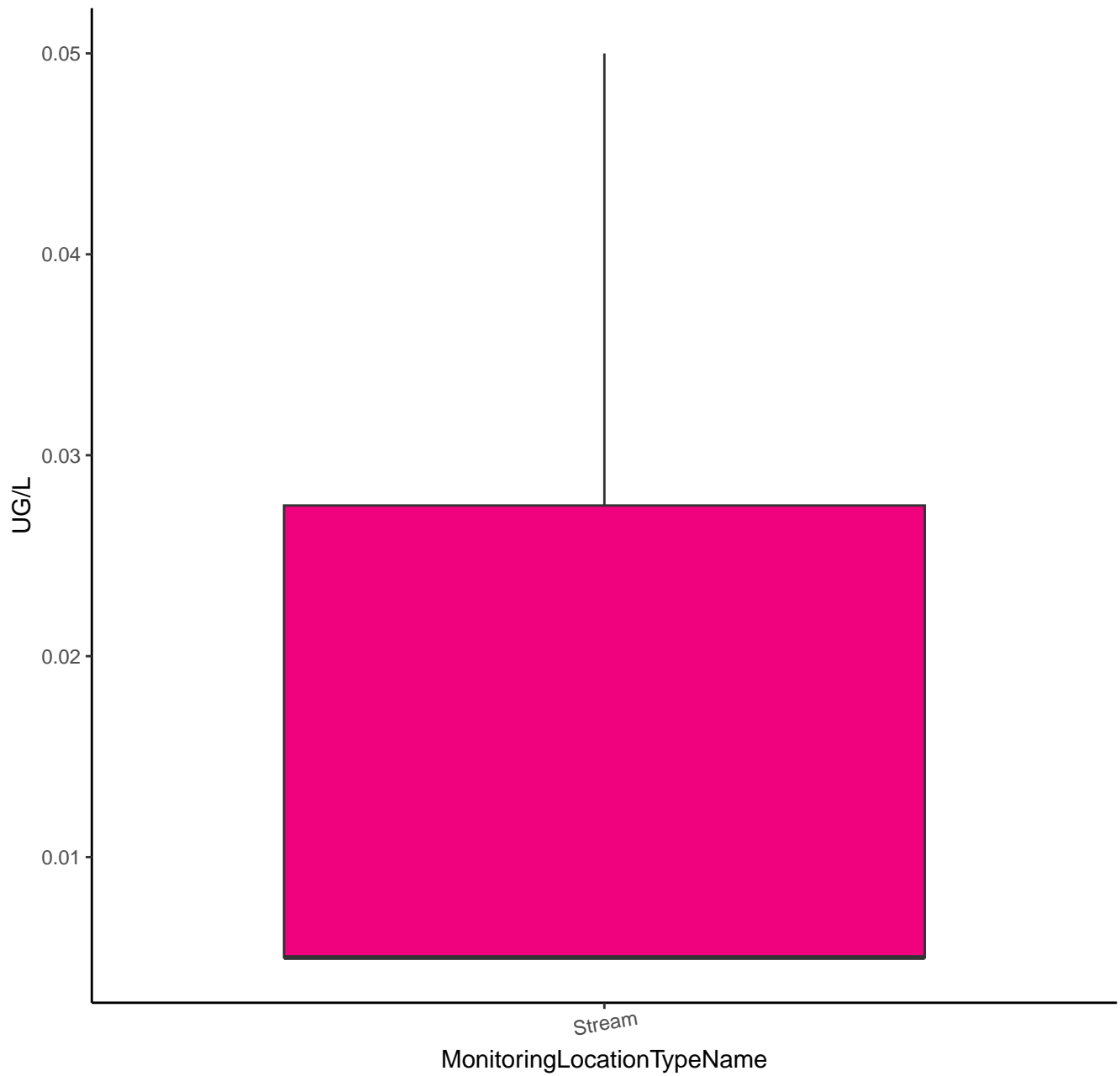
METHYL PARAOXON



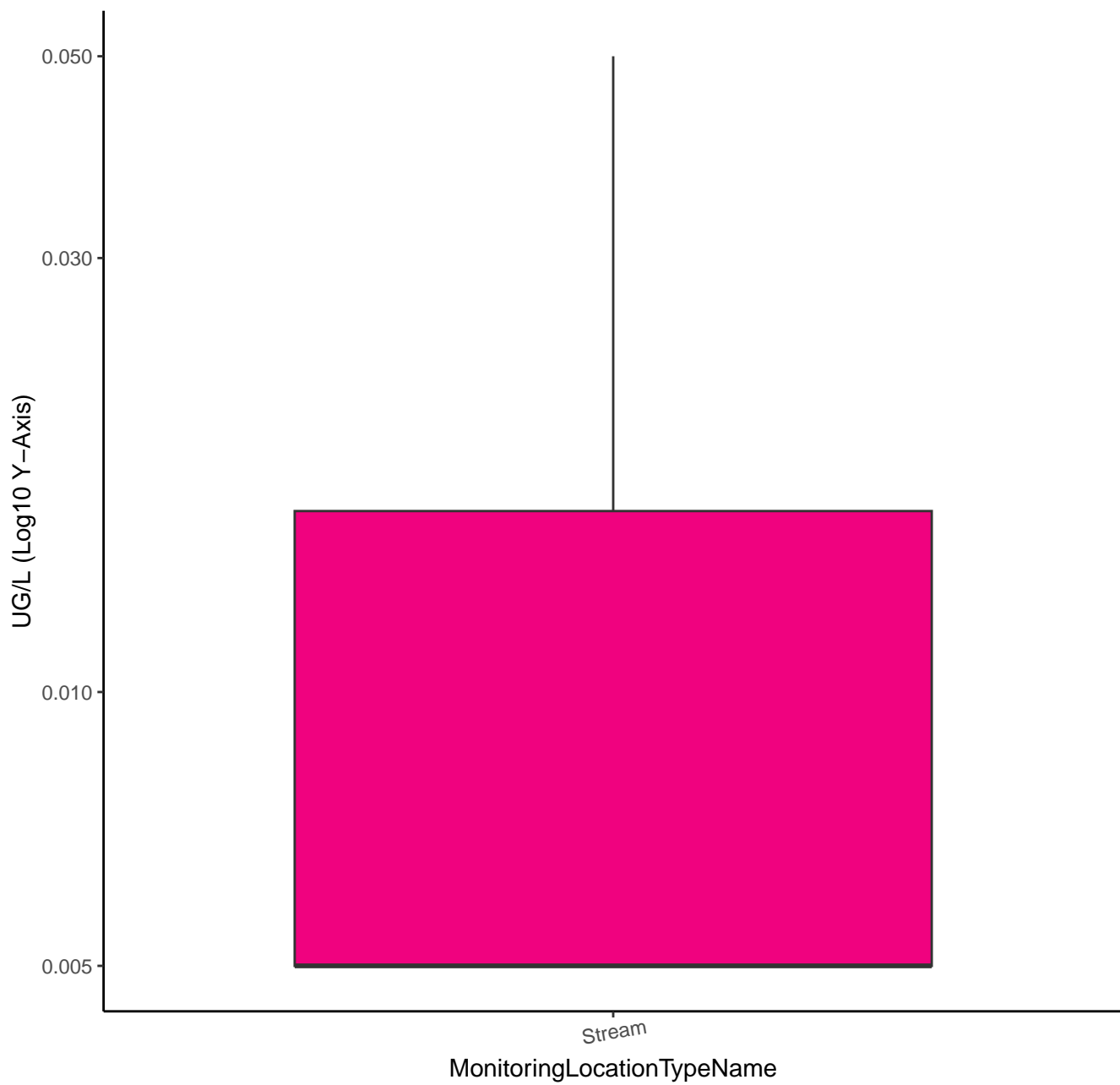
METHYL PARAOXON



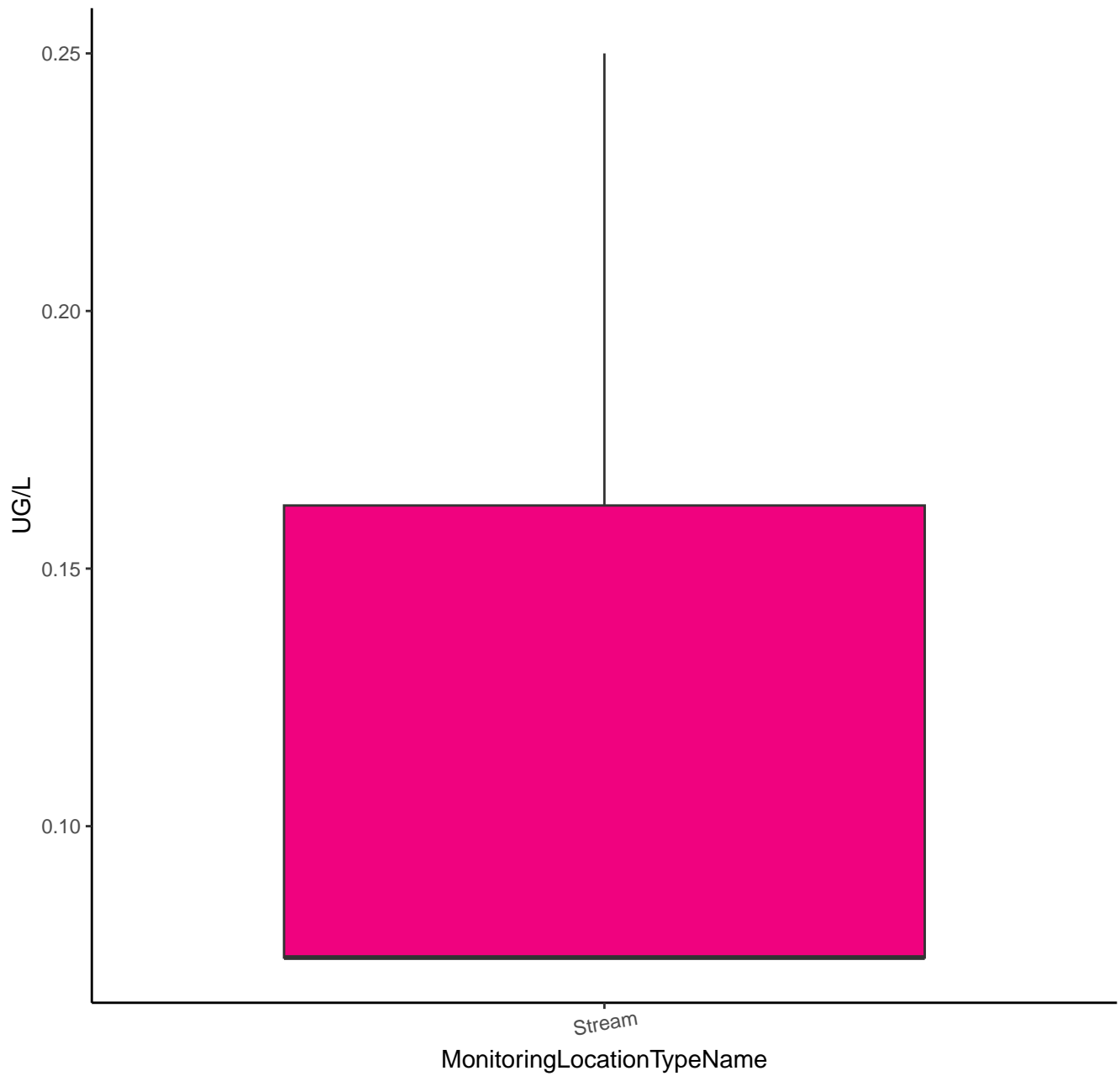
METOLACHLOR HYDROXY MORPHOLINONE



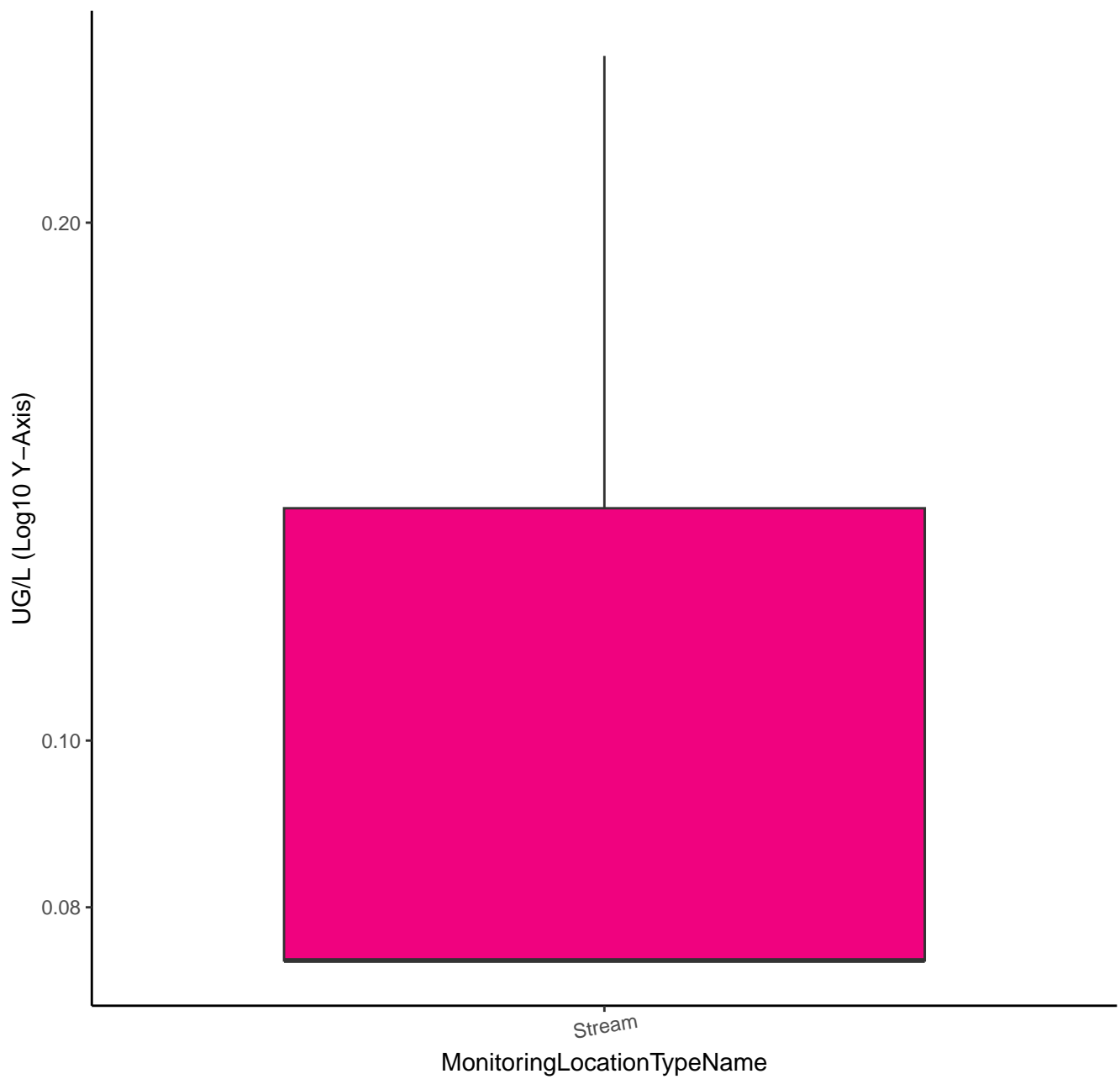
METOLACHLOR HYDROXY MORPHOLINONE



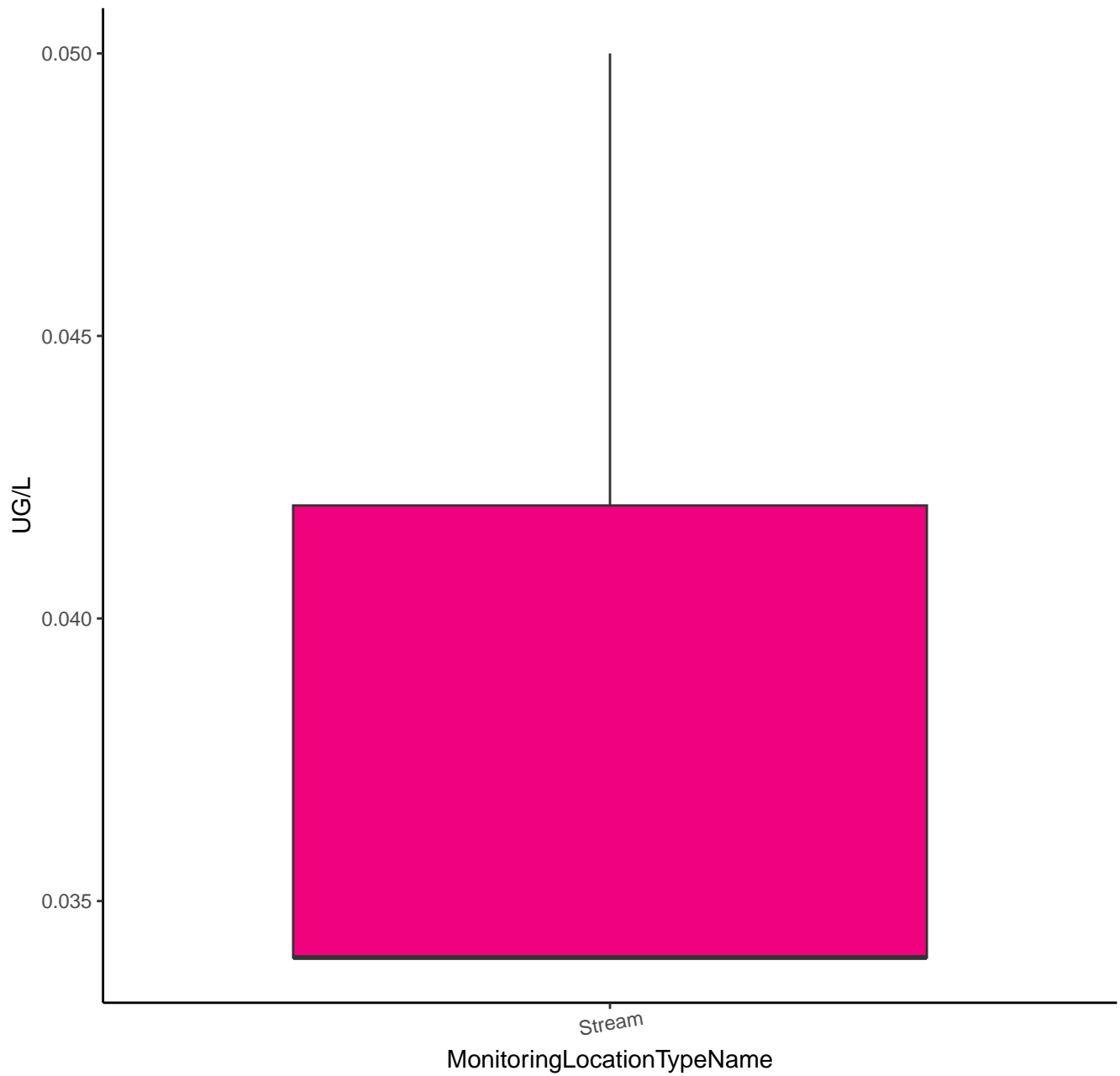
METOLACHLOR OA



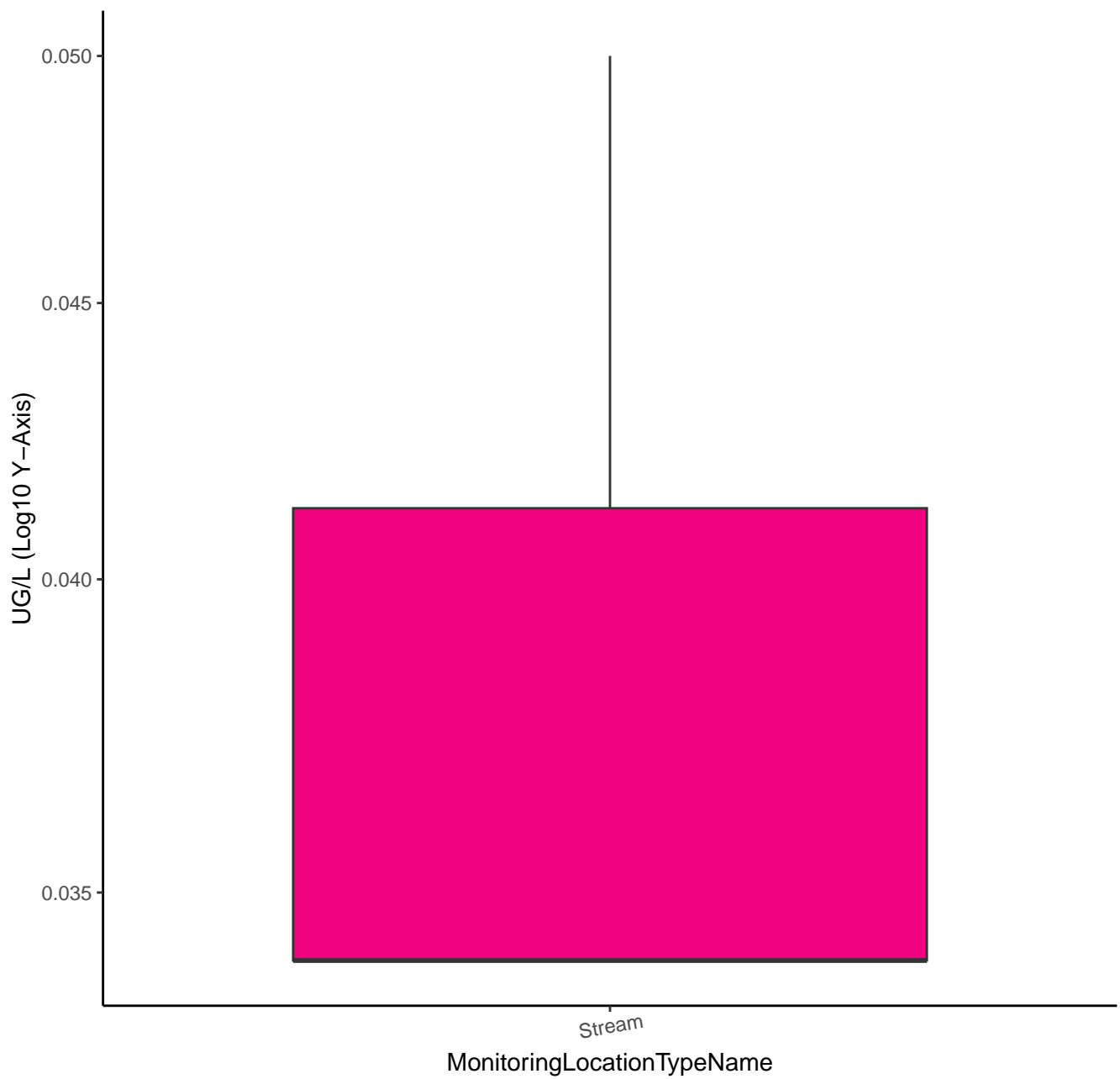
METOLACHLOR OA



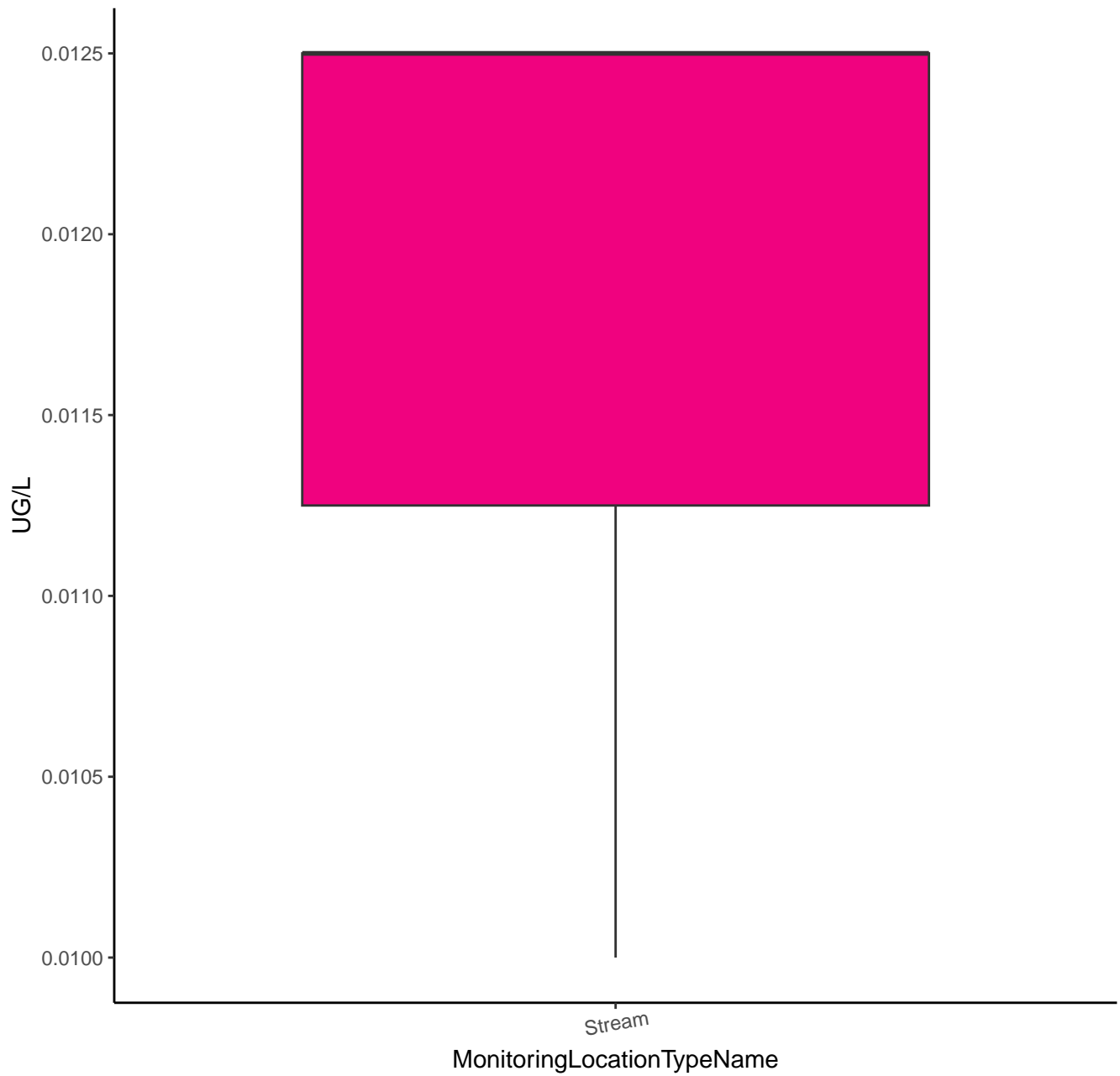
METOCHLOR ESA



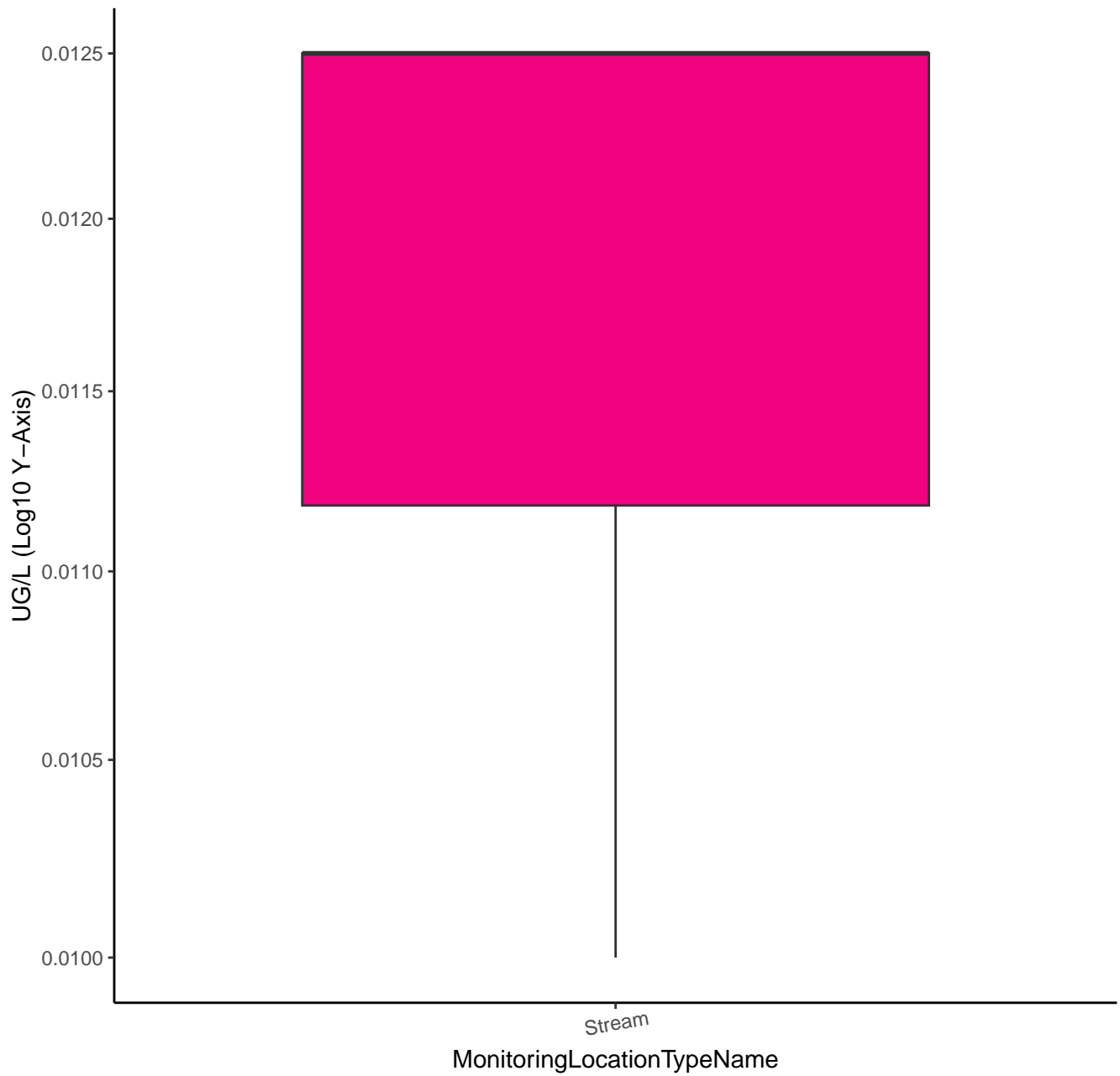
METOCHLOR ESA



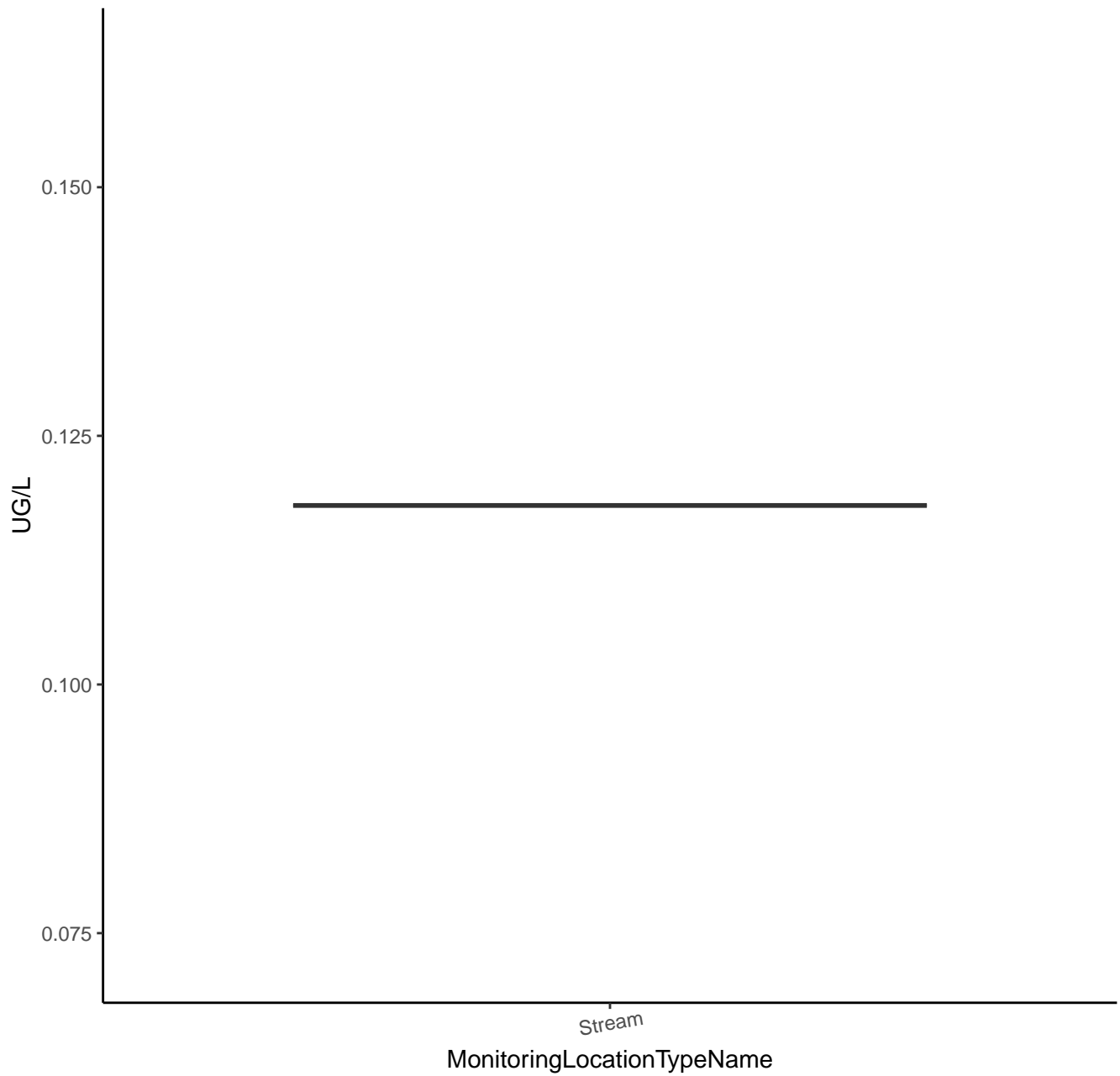
METRIBUZIN



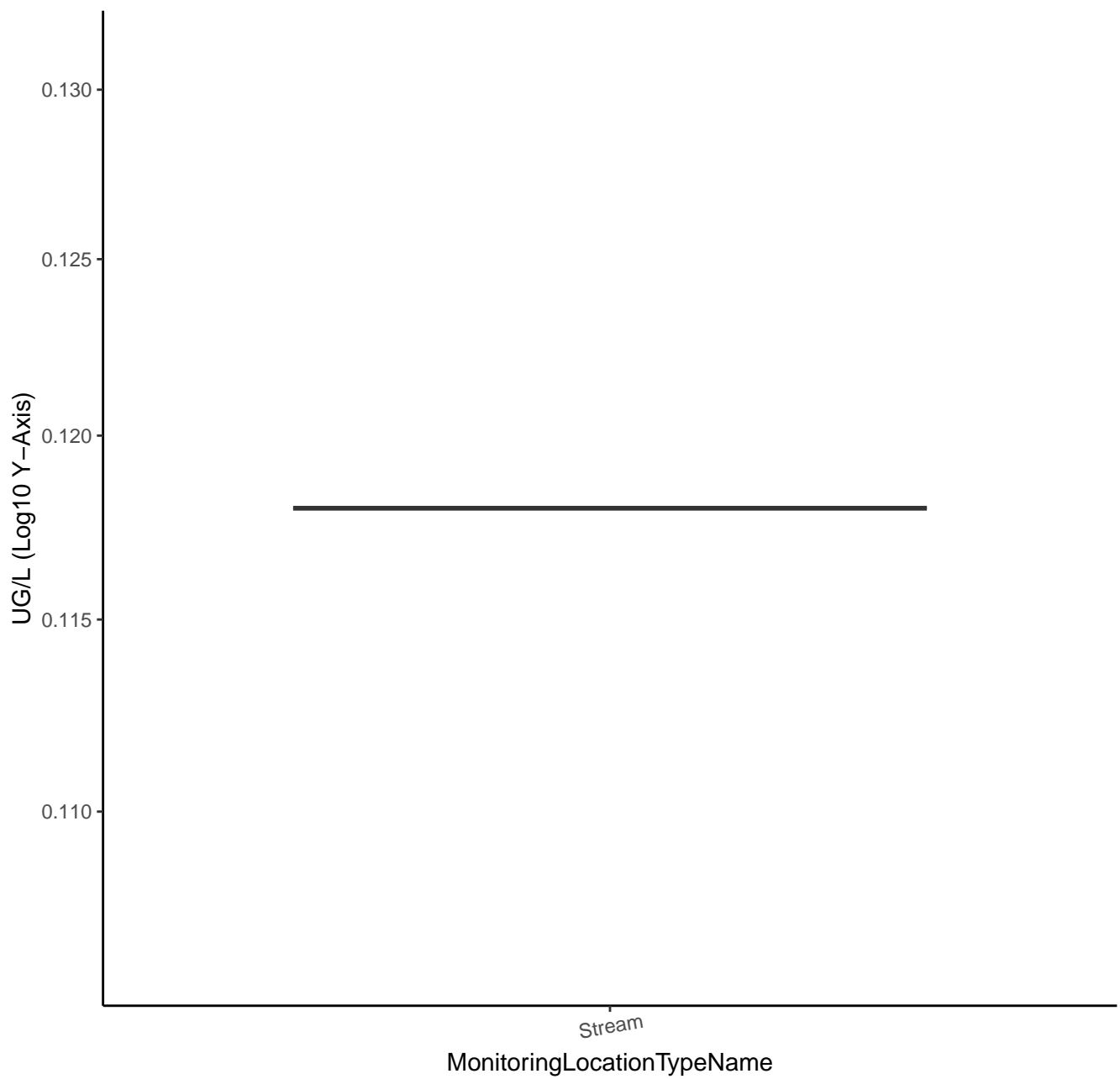
METRIBUZIN



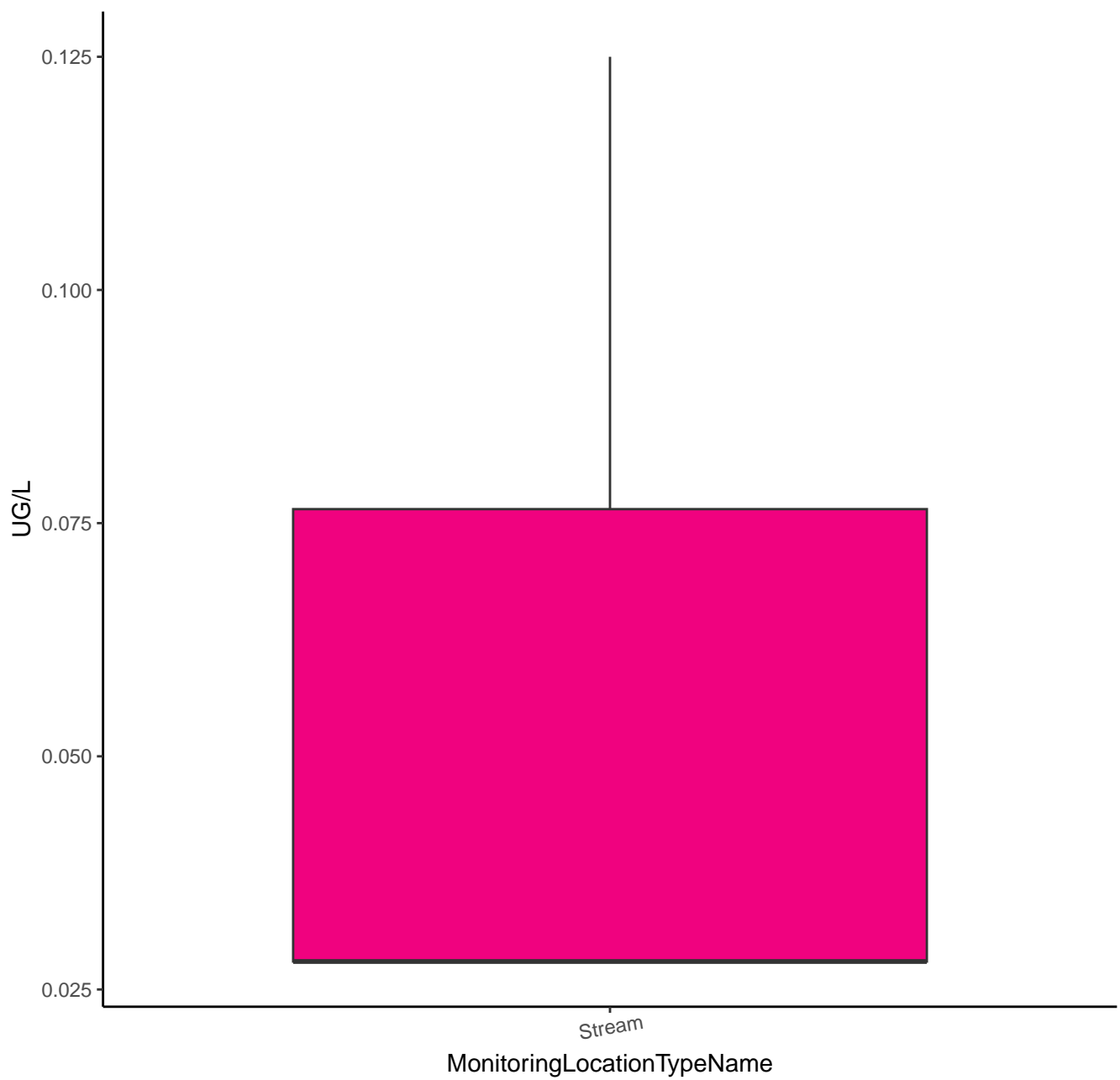
METRIBUZIN DK

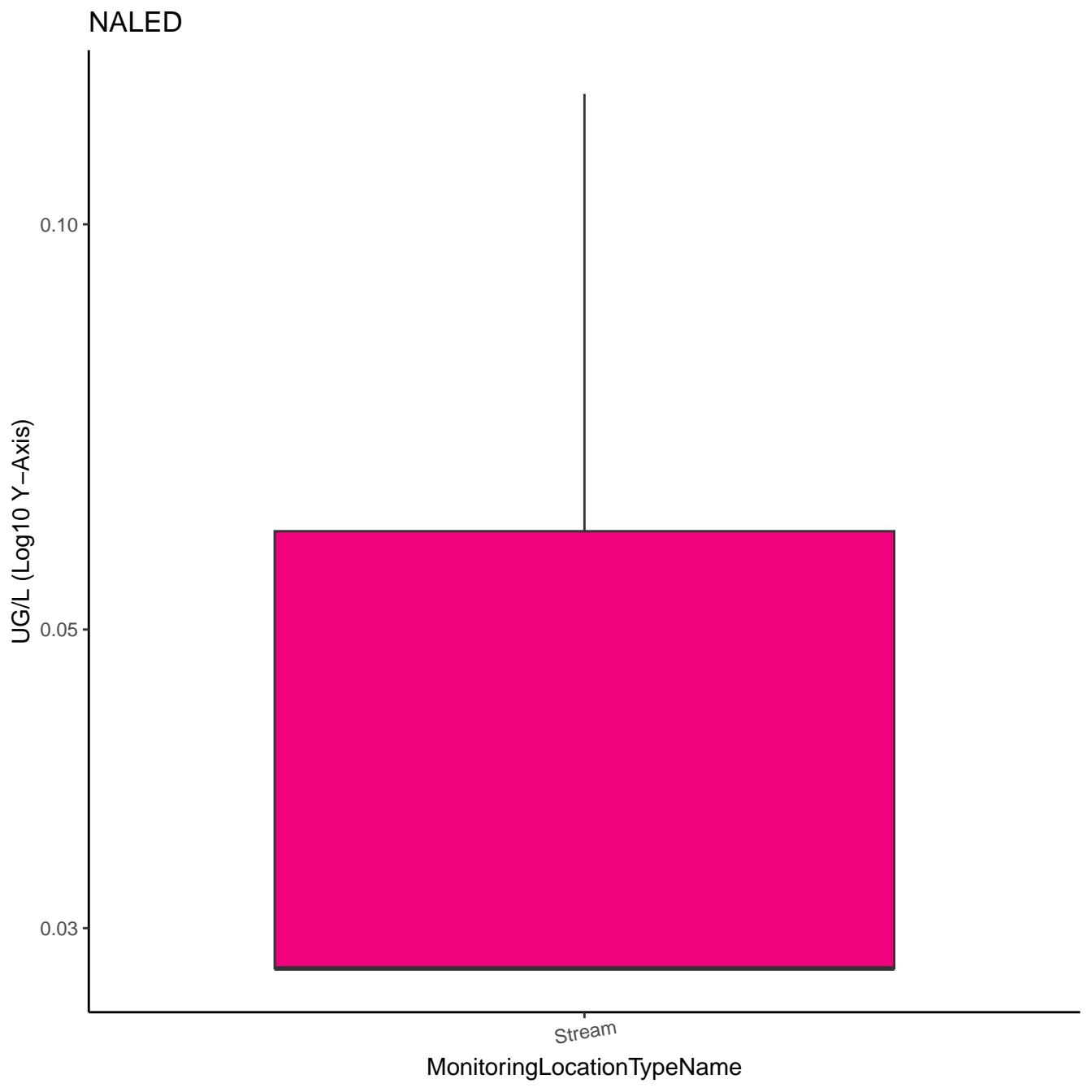


METRIBUZIN DK

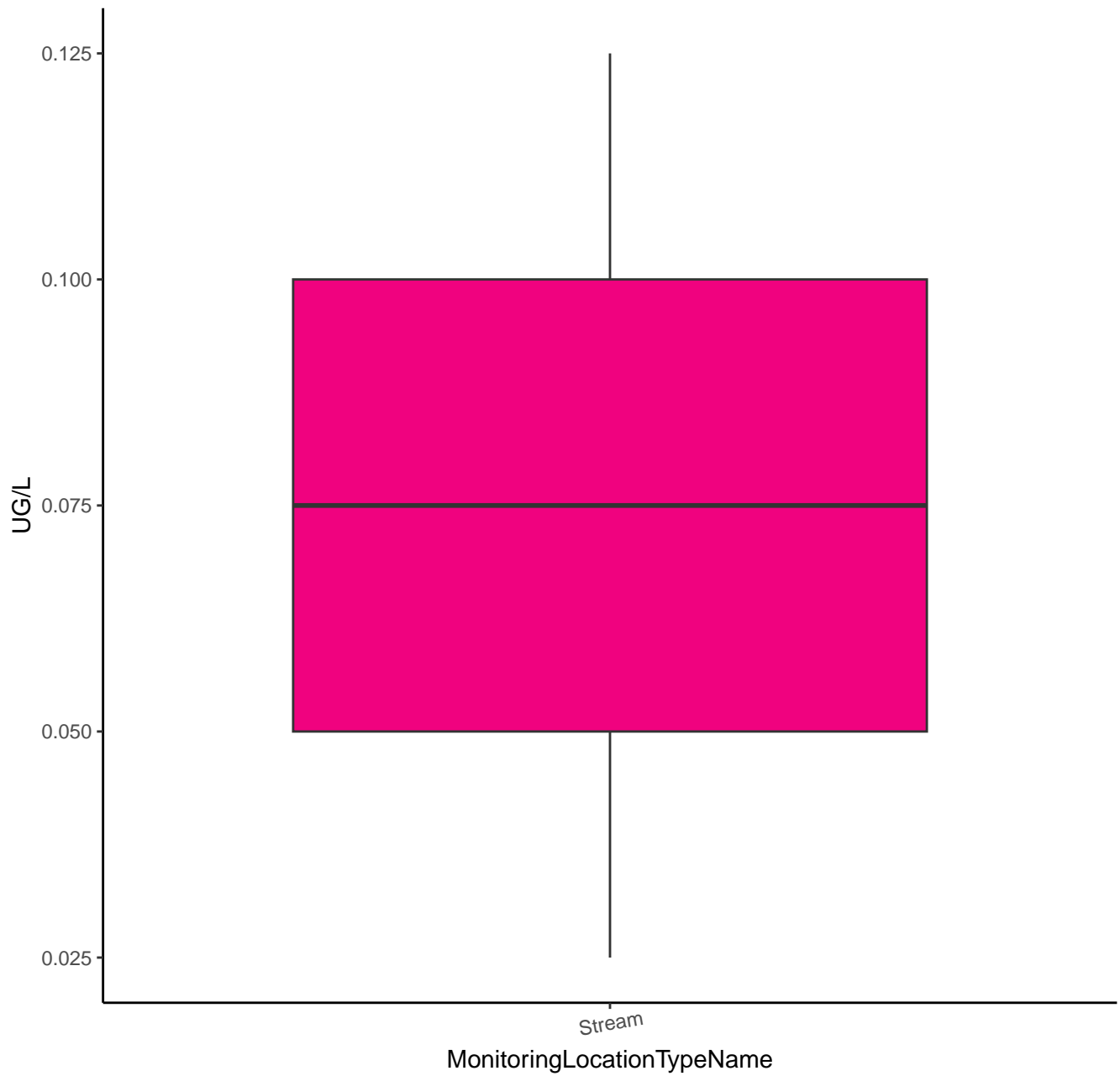


NALED





NOVALURON



NOVALURON

UG/L (Log₁₀ Y-Axis)

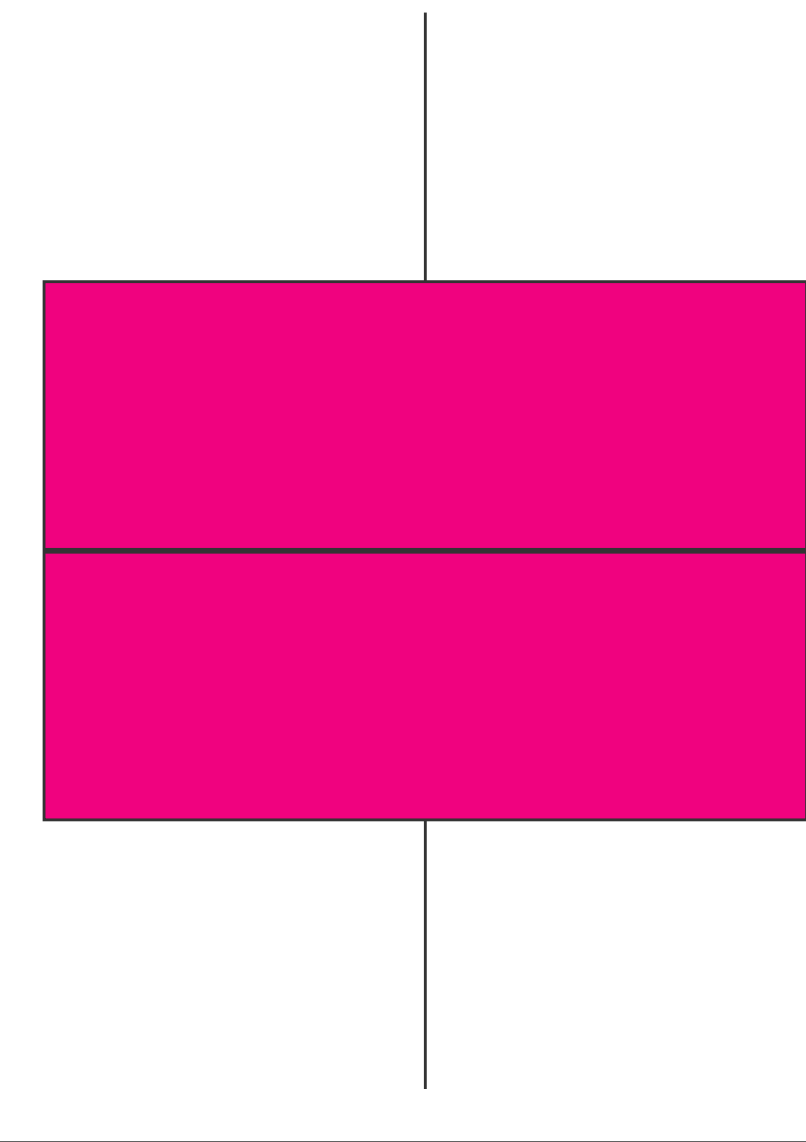
0.10

0.05

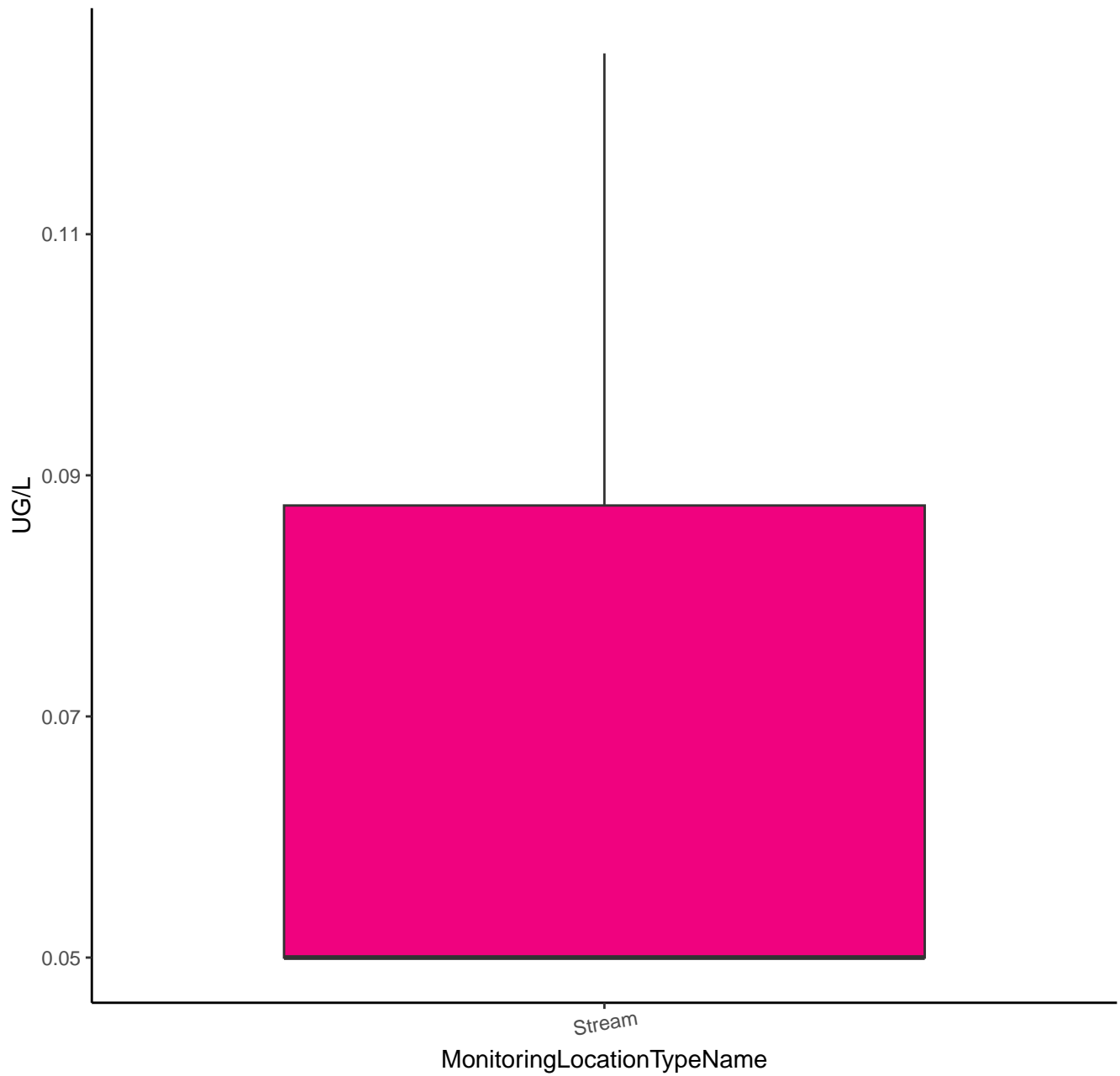
0.03

Stream

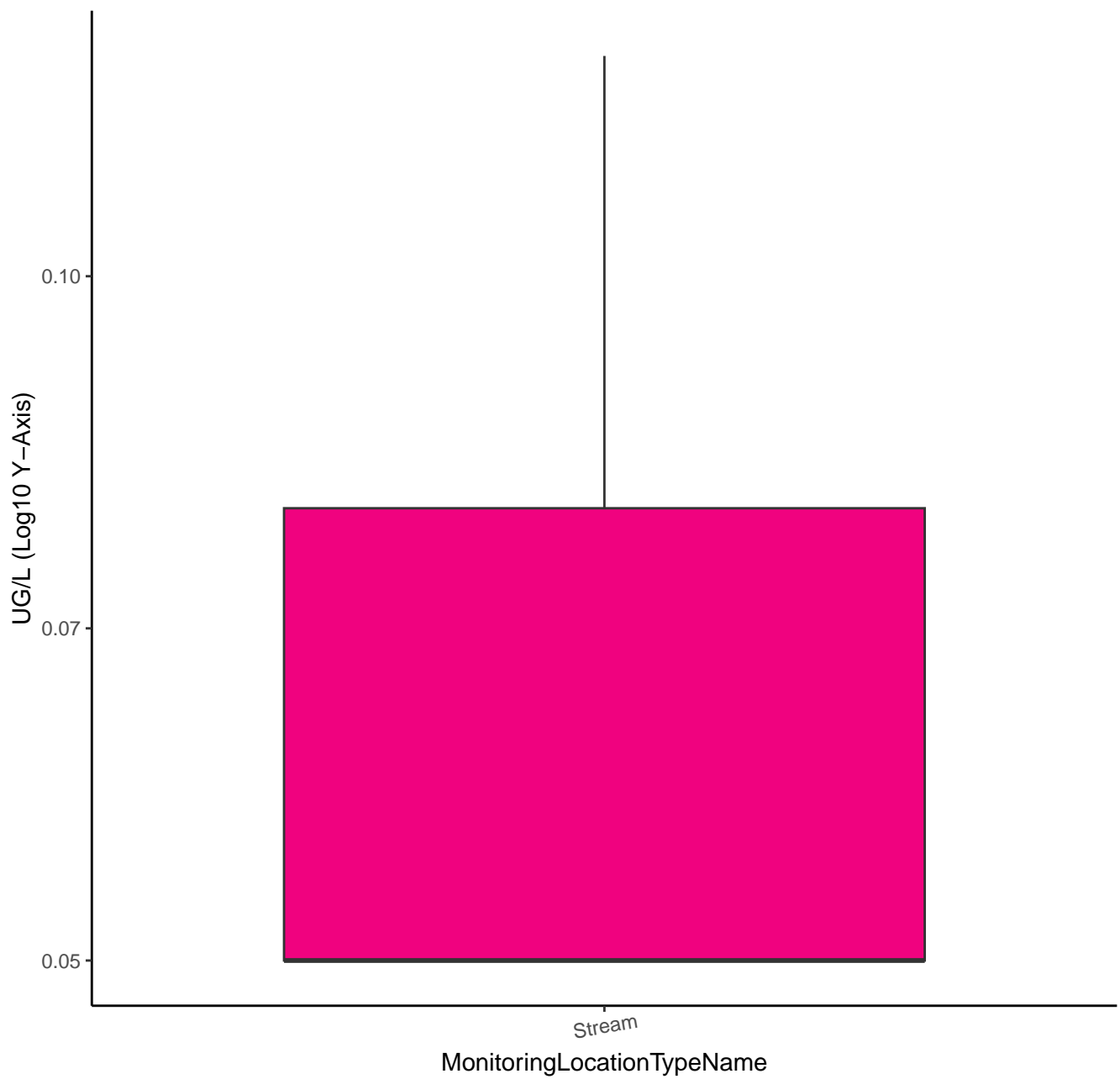
MonitoringLocationTypeName



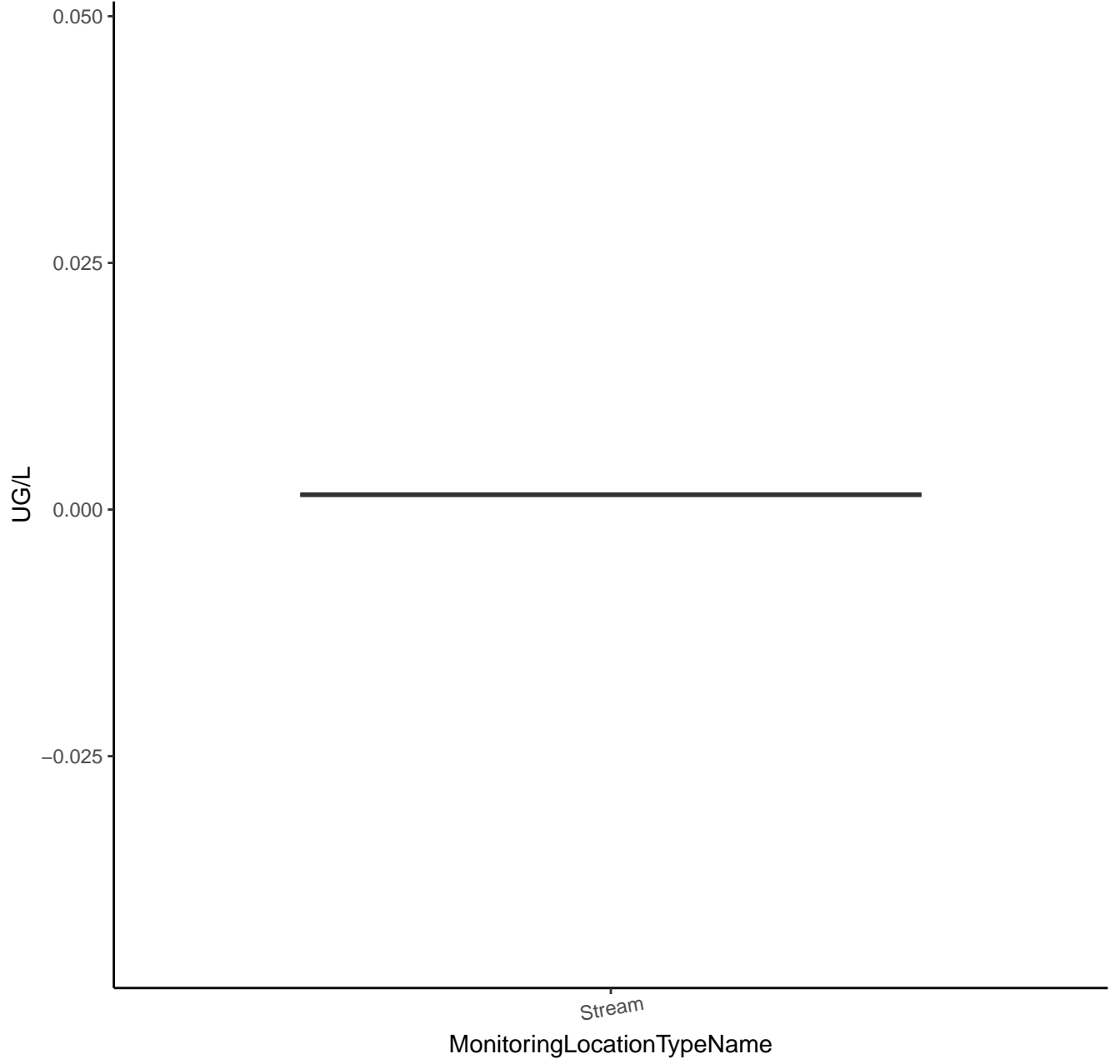
DEISOPROPYLHYDROXYATRAZINE



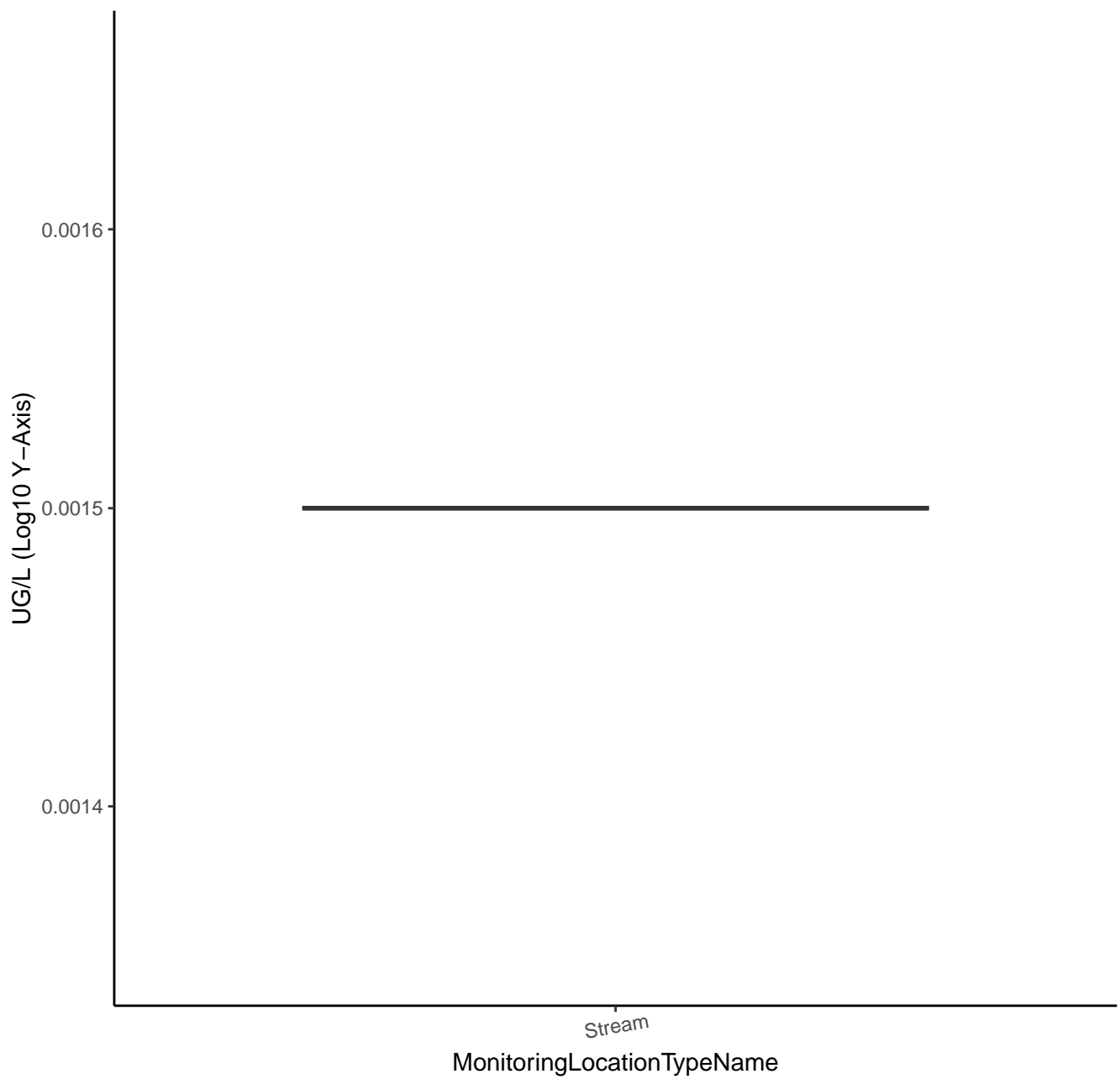
DEISOPROPYLHYDROXYATRAZINE



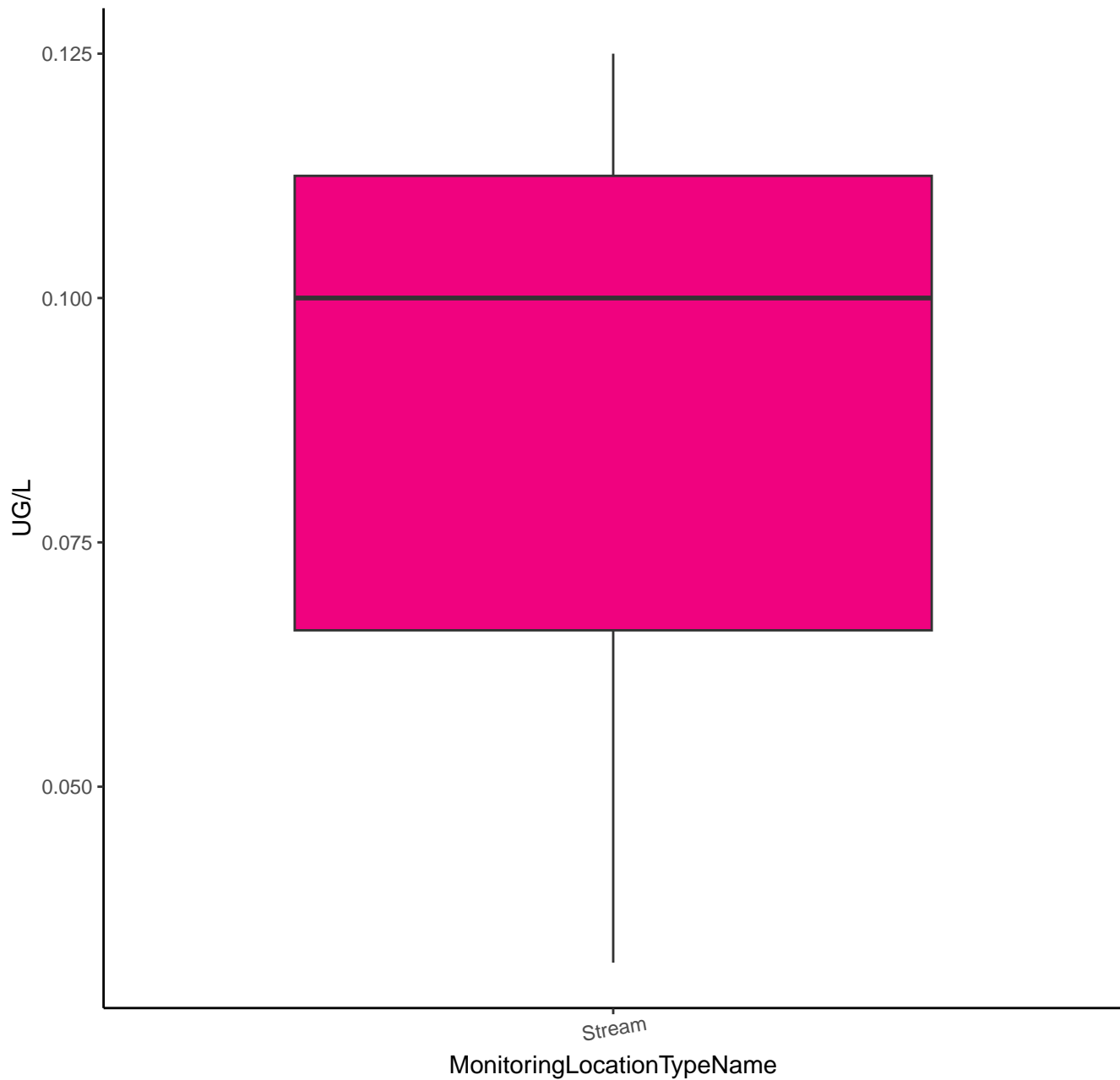
O-ETHYL S-METHYL S-PROPYL PHOSPHORODITHIOATE



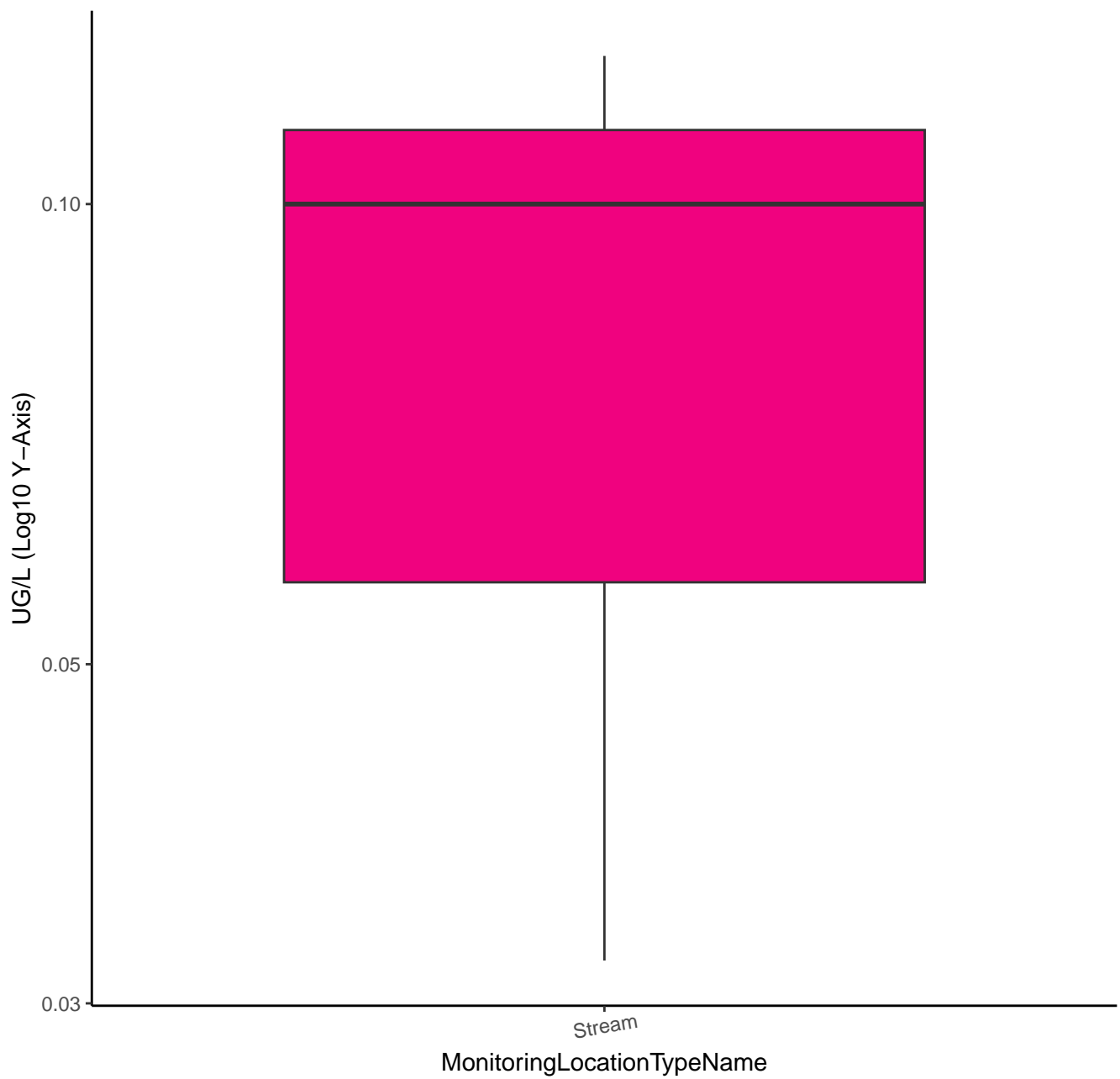
O-ETHYL S-METHYL S-PROPYL PHOSPHORODITHIOATE



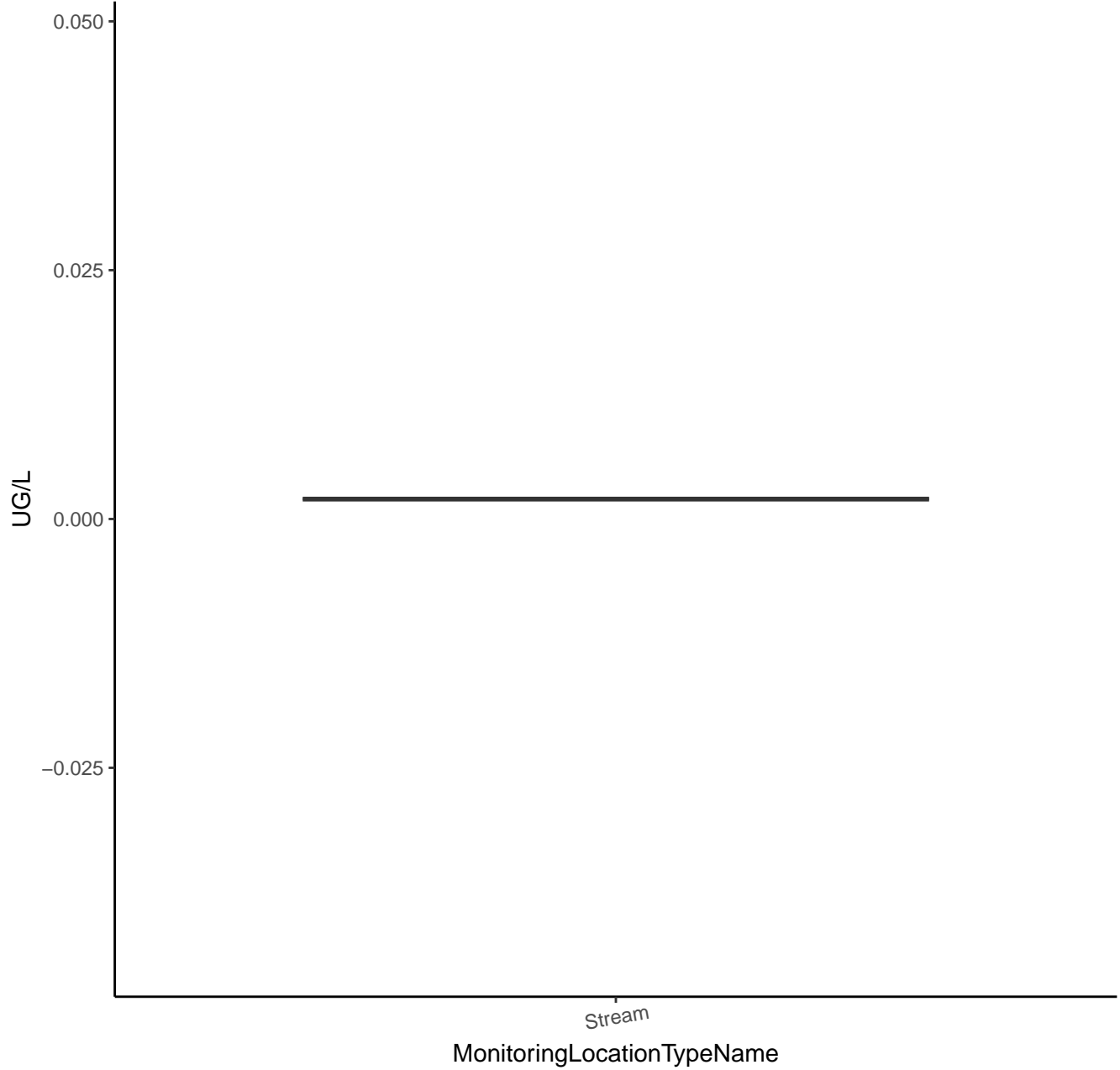
O-ETHYL S-PROPYL PHOSPHOROTHIOATE



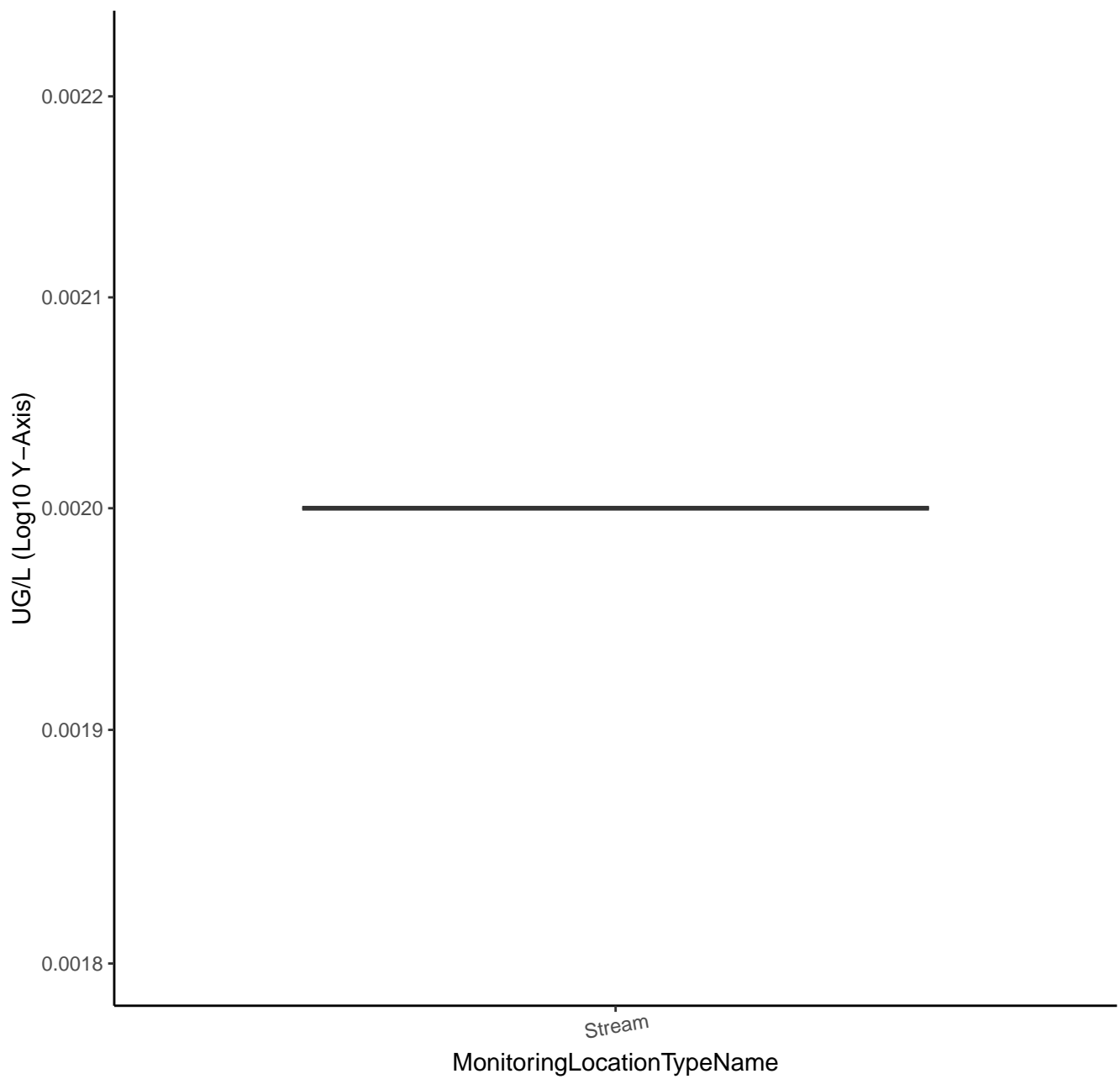
O-ETHYL S-PROPYL PHOSPHOROTHIOATE



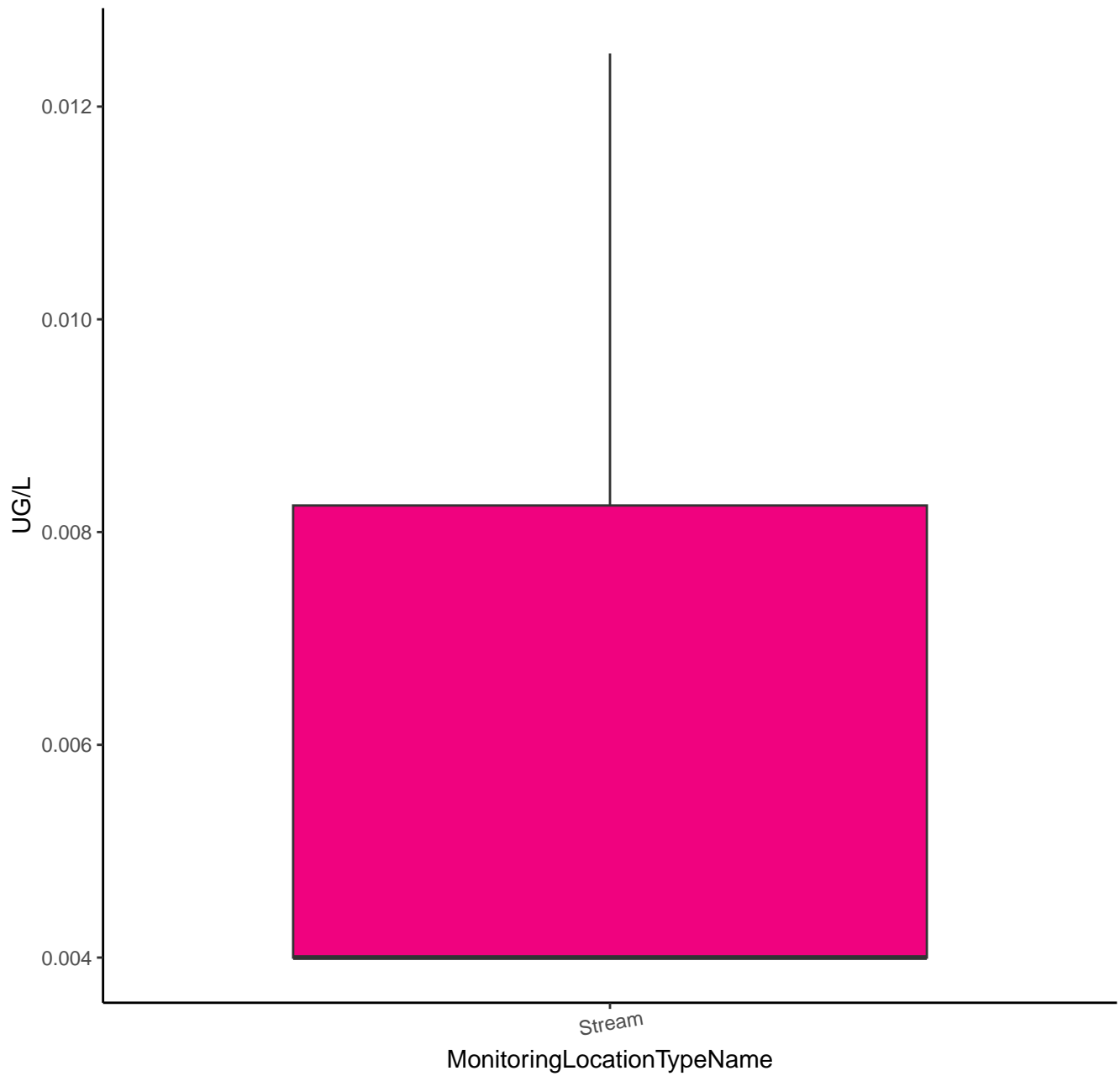
DEETHYLHYDROXYATRAZINE



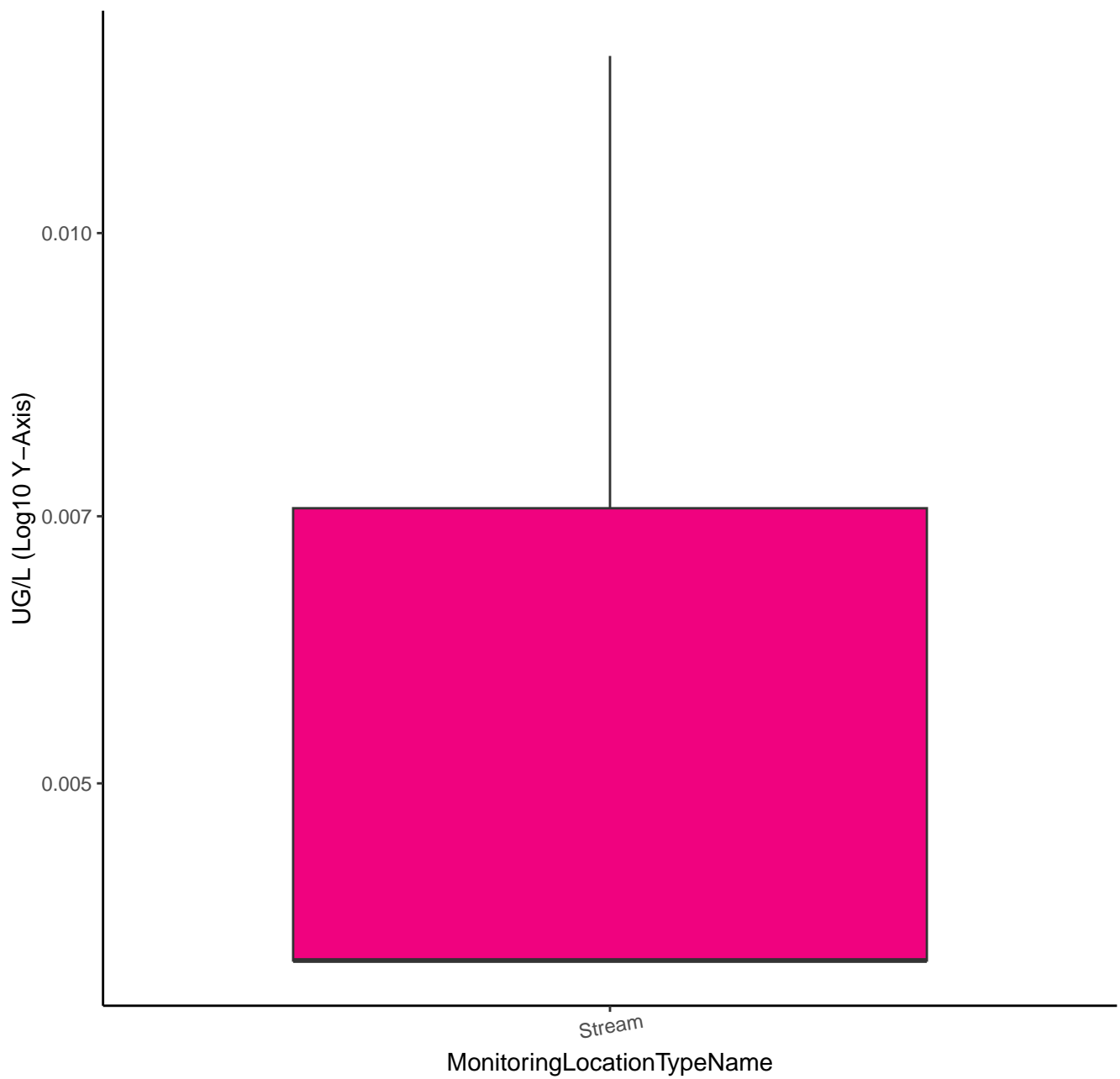
DEETHYLHYDROXYATRAZINE



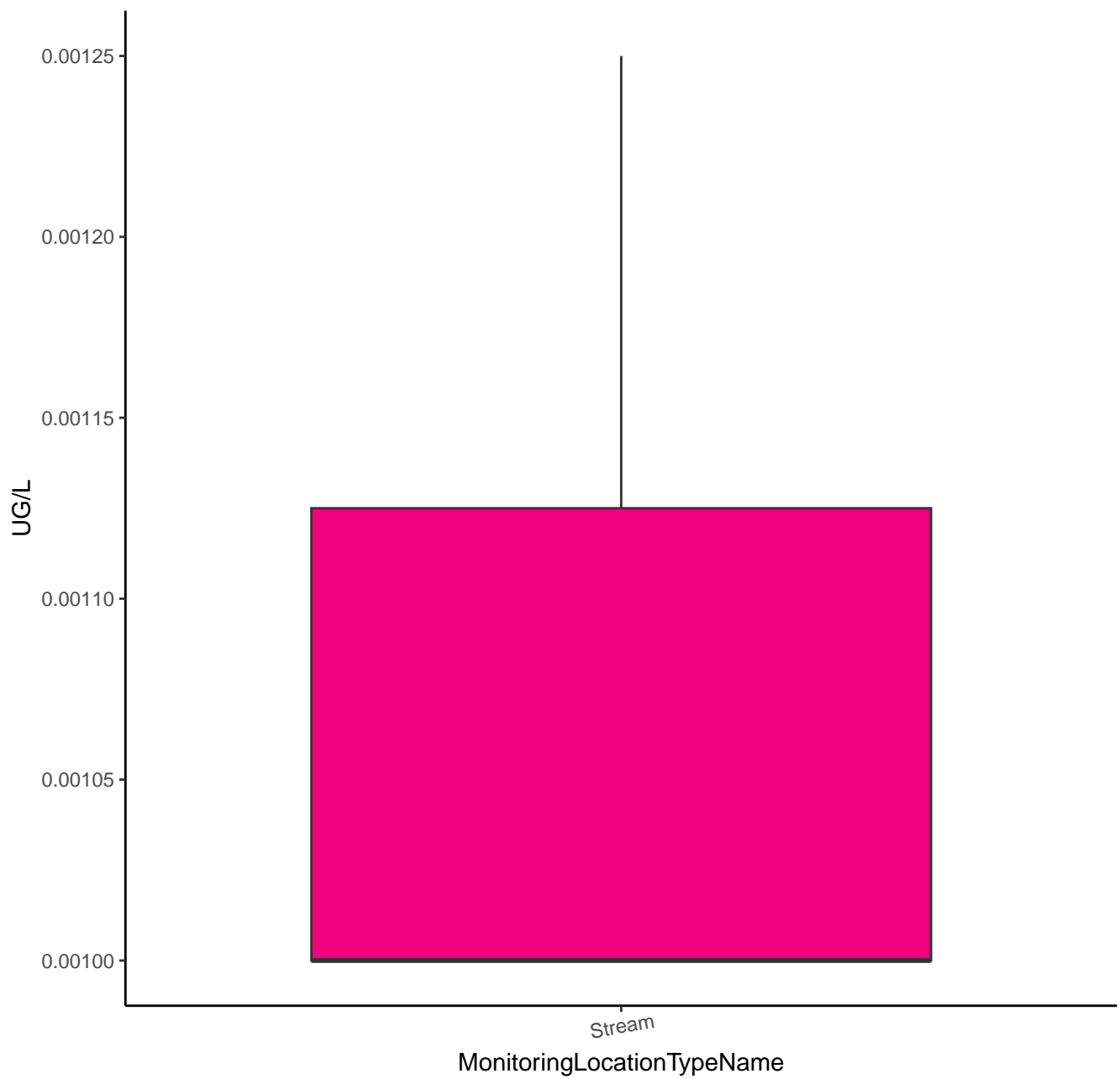
2-HYDROXYATRAZINE



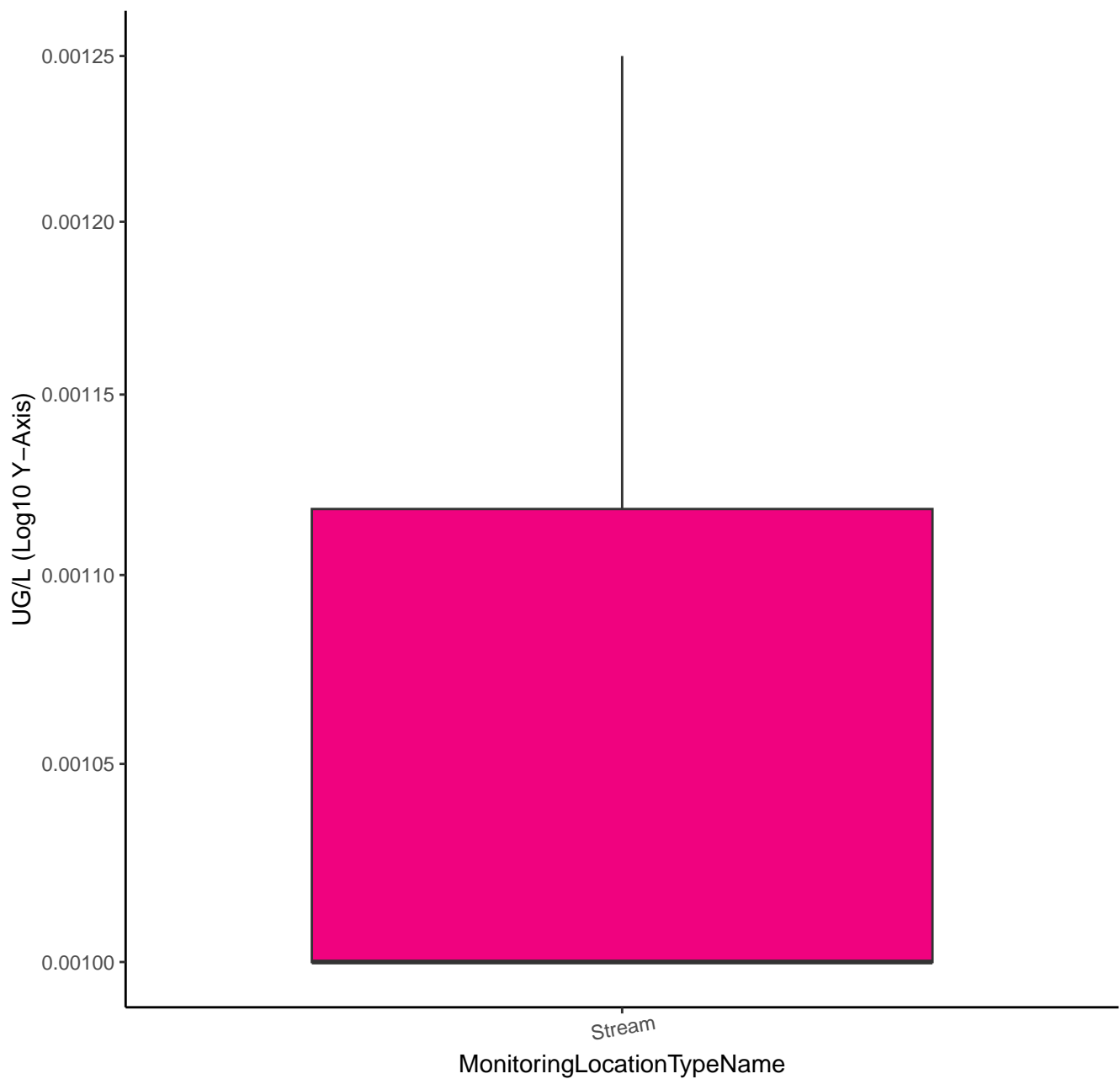
2-HYDROXYATRAZINE



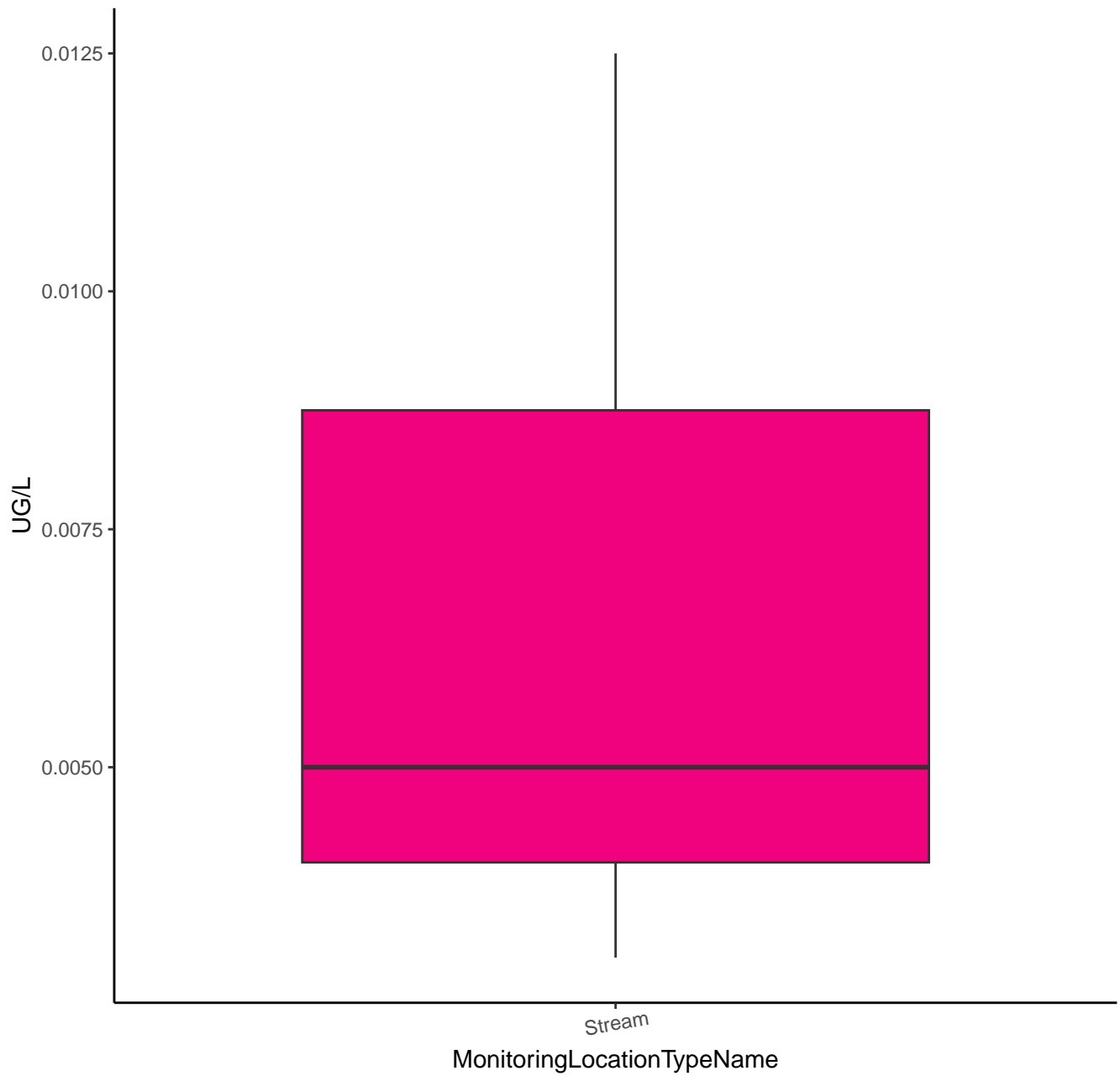
OMETHOATE



OMETHOATE



ORTHOSULFAMURON



ORTHOSULFAMURON

UG/L (Log10 Y-Axis)

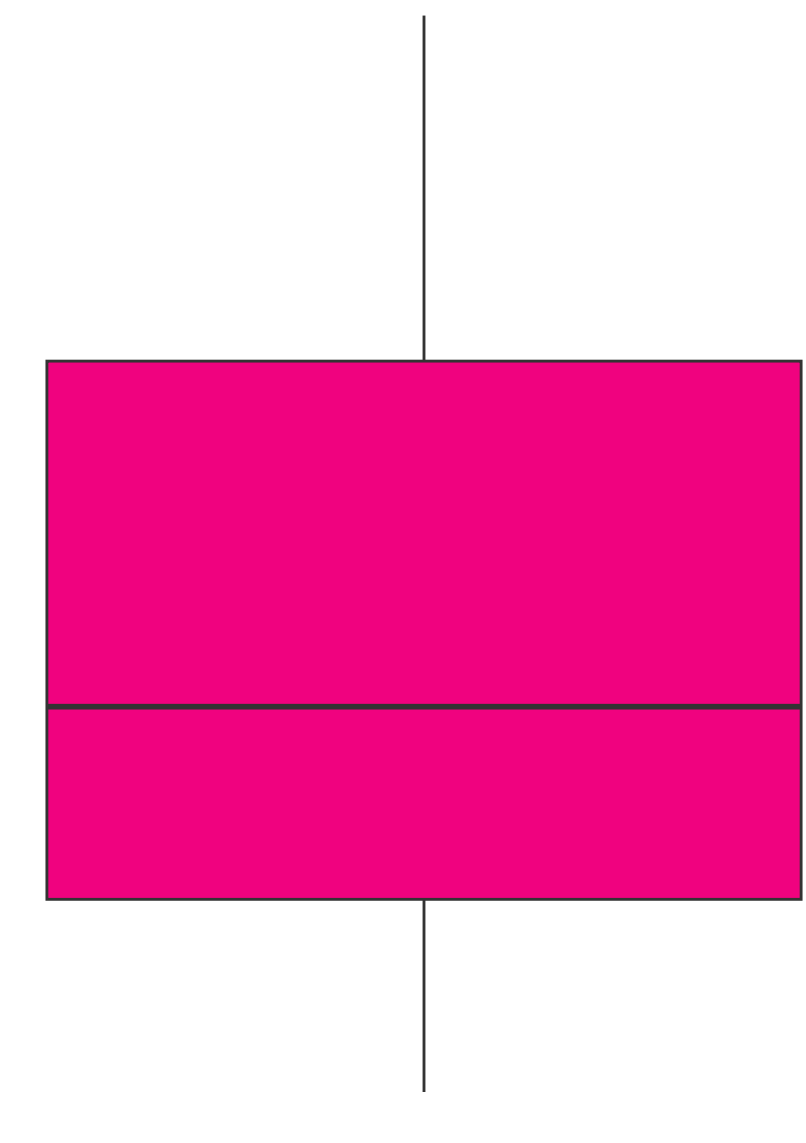
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0.005

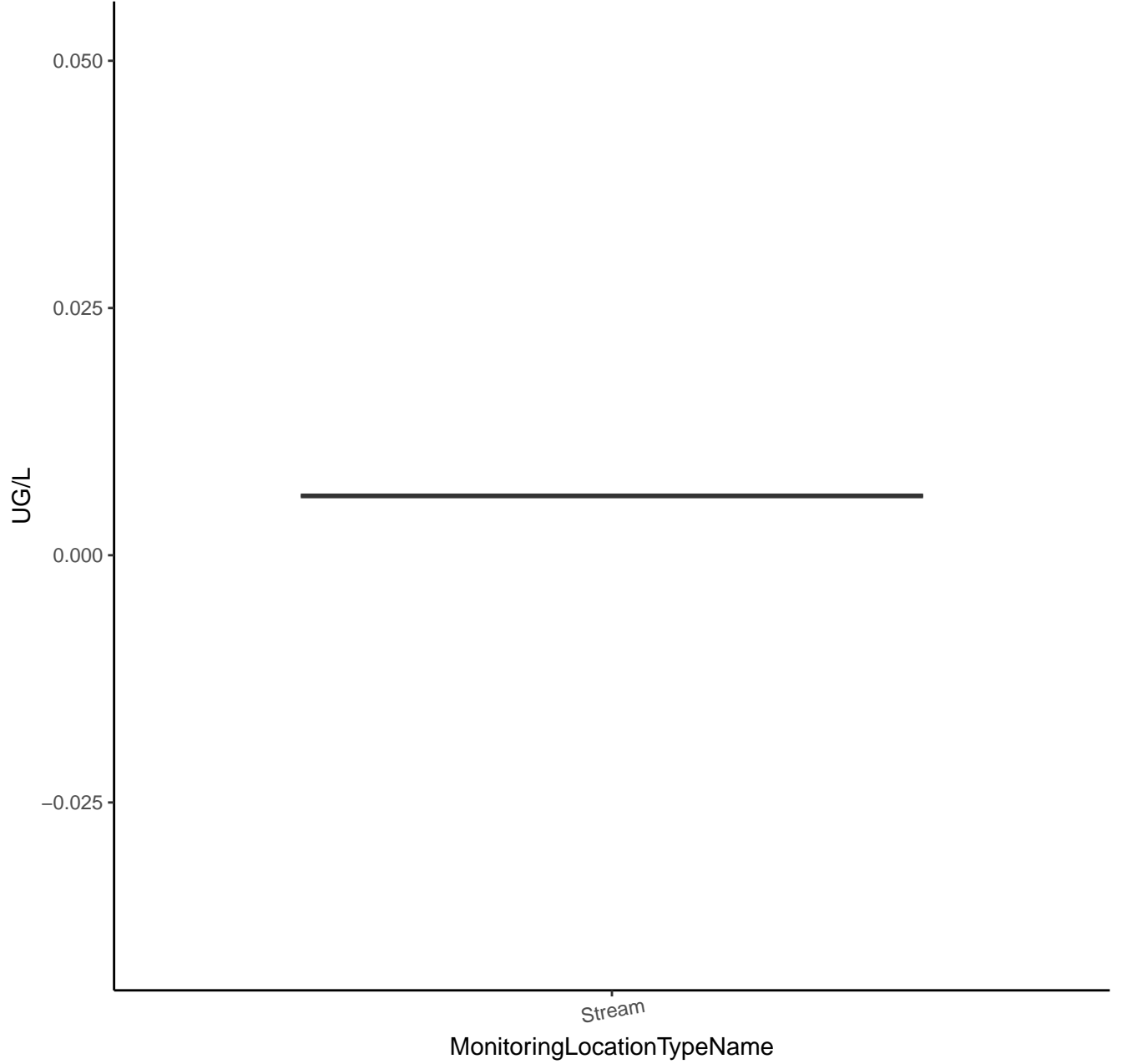
0.003

Stream

MonitoringLocationTypeName



ORYZALIN



ORYZALIN

UG/L (Log₁₀ Y-Axis)

0.0064

0.0060

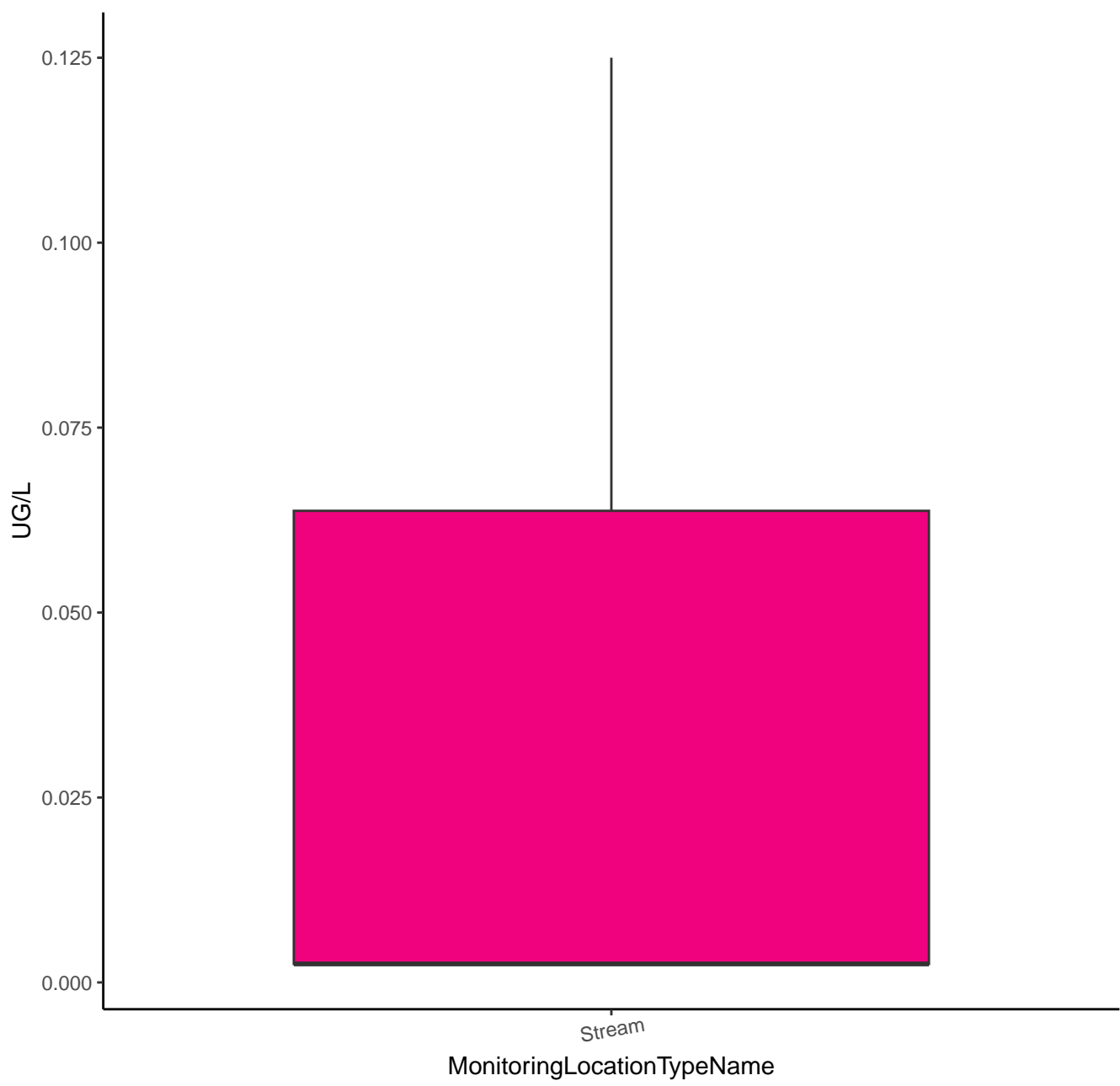
0.0056

Stream

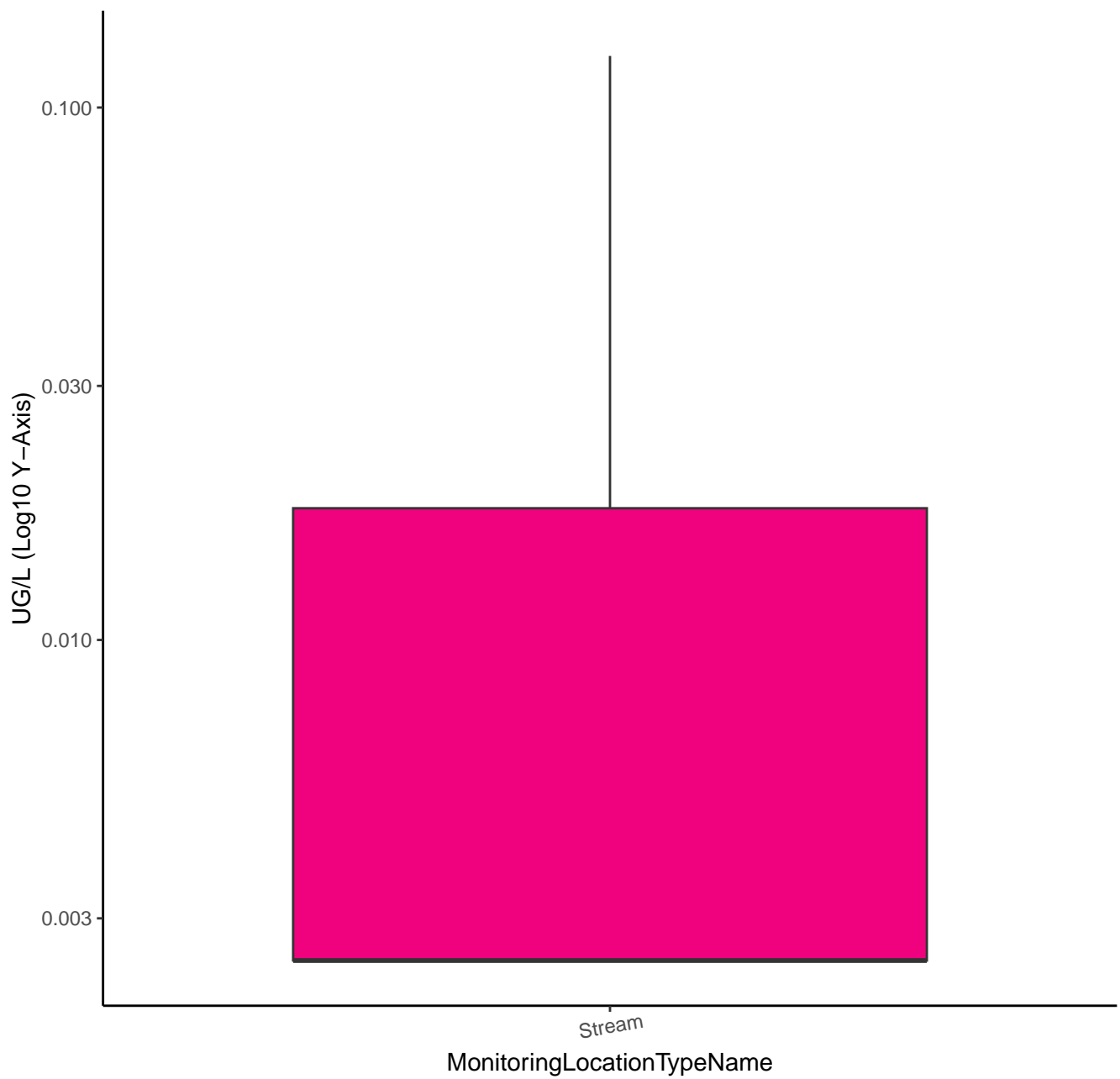
MonitoringLocationTypeName

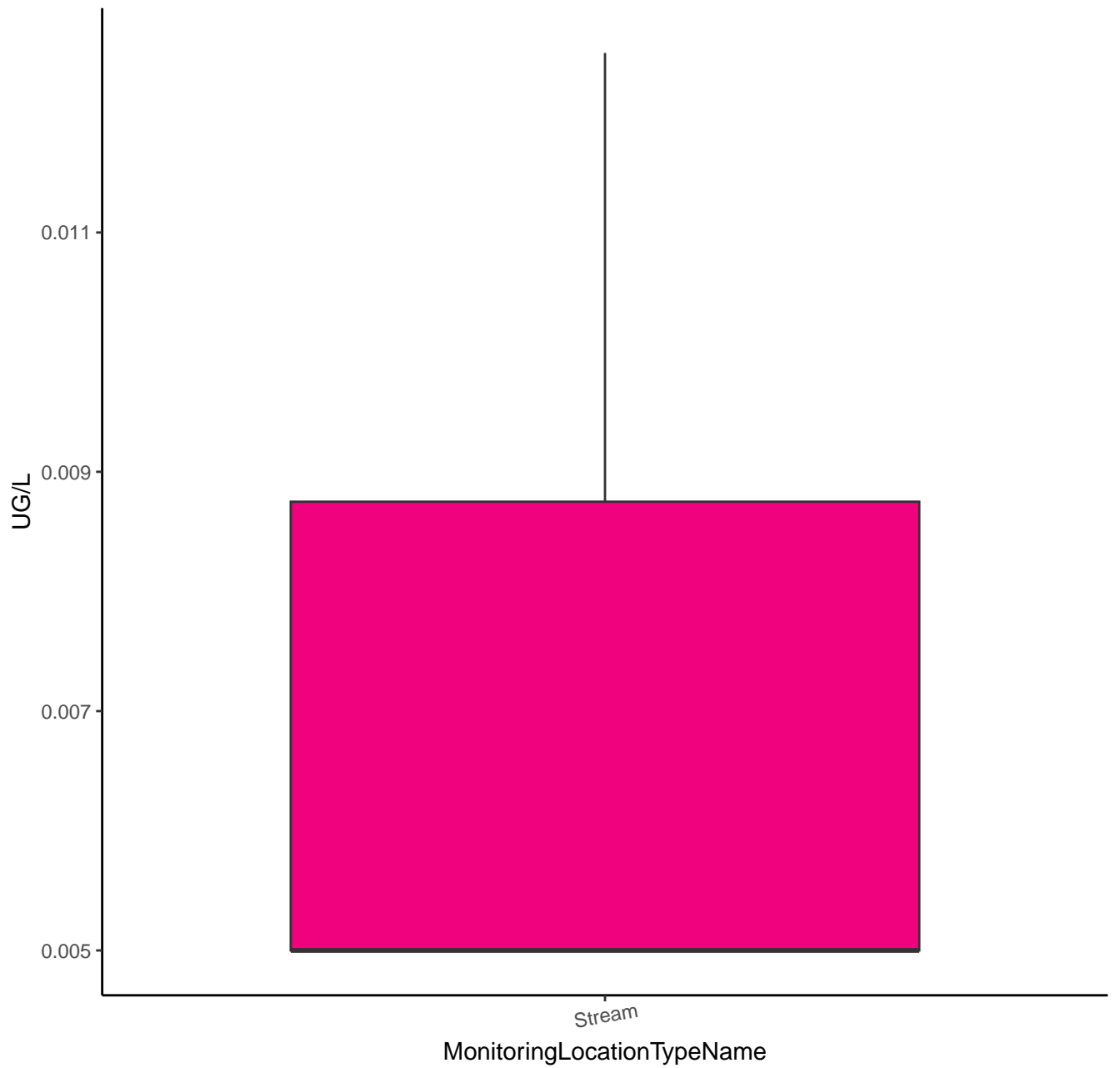


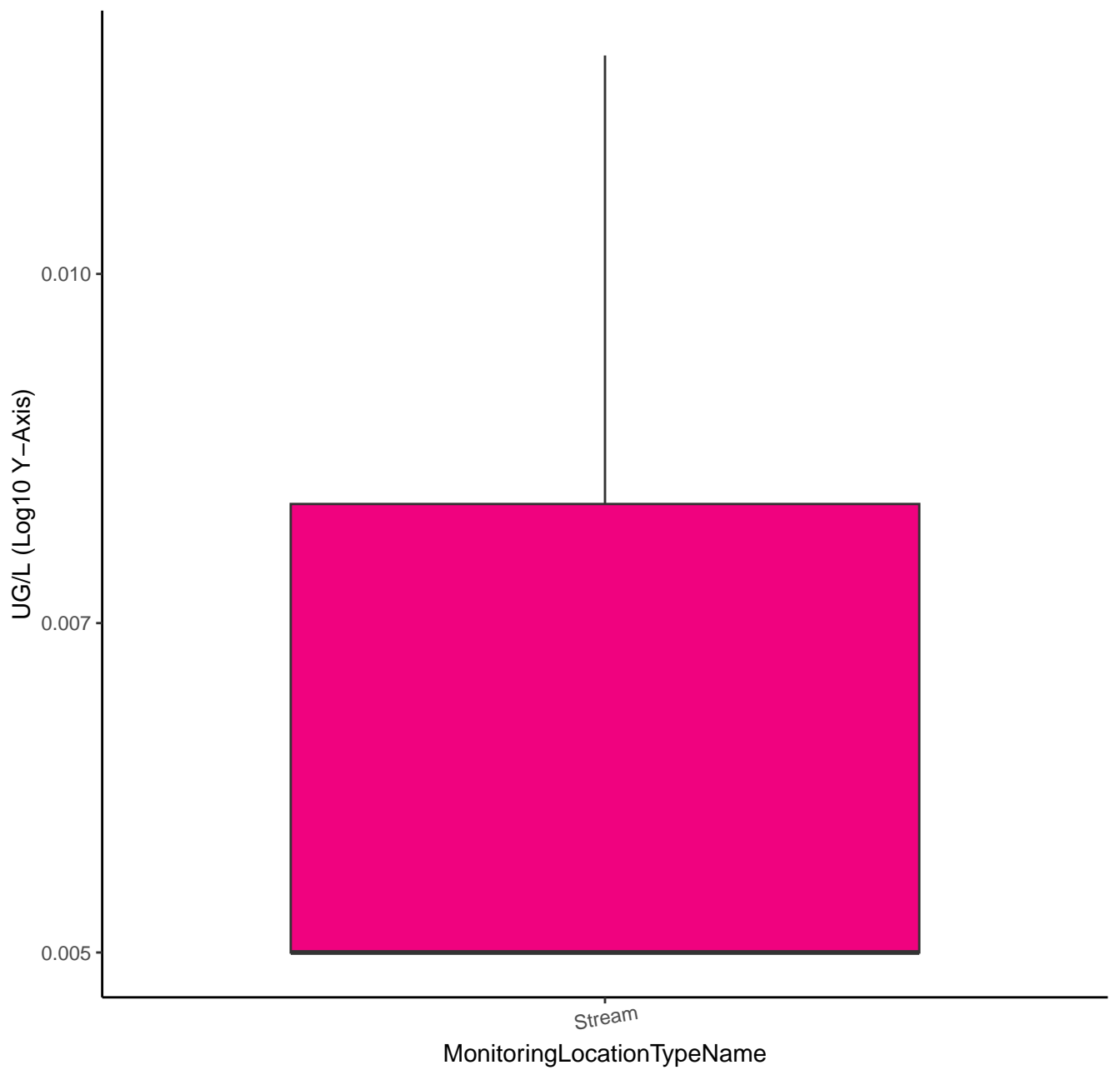
OXAMYL



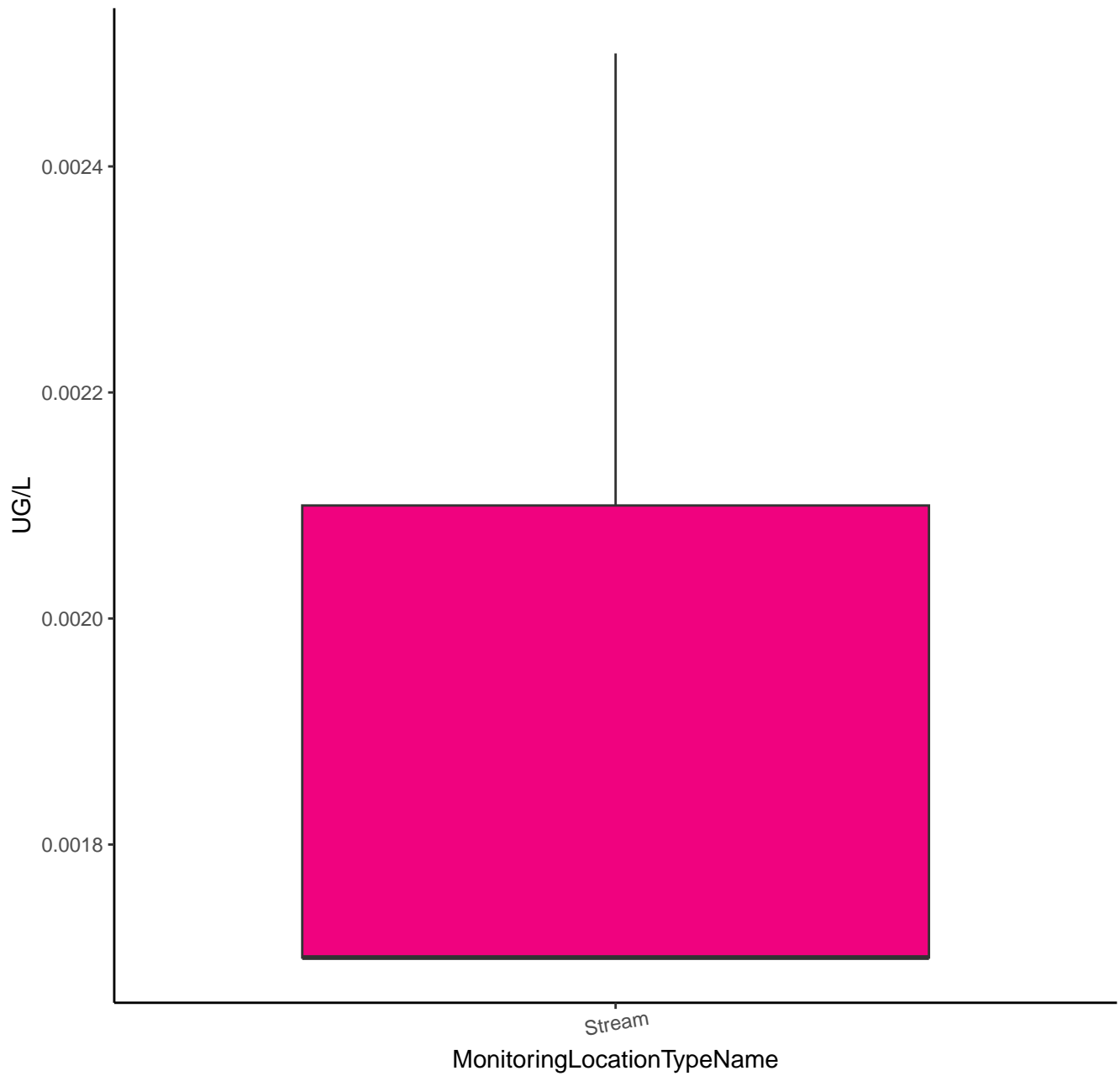
OXAMYL



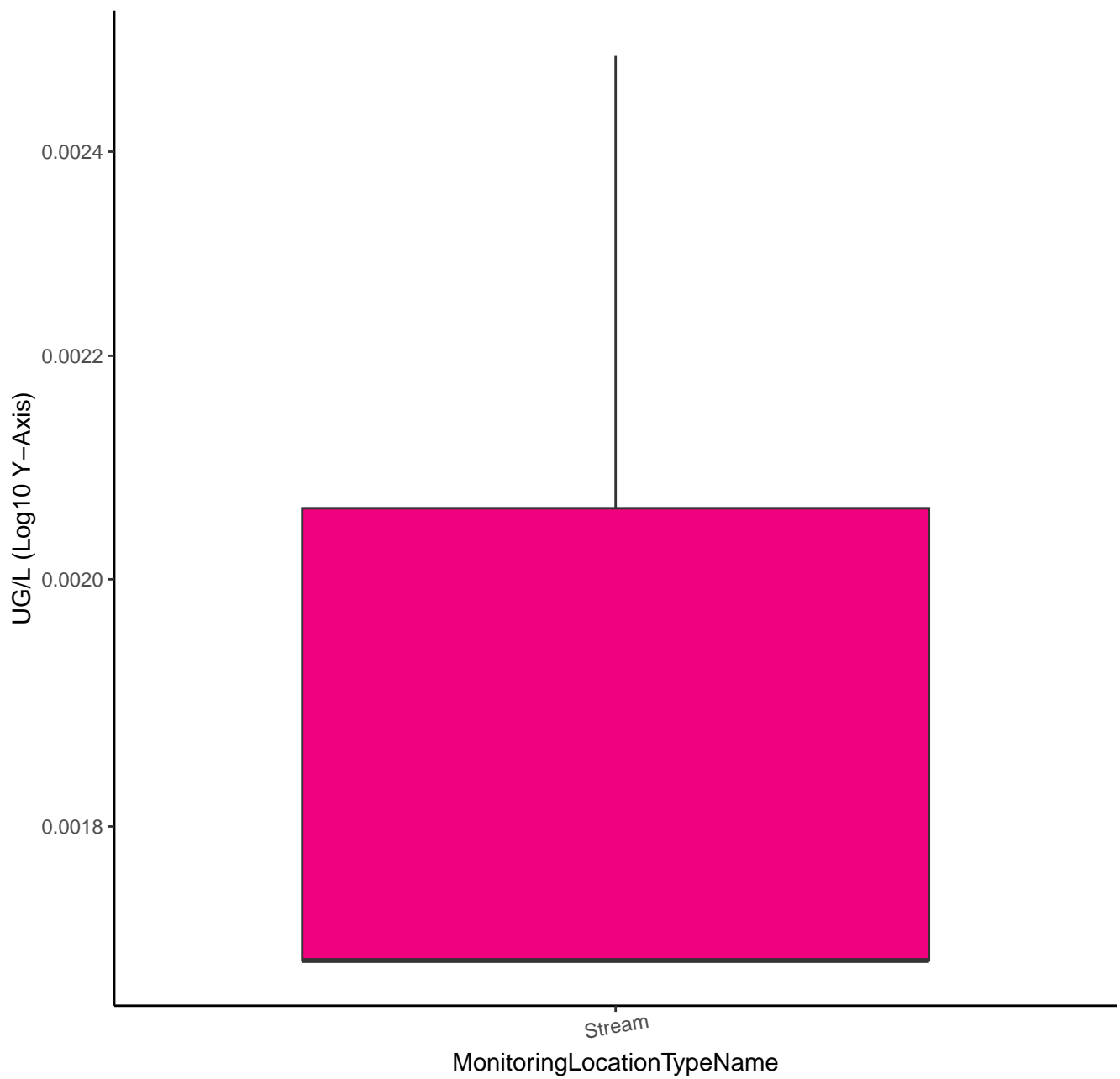




PARAOXON



PARAOXON



PHORATE

0.050

0.025

0.000

-0.025

UG/L

Stream

MonitoringLocationTypeName



PHORATE

UG/L (Log10 Y-Axis)

0.00600

0.00575

0.00550

0.00525

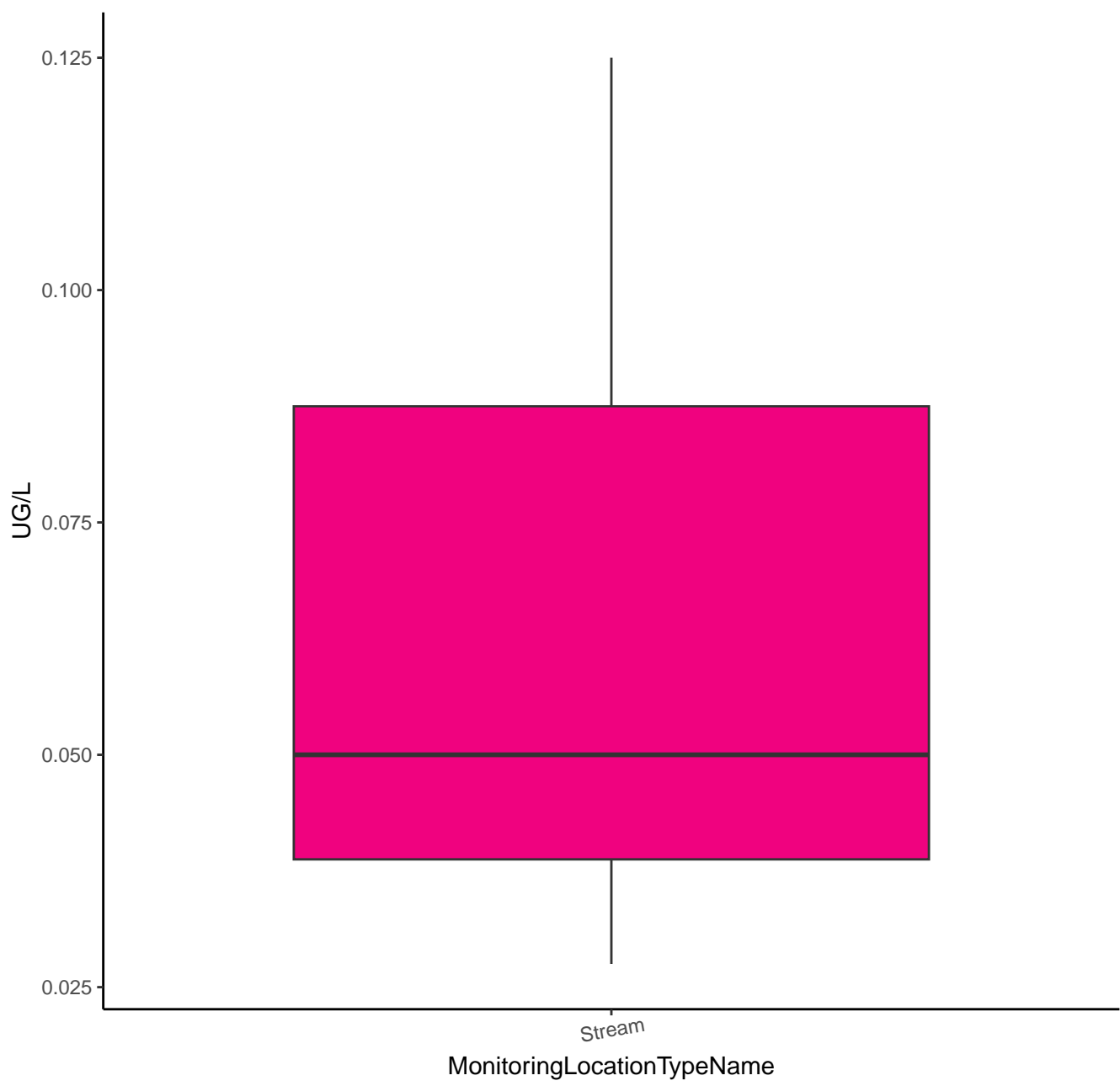
0.00500

Stream

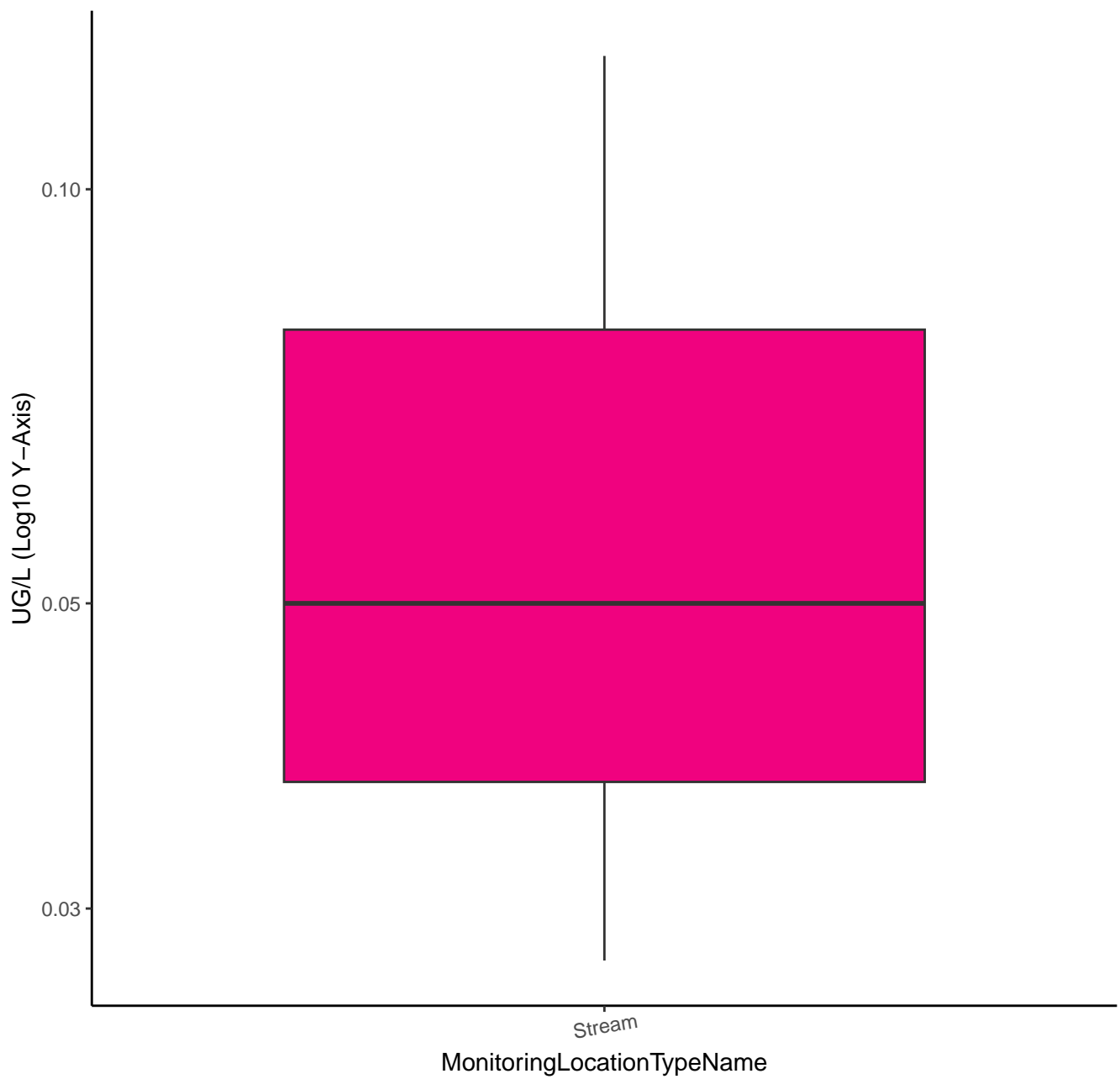
MonitoringLocationTypeName



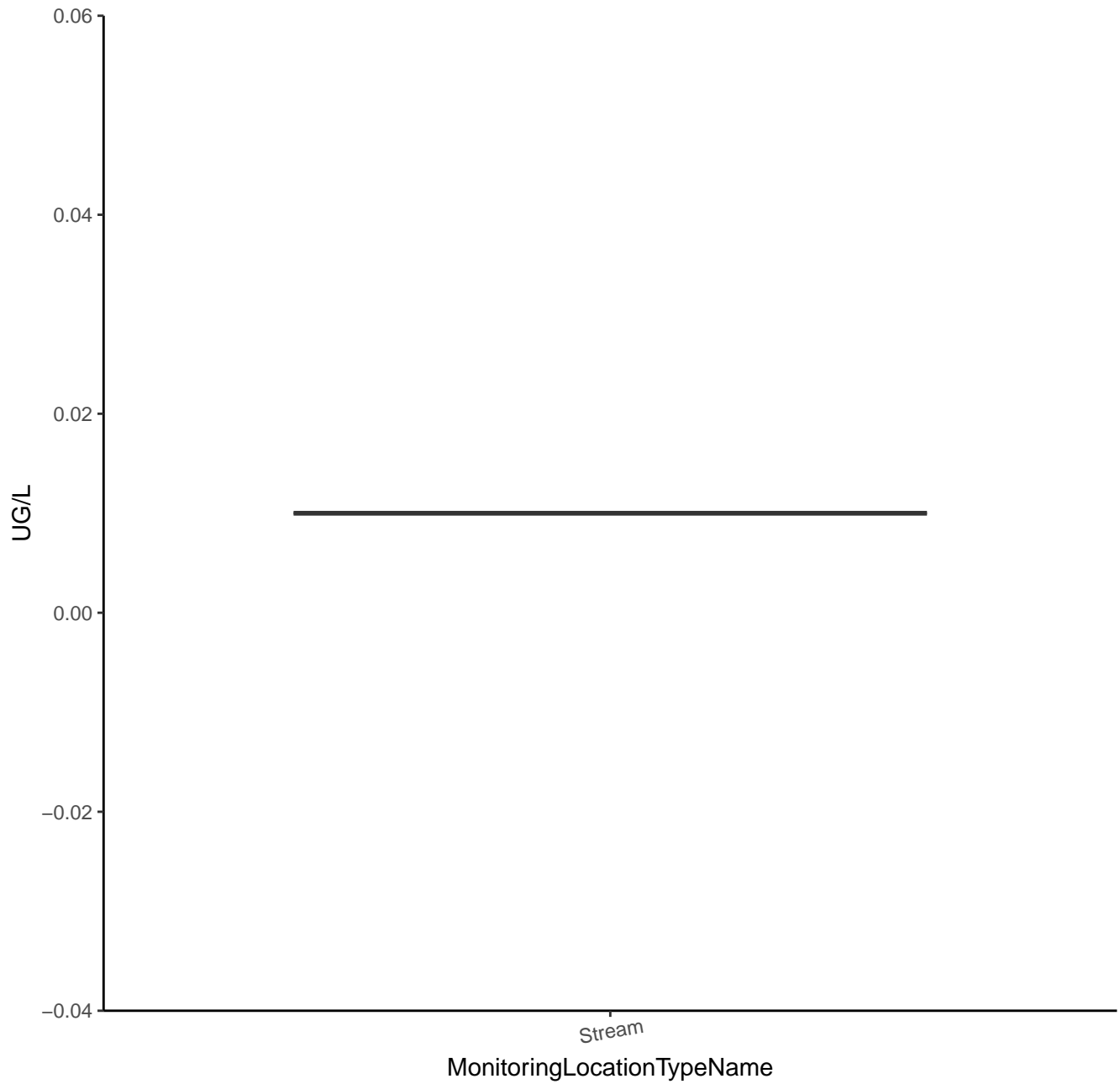
PHORATE O.A.



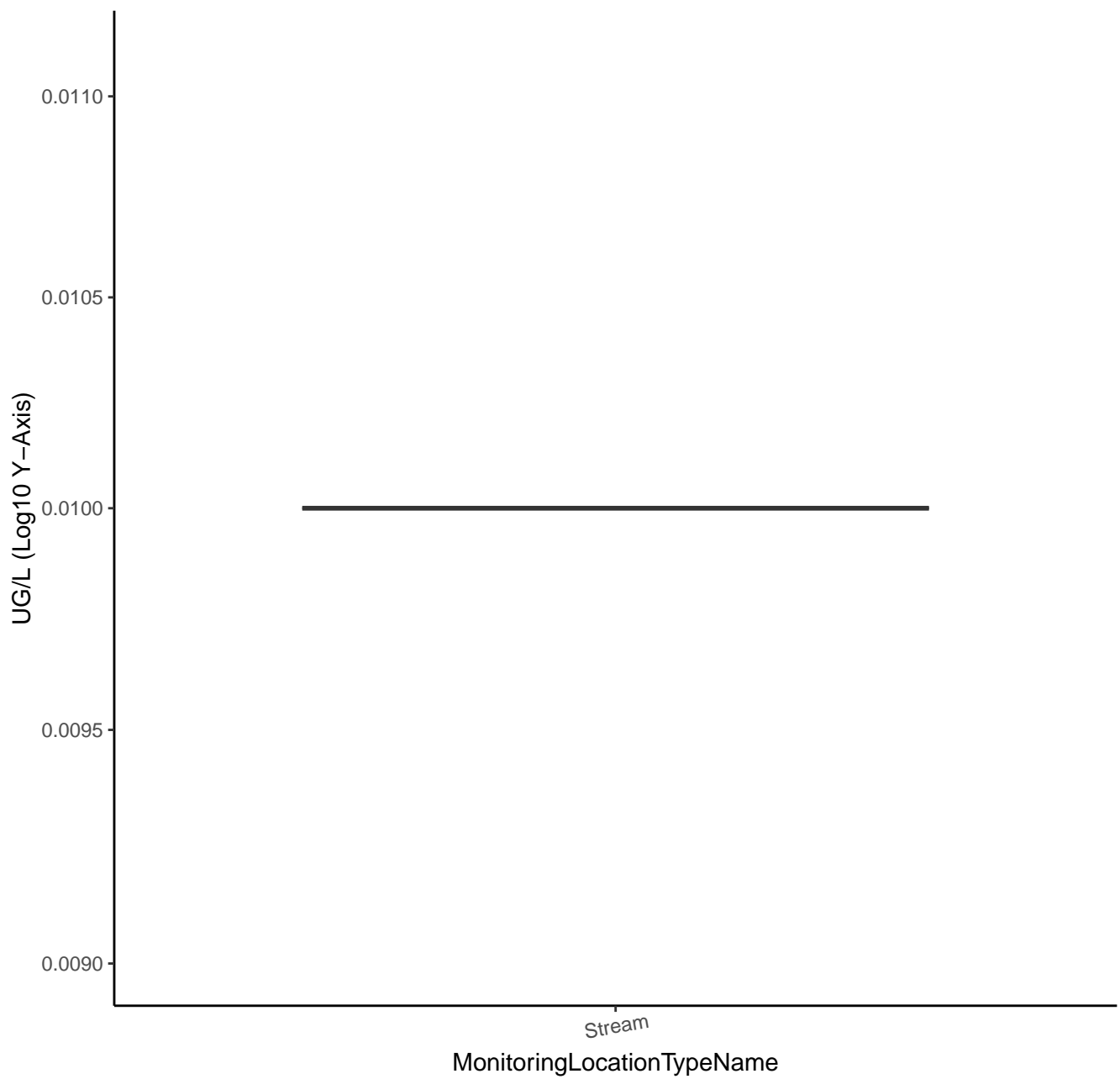
PHORATE O.A.



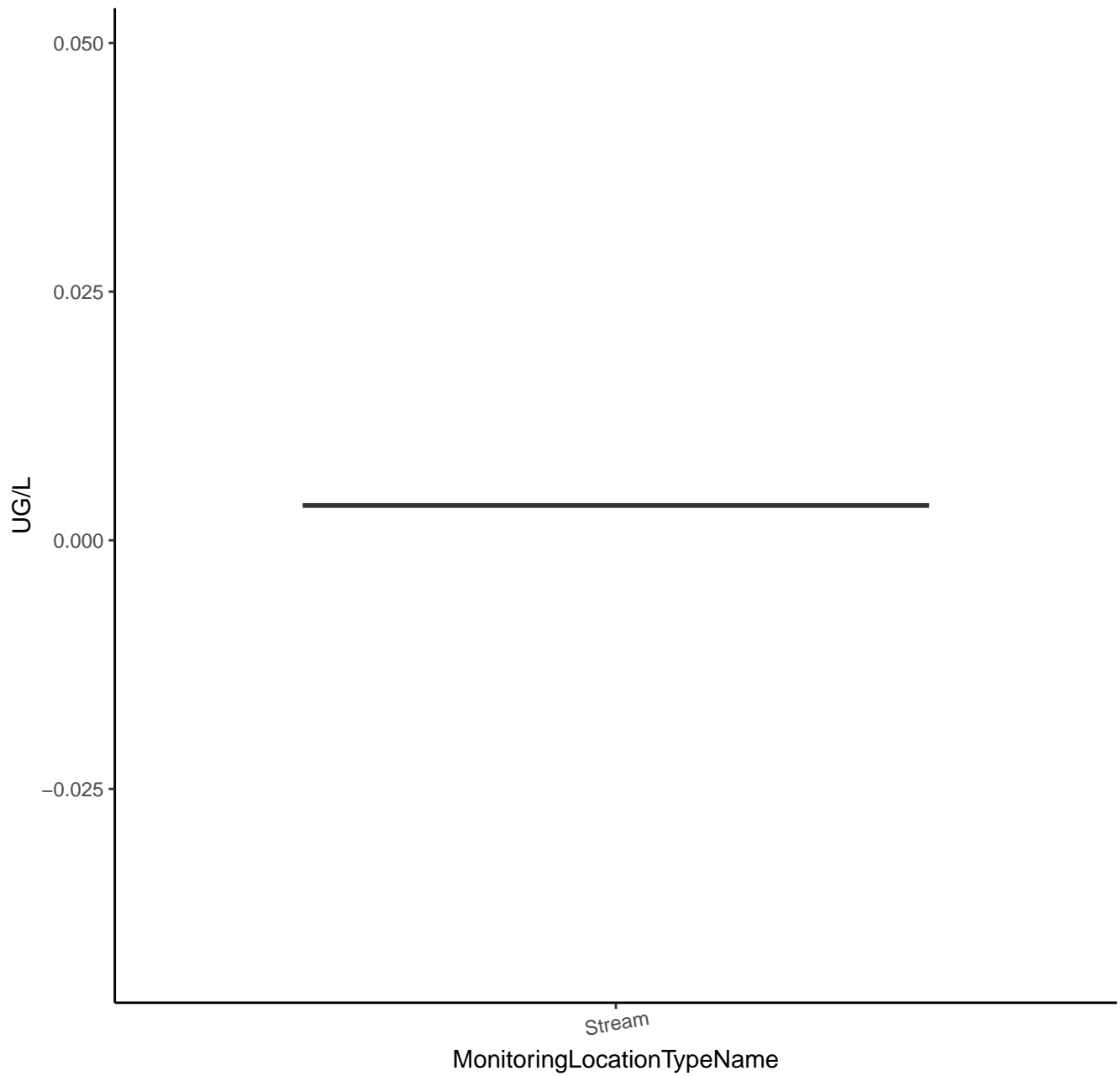
PHORATE OXYGEN ANALOG SULFONE



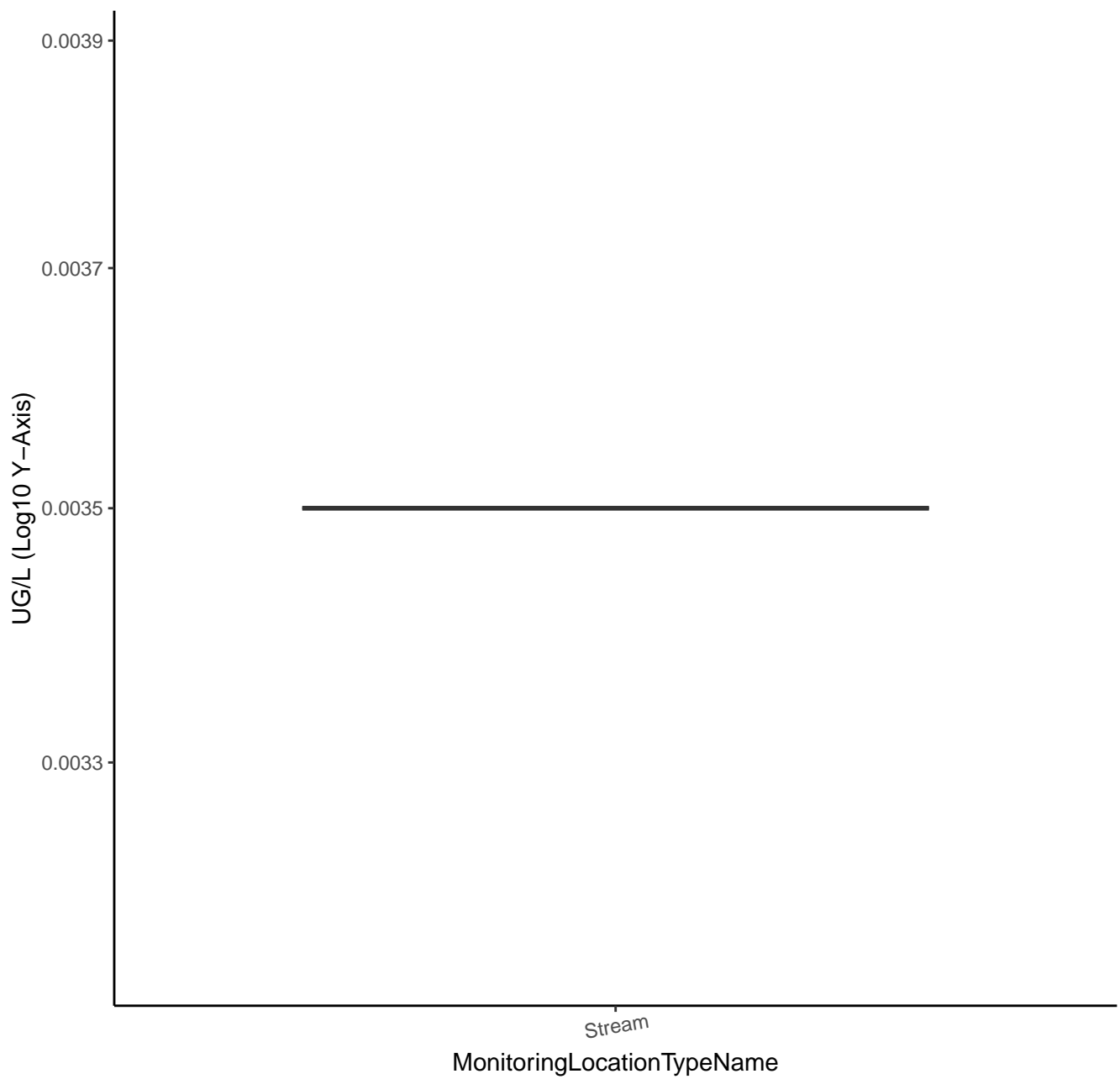
PHORATE OXYGEN ANALOG SULFONE



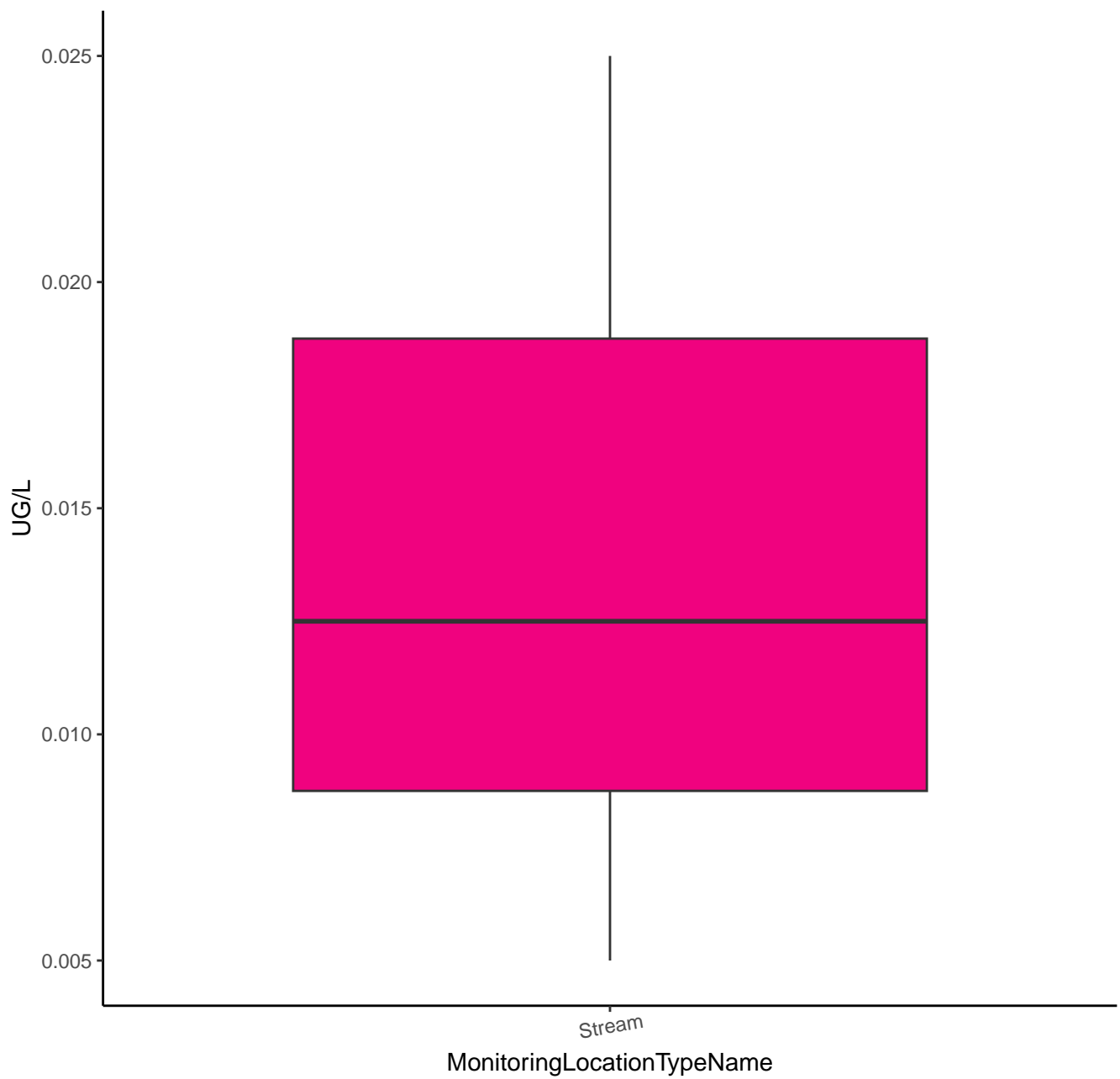
PHORATE OXON SULFOXIDE



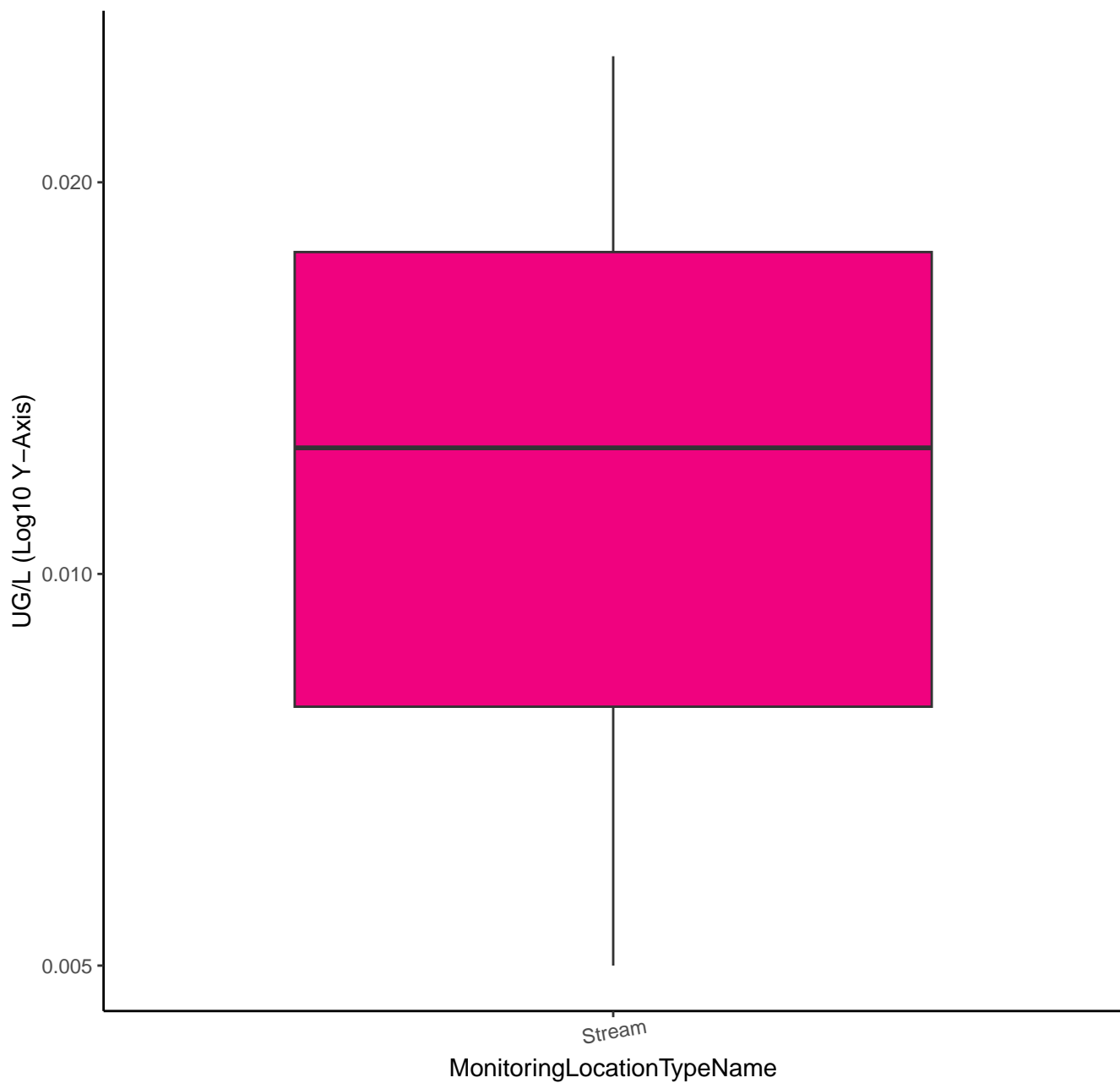
PHORATE OXON SULFOXIDE



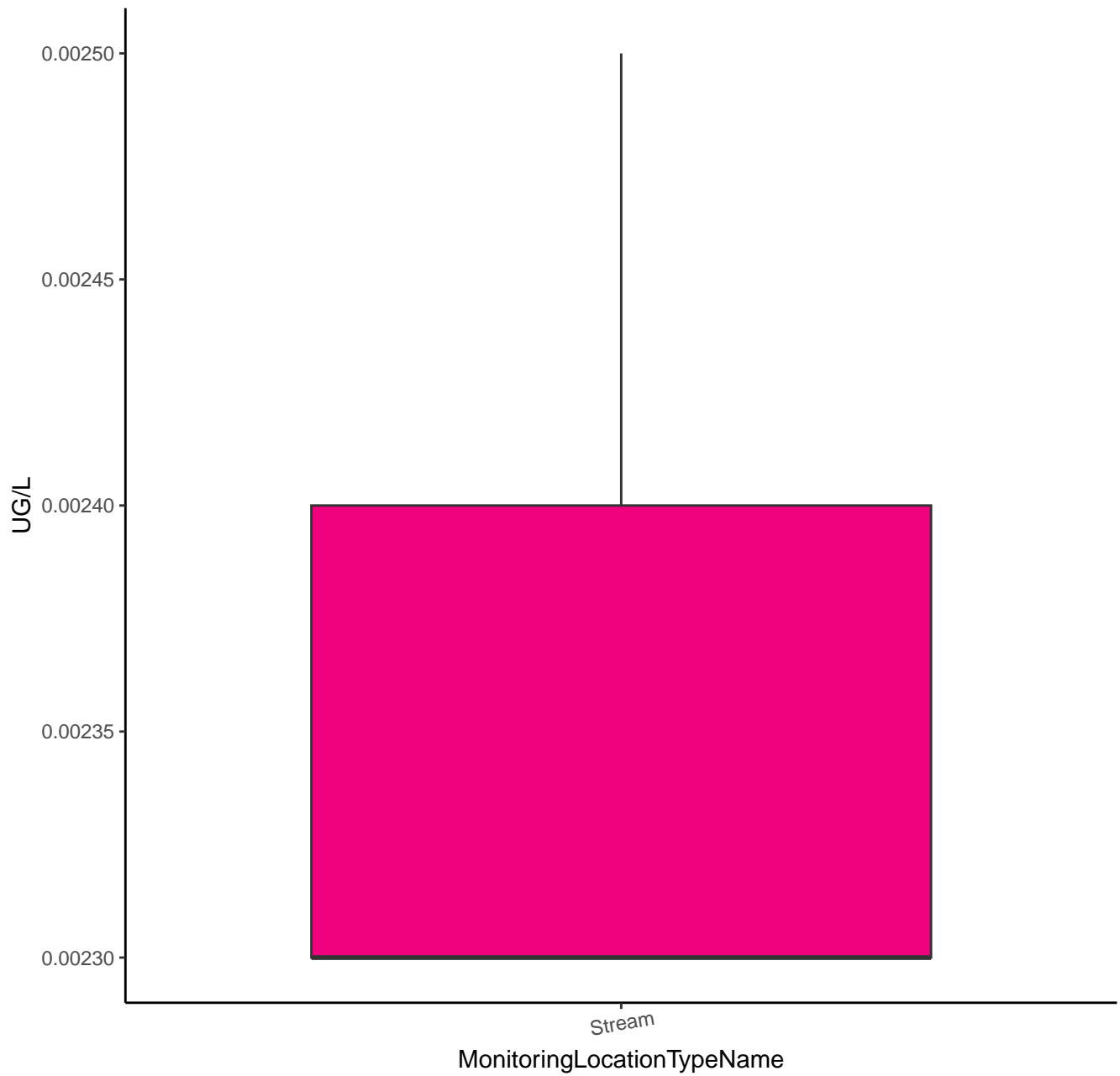
PHORATE SULFONE



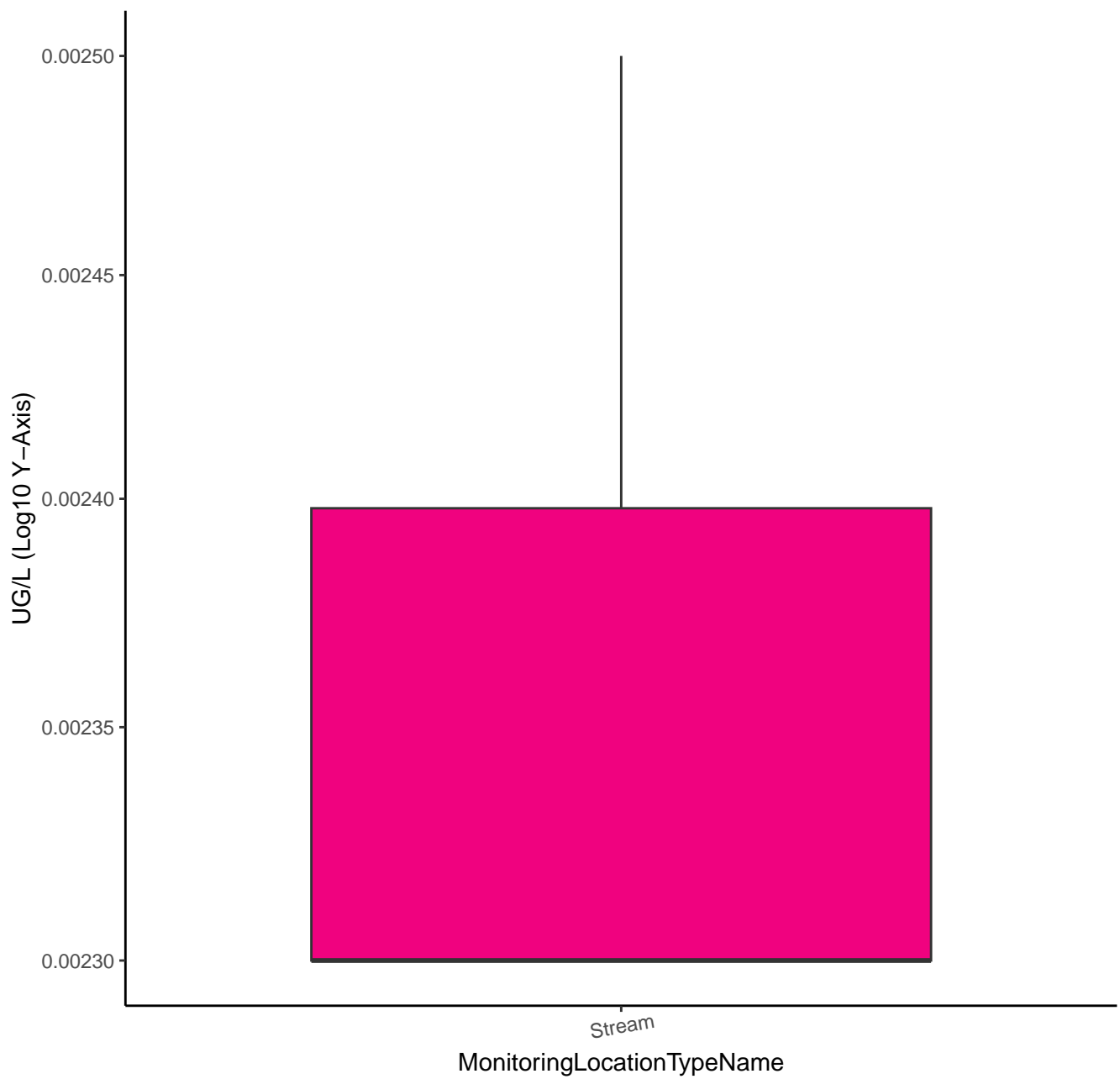
PHORATE SULFONE



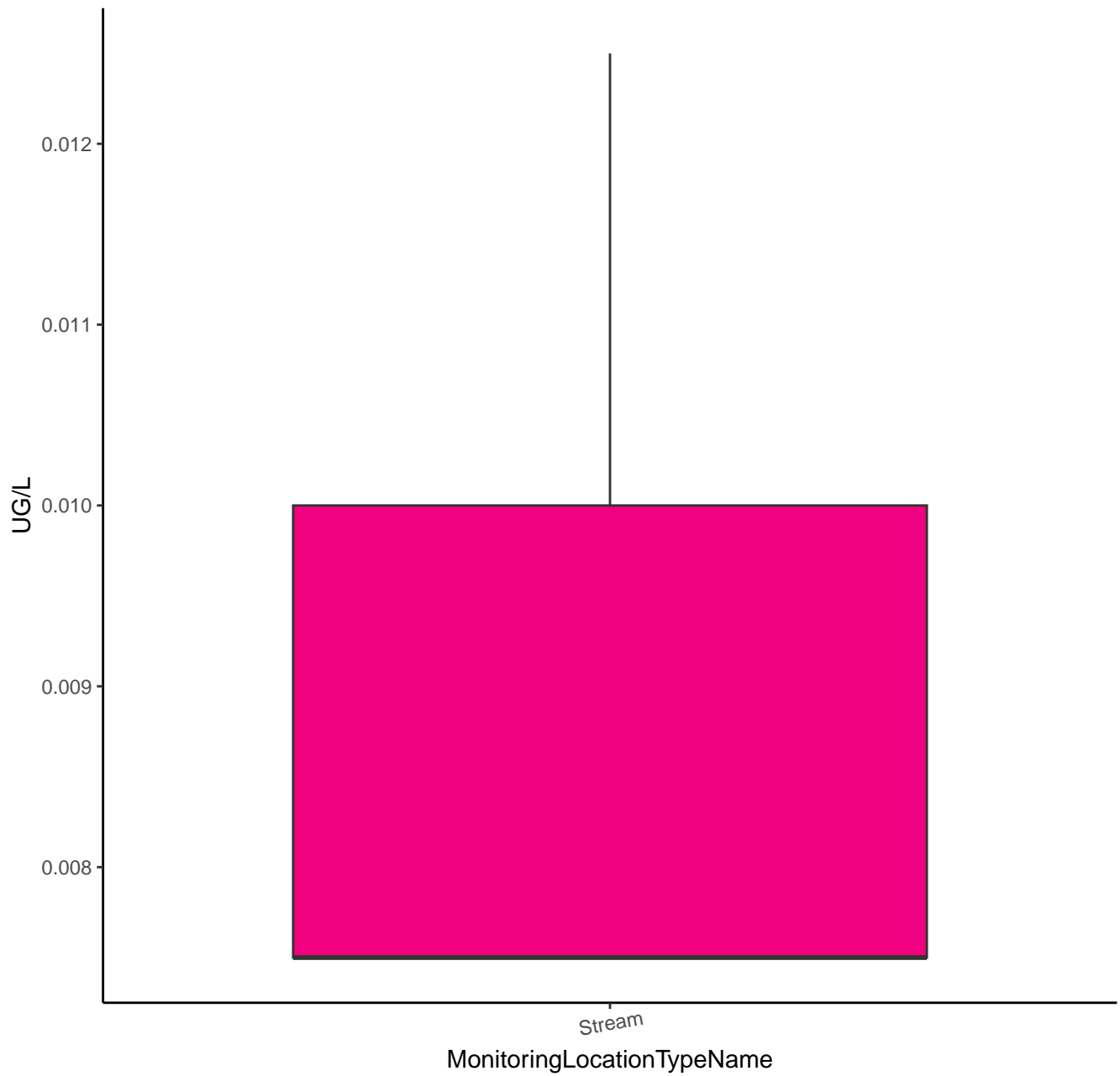
PHORATE SULFOXIDE



PHORATE SULFOXIDE



PHTHALAZINONE



PHTHALAZINONE

UG/L (Log10 Y-Axis)

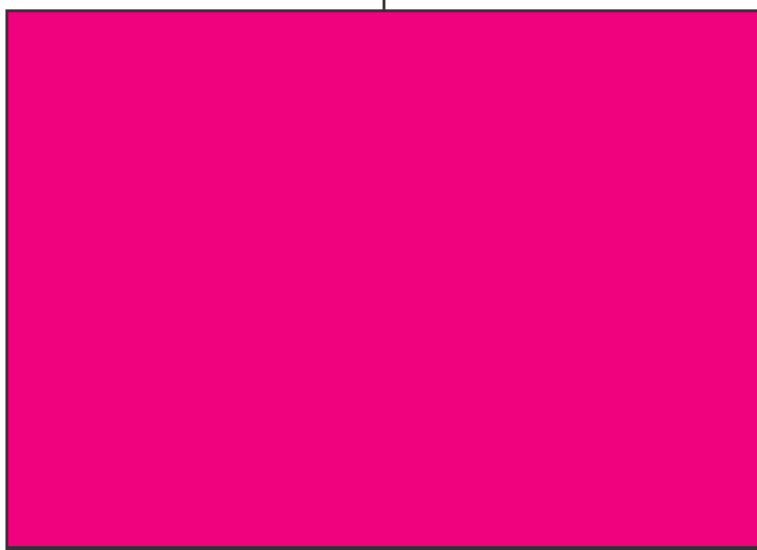
0.010

0.009

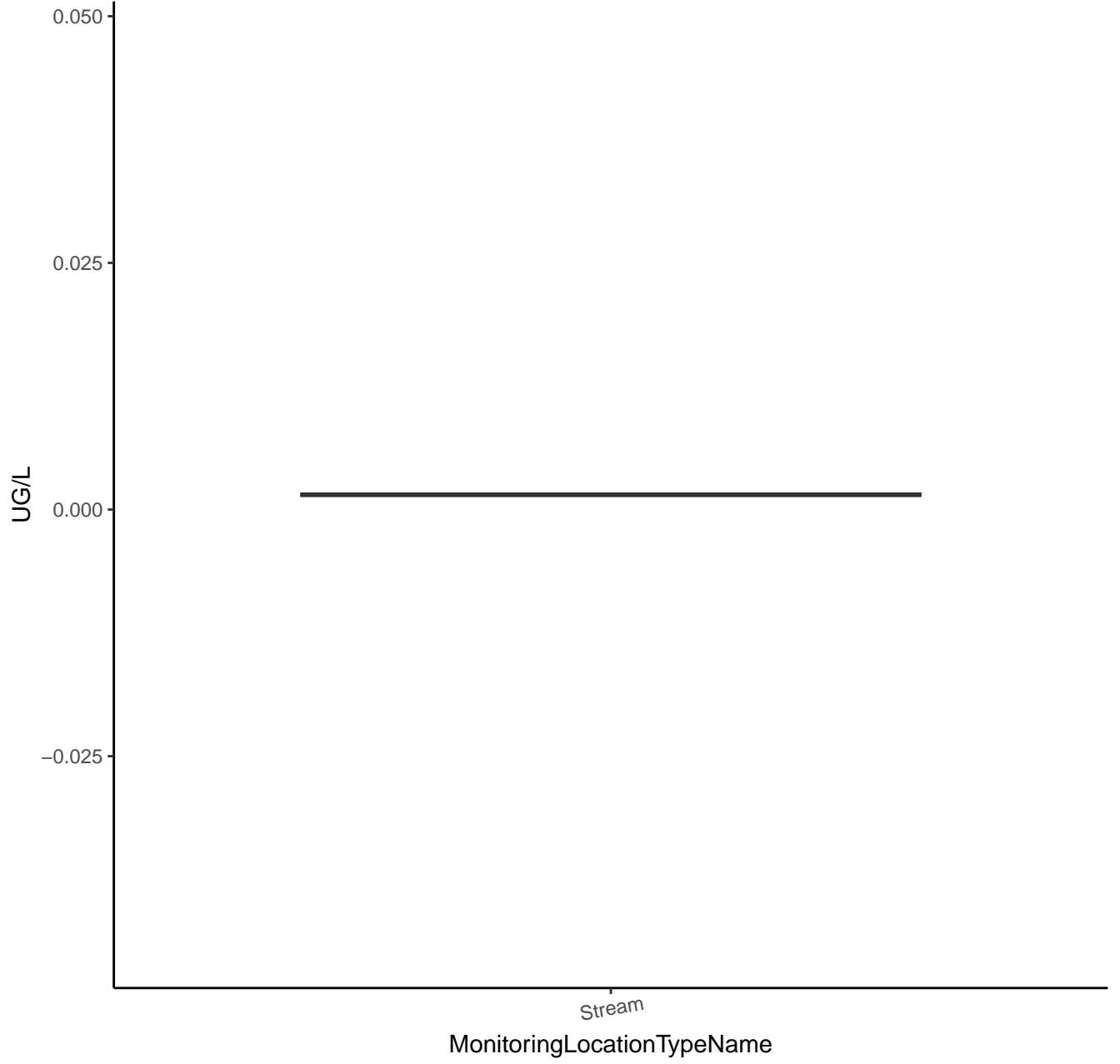
0.008

Stream

MonitoringLocationTypeName



PROFENOFOS



PROFENOFOS

UG/L (Log10 Y-Axis)

0.0016

0.0015

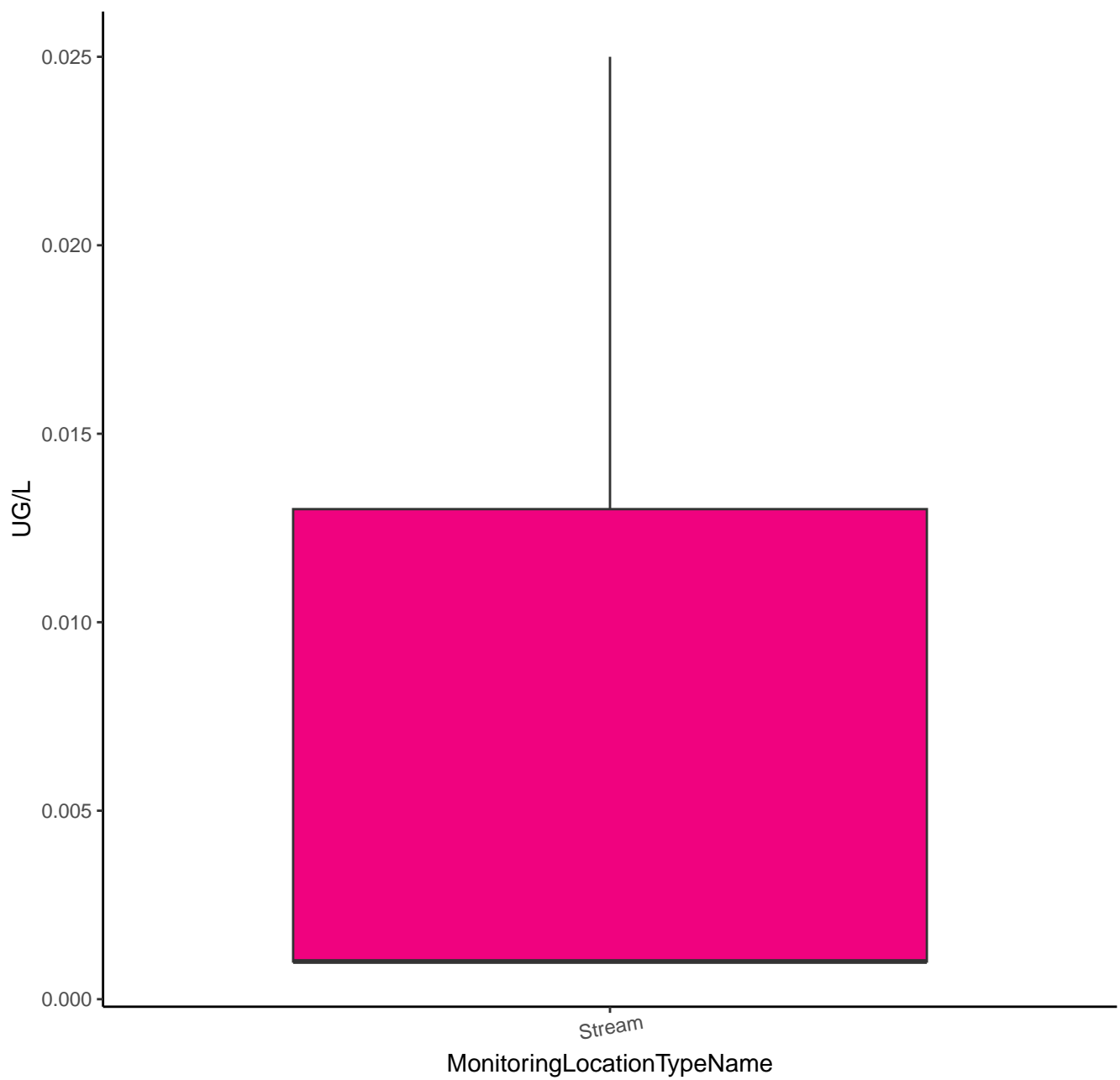
0.0014

Stream

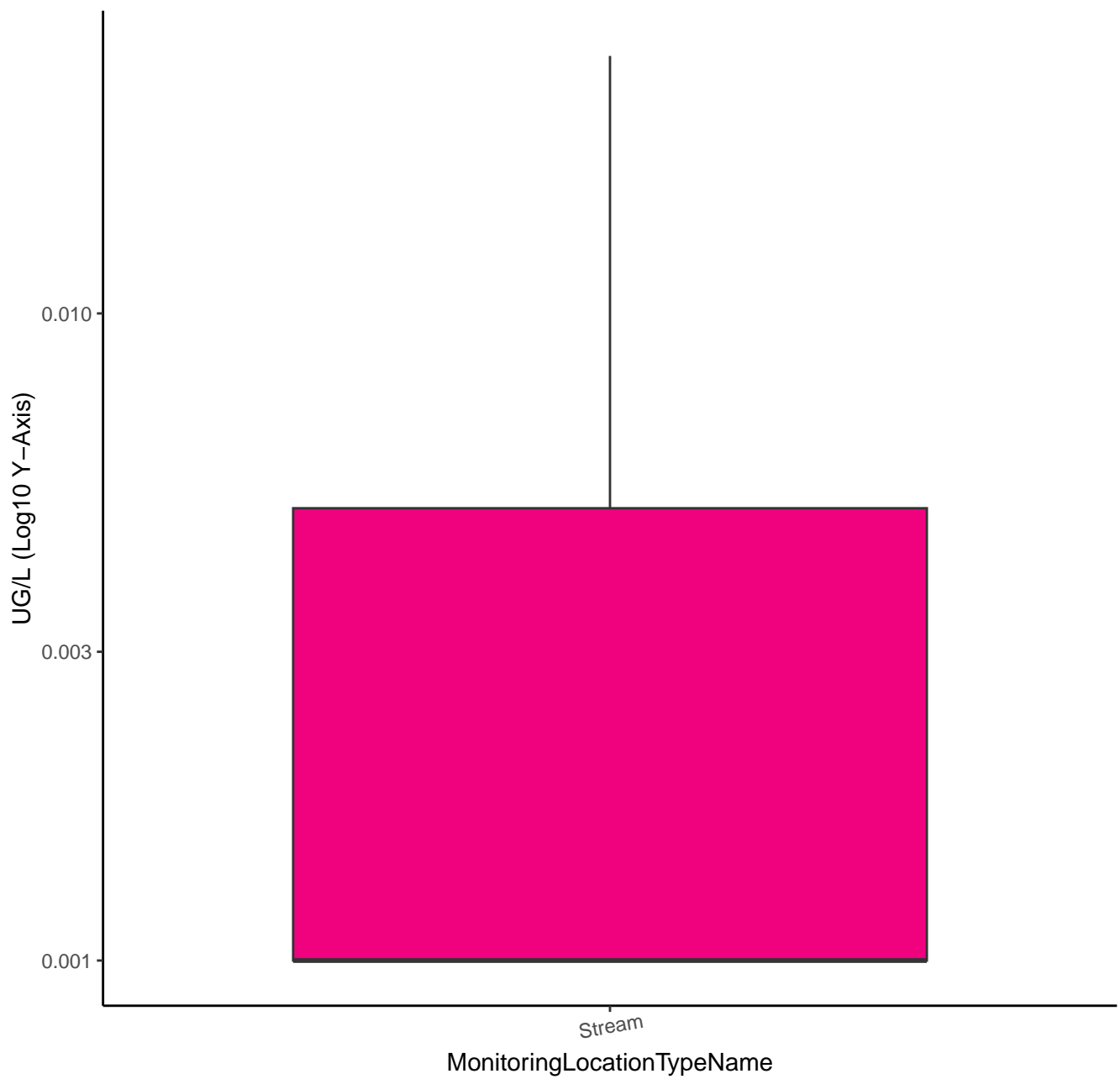
MonitoringLocationTypeName



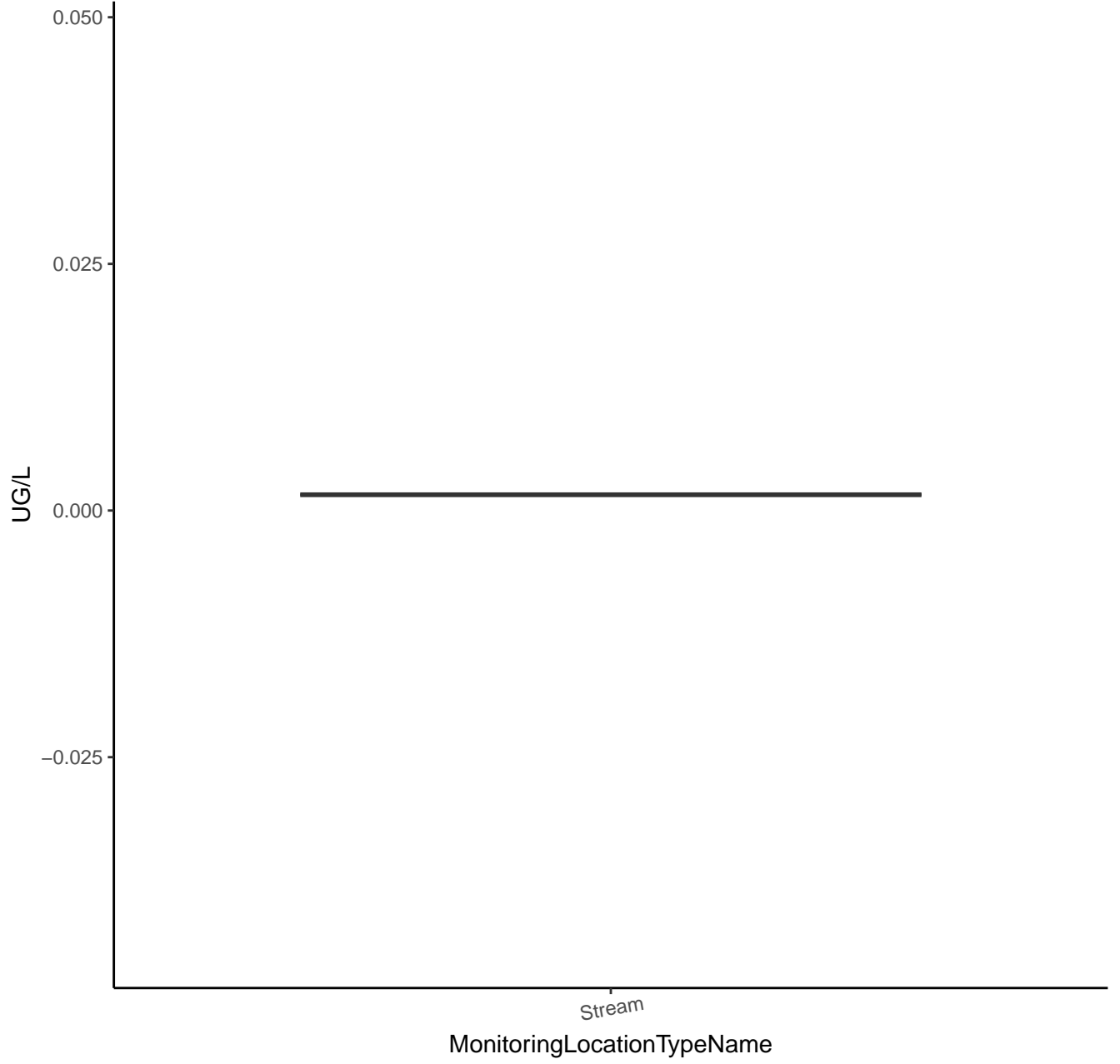
PROPARGITE



PROPARGITE



PROPAZINE



PROPAZINE

UG/L (Log10 Y-Axis)

0.0017

0.0016

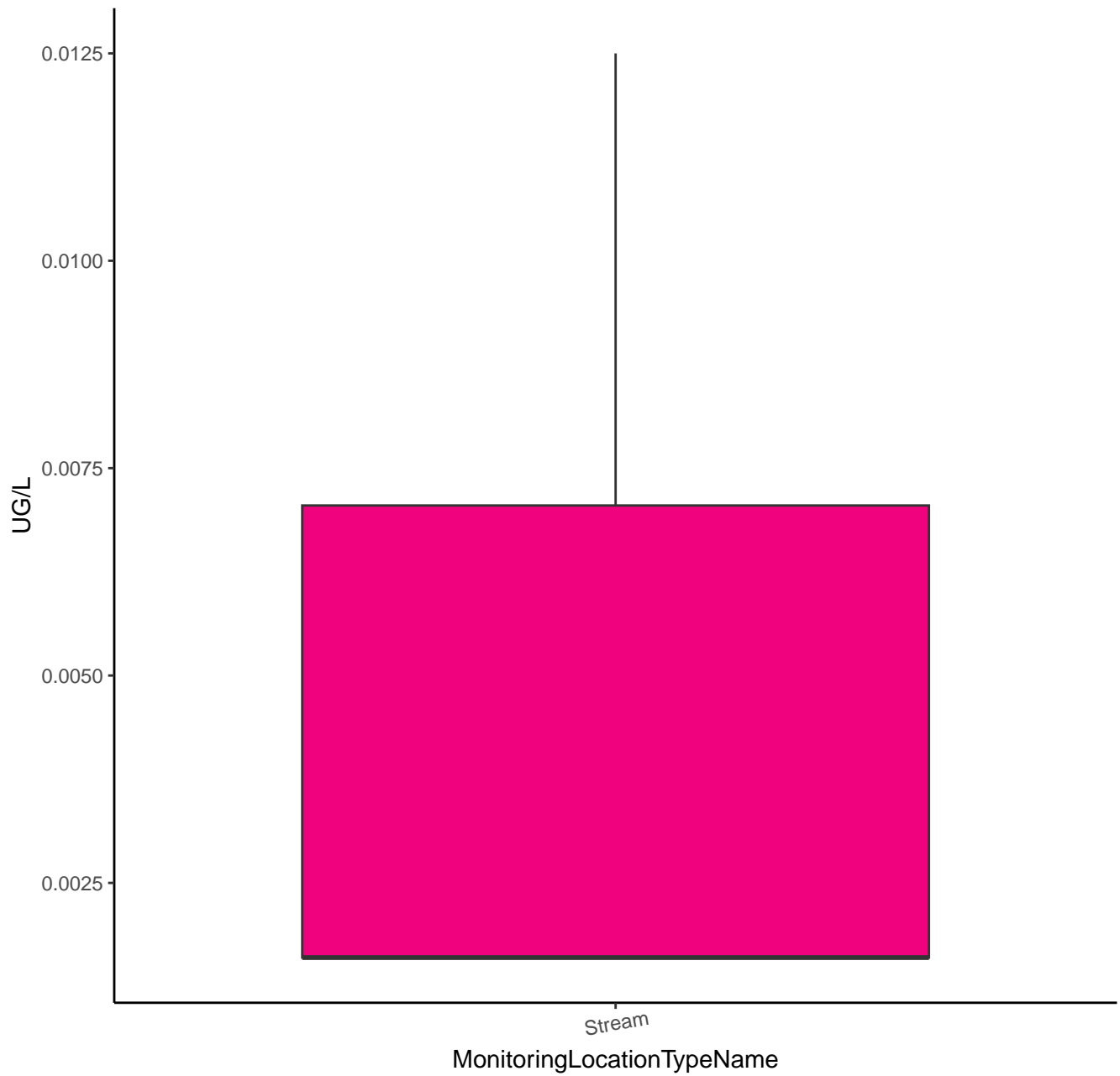
0.0015

Stream

MonitoringLocationTypeName



PROPOXUR



PROPOXUR

UG/L (Log₁₀ Y-Axis)

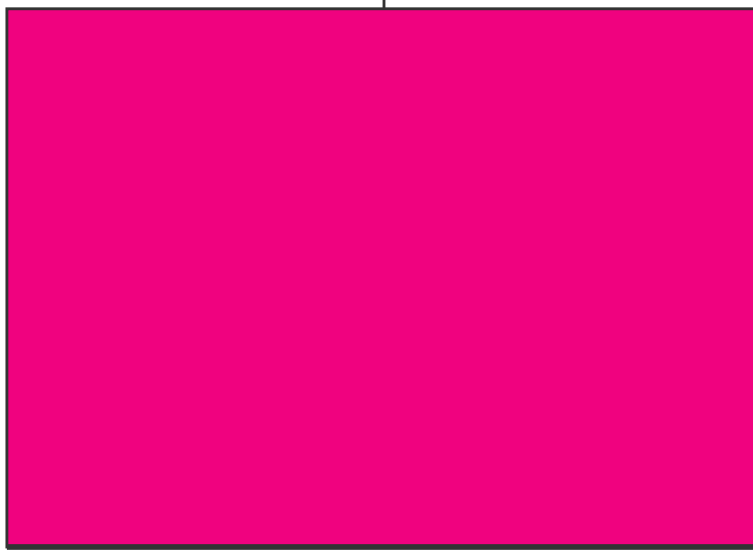
0.010

0.005

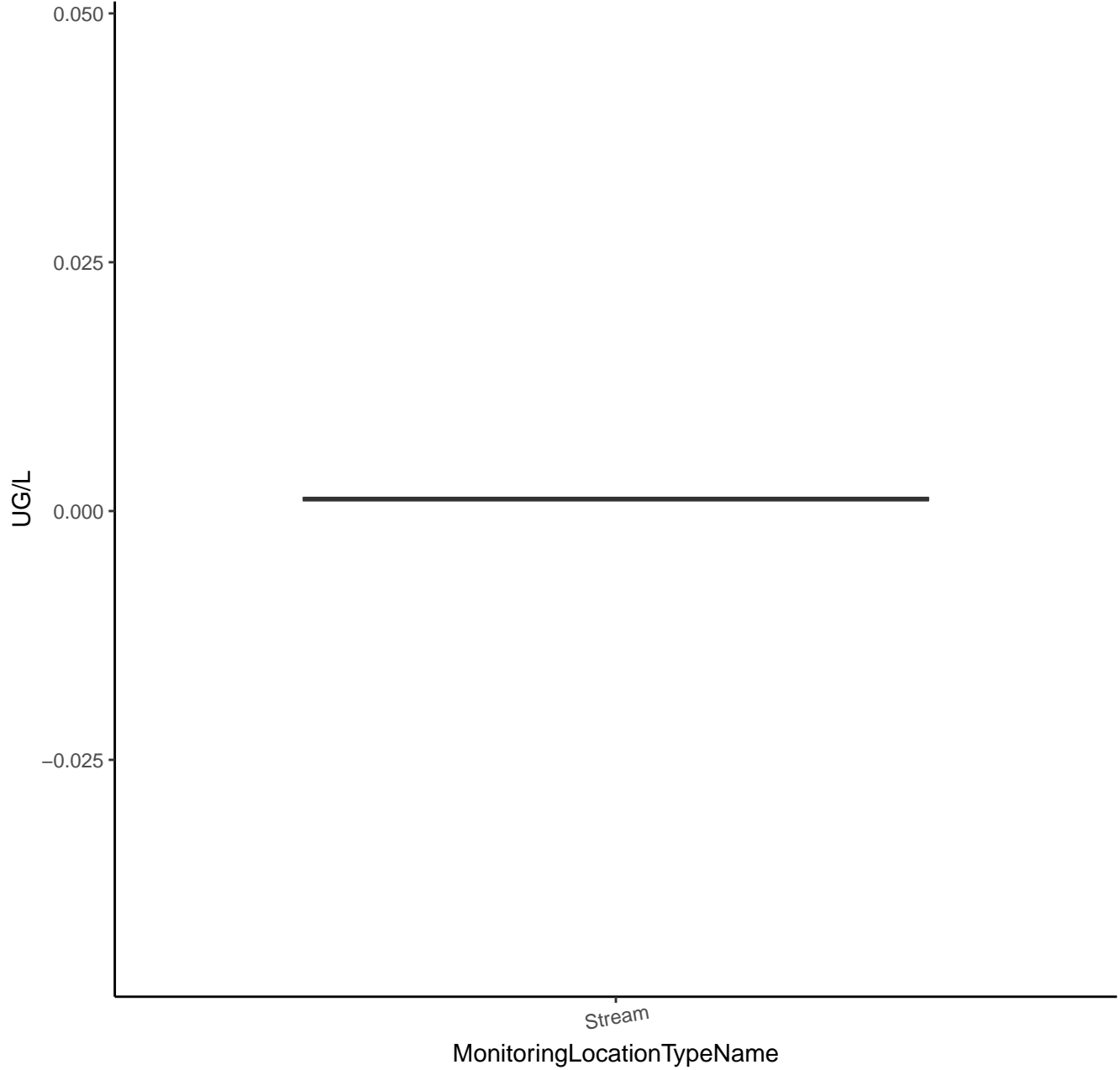
0.003

Stream

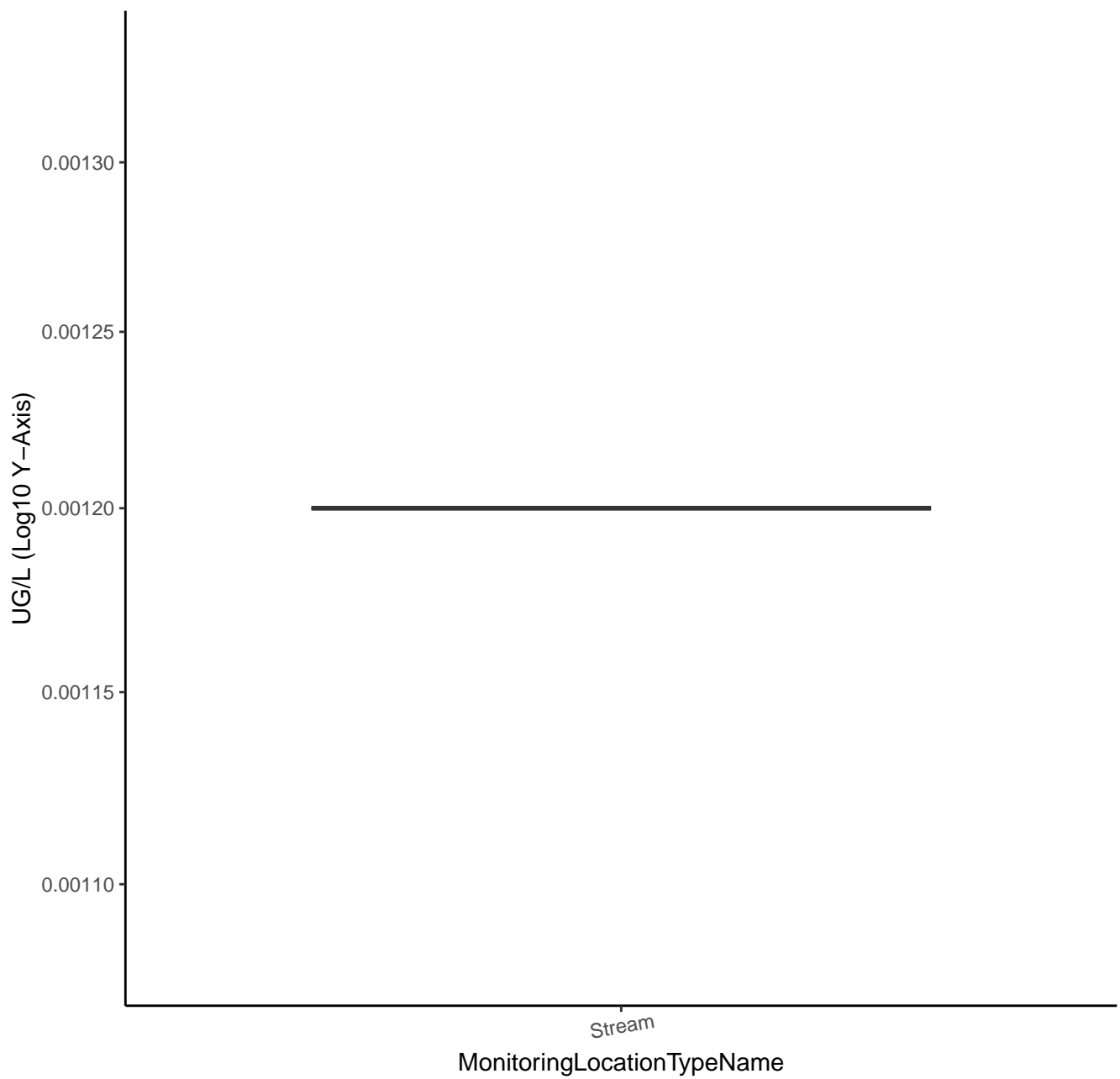
MonitoringLocationTypeName



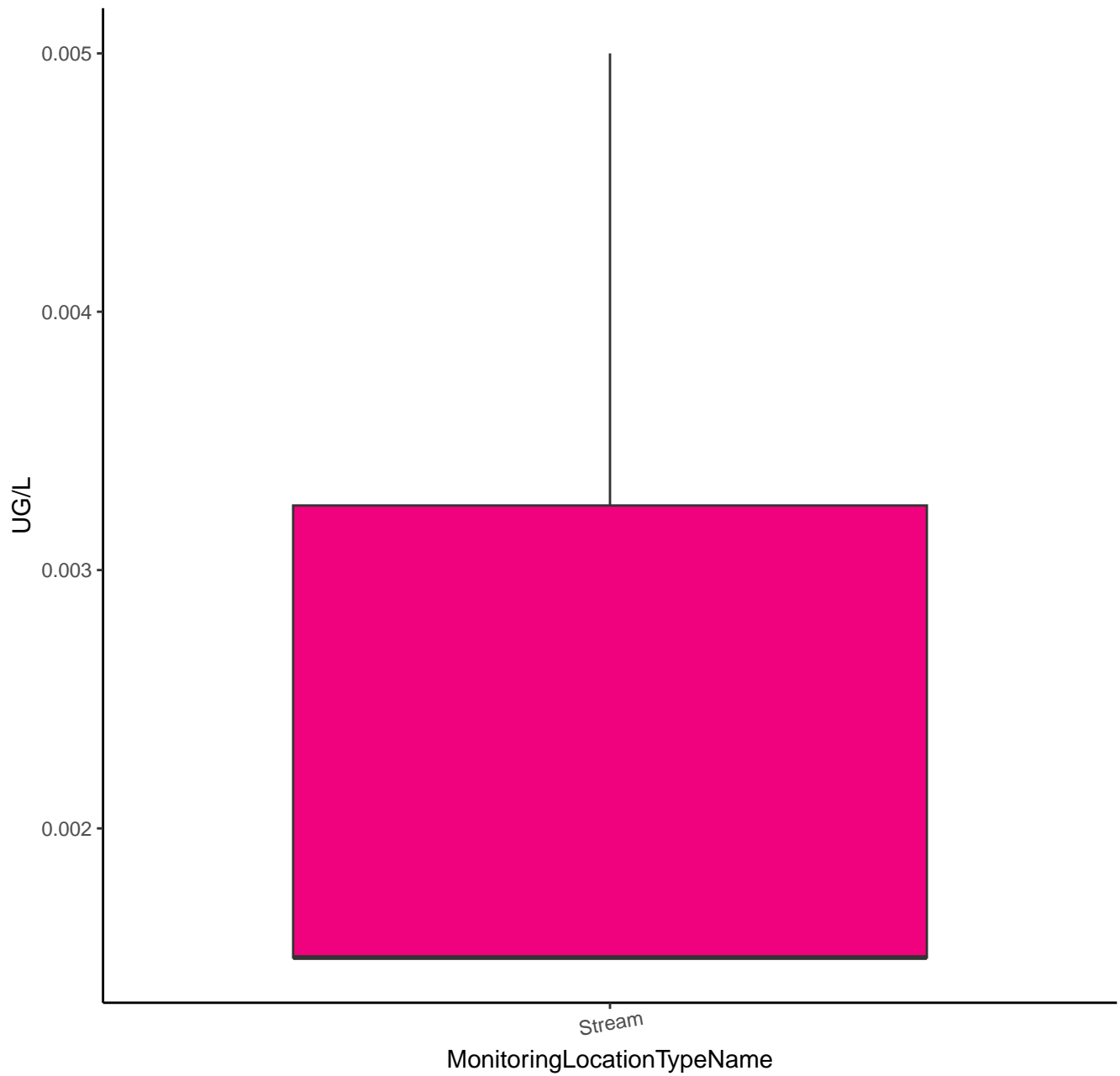
PYRIDABEN



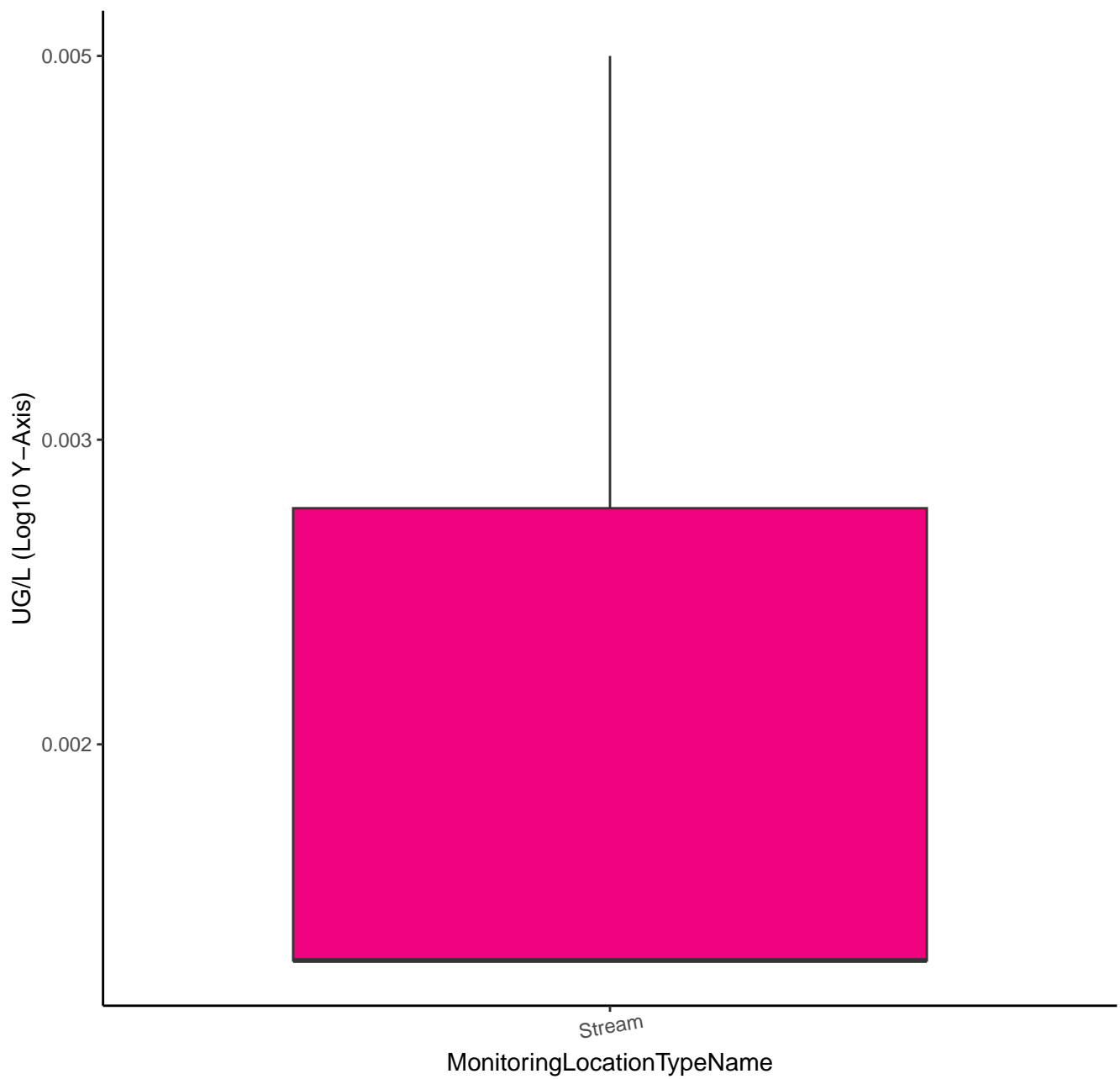
PYRIDABEN



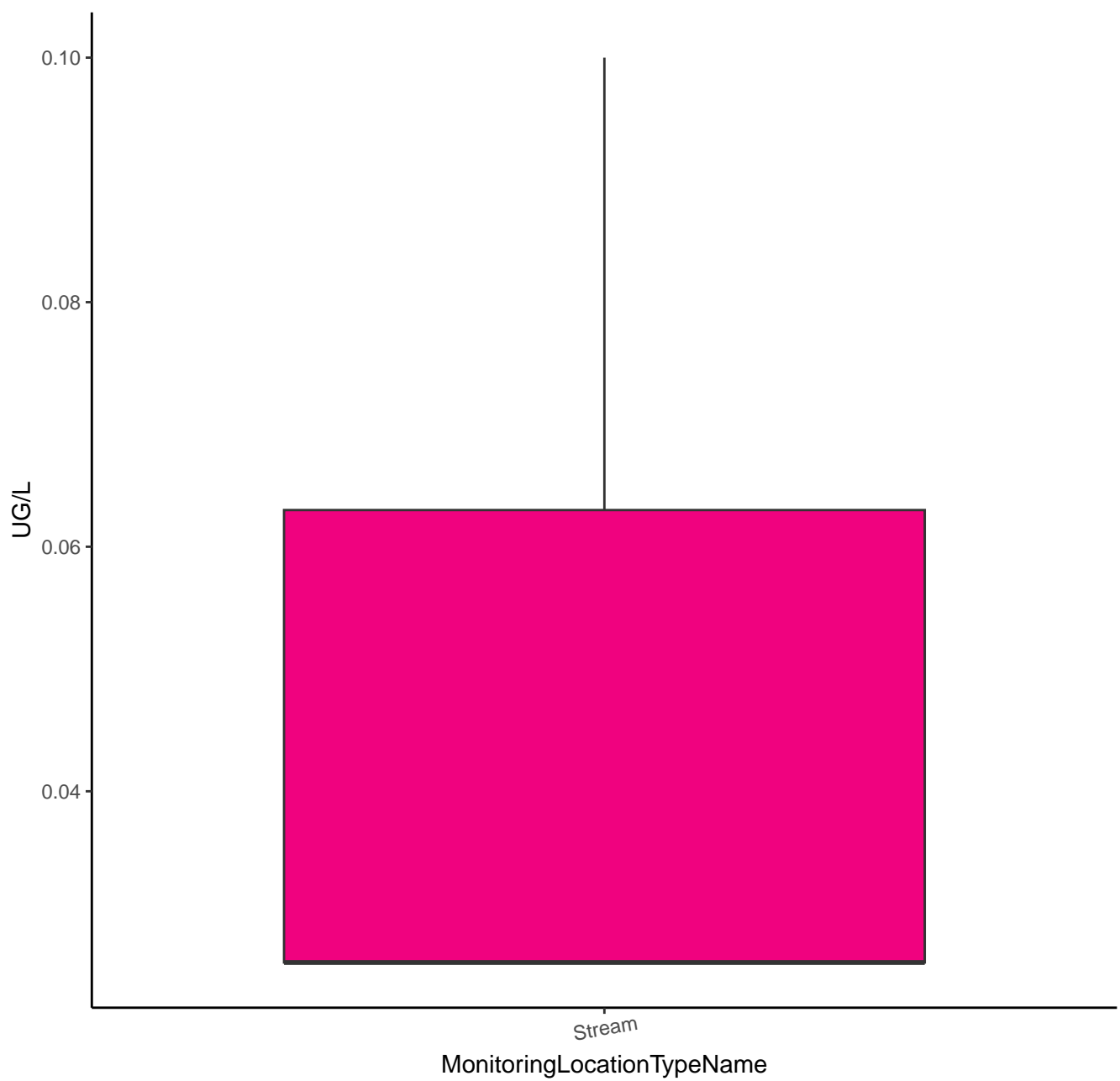
PYRIPROXYFEN



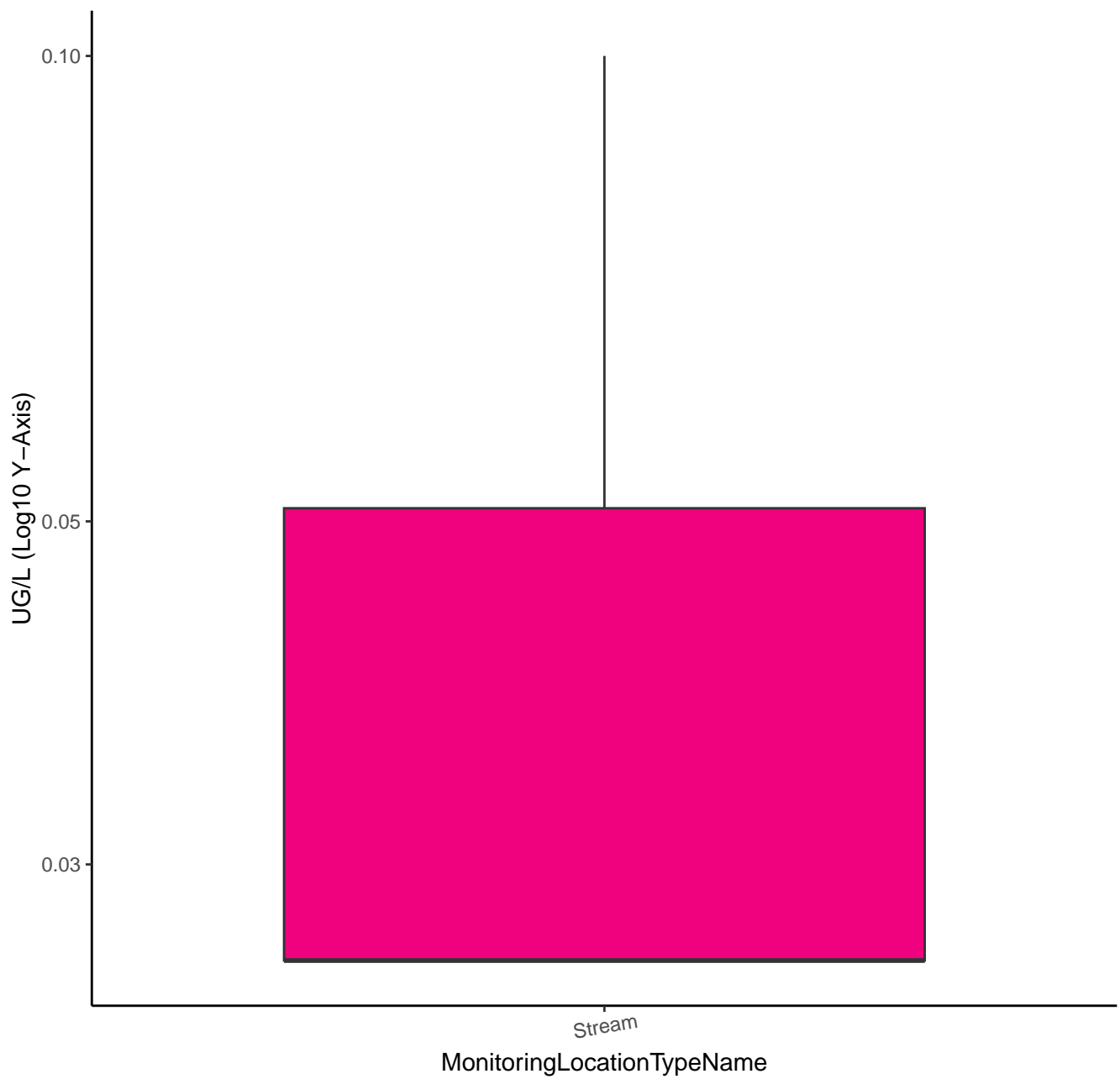
PYRIPROXYFEN



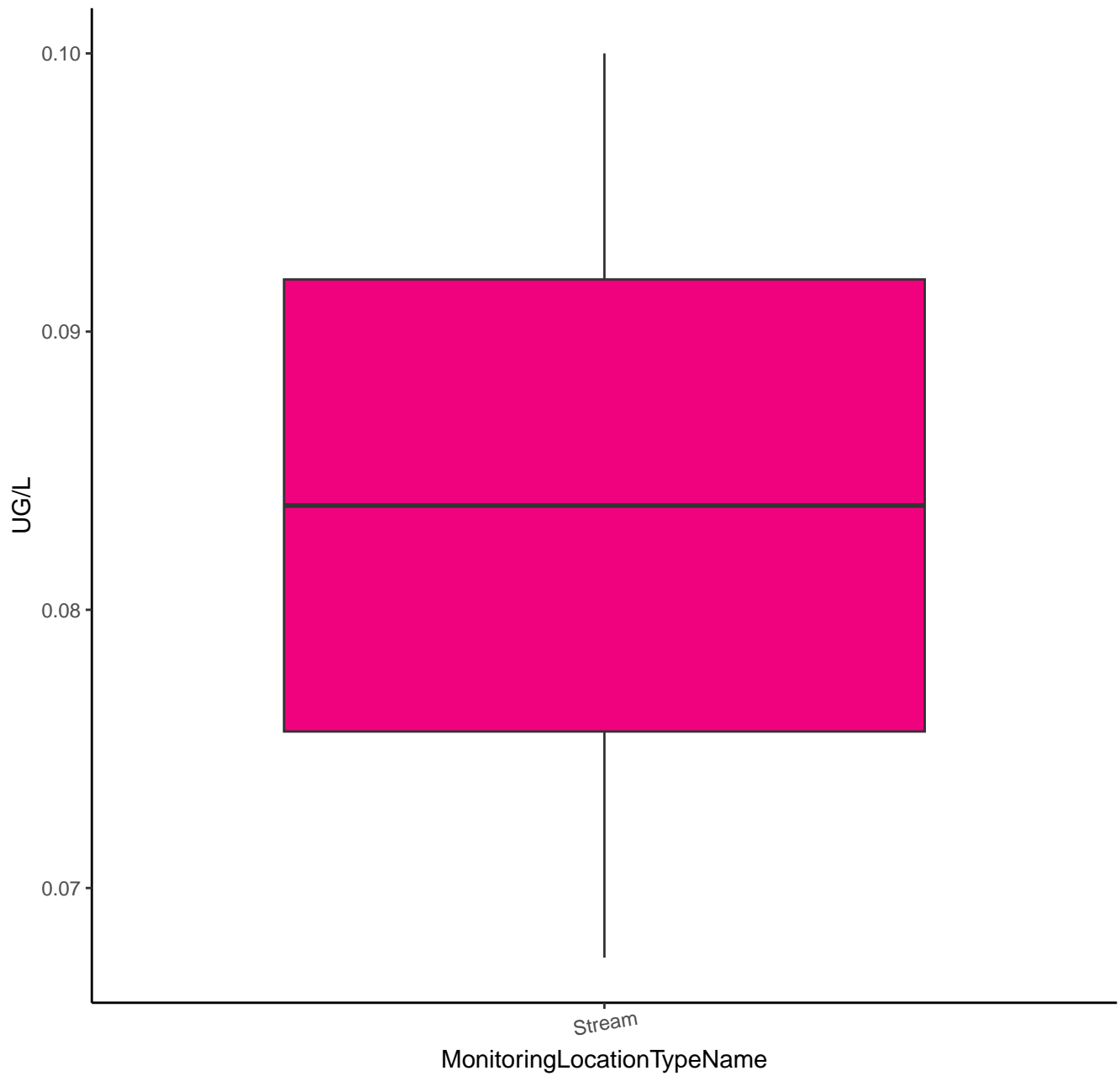
SEC-ACETOCHLOR OXANILIC ACID



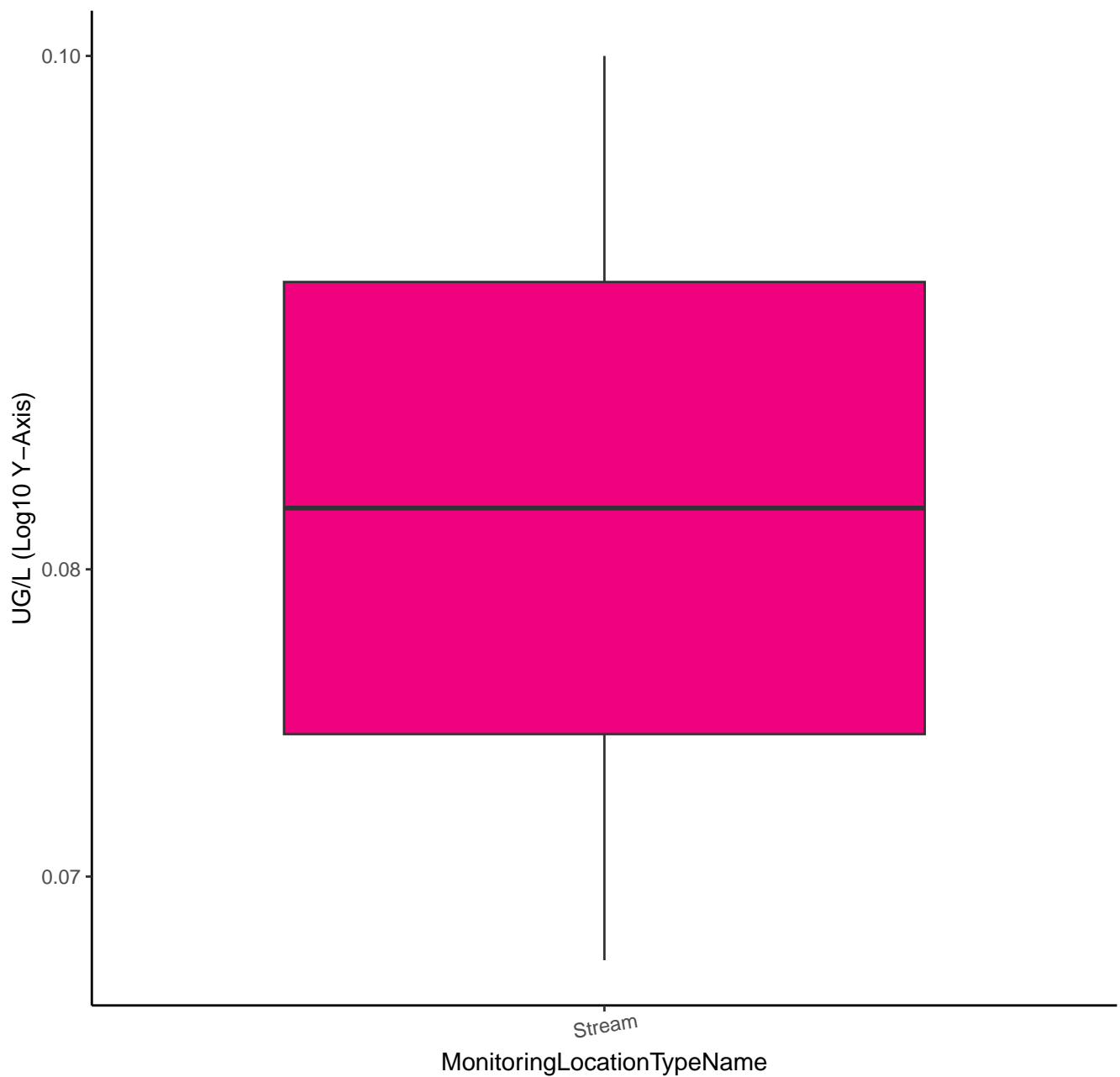
SEC-ACETOCHLOR OXANILIC ACID



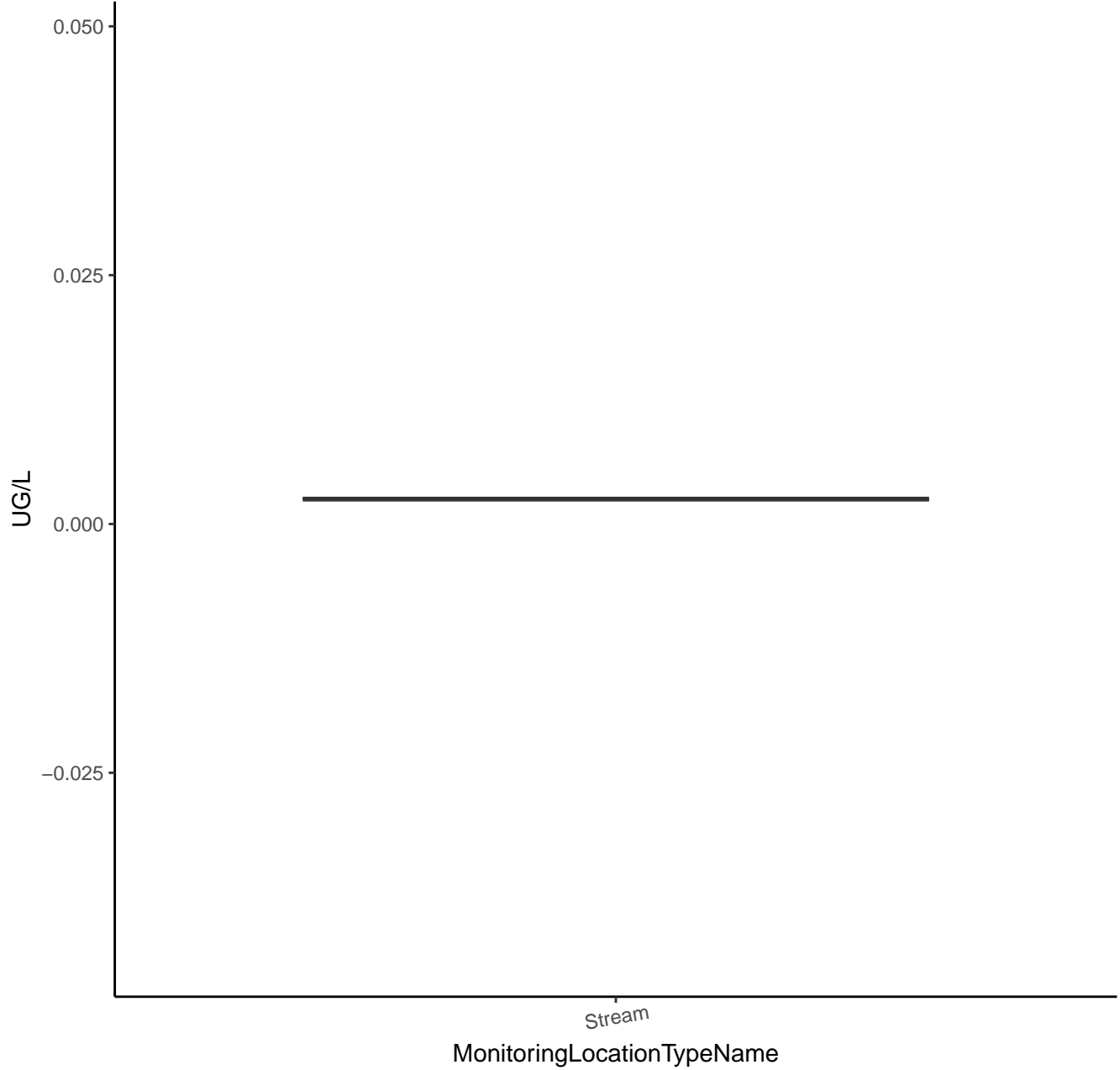
SEC-ALACHLOR OXANILIC ACID



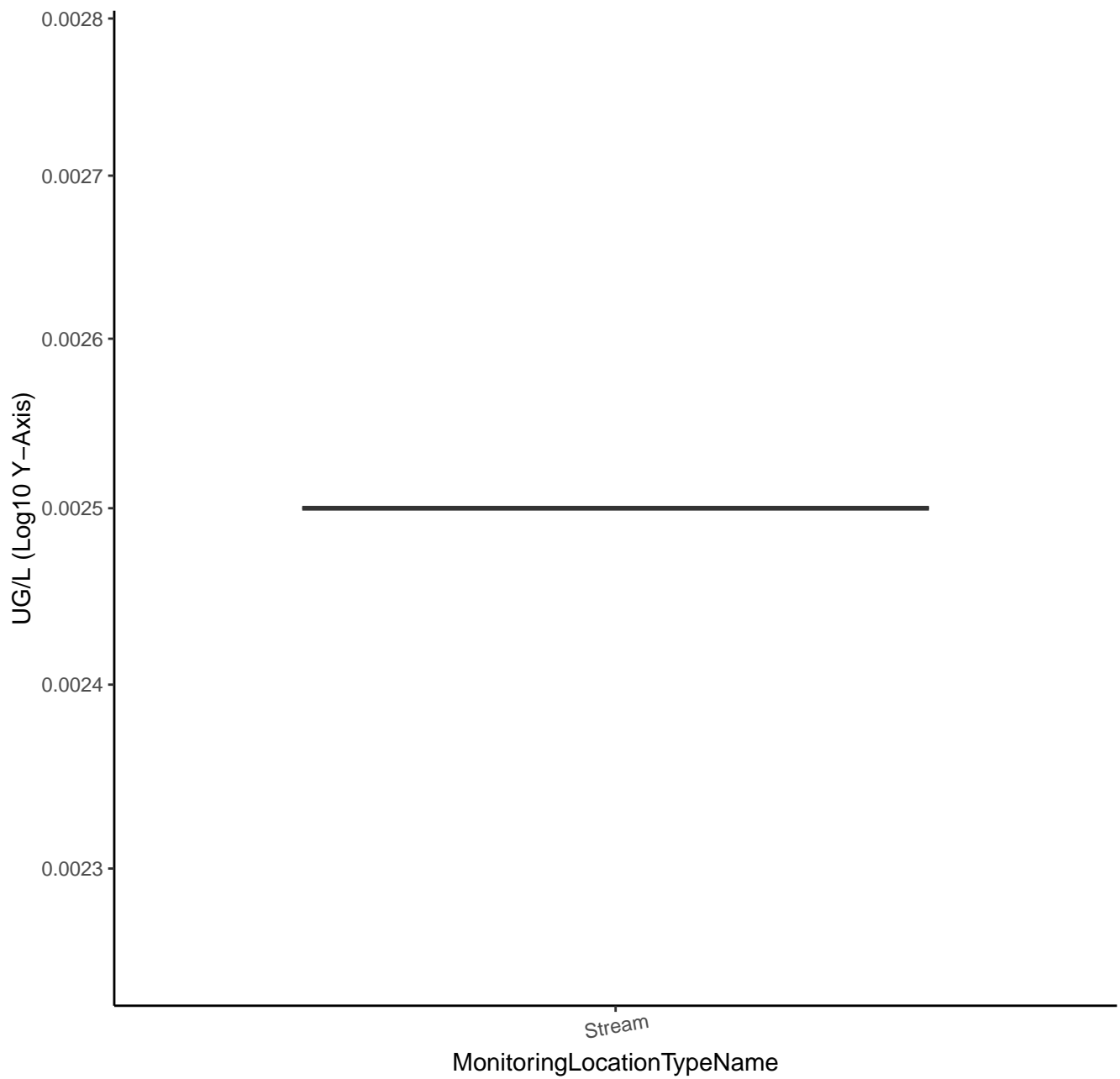
SEC-ALACHLOR OXANILIC ACID



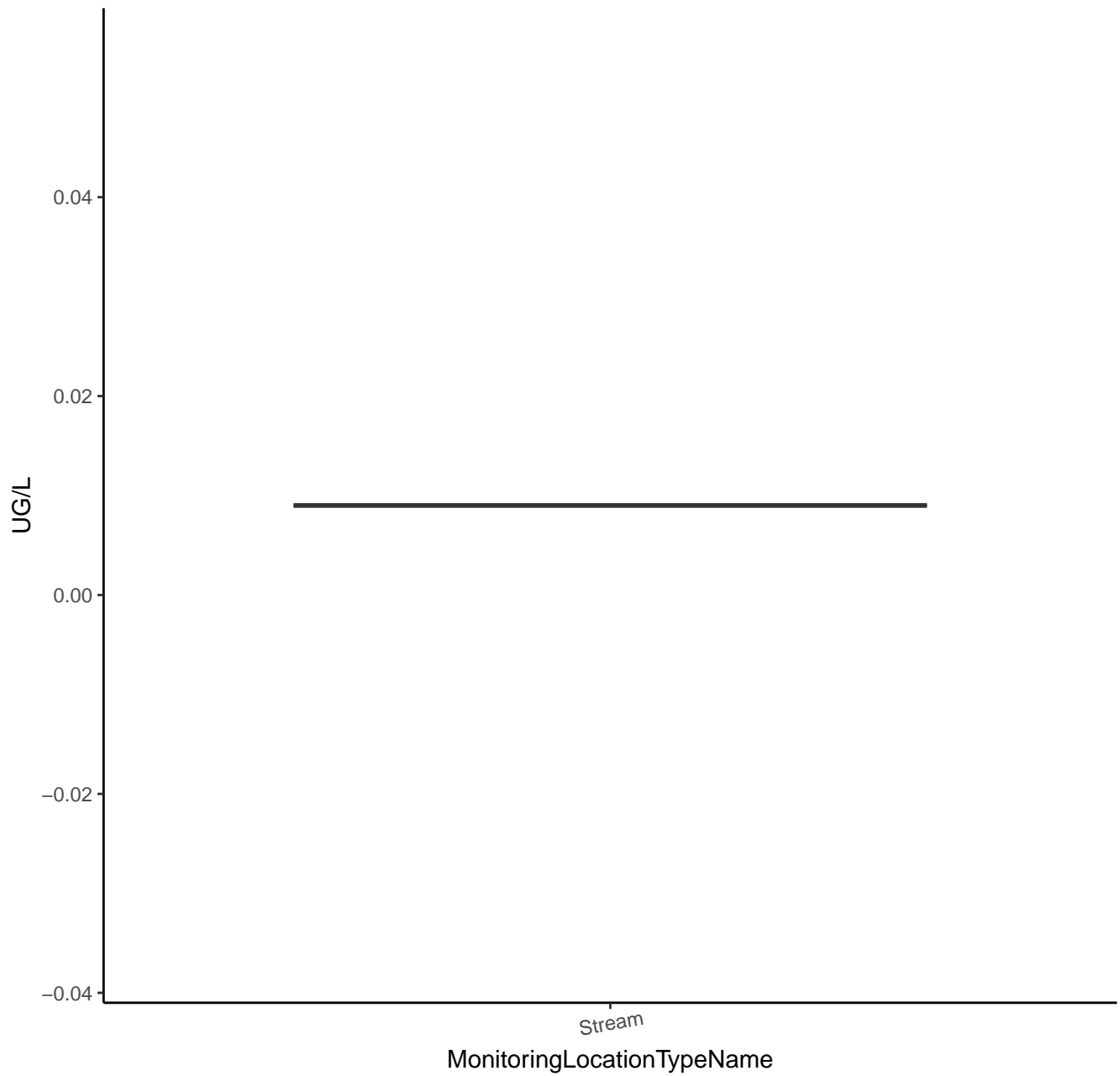
SIDURON



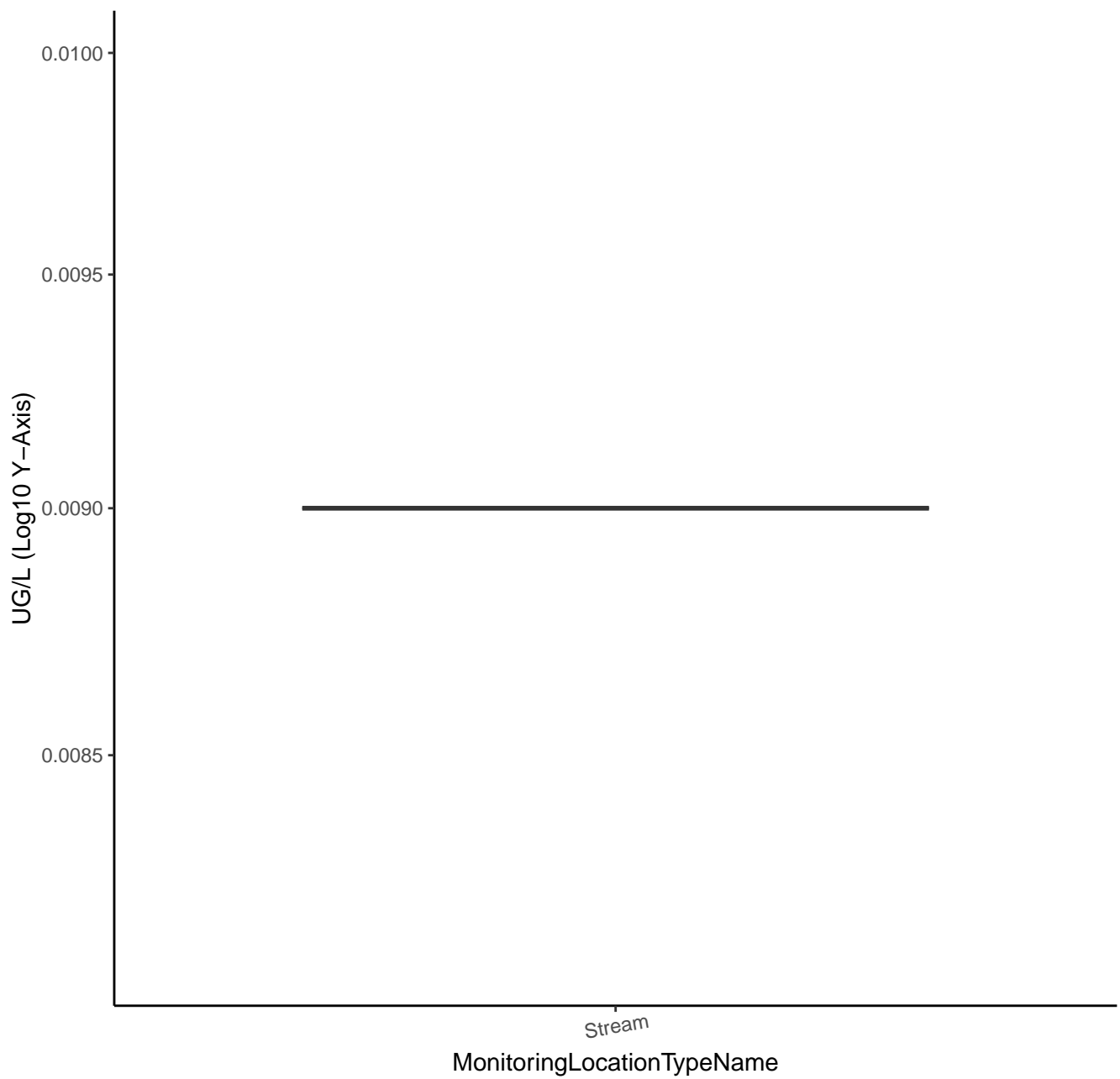
SIDURON



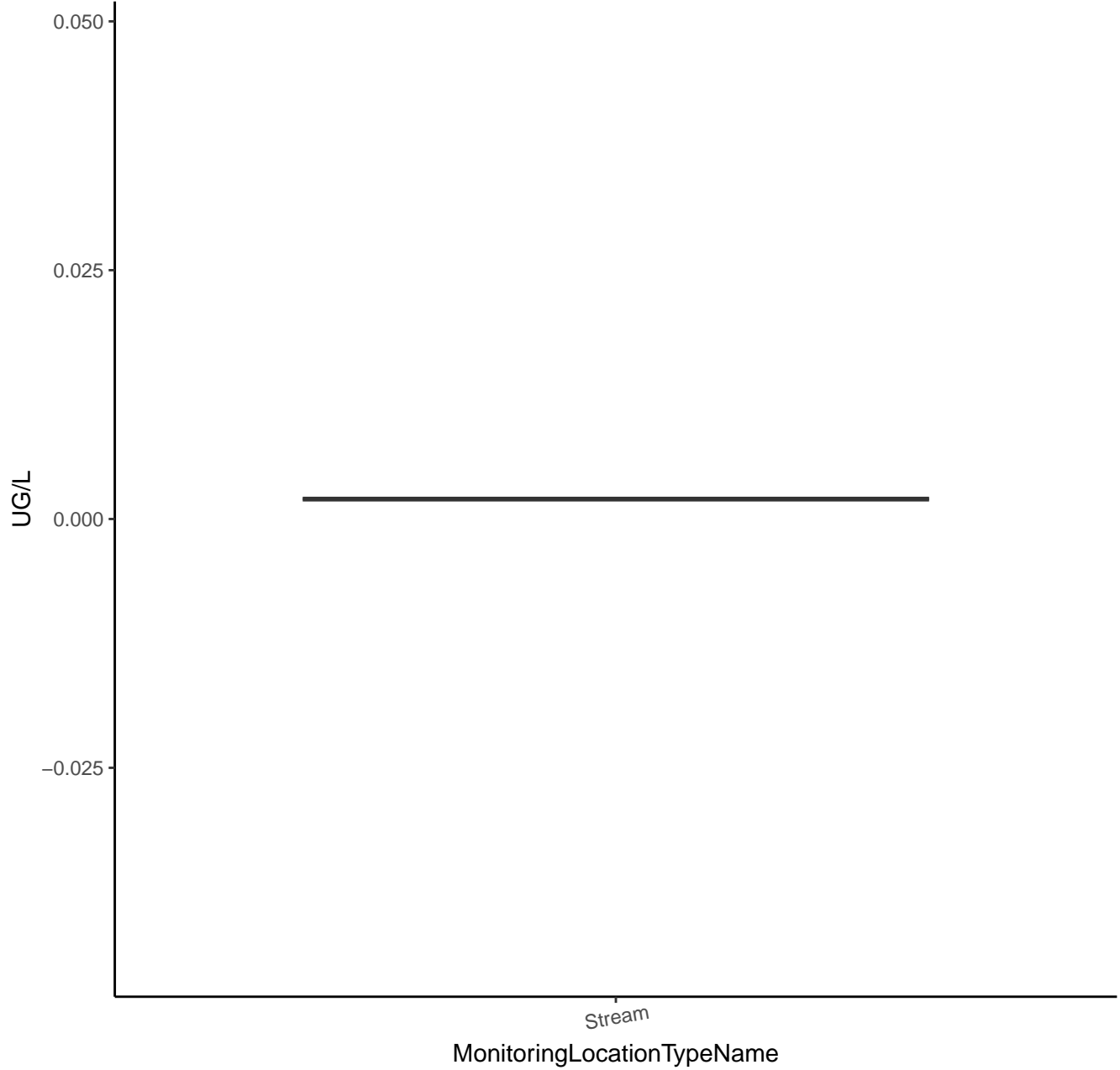
SULFENTRAZONE



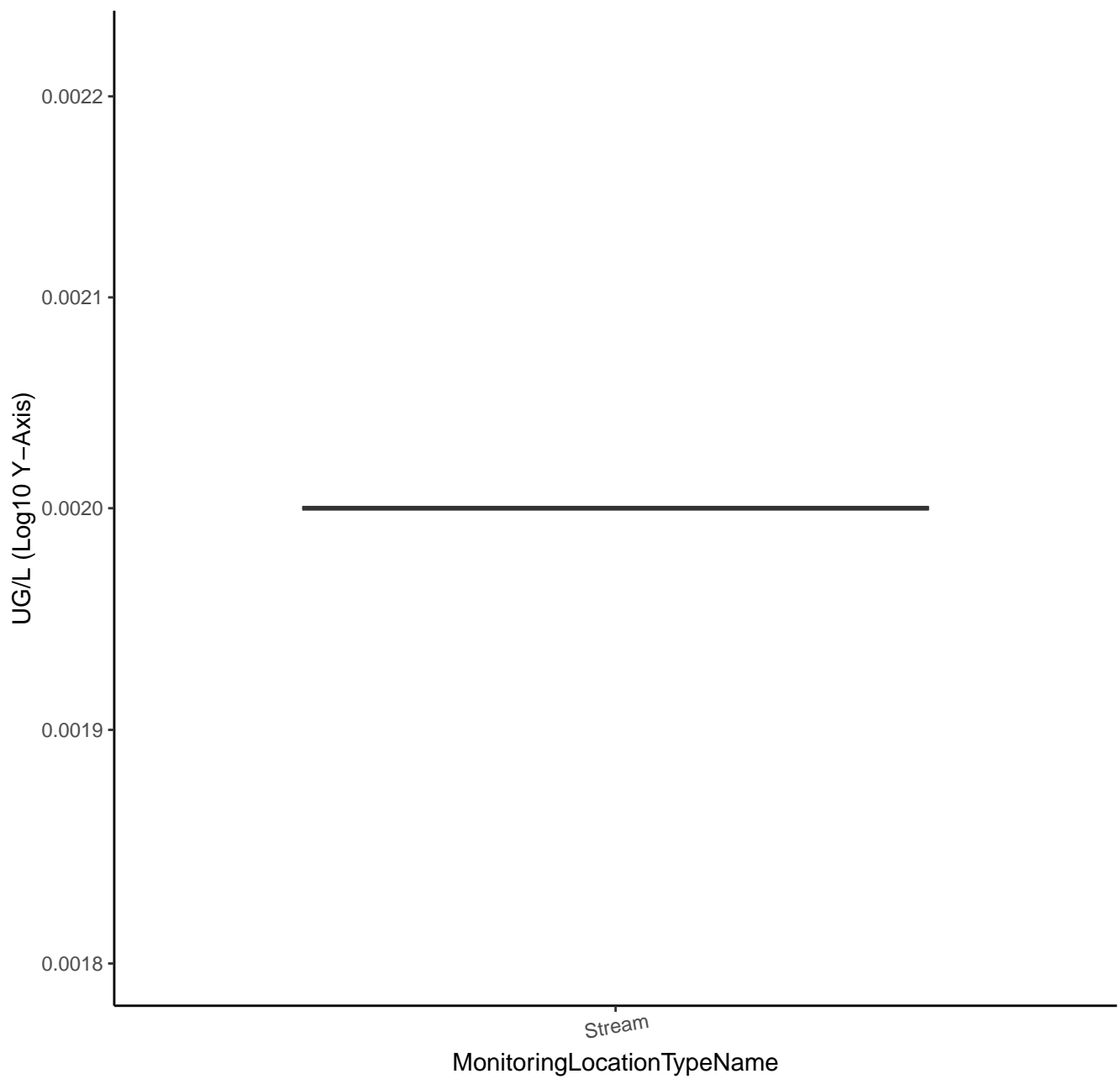
SULFENTRAZONE



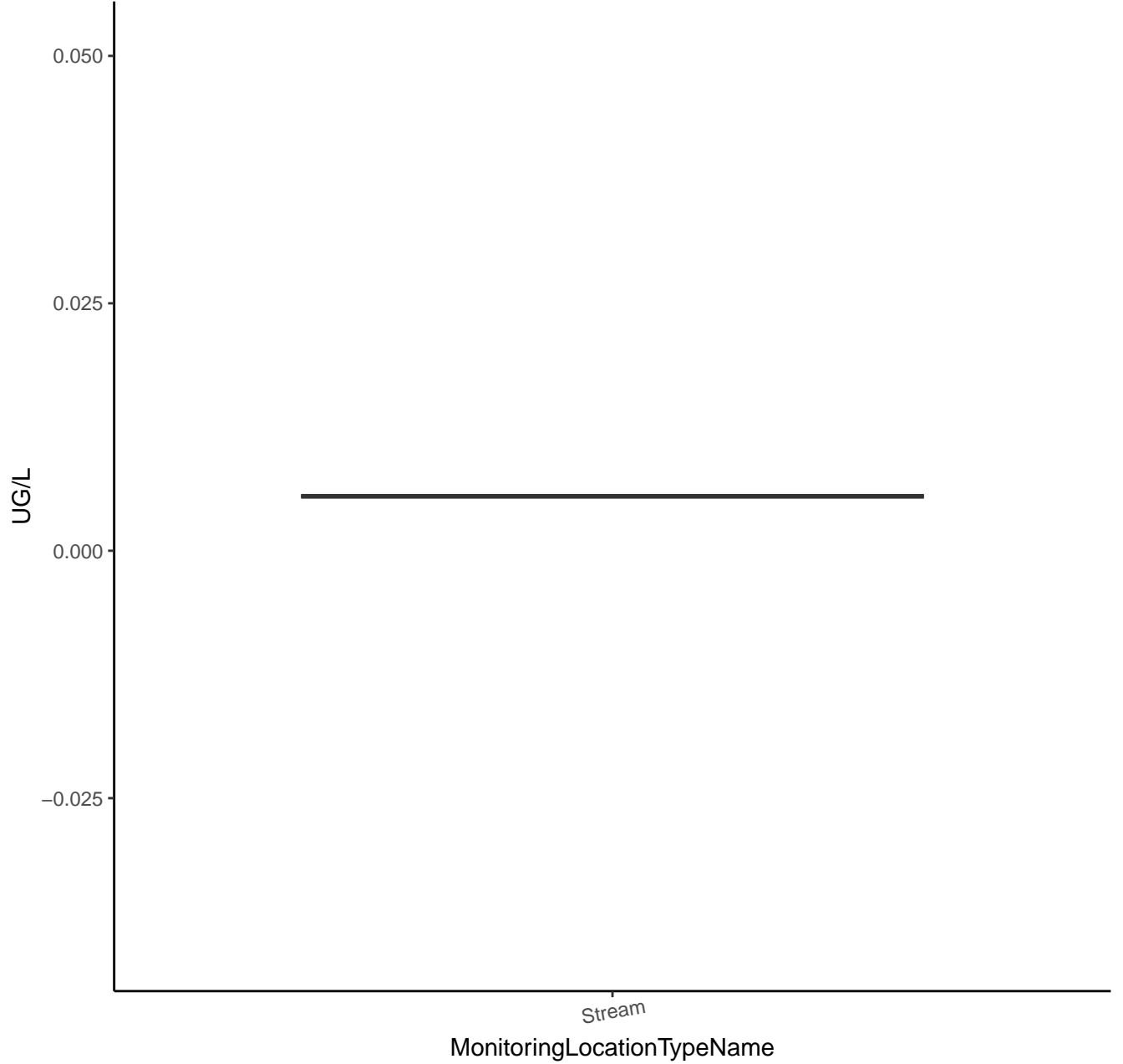
SULFOMETURON METHYL



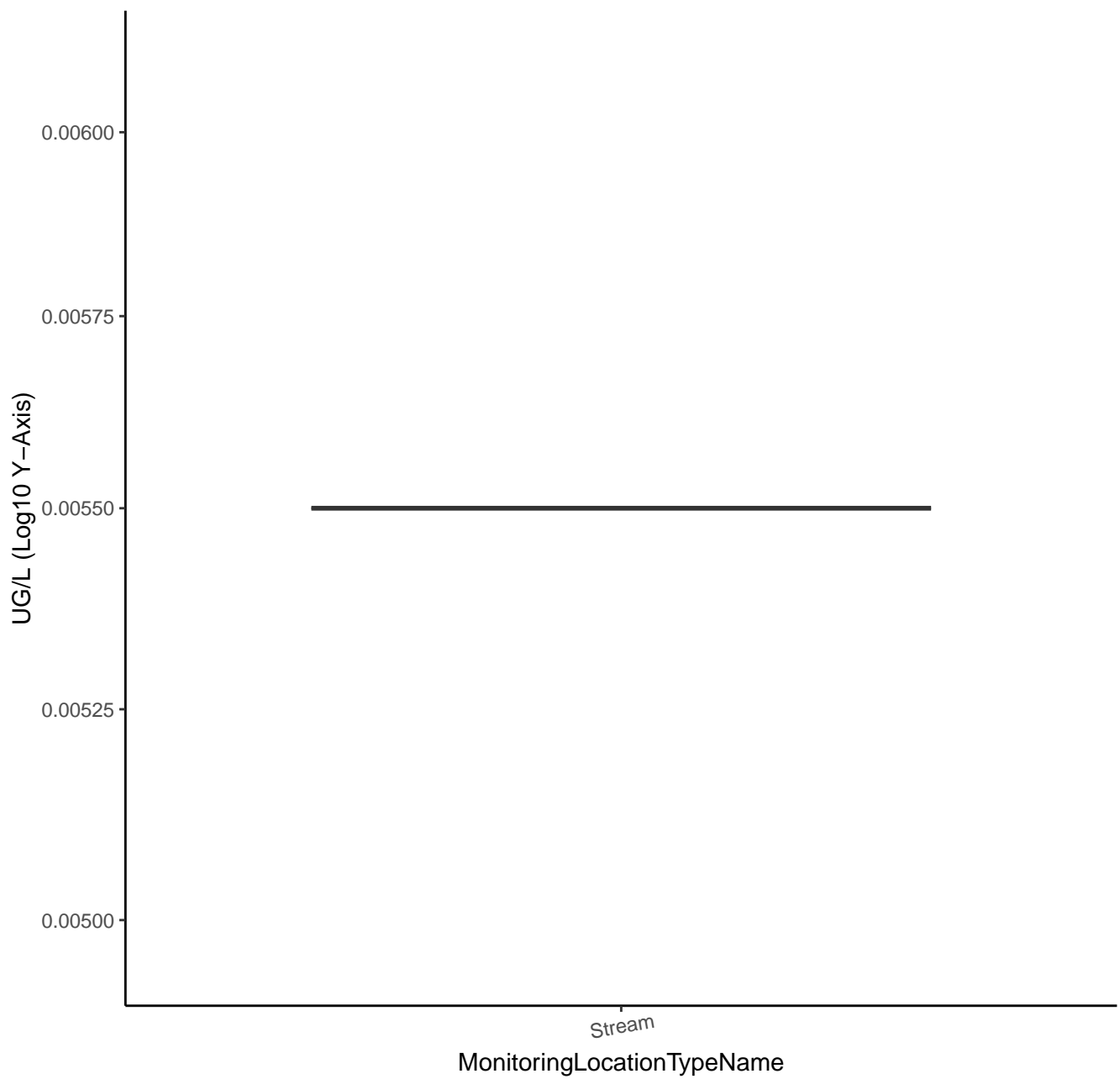
SULFOMETURON METHYL



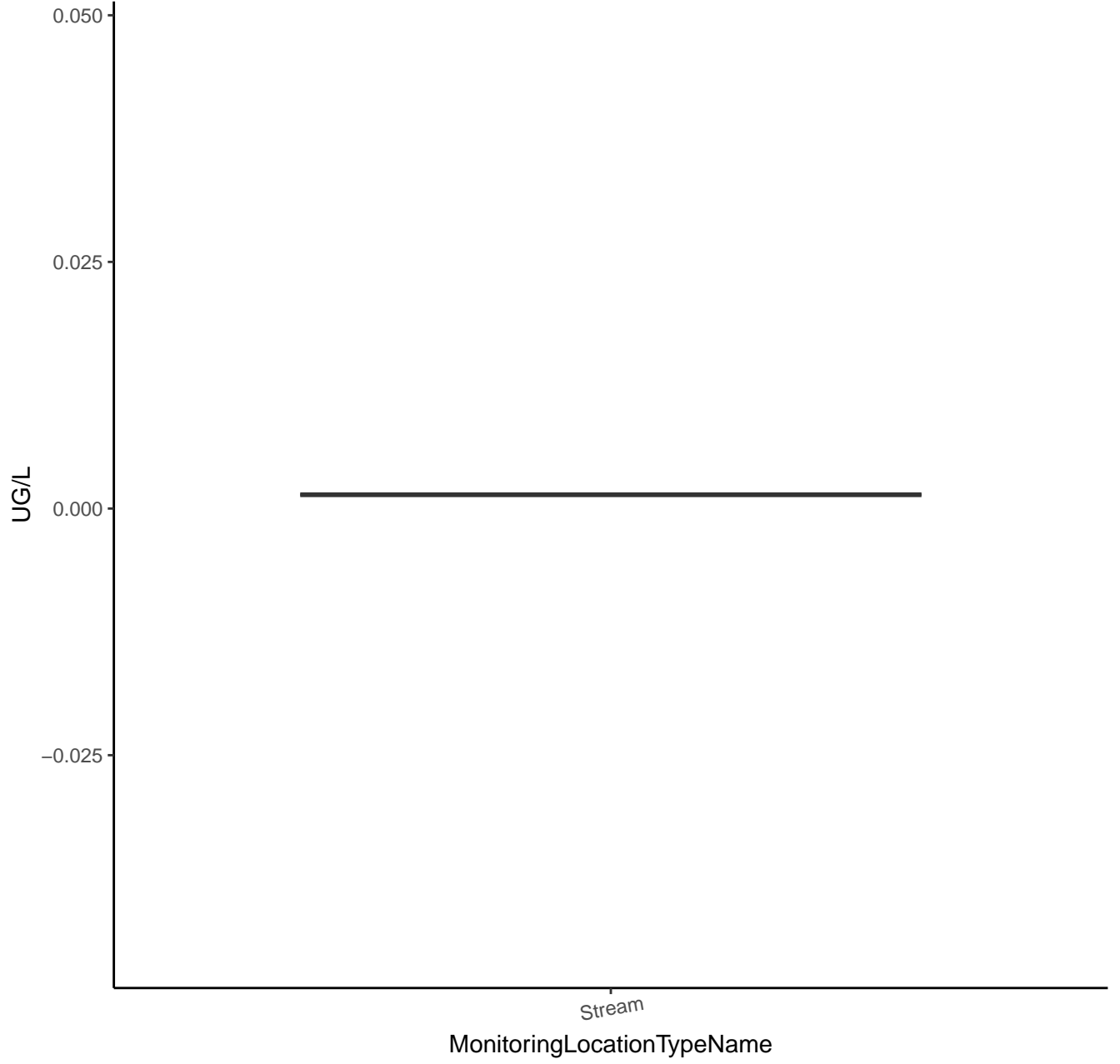
SULFOSULFURON



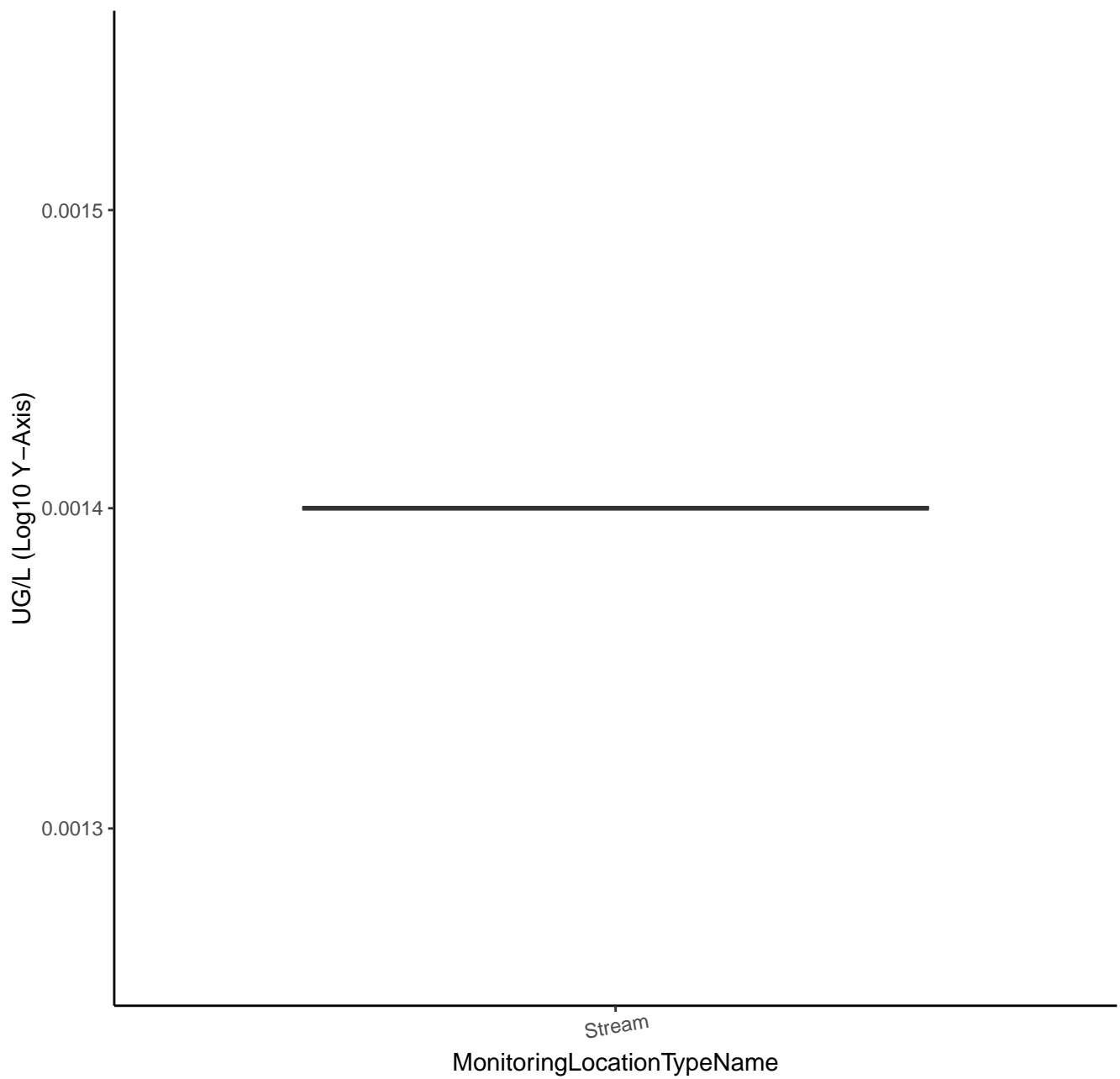
SULFOSULFURON



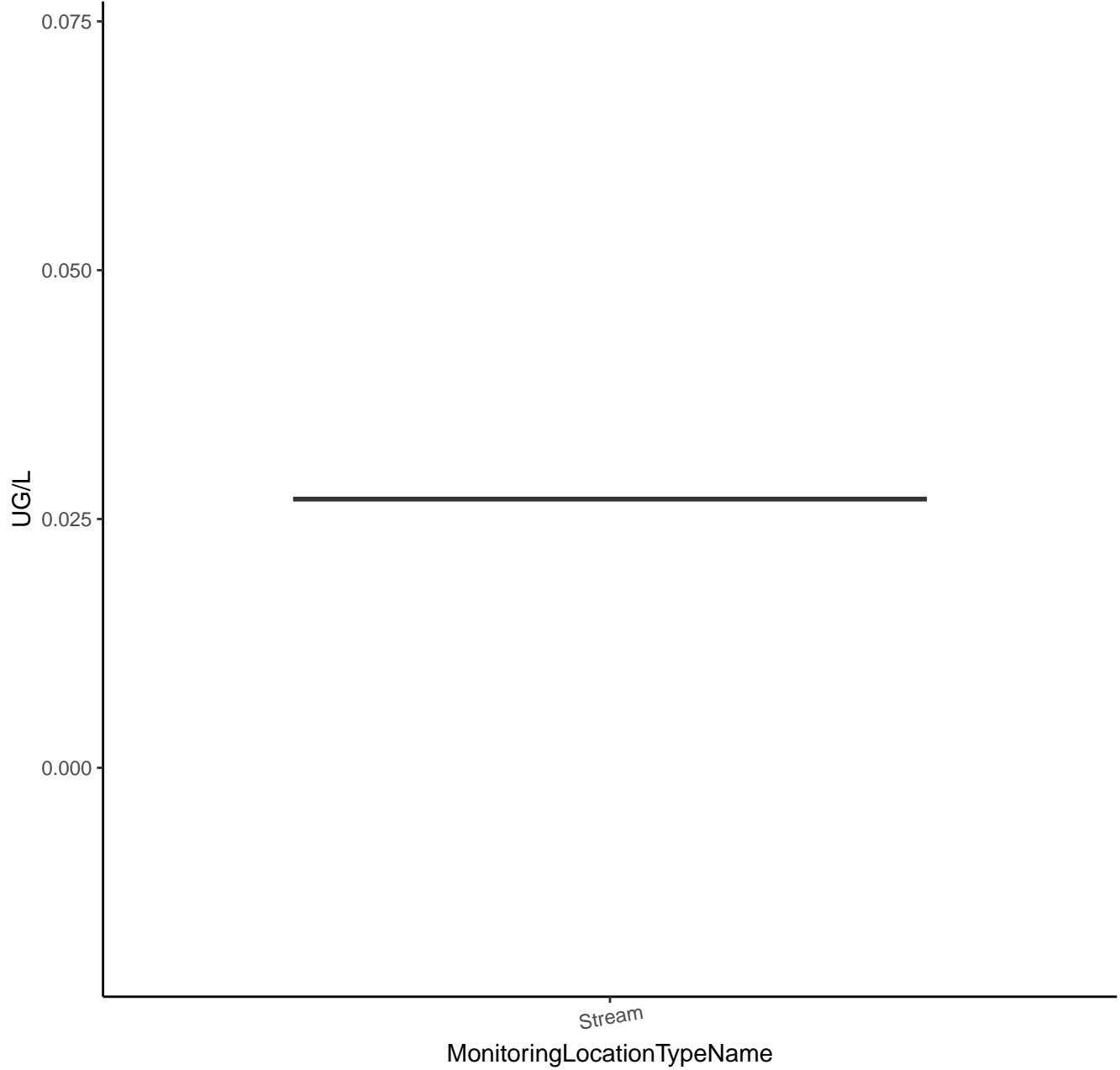
SULFOSULFURON ETHYL SULFONE



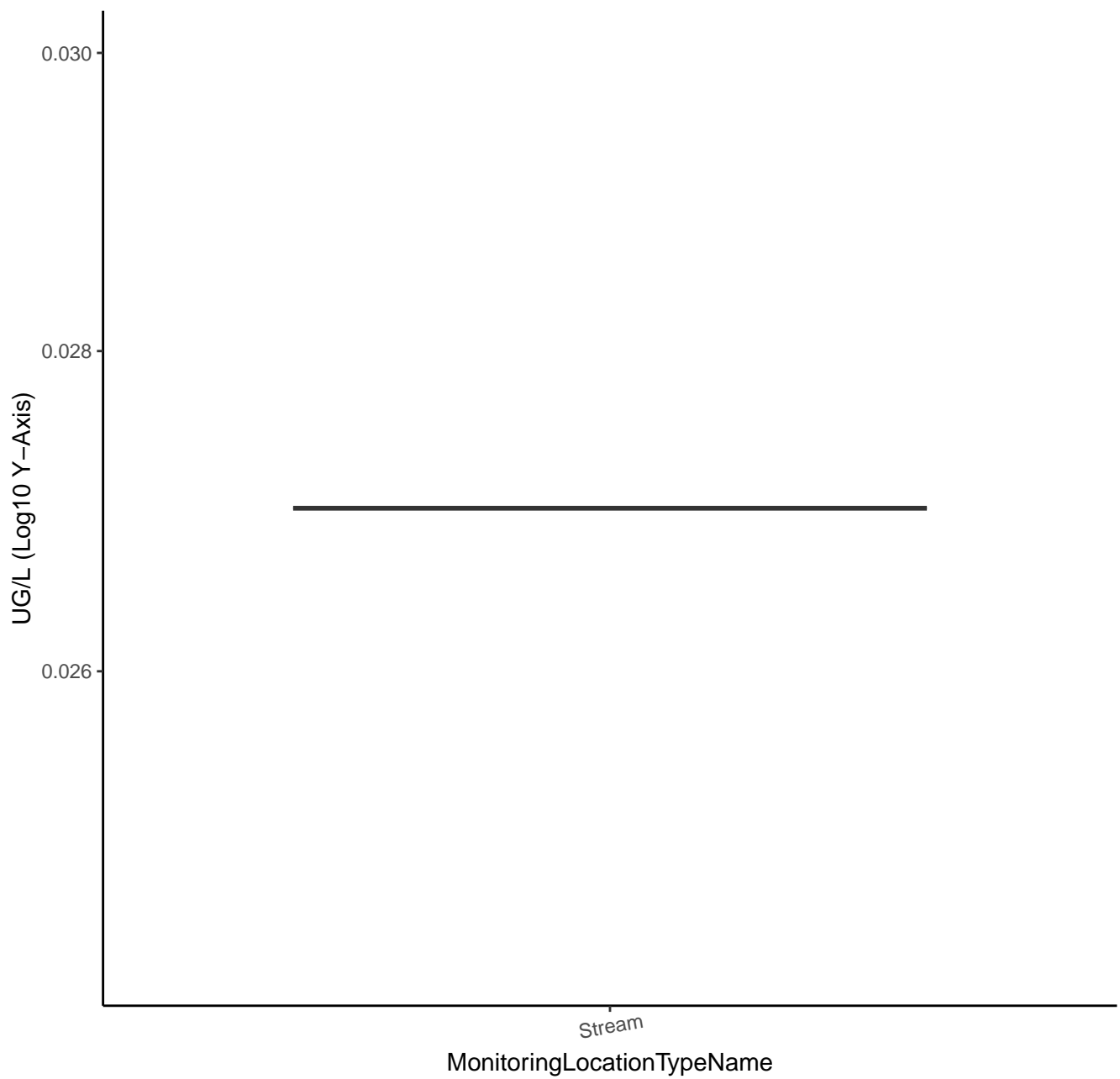
SULFOSULFURON ETHYL SULFONE



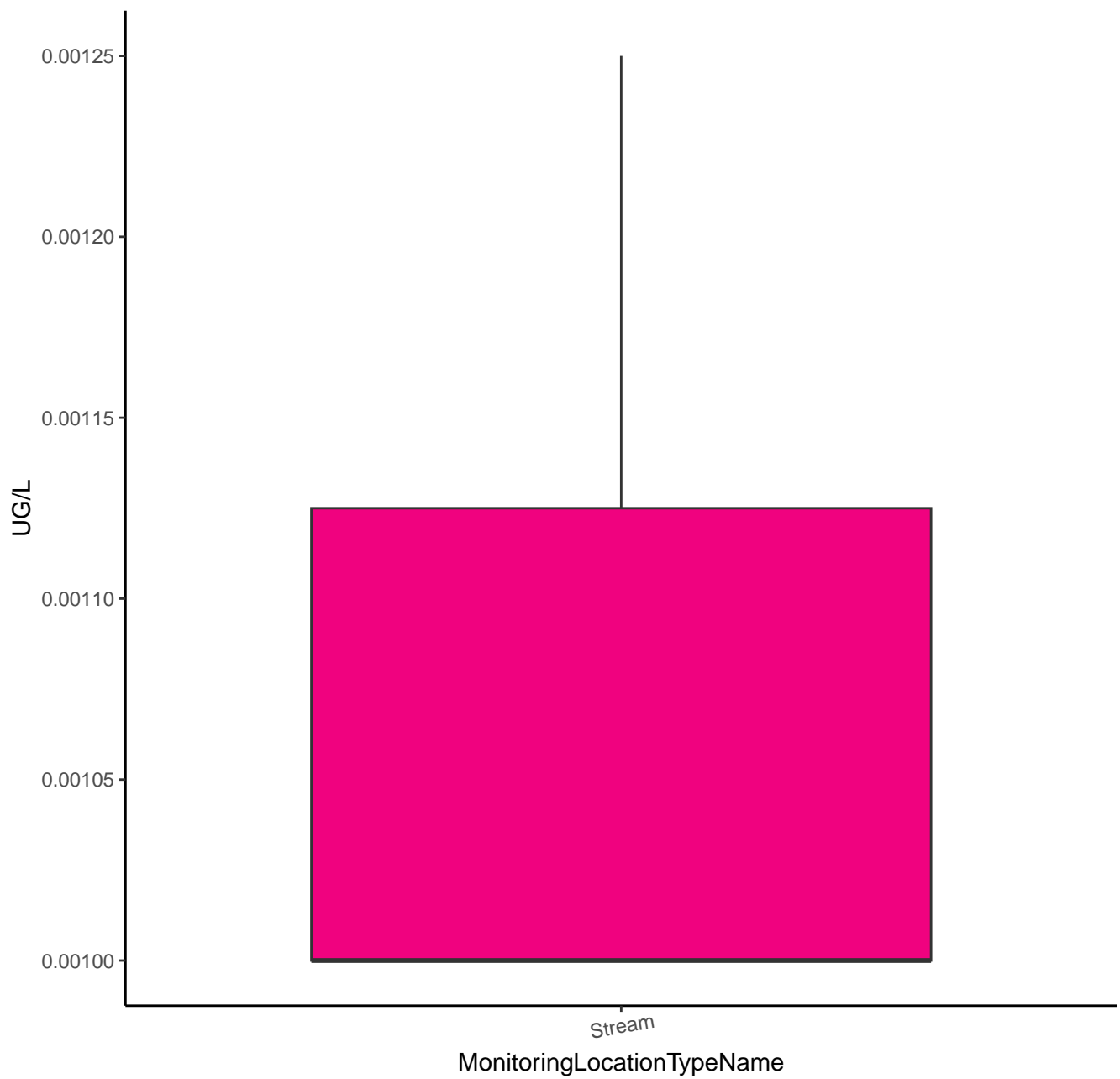
2,3,3-TRICHLORO-2-PROPENE-1-SULFONIC ACID (SODIUM SALT)



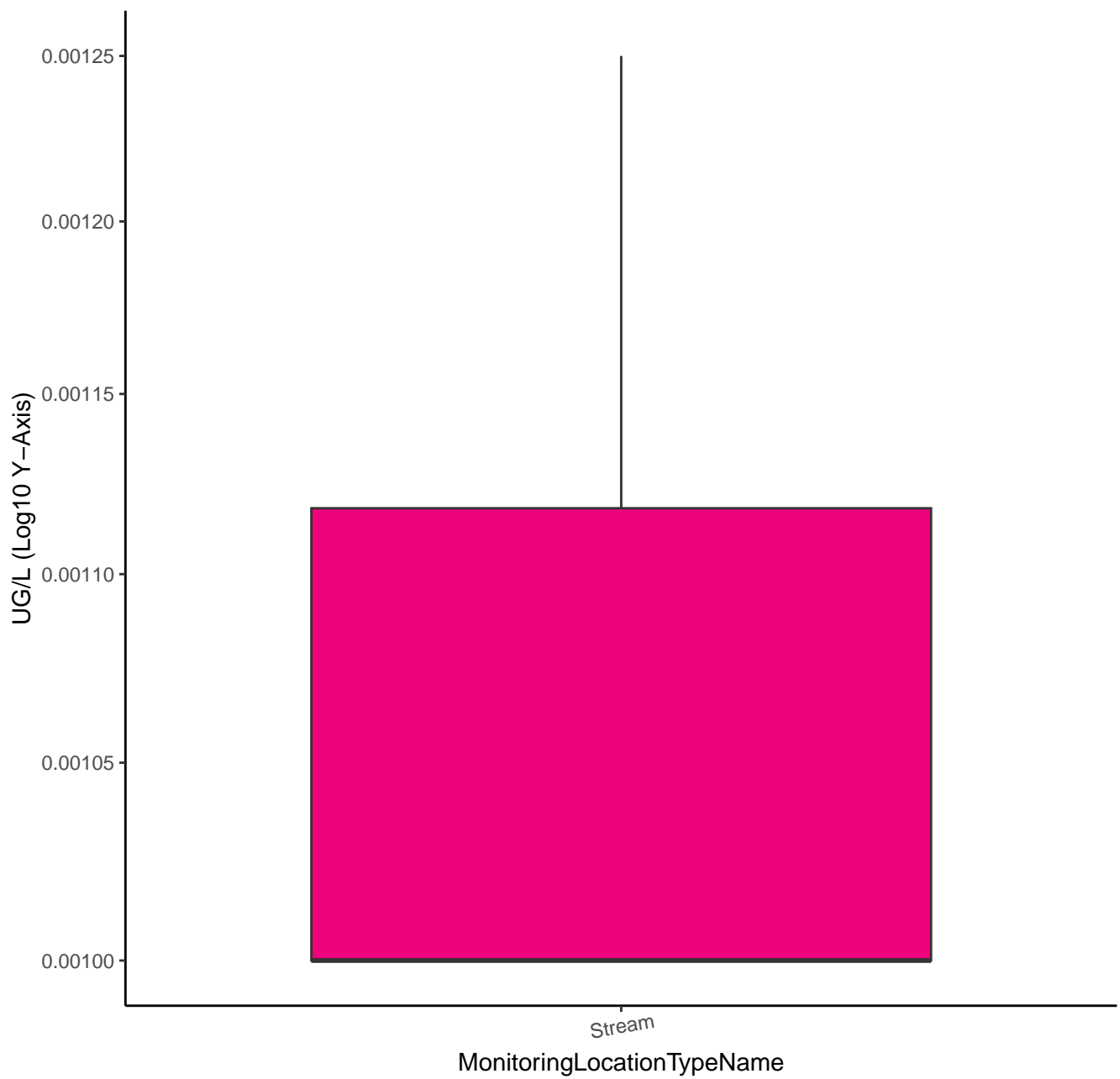
2,3,3-TRICHLORO-2-PROPENE-1-SULFONIC ACID (SODIUM SALT)



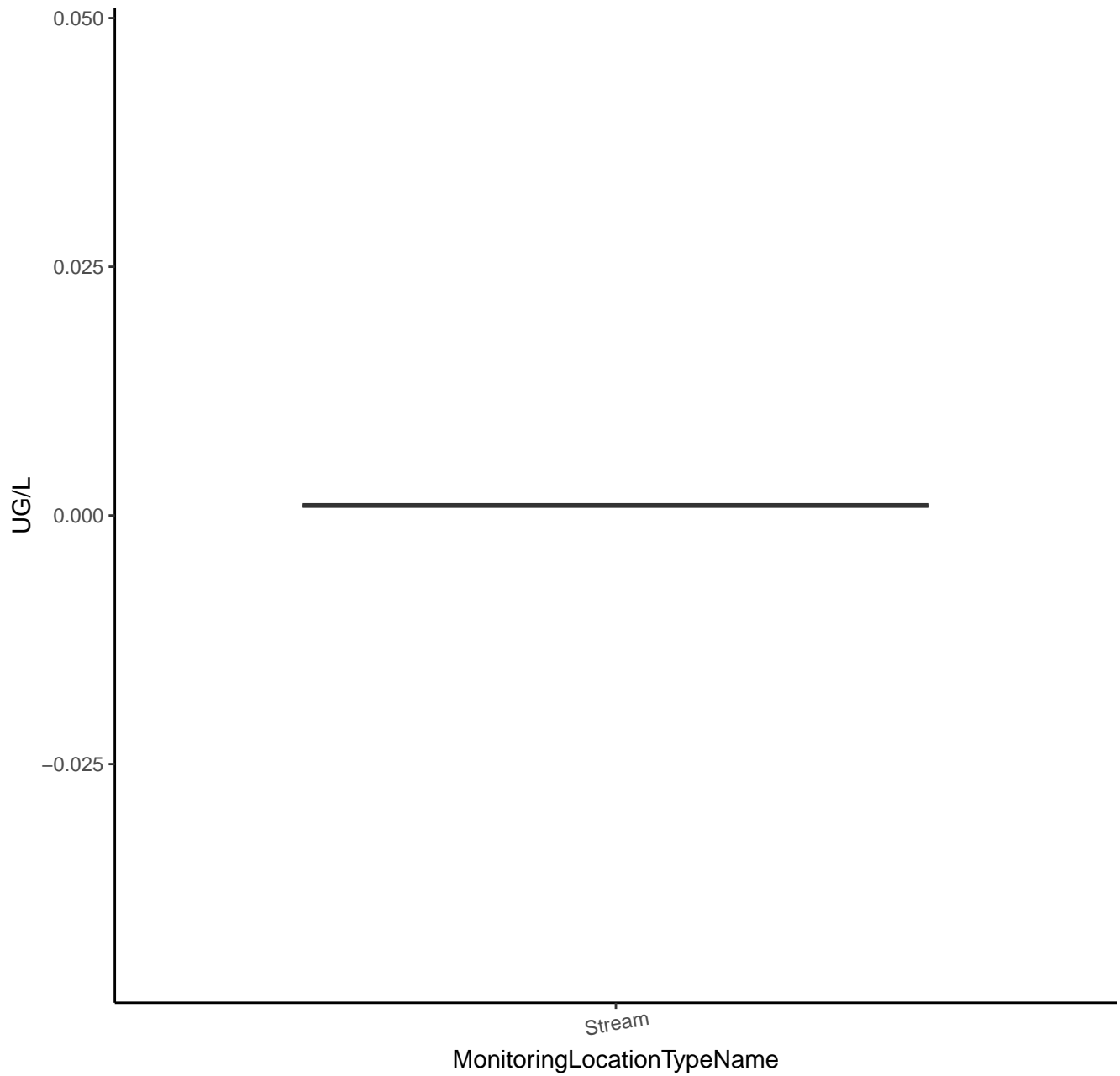
TEBUFENOZIDE



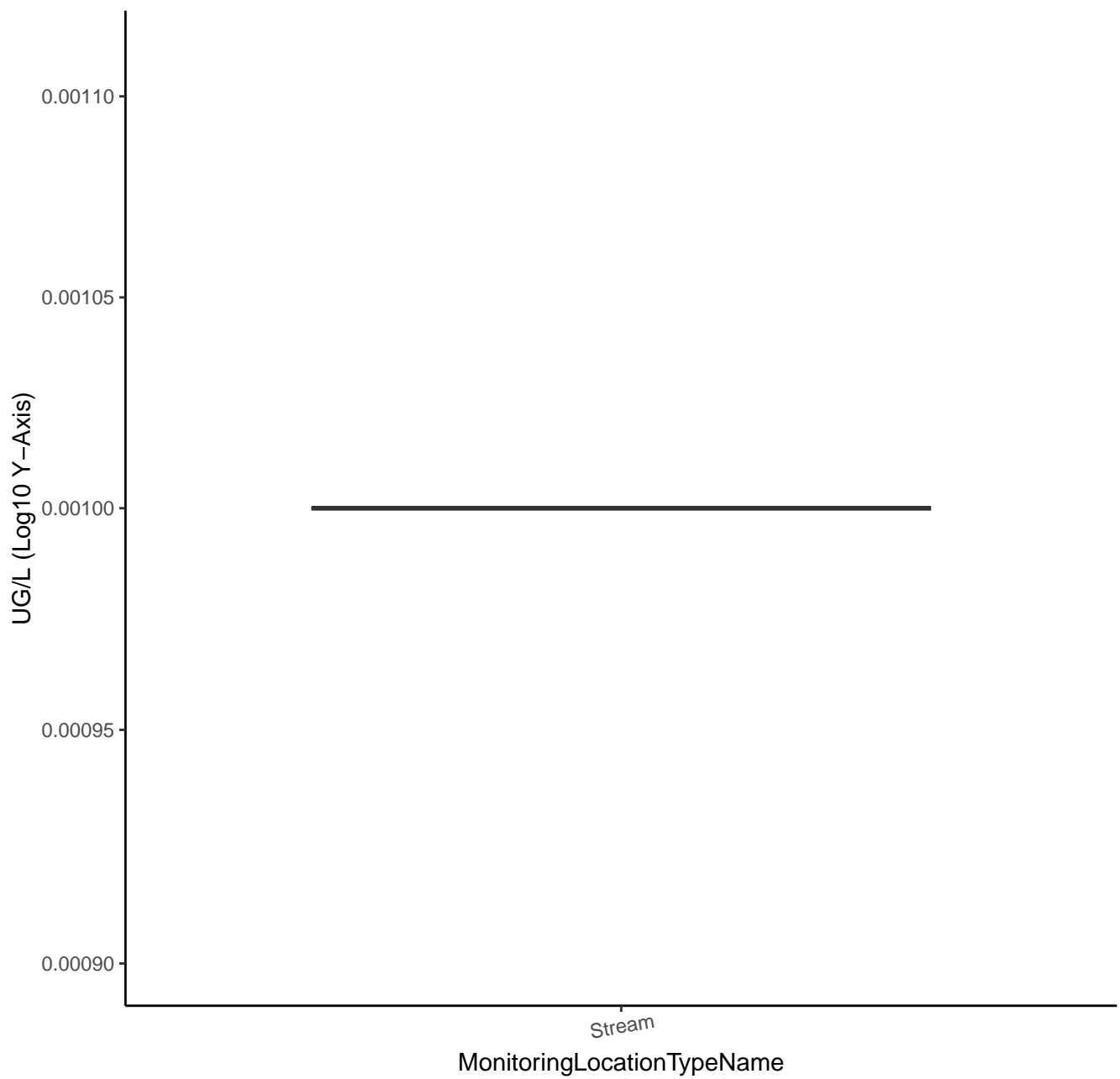
TEBUFENOZIDE



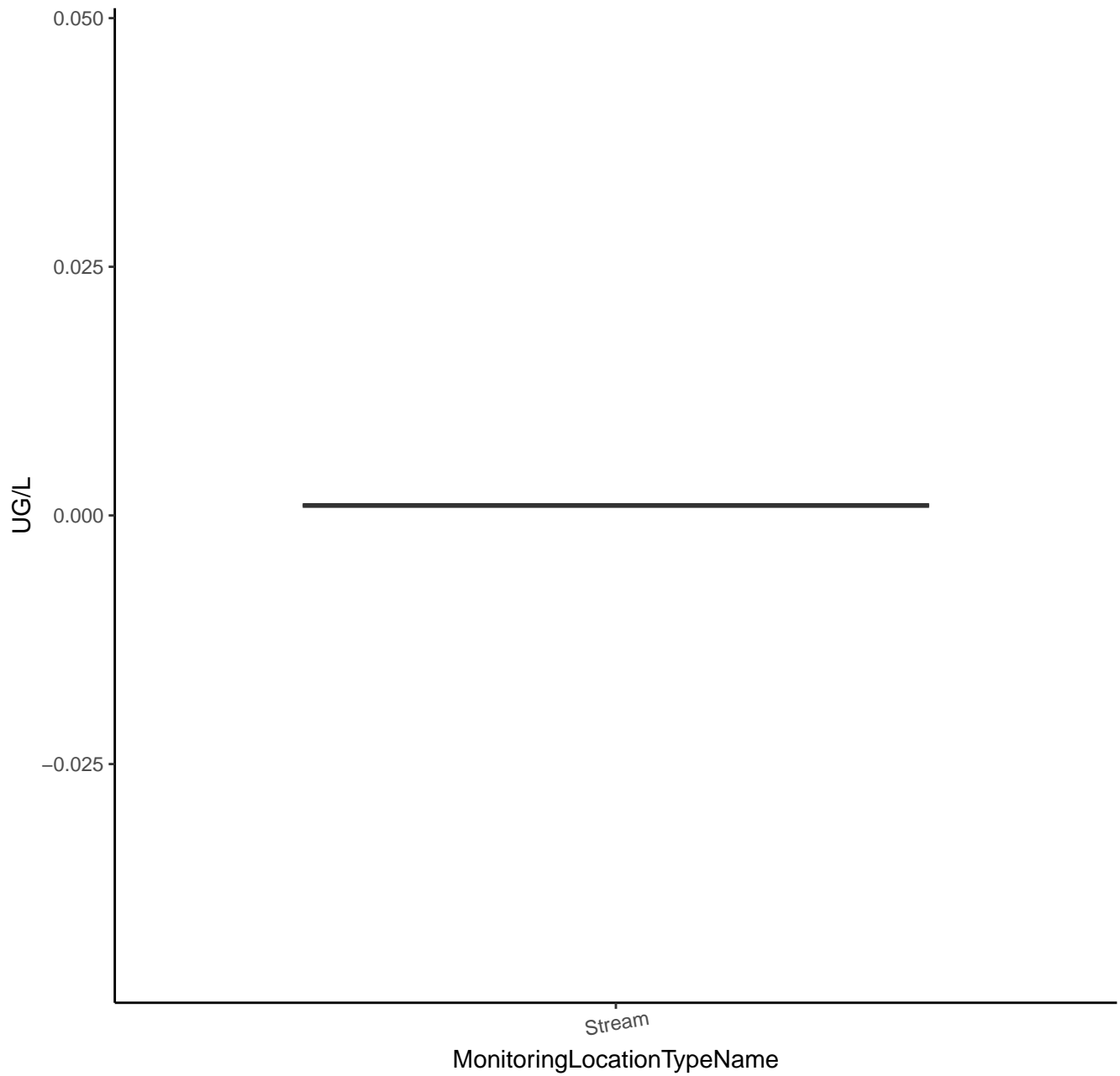
PHOSTEBUPIRIM



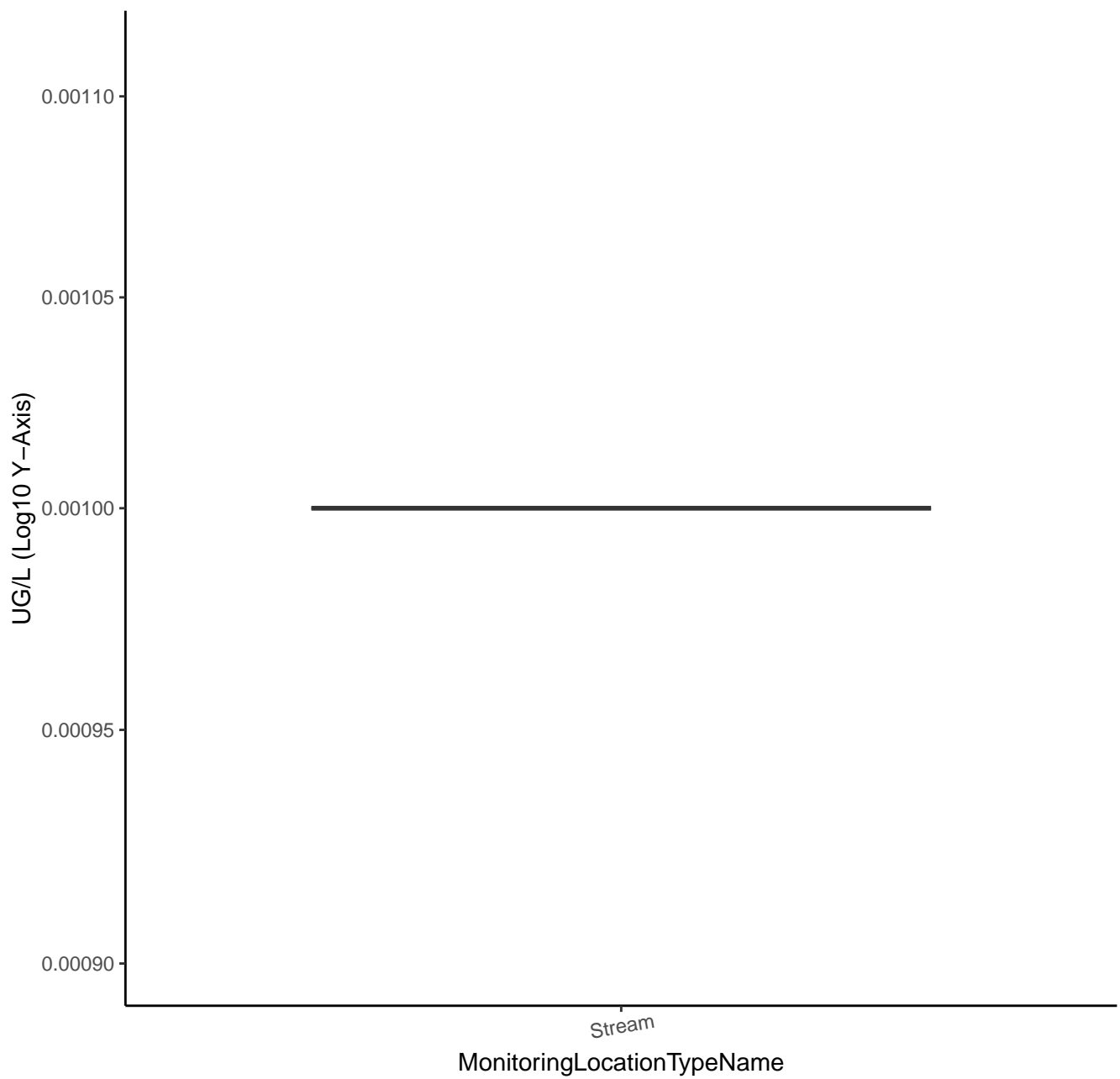
PHOSTEBUPIRIM



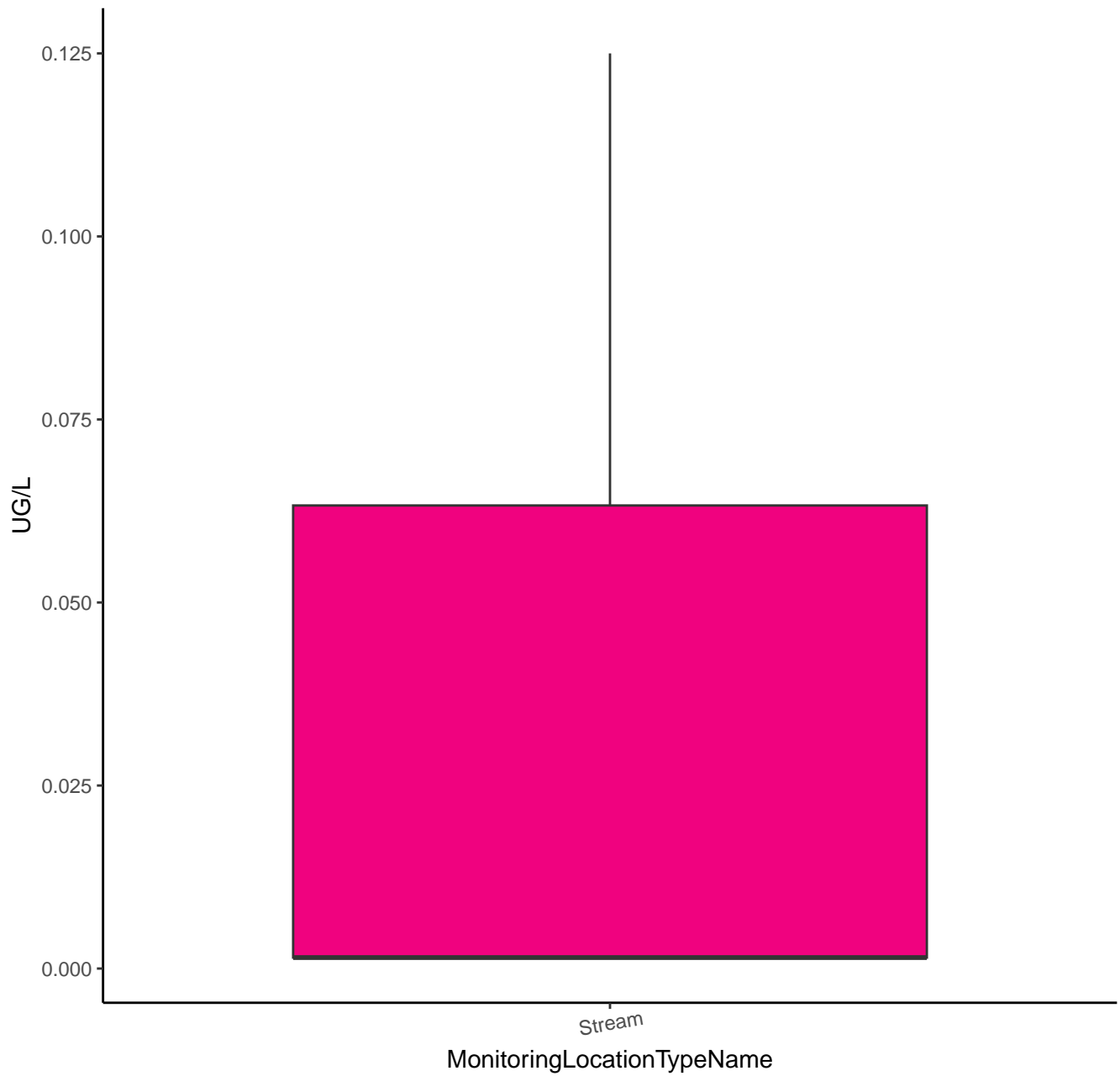
TEBUPIRIMPHOS OXON



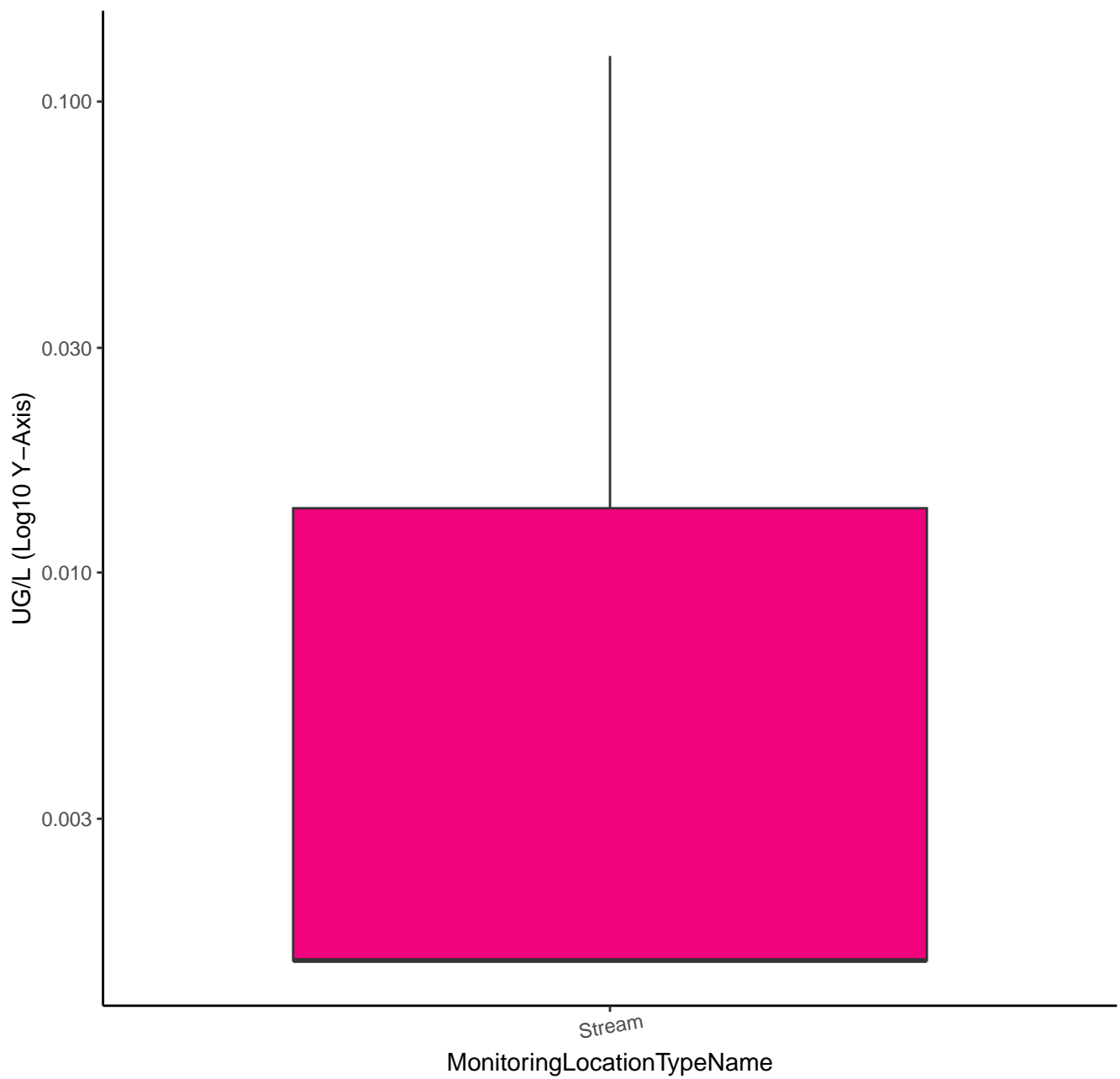
TEBUPIRIMPHOS OXON



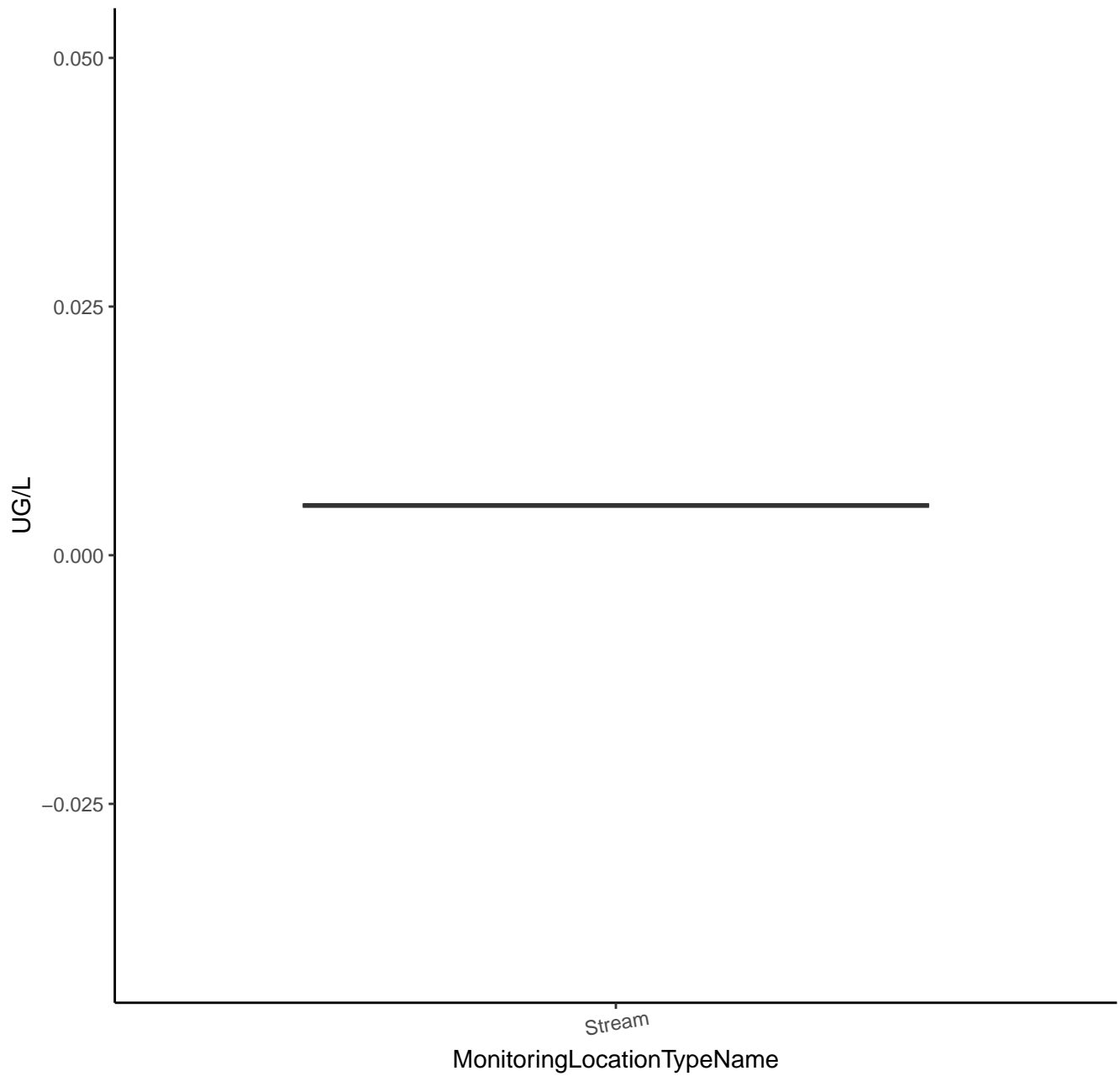
TEBUTHIURON



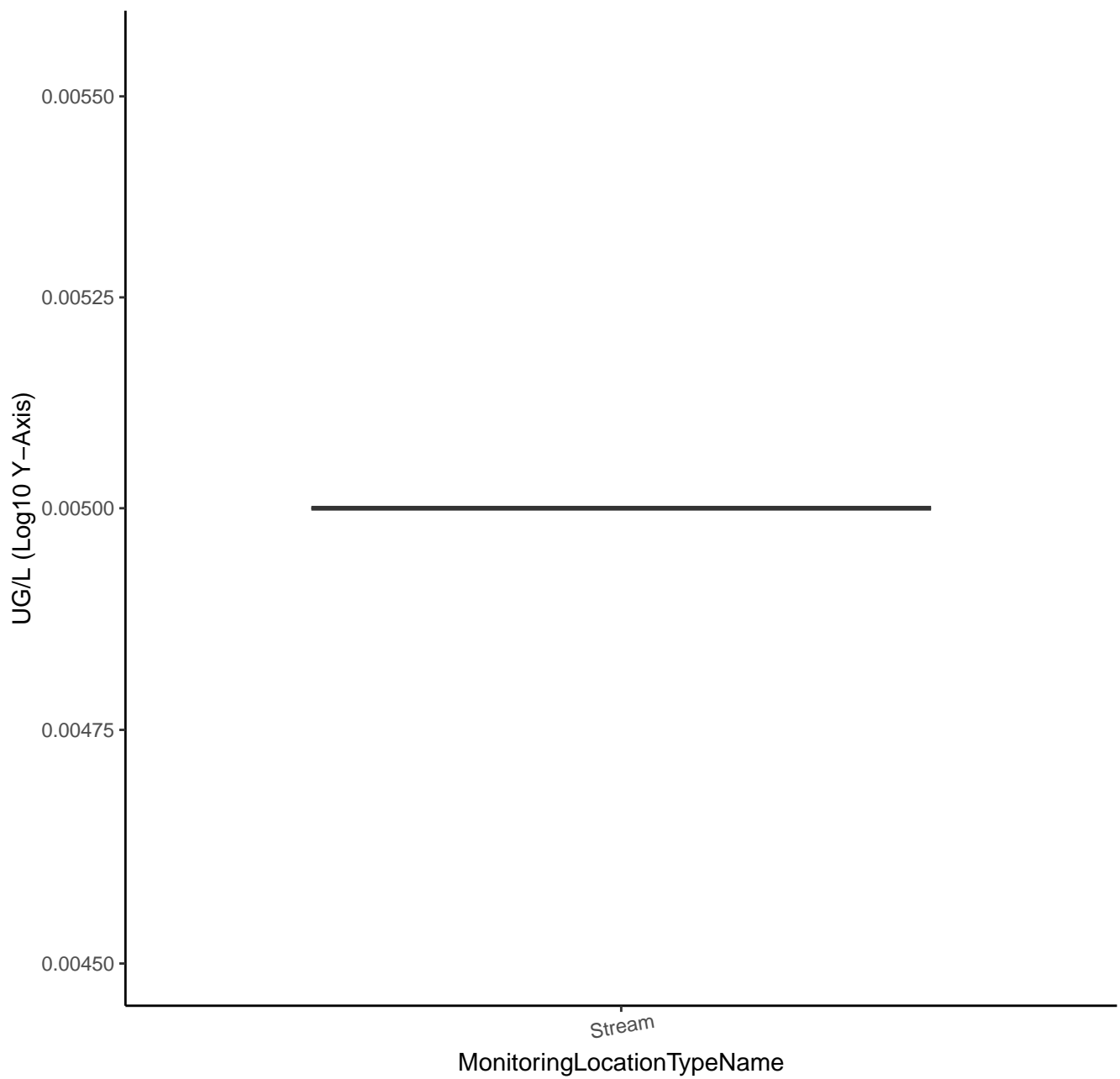
TEBUTHIURON



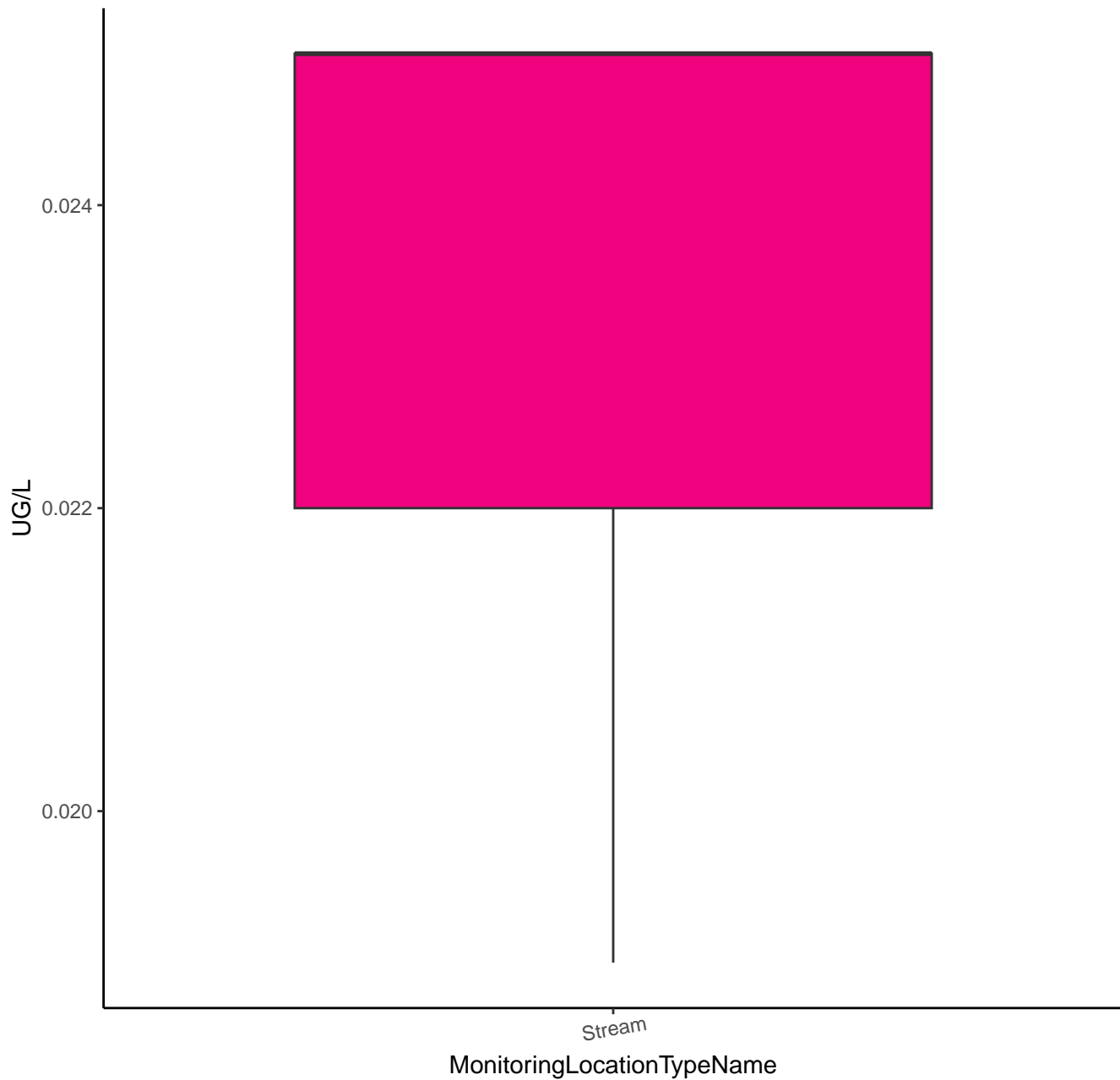
TEBUTHIURON TRANSFORMATION PRODUCT 108



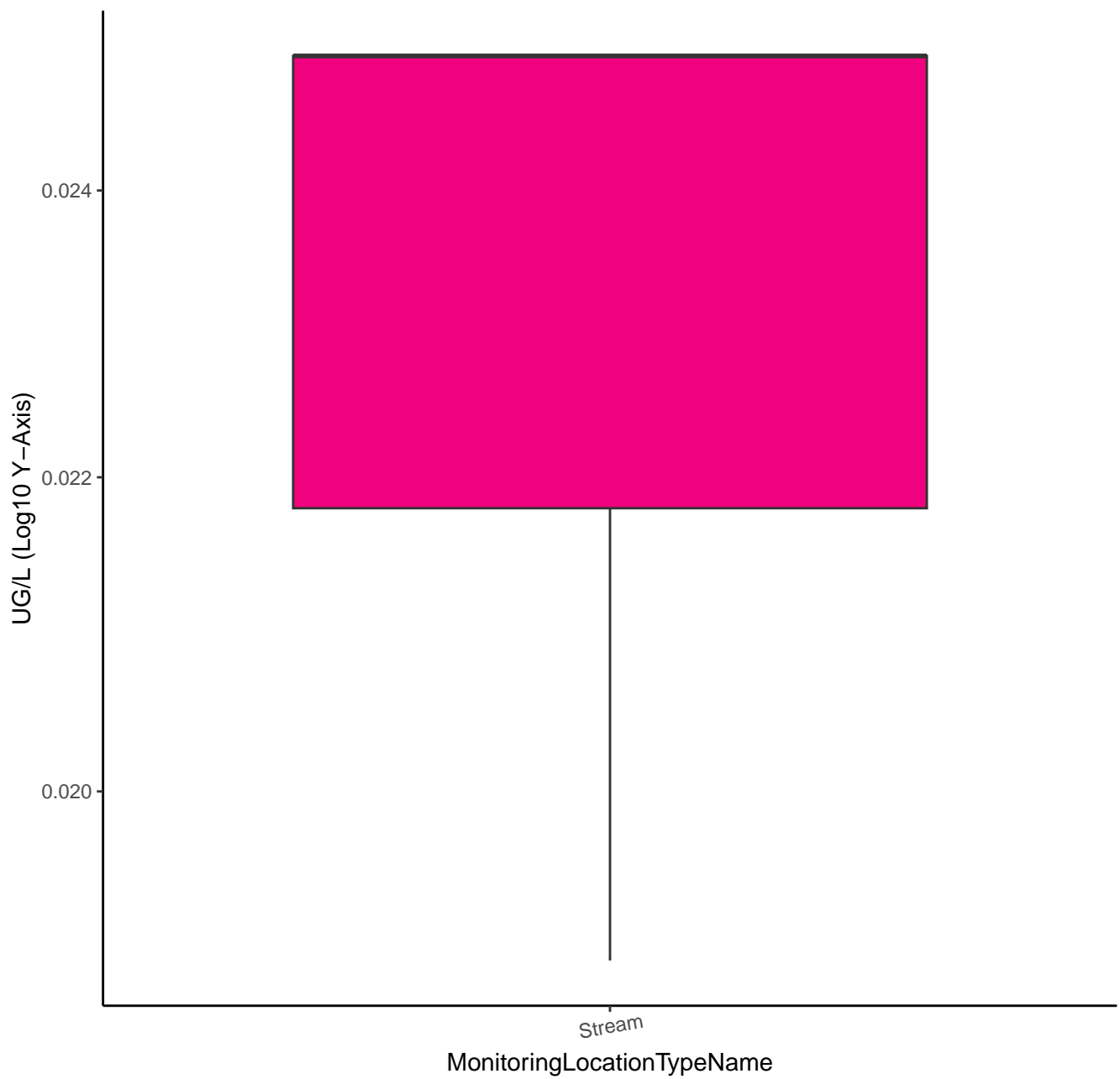
TEBUTHIURON TRANSFORMATION PRODUCT 108



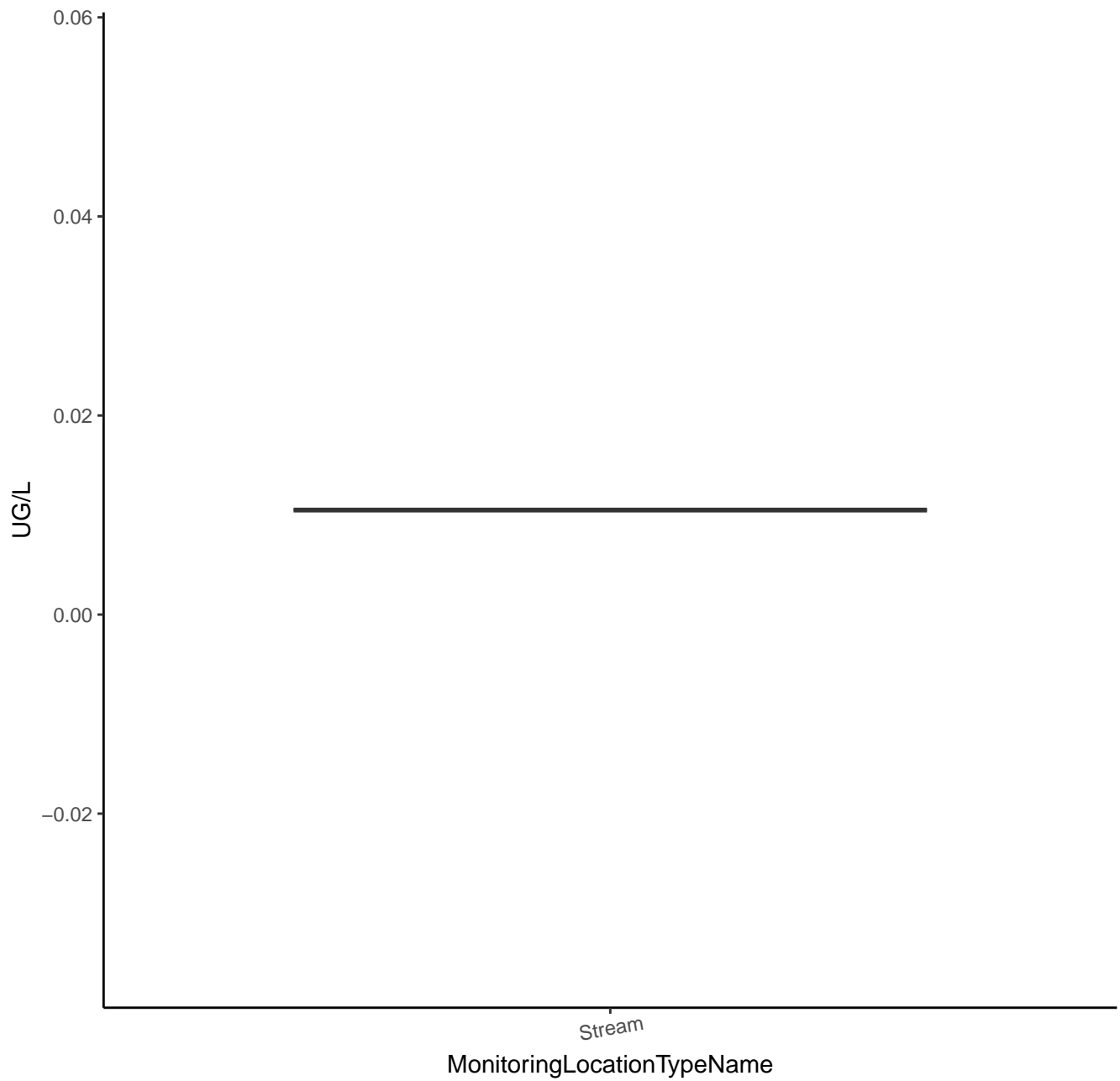
TEBUTHIURON TP 109 (OH)



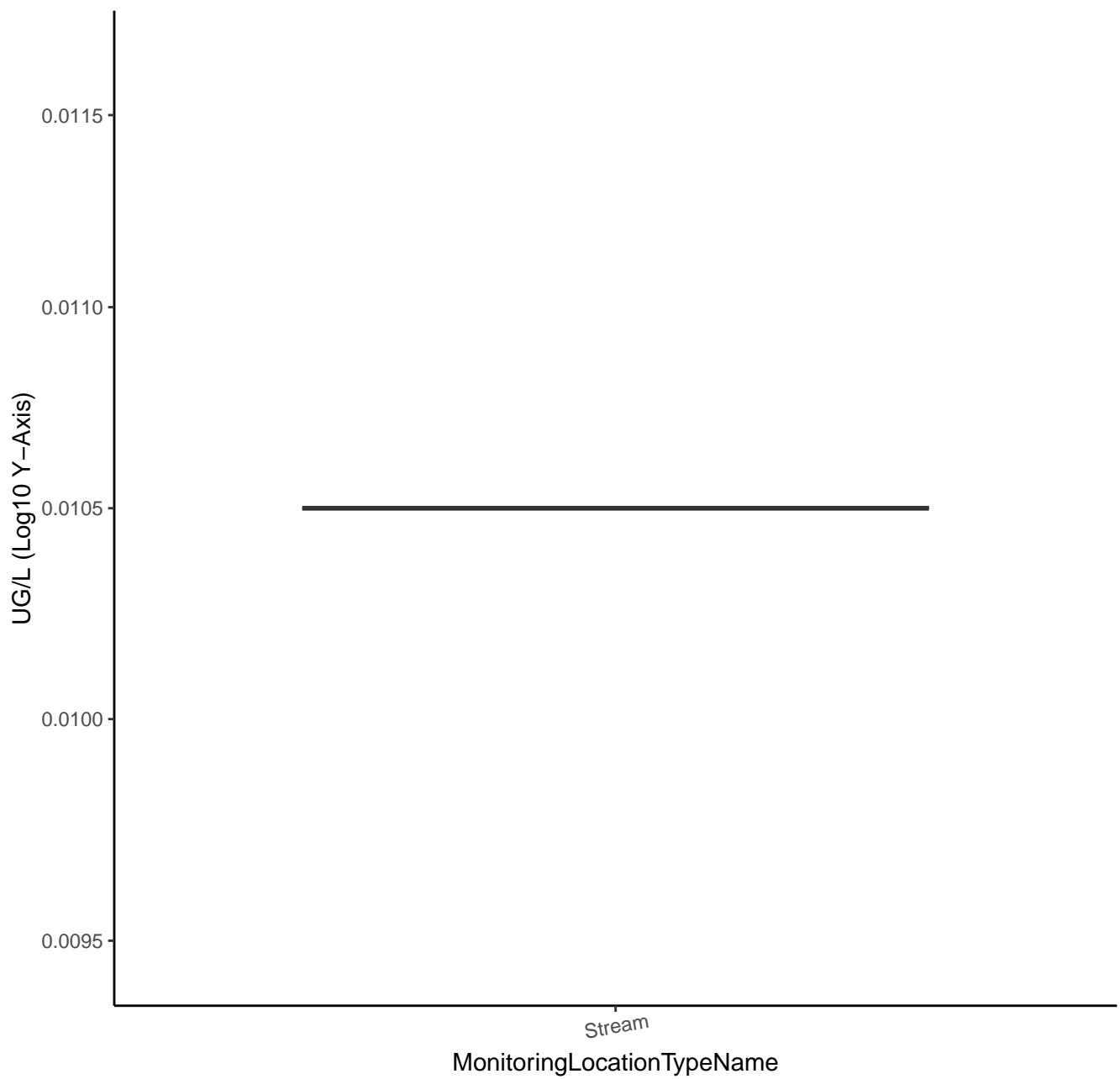
TEBUTHIURON TP 109 (OH)



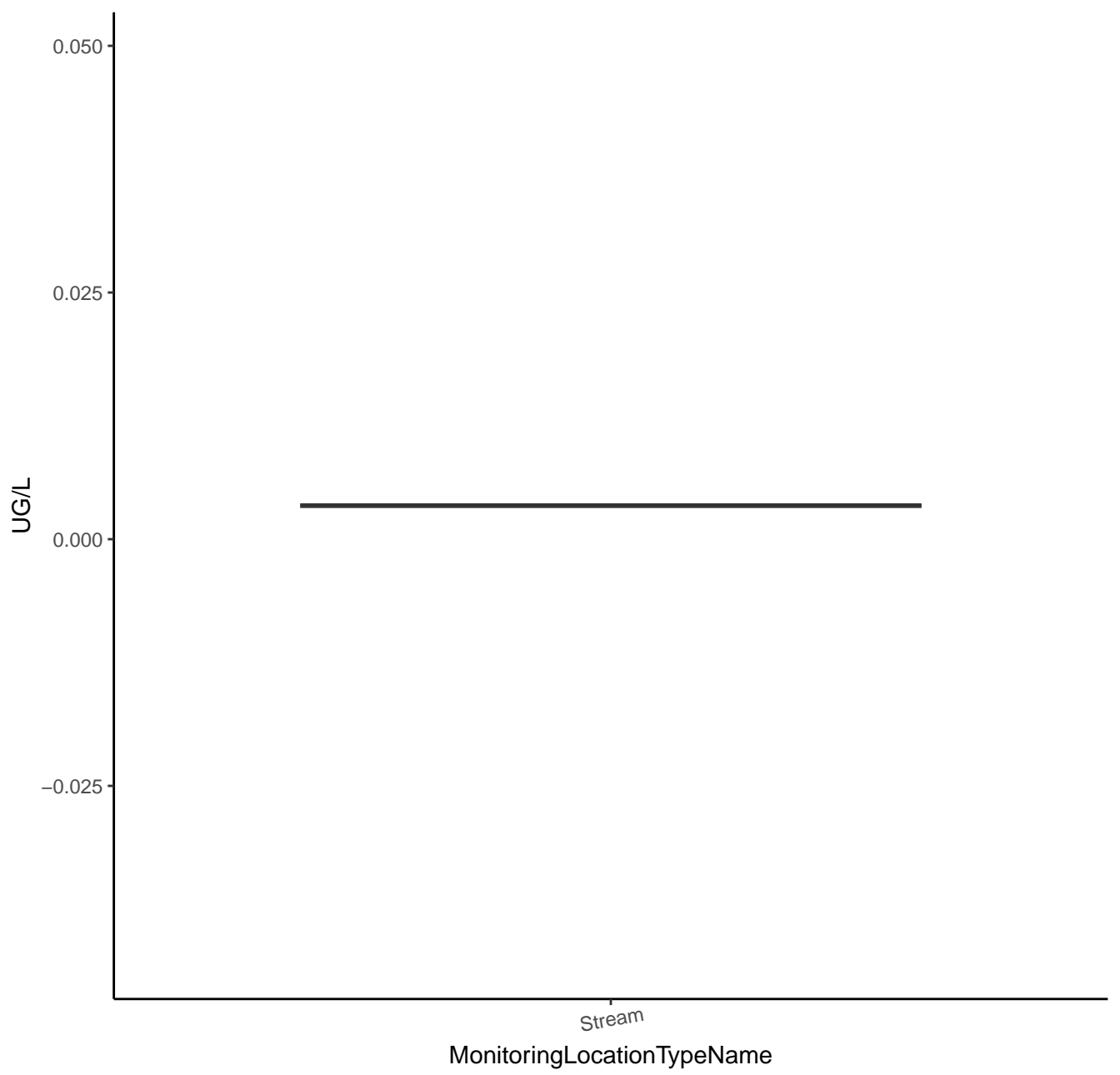
TERBACIL



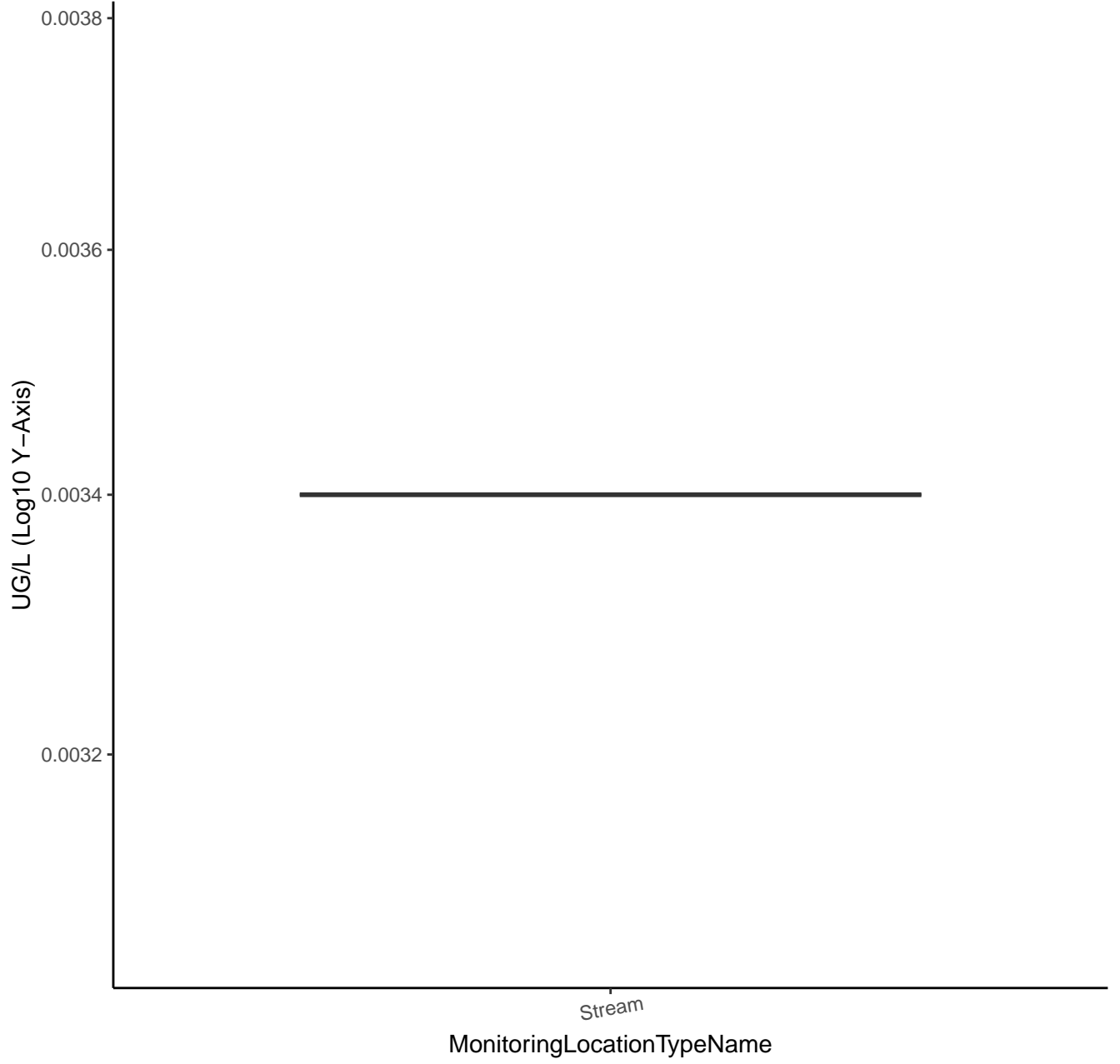
TERBACIL



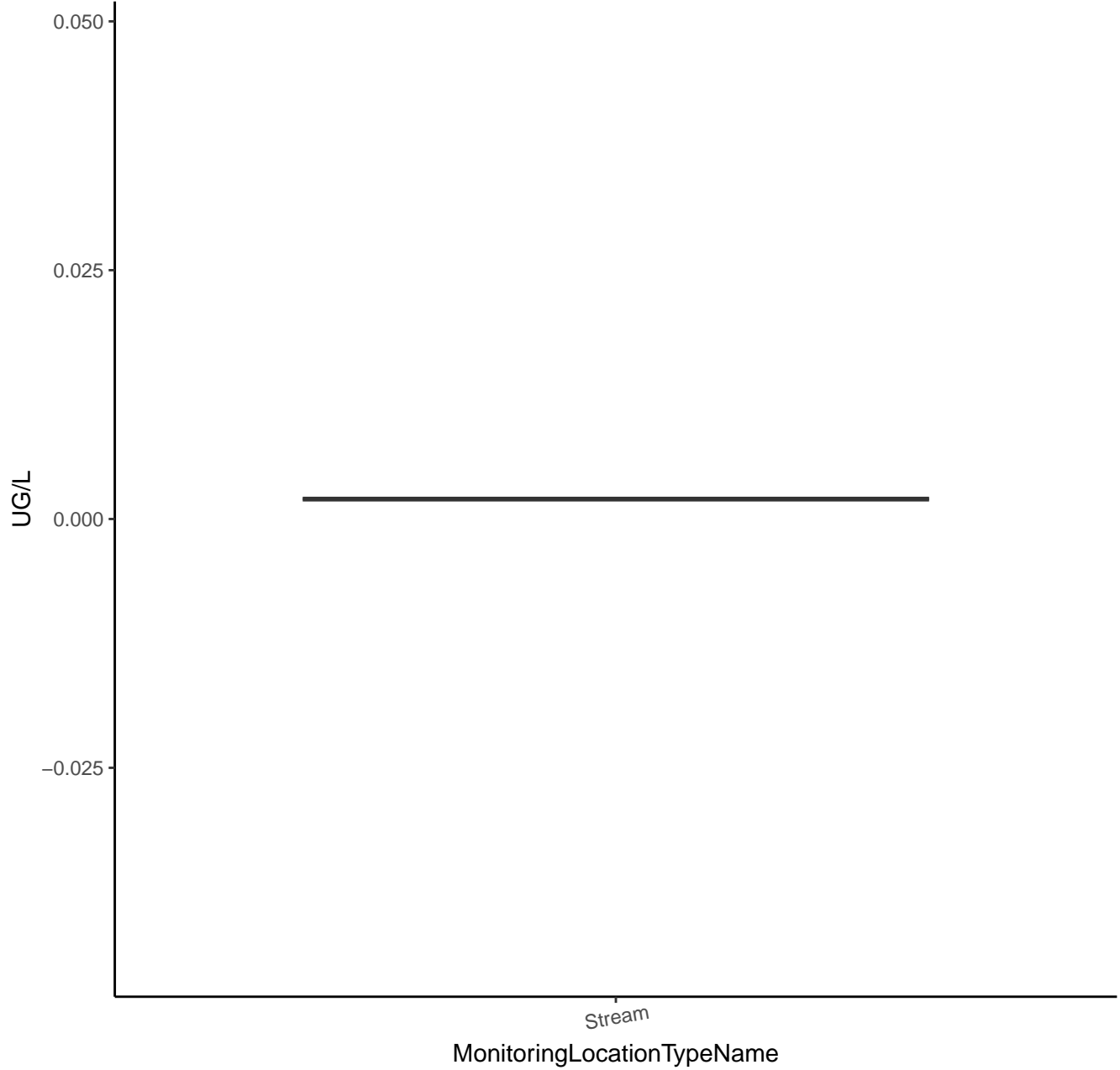
TERBUFOS



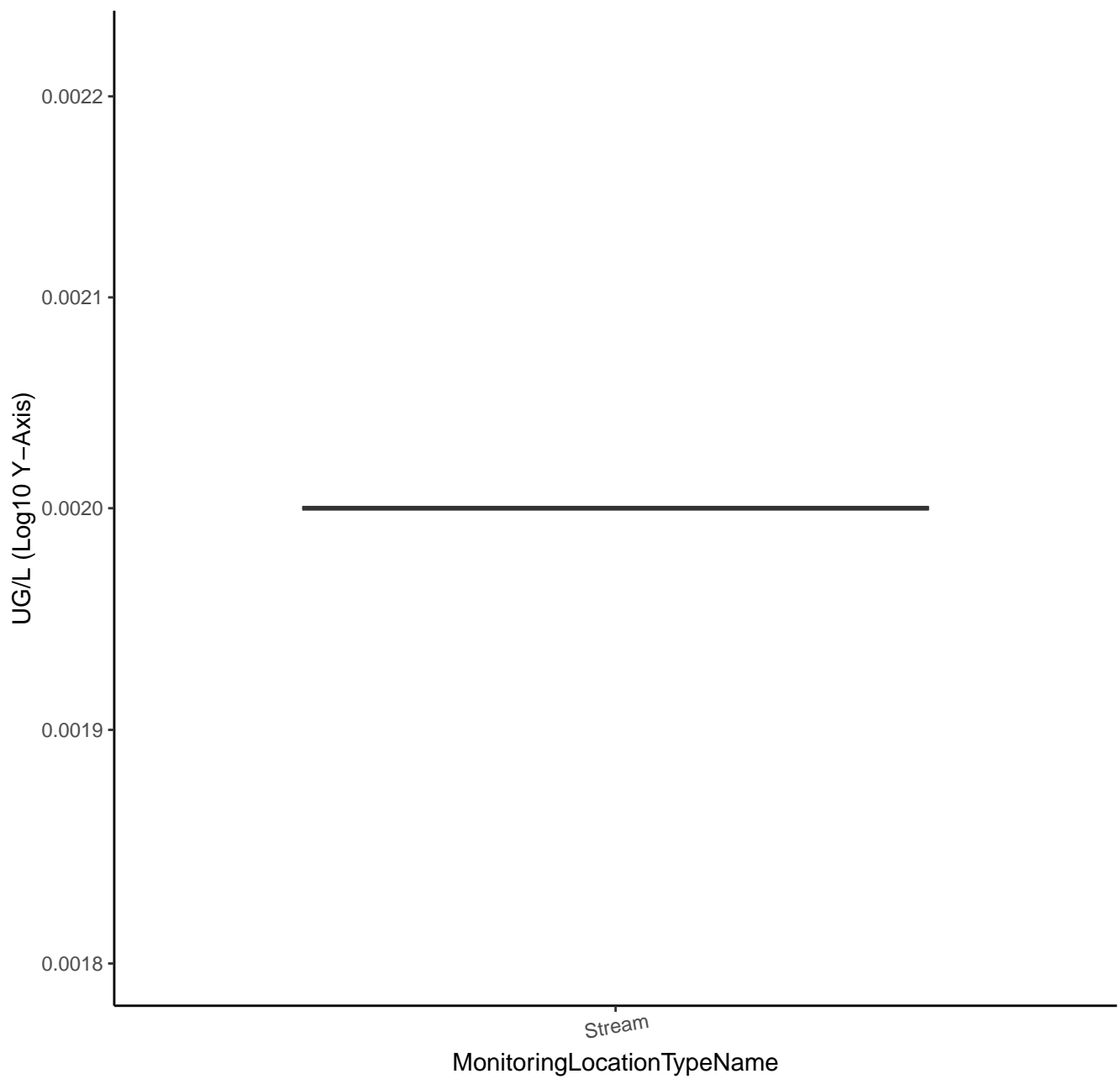
TERBUFOS



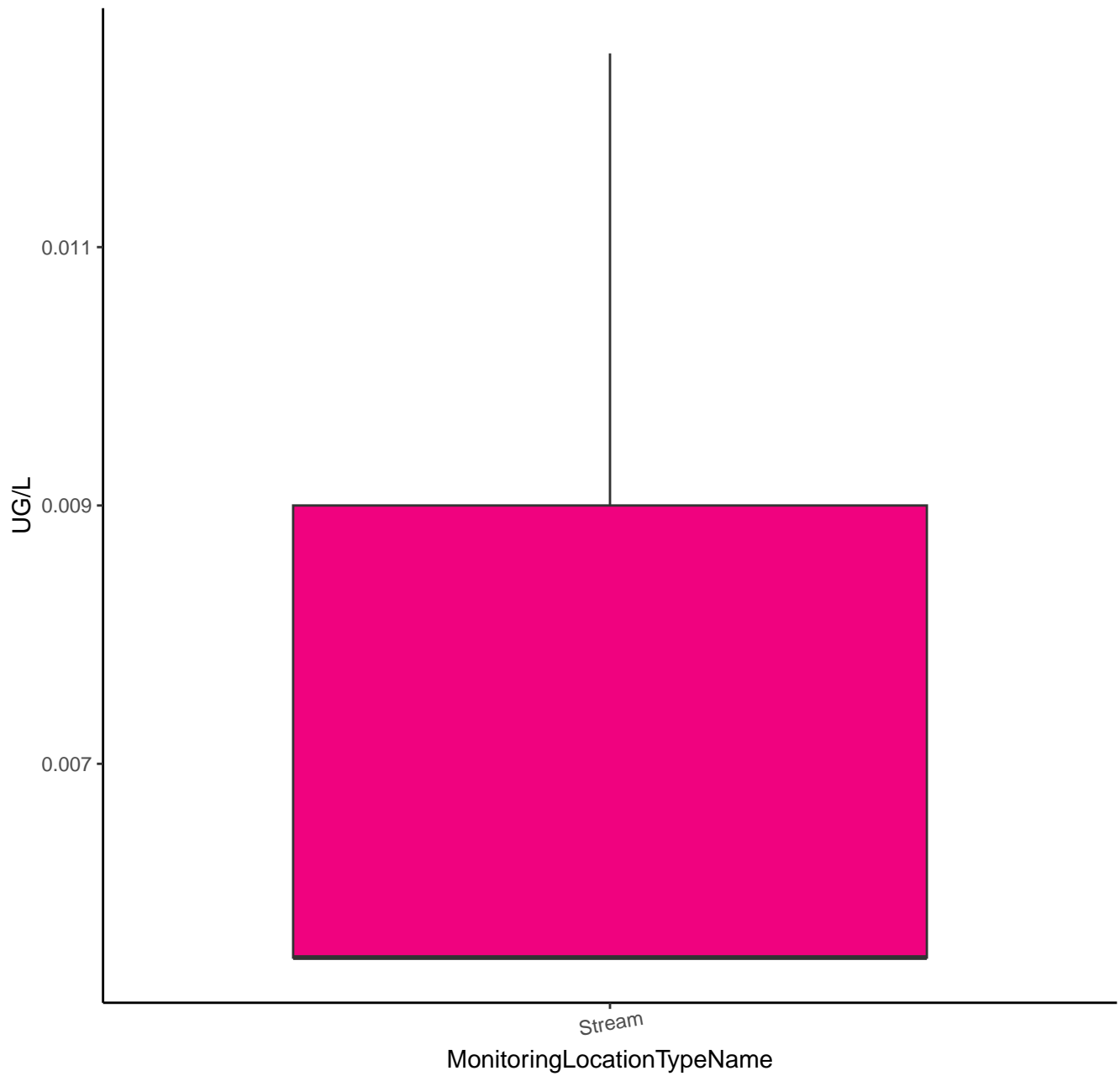
TERBUFOS OXON



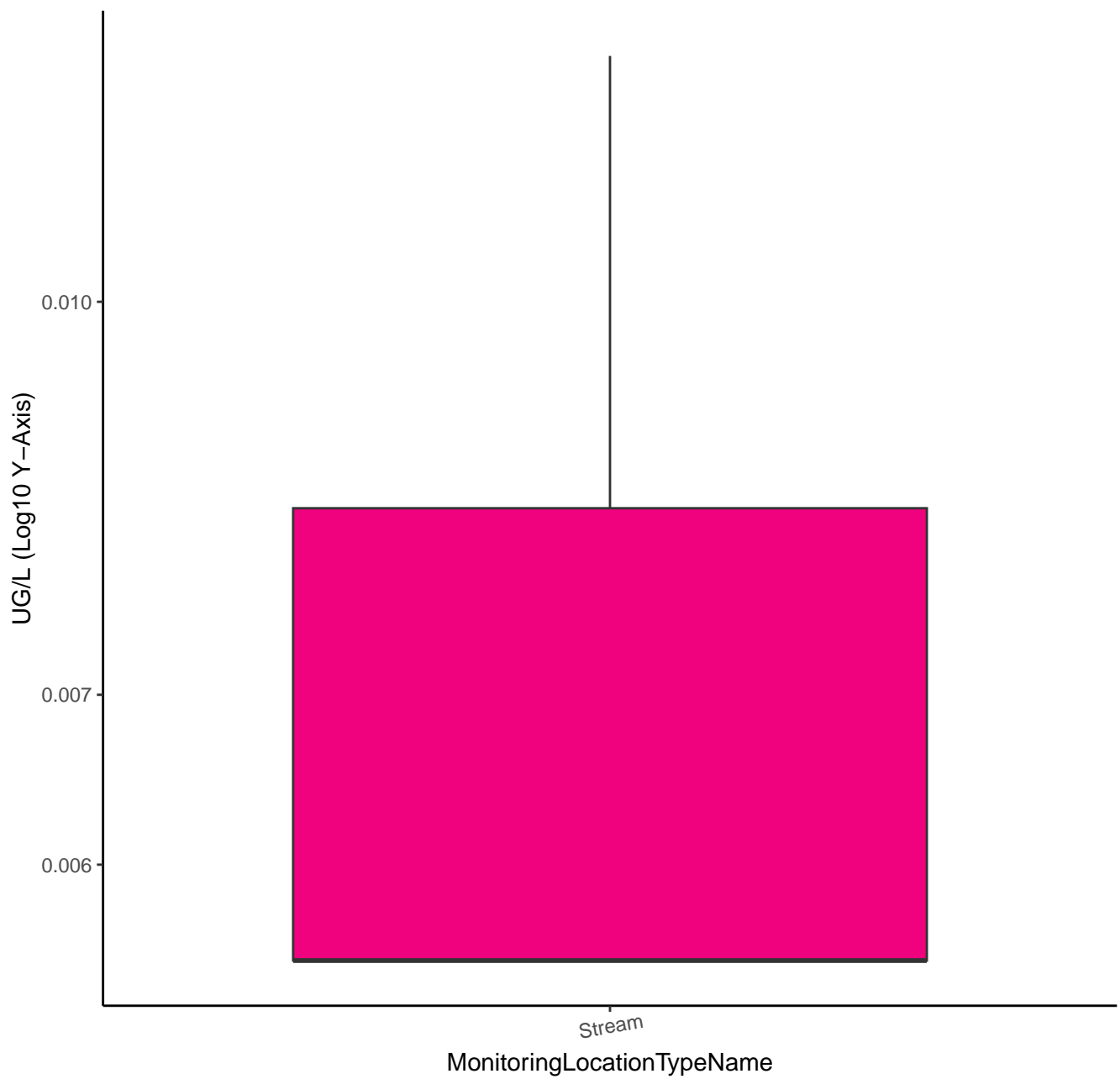
TERBUFOS OXON



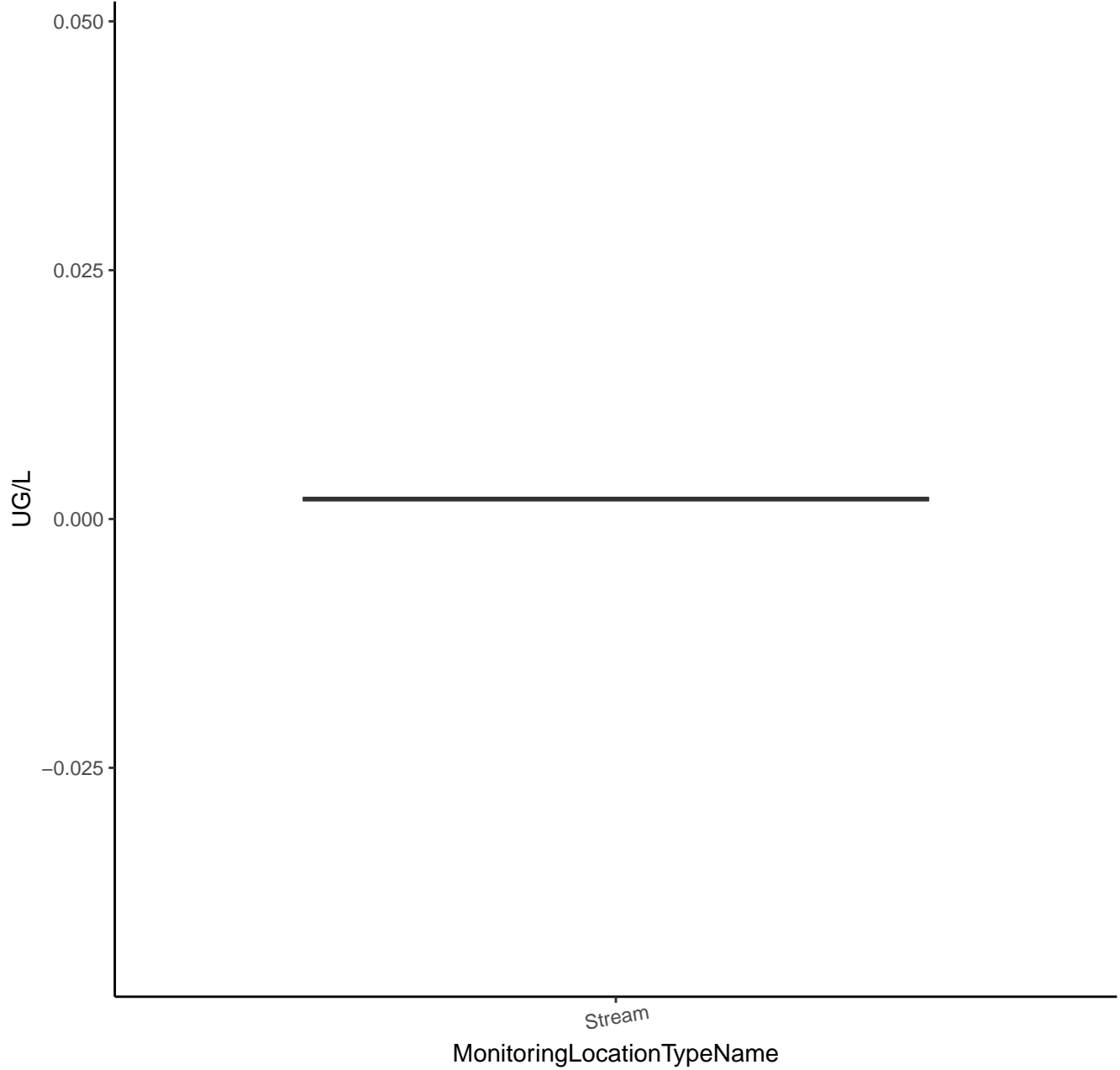
TERBUFOS OXYGEN ANALOG SULFONE



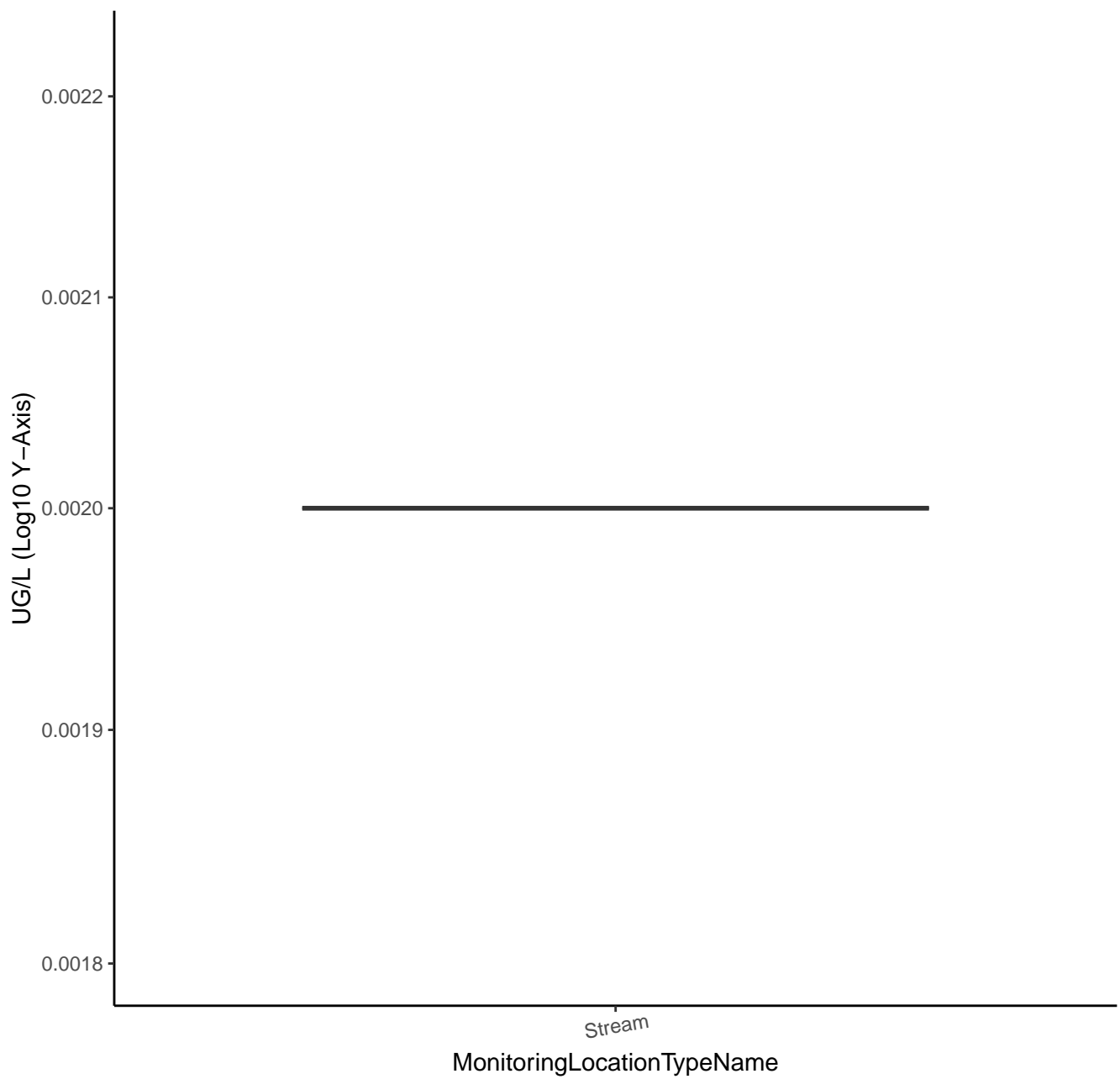
TERBUFOS OXYGEN ANALOG SULFONE



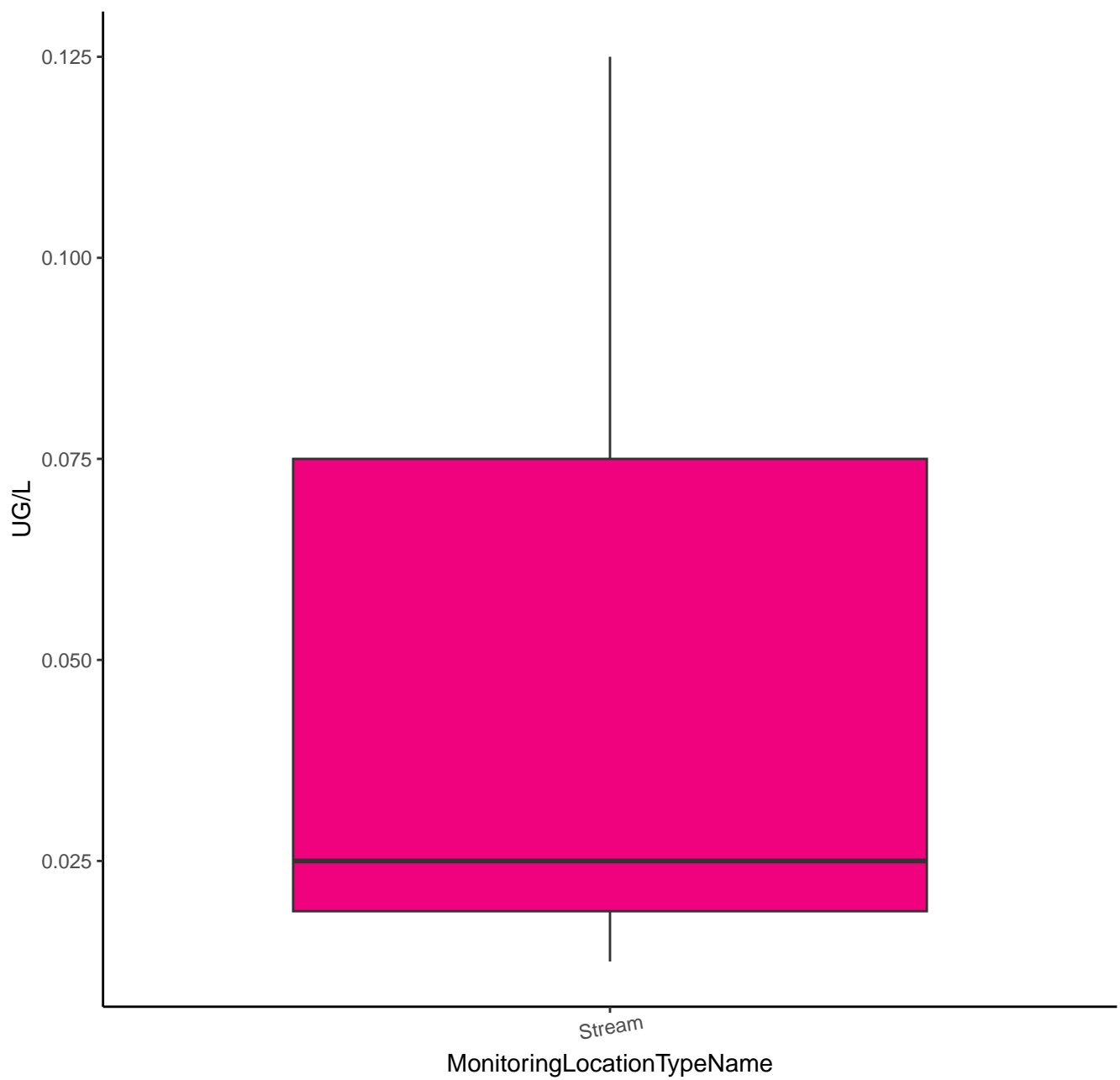
TERBUFOS OXON SULFOXIDE



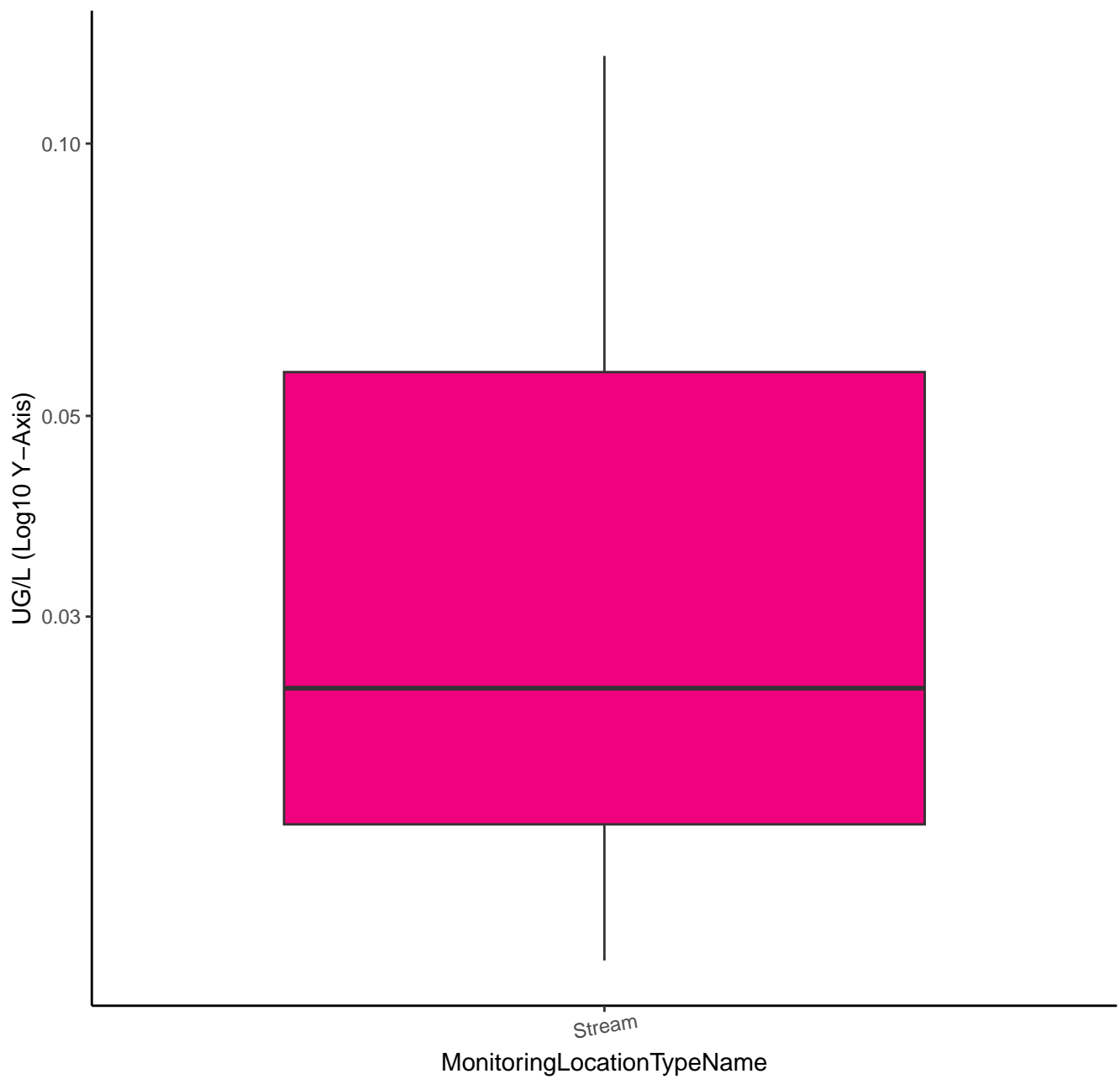
TERBUFOS OXON SULFOXIDE



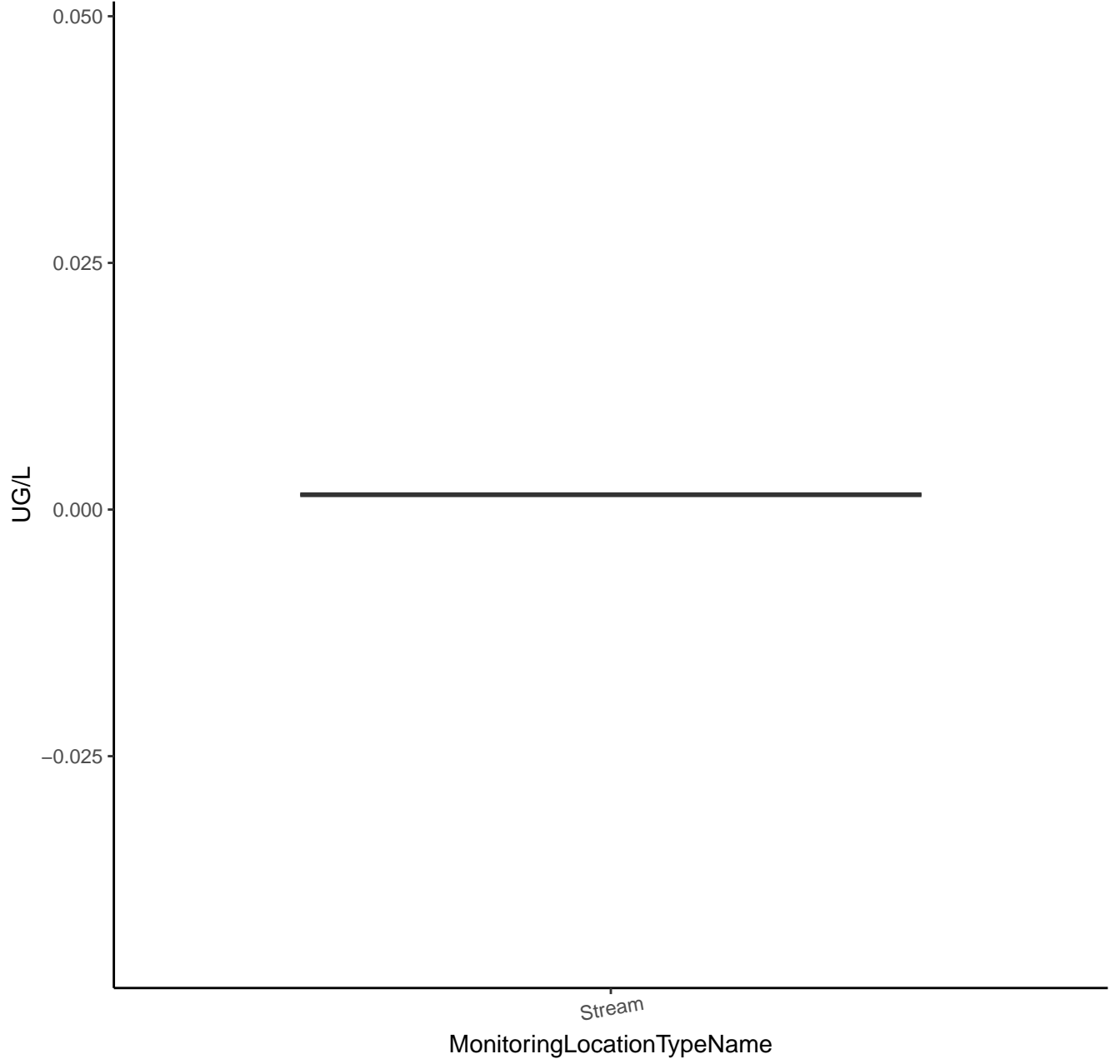
TERBUFOS SULFONE



TERBUFOS SULFONE



TERBUFOS SULFOXIDE



TERBUFOS SULFOXIDE

UG/L (Log10 Y-Axis)

0.0016

0.0015

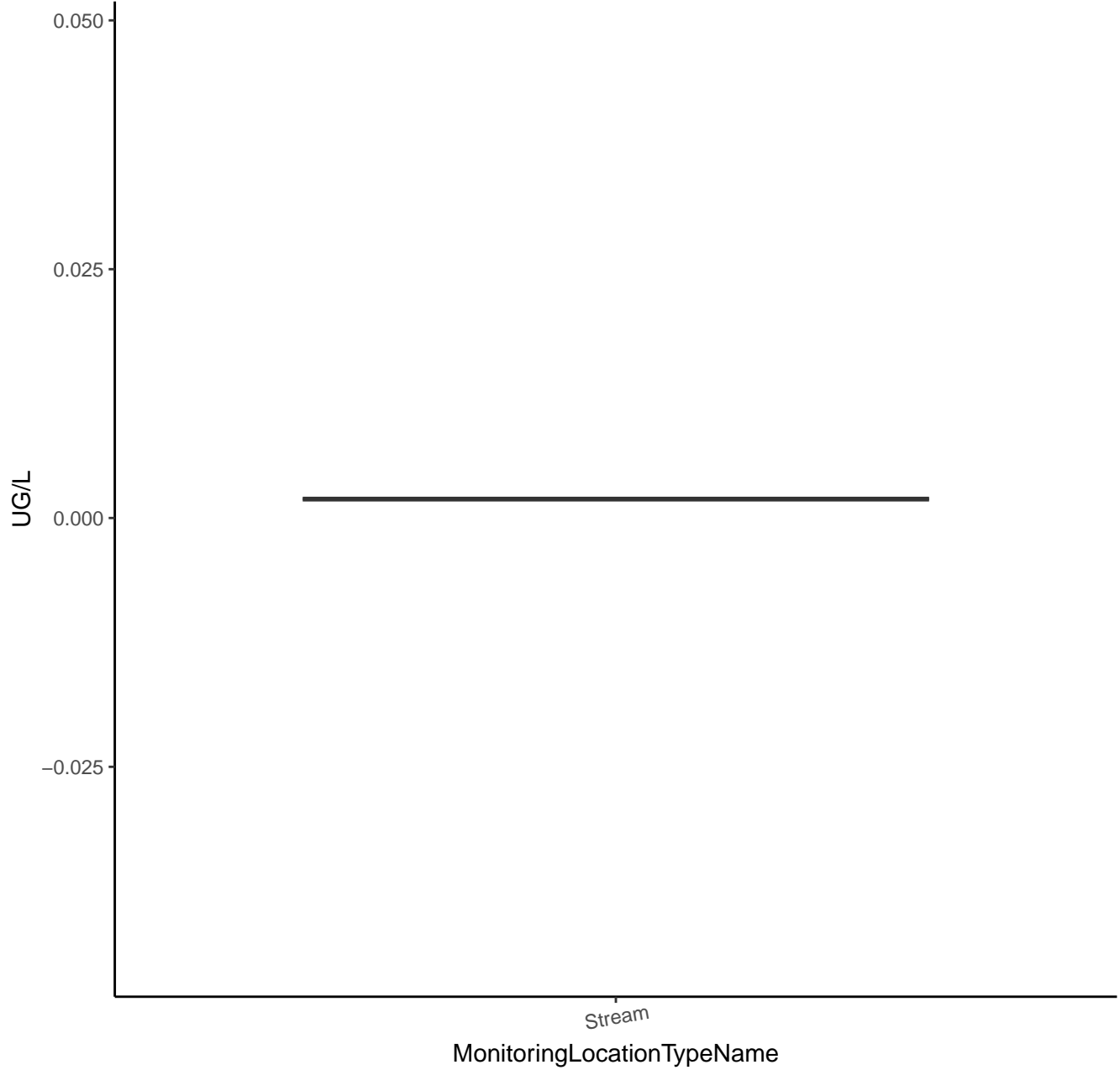
0.0014

Stream

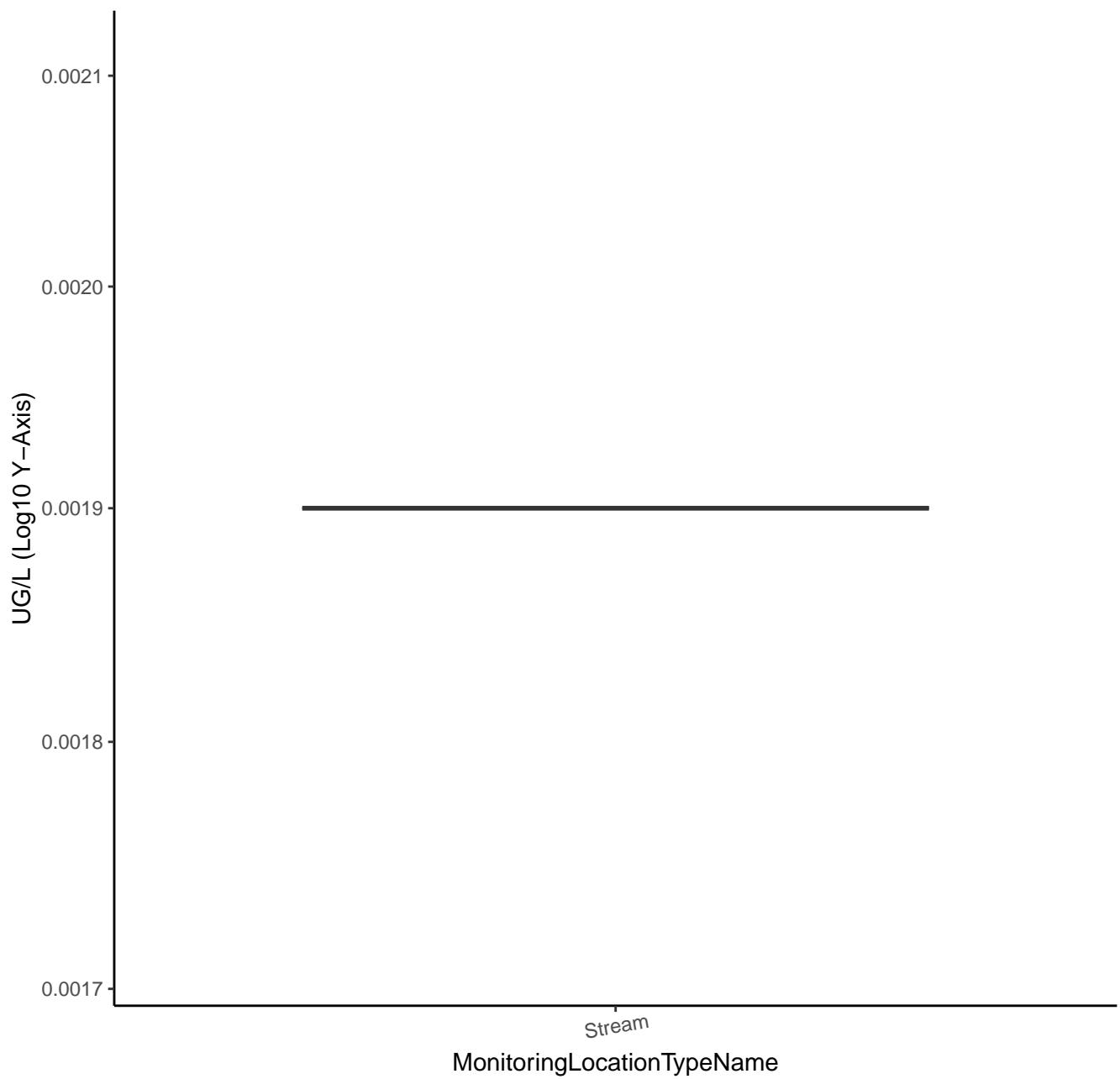
MonitoringLocationTypeName



TRANSPERMETHRIN



TRANSPERMETHRIN



TRIALATE

UG/L

0.050

0.025

0.000

-0.025

Stream

MonitoringLocationTypeName



TRIALATE

UG/L (Log10 Y-Axis)

0.0064

0.0060

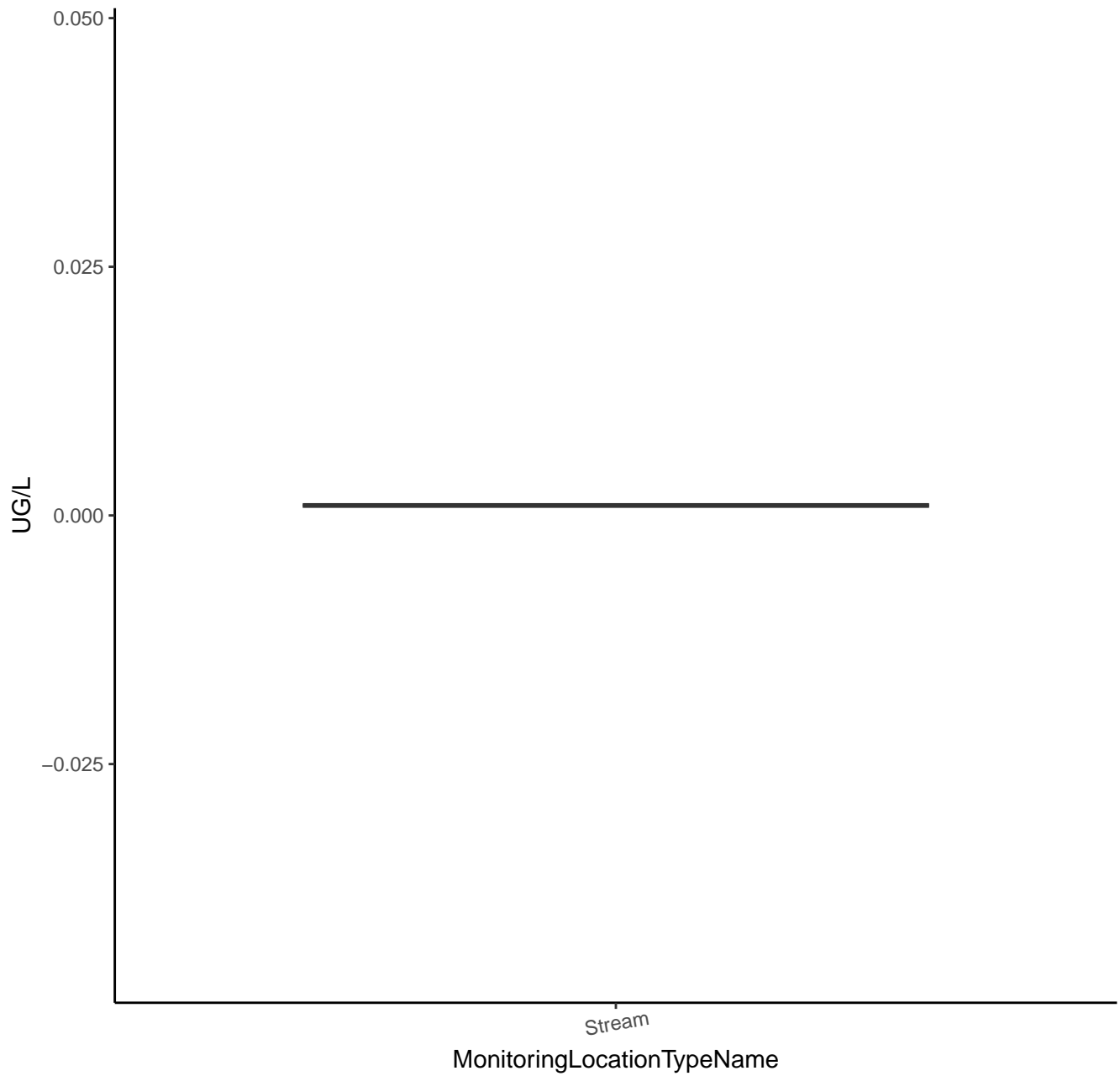
0.0056

Stream

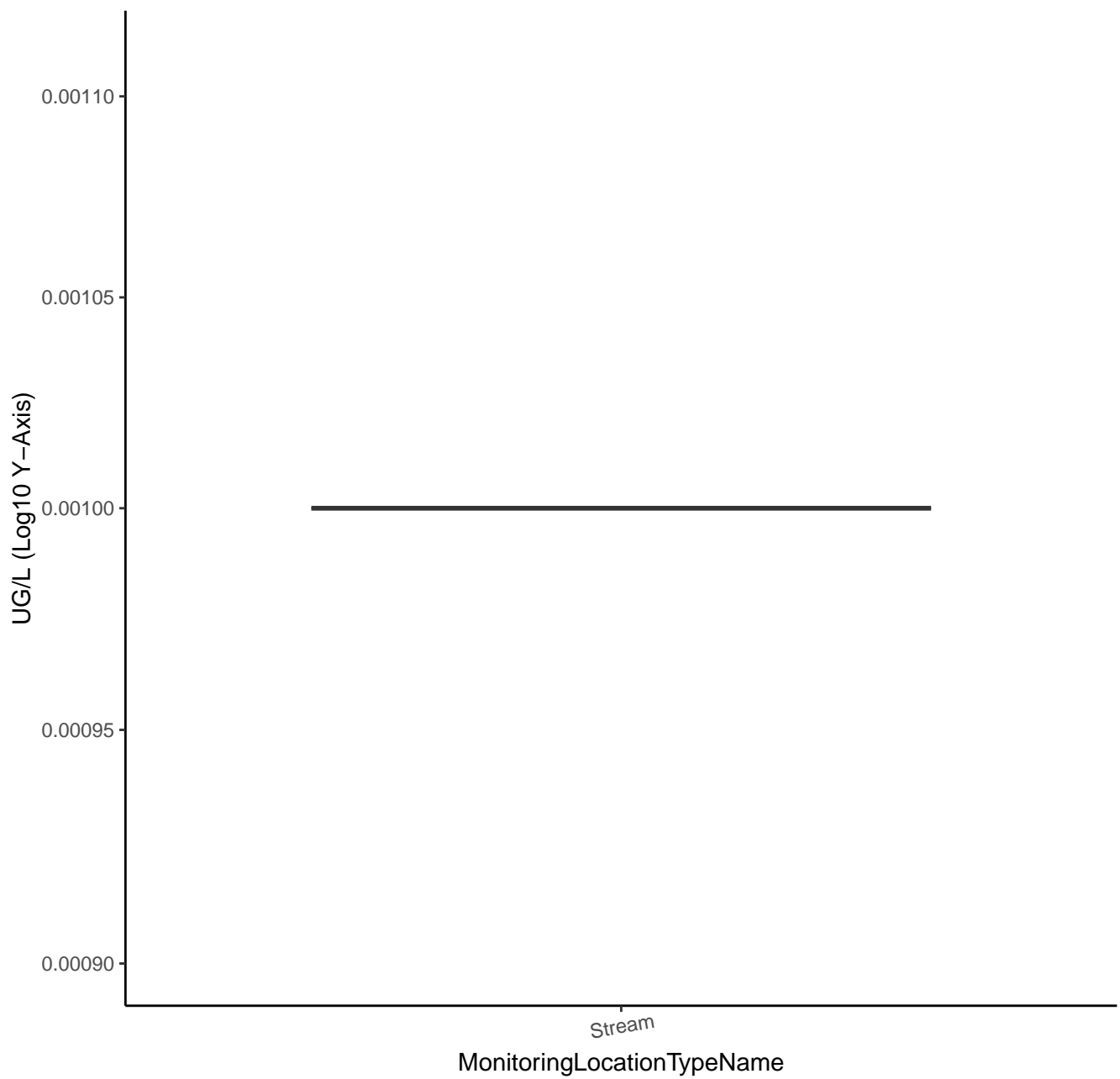
MonitoringLocationTypeName



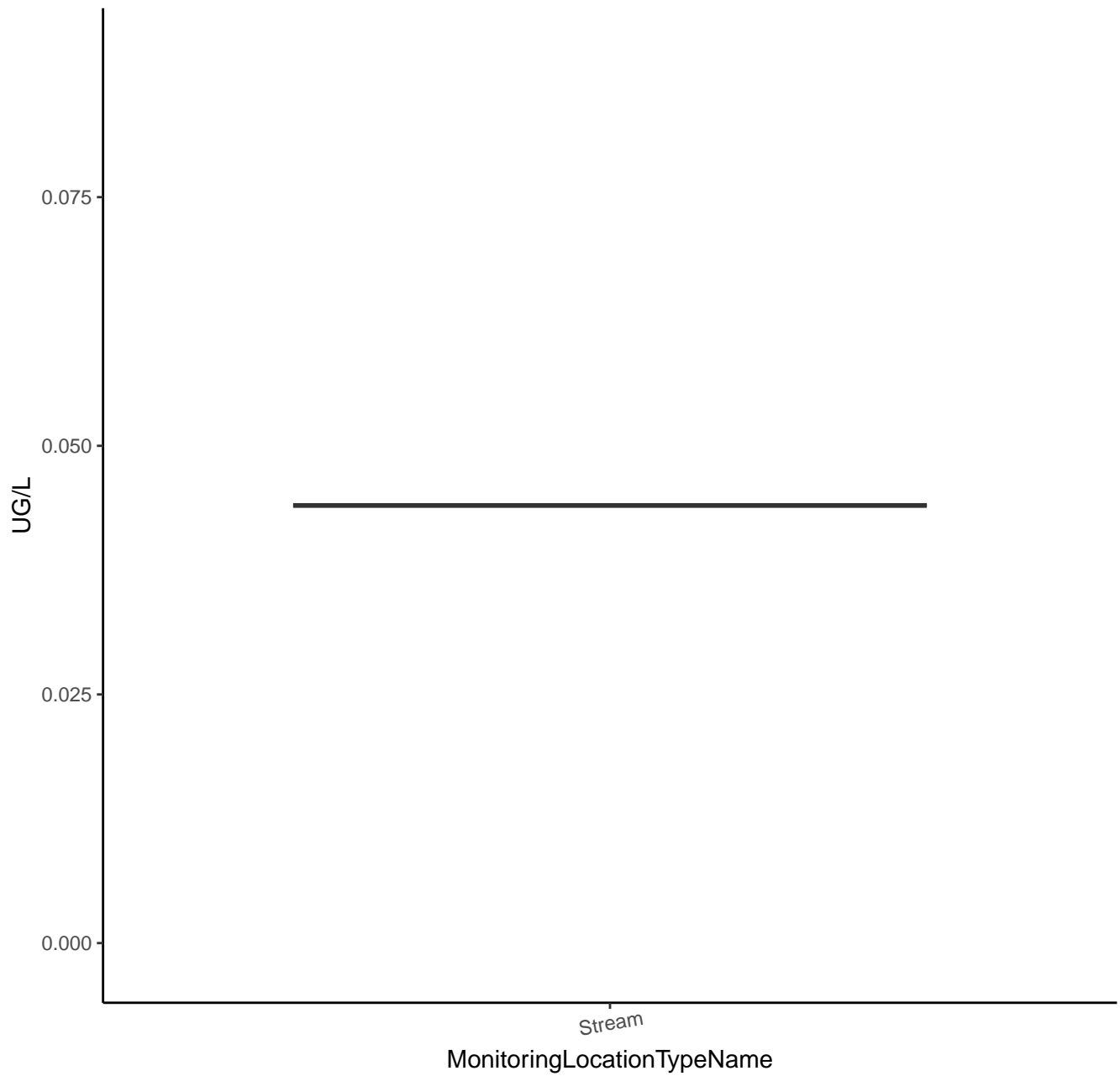
TRIBUFOS



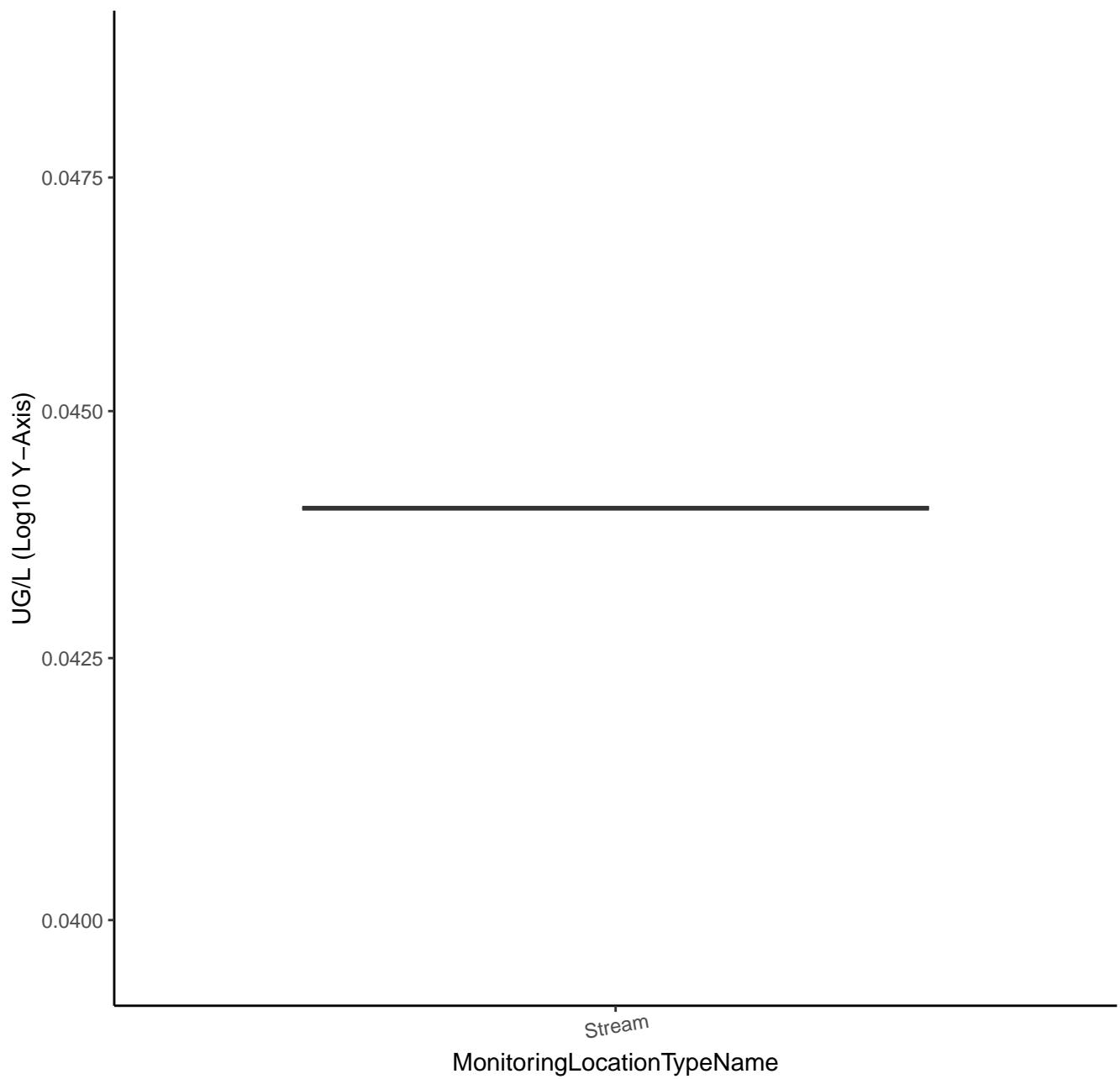
TRIBUFOS



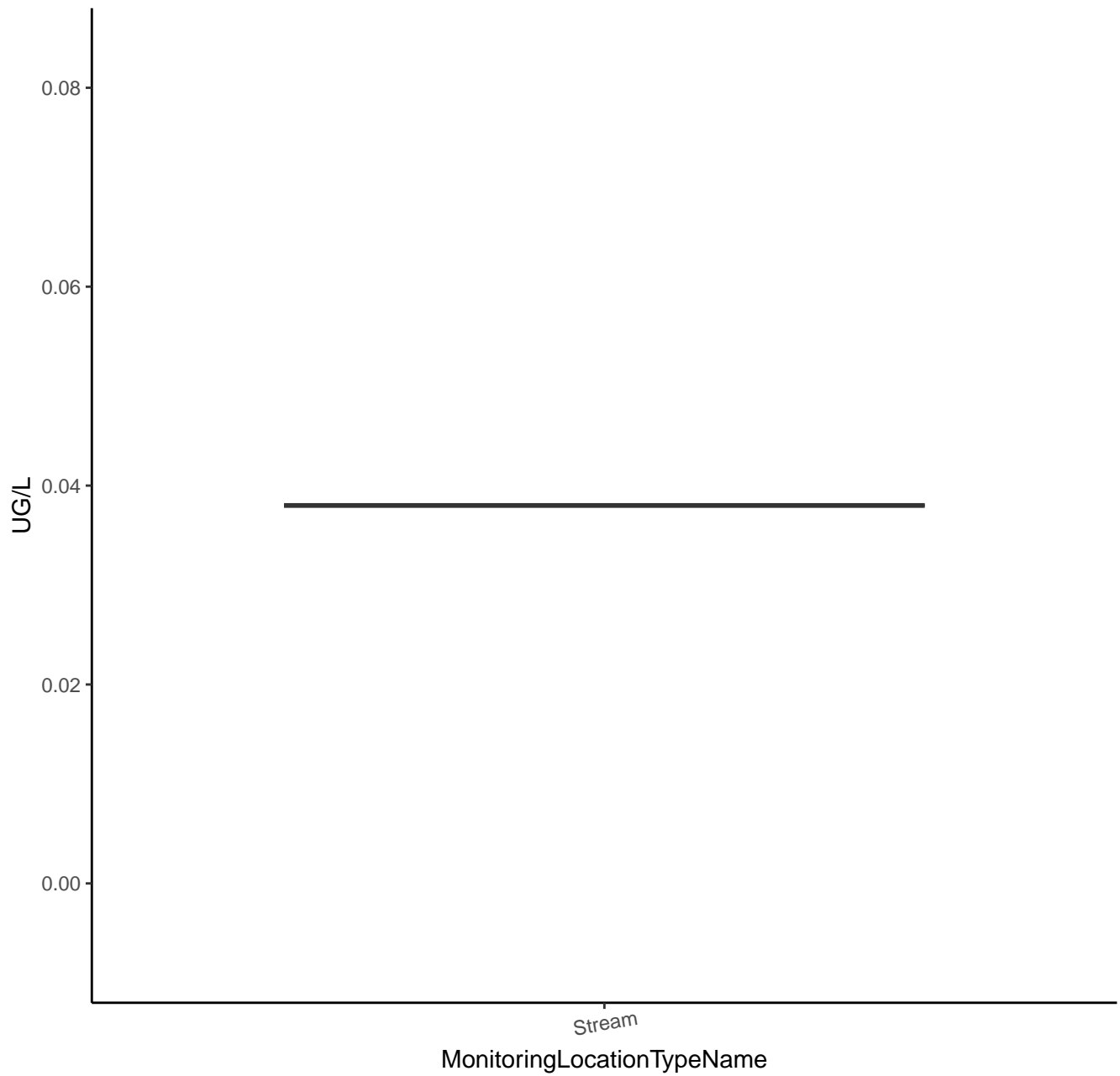
TRICLOPYR



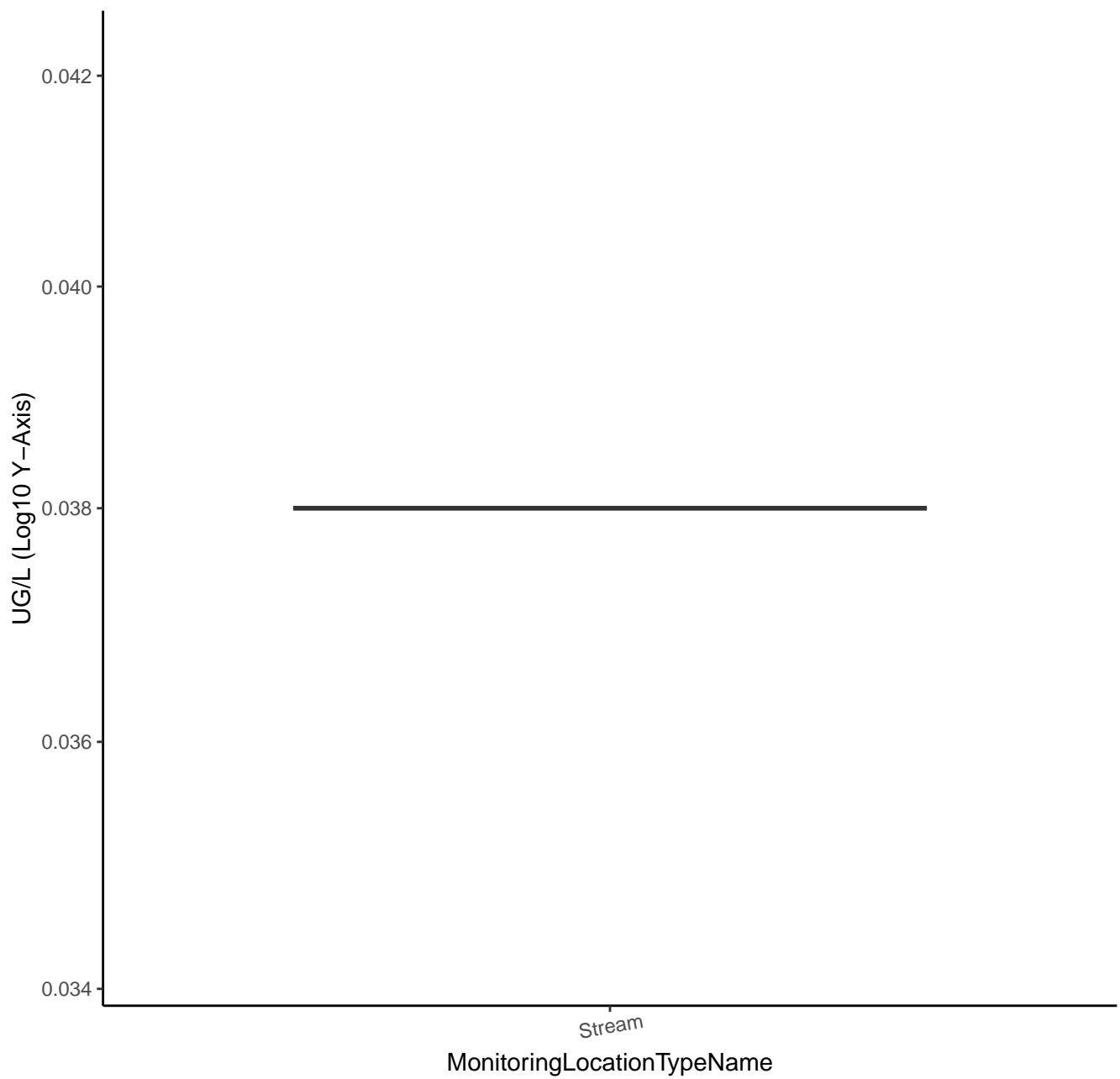
TRICLOPYR



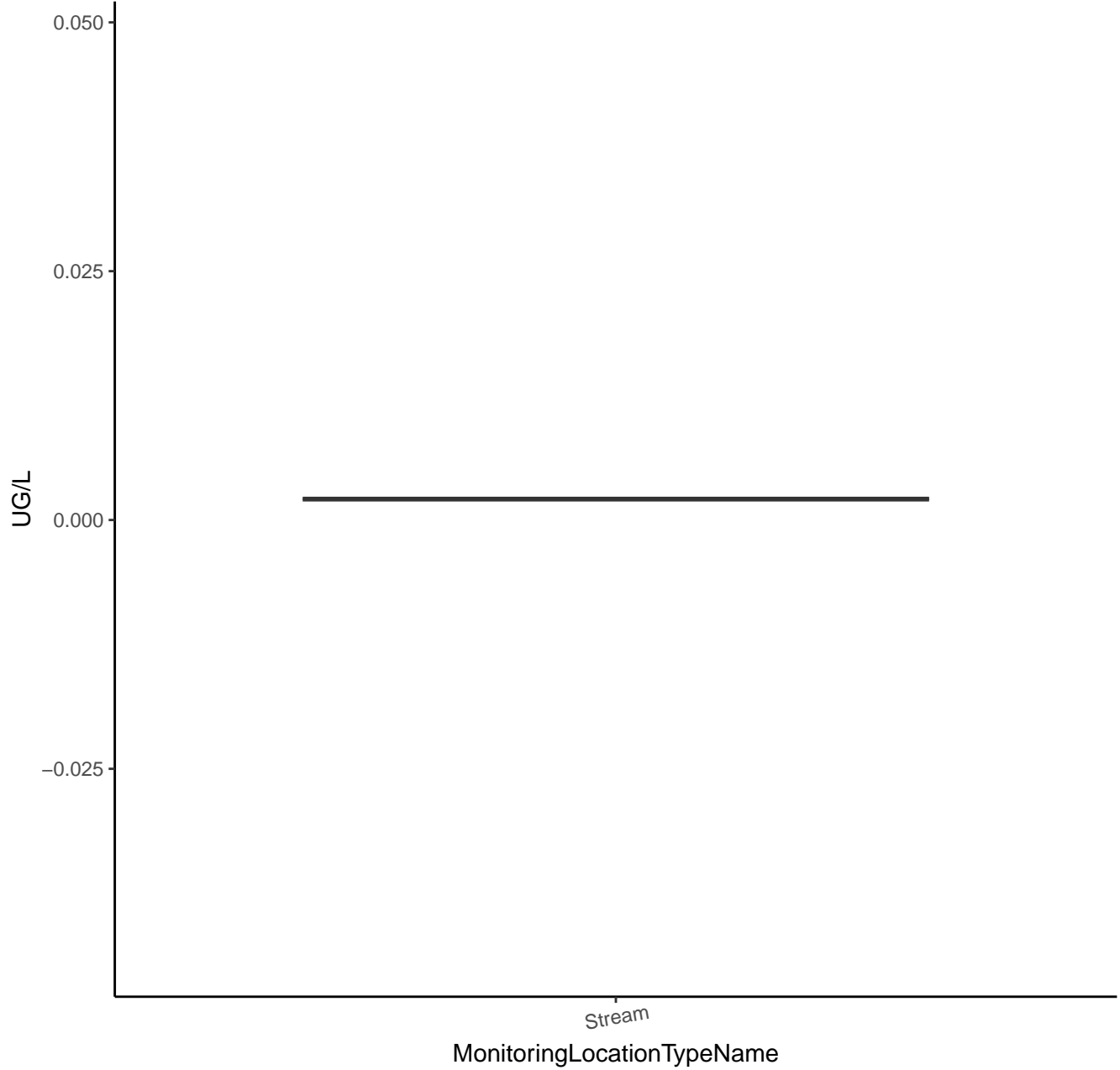
TEBUTHIURON TP 106



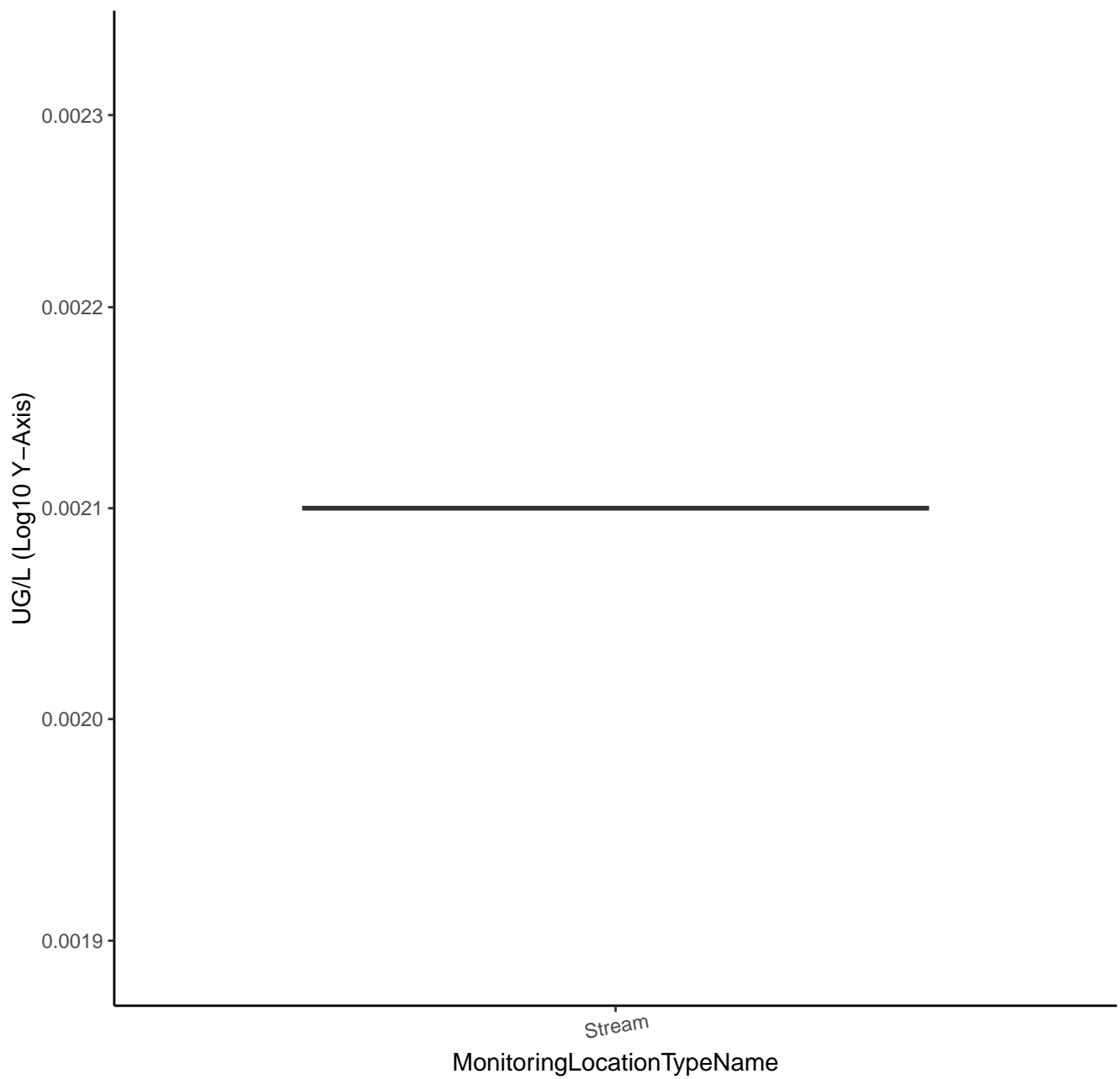
TEBUTHIURON TP 106



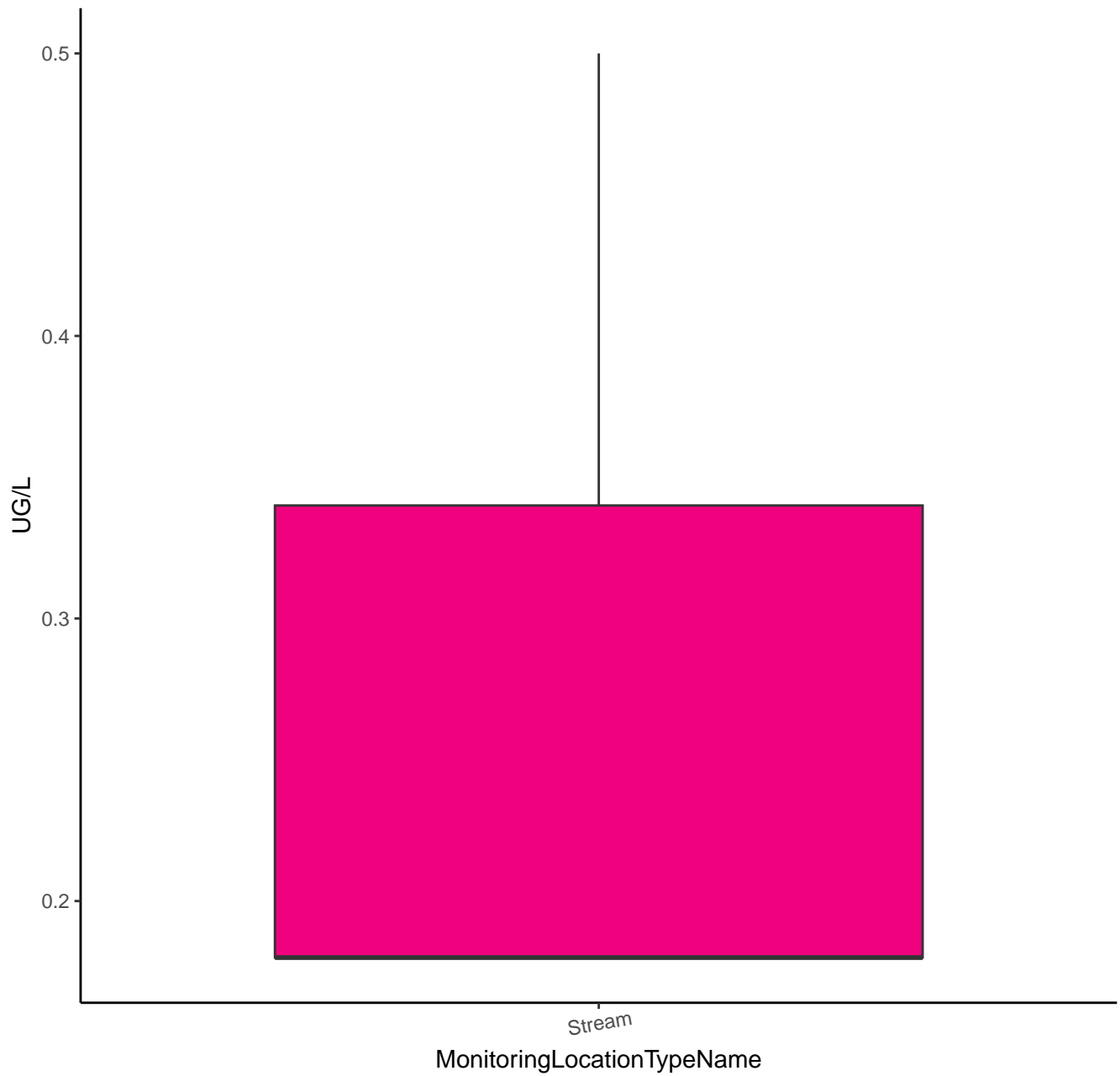
1RS CIS-PERMETHRIN



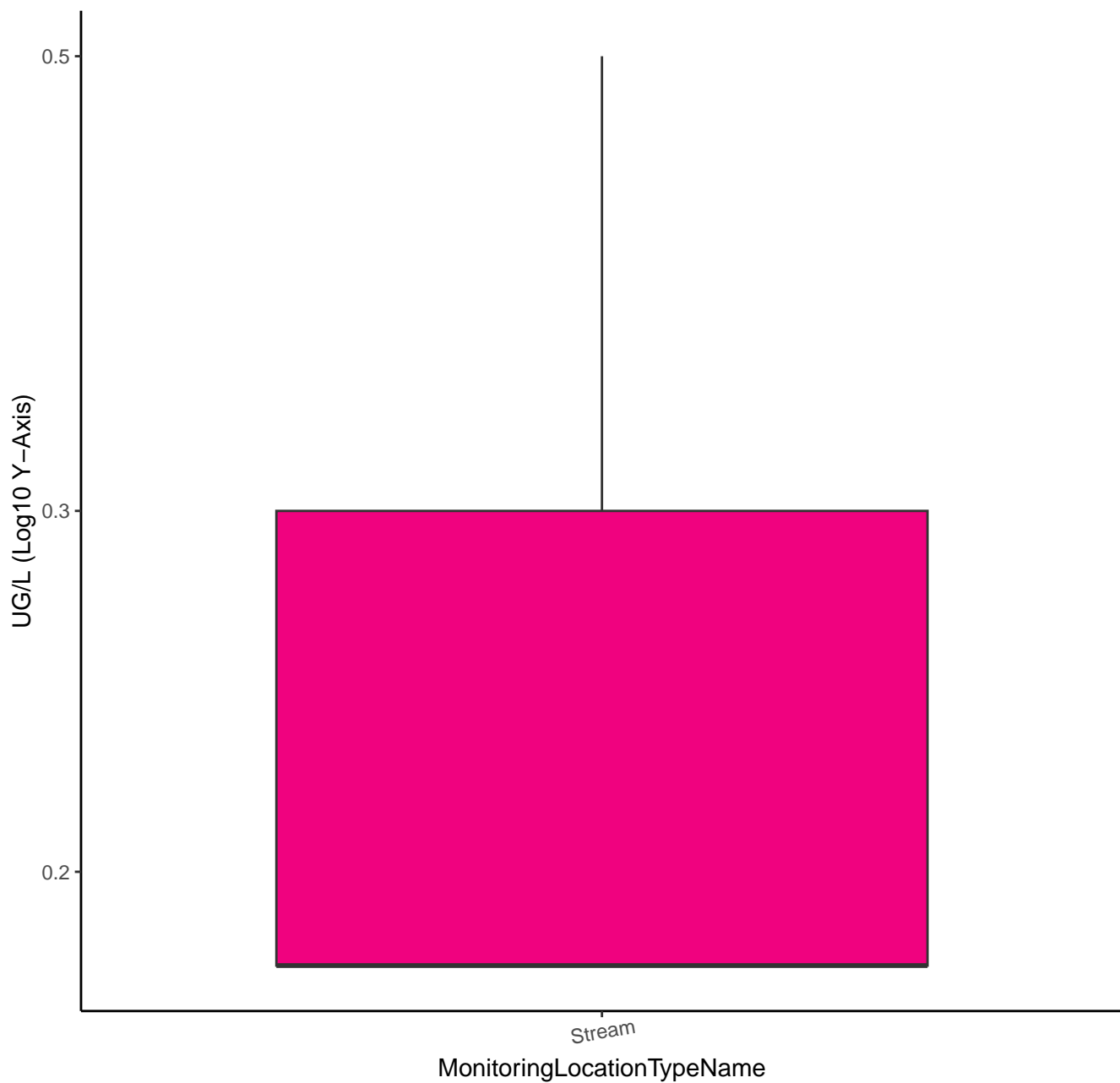
1RS CIS-PERMETHRIN



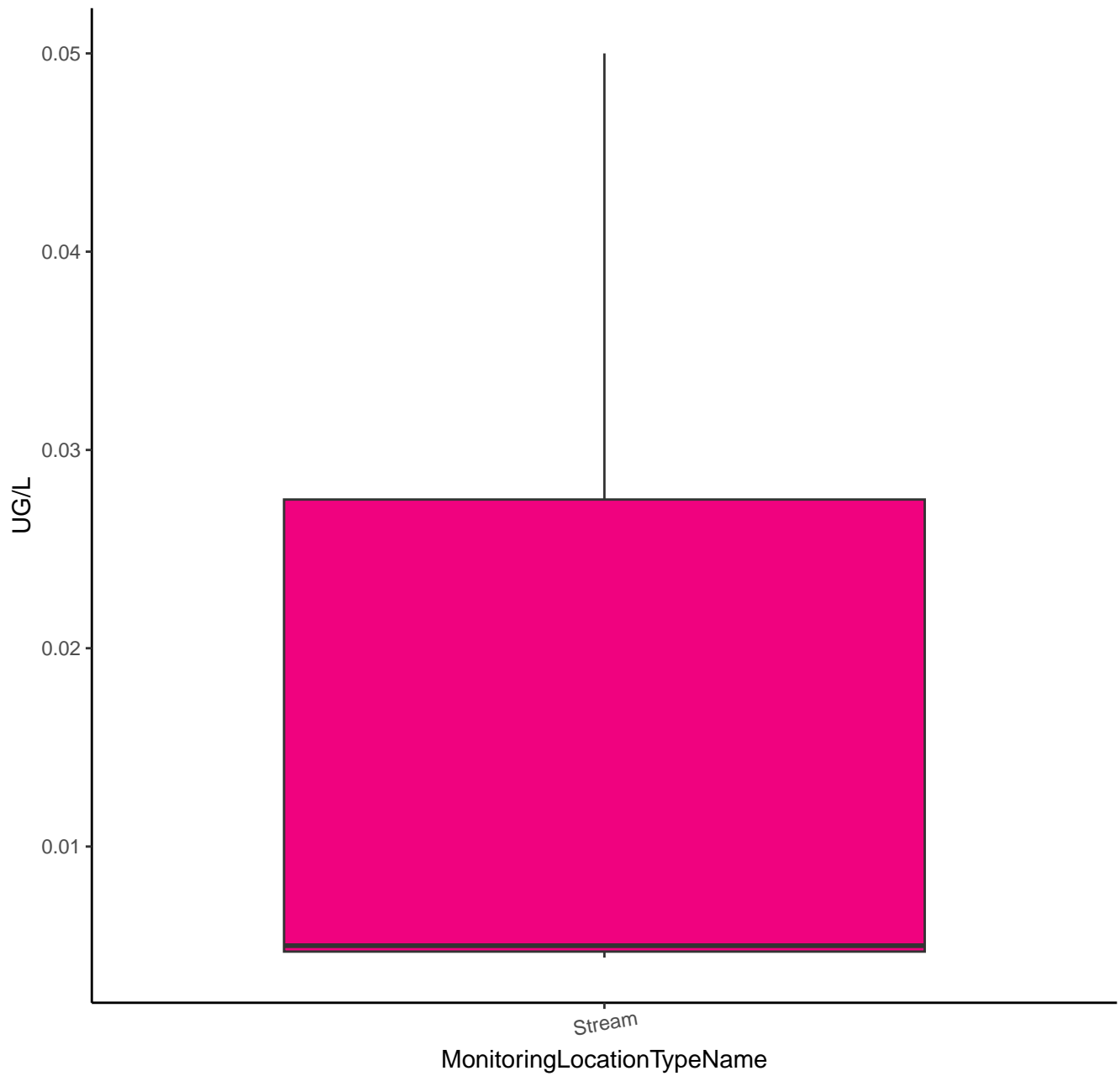
ALACHLOR ESA



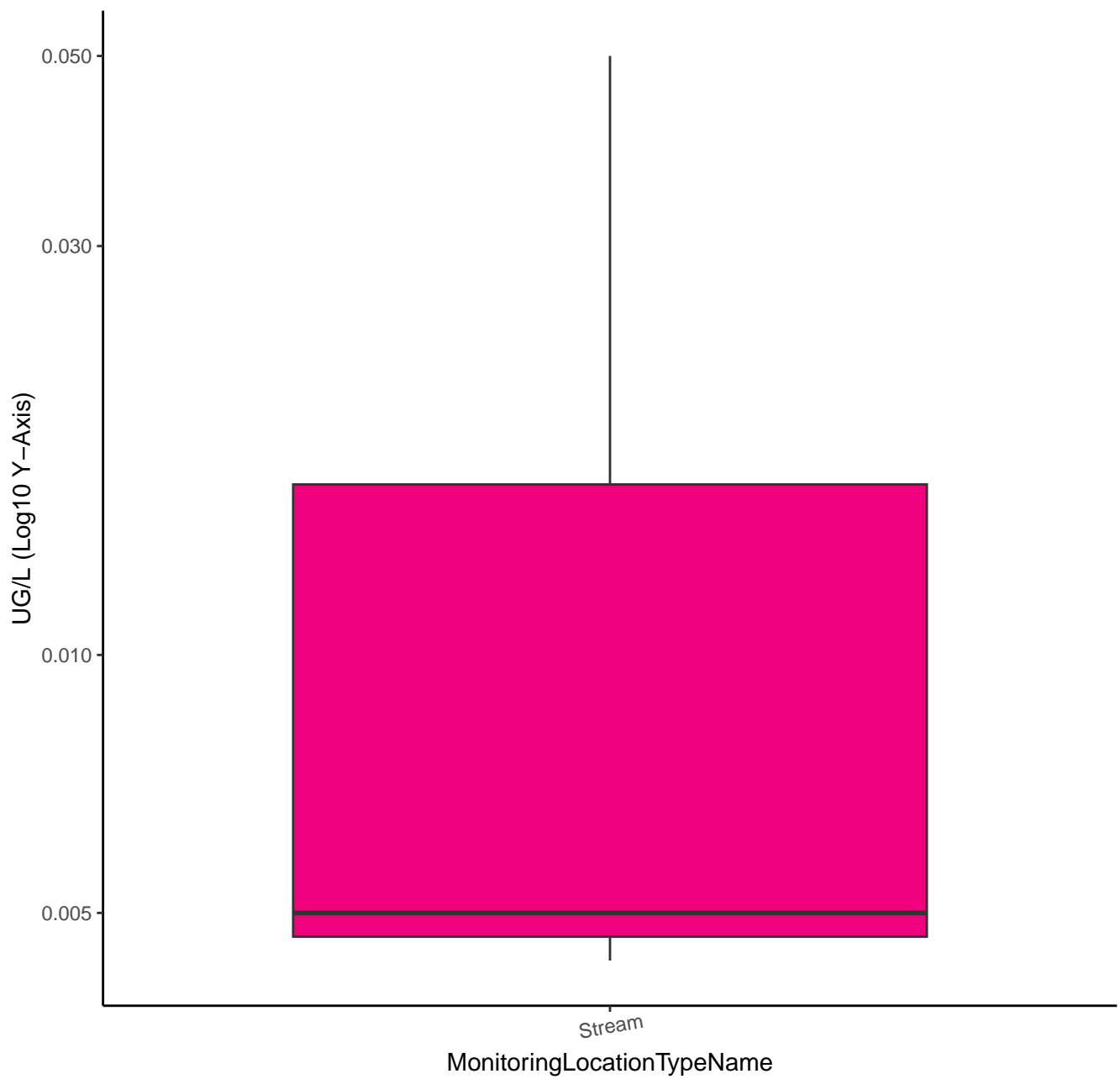
ALACHLOR ESA



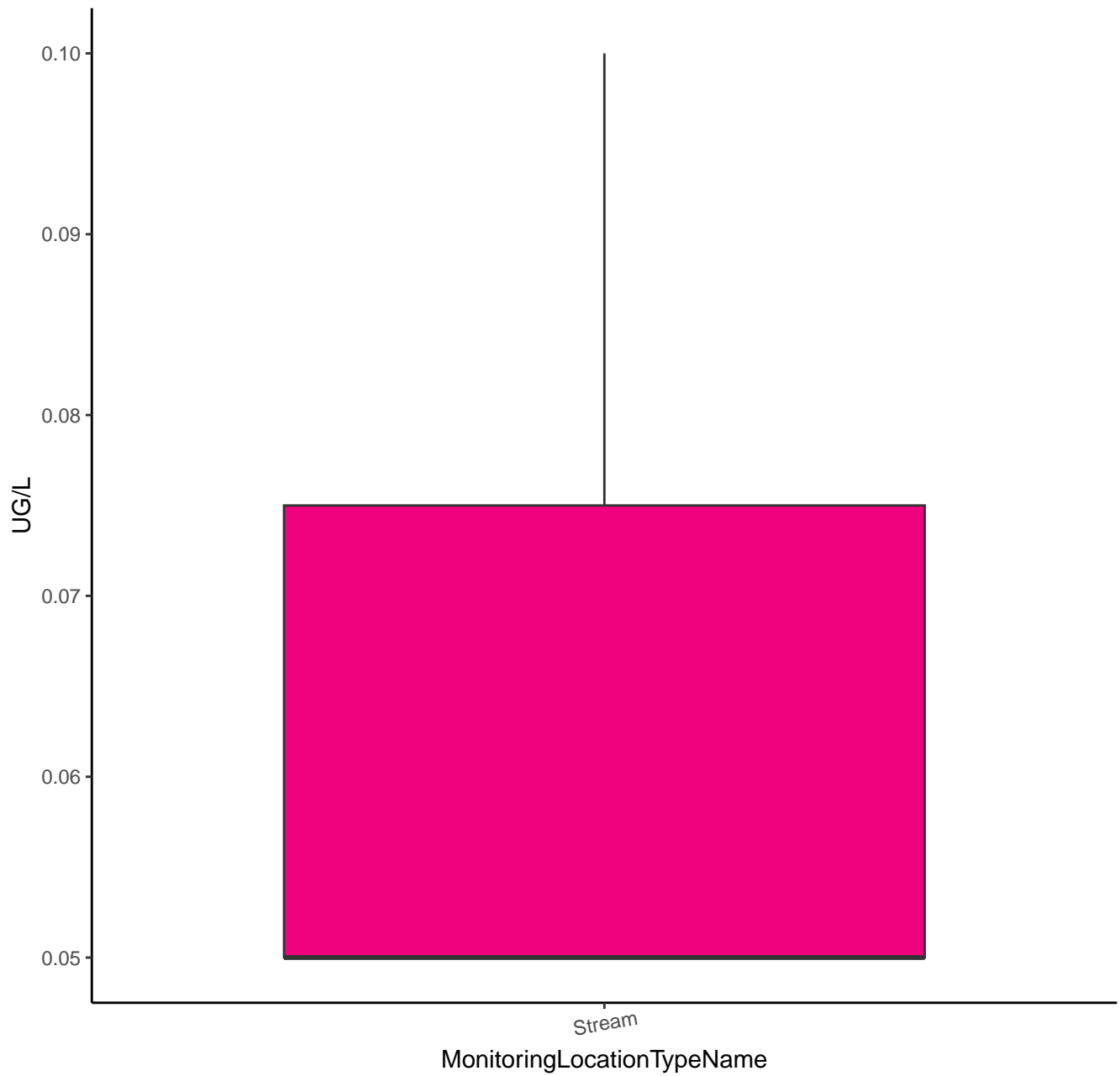
CHLORIMURON-ETHYL



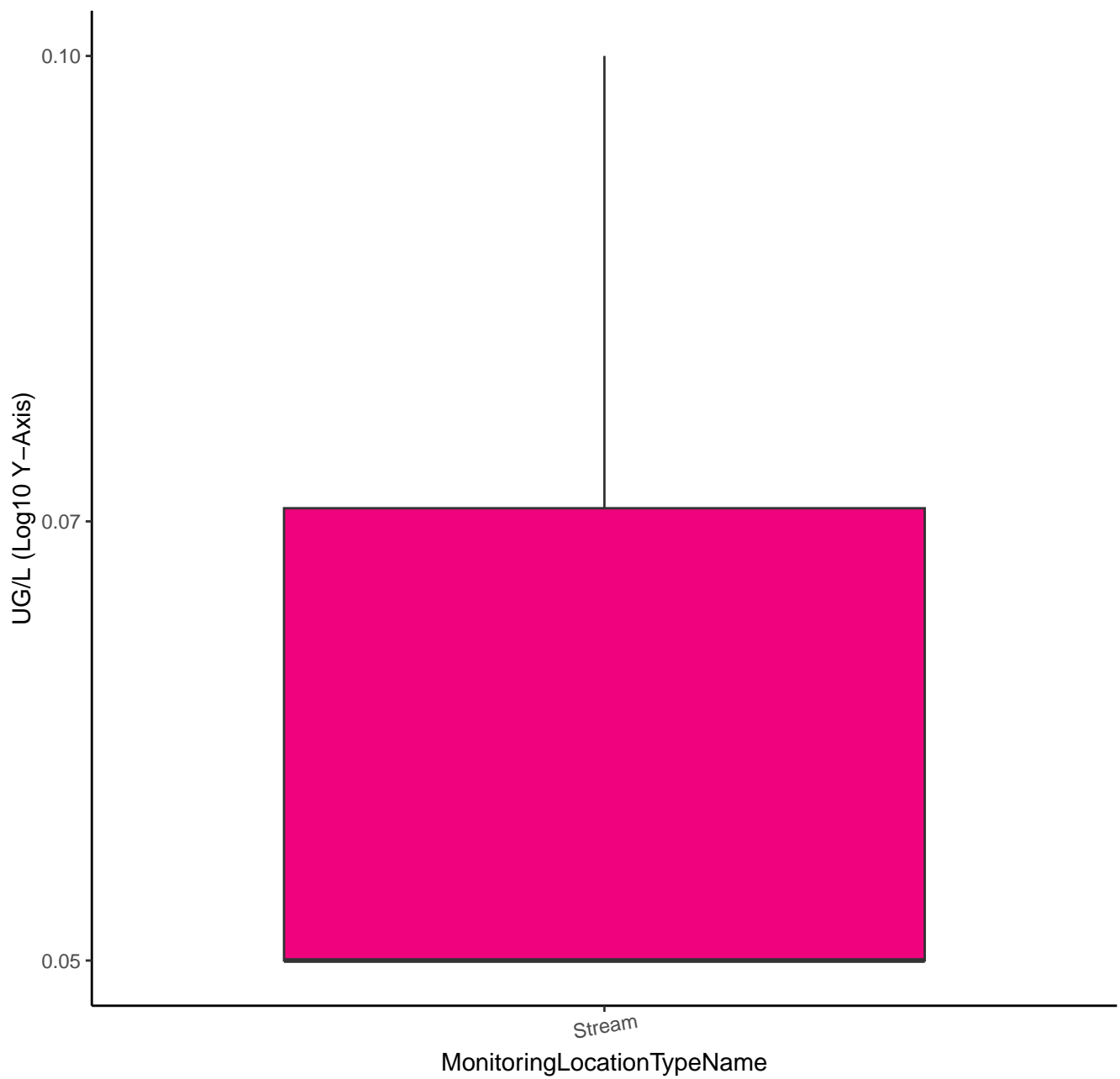
CHLORIMURON-ETHYL



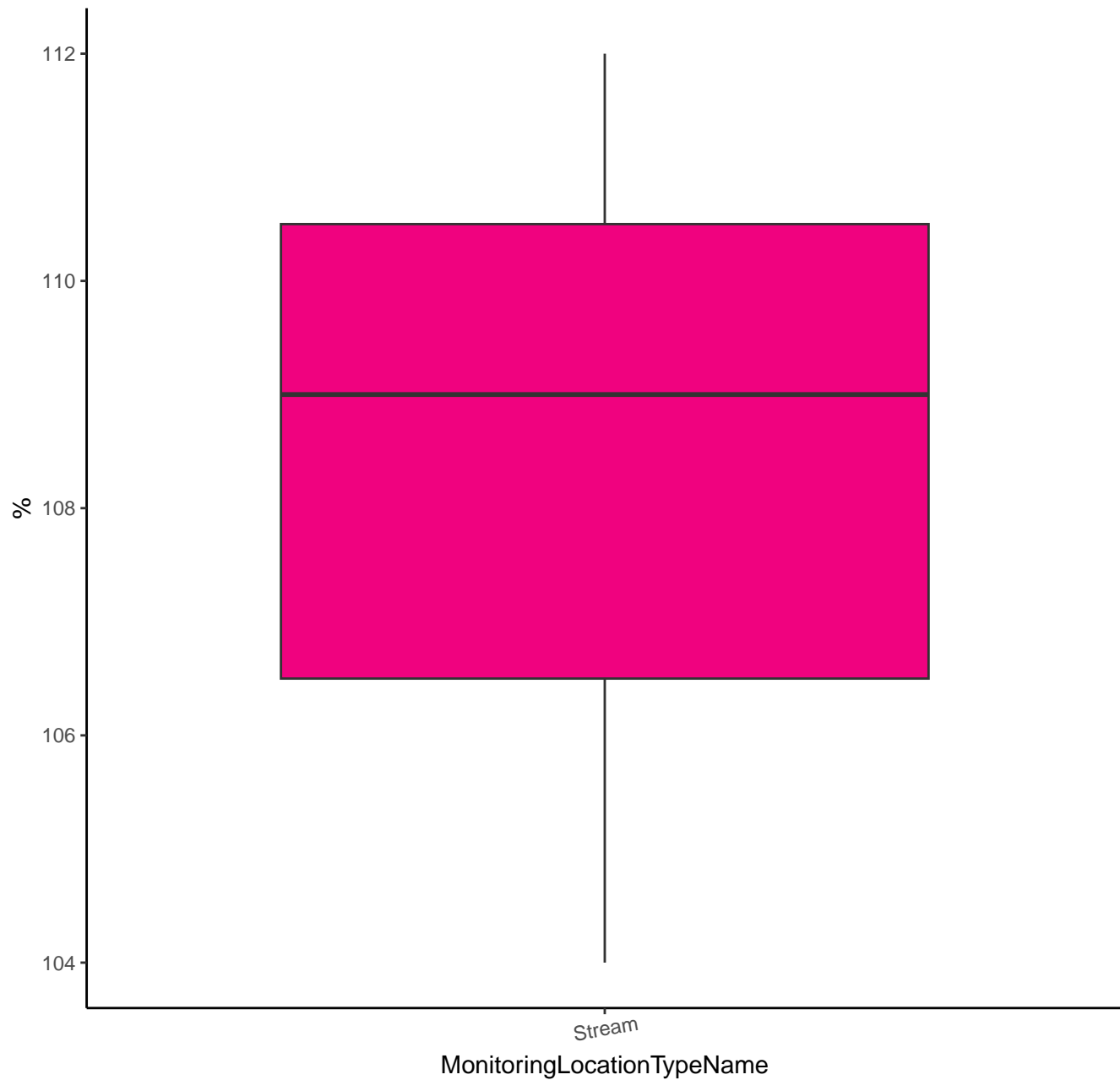
3-PHENOXYBENZOIC ACID



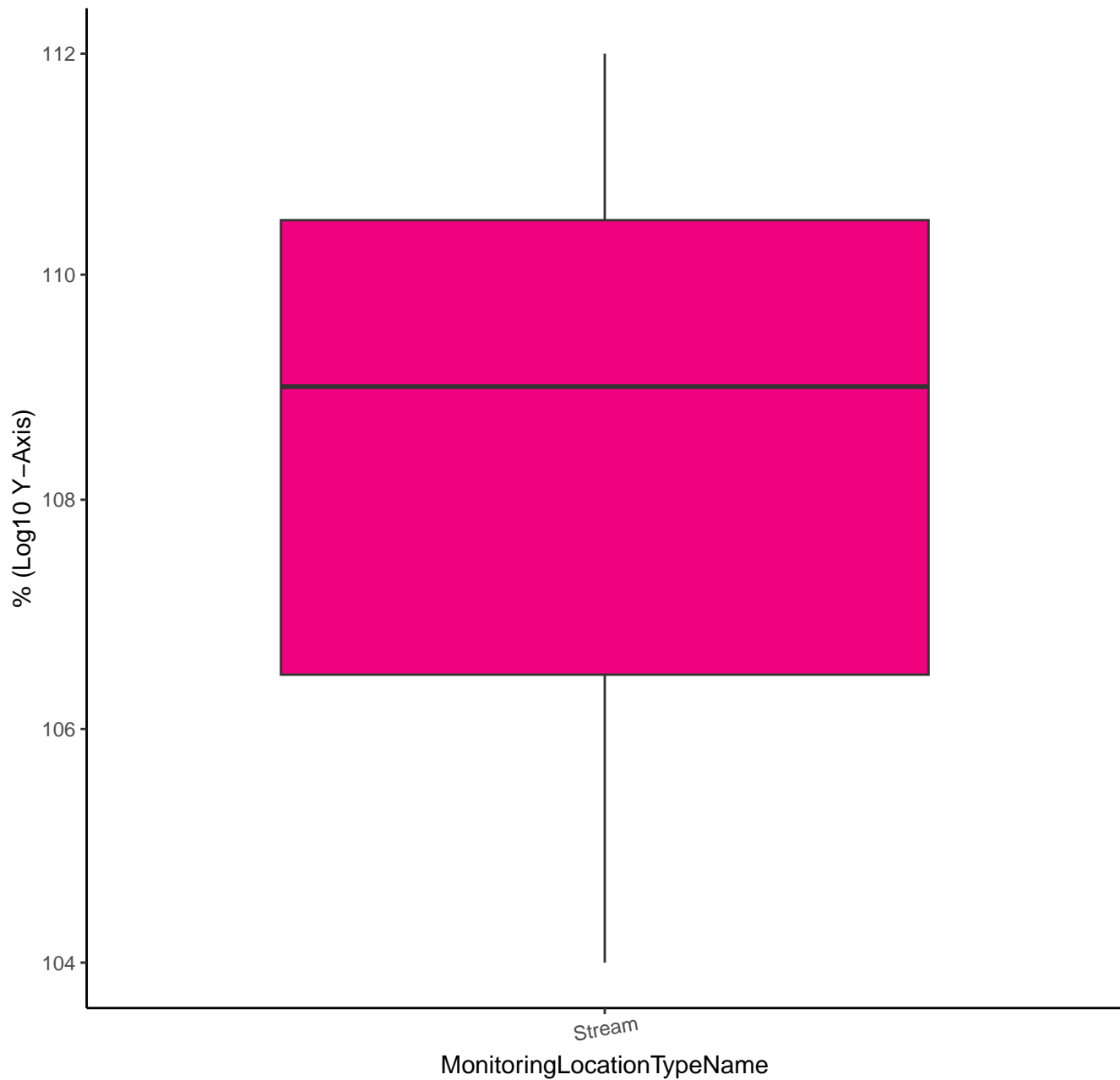
3-PHENOXYBENZOIC ACID



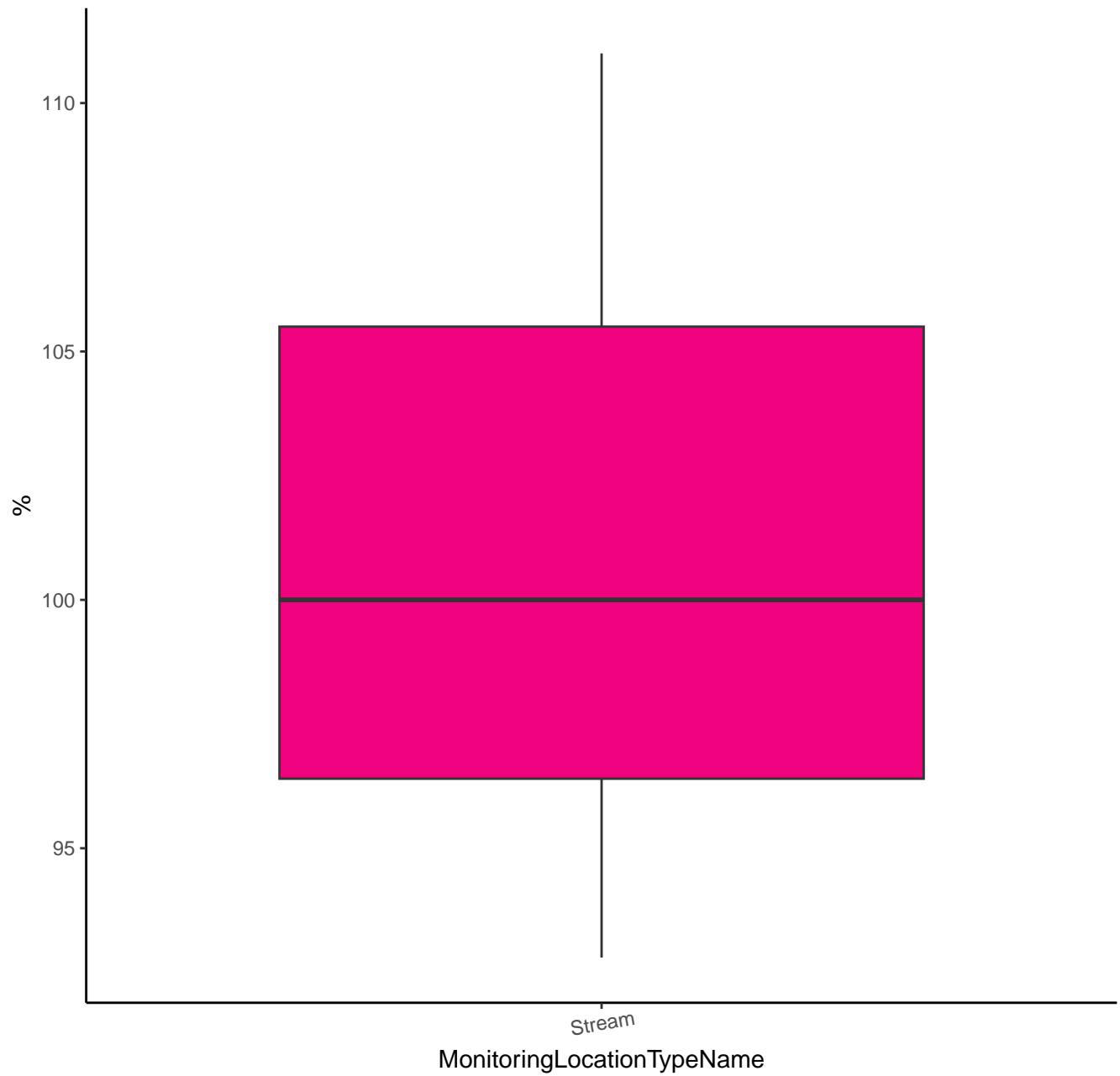
3-PHENOXYBENZOIC ACID-13C6



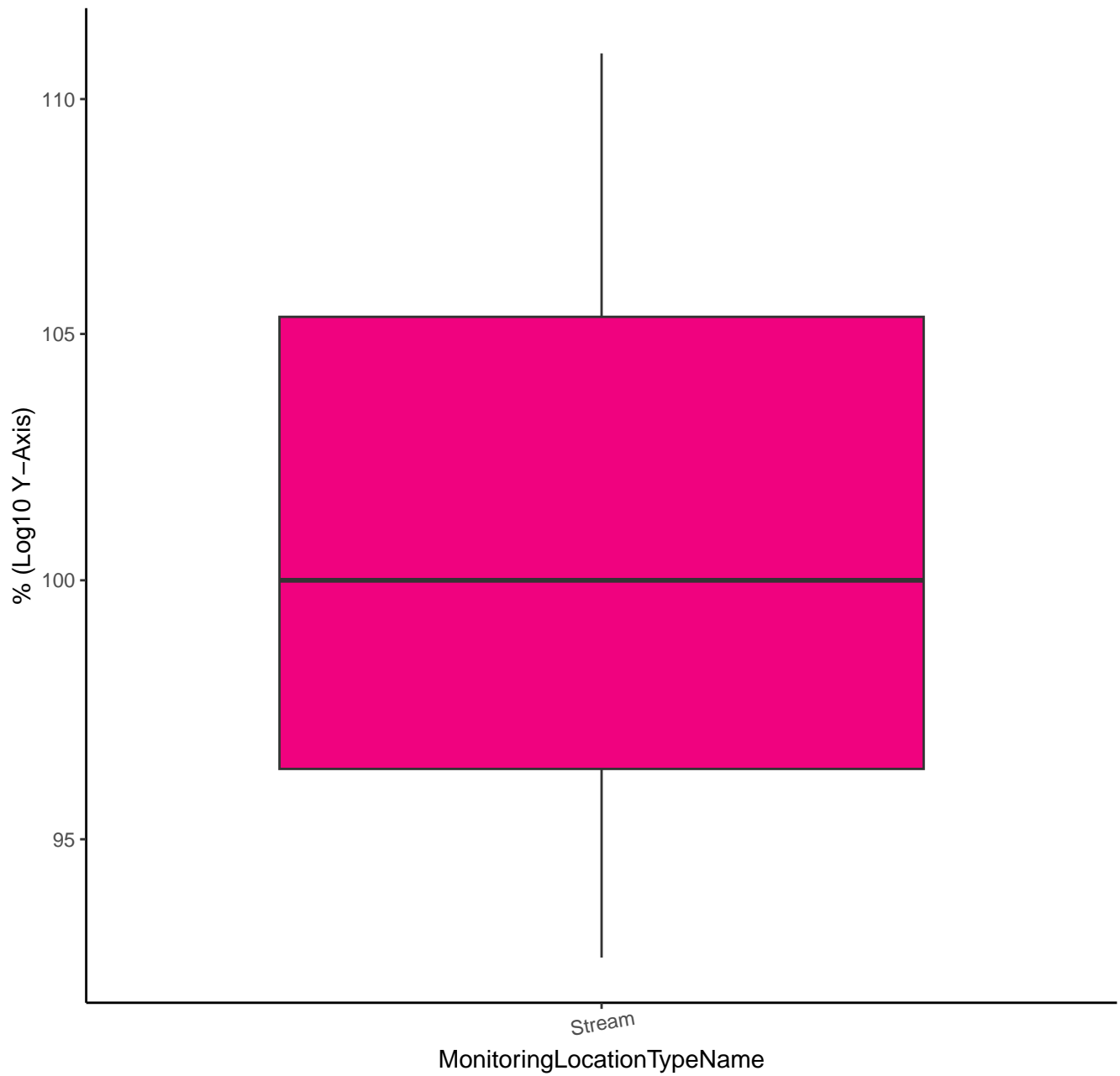
3-PHENOXYBENZOIC ACID-13C6



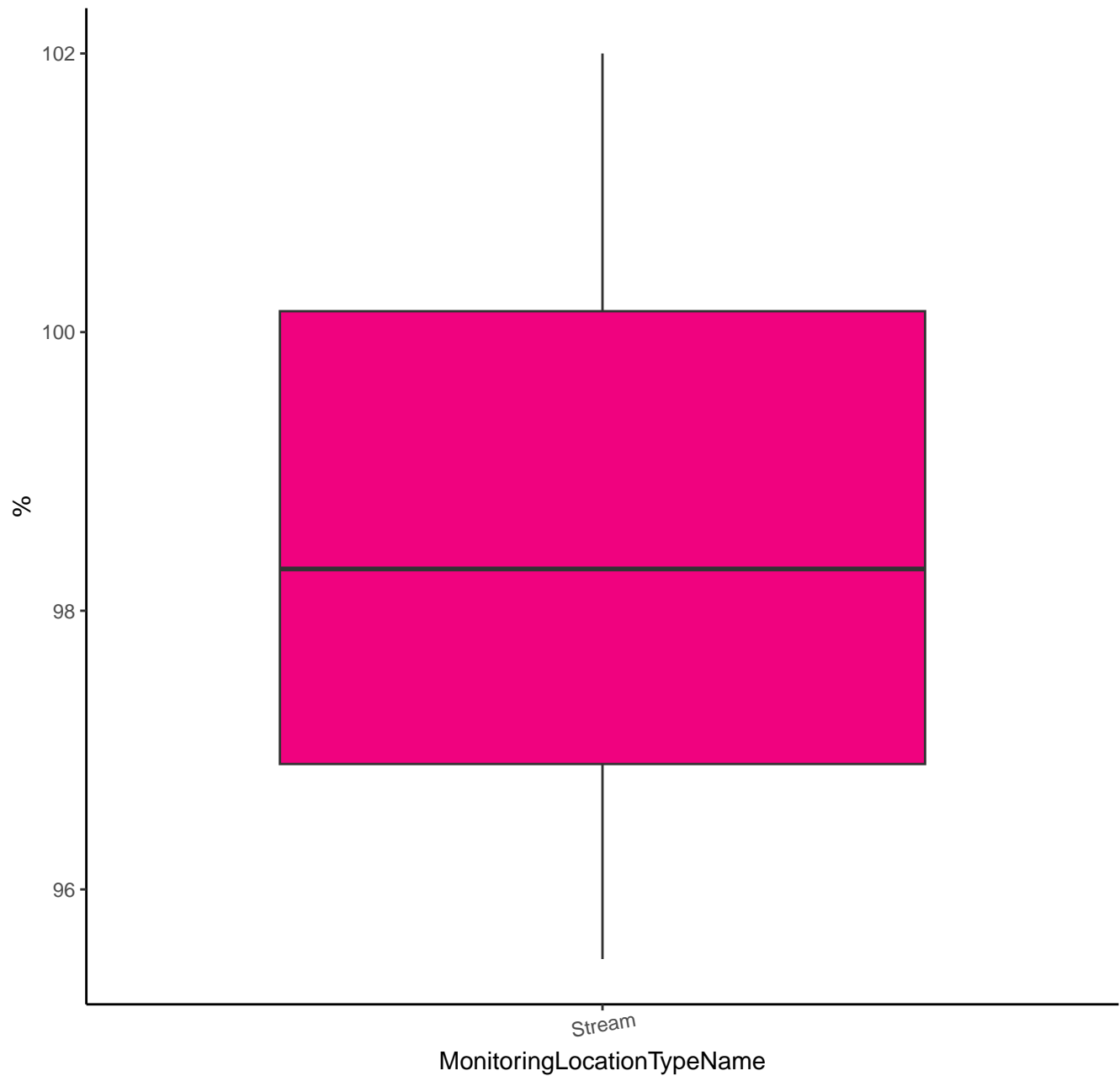
ACETOCHLOR-D11



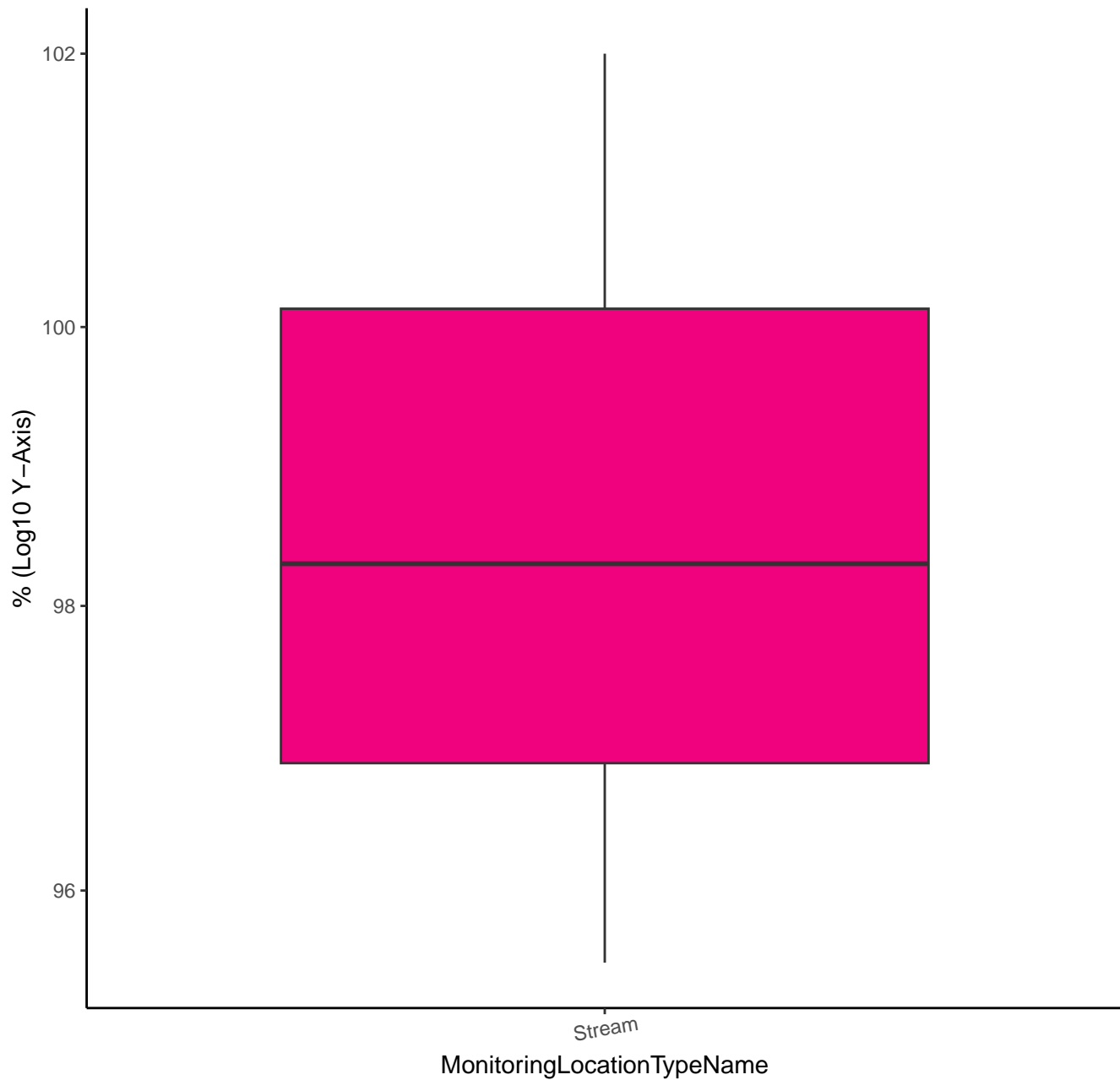
ACETOCHLOR-D11



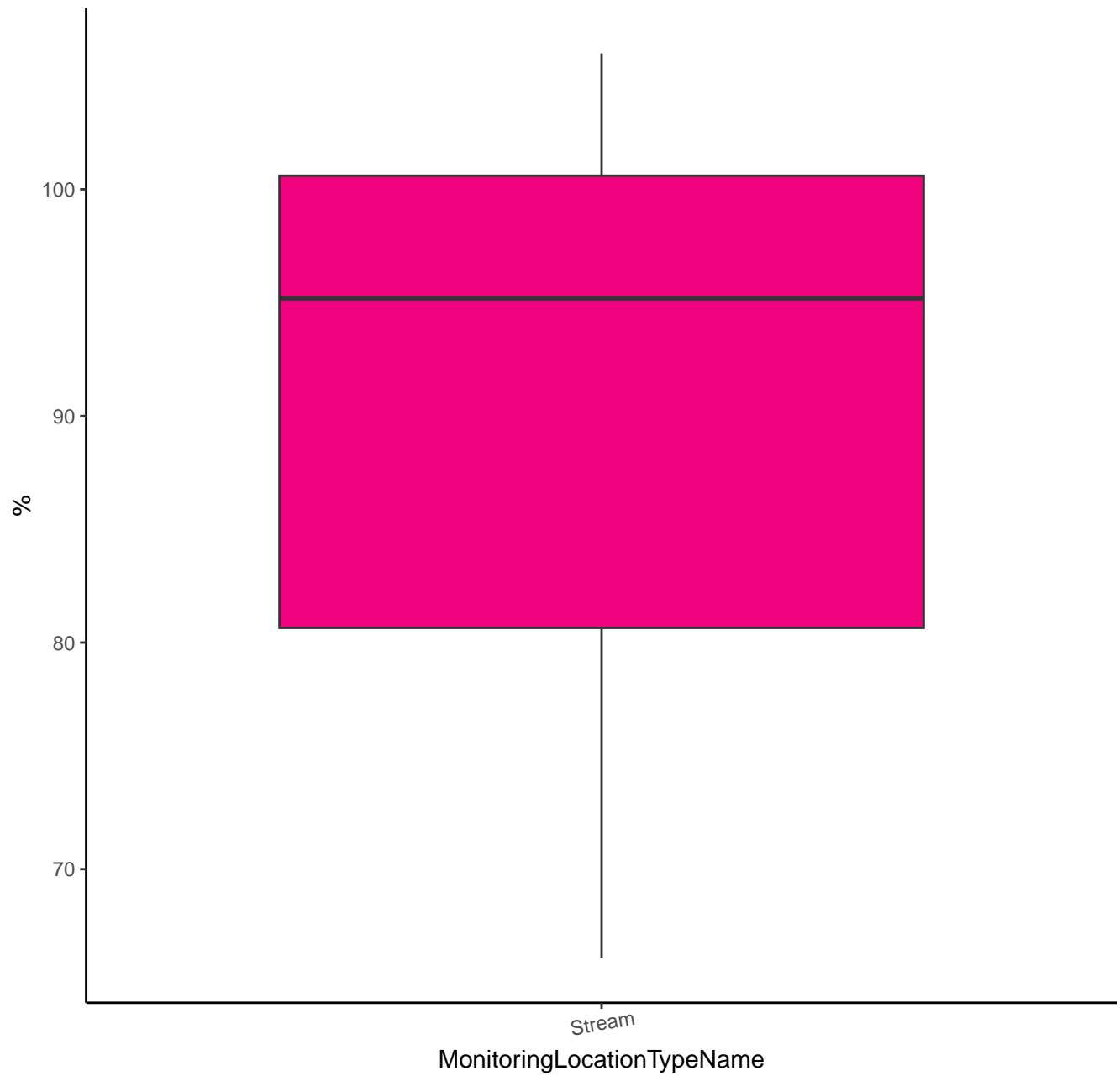
ALACHLOR-D13



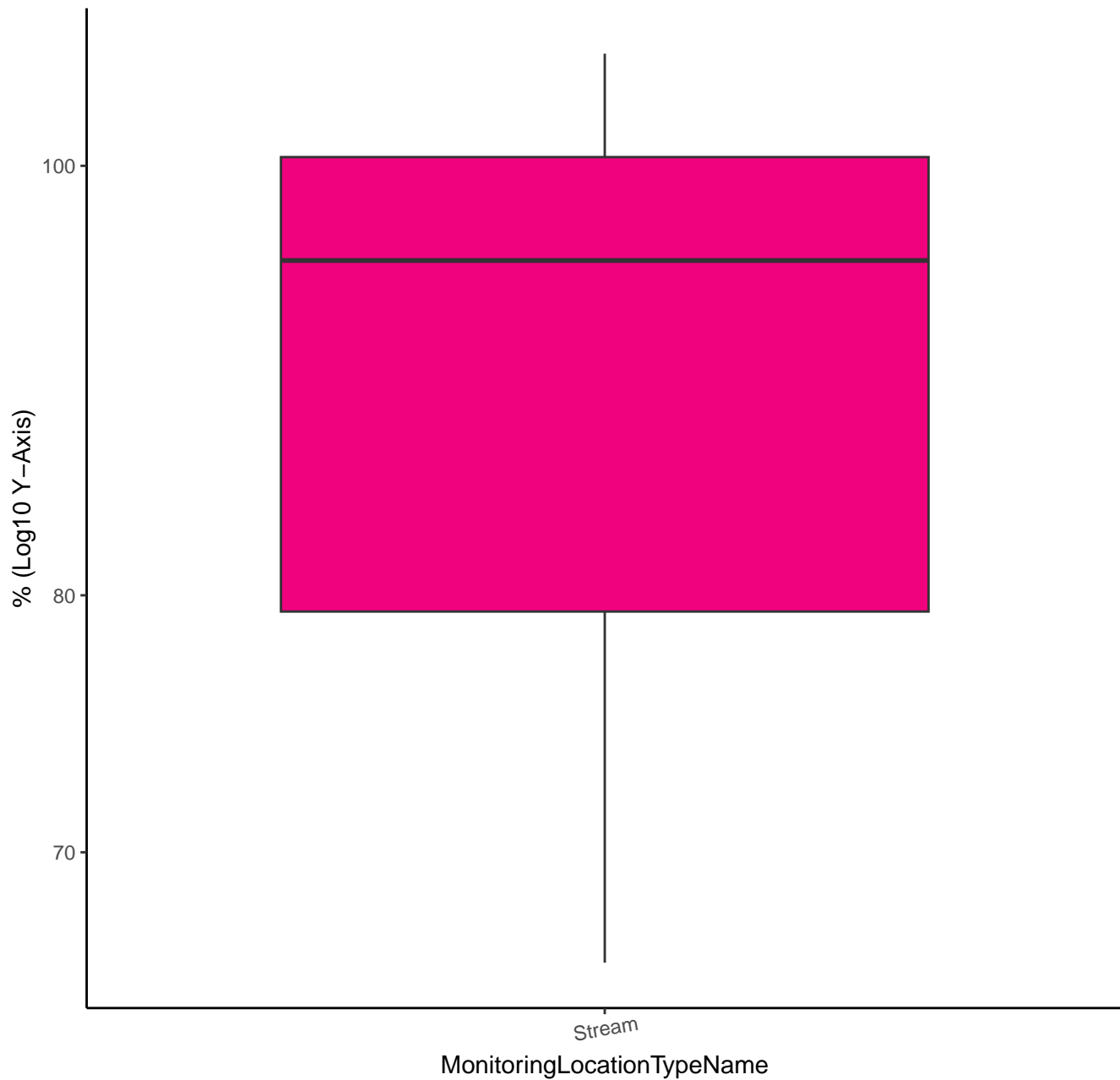
ALACHLOR-D13



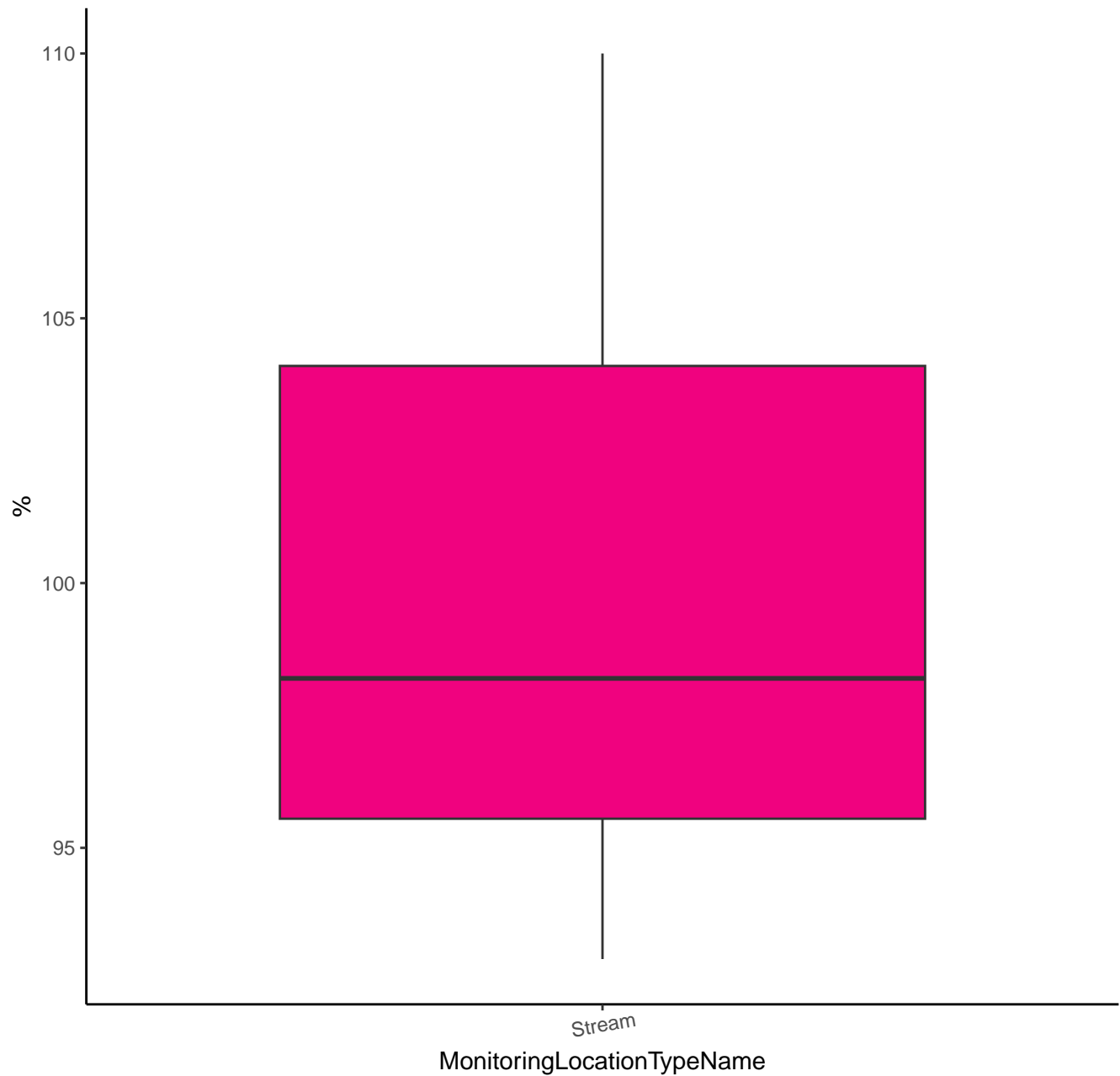
CARBARYL-D7



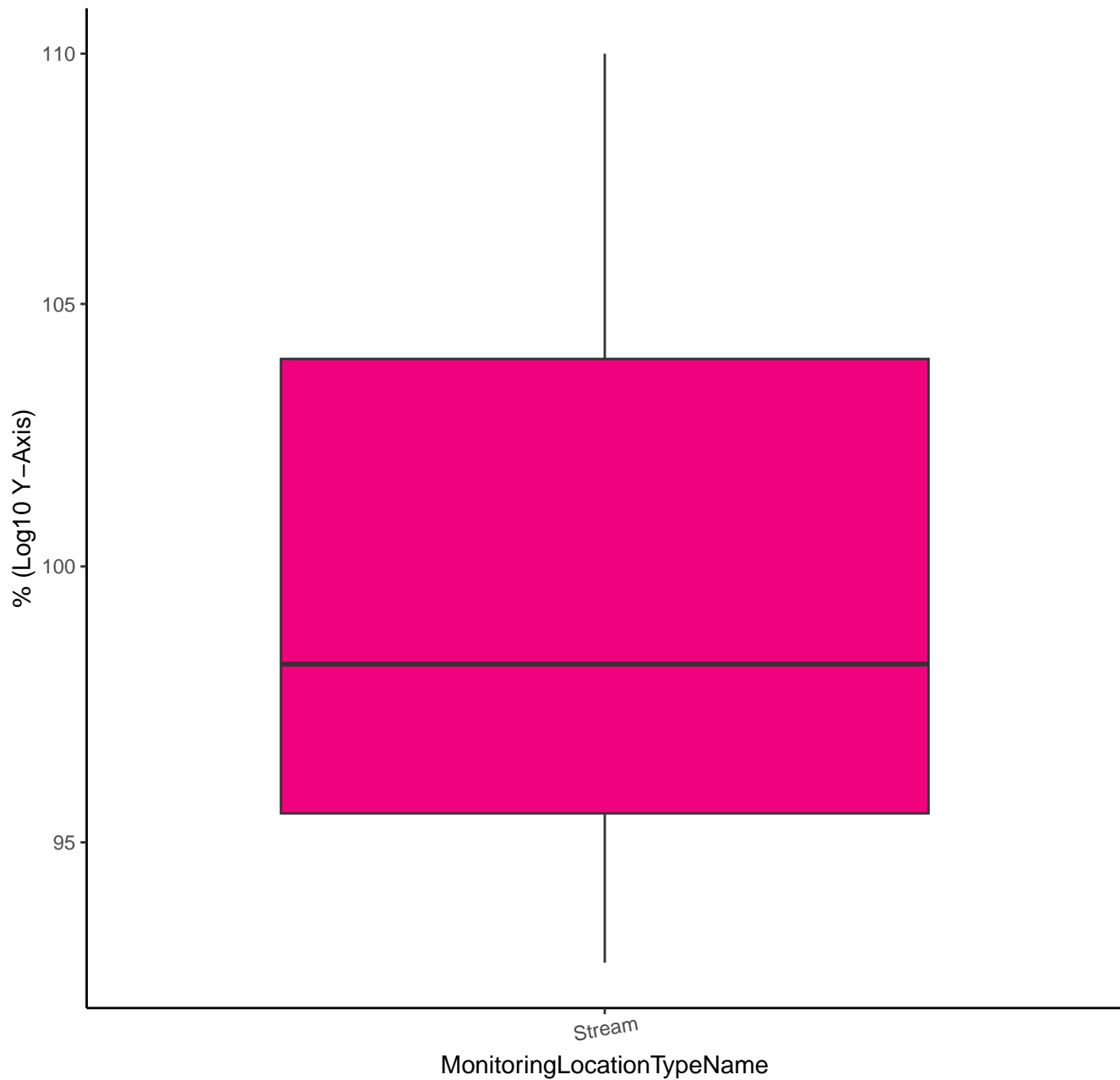
CARBARYL-D7



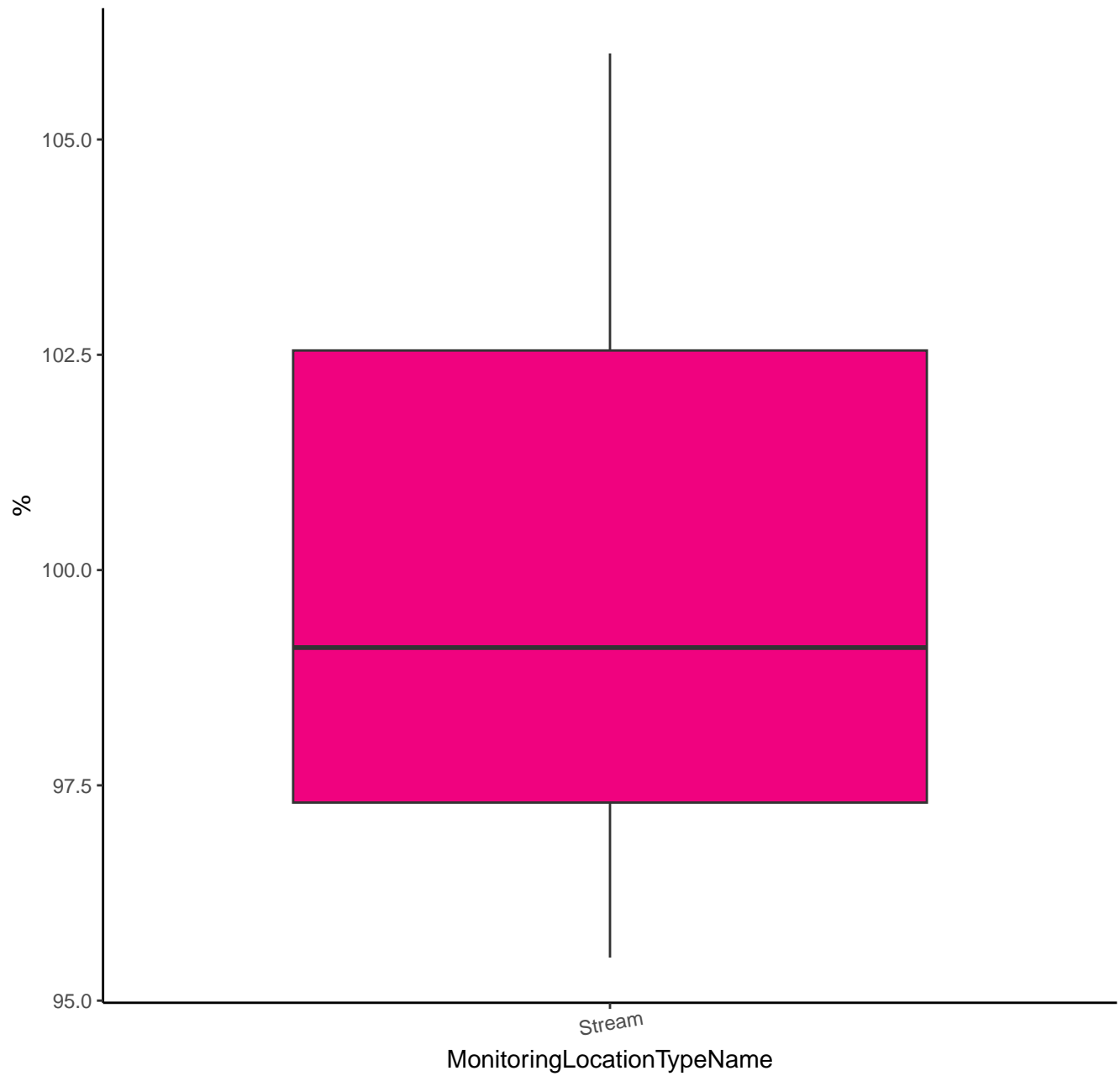
CARBENDAZIM-D4



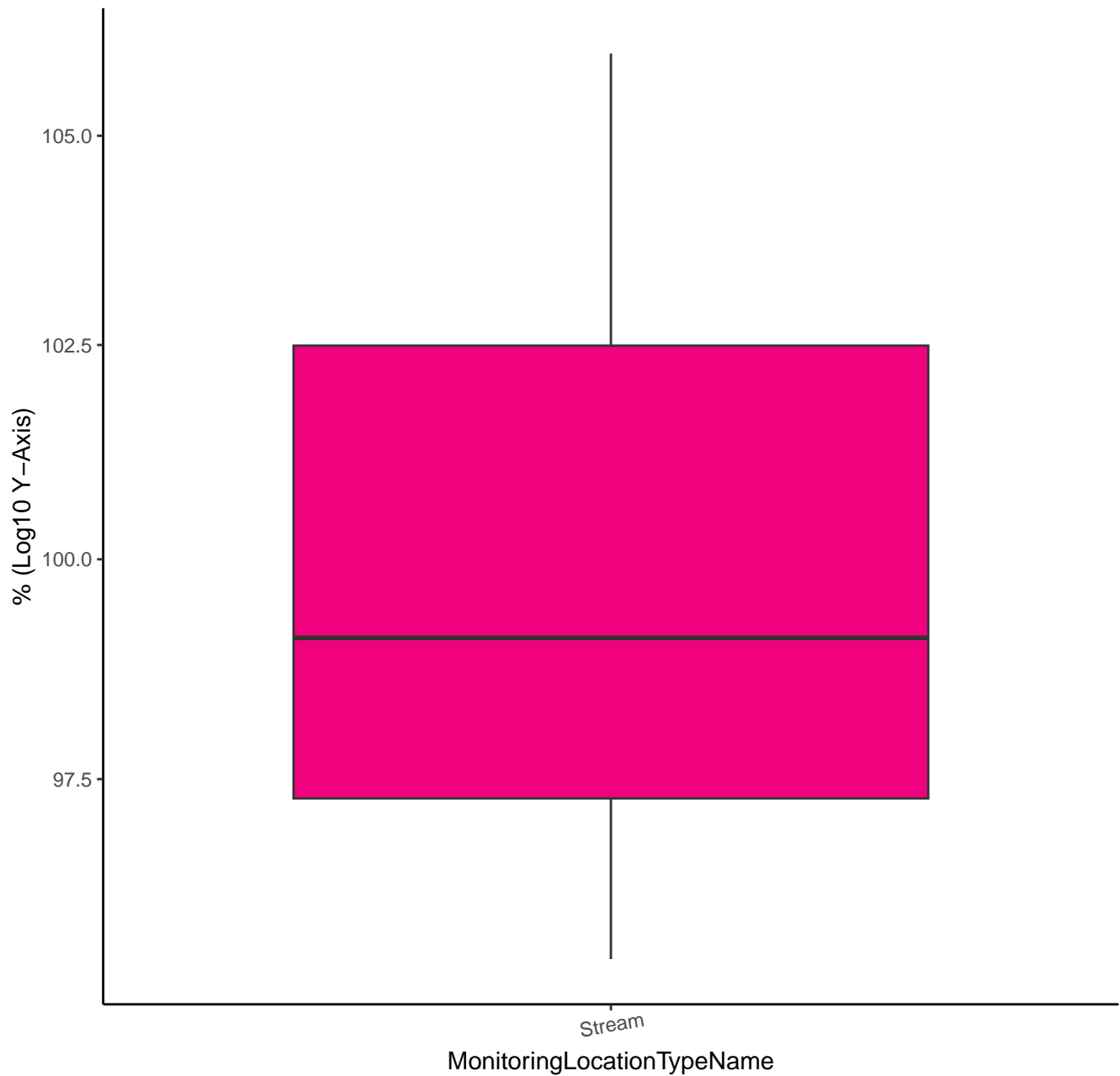
CARBENDAZIM-D4



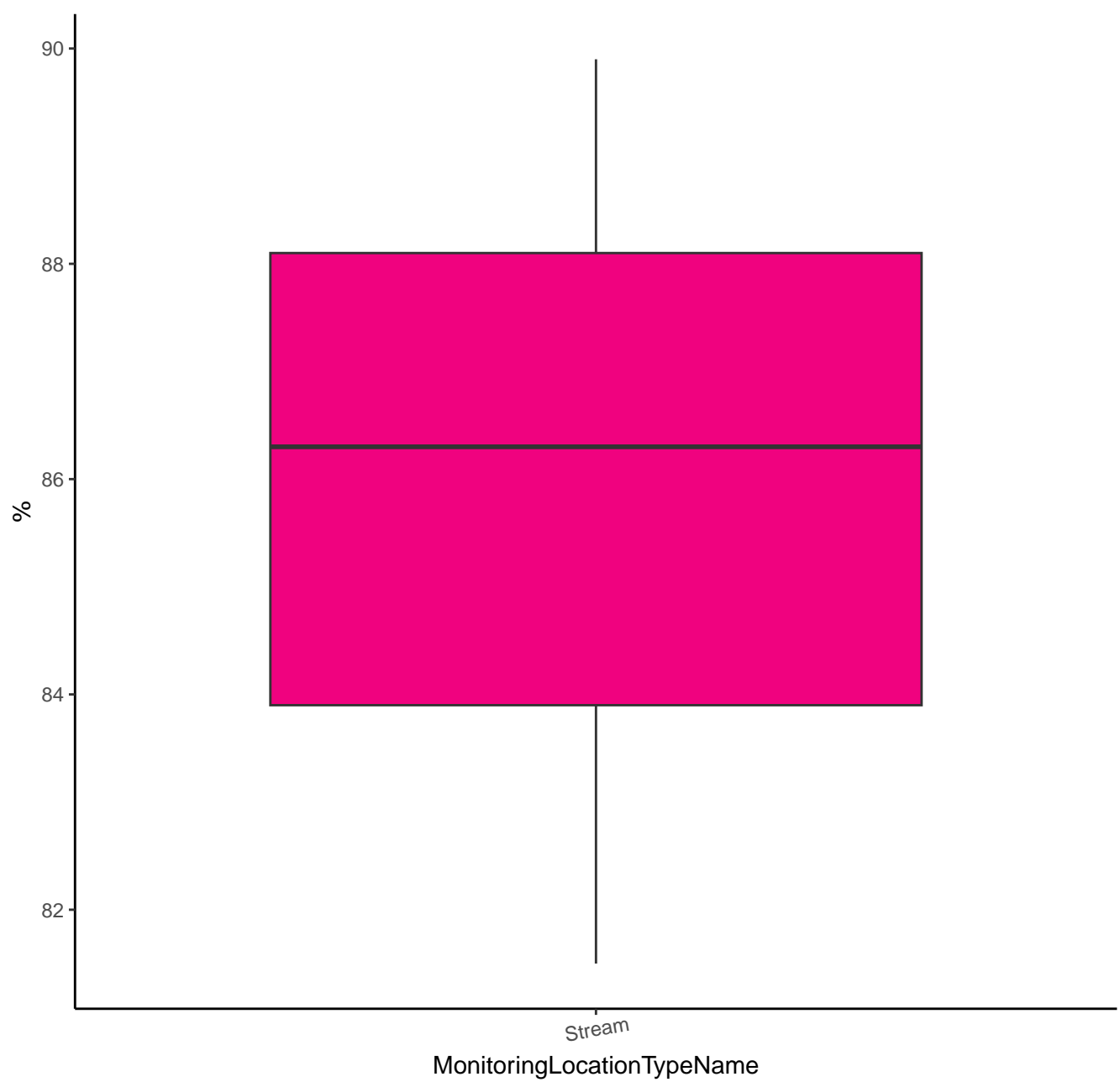
CARBOFURAN-D3



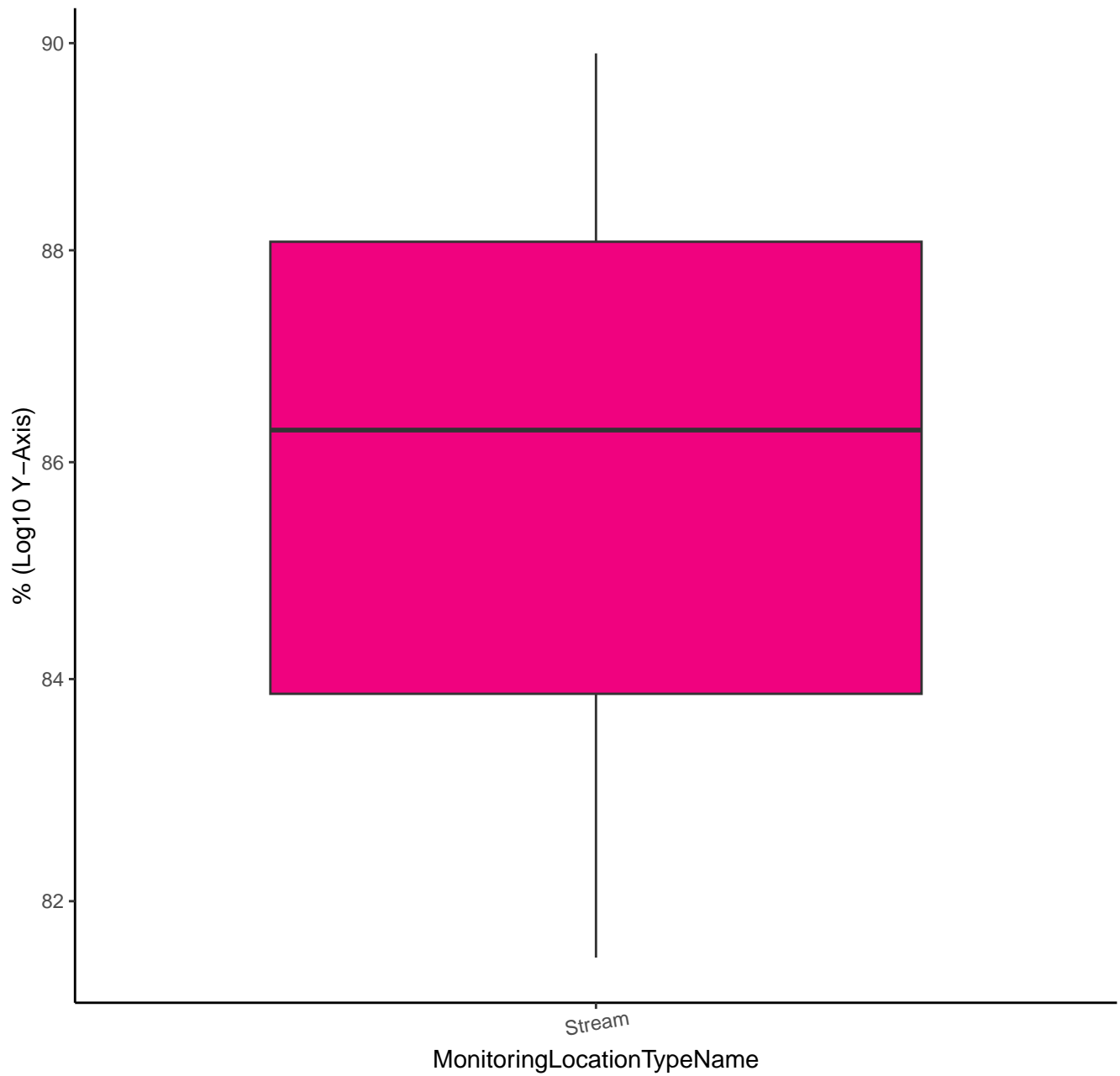
CARBOFURAN-D3



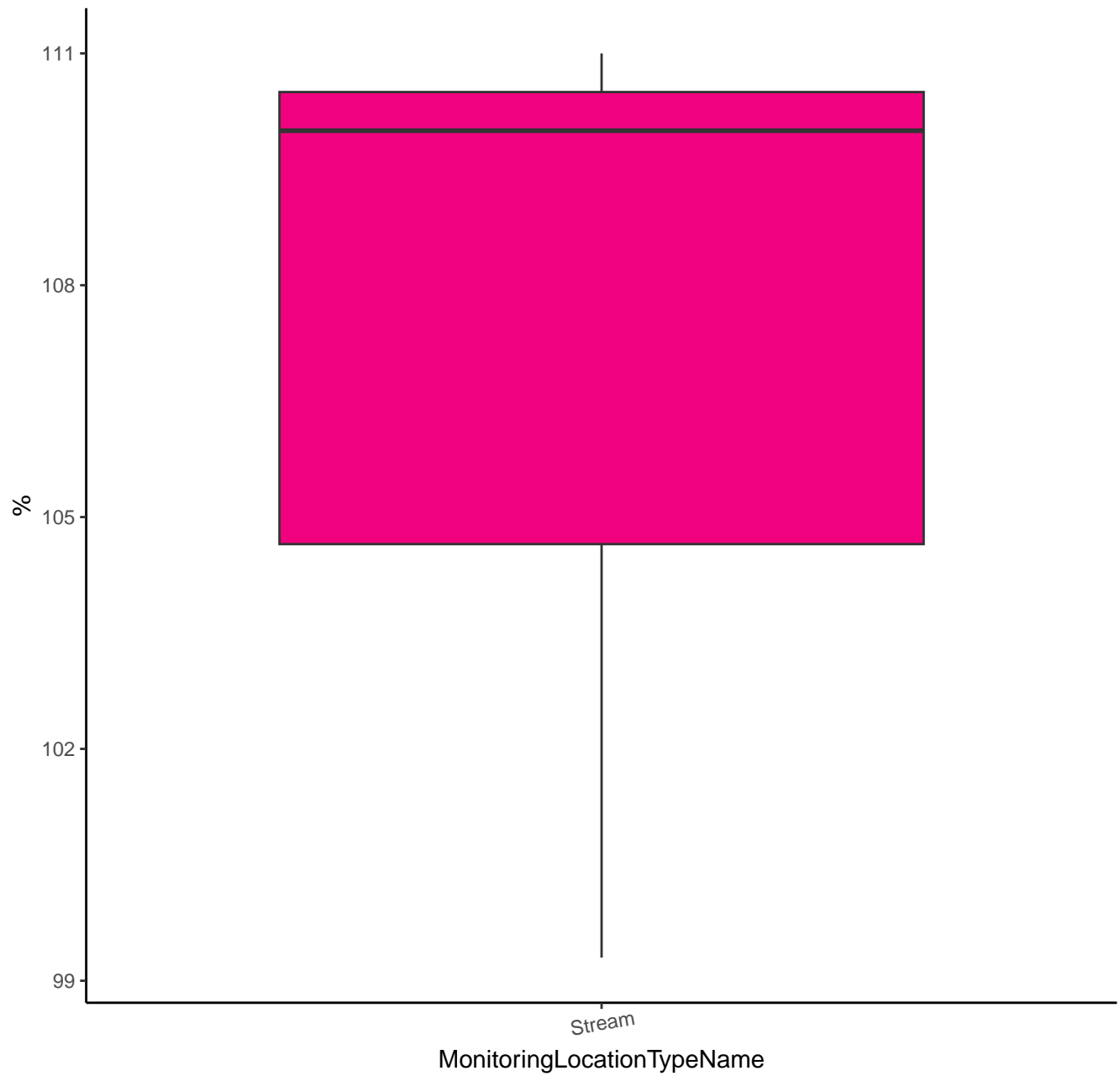
DEETHYLATRAZINE-D6



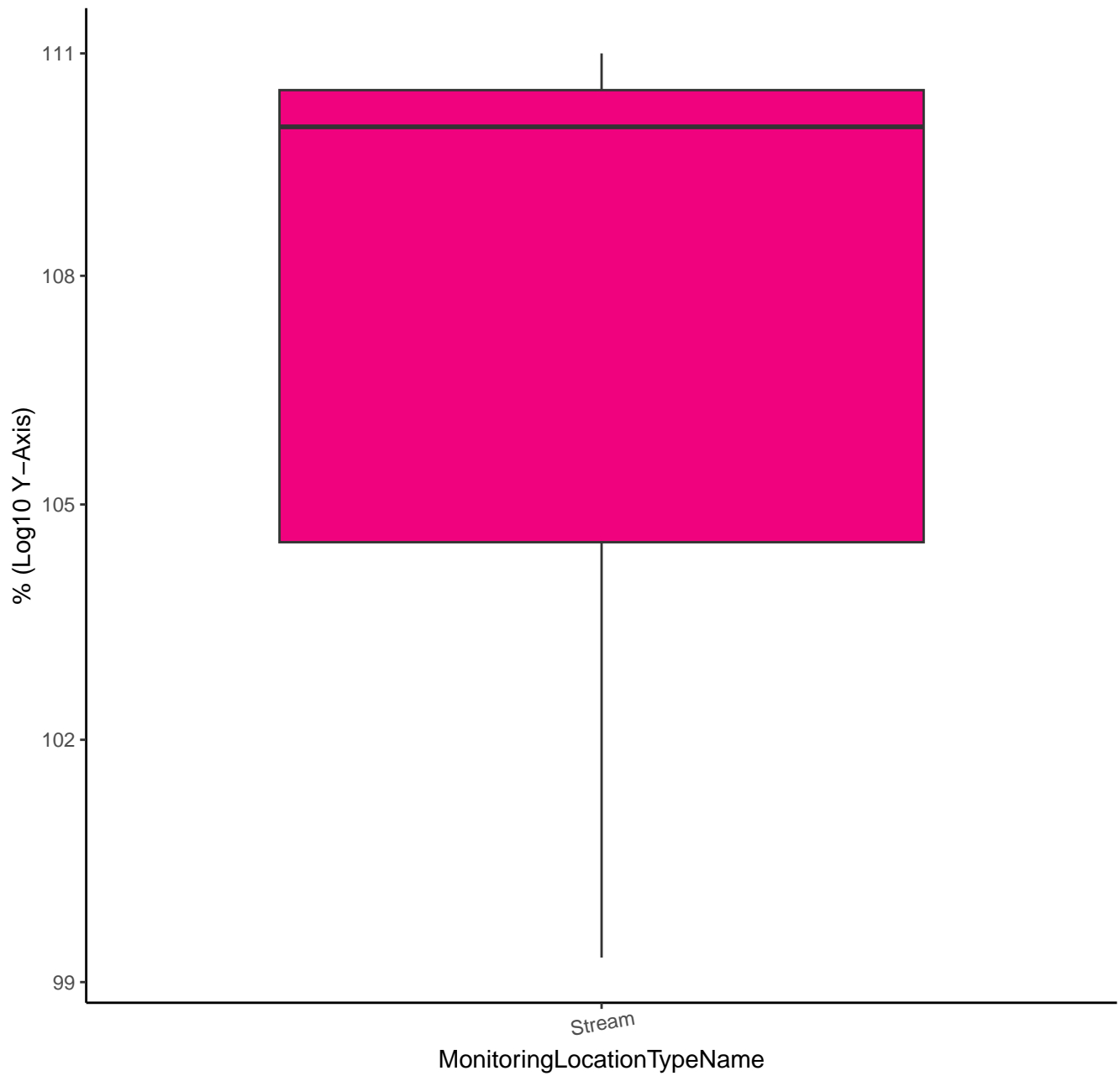
DEETHYLATRAZINE-D6



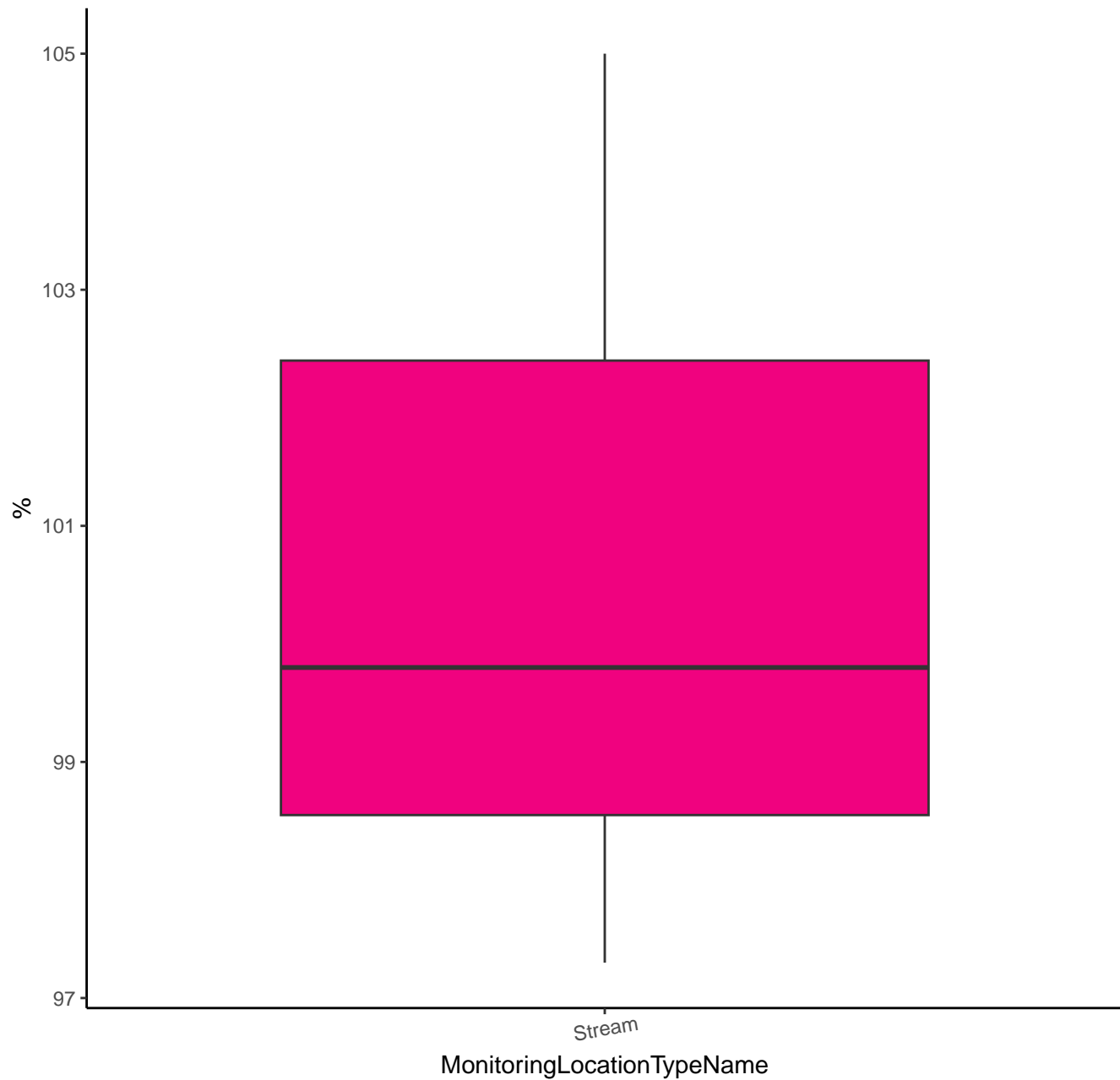
DIAZINON-D10



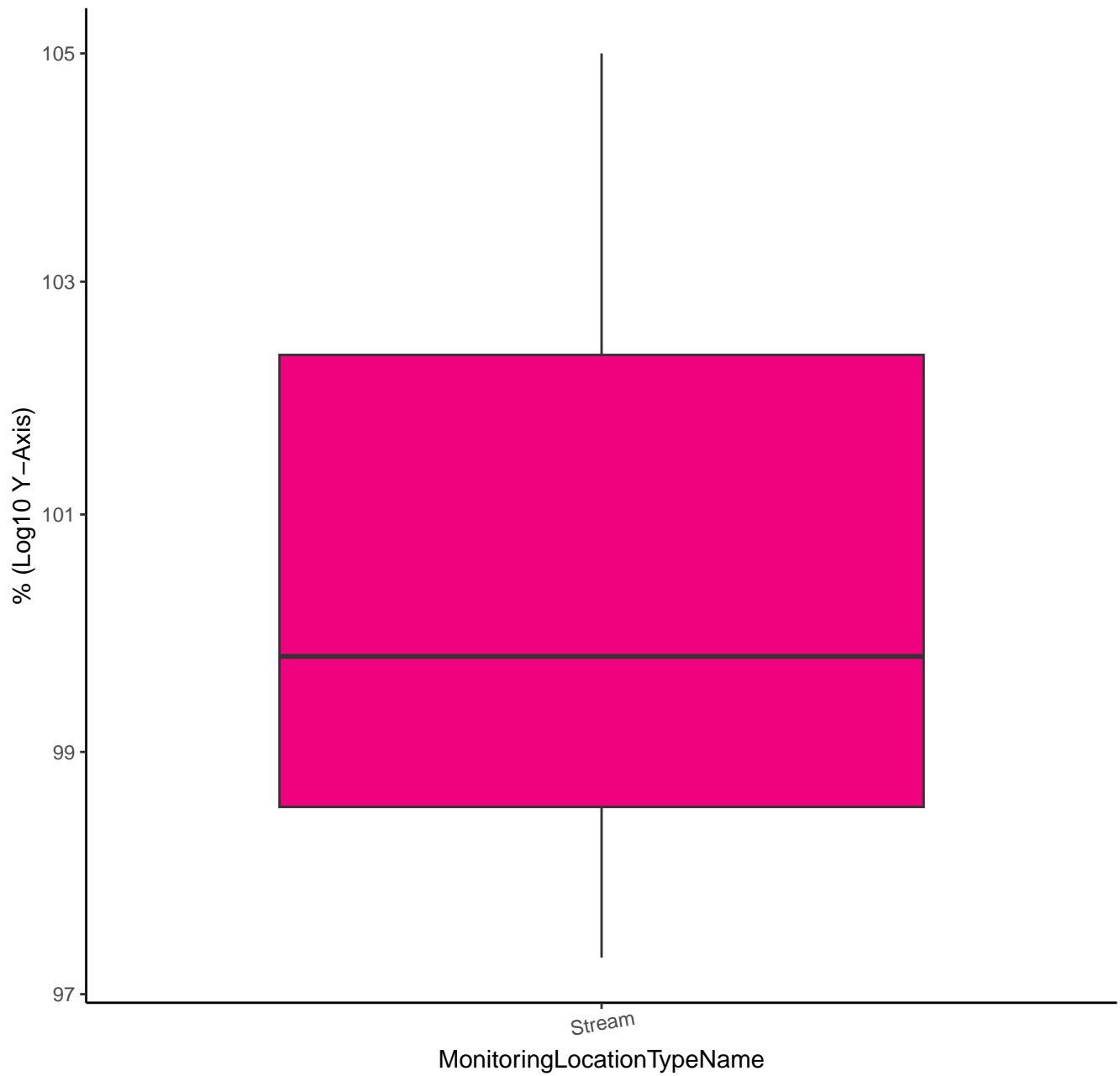
DIAZINON-D10



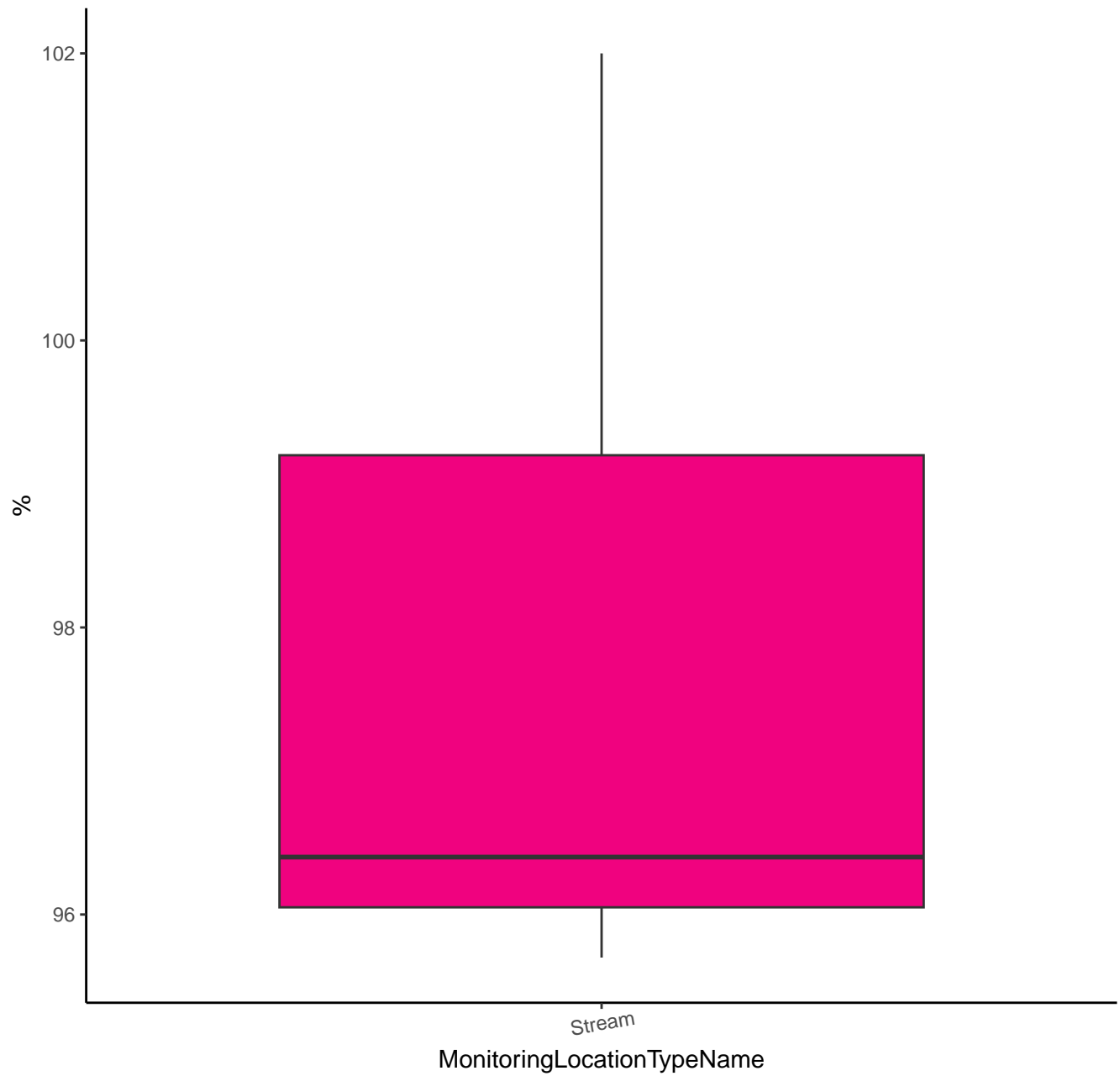
DIFLUBENZURON-D4



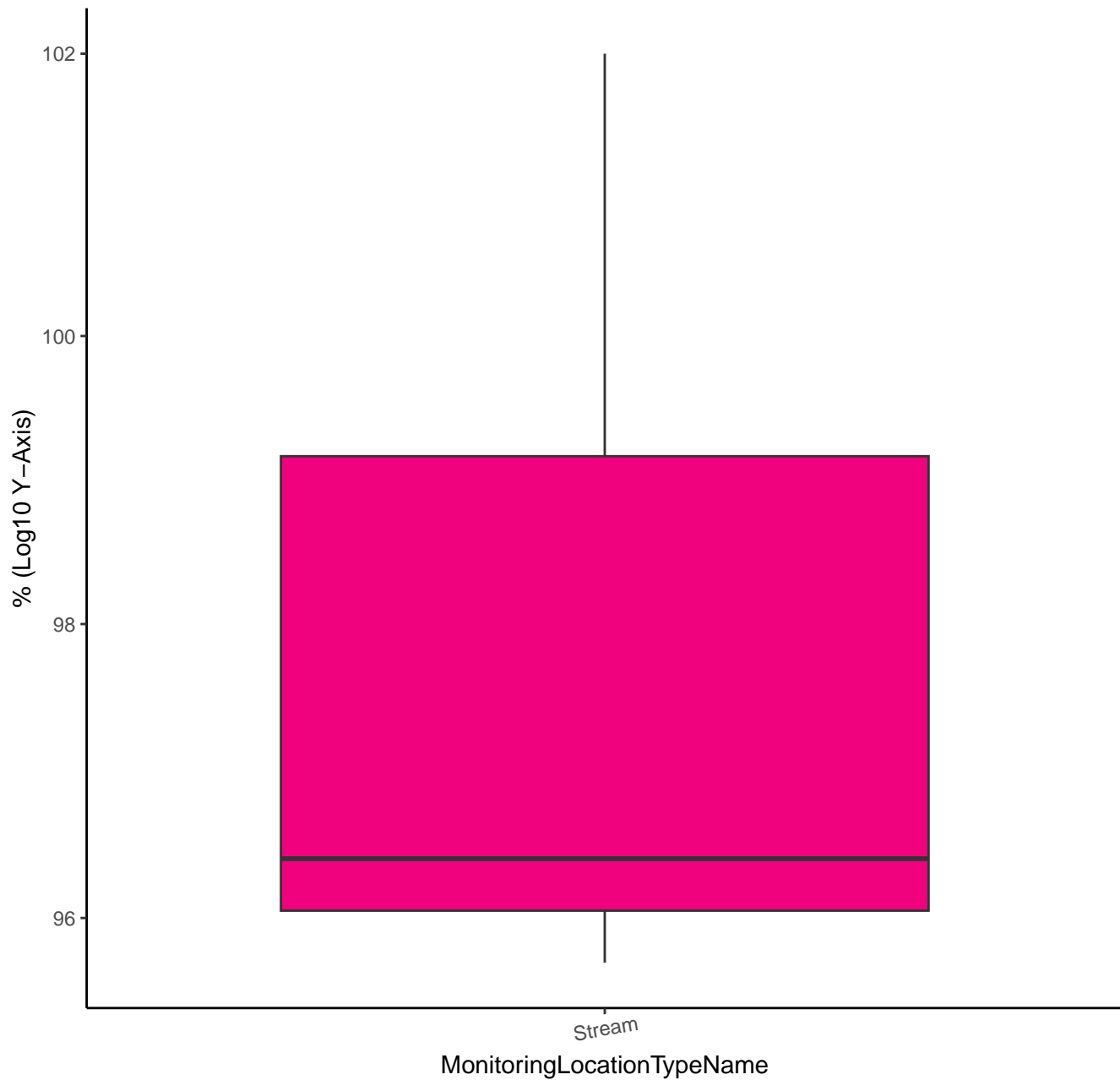
DIFLUBENZURON-D4



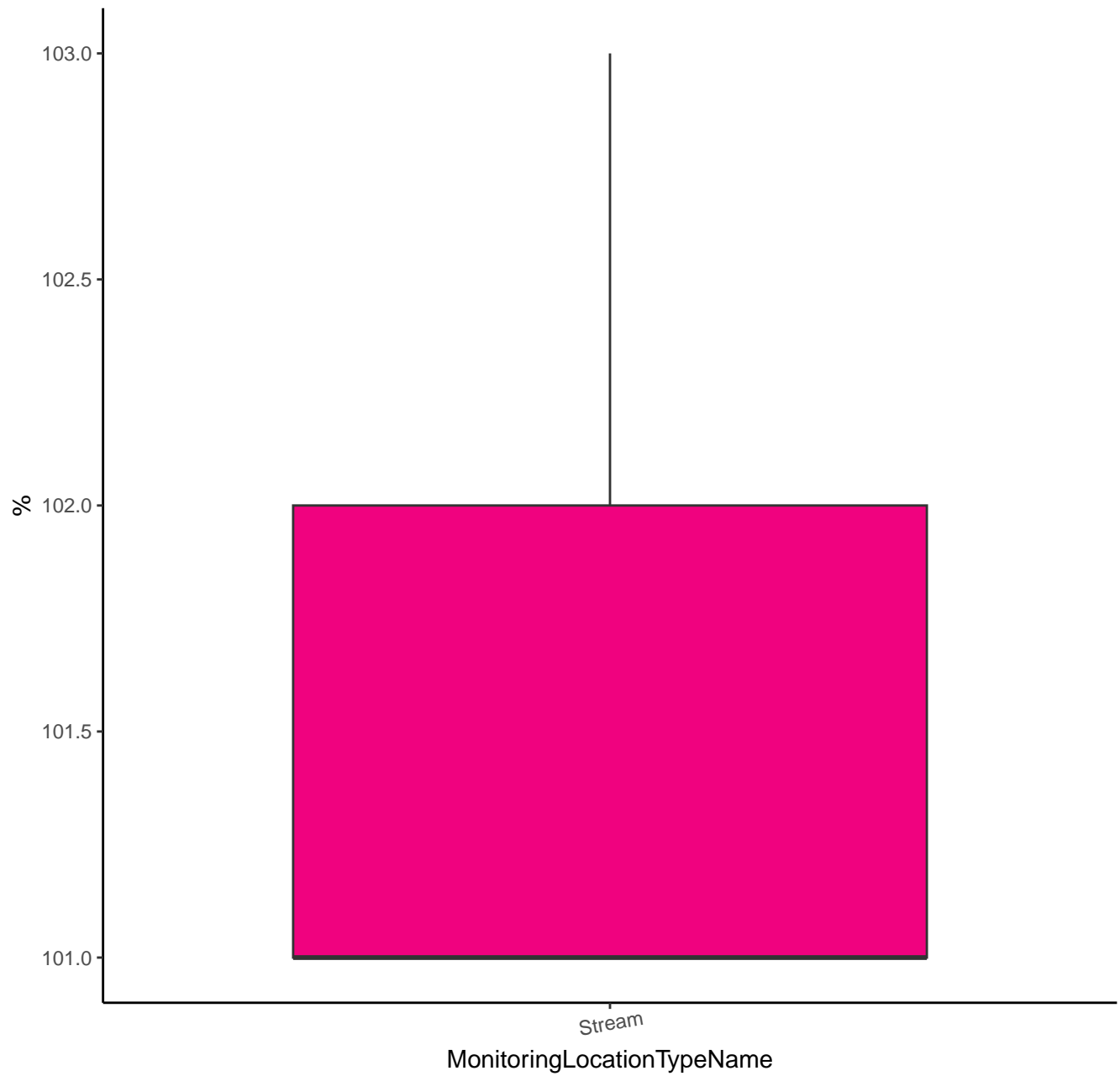
HEXAZINONE-D6



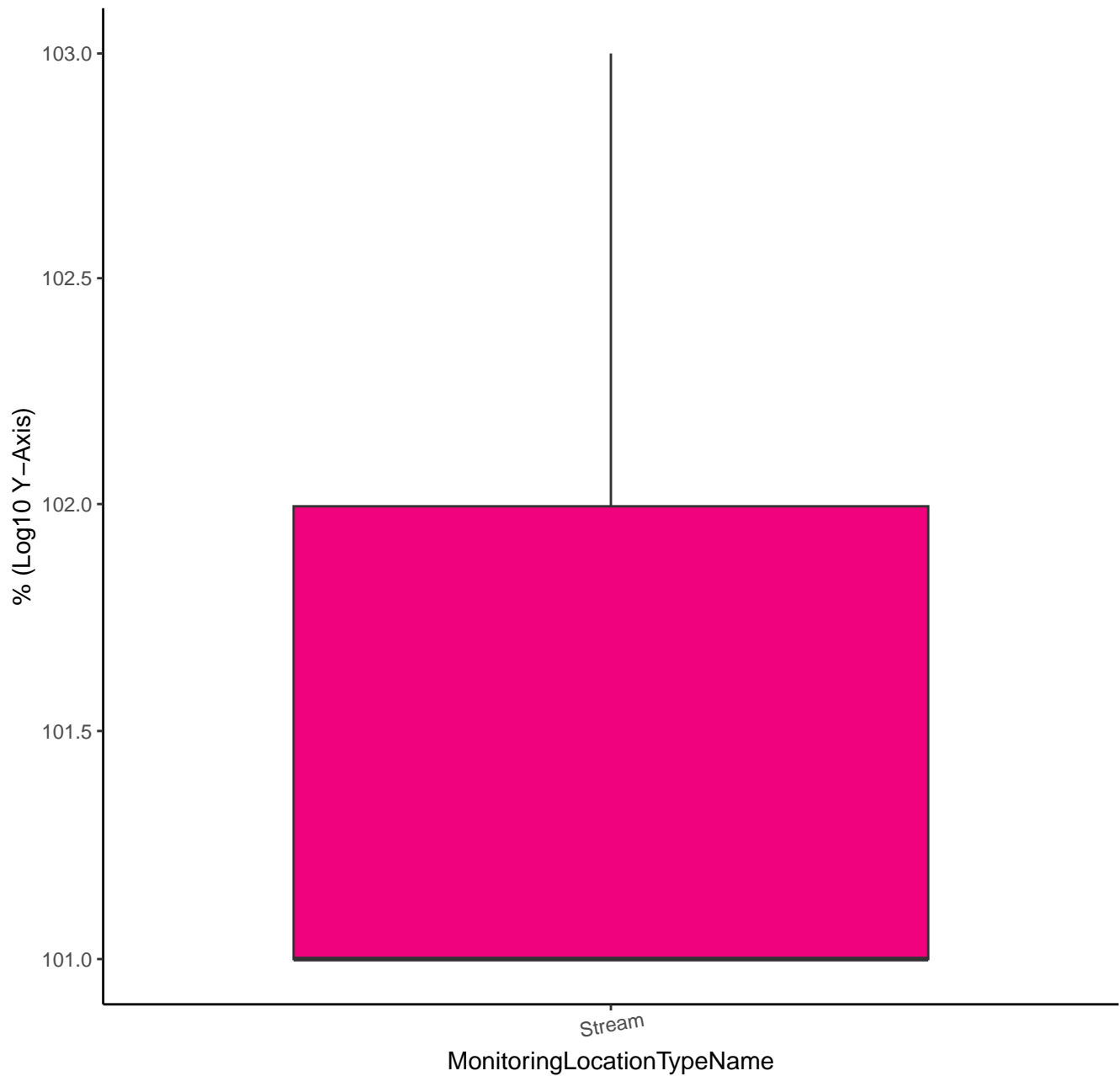
HEXAZINONE-D6



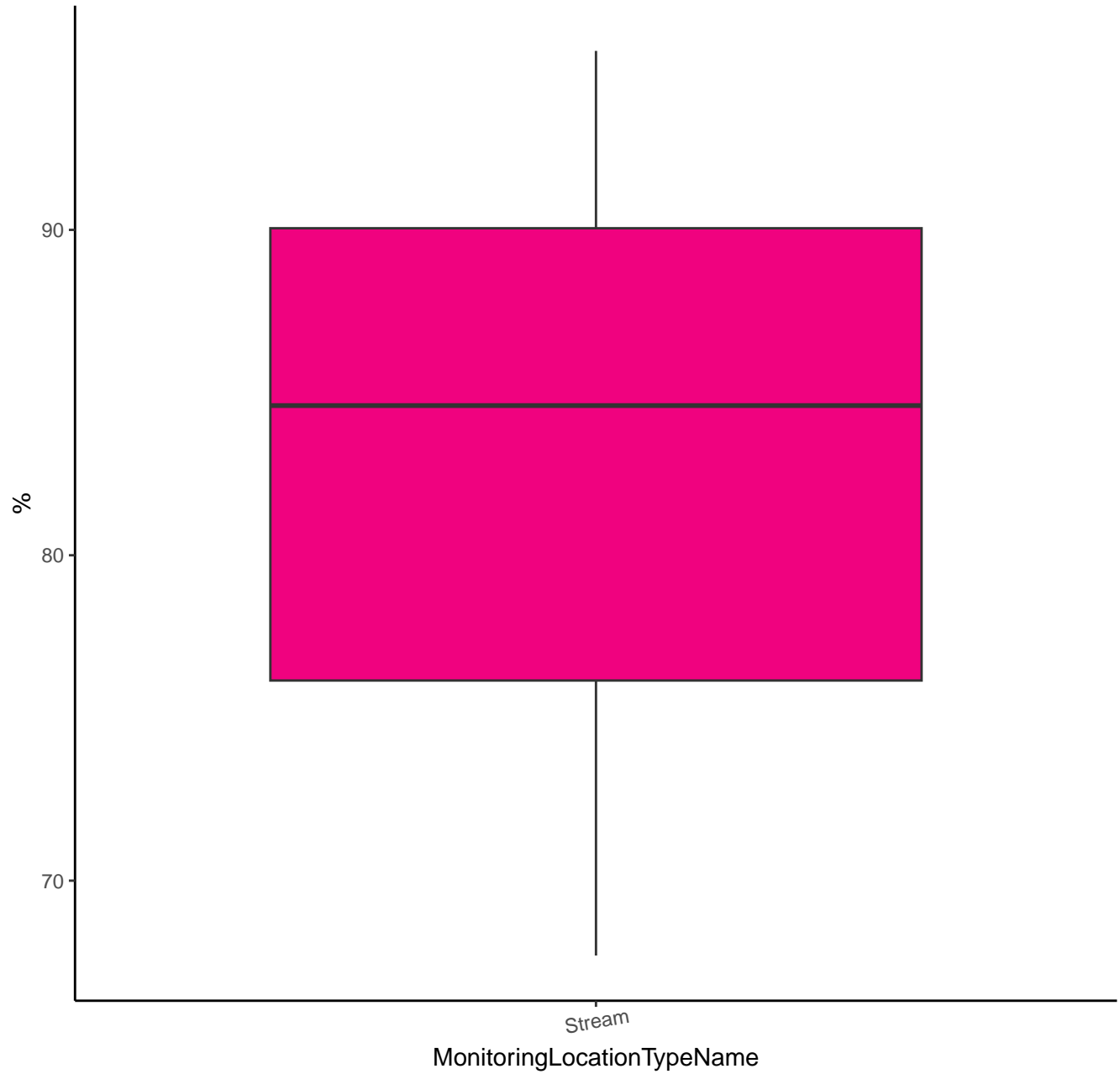
LINURON-D6



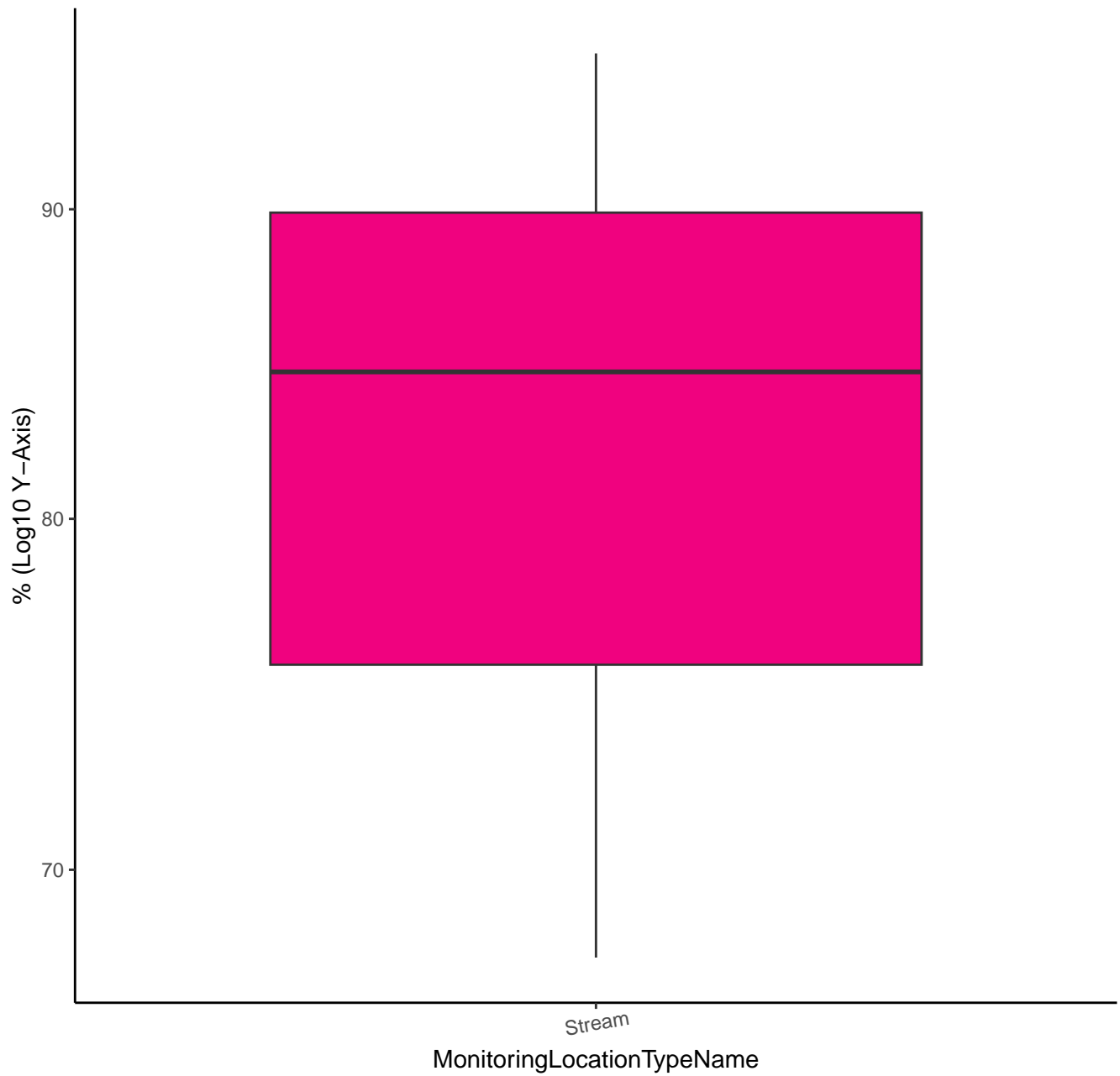
LINURON-D6



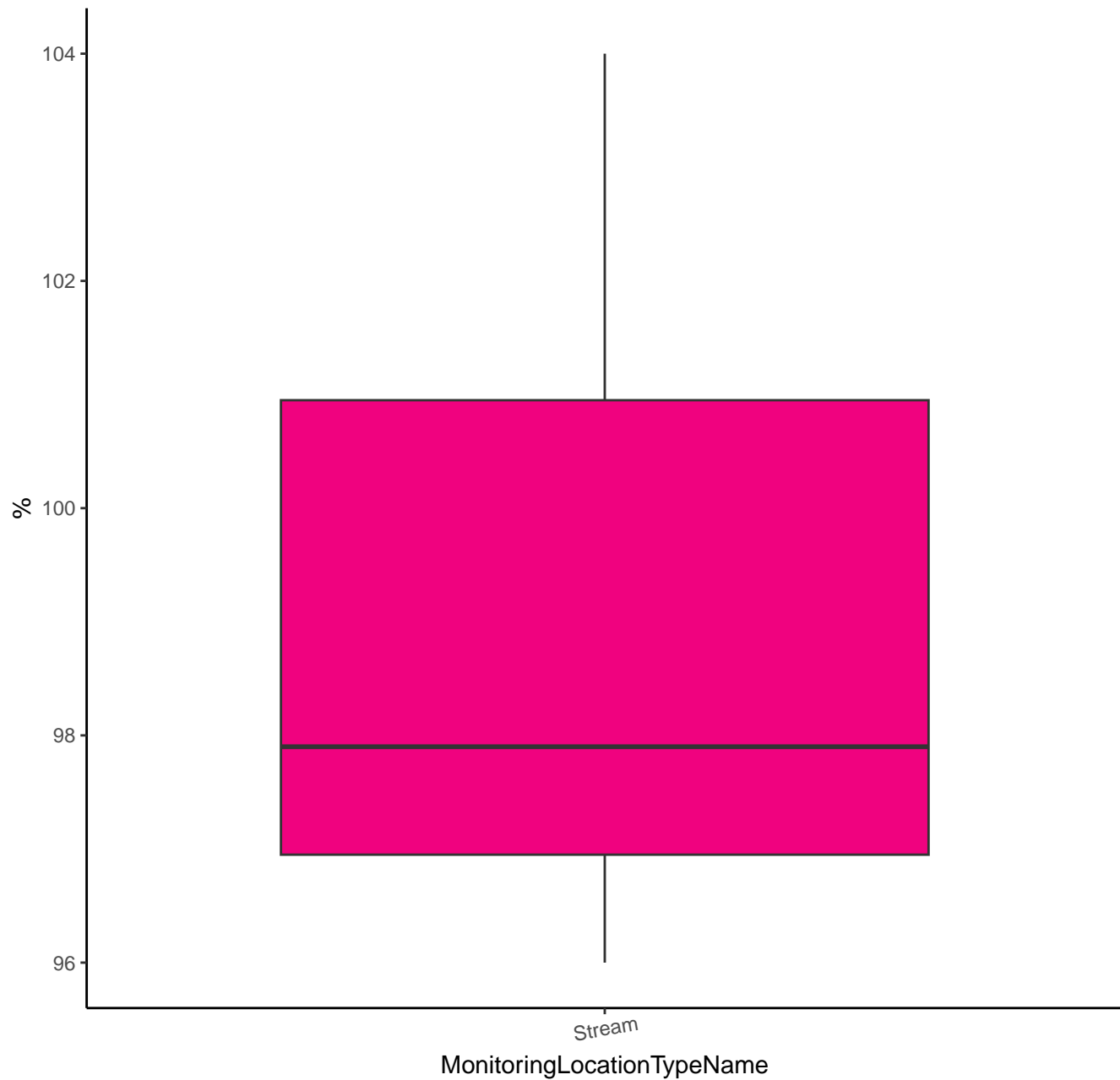
MALATHION-D10



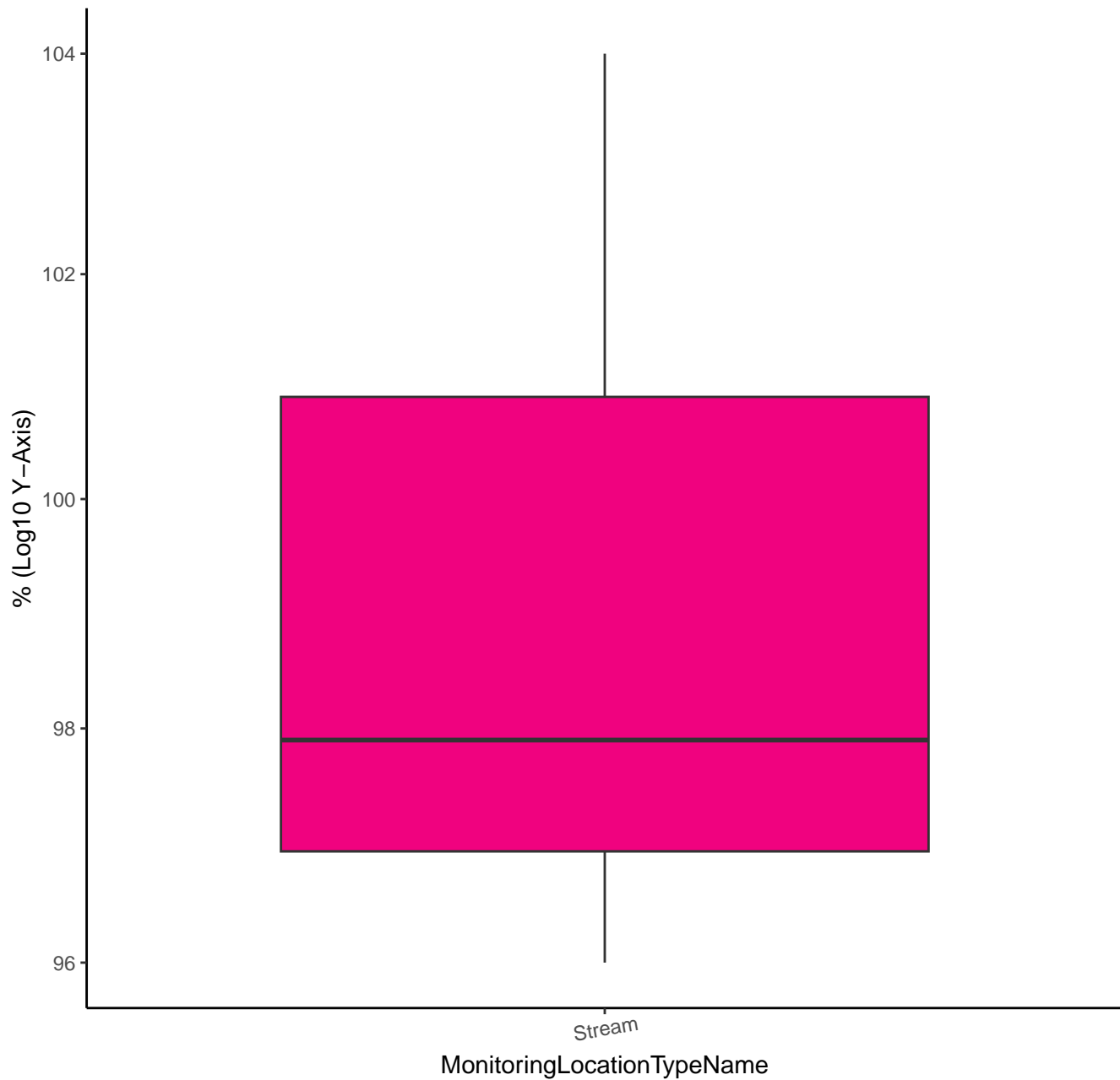
MALATHION-D10



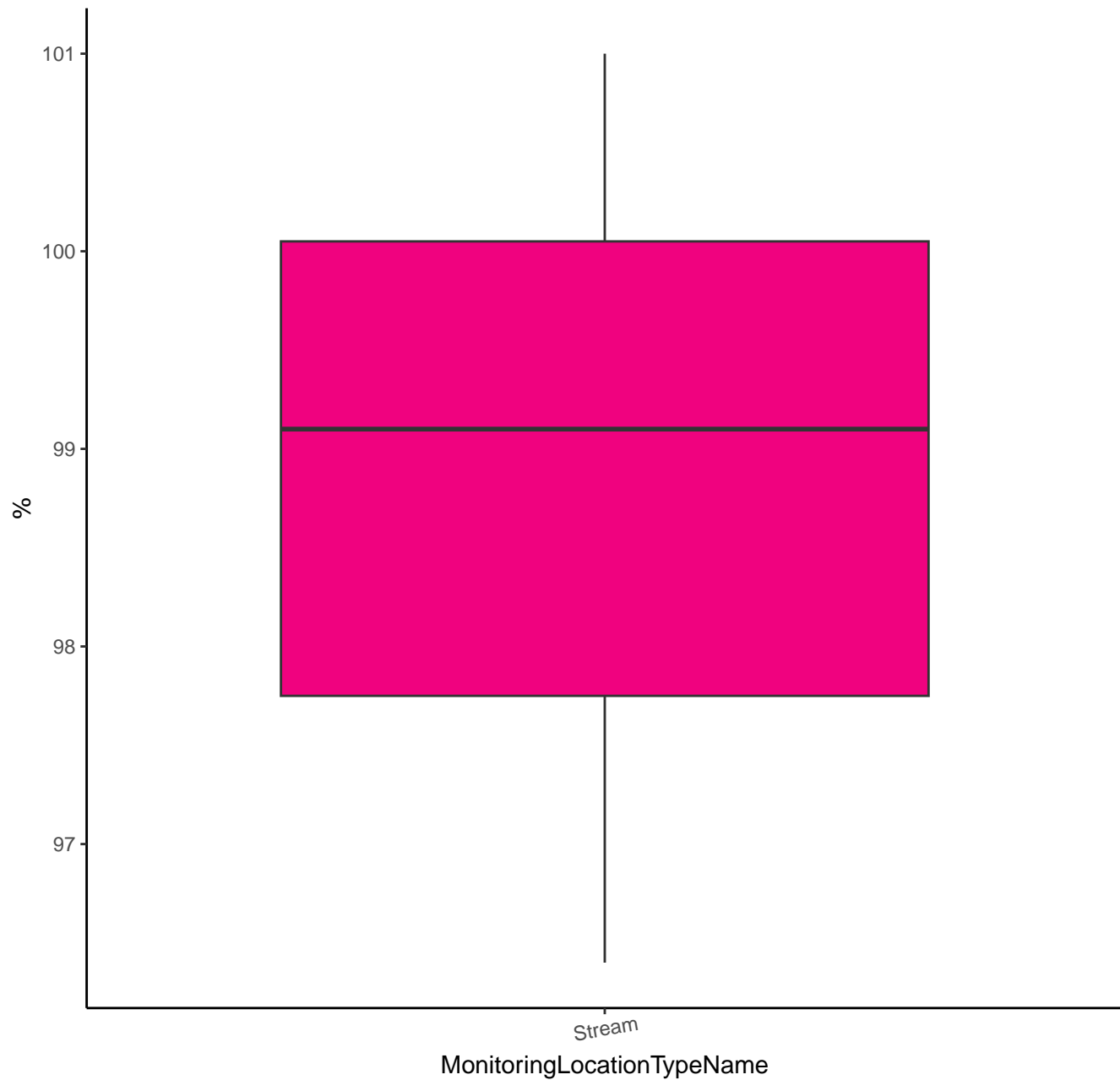
METOLACHLOR-D6



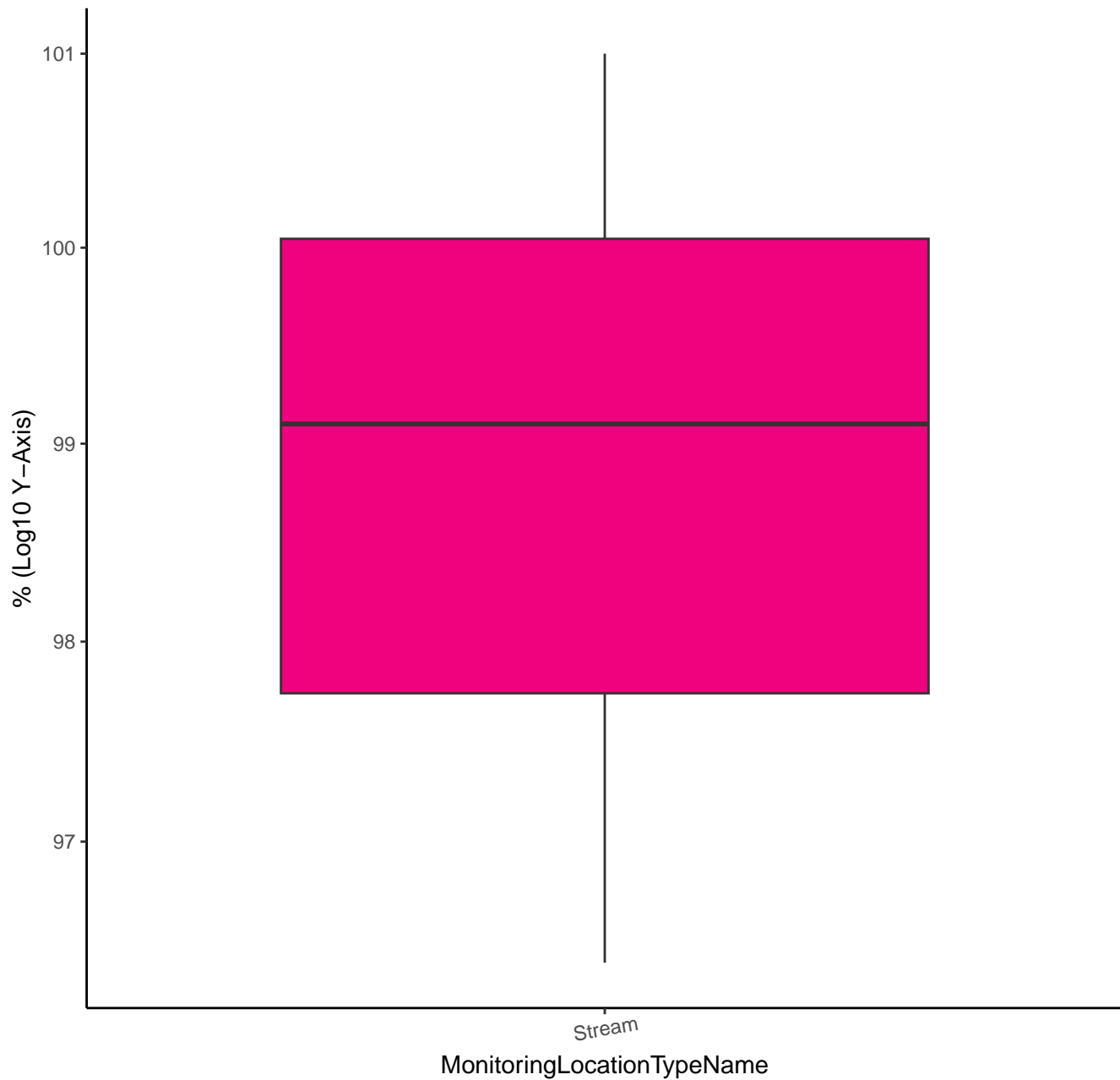
METOLACHLOR-D6



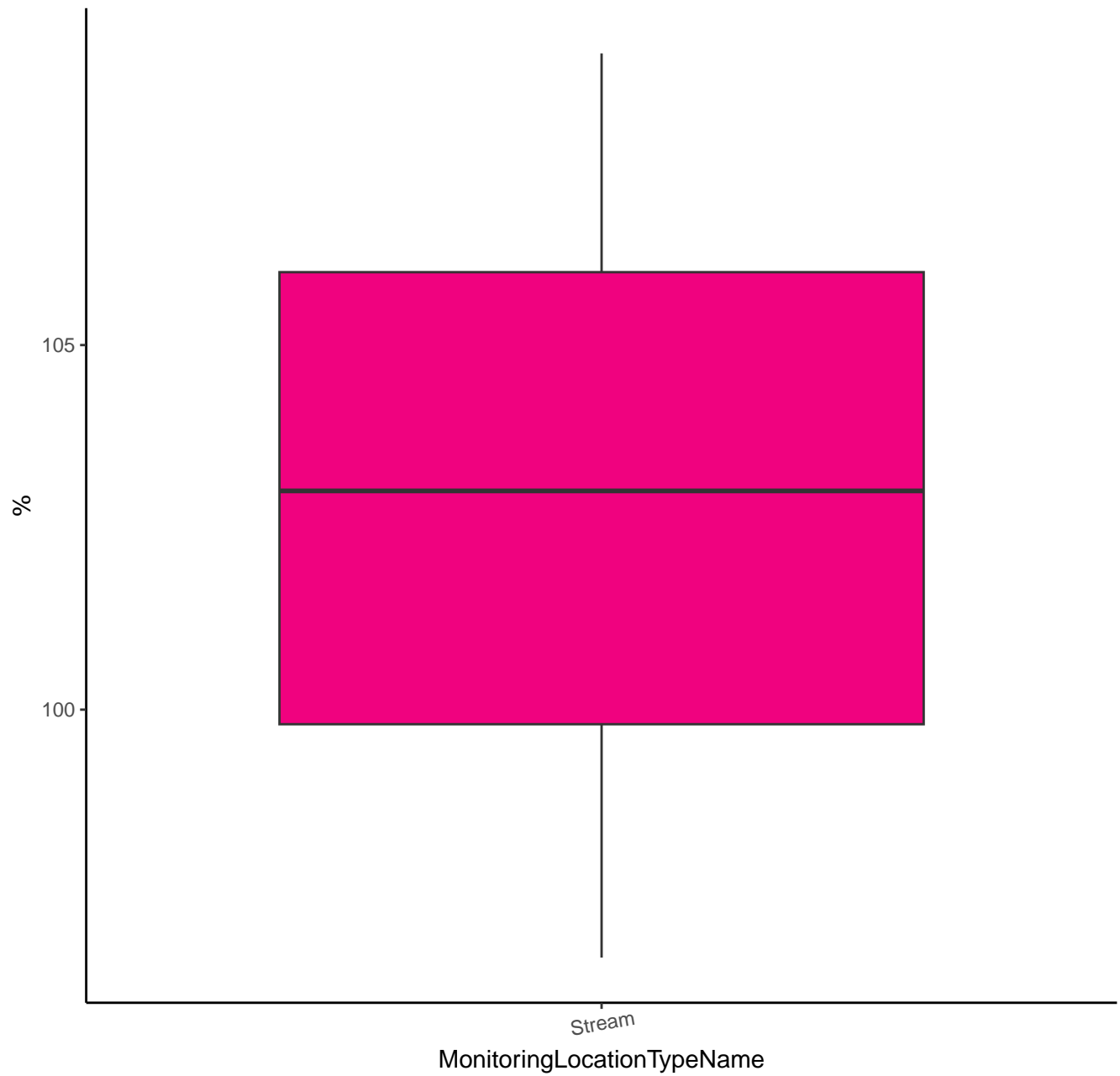
NICOSULFURON-D6



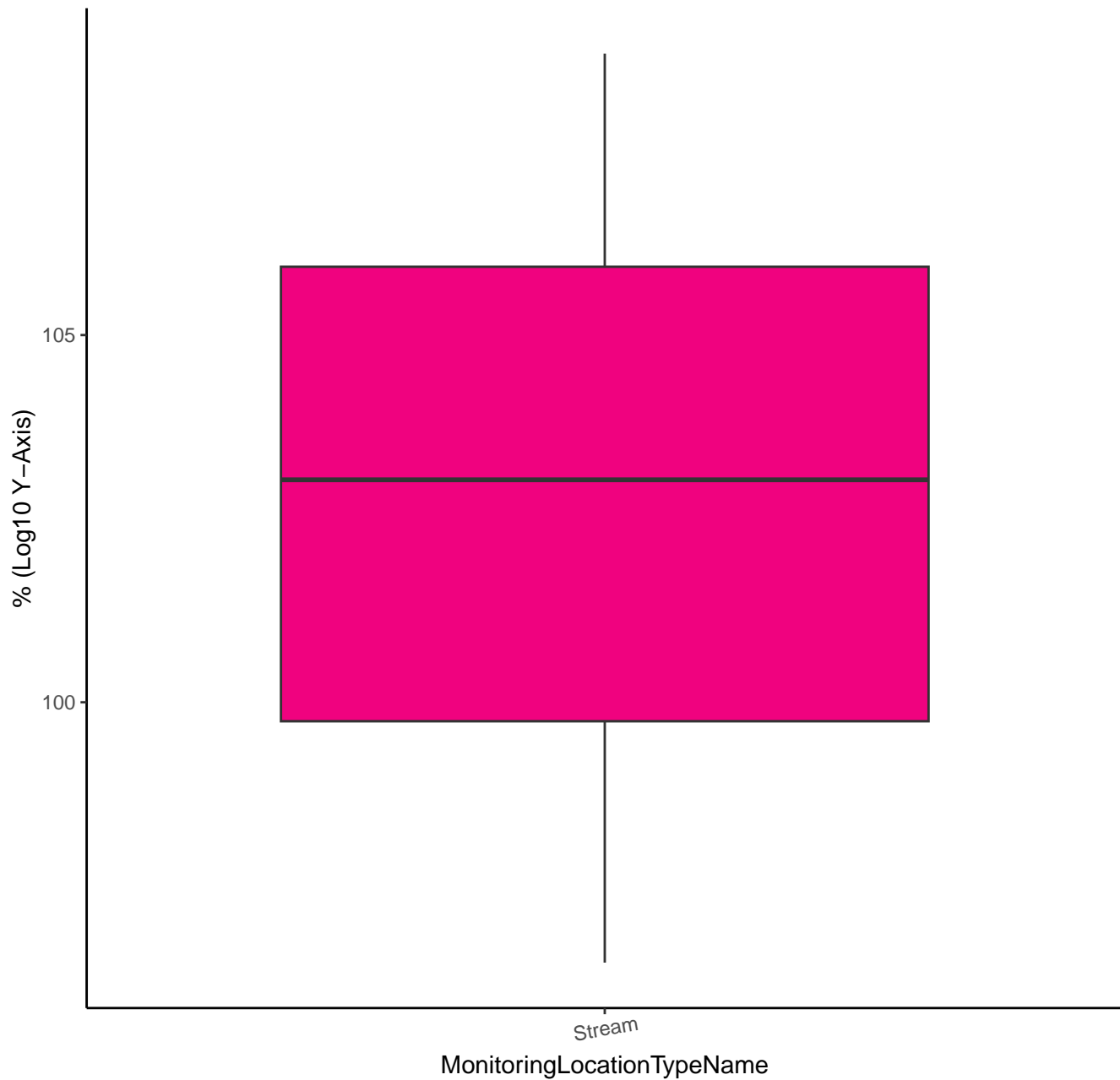
NICOSULFURON-D6



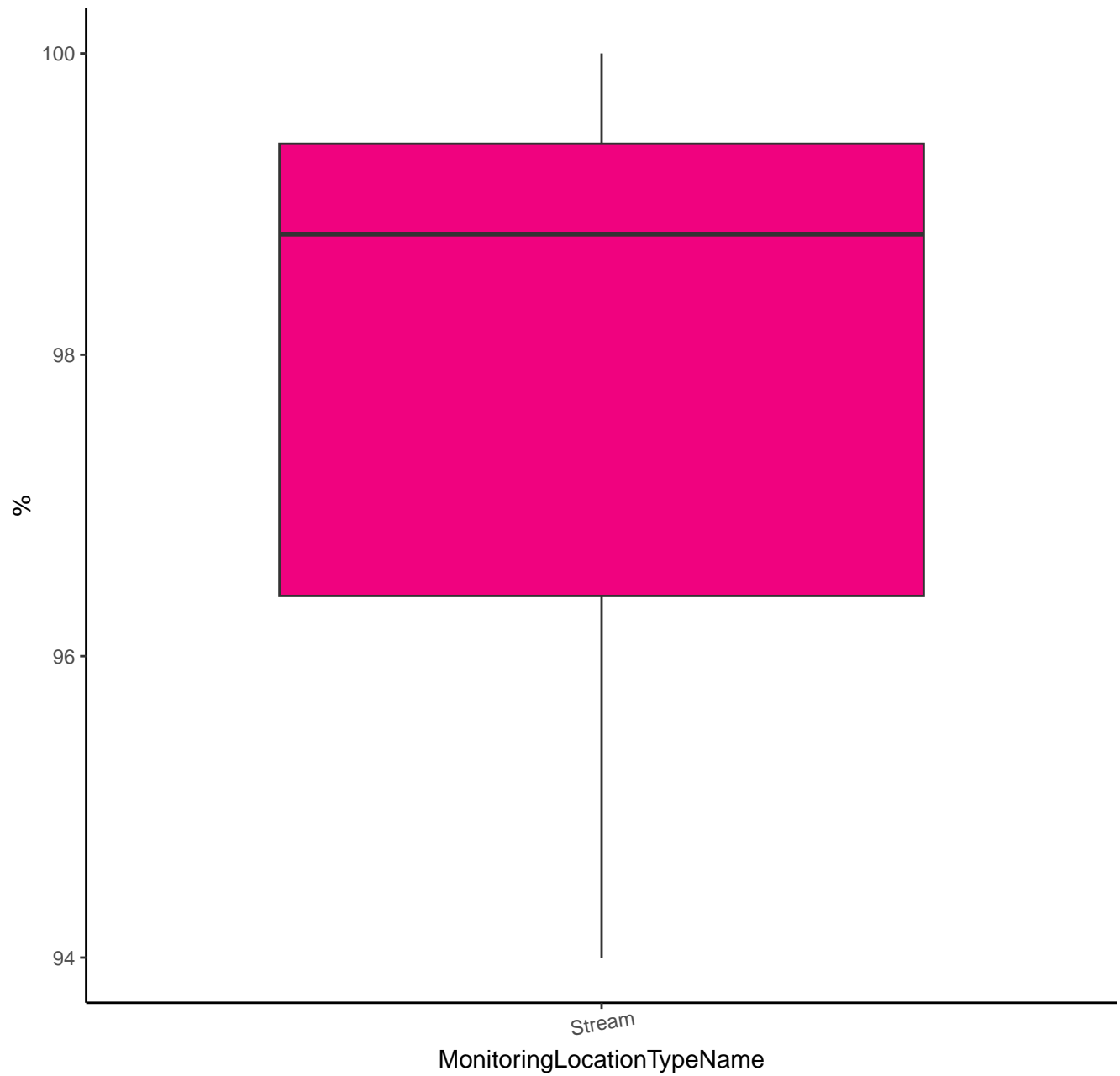
TEBUCONAZOLE-D6



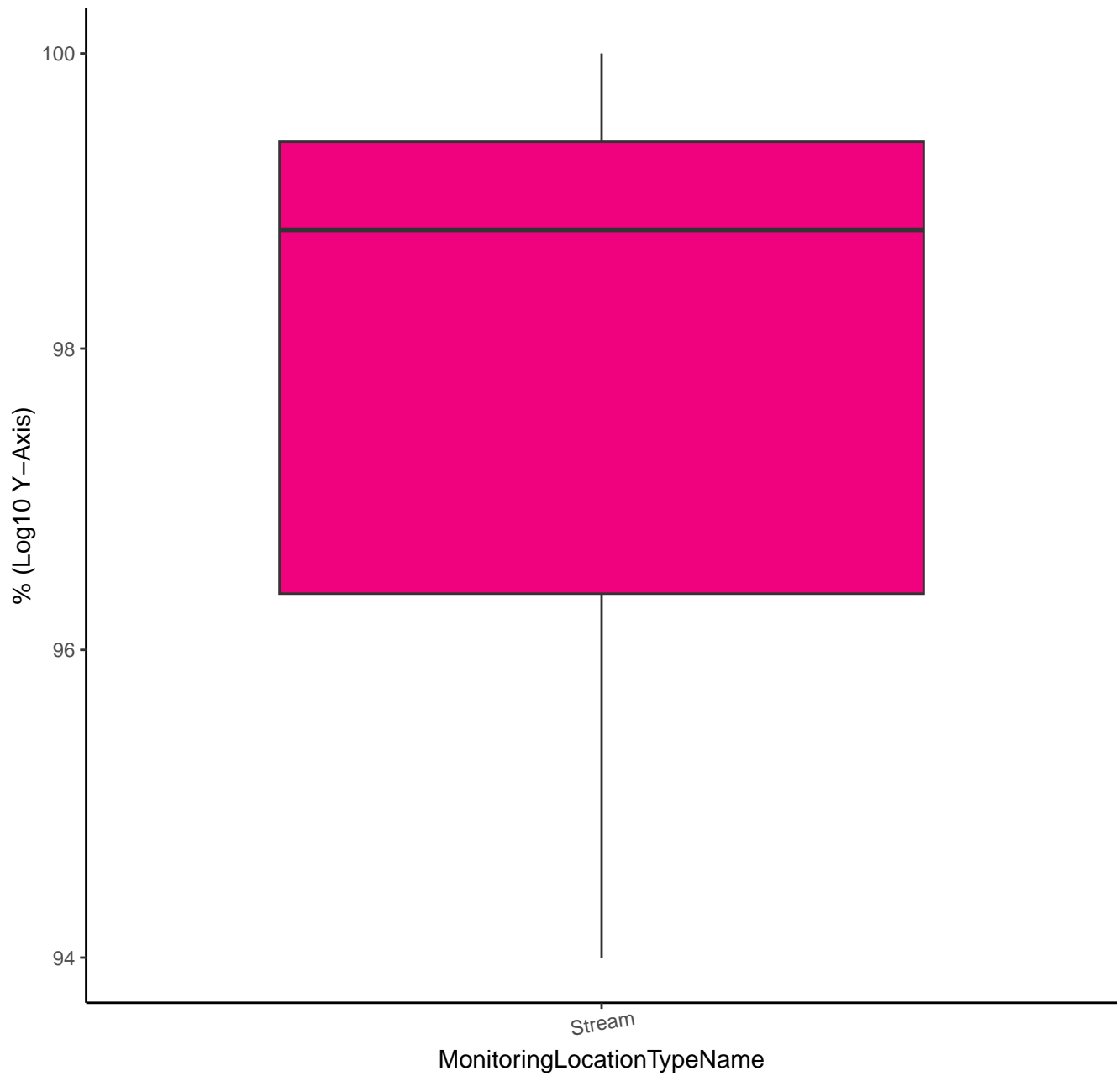
TEBUCONAZOLE-D6



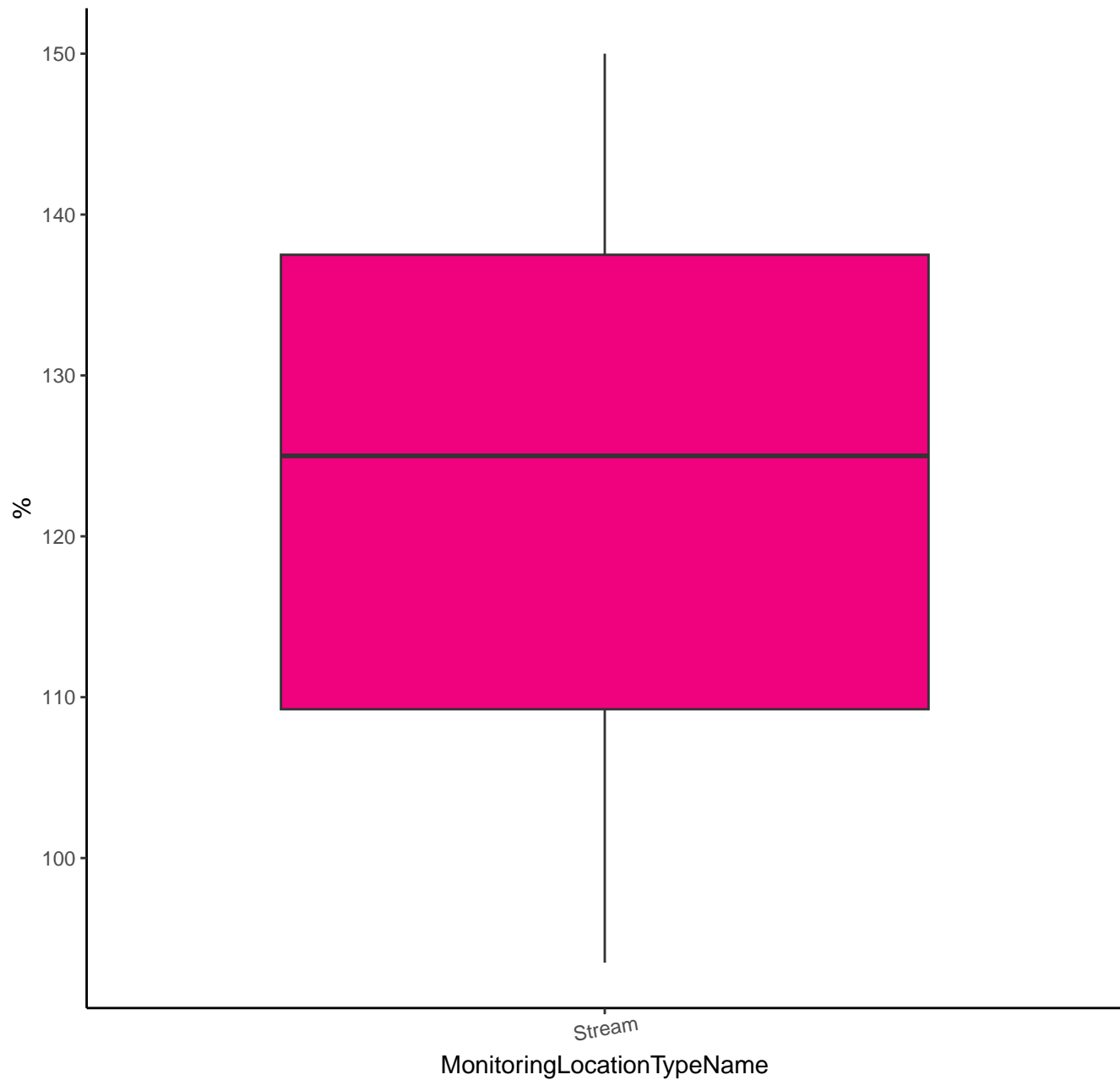
THIOBENCARB-D10



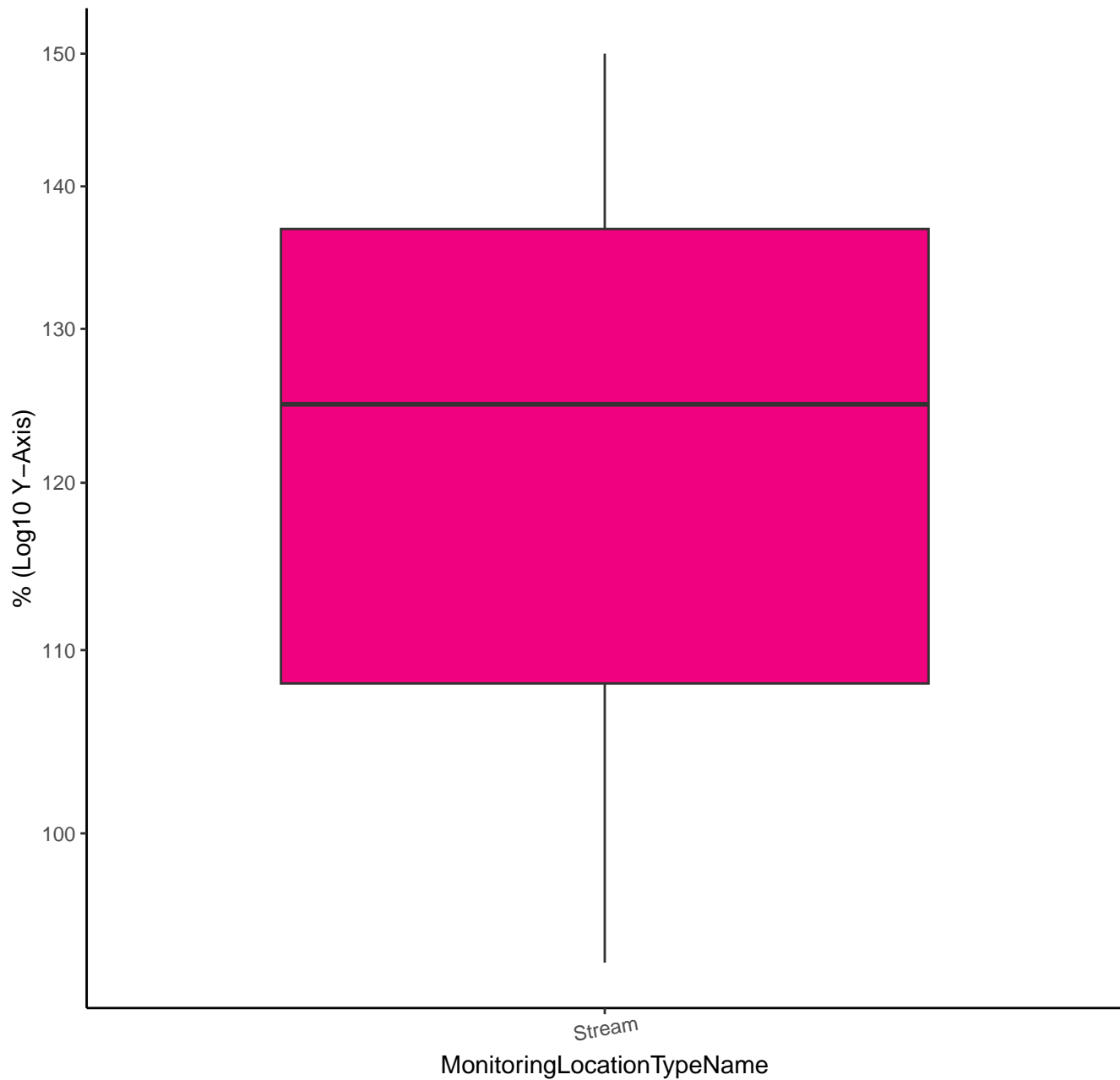
THIOBENCARB-D10



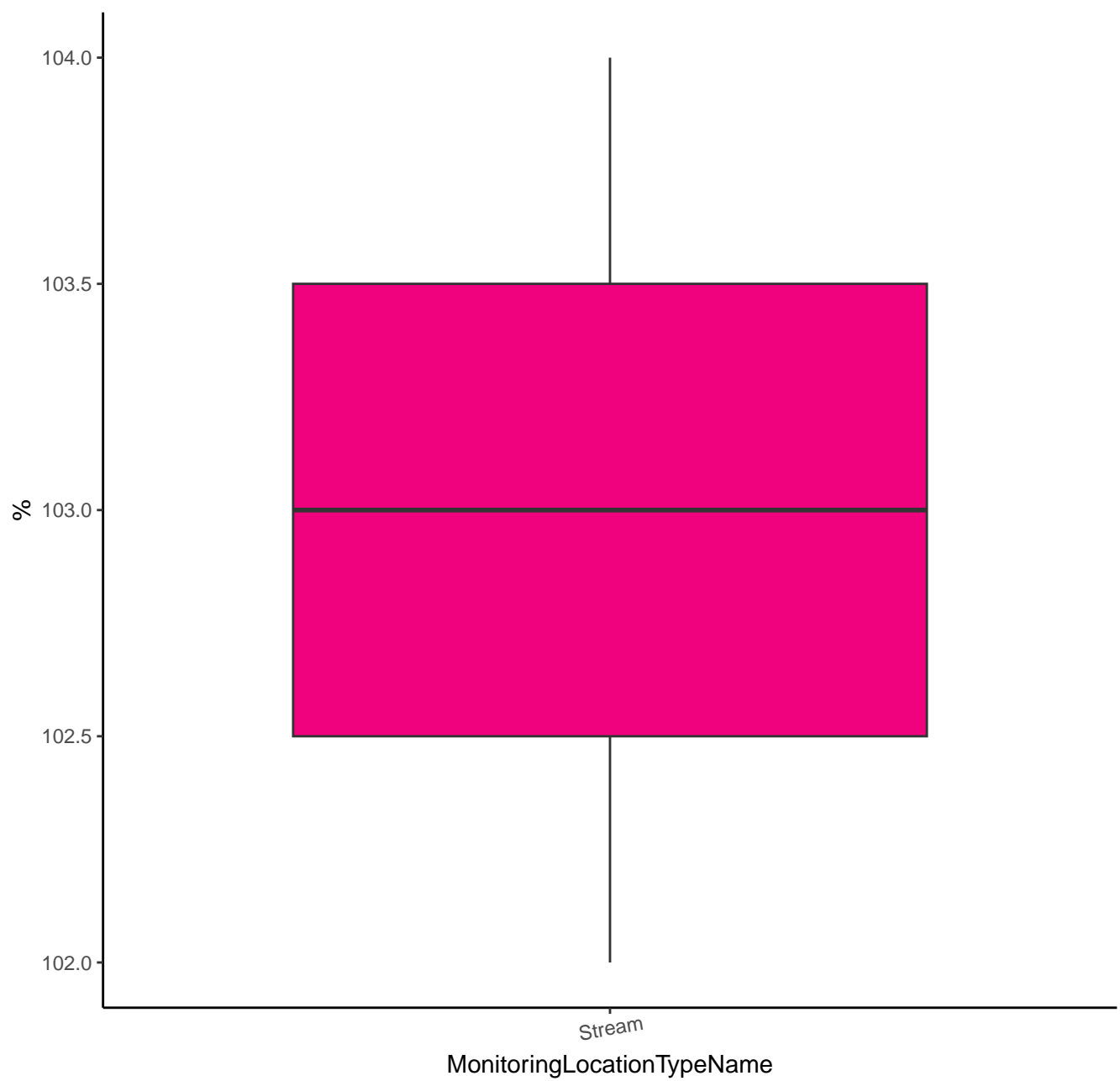
CIS-PERMETHRIN-13C6



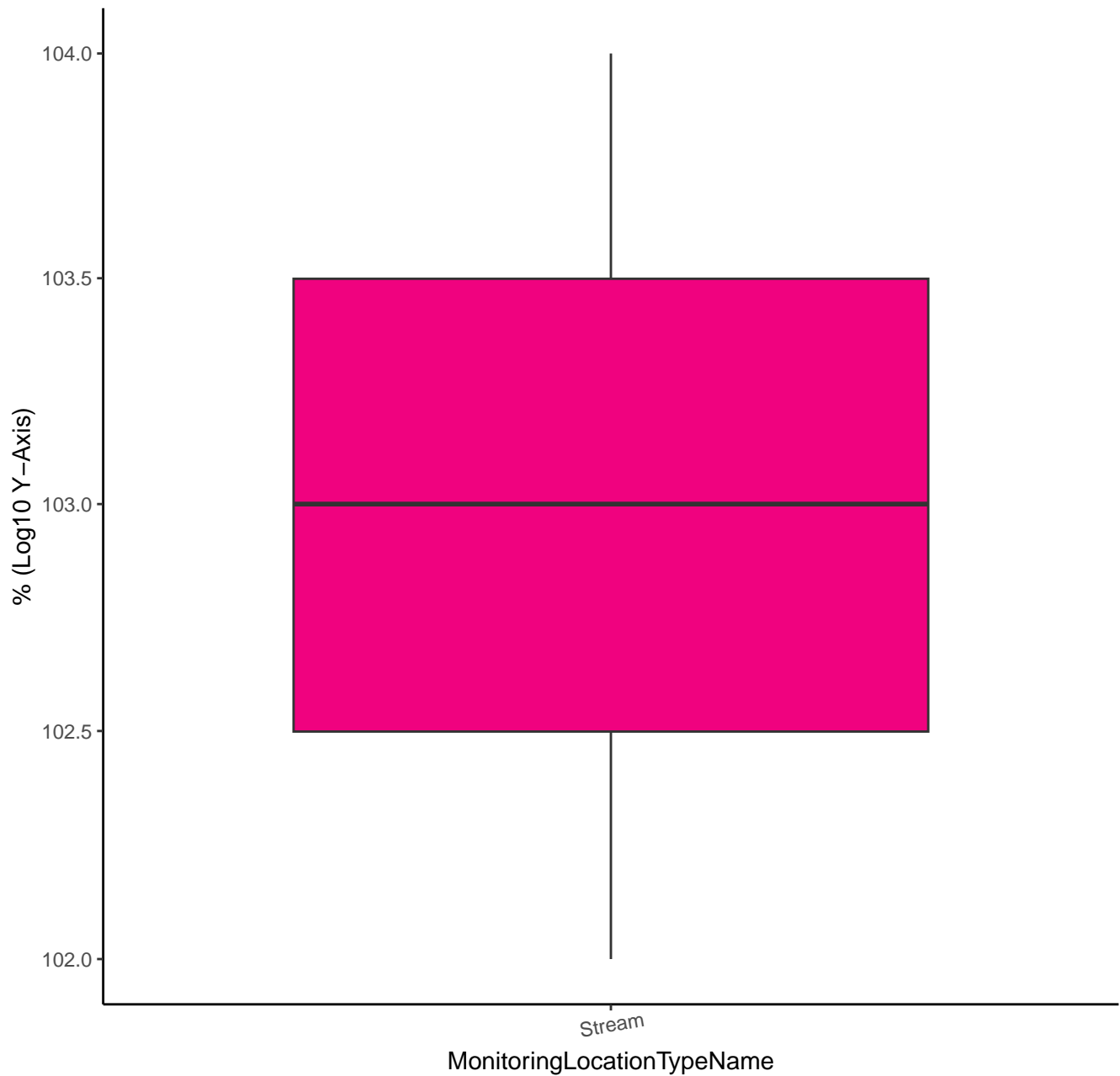
CIS-PERMETHRIN-13C6



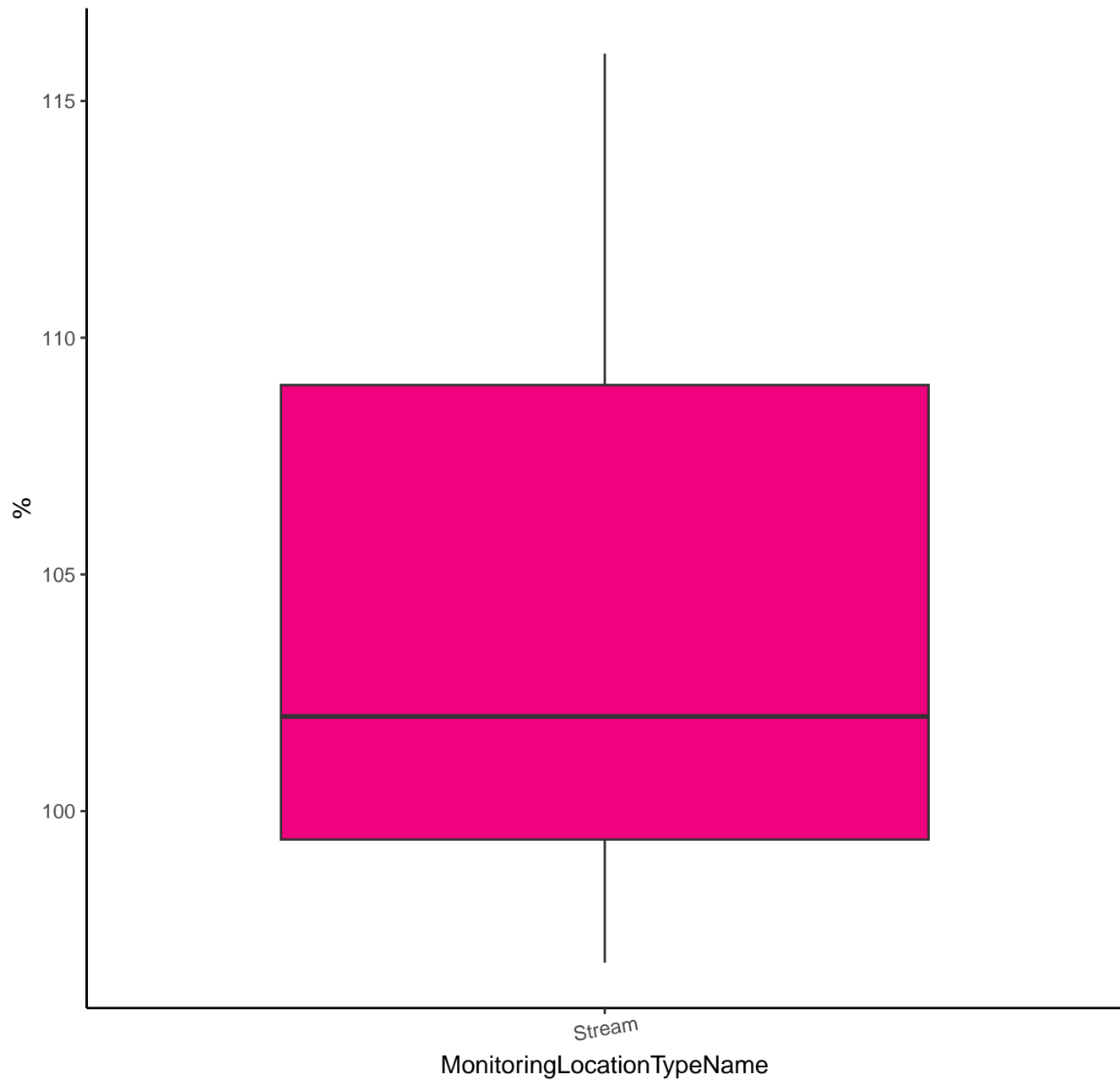
BUTACHLOR ESA



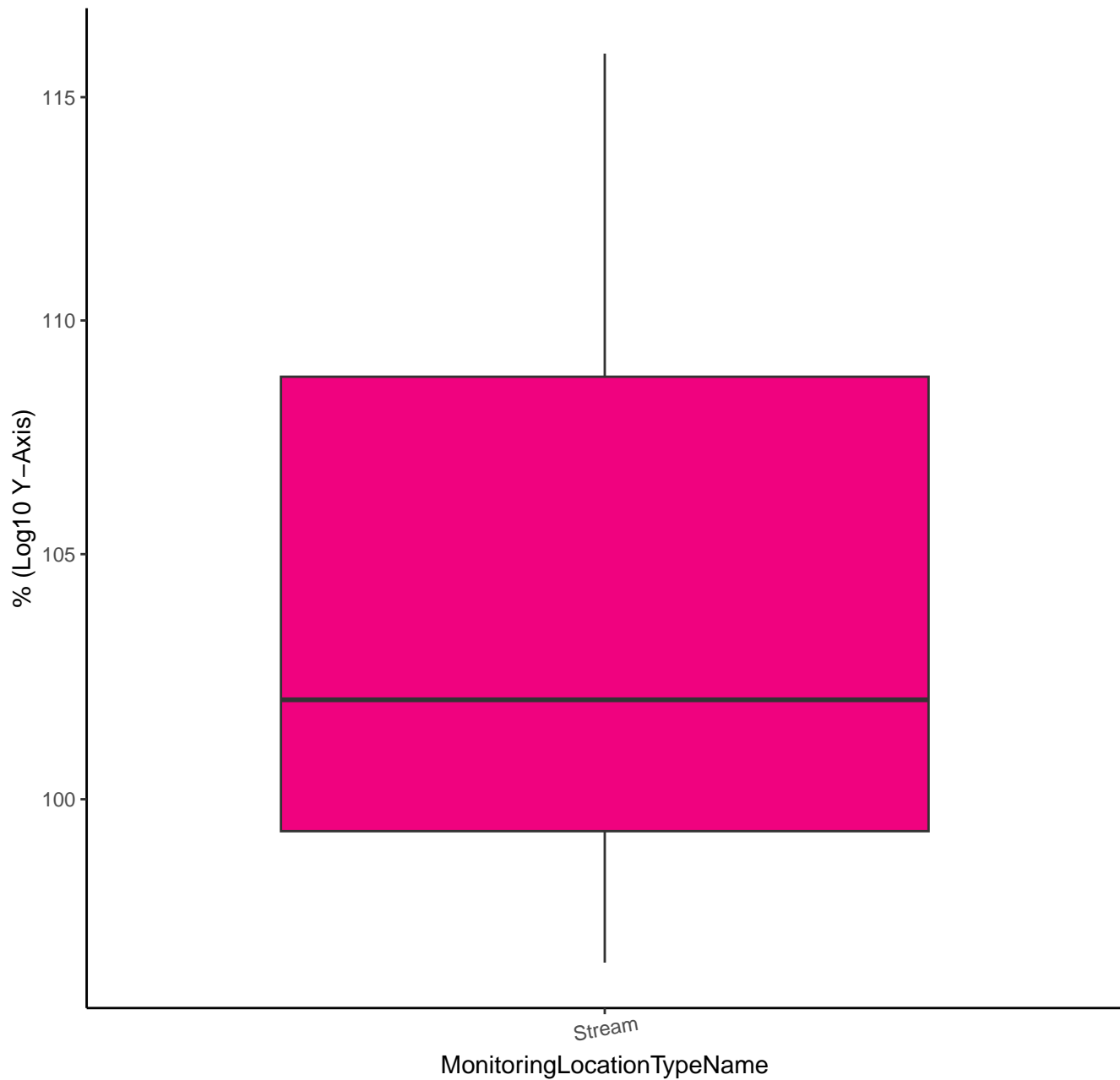
BUTACHLOR ESA



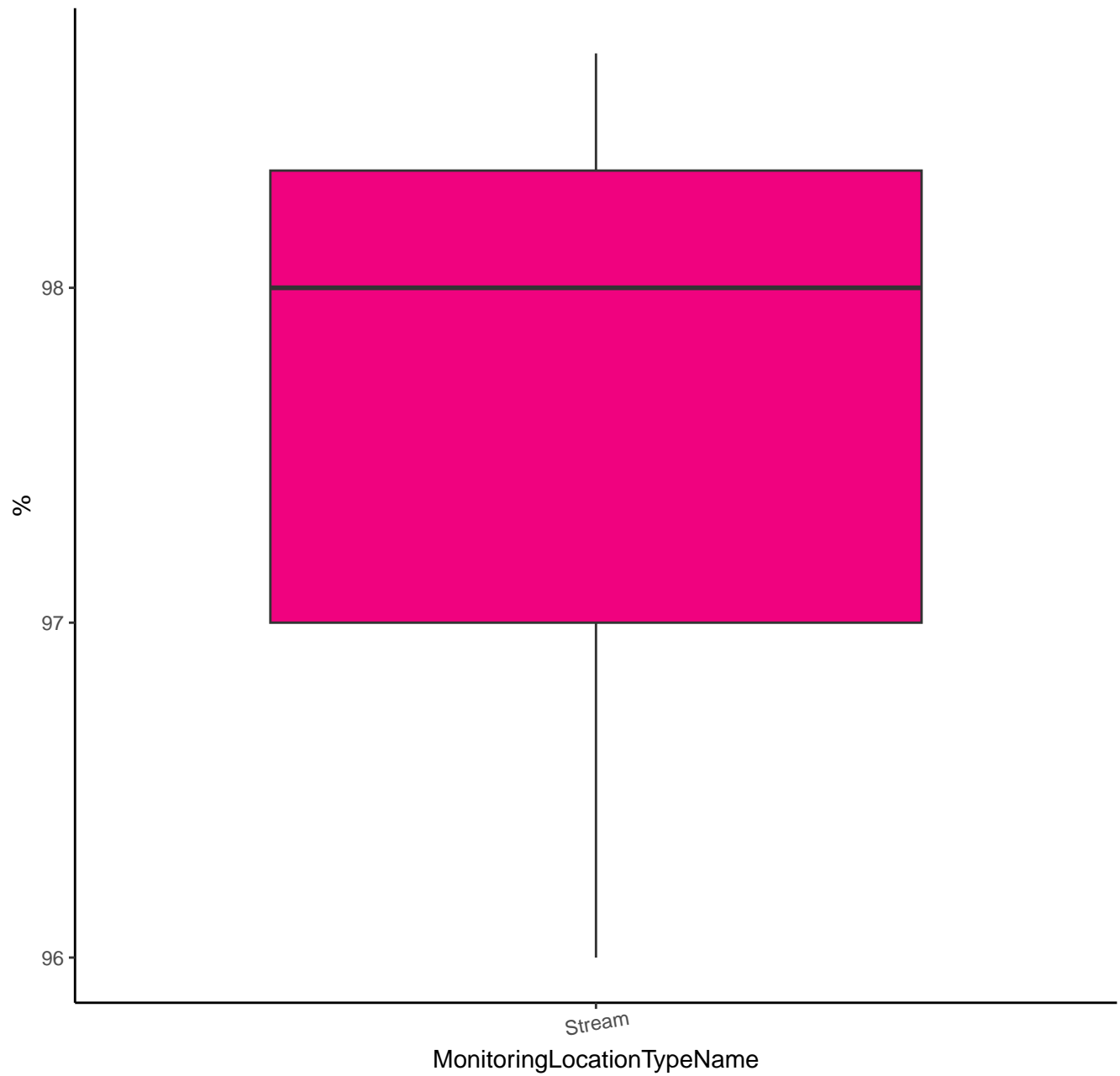
DIMETHACHLOR SULFONIC ACID



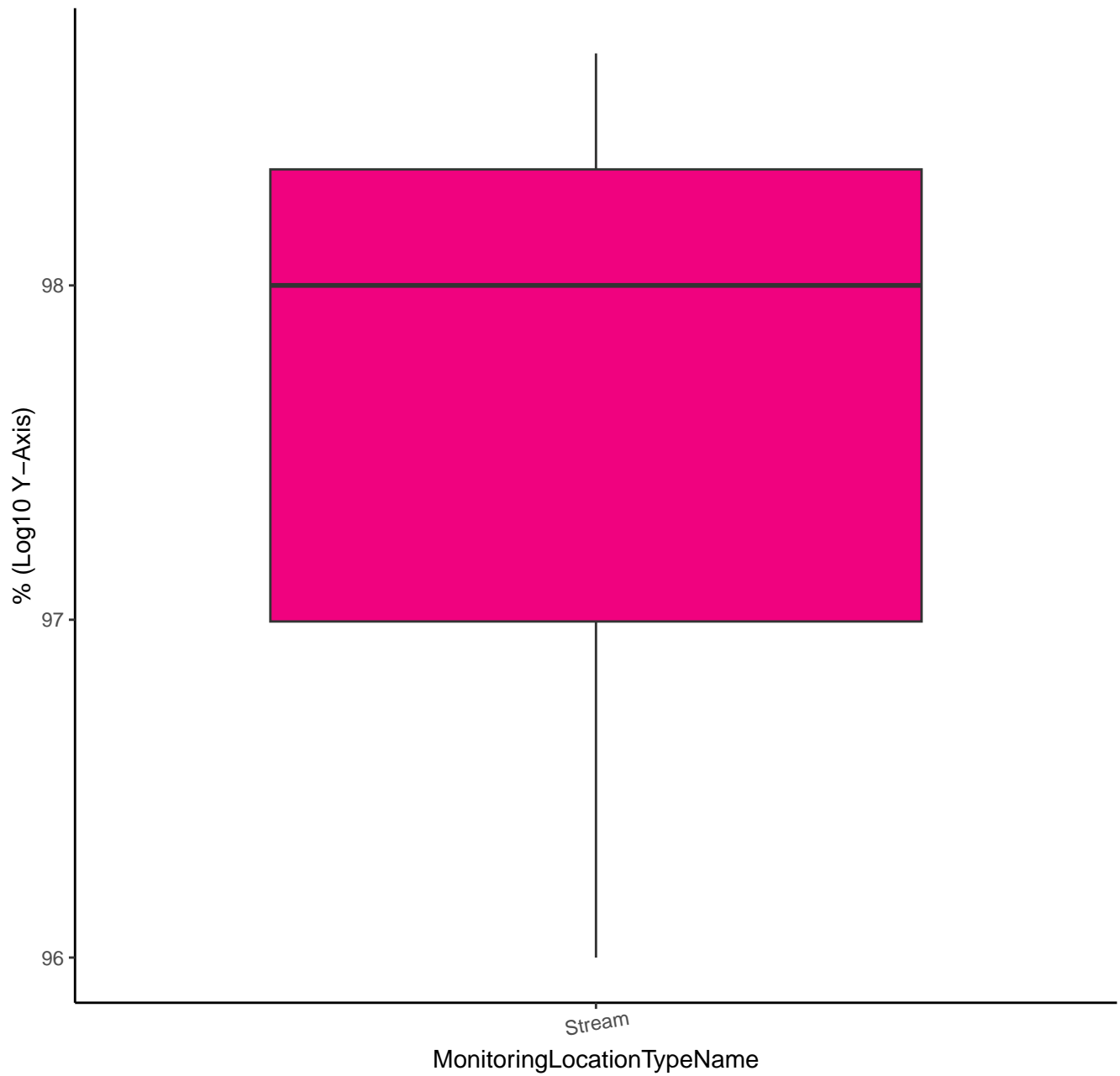
DIMETHACHLOR SULFONIC ACID



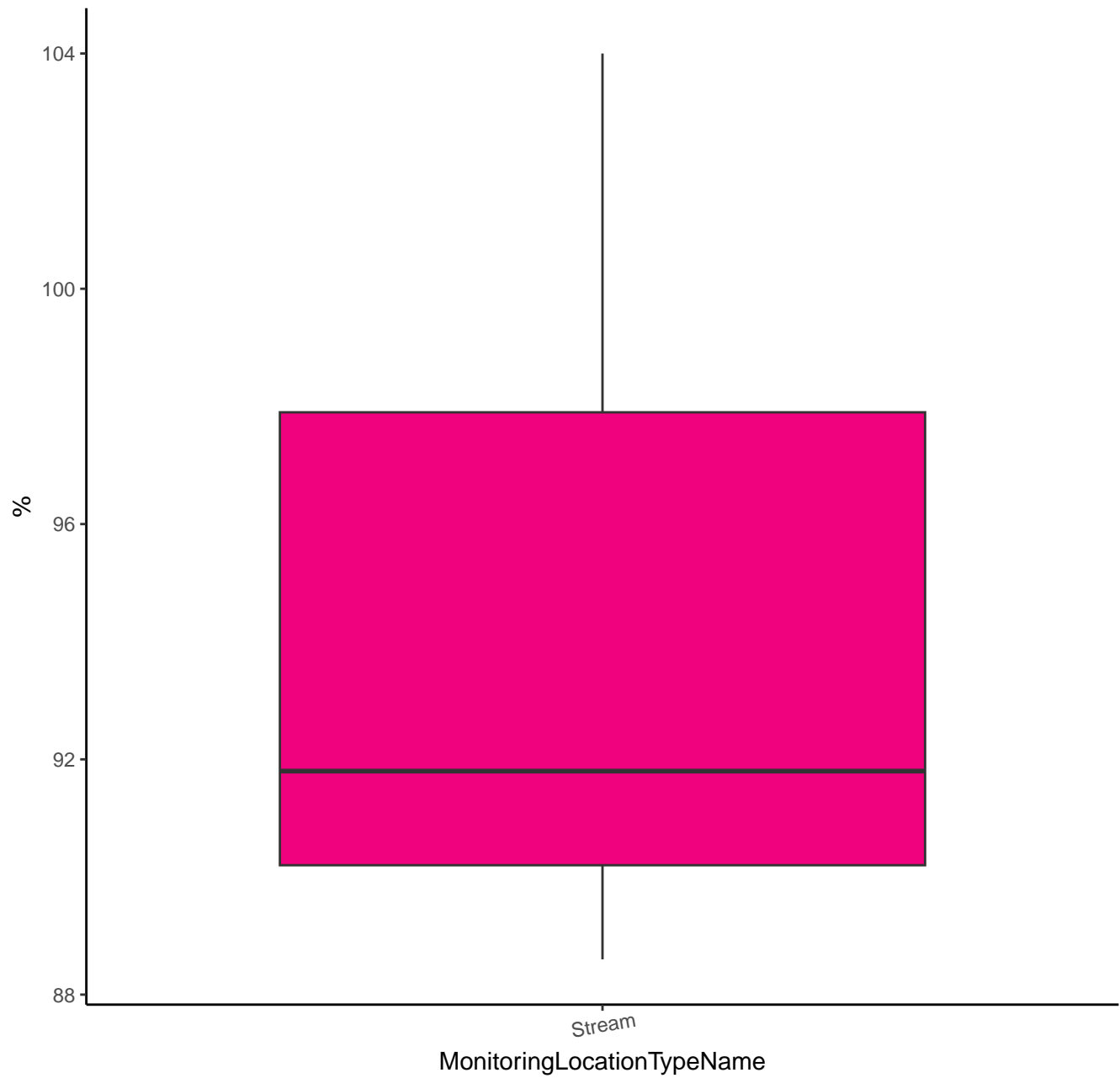
DIURON-D6



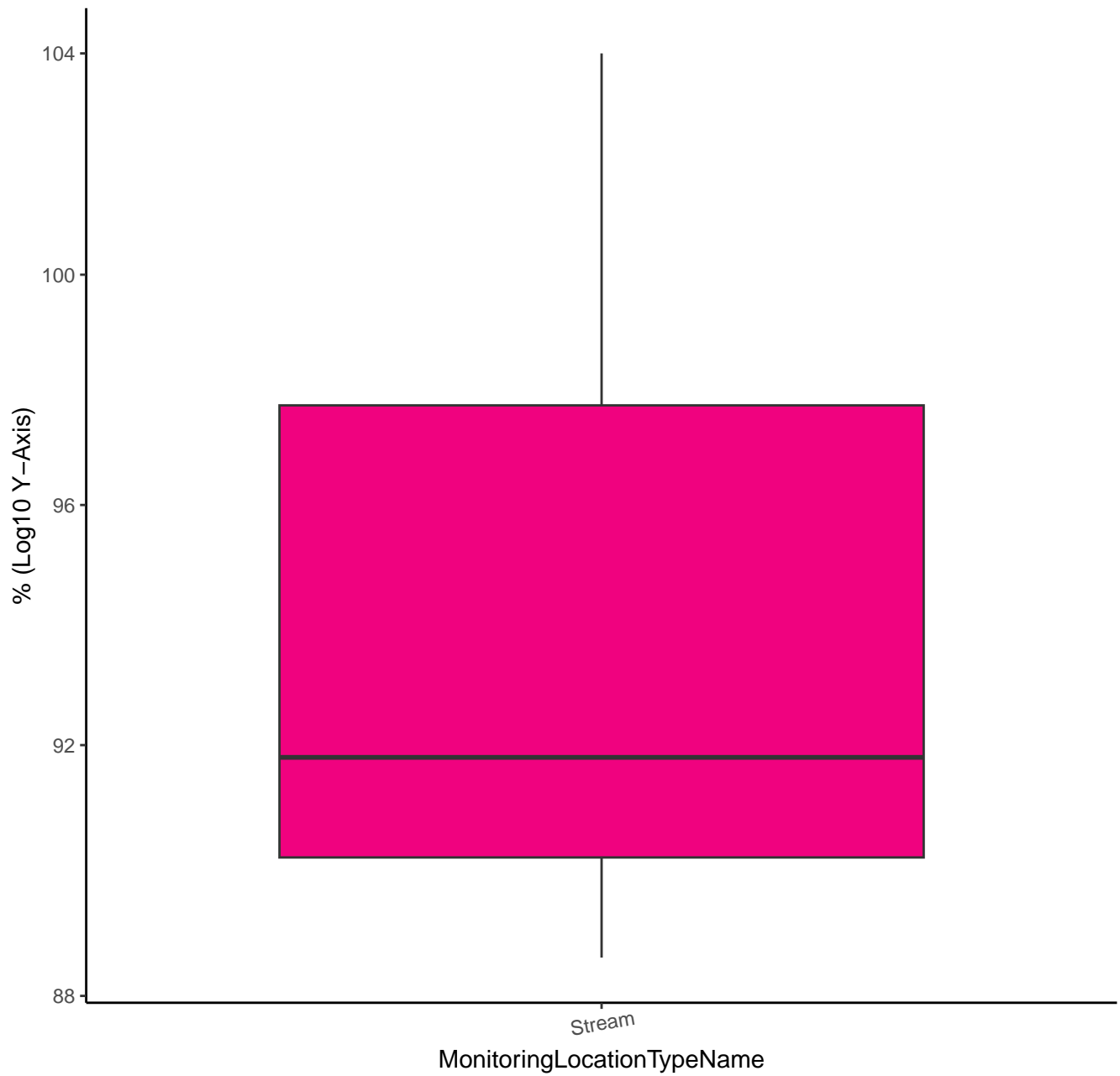
DIURON-D6



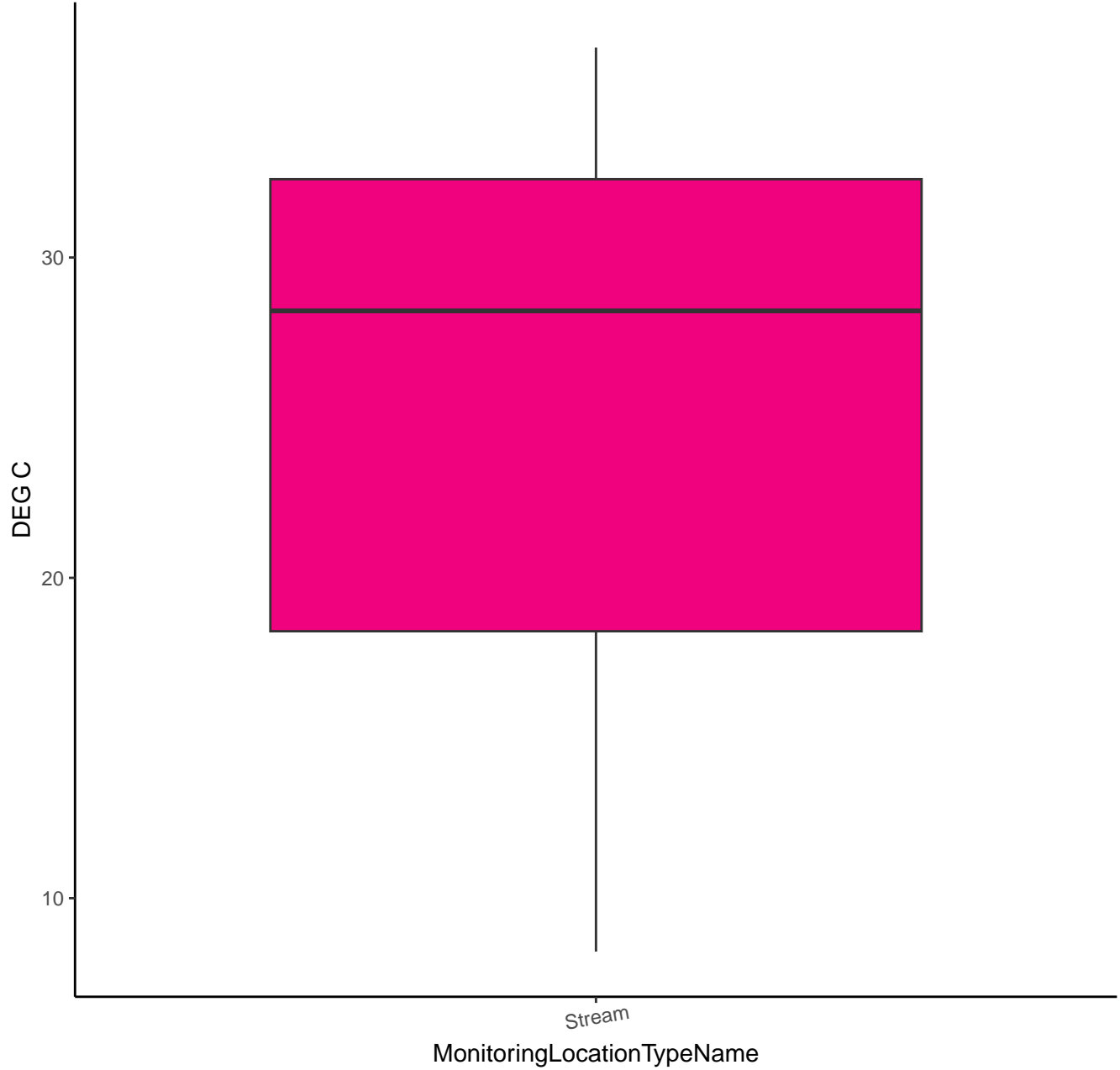
2,4-D-D3



2,4-D-D3



TEMPERATURE, AIR, DEG F



TEMPERATURE, AIR, DEG F

DEG C (Log10 Y-Axis)

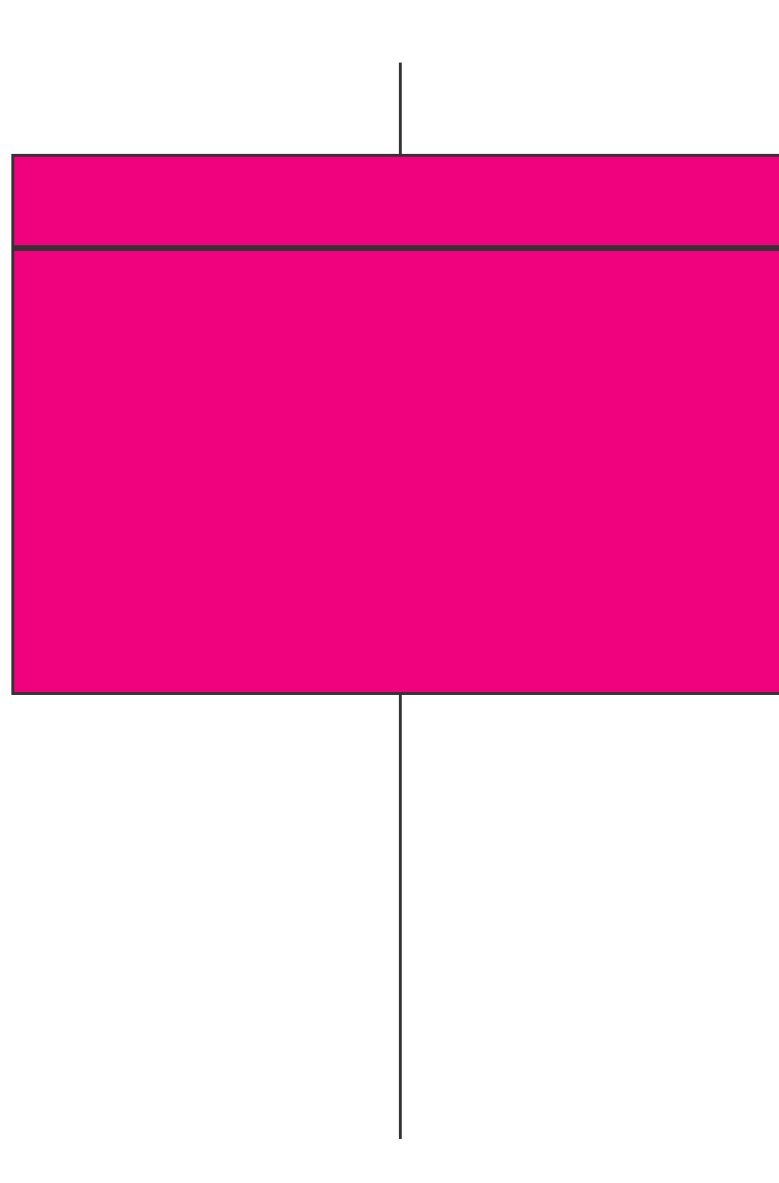
30

20

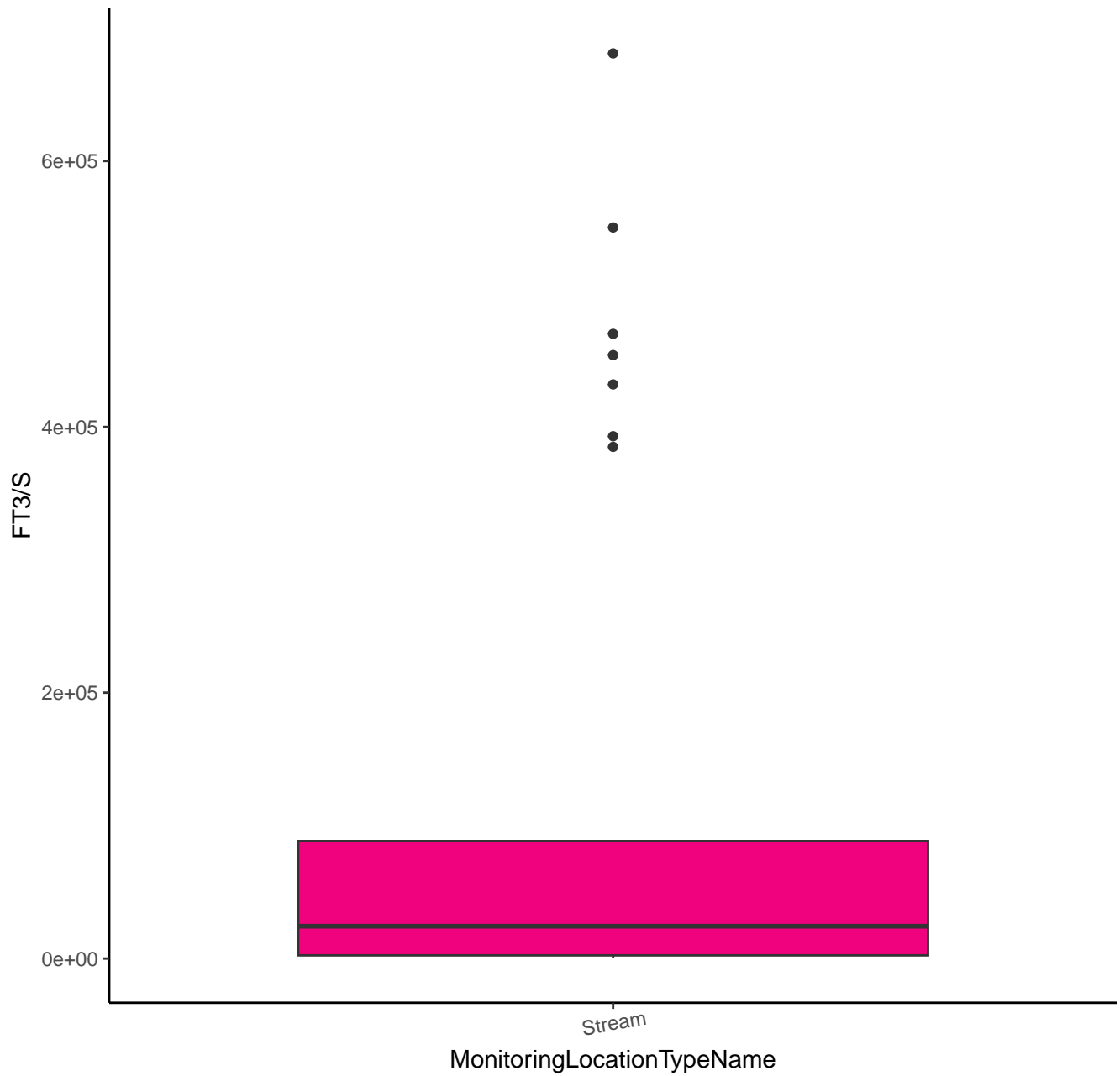
10

Stream

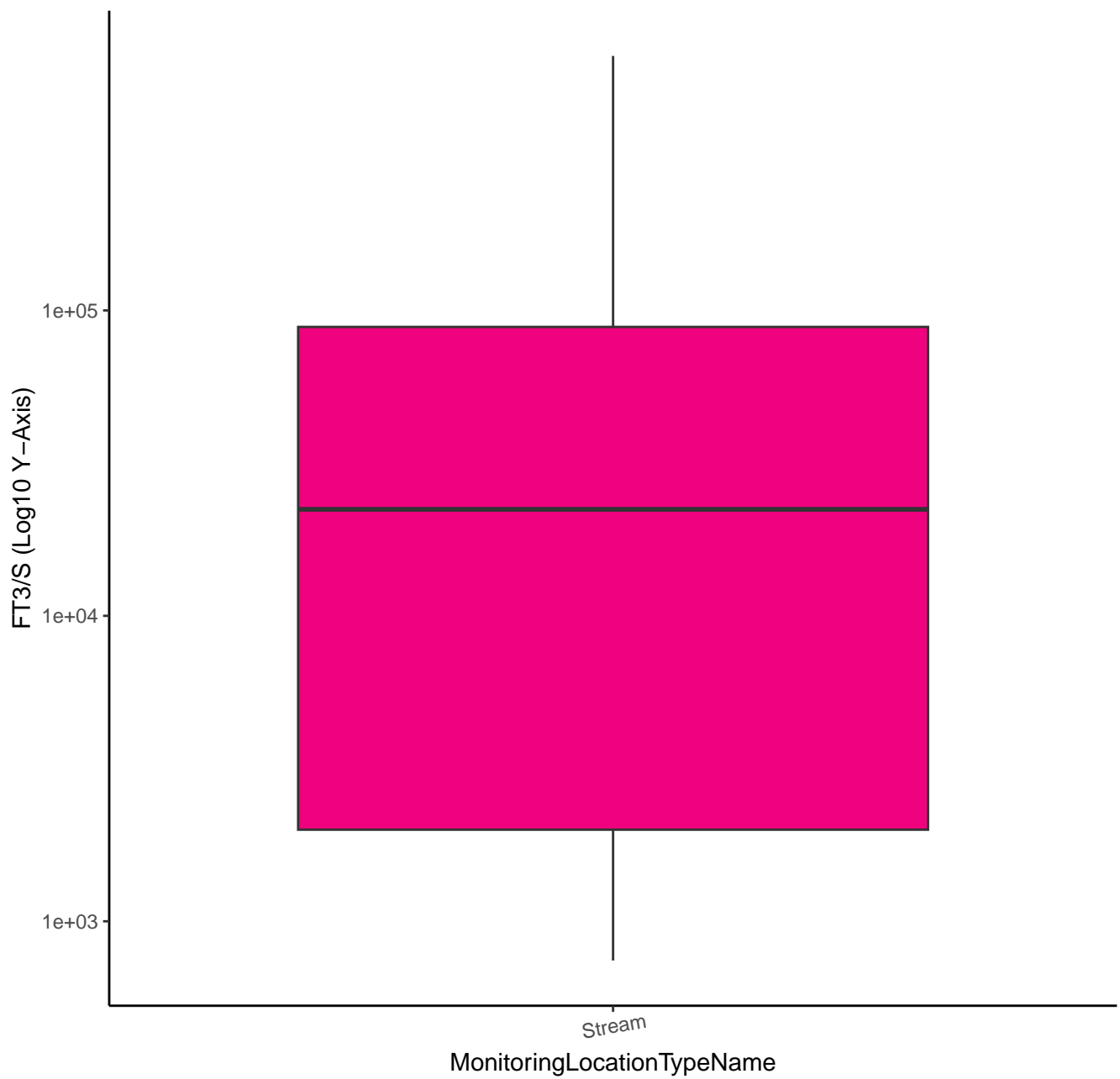
MonitoringLocationTypeName



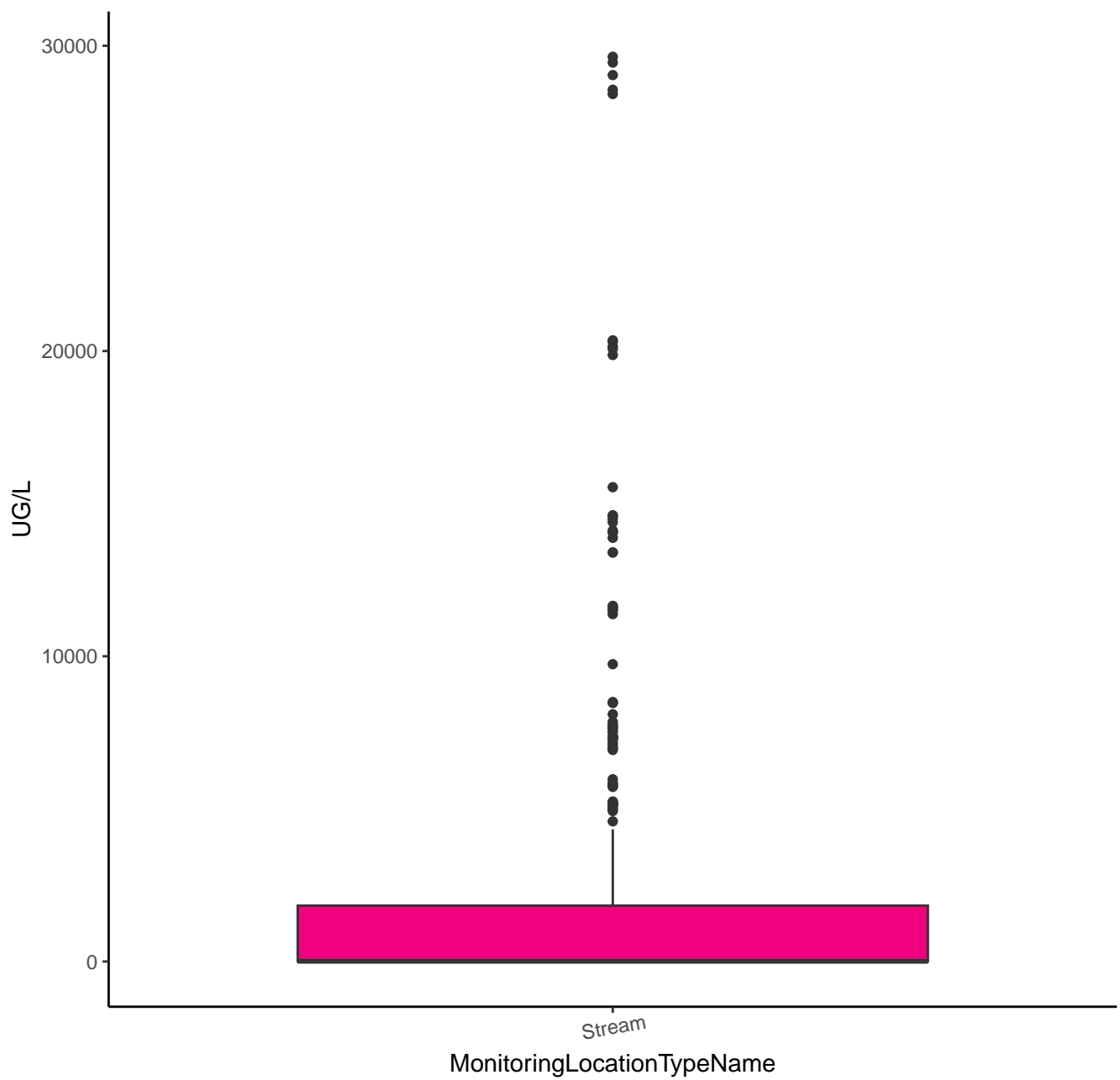
STREAM FLOW, MEAN. DAILY



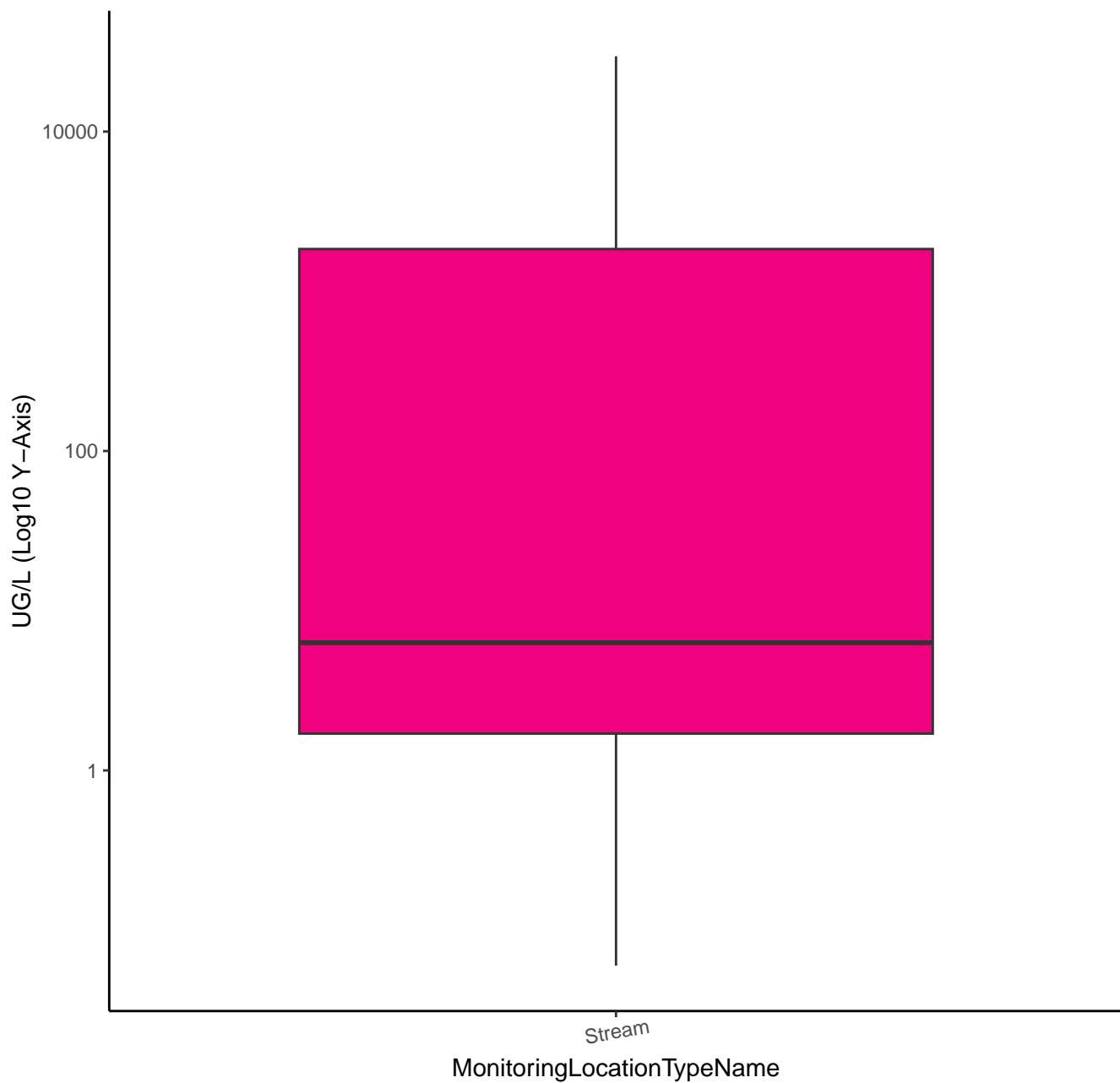
STREAM FLOW, MEAN. DAILY



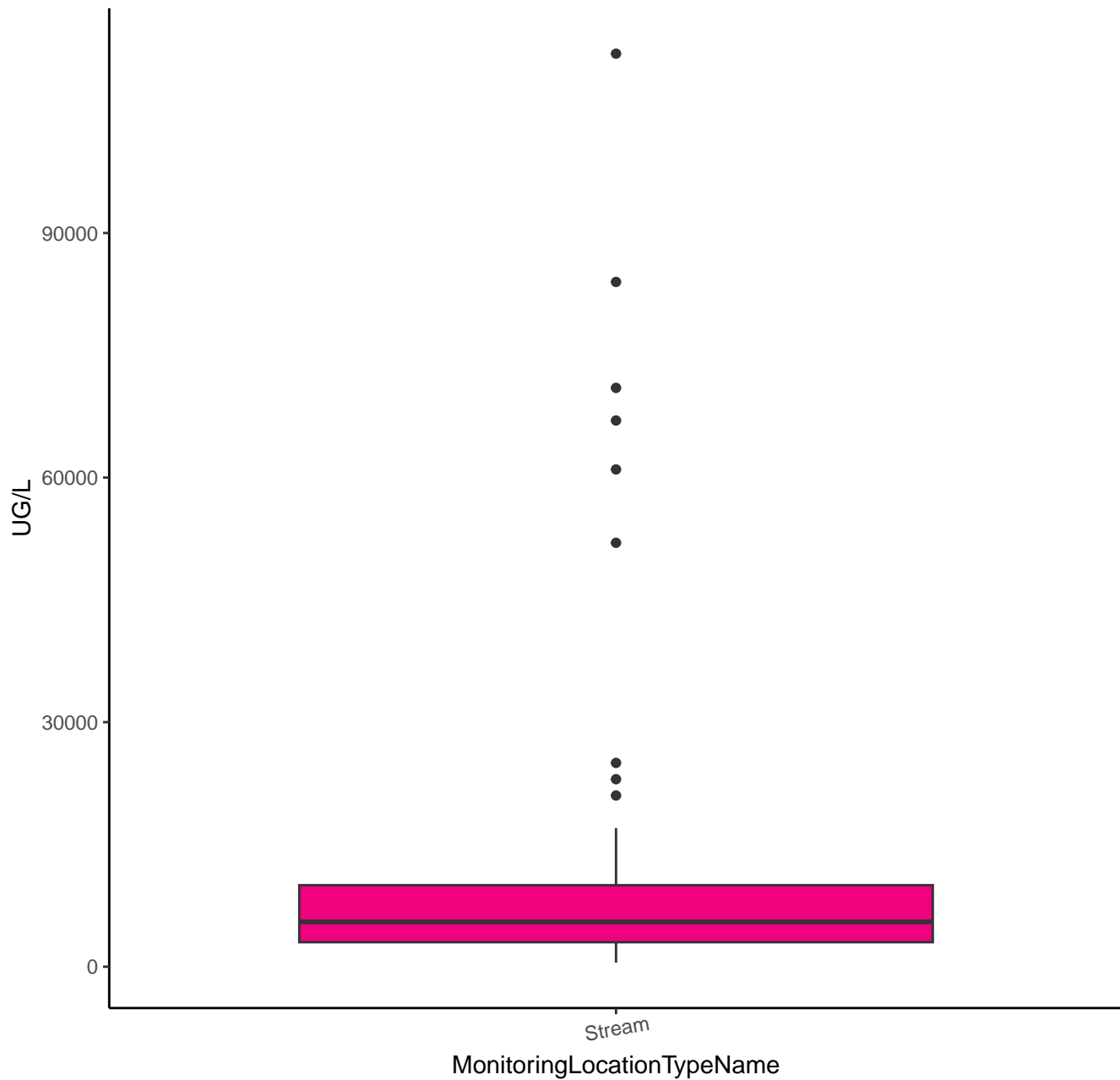
COLORED DISSOLVED ORGANIC MATTER (CDOM)



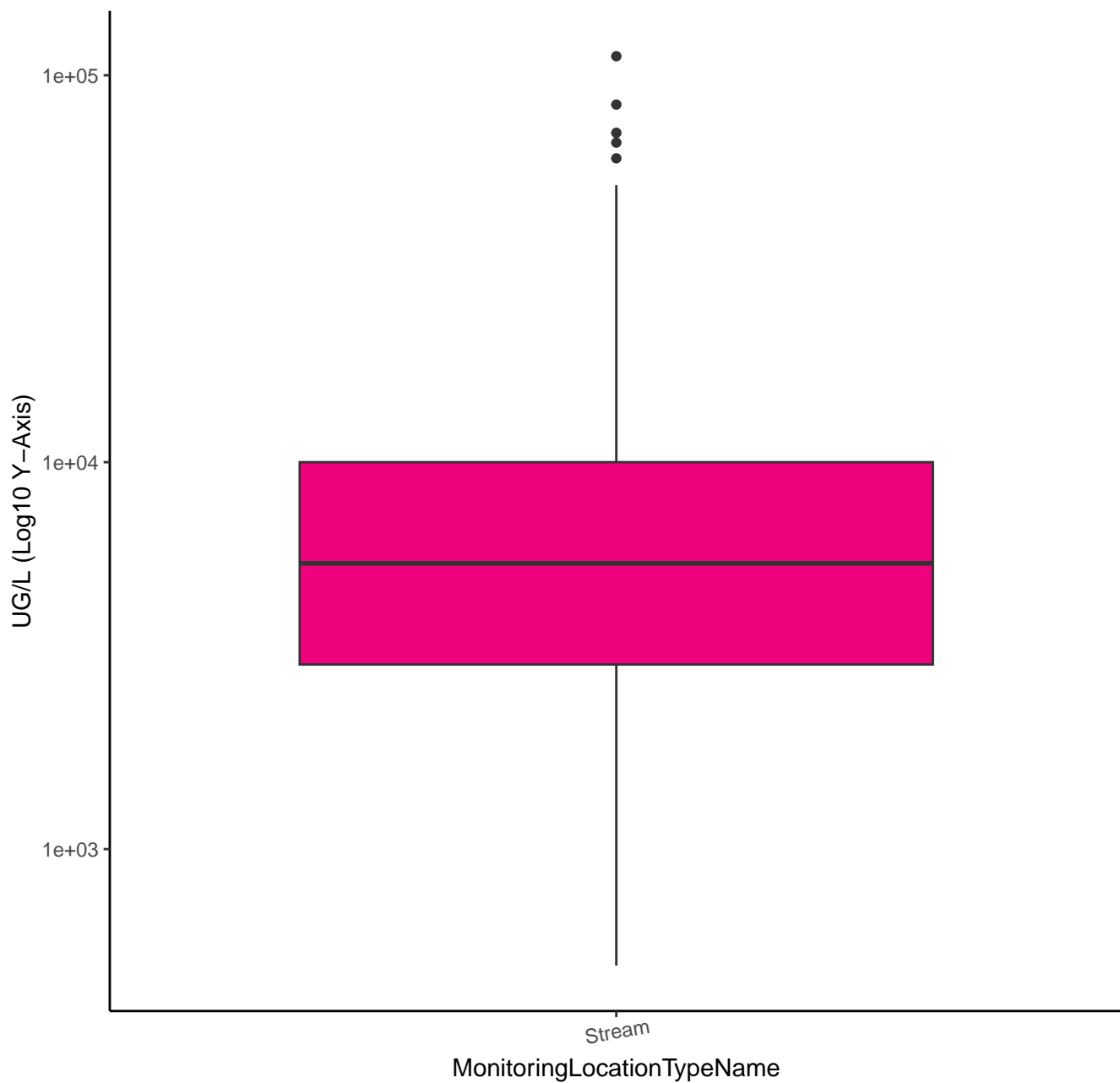
COLORED DISSOLVED ORGANIC MATTER (CDOM)



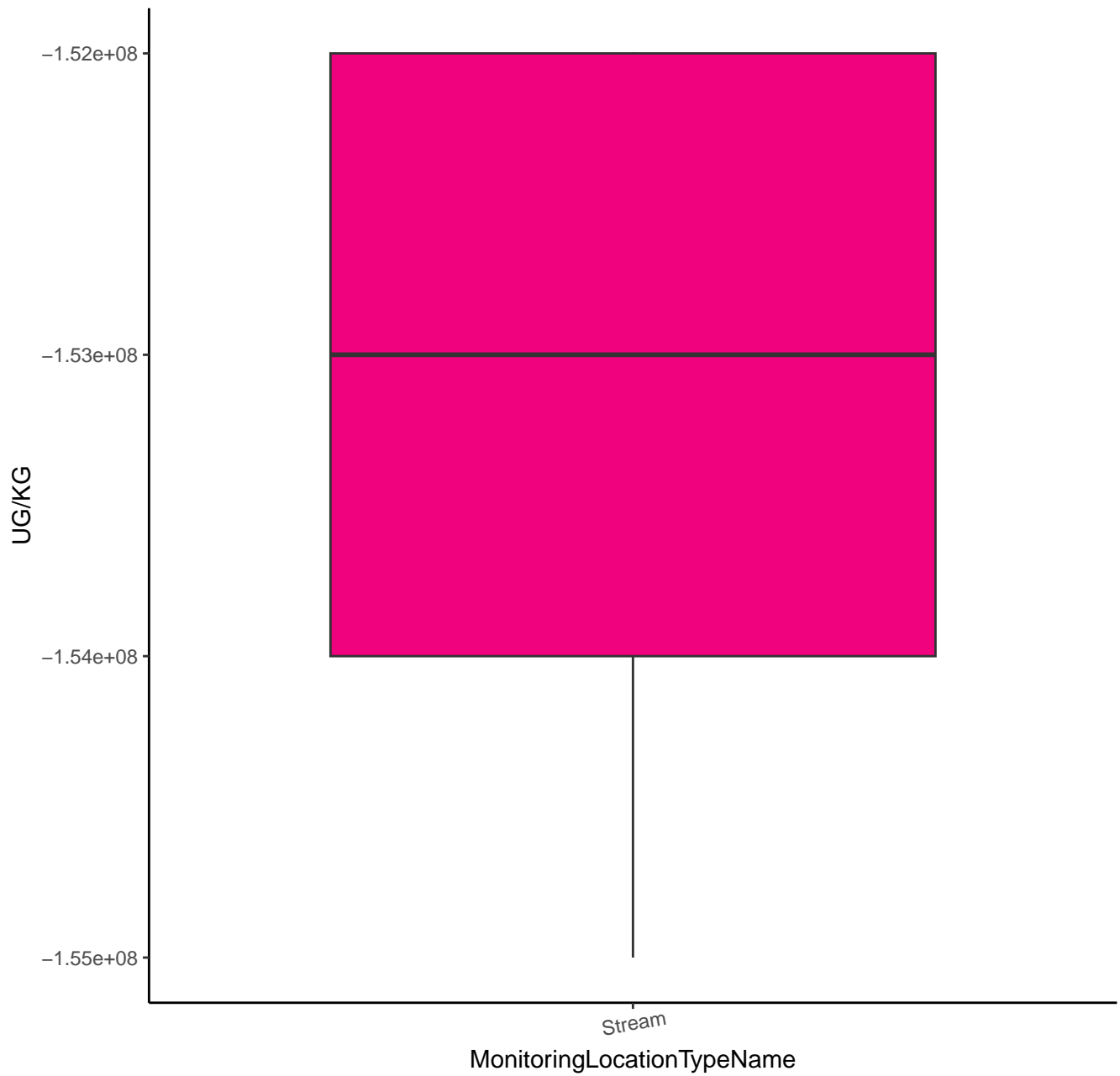
VOLATILE SUSPENDED SOLIDS



VOLATILE SUSPENDED SOLIDS



DEUTERIUM/HYDROGEN RATIO



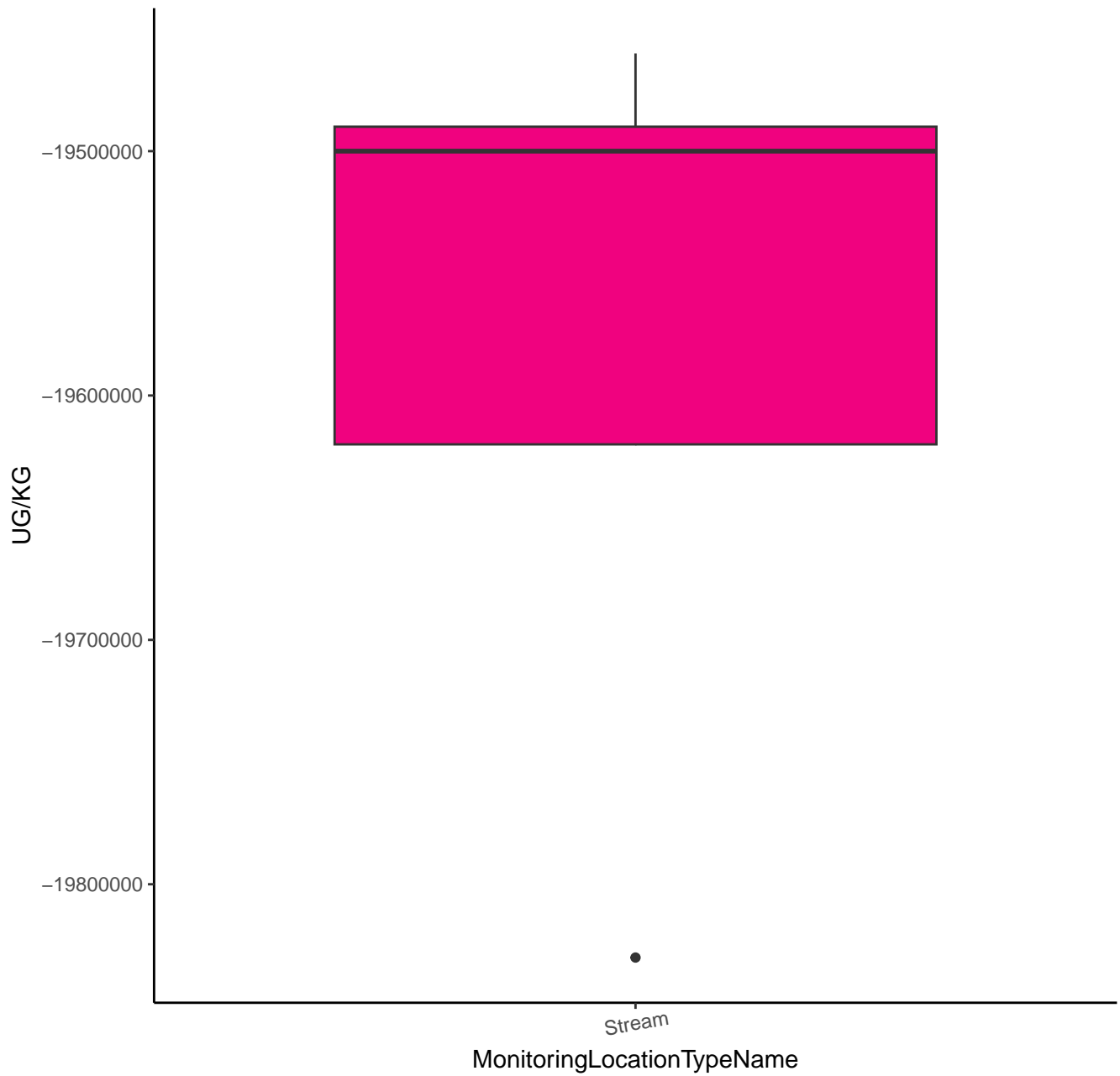
DEUTERIUM/HYDROGEN RATIO

UG/KG (Log10 Y-Axis)

Stream

MonitoringLocationTypeName

OXYGEN-18/OXYGEN-16 RATIO



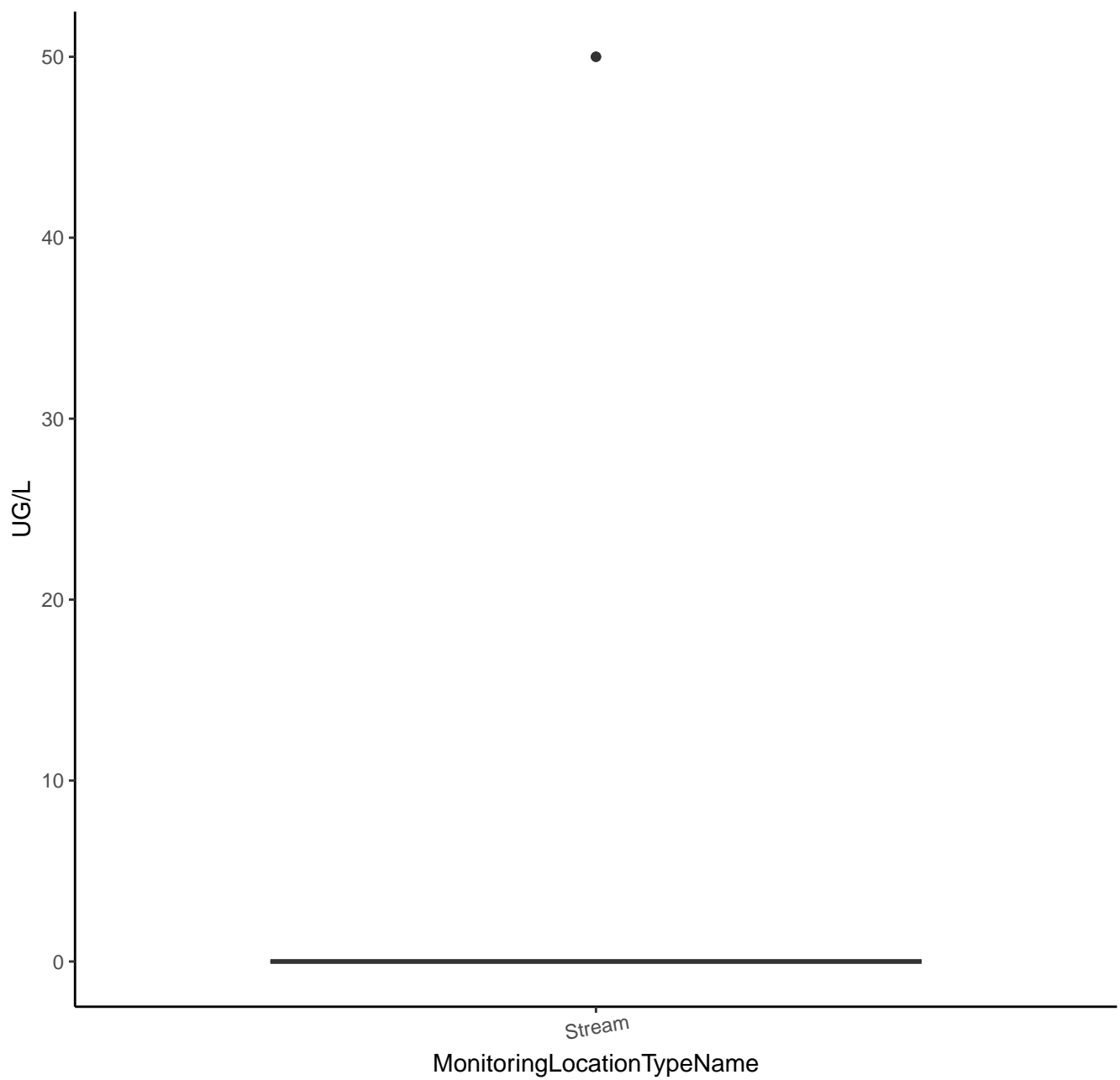
OXYGEN-18/OXYGEN-16 RATIO

UG/KG (Log10 Y-Axis)

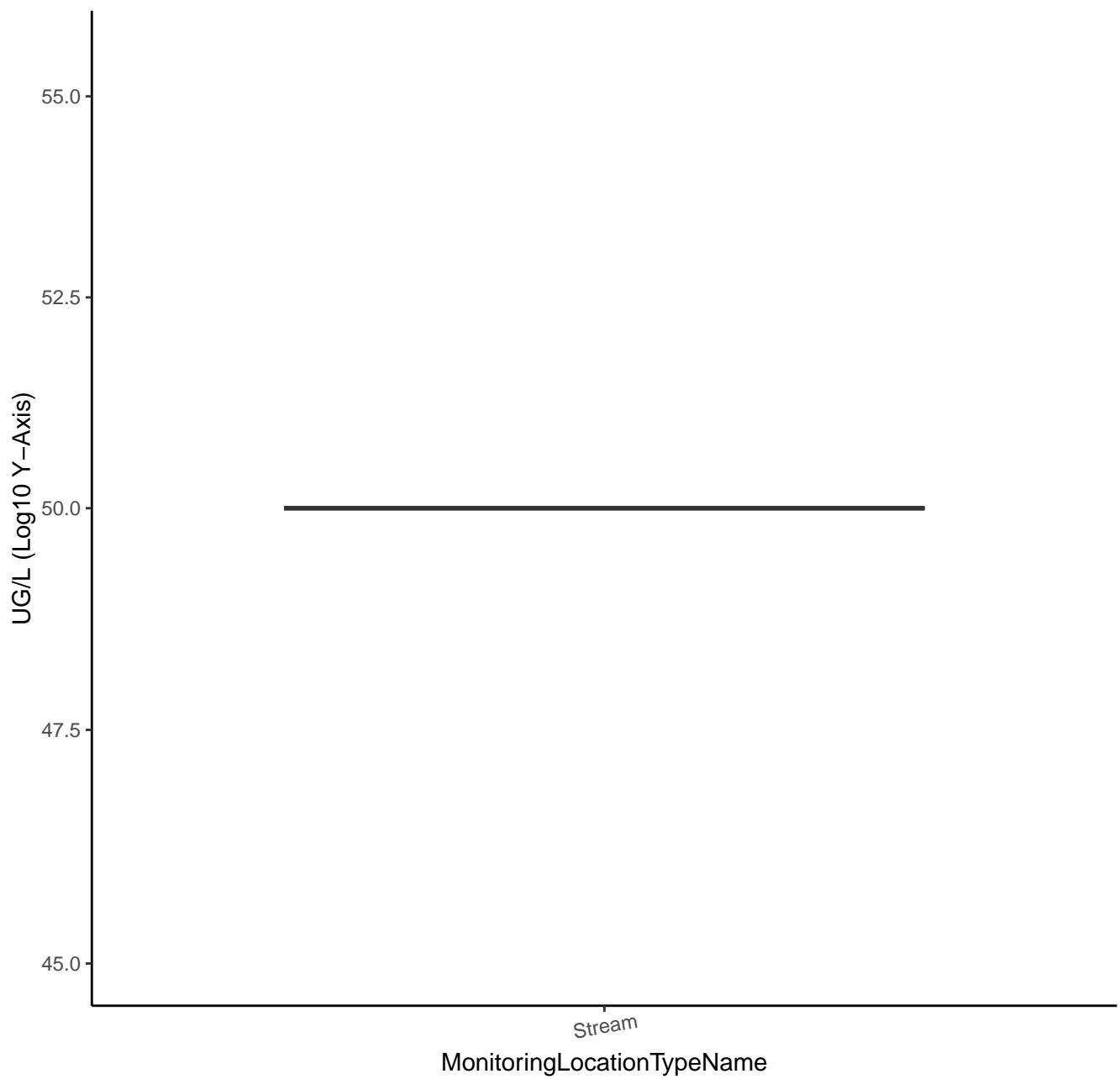
Stream

MonitoringLocationTypeName

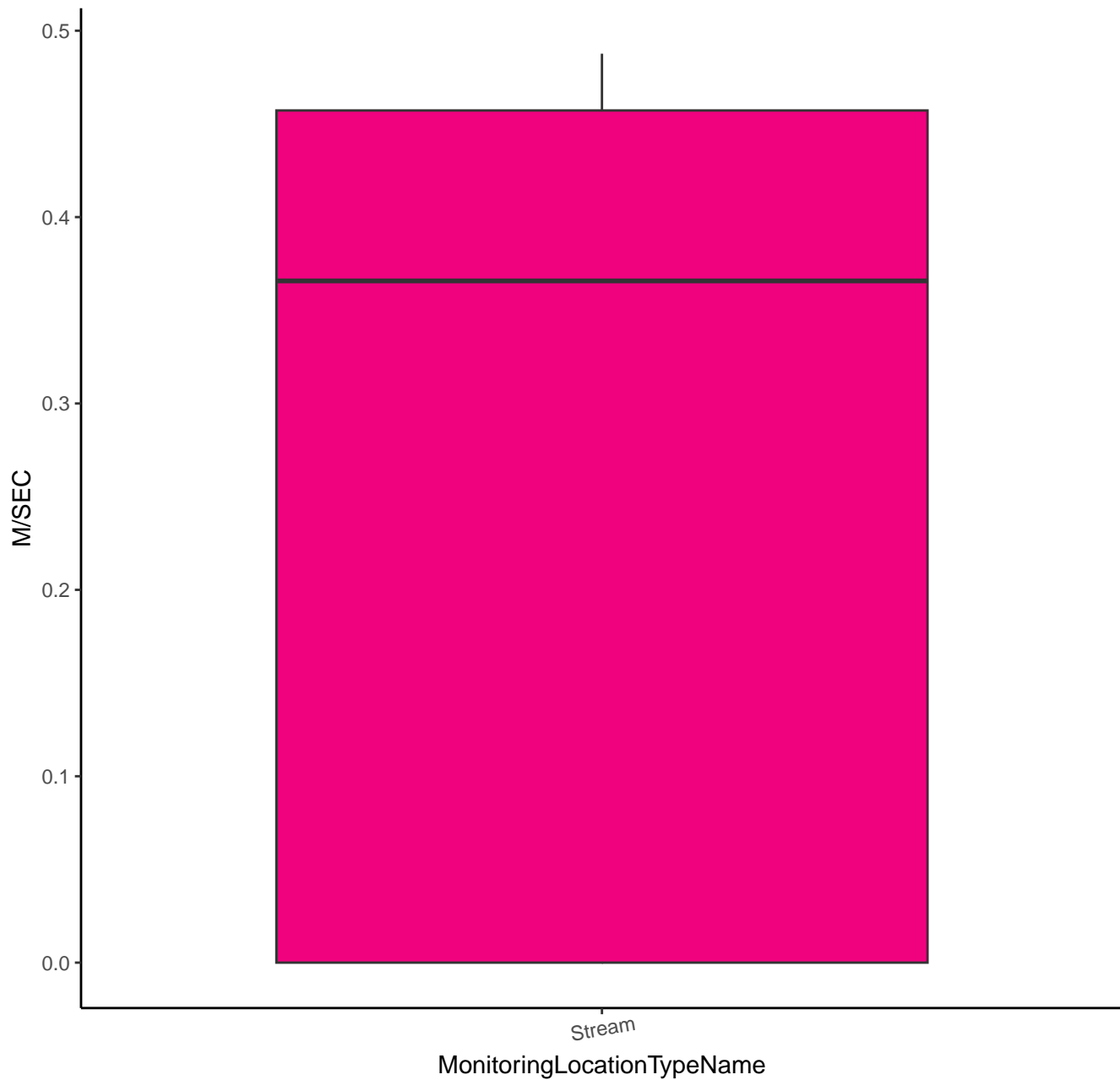
HYDROXIDE



HYDROXIDE



TRANSIT RATE, SAMPLER



TRANSIT RATE, SAMPLER

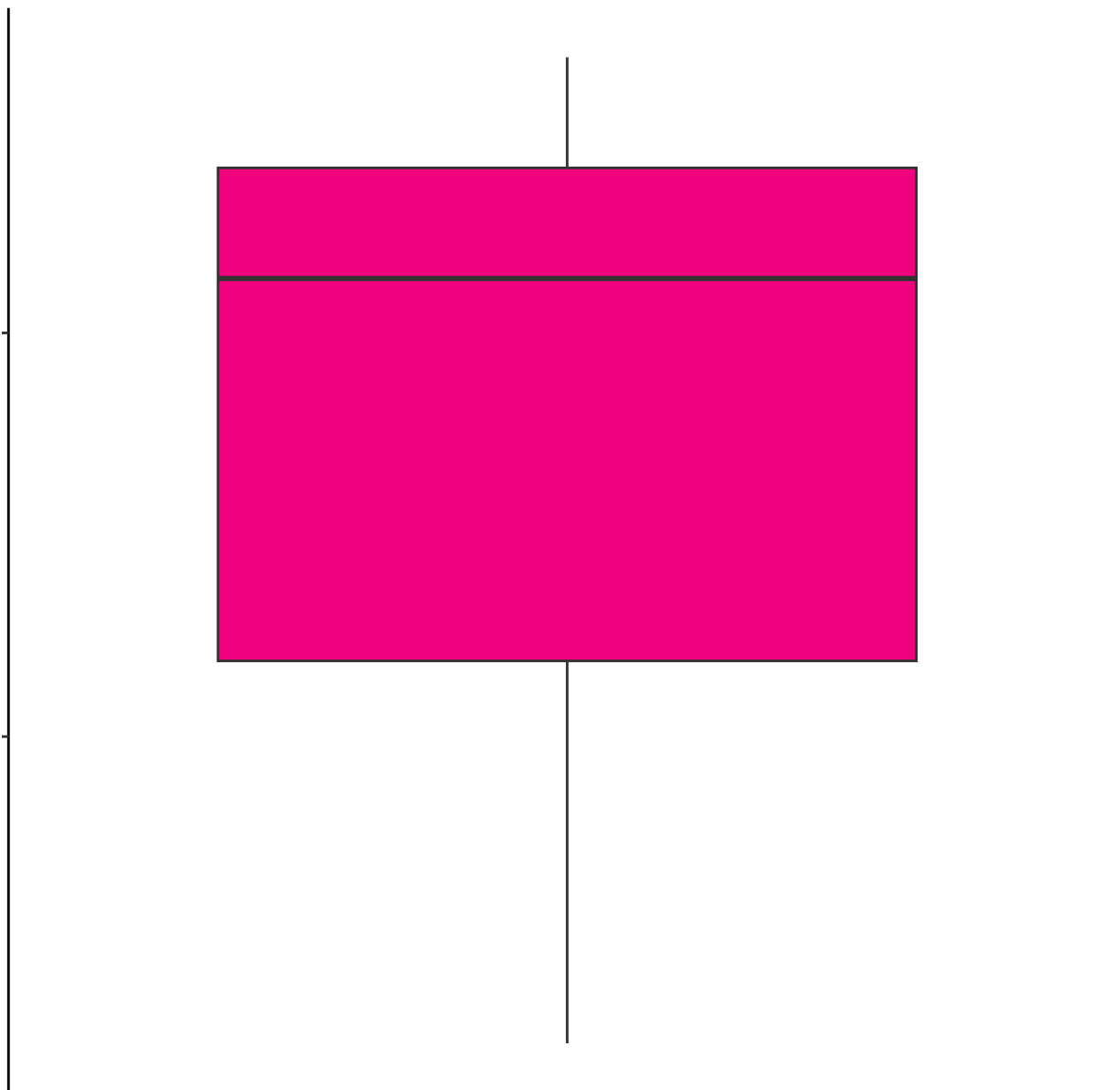
M/SEC (Log10 Y-Axis)

0.45

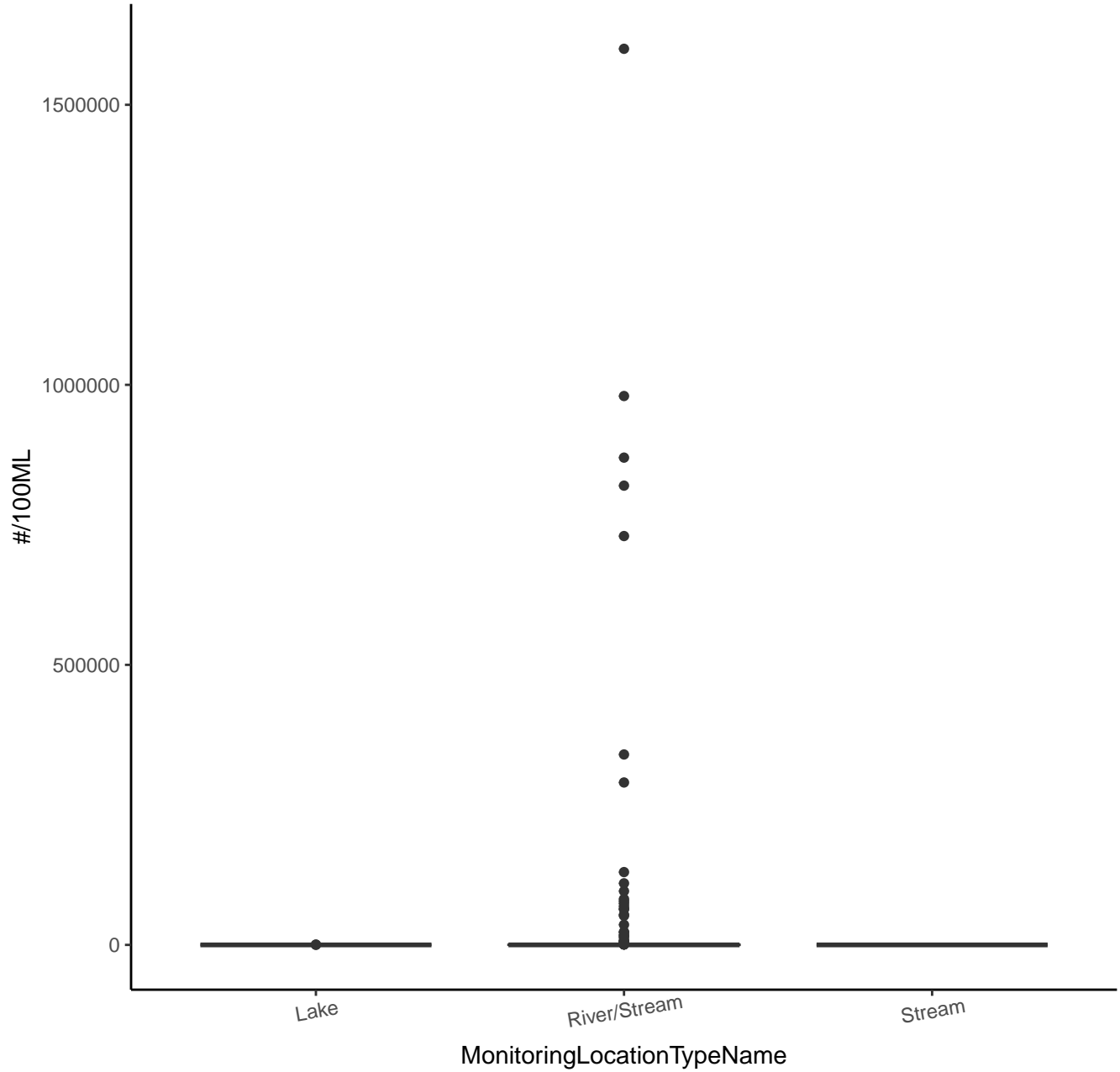
0.40

Stream

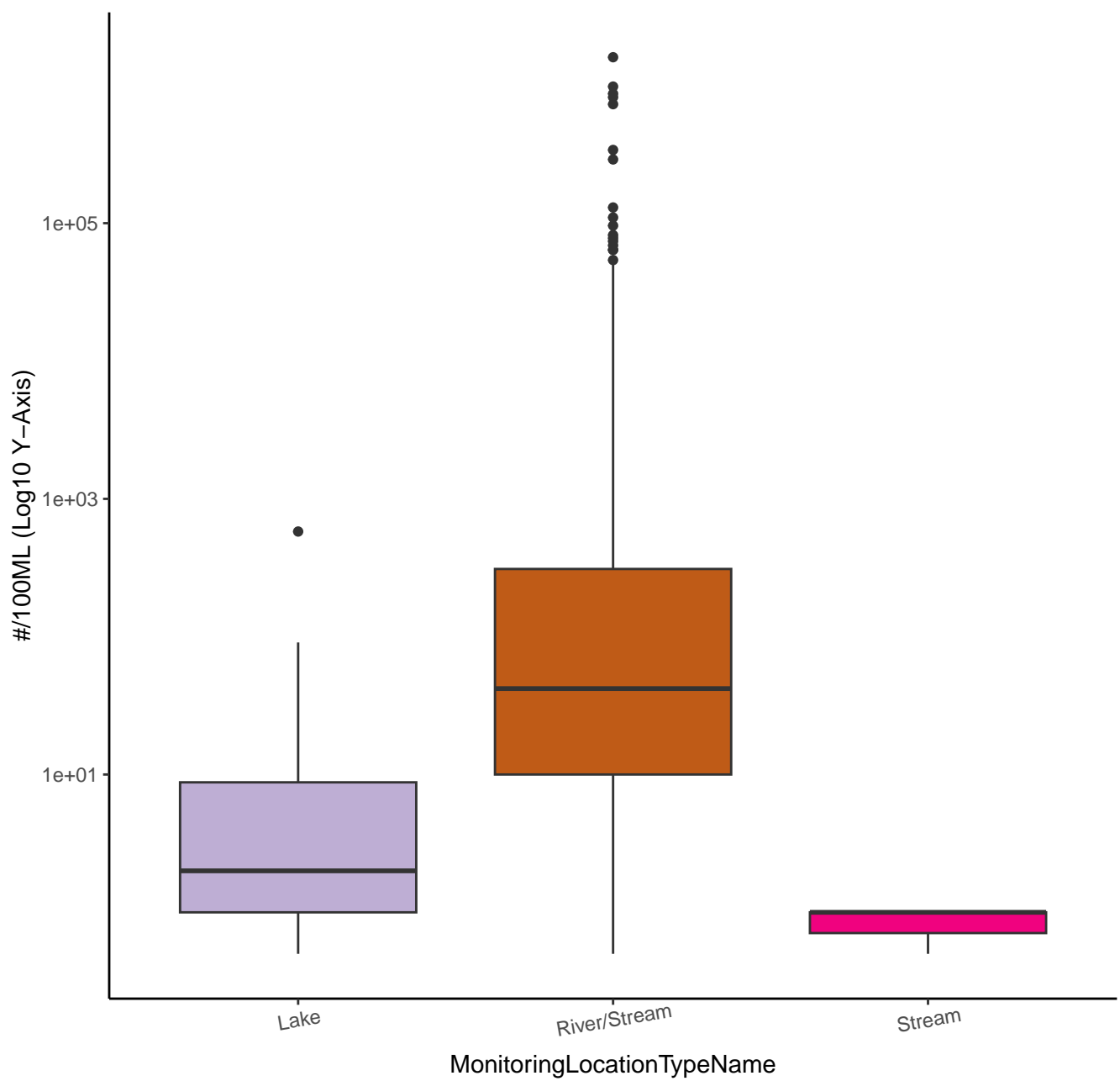
MonitoringLocationTypeName



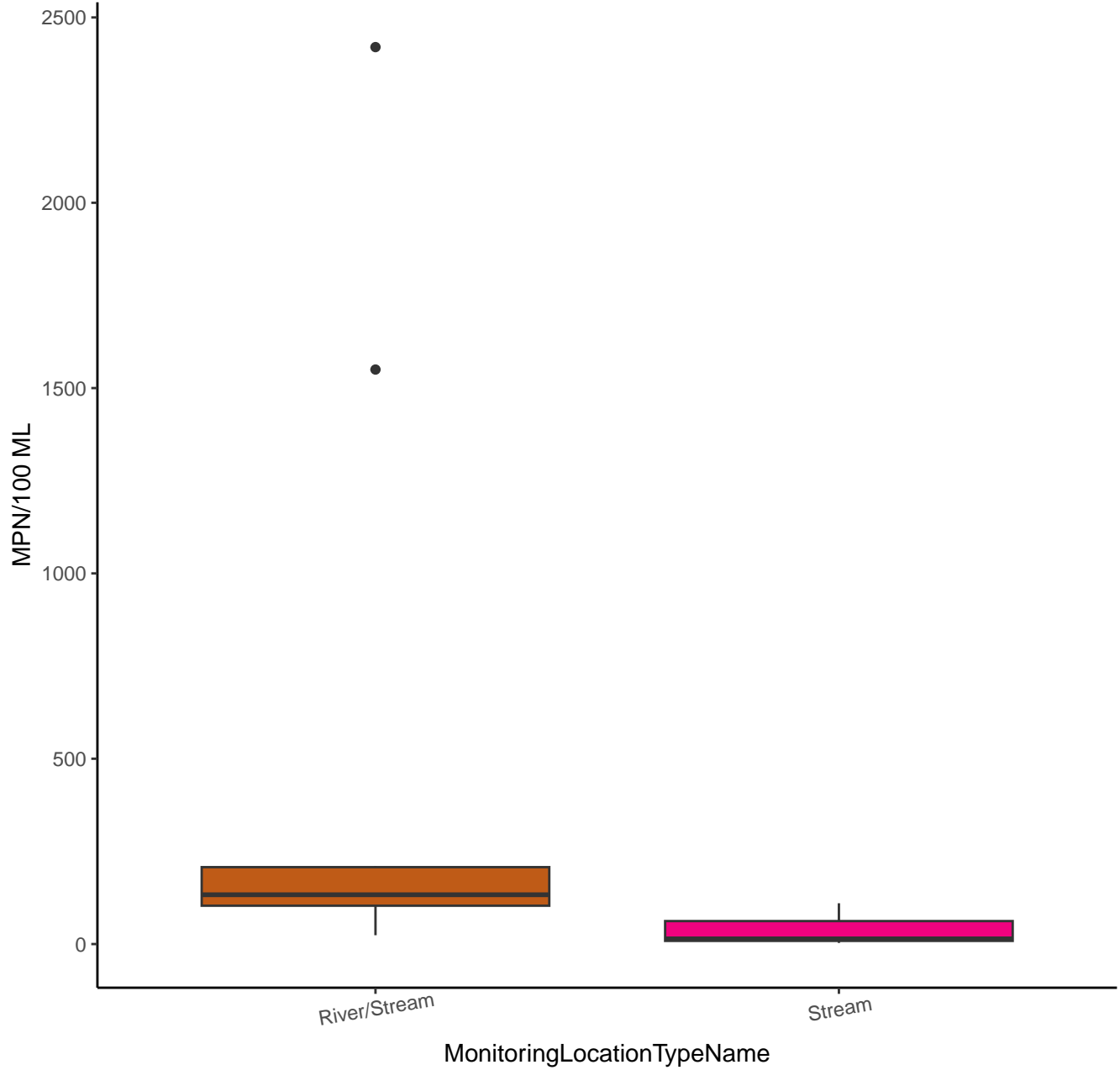
ESCHERICHIA COLI



ESCHERICHIA COLI



TOTAL COLIFORM



TOTAL COLIFORM

MPN/100 ML (Log10 Y-Axis)

1000

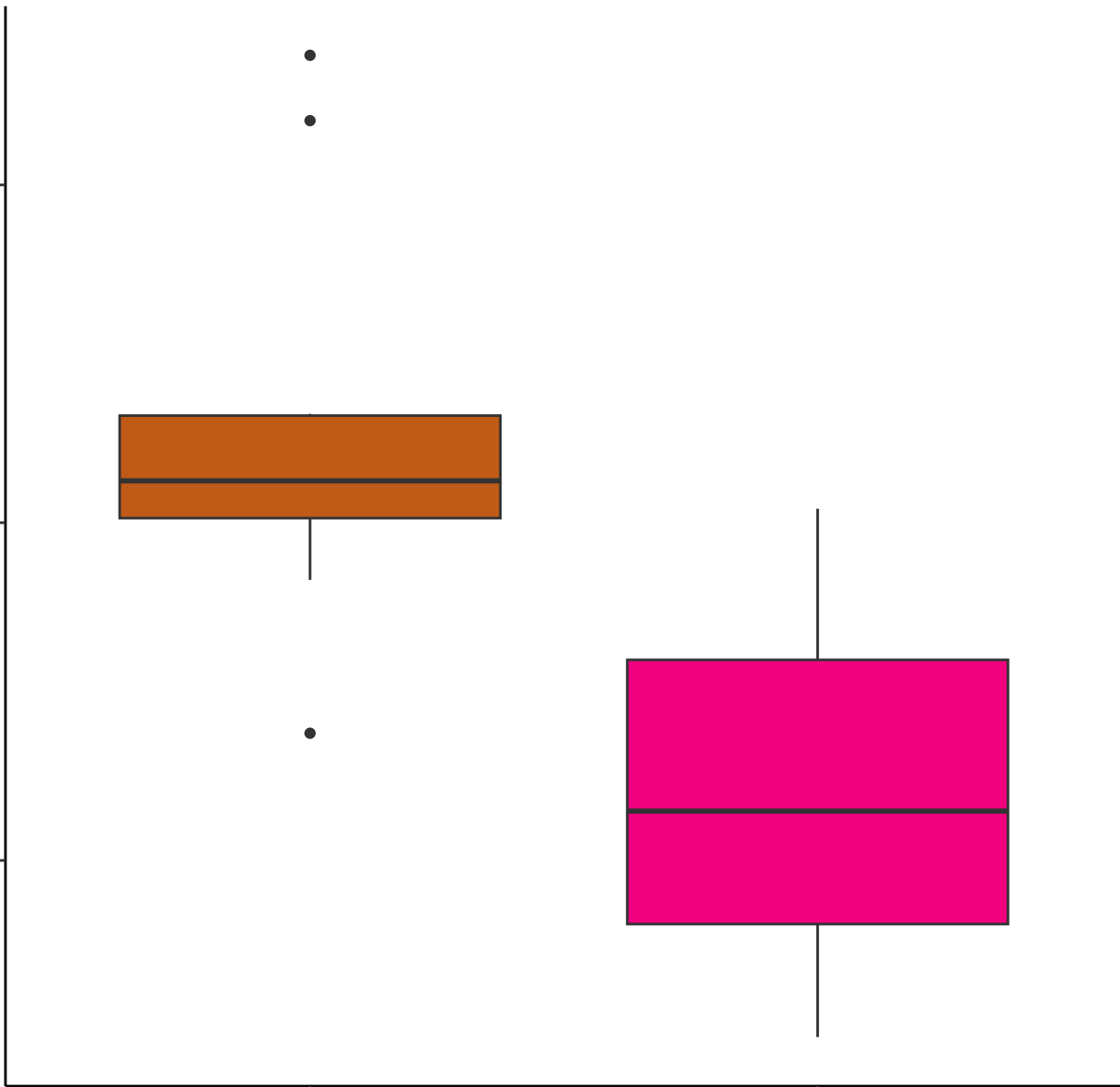
100

10

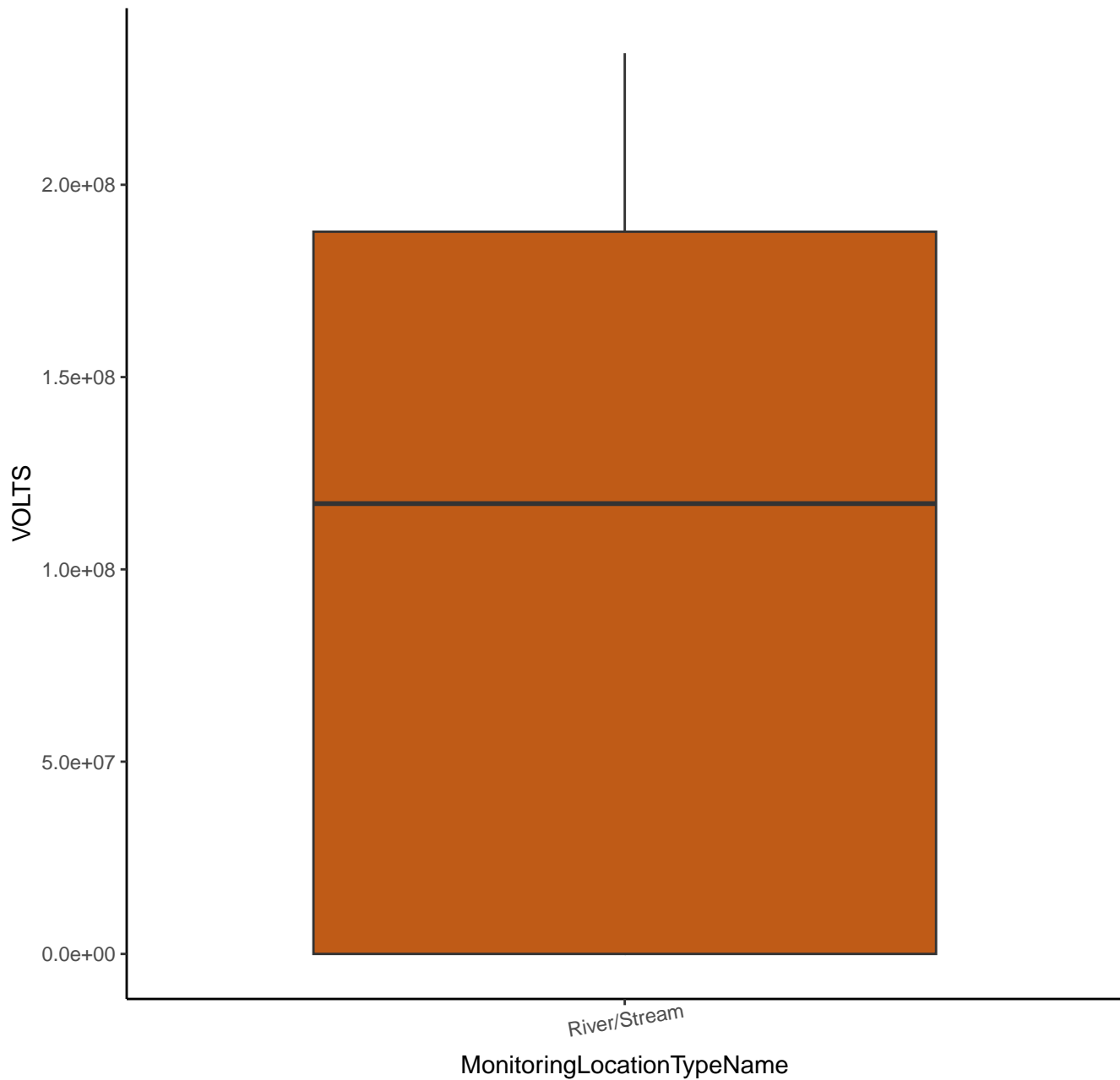
River/Stream

Stream

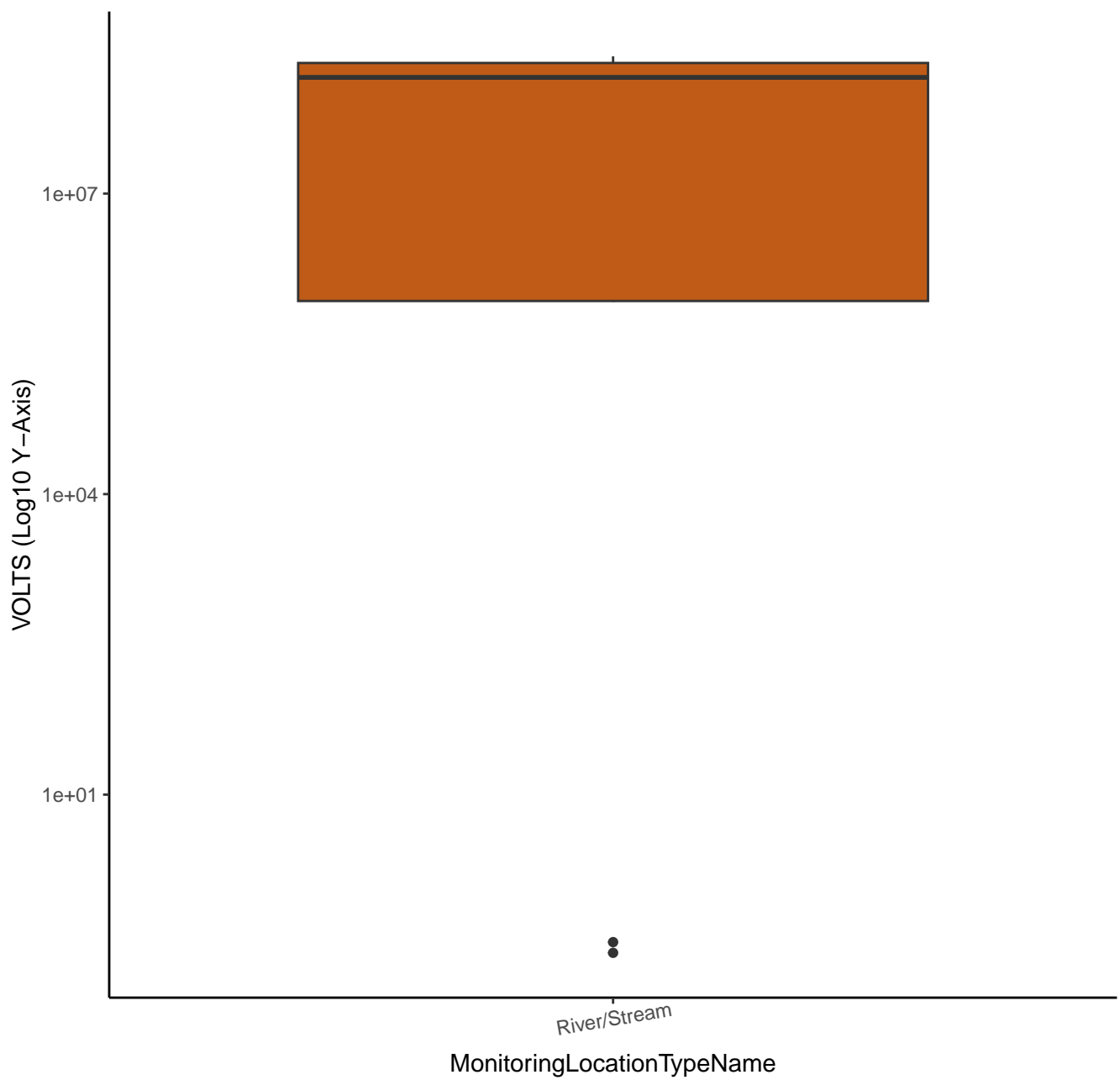
MonitoringLocationTypeName



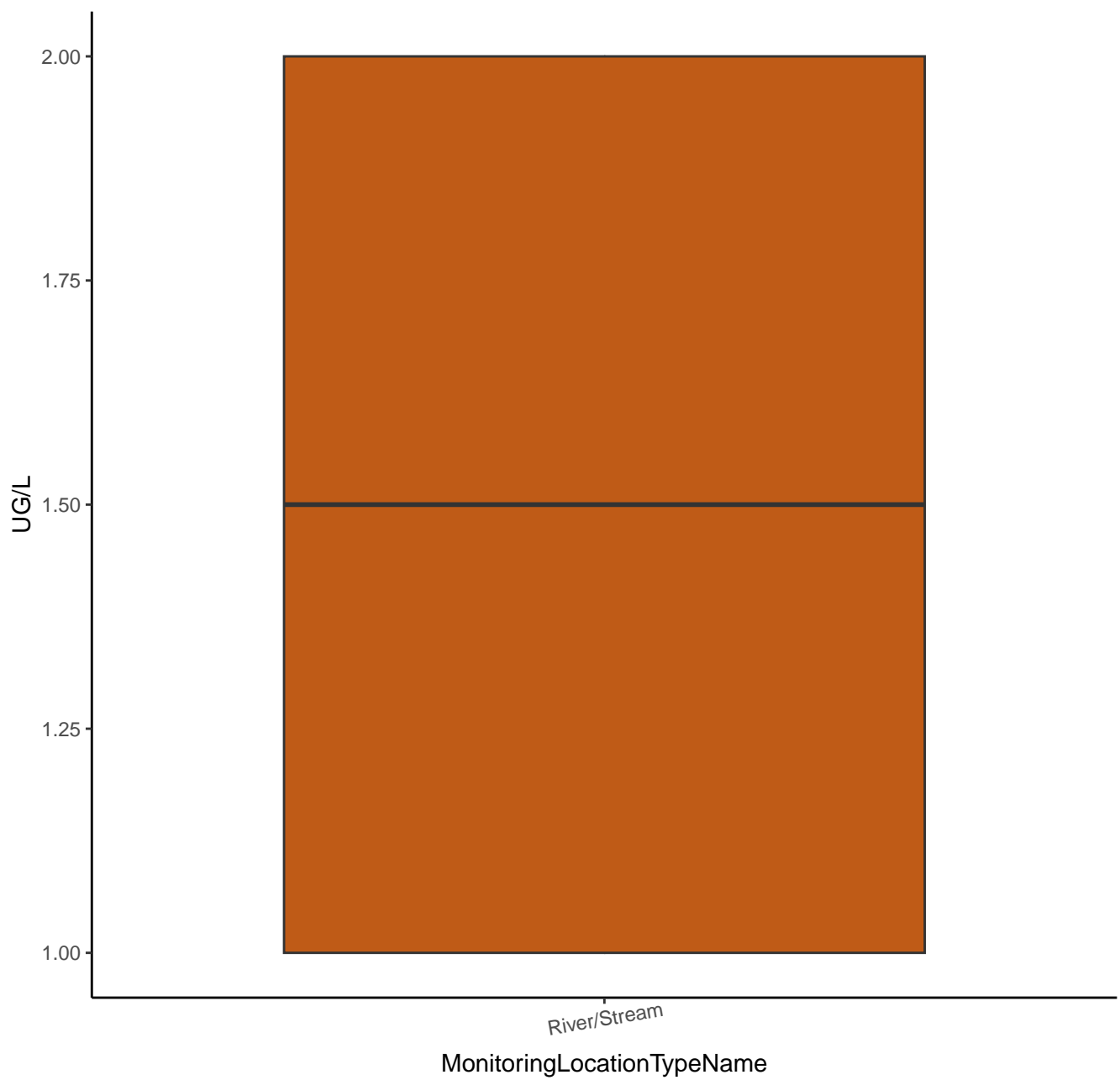
OXIDATION REDUCTION POTENTIAL (ORP)



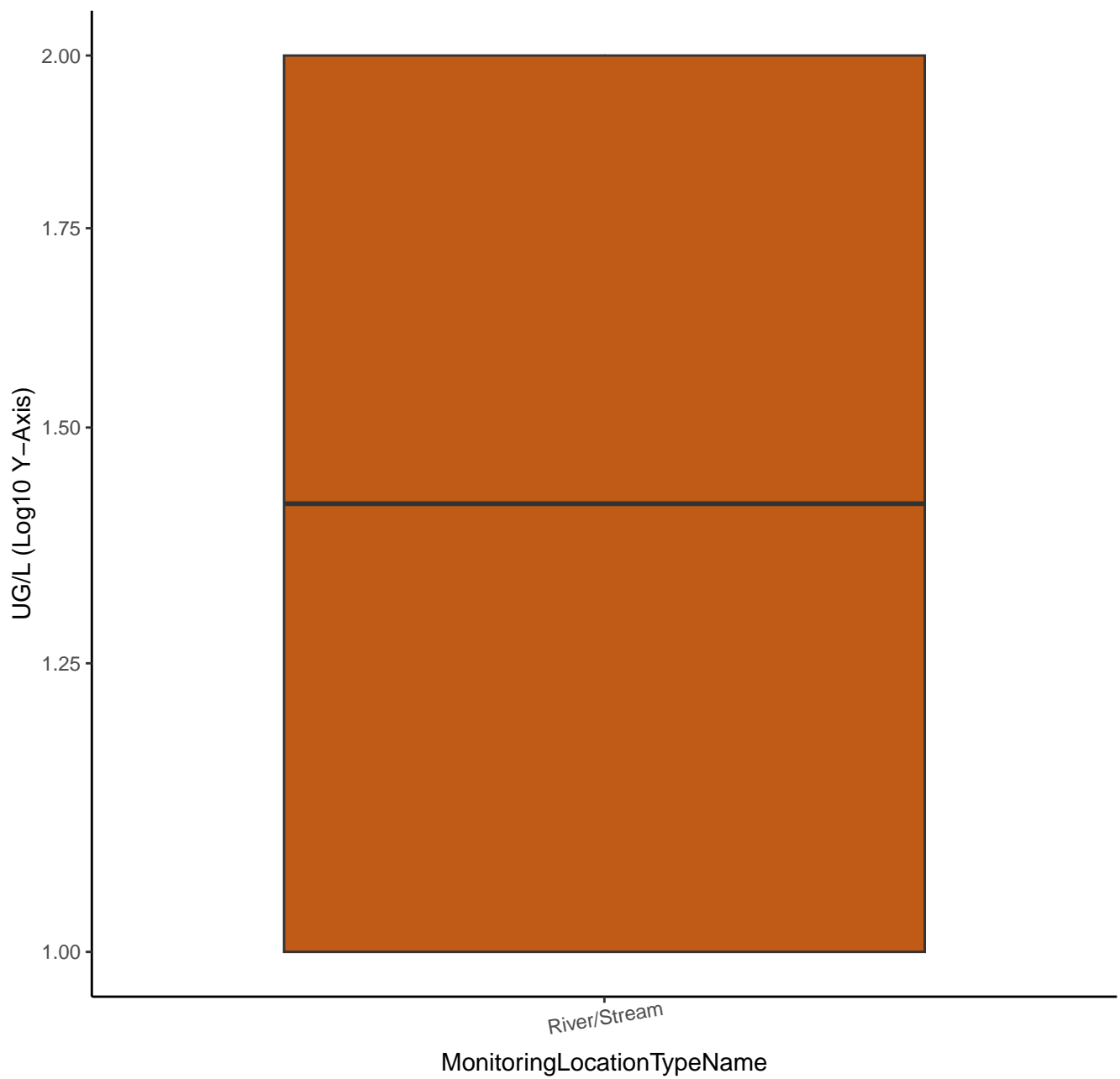
OXIDATION REDUCTION POTENTIAL (ORP)



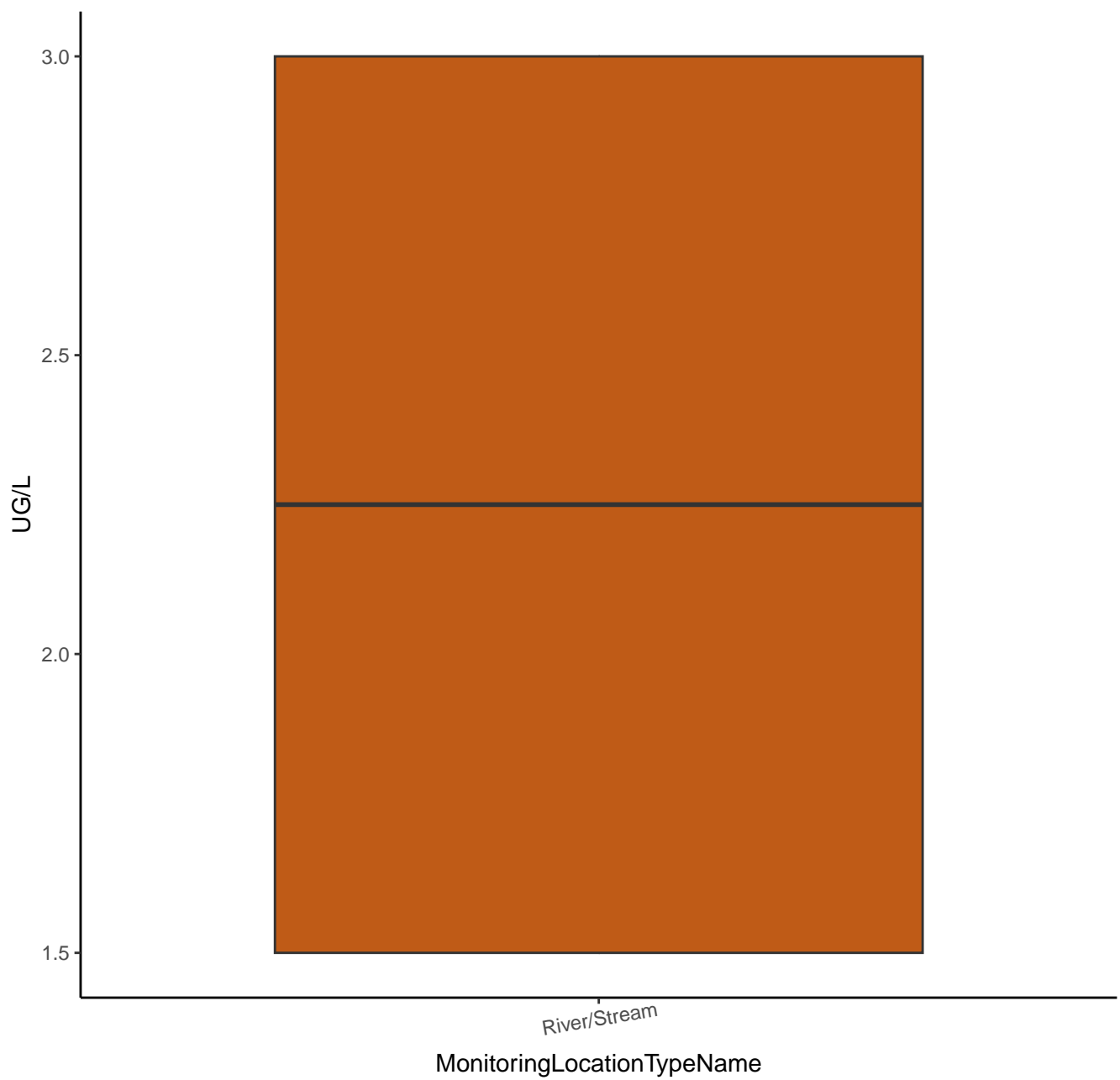
1,1,1,2-TETRACHLOROETHANE



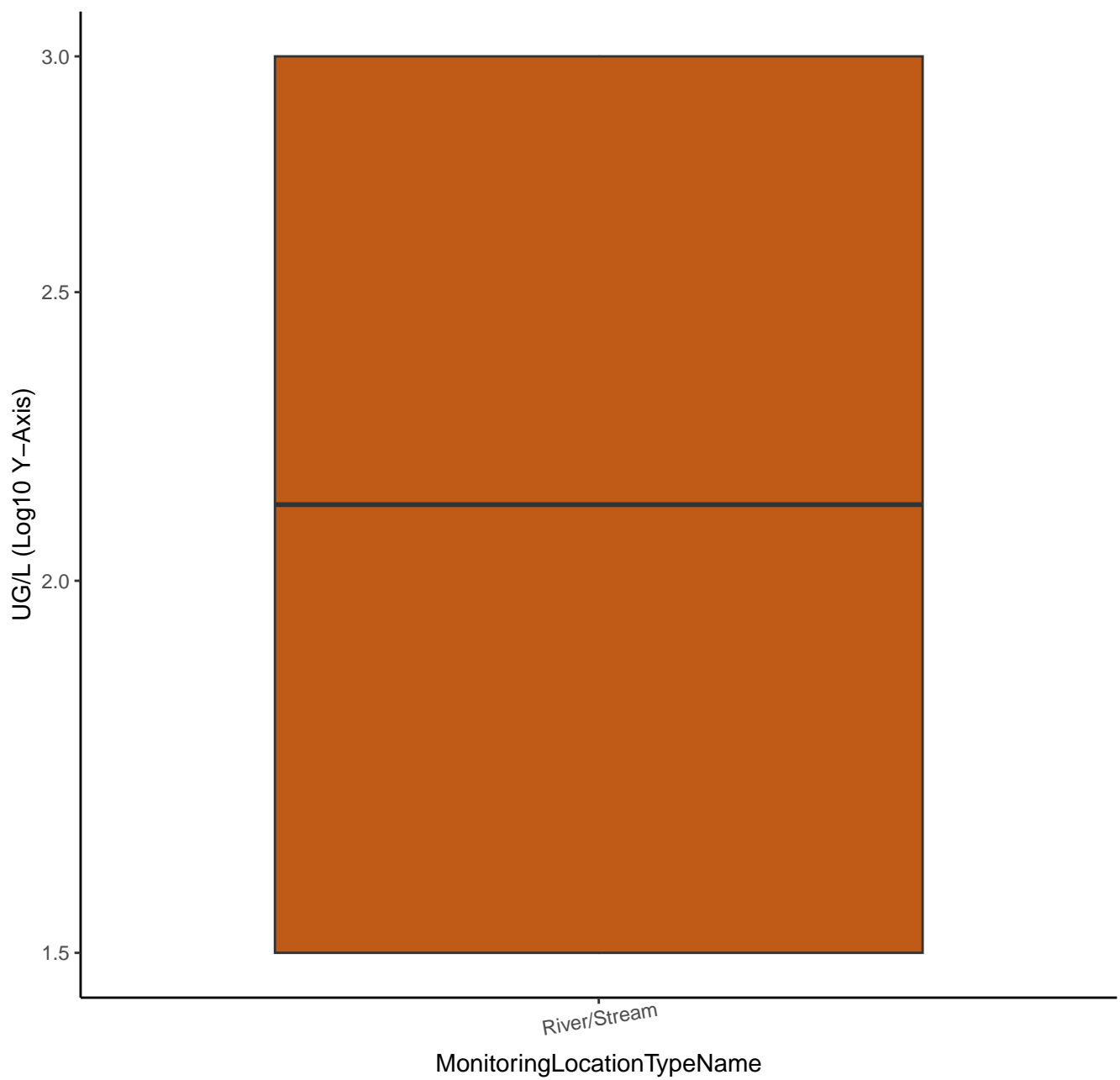
1,1,1,2-TETRACHLOROETHANE



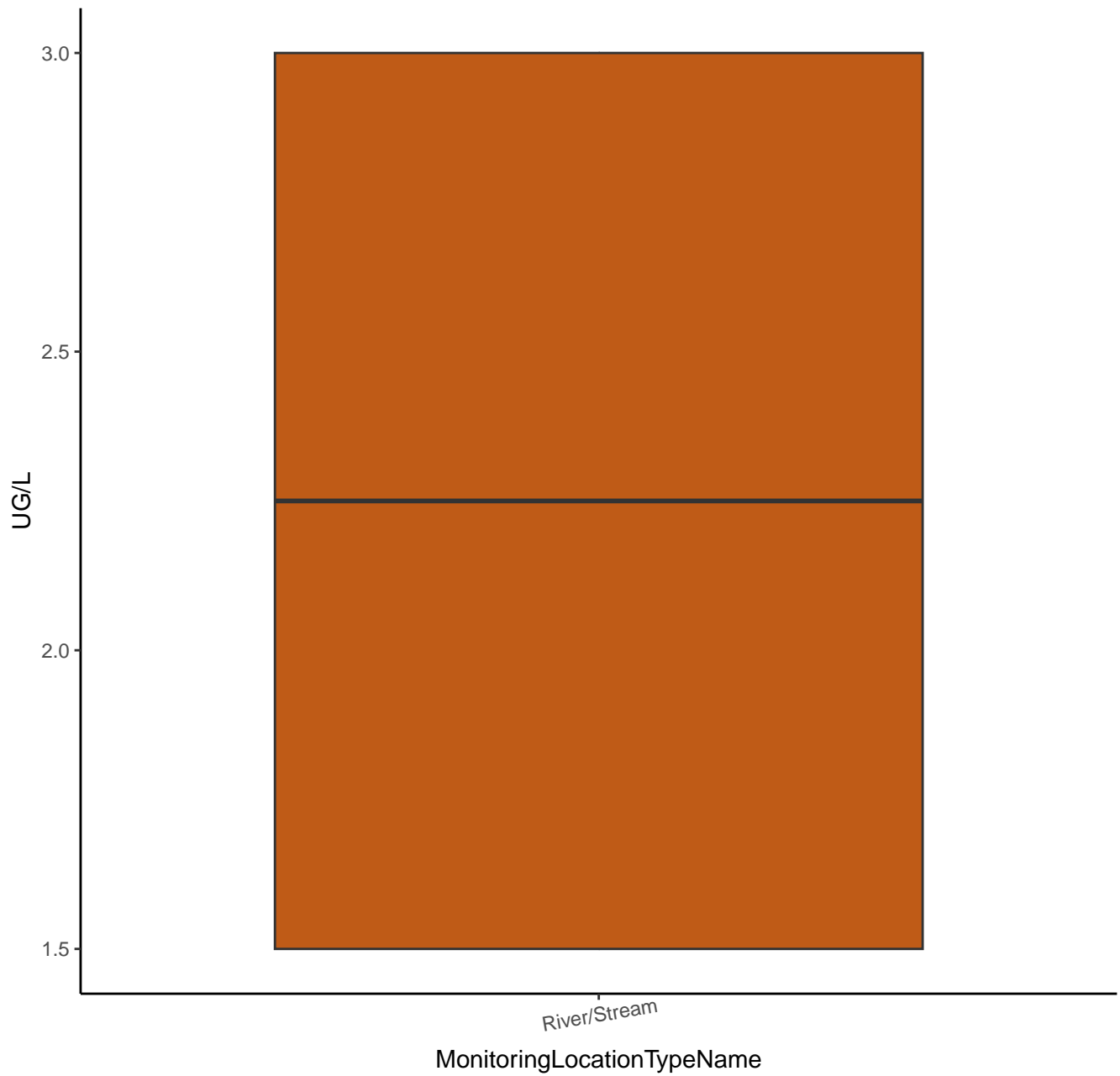
1,1,1-TRICHLOROETHANE



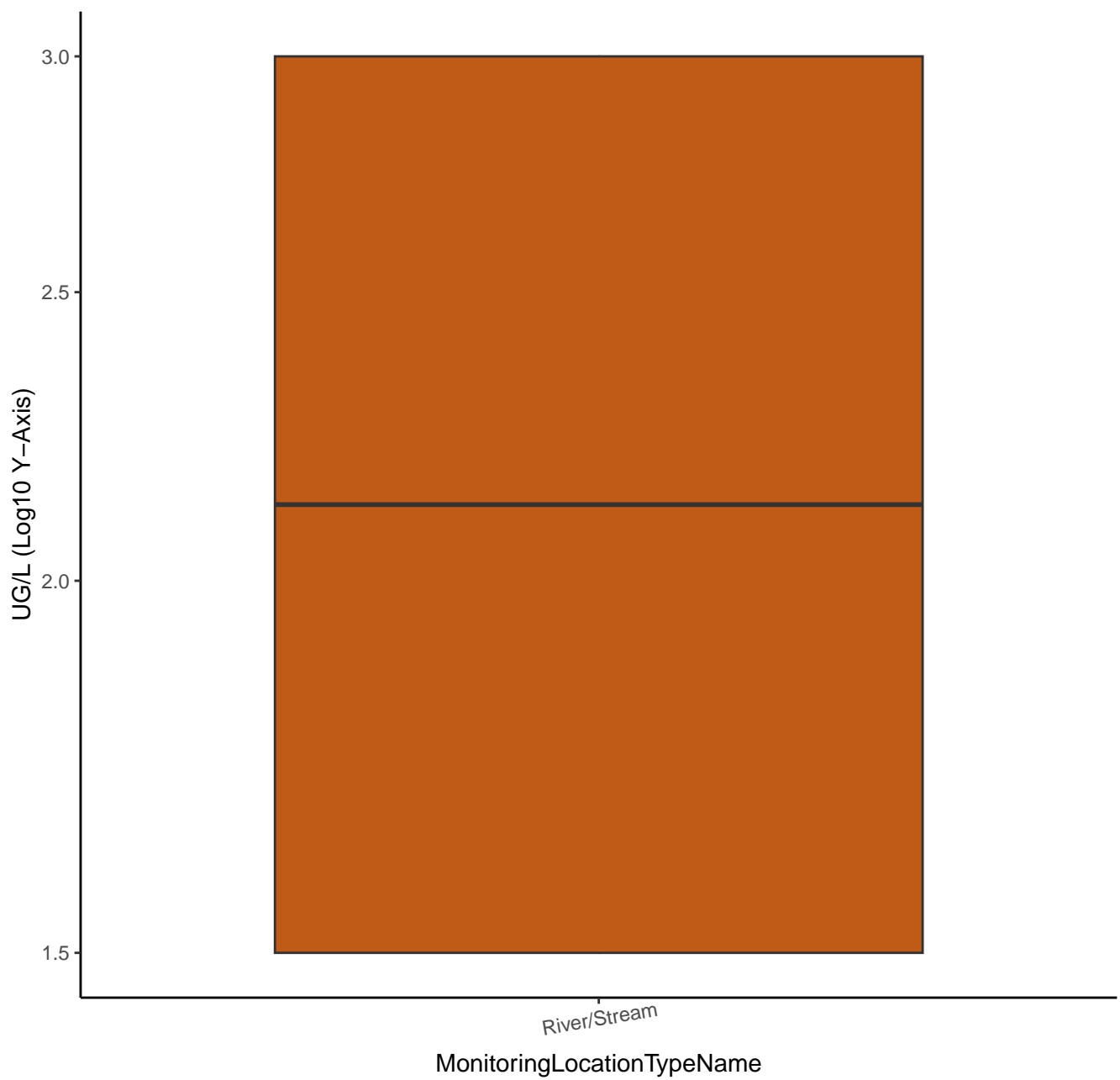
1,1,1-TRICHLOROETHANE



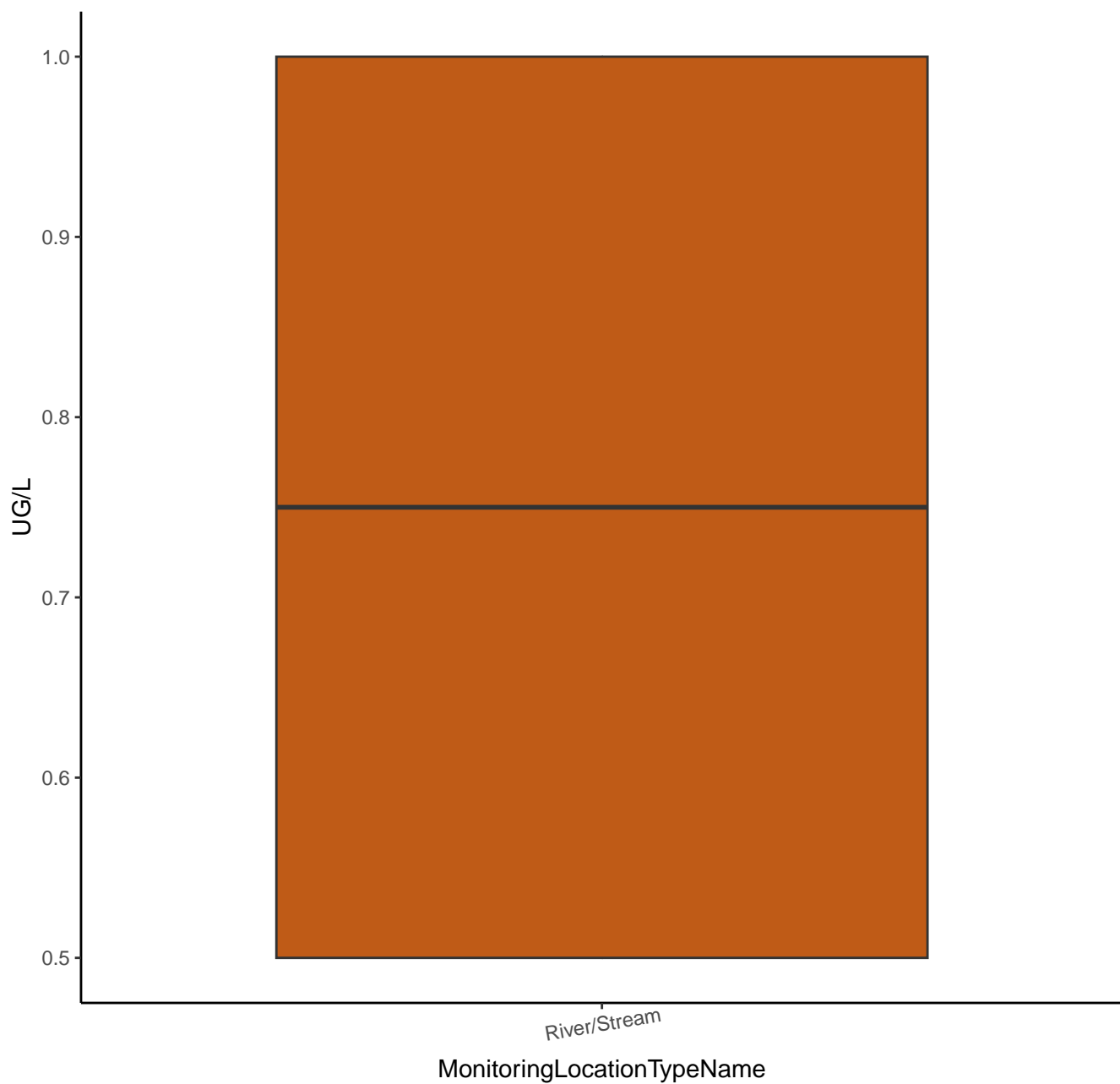
1,1,2,2-TETRACHLOROETHANE



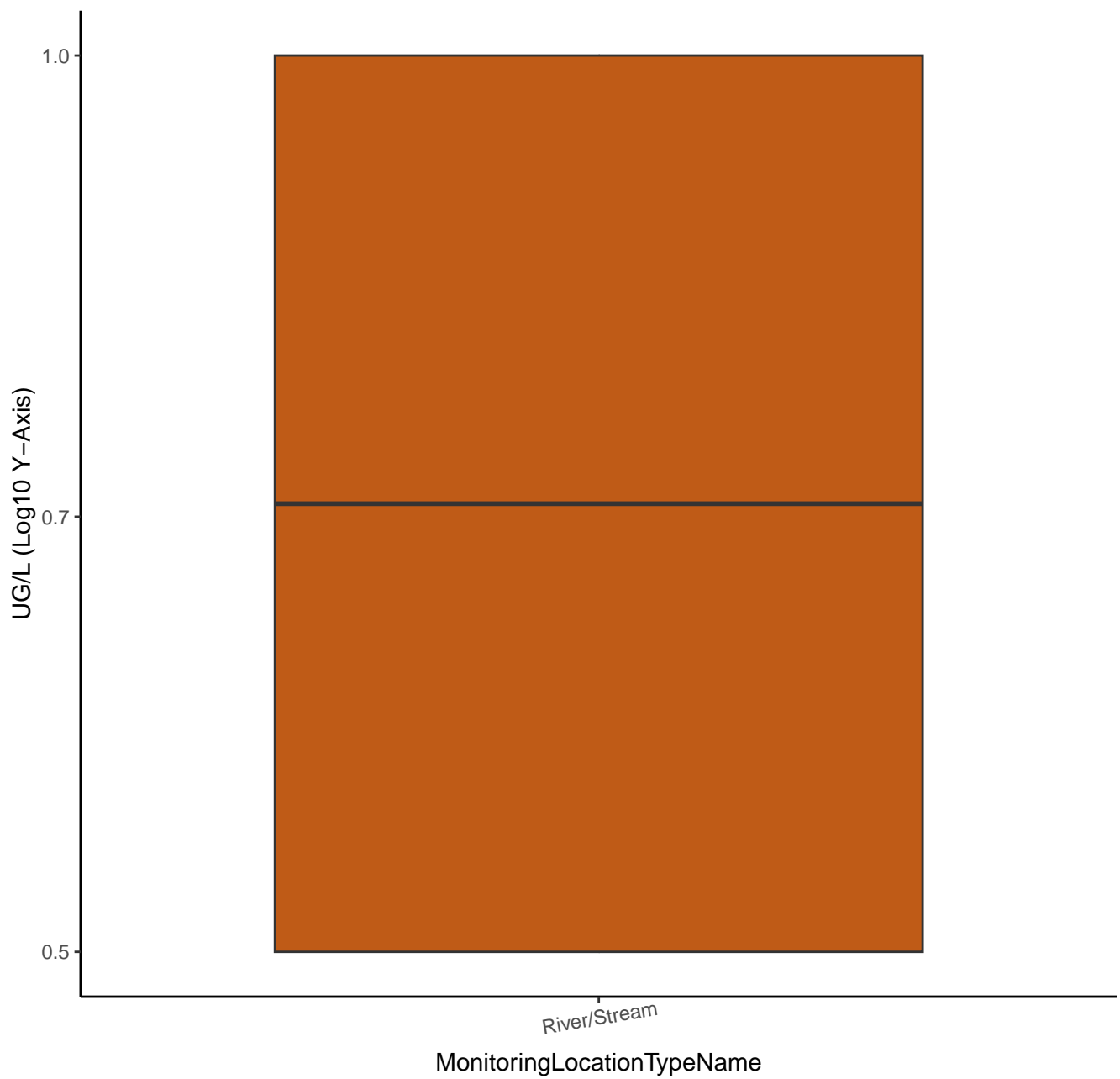
1,1,2,2-TETRACHLOROETHANE



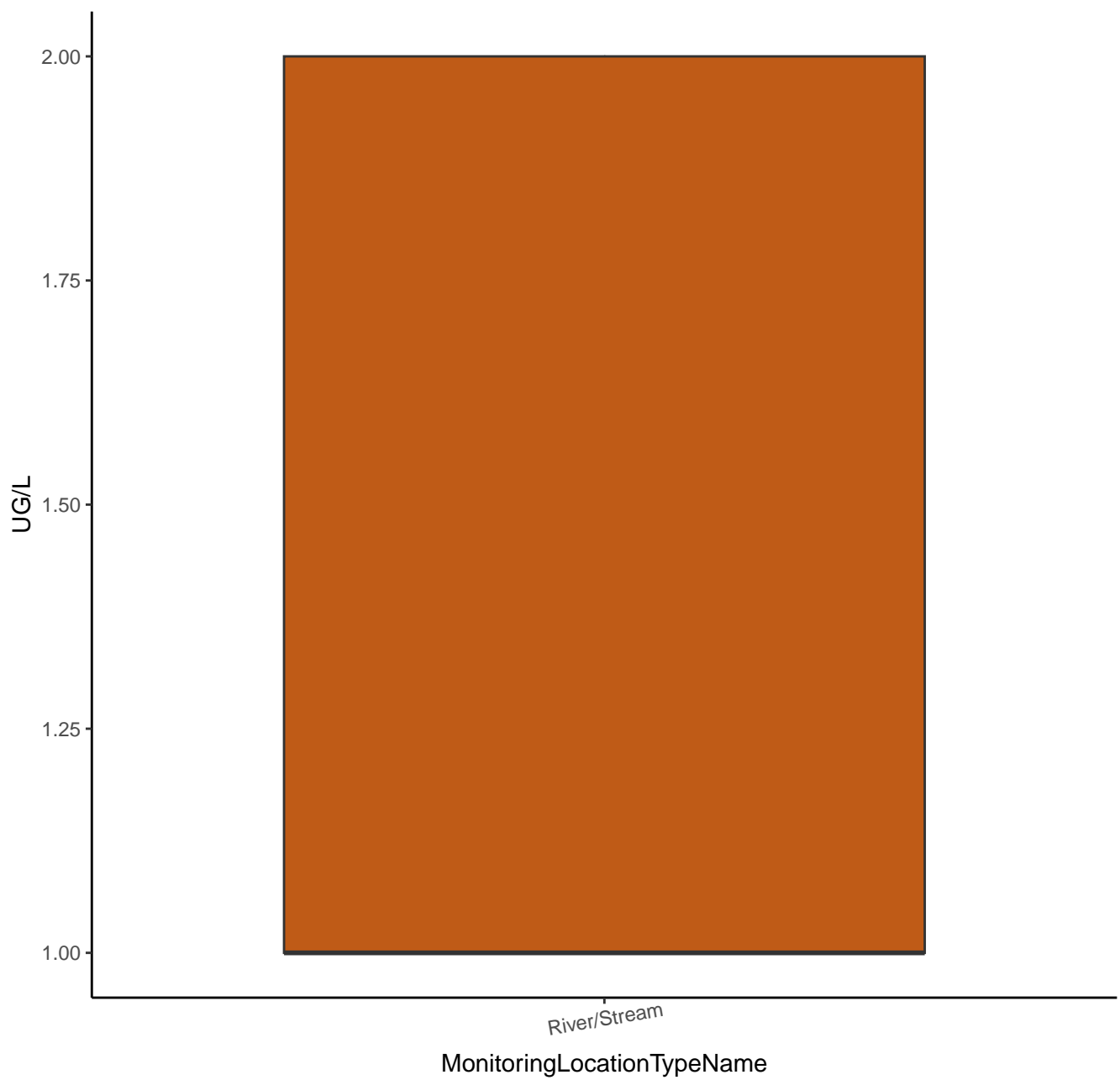
1,1,2-TRICHLOROETHANE



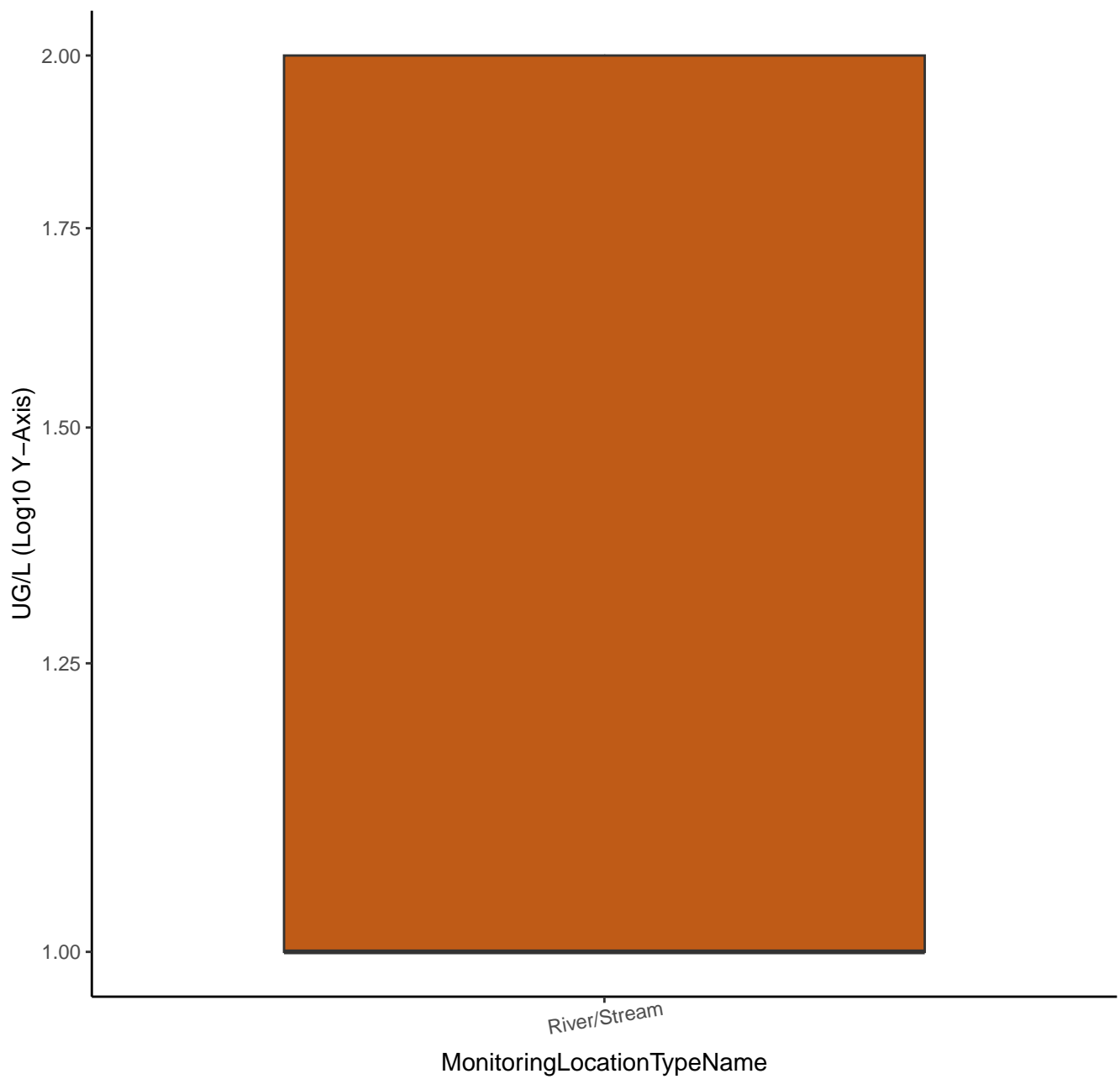
1,1,2-TRICHLOROETHANE



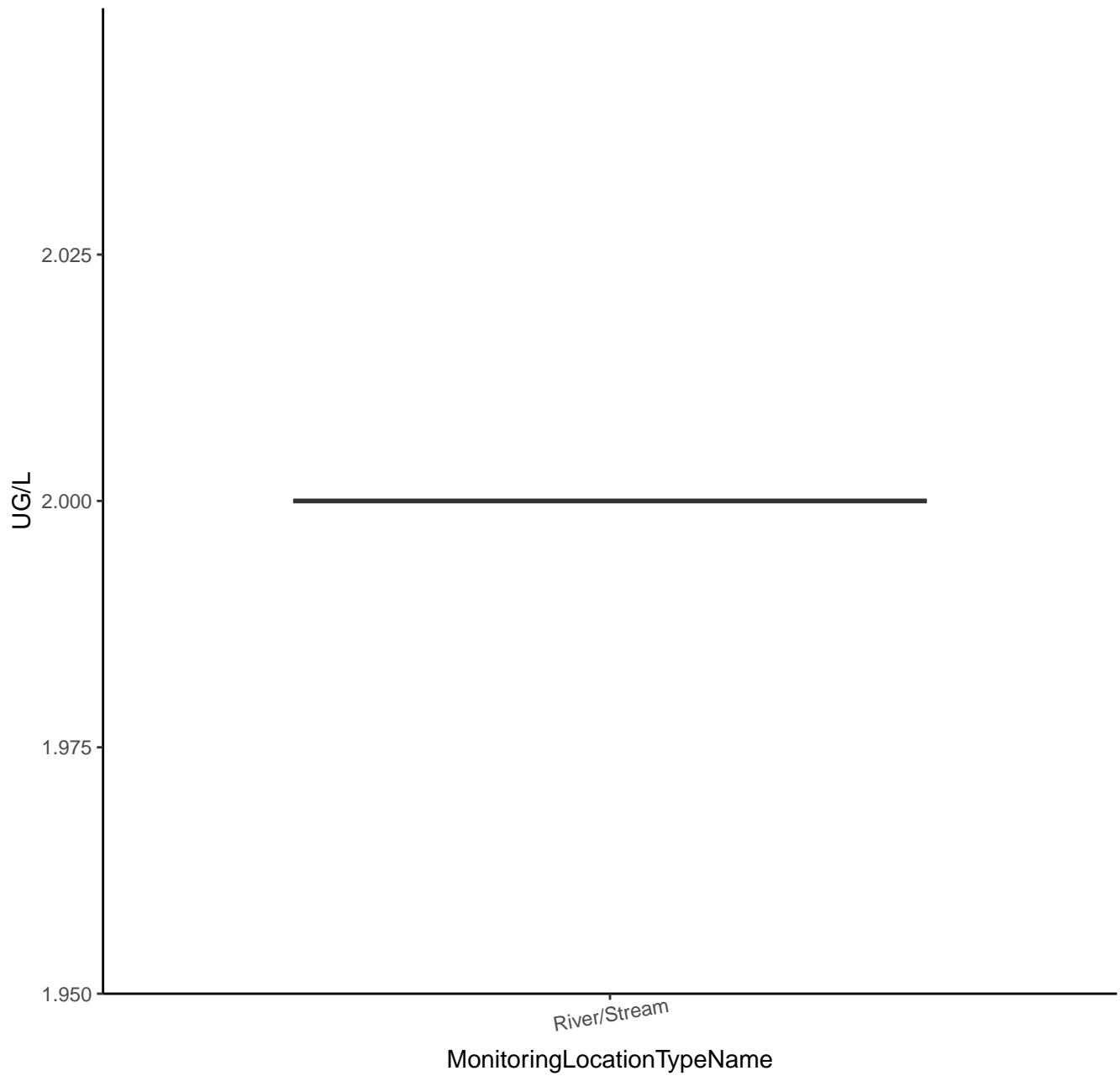
1,1-DICHLOROETHANE



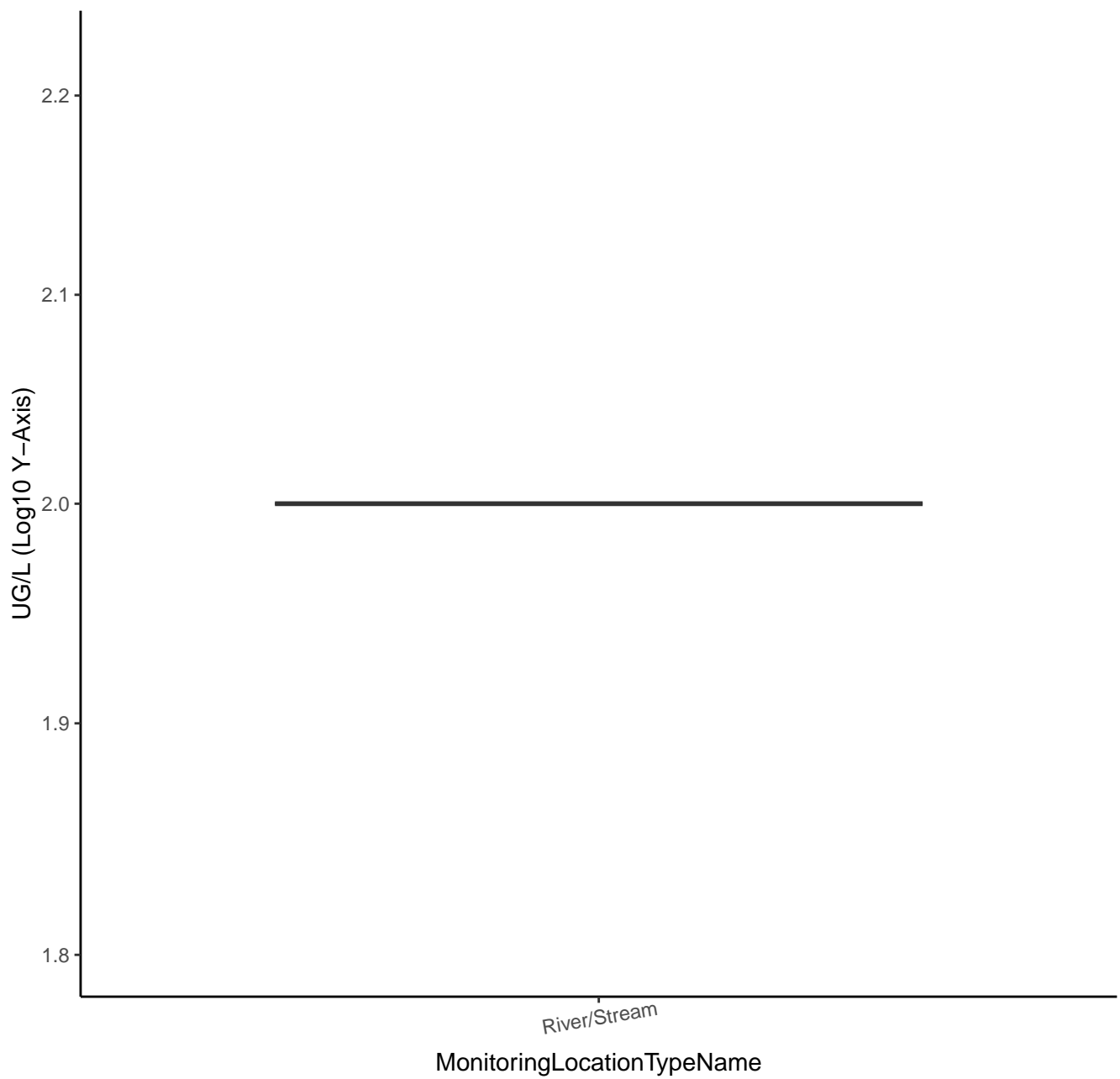
1,1-DICHLOROETHANE



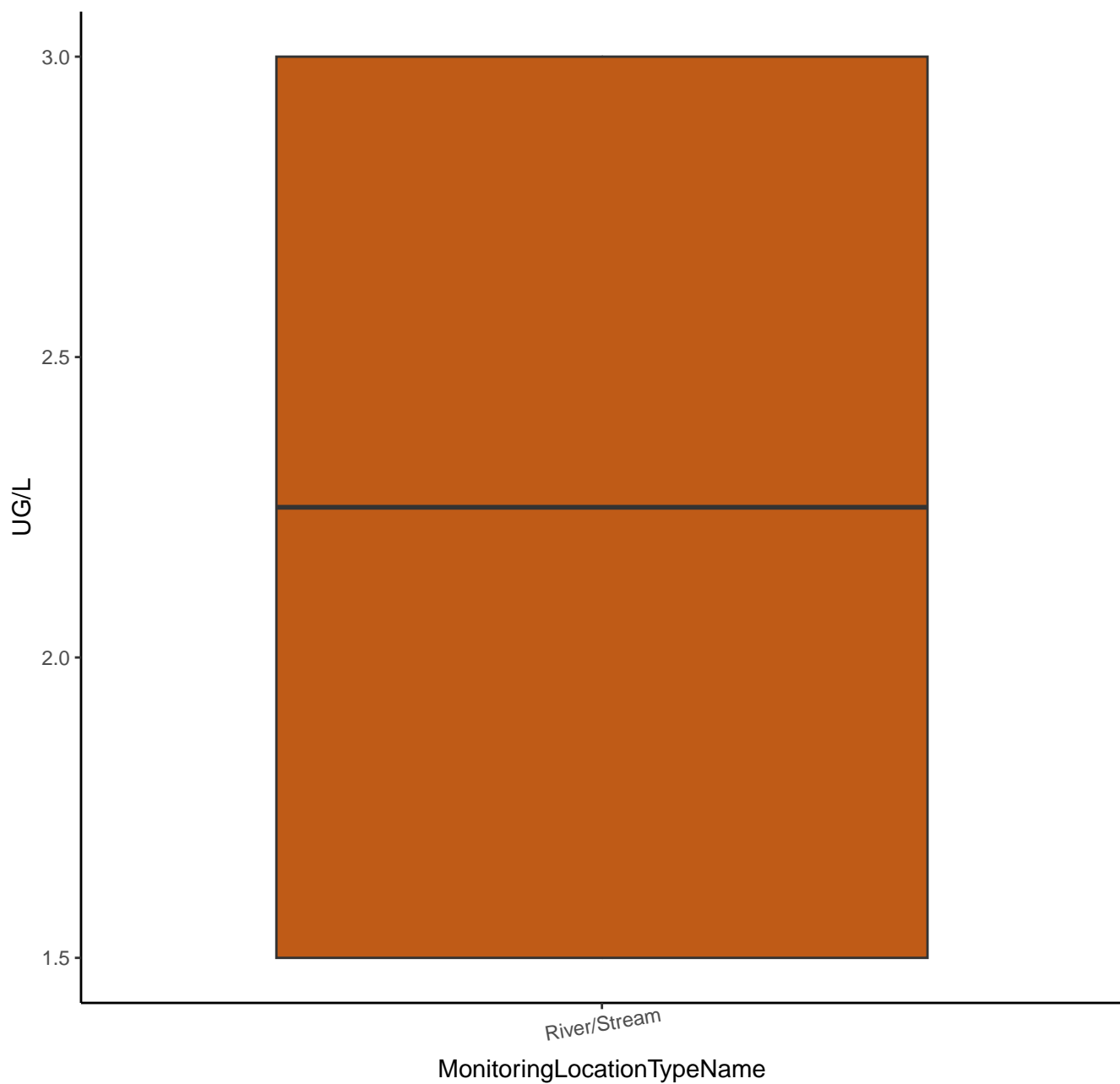
1,1-DICHLOROETHYLENE



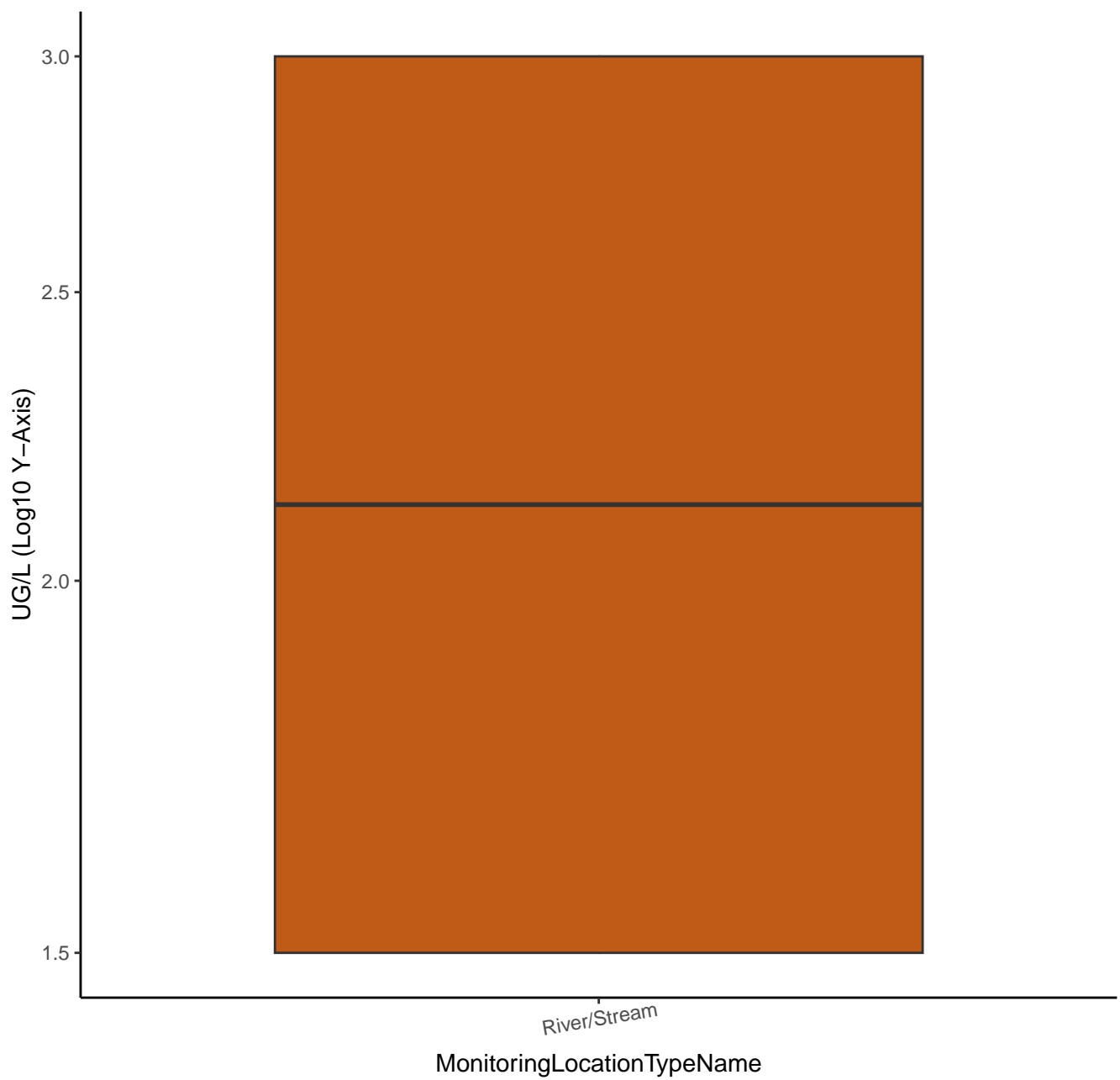
1,1-DICHLOROETHYLENE



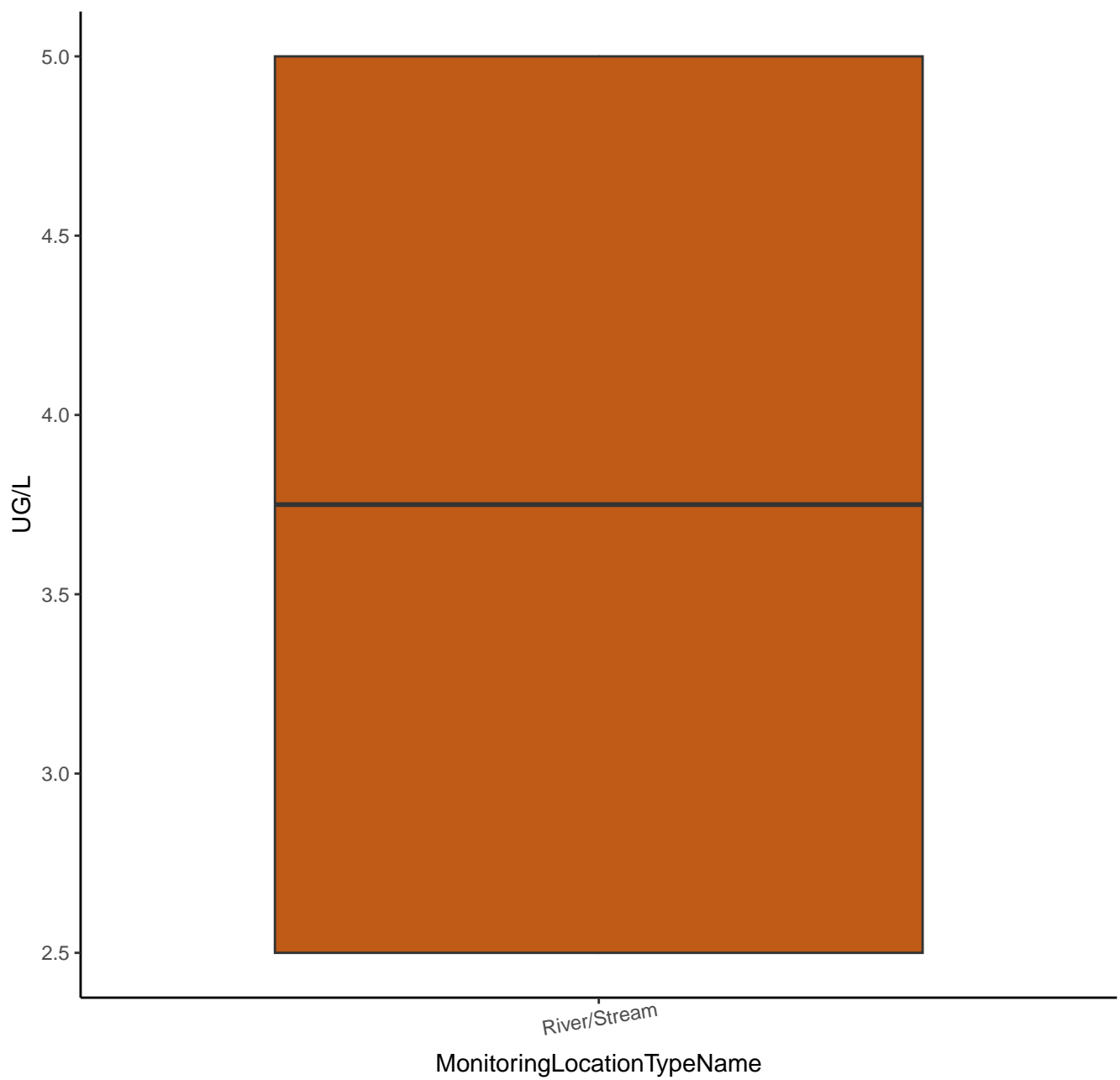
1,1-DICHLOROPROPENE



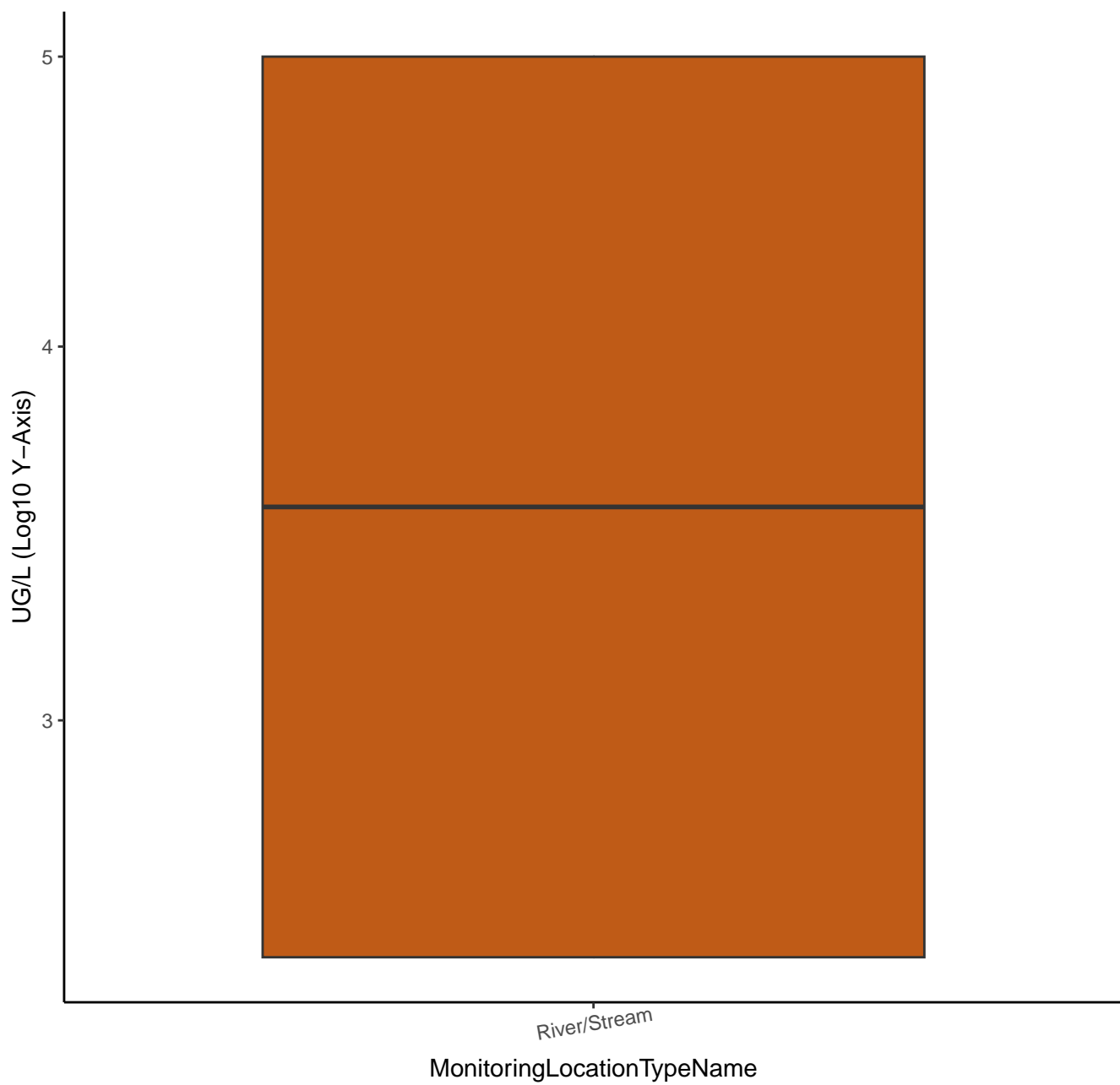
1,1-DICHLOROPROPENE



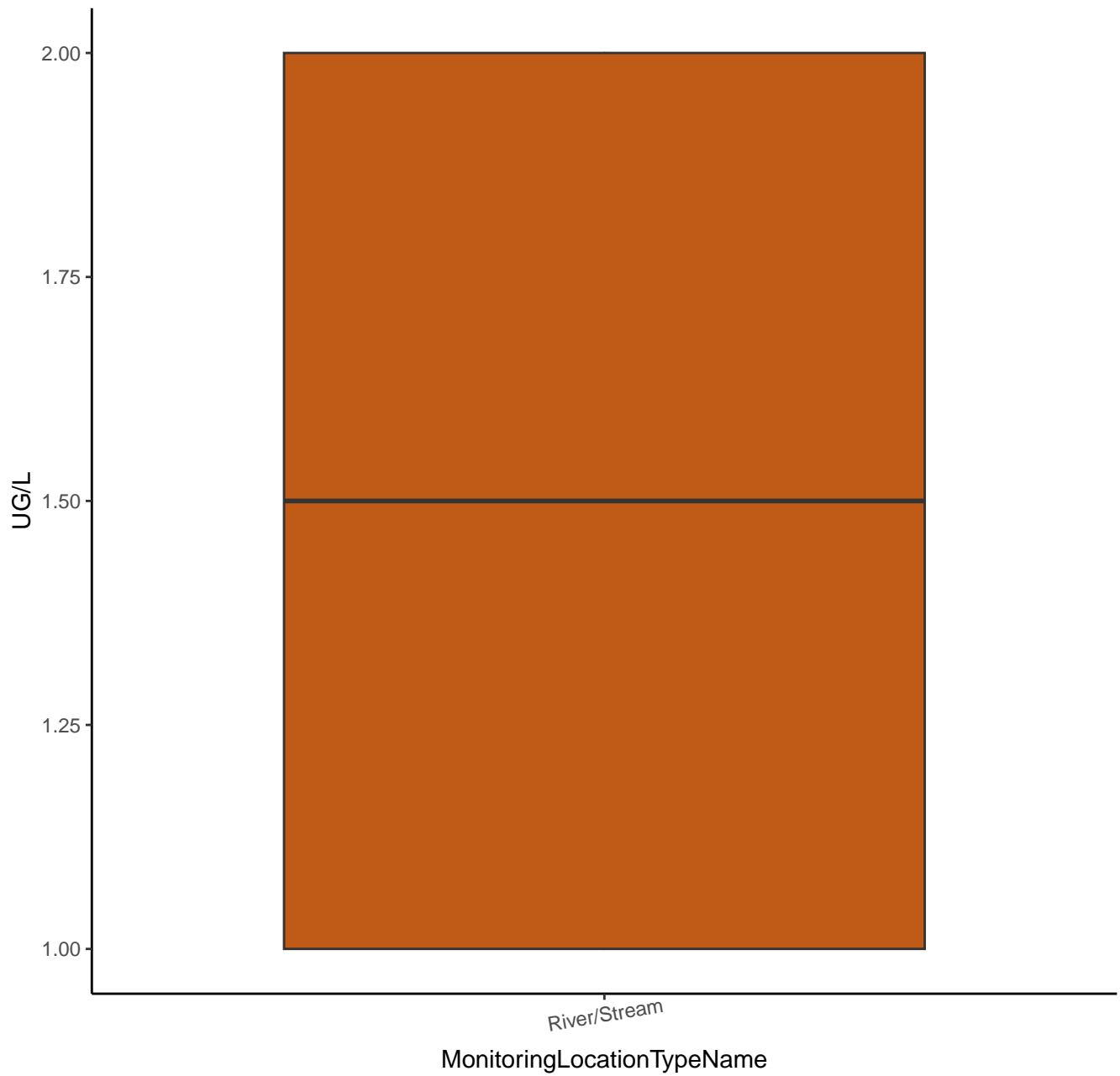
1,2,3-TRICHLOROBENZENE



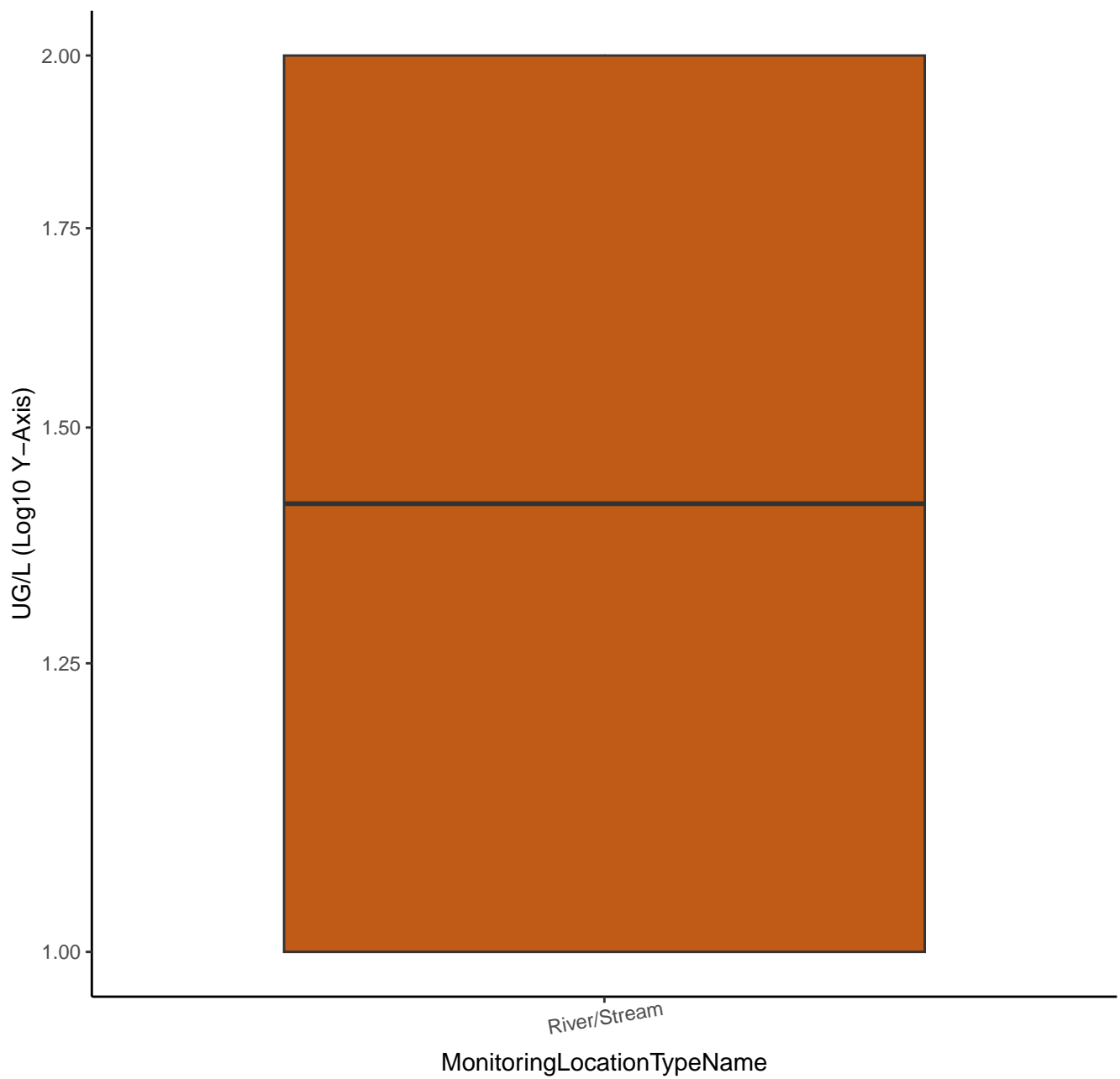
1,2,3-TRICHLOROBENZENE



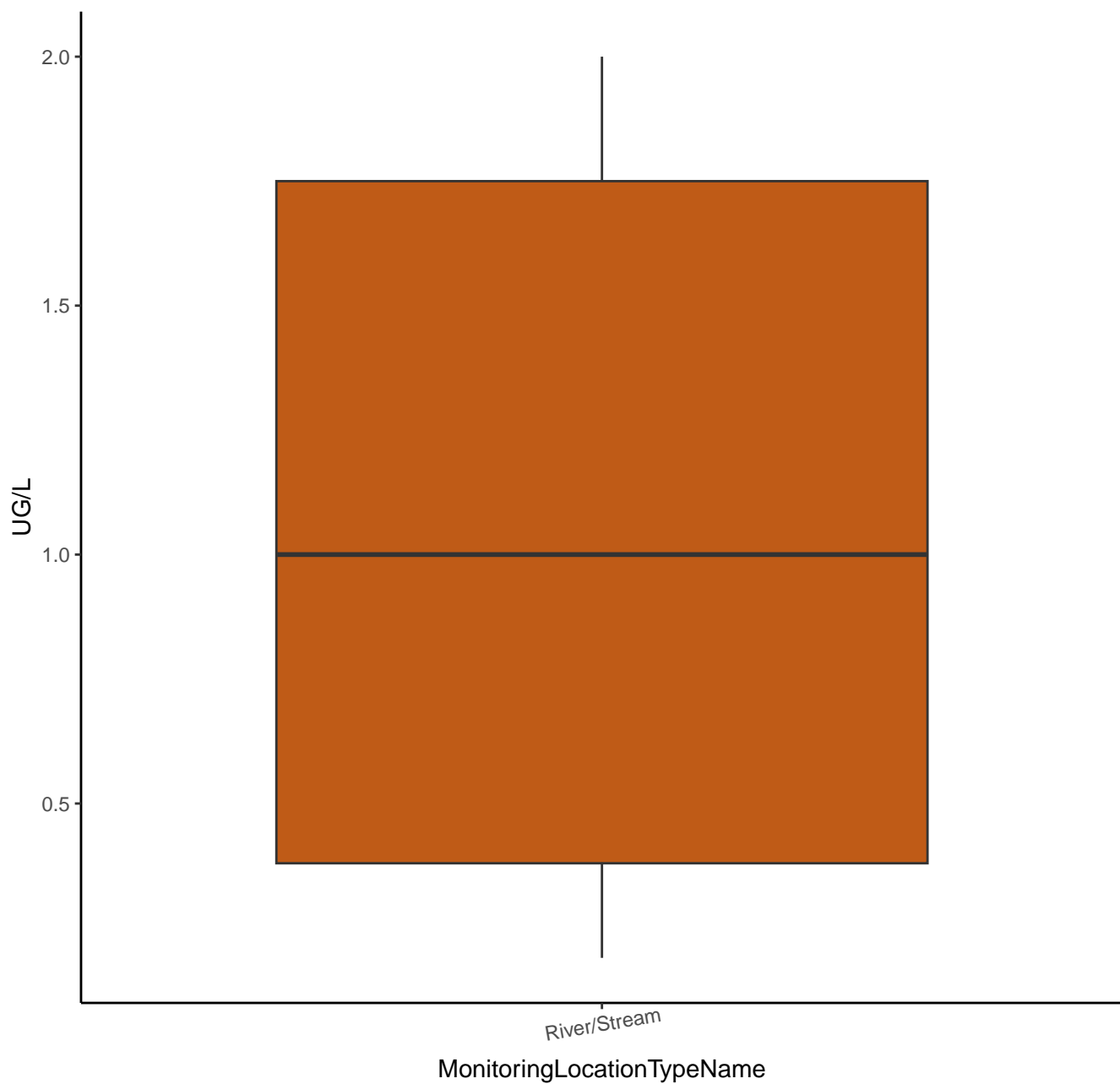
1,2,3-TRICHLOROPROPANE



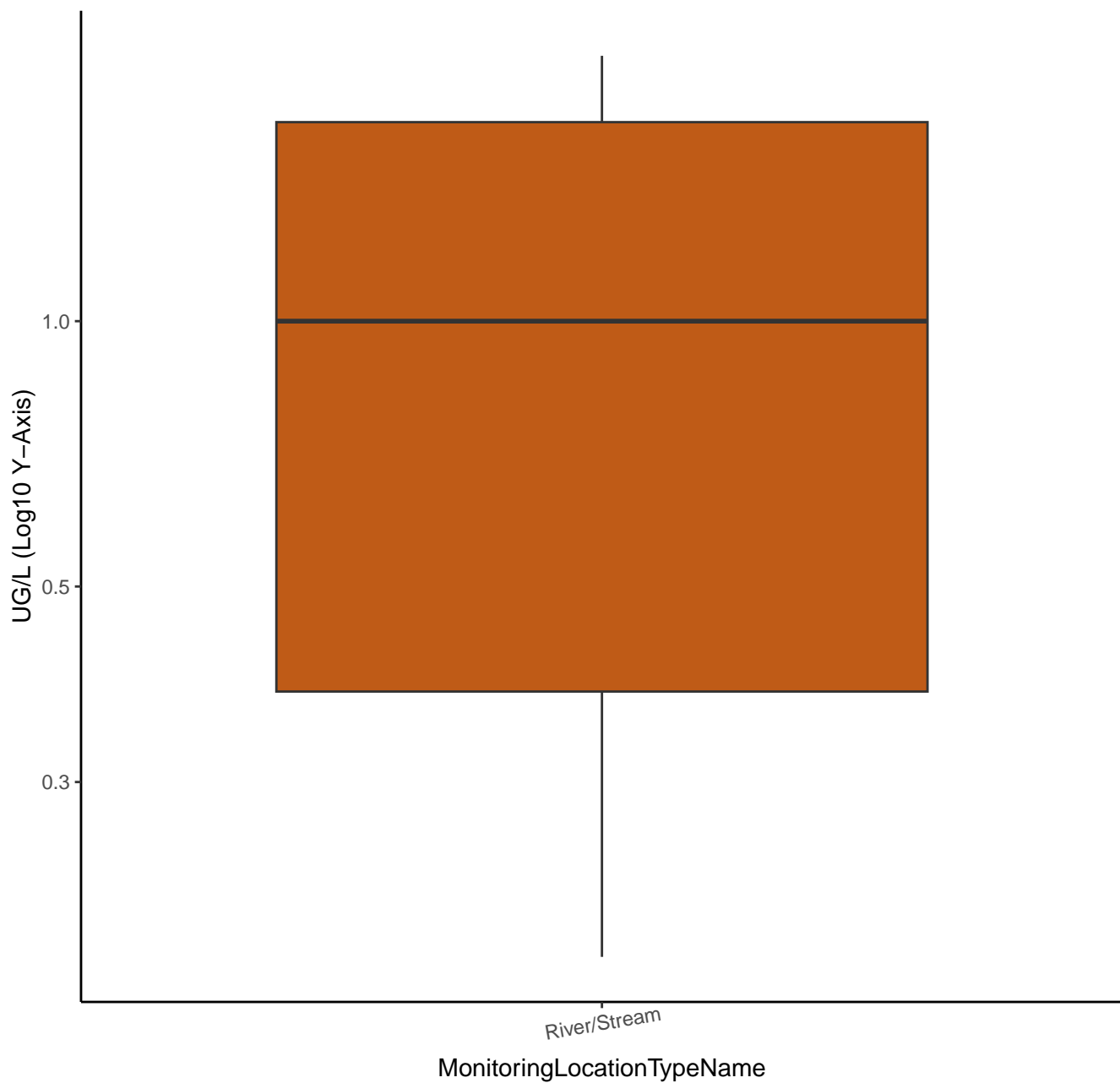
1,2,3-TRICHLOROPROPANE



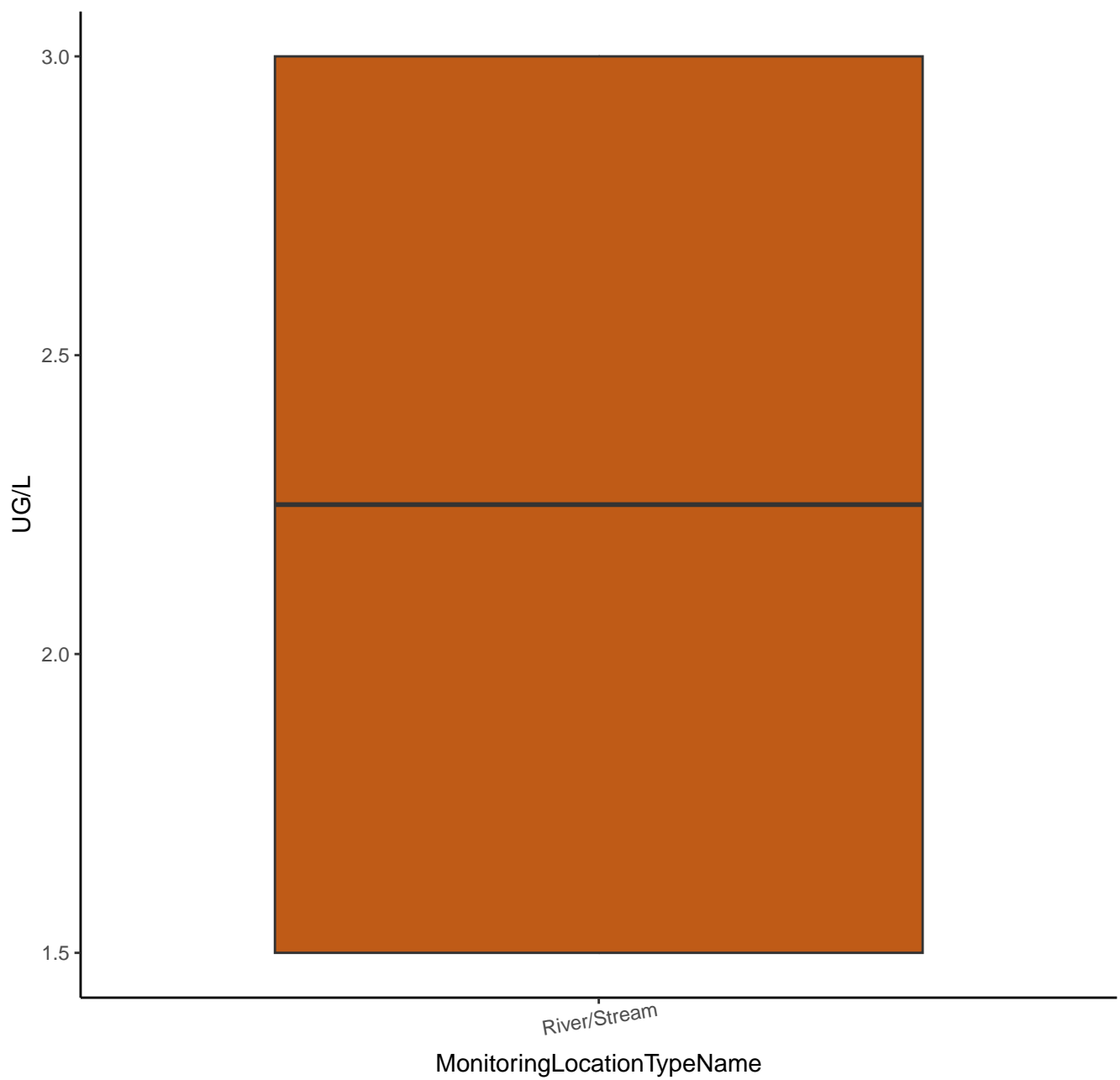
1,2,4-TRICHLOROBENZENE



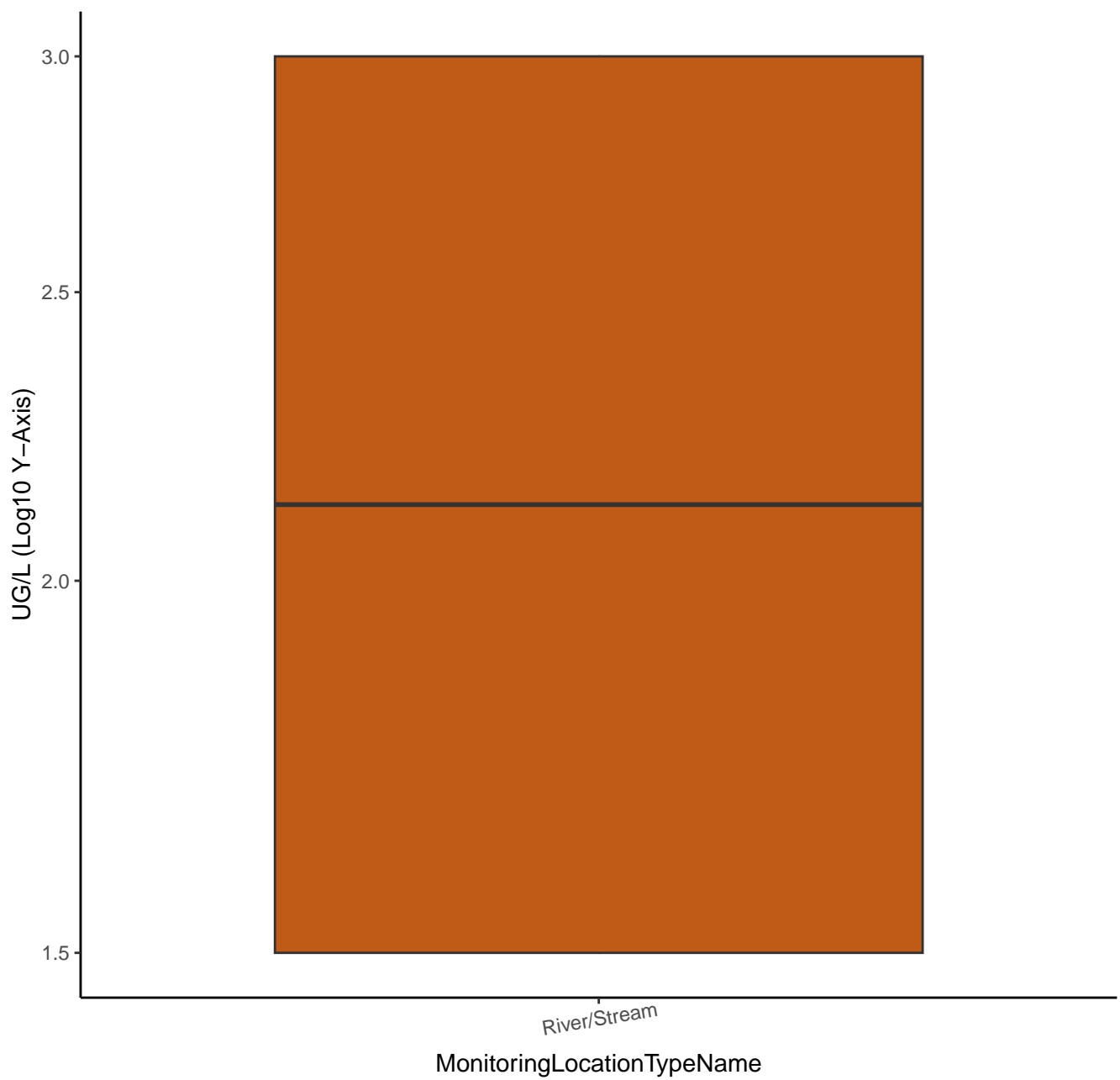
1,2,4-TRICHLOROBENZENE



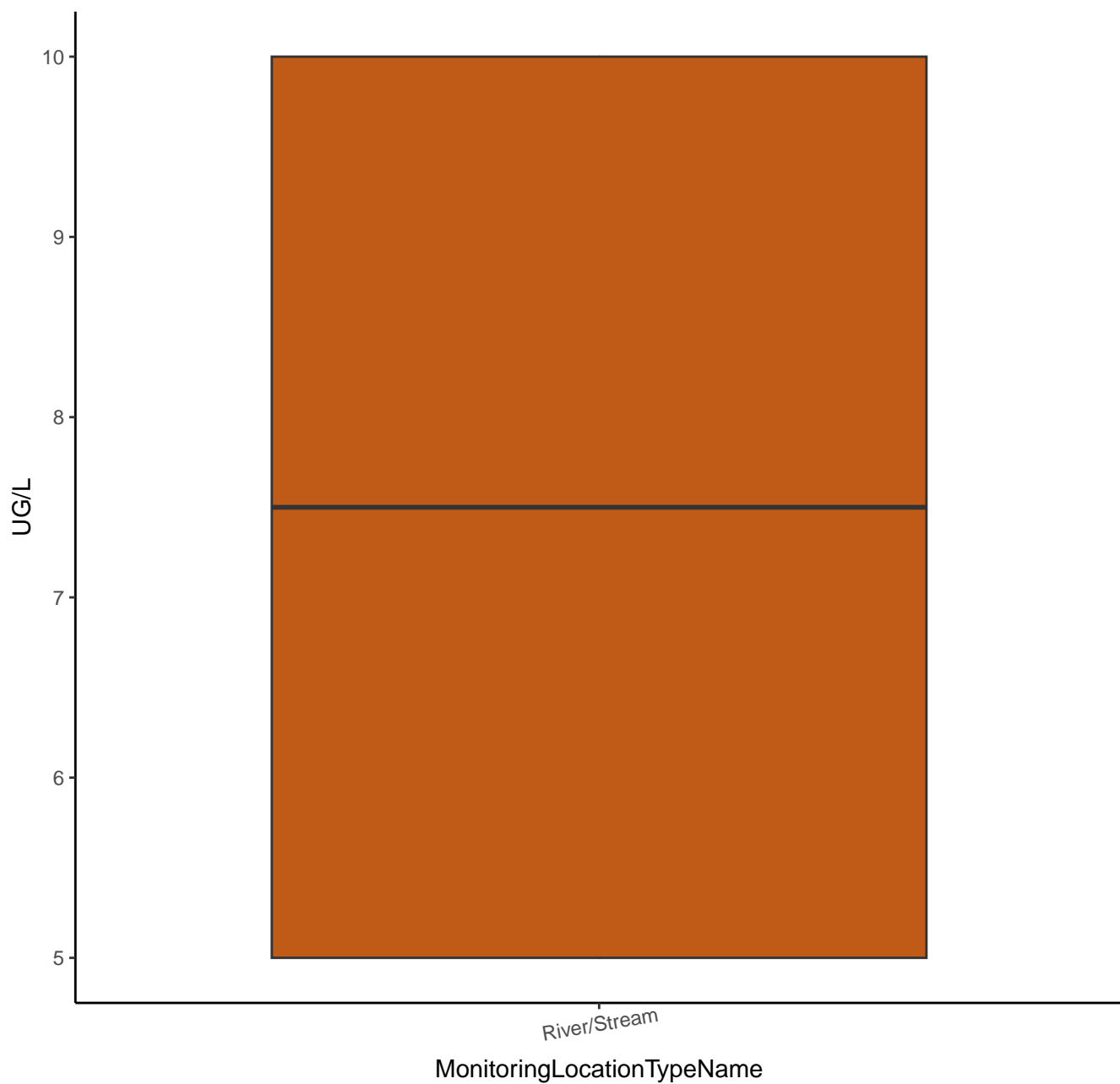
1,2,4-TRIMETHYLBENZENE



1,2,4-TRIMETHYLBENZENE



1,2-DIBROMO-3-CHLOROPROPANE



1,2-DIBROMO-3-CHLOROPROPANE

UG/L (Log10 Y-Axis)

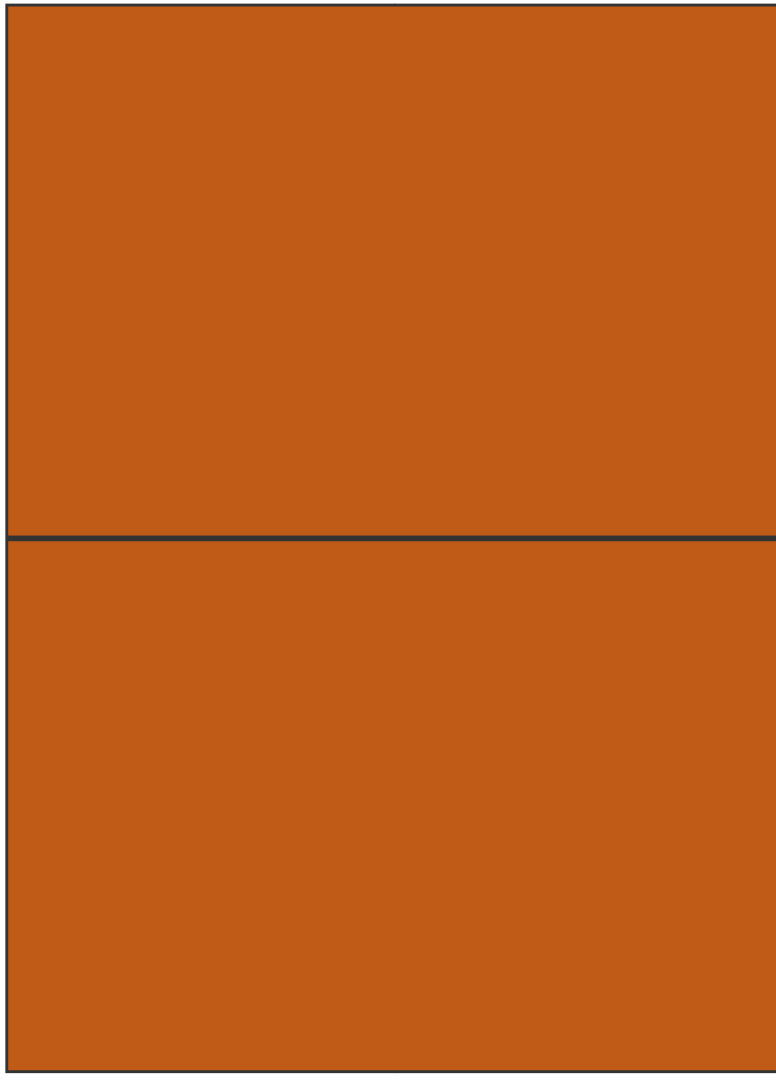
10

7

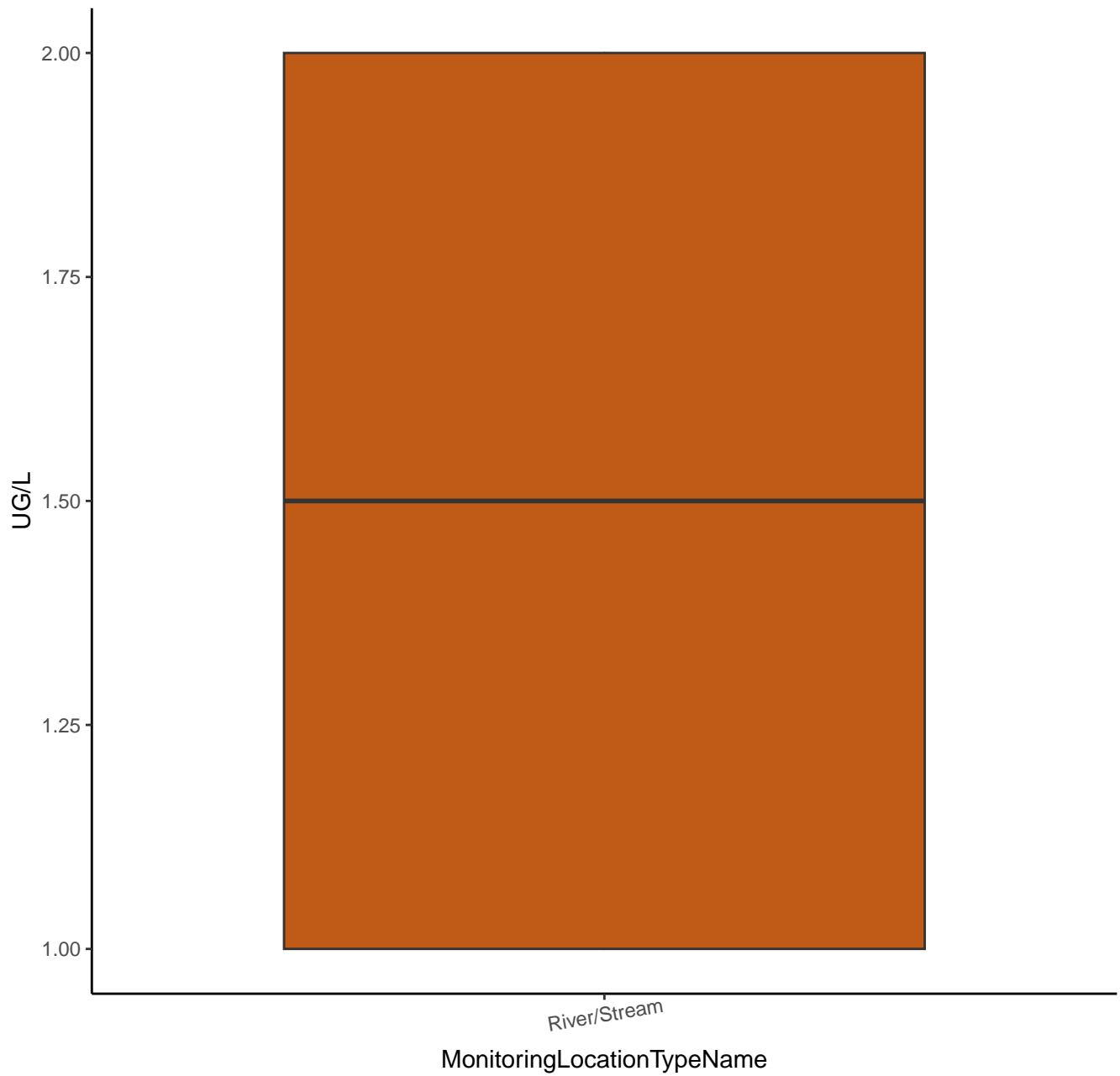
5

River/Stream

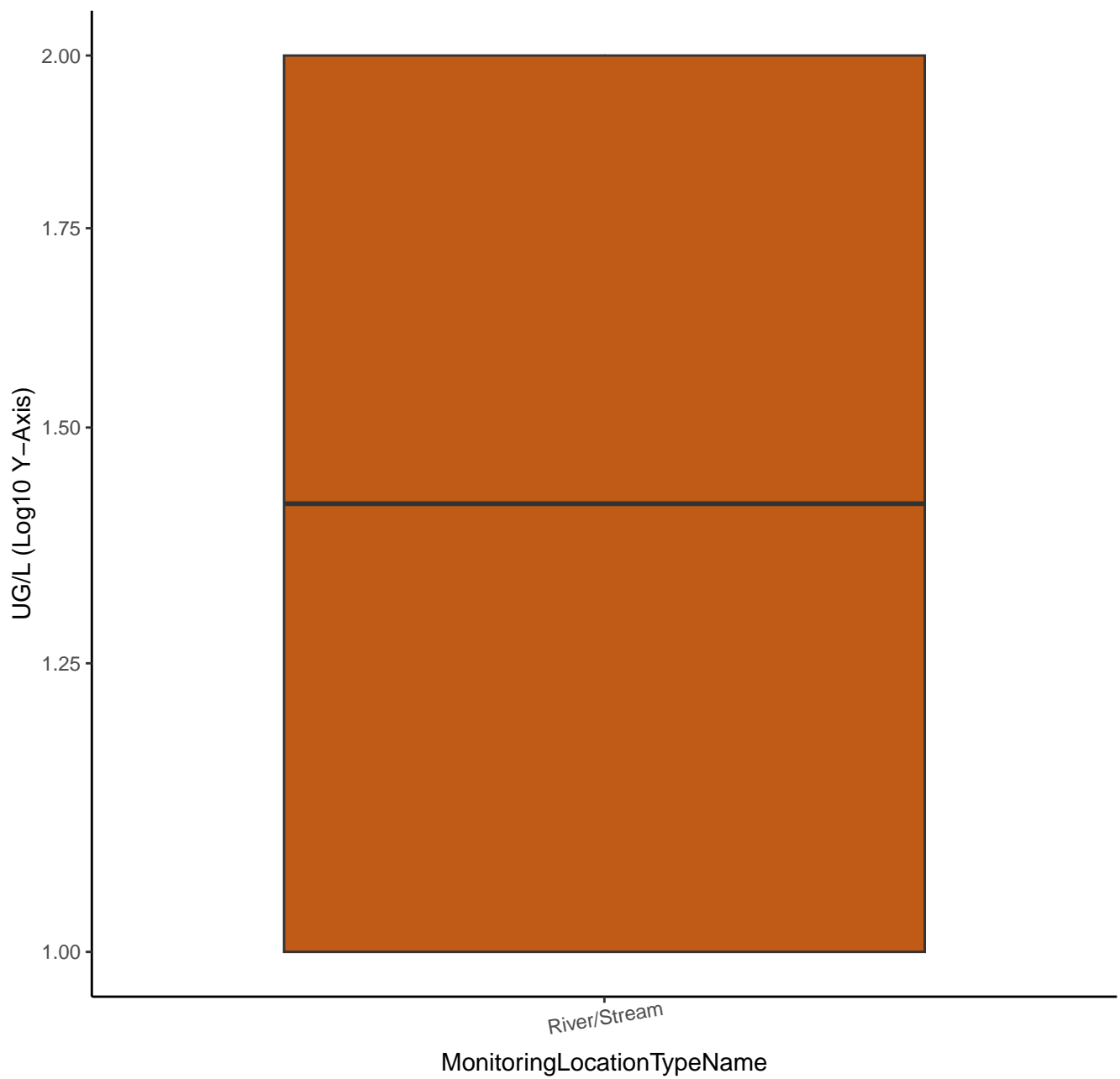
MonitoringLocationTypeName



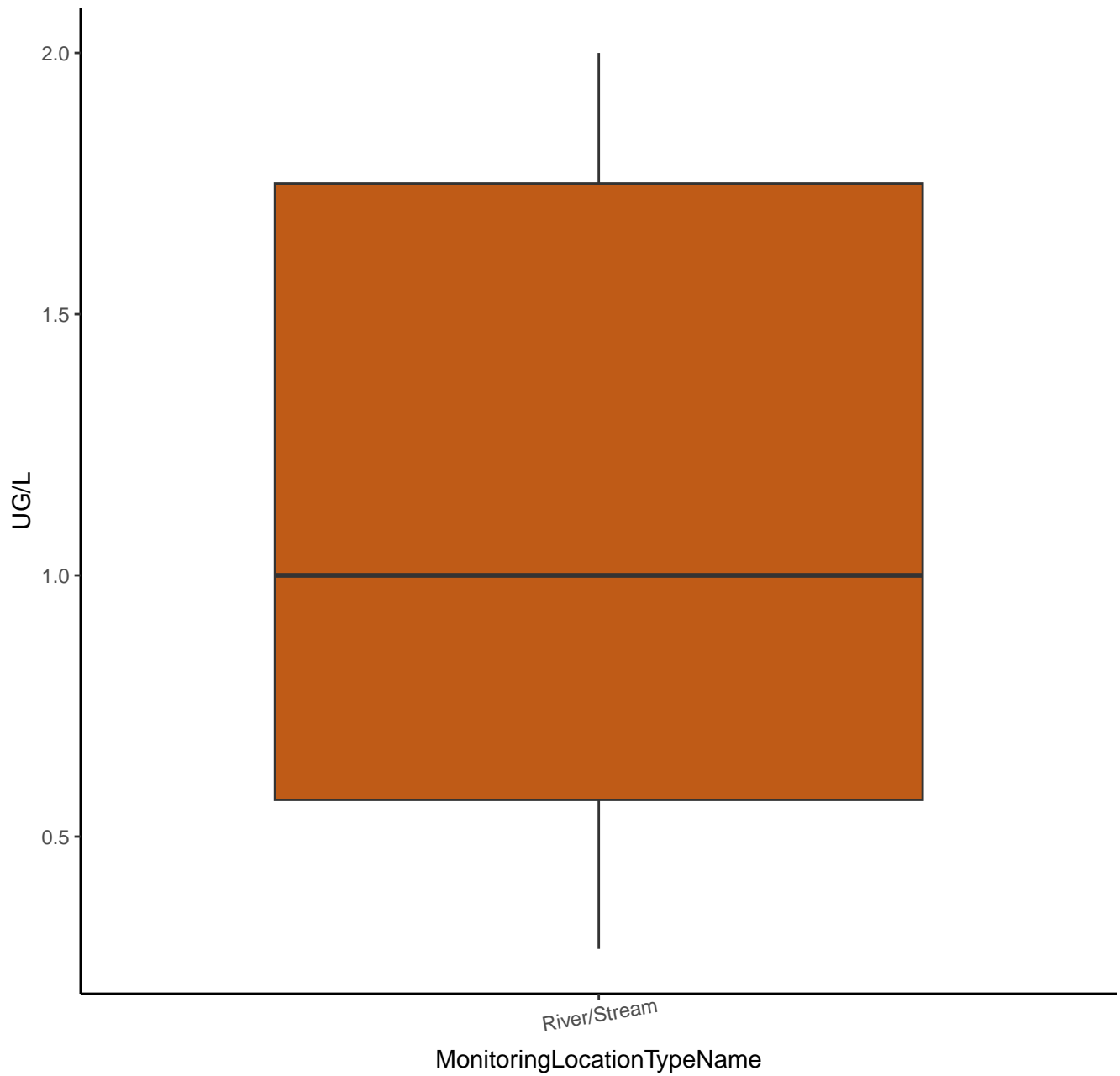
ETHYLENE DIBROMIDE



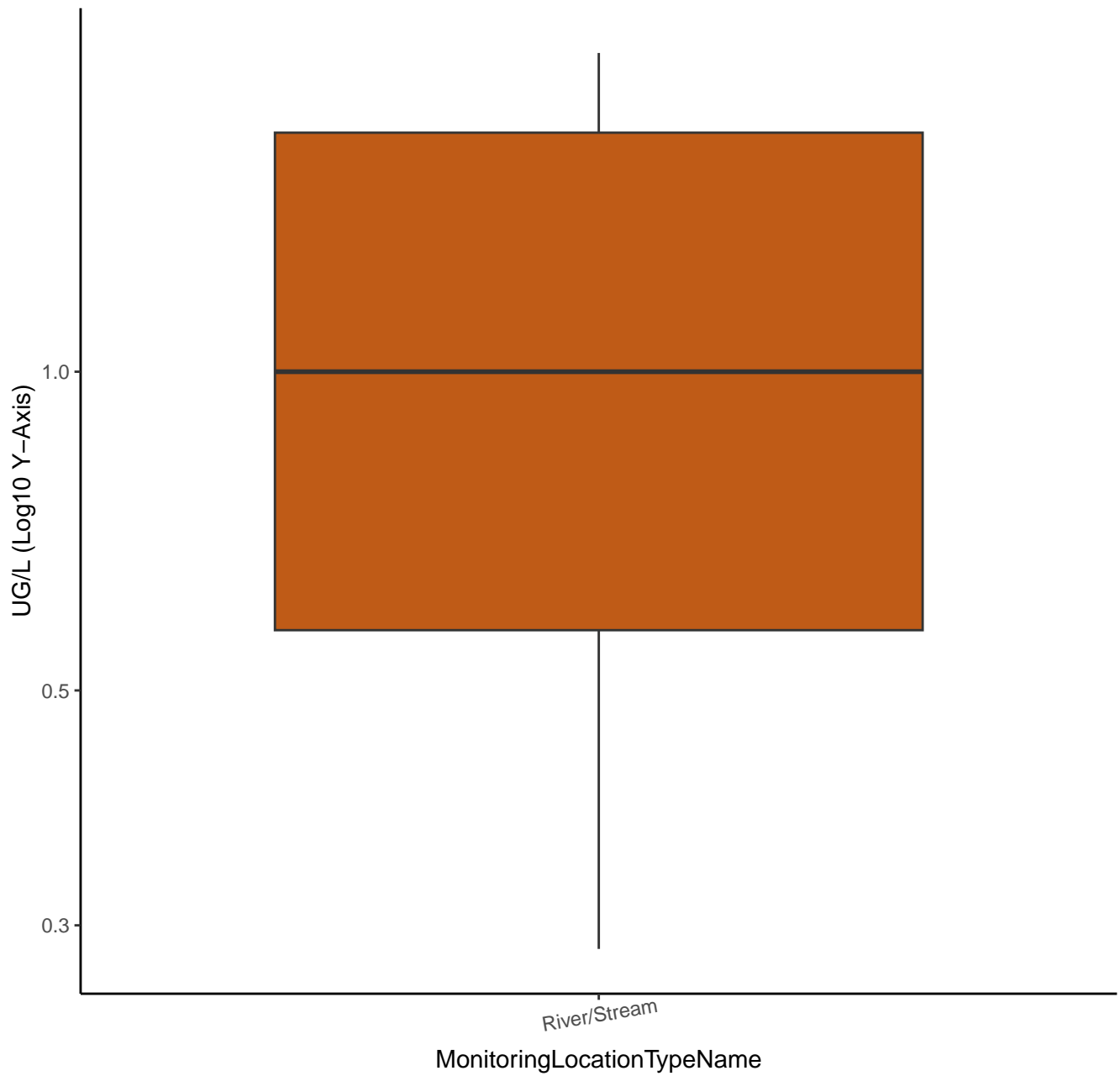
ETHYLENE DIBROMIDE



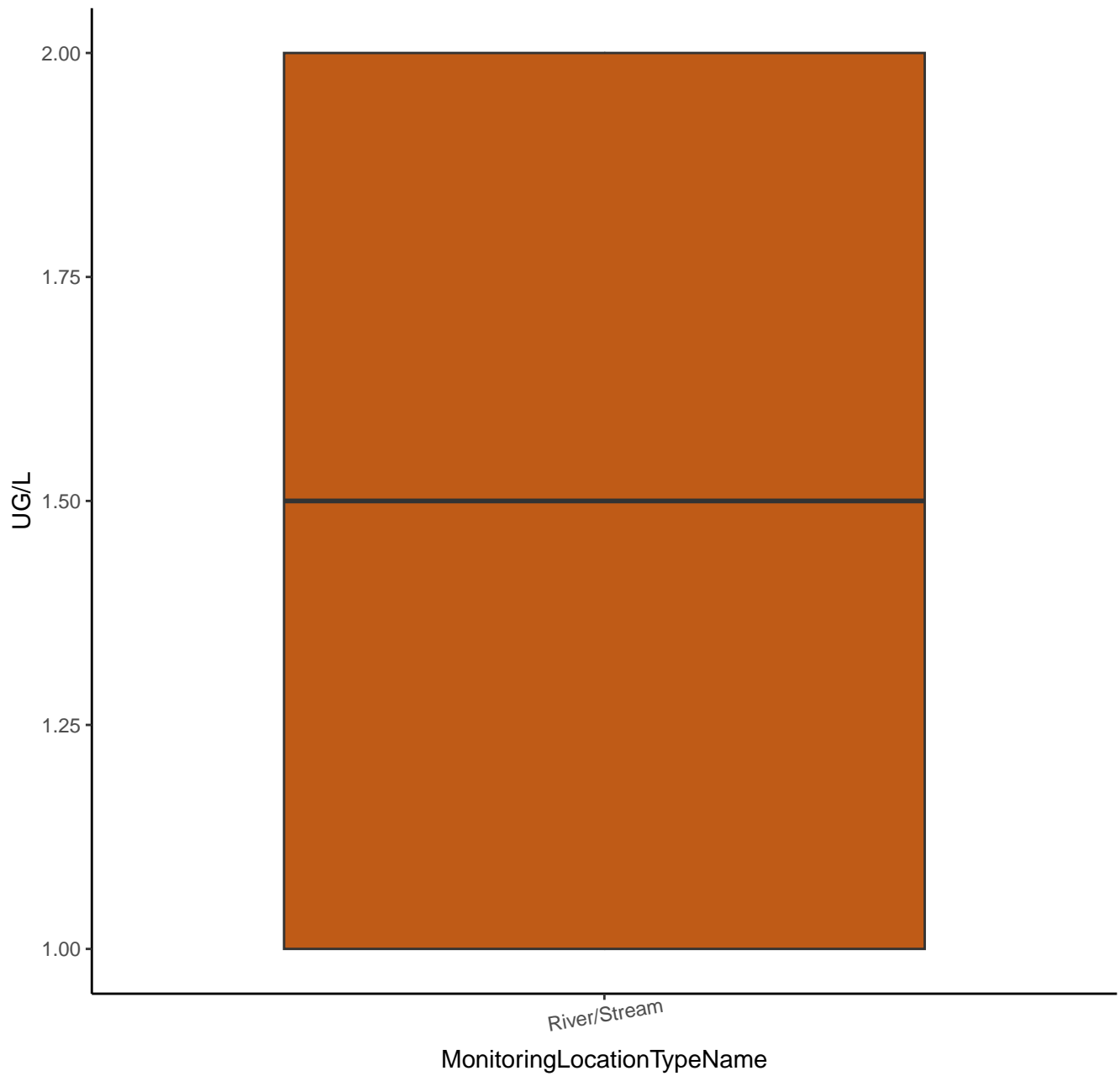
O-DICHLOROBENZENE



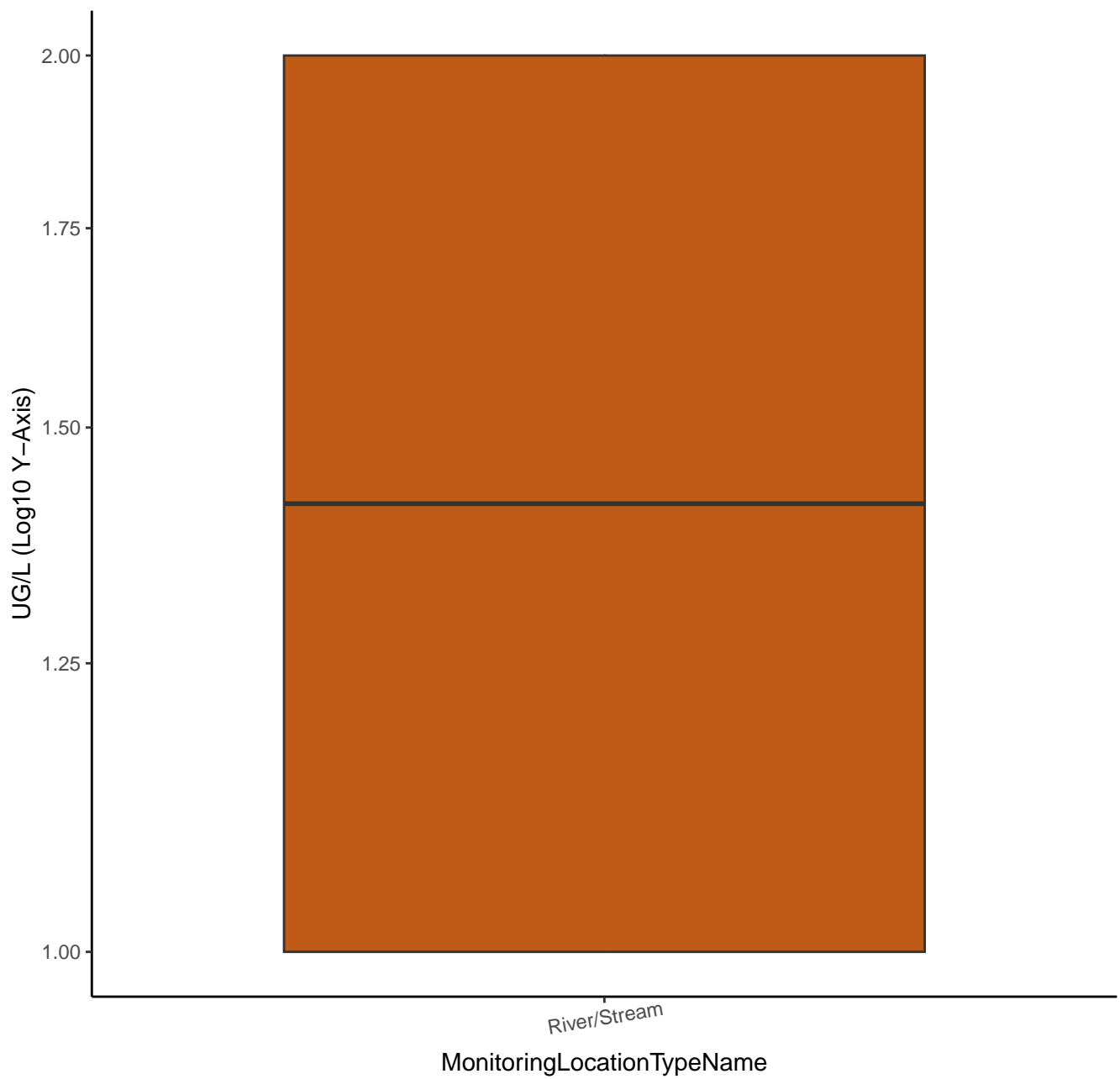
O-DICHLOROBENZENE



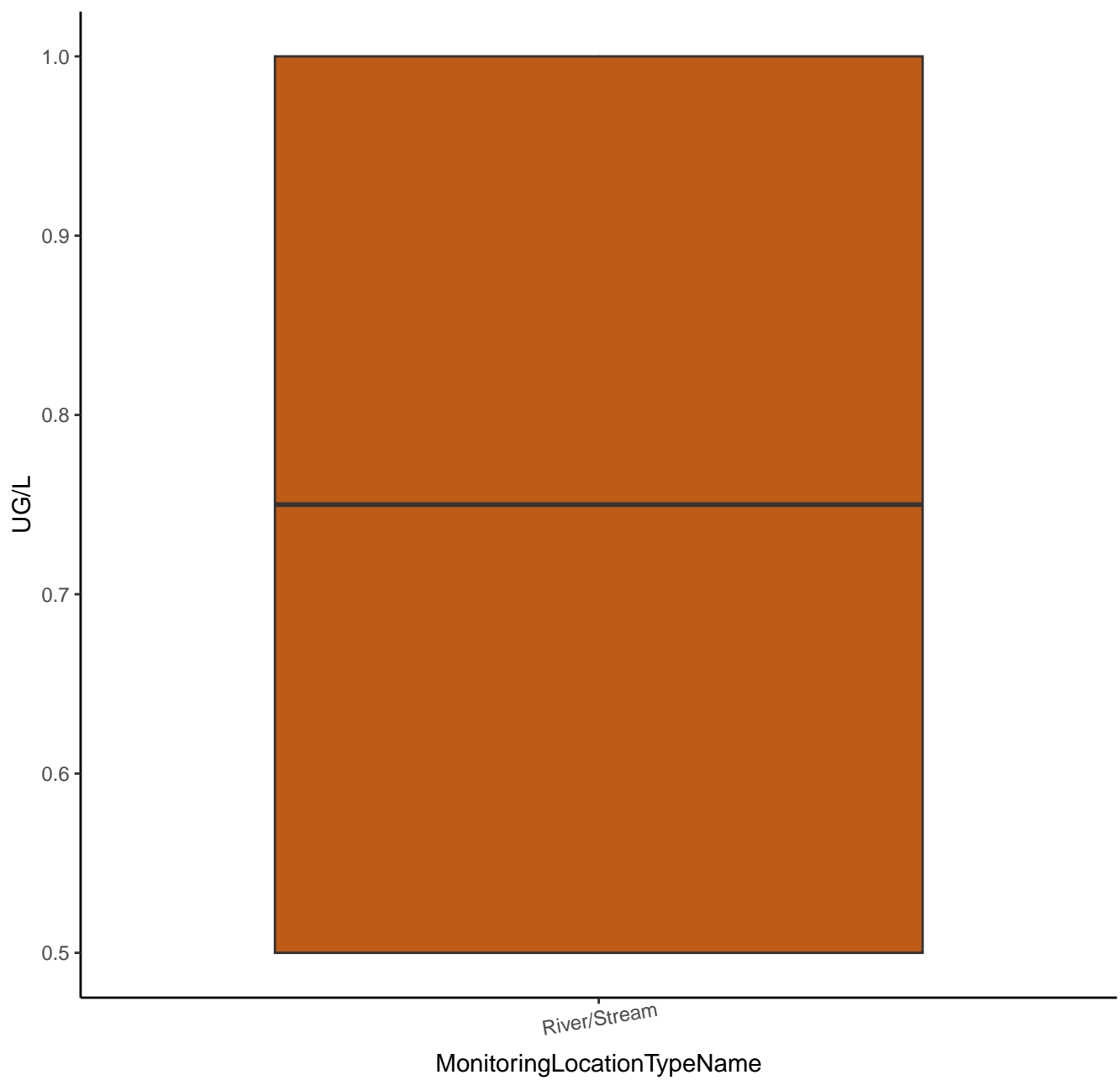
1,2-DICHLOROETHANE



1,2-DICHLOROETHANE



1,2-DICHLOROPROPANE



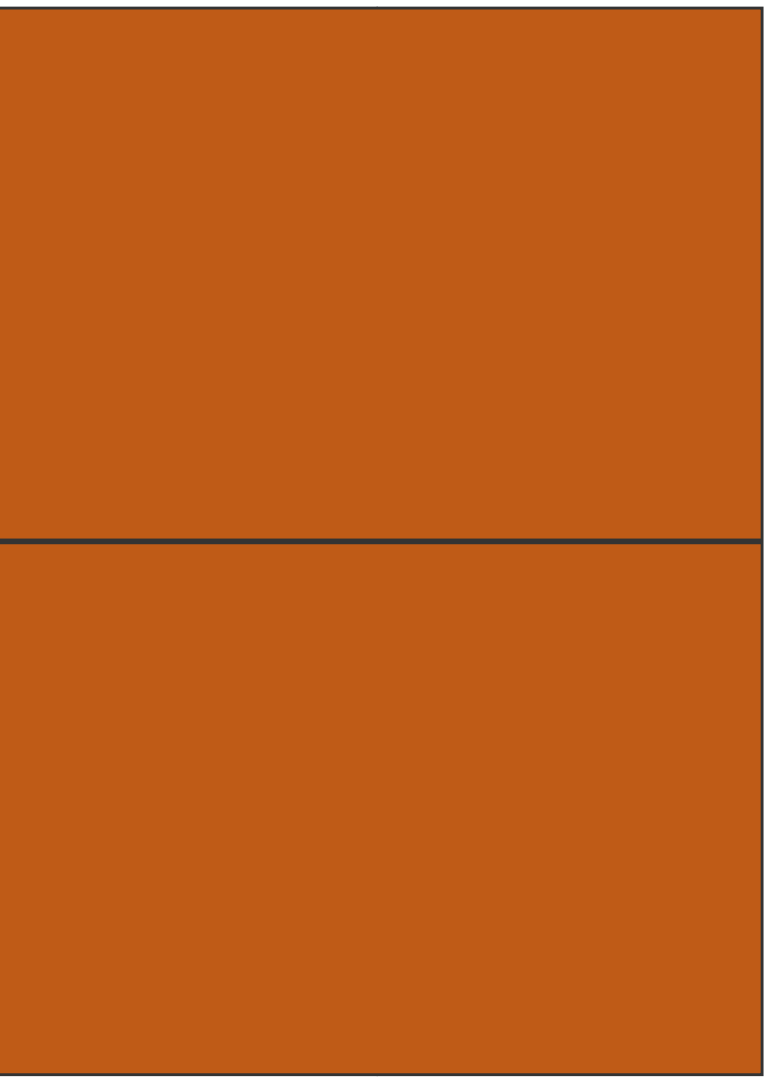
1,2-DICHLOROPROPANE

UG/L (Log10 Y-Axis)

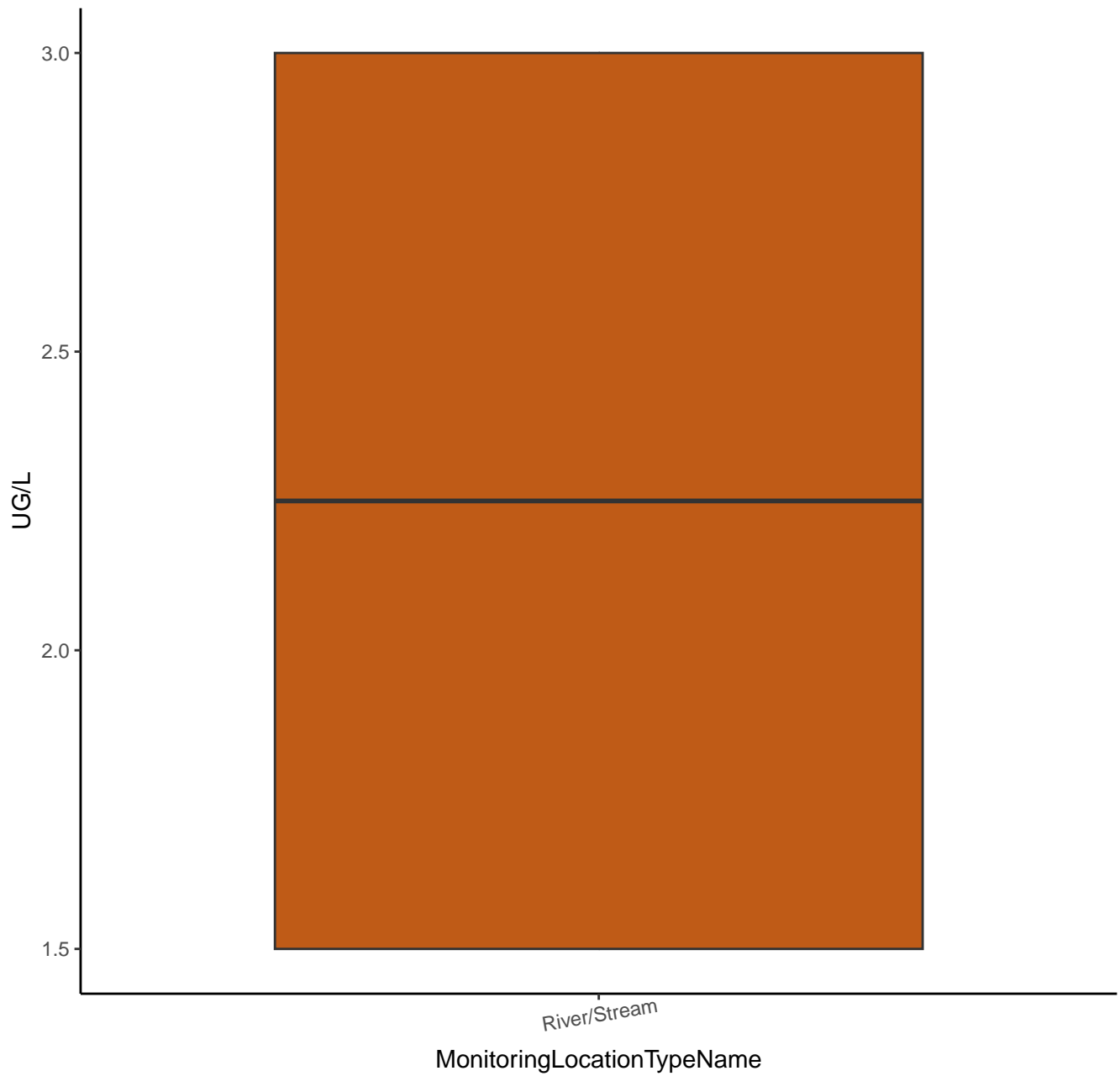
1.0
0.7
0.5

River/Stream

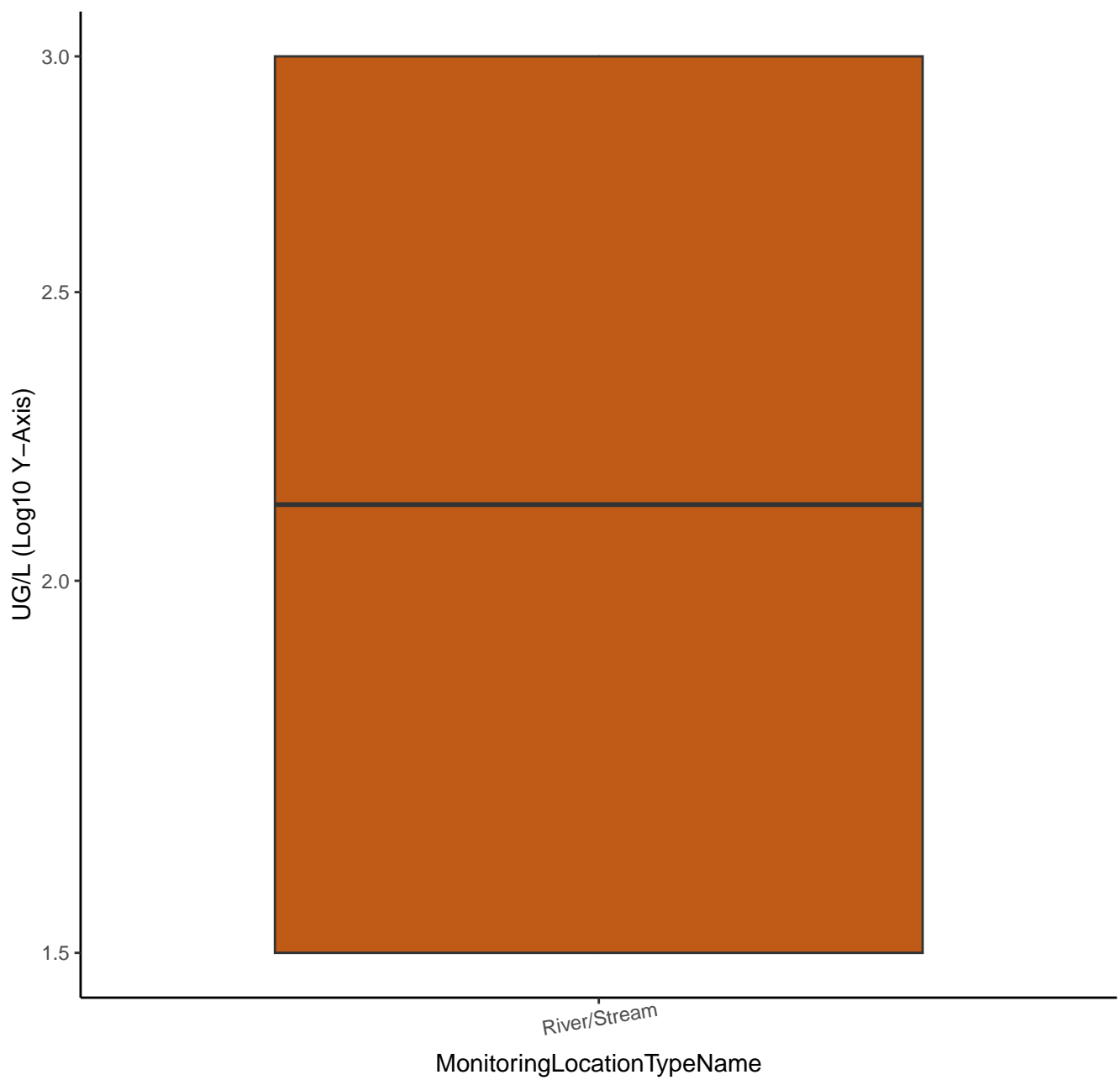
MonitoringLocationTypeName



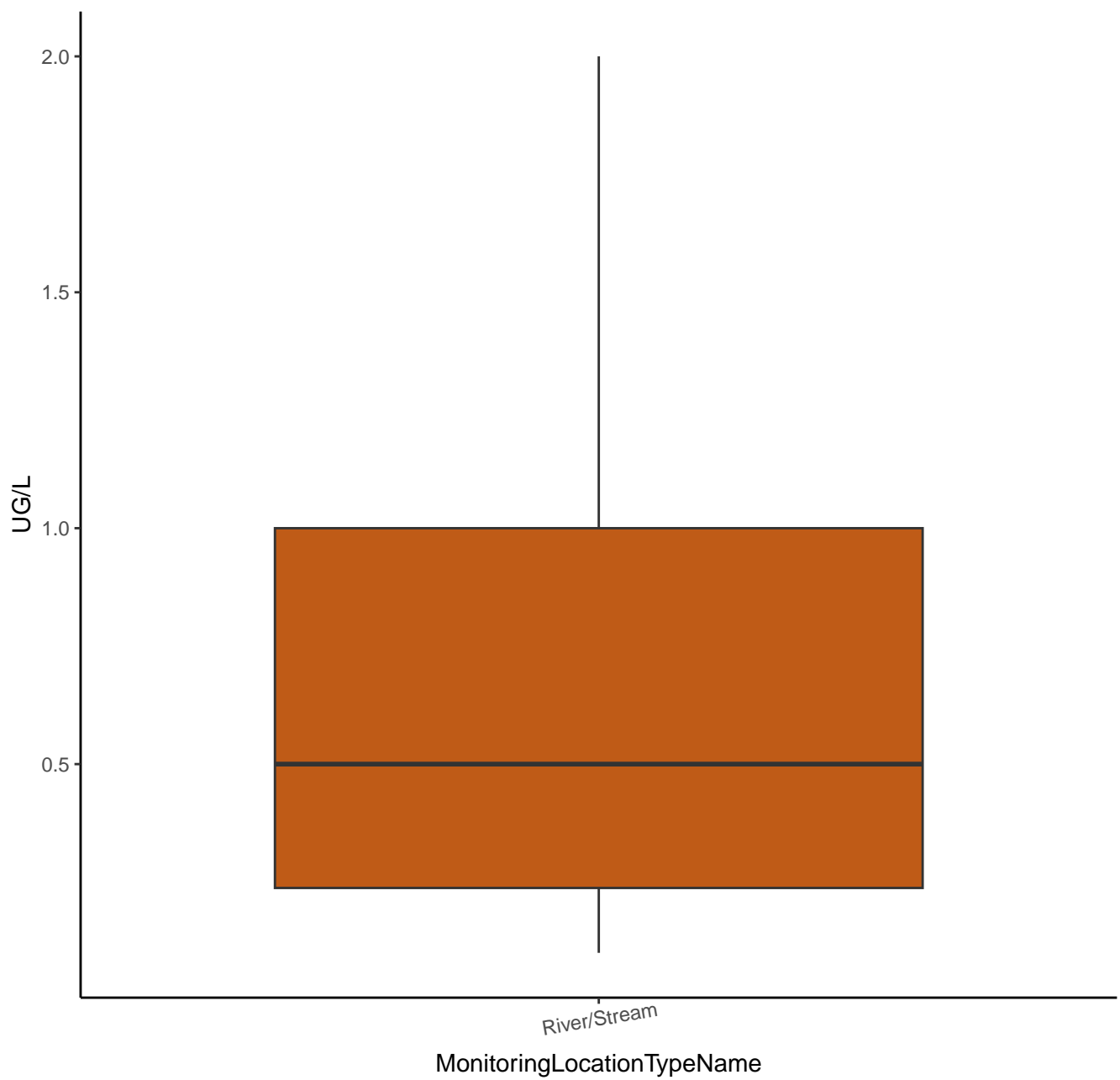
1,3,5-TRIMETHYLBENZENE



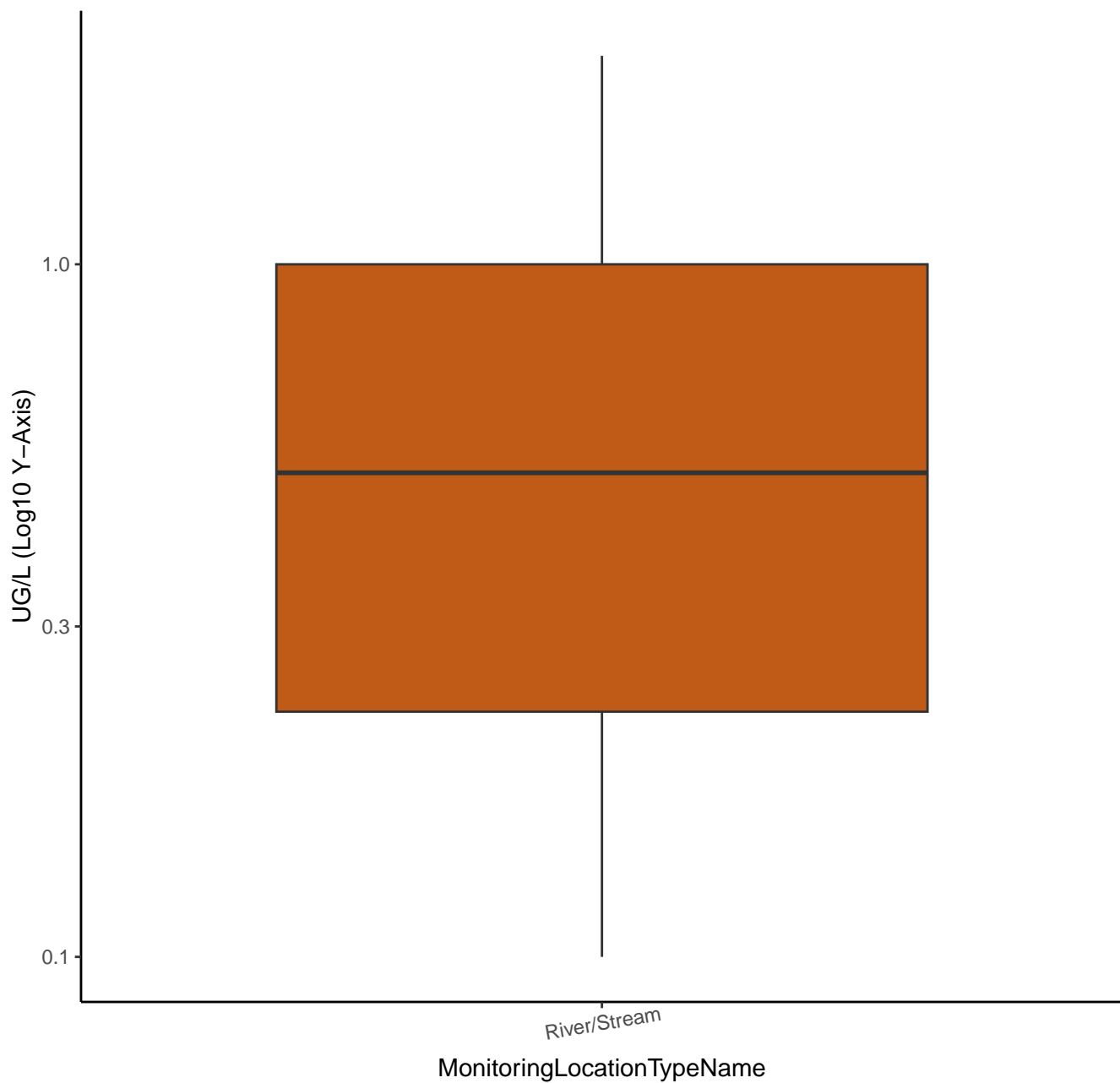
1,3,5-TRIMETHYLBENZENE



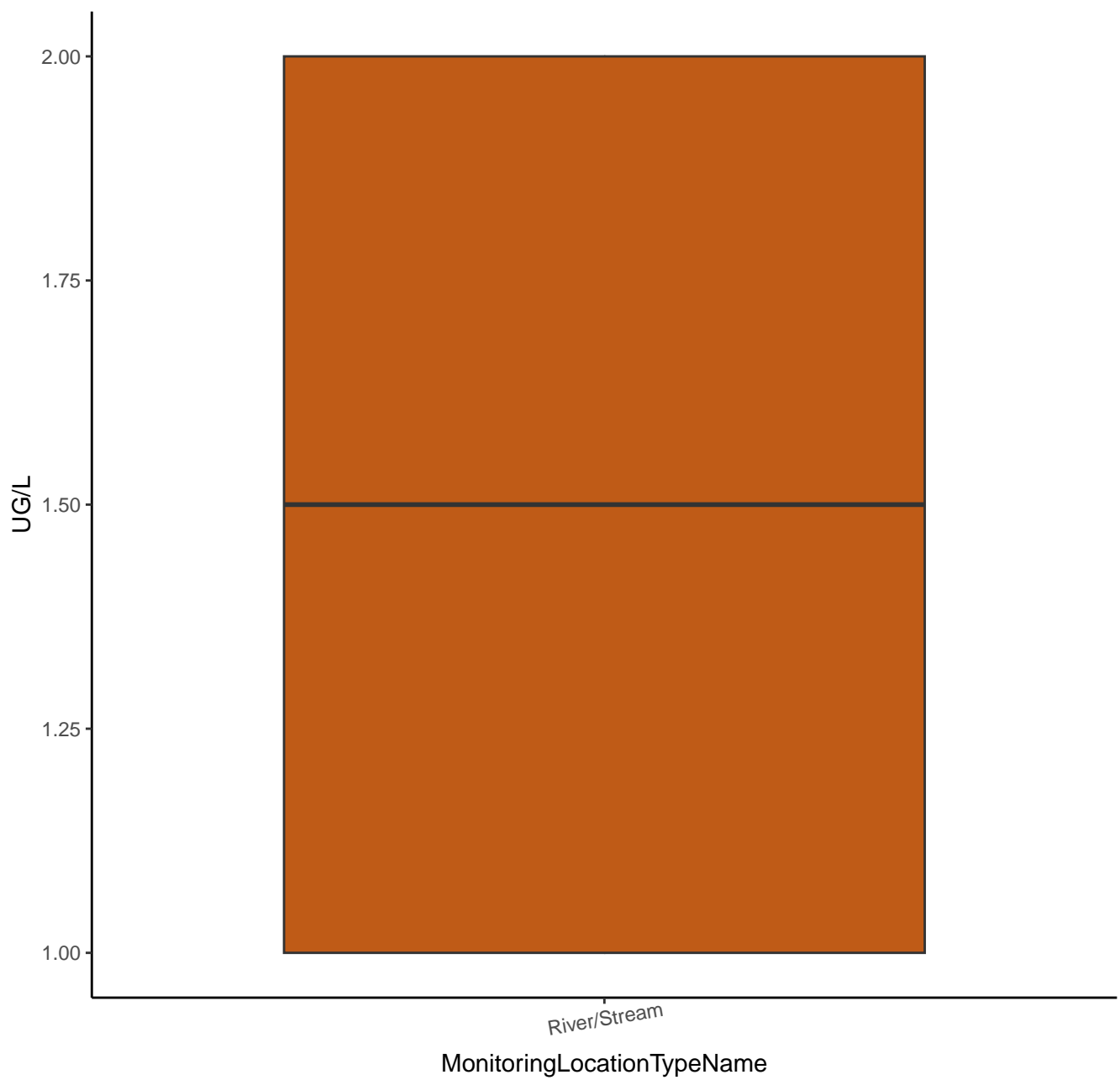
1,3-DICHLOROBENZENE



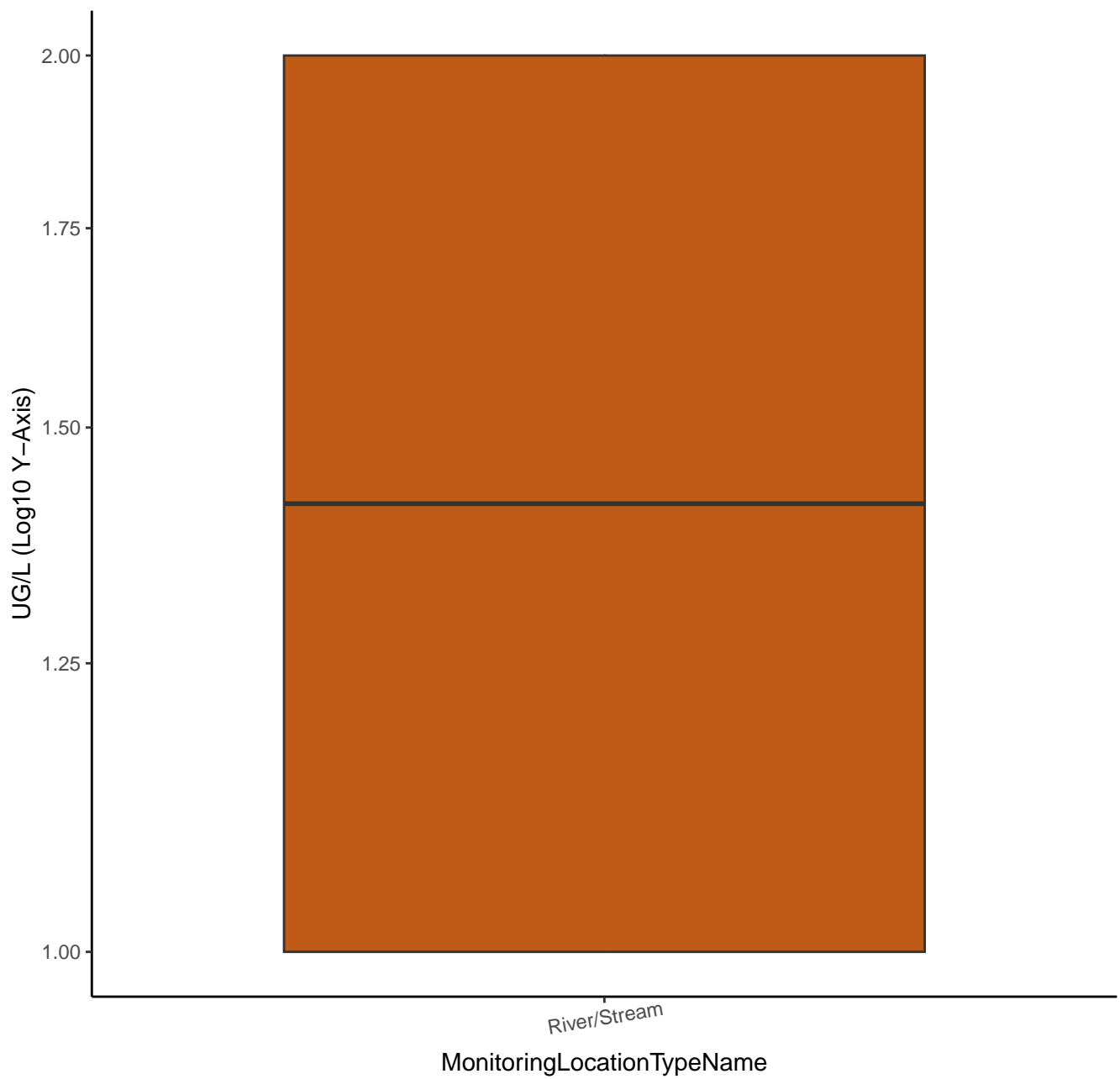
1,3-DICHLOROBENZENE



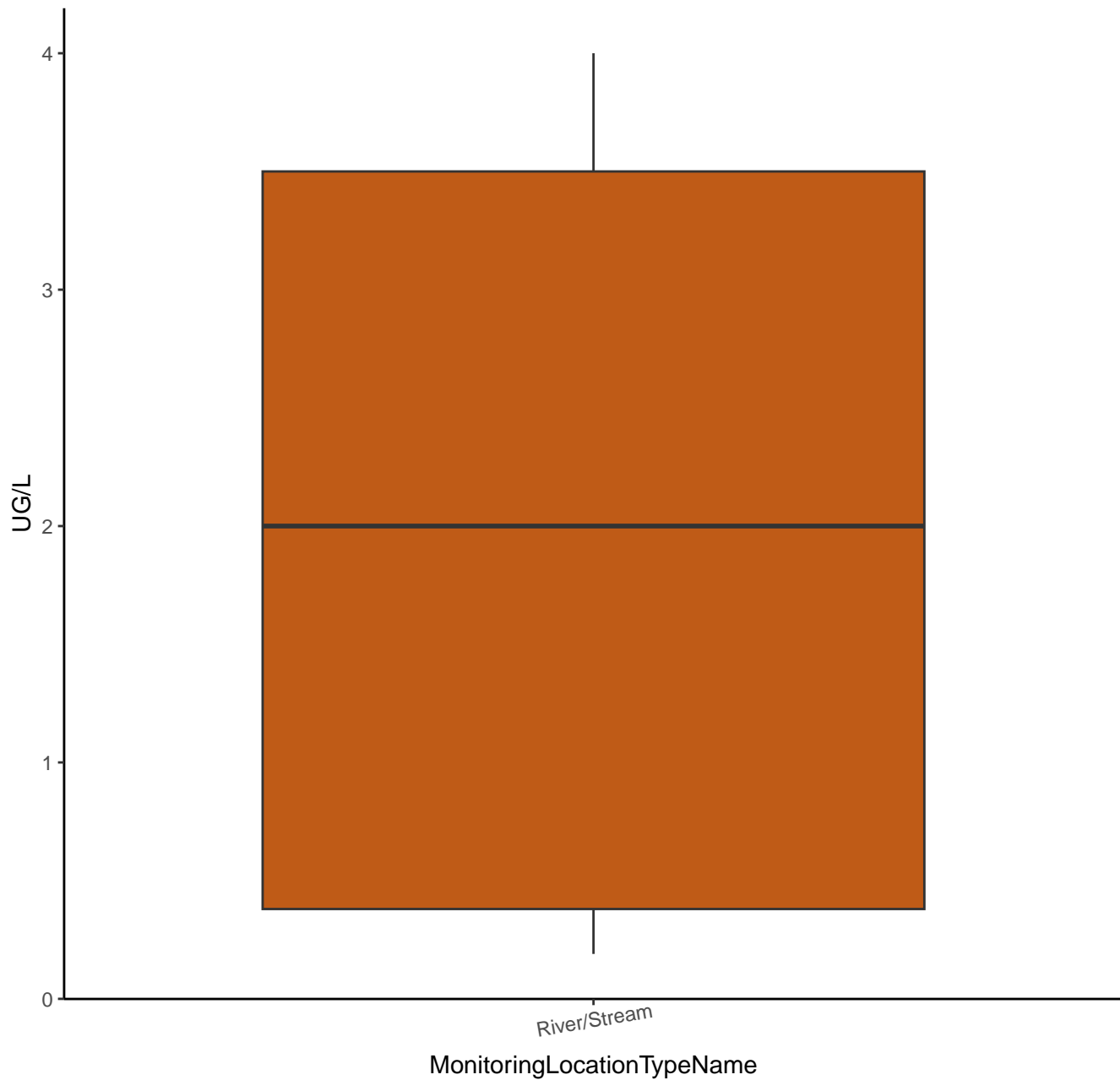
1,3-DICHLOROPROPANE



1,3-DICHLOROPROPANE



P-DICHLOROBENZENE



P-DICHLOROBENZENE

UG/L (Log10 Y-Axis)

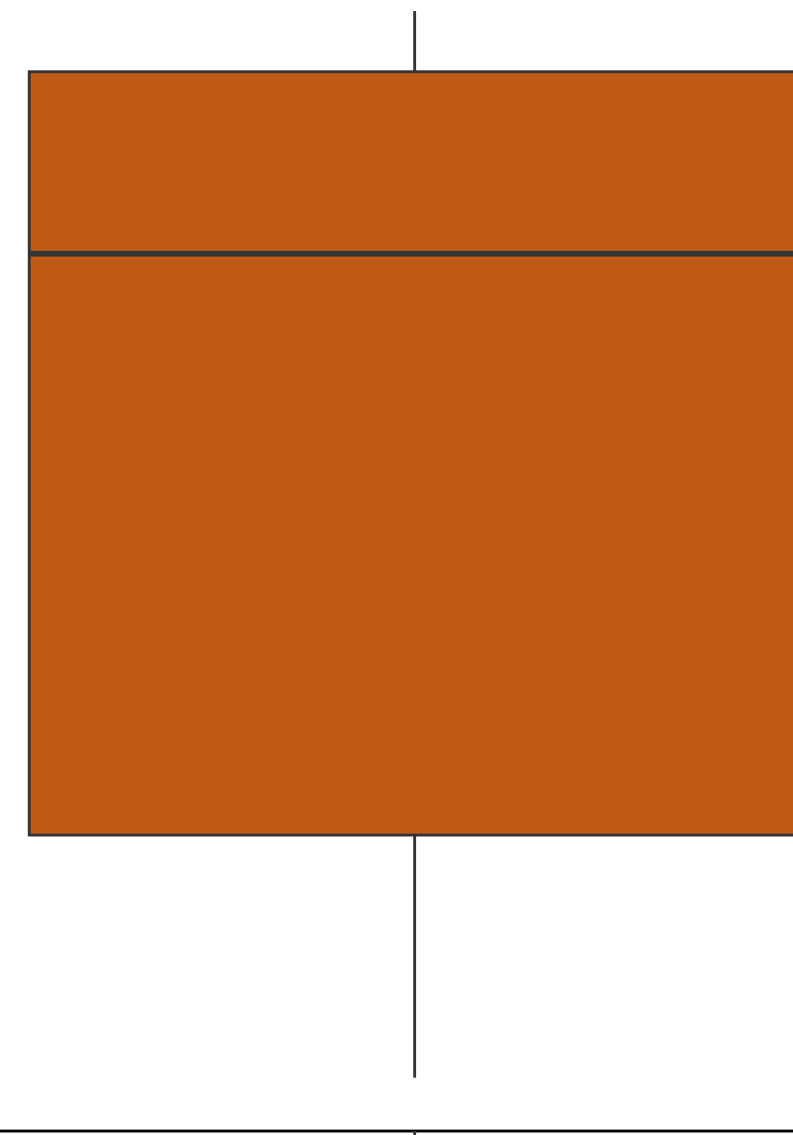
3.0

1.0

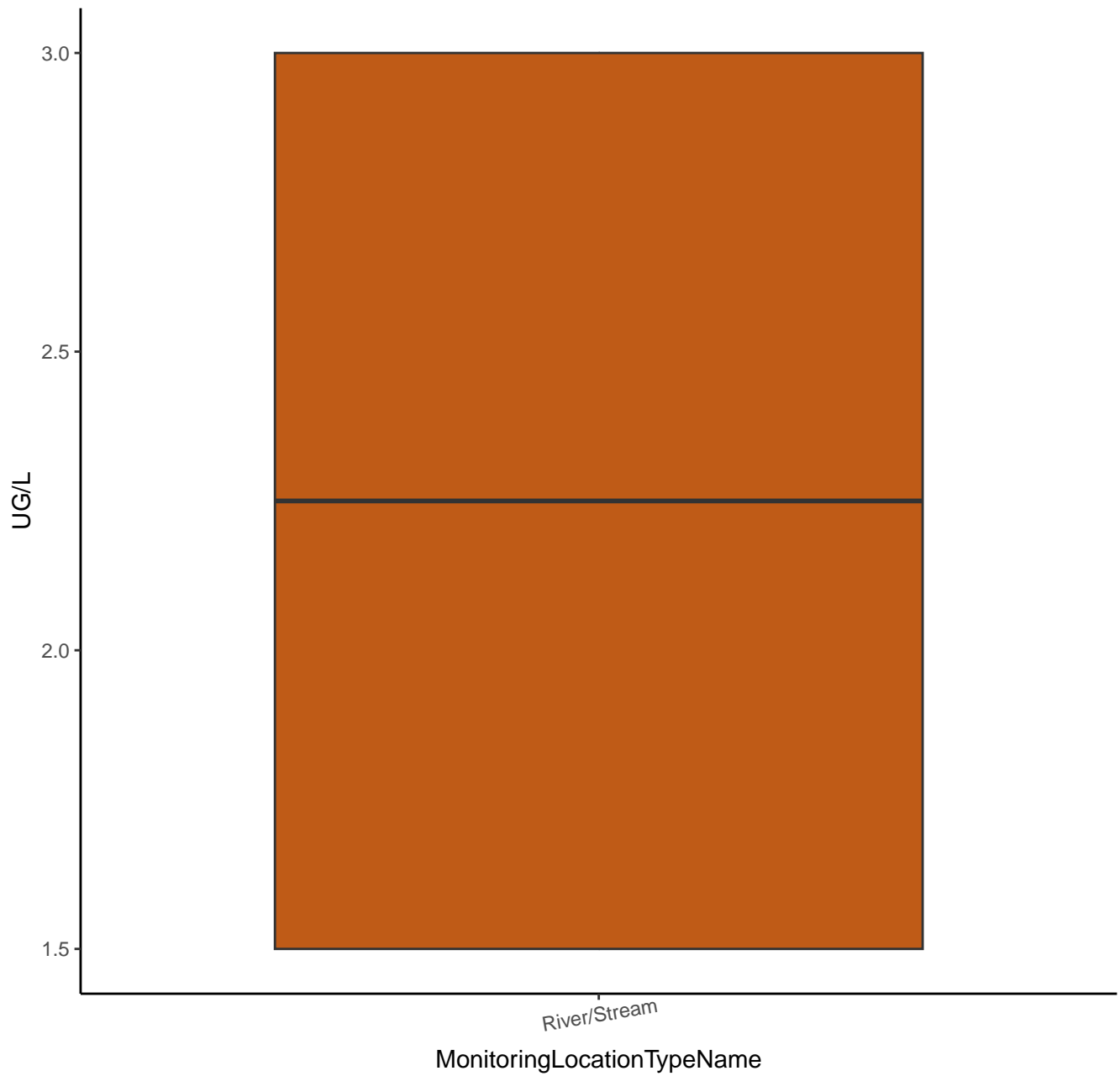
0.3

River/Stream

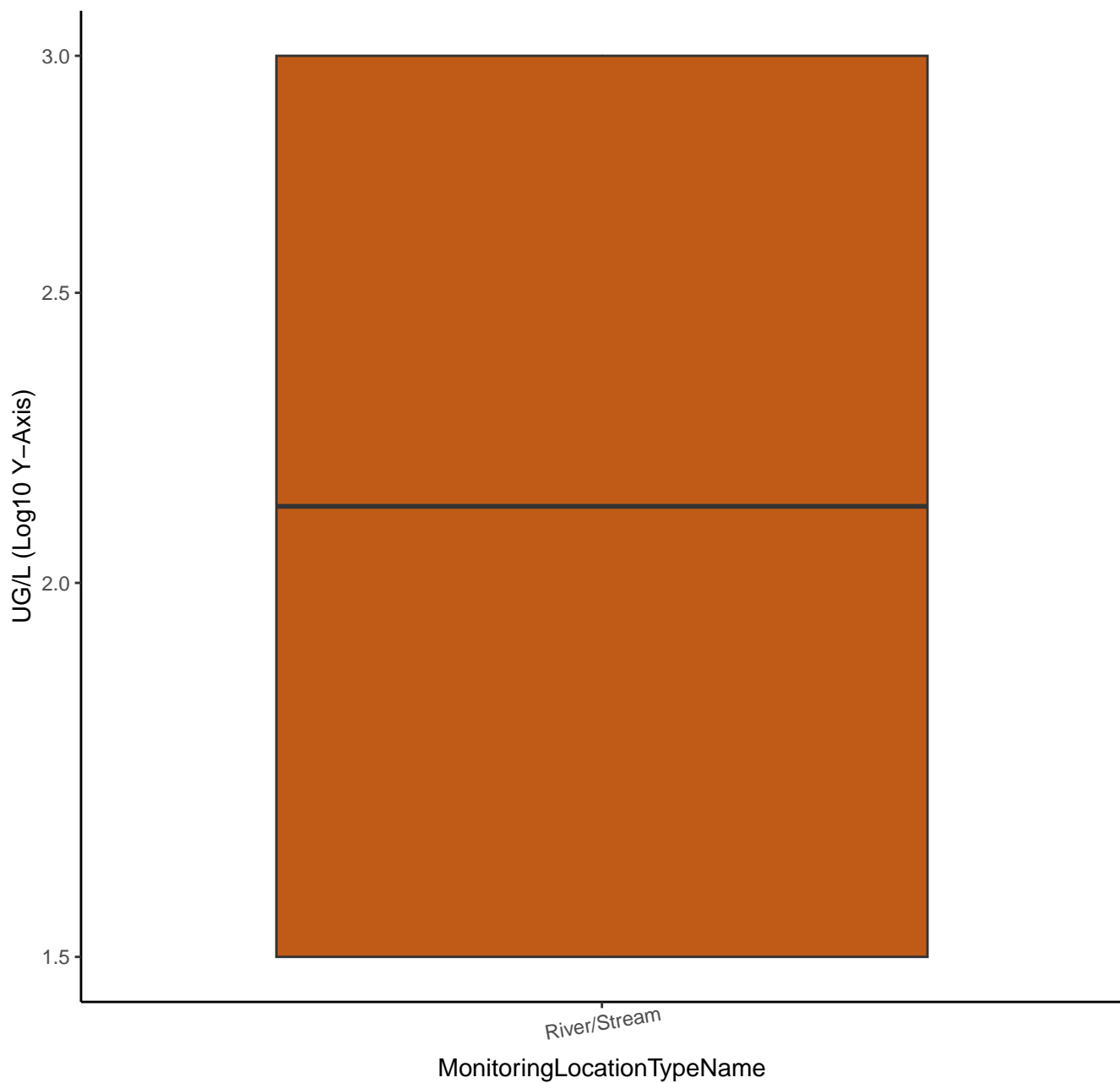
MonitoringLocationTypeName



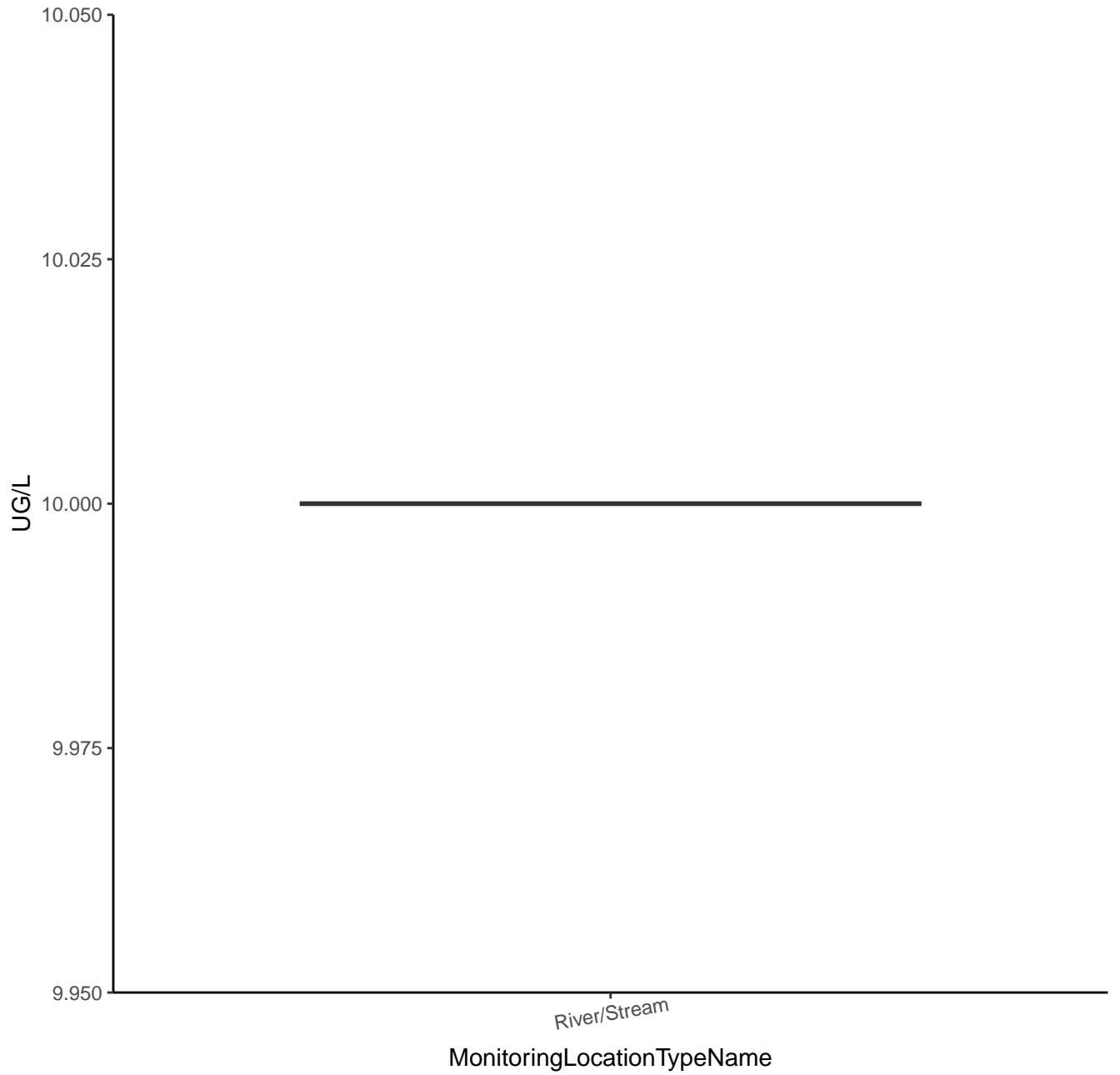
2,2-DICHLOROPROPANE



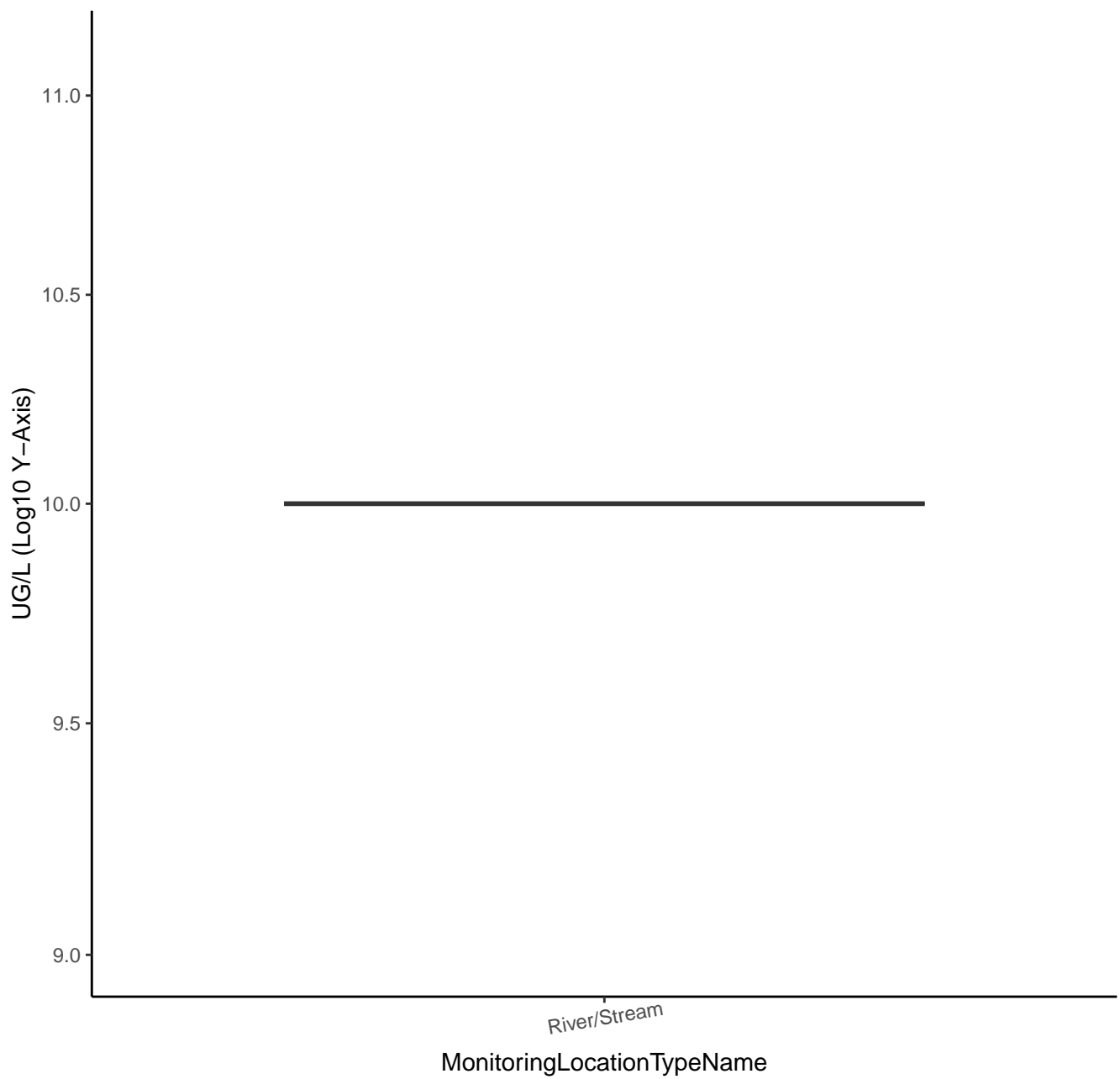
2,2-DICHLOROPROPANE



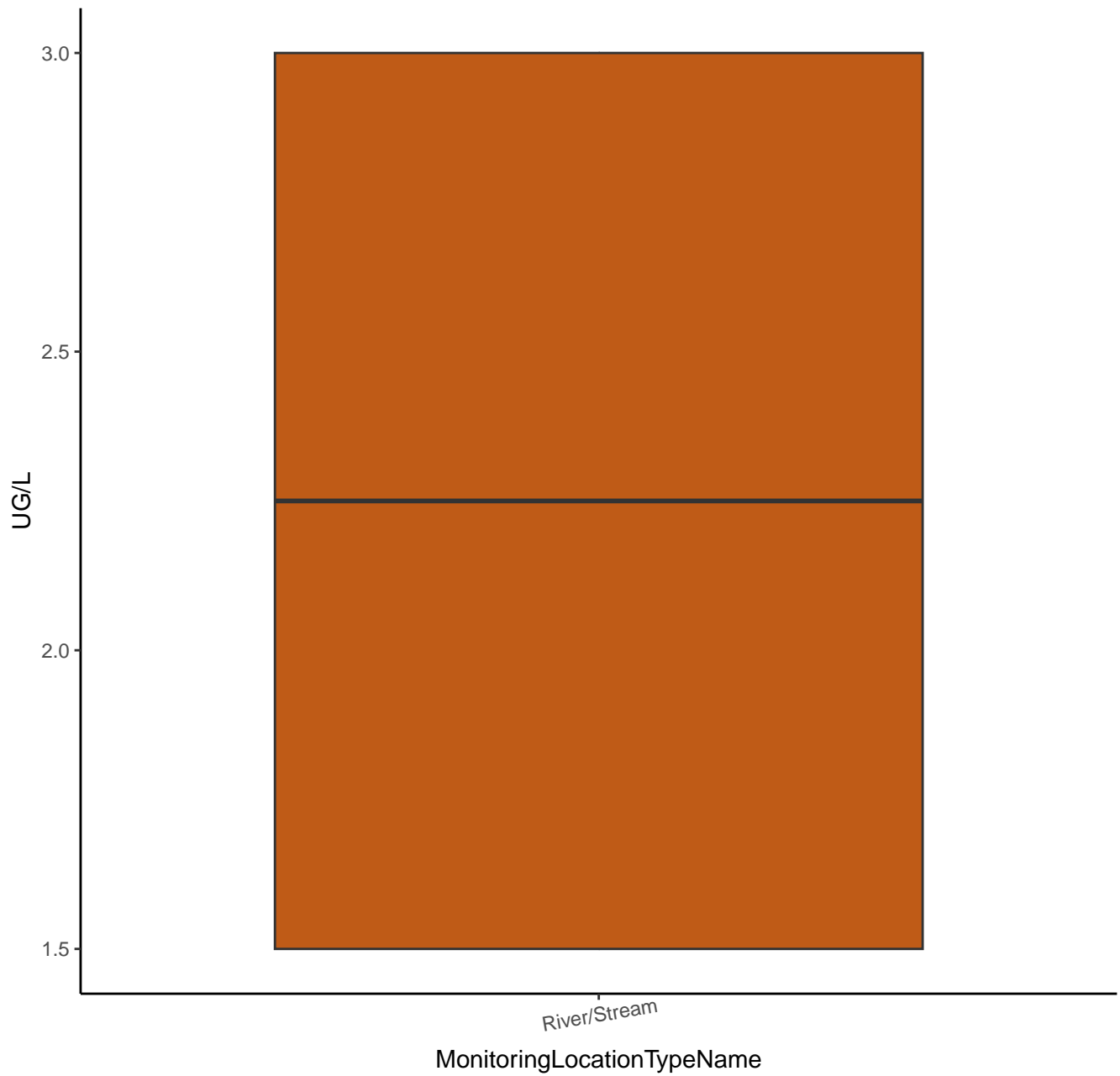
METHYL ETHYL KETONE



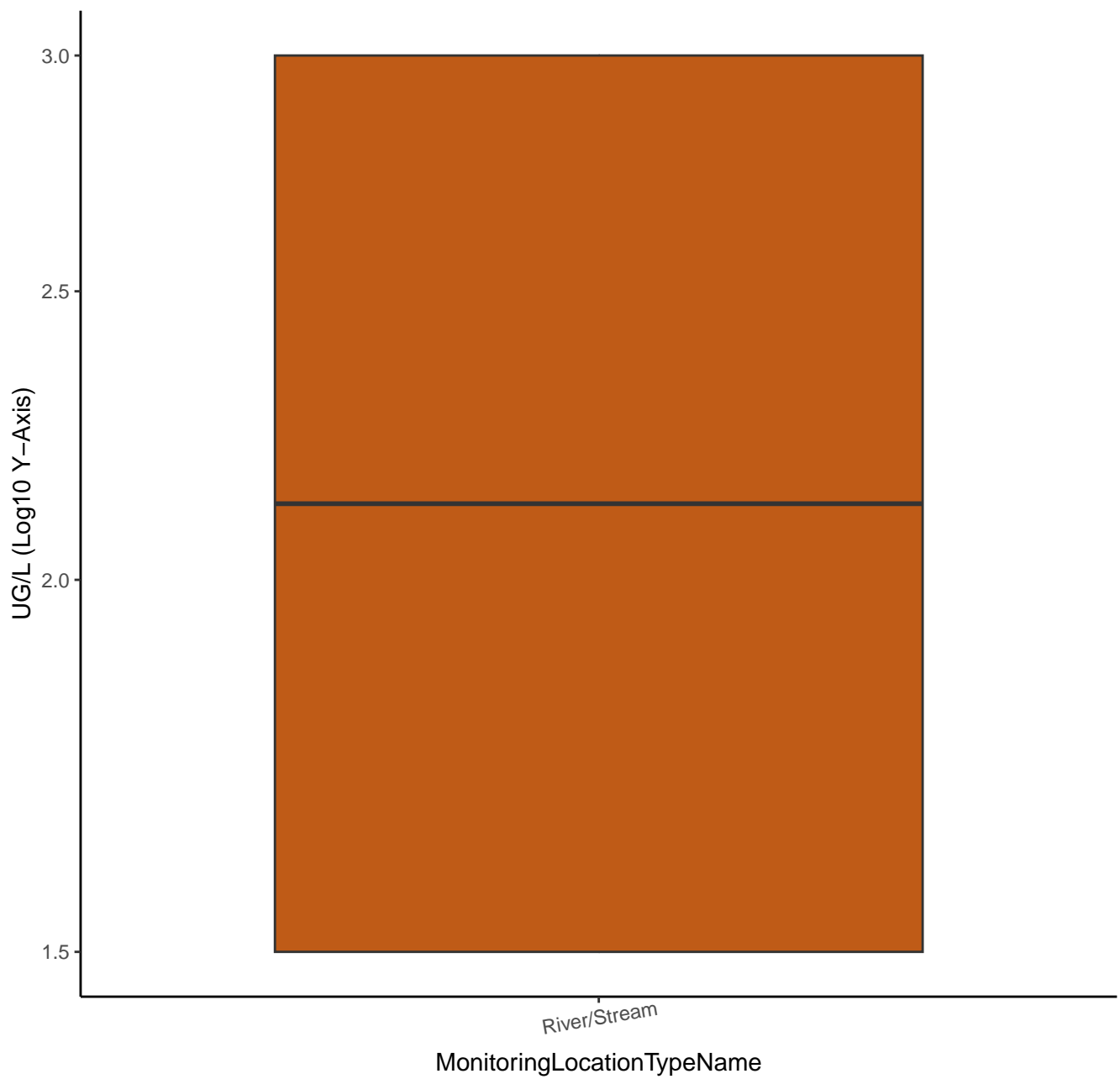
METHYL ETHYL KETONE



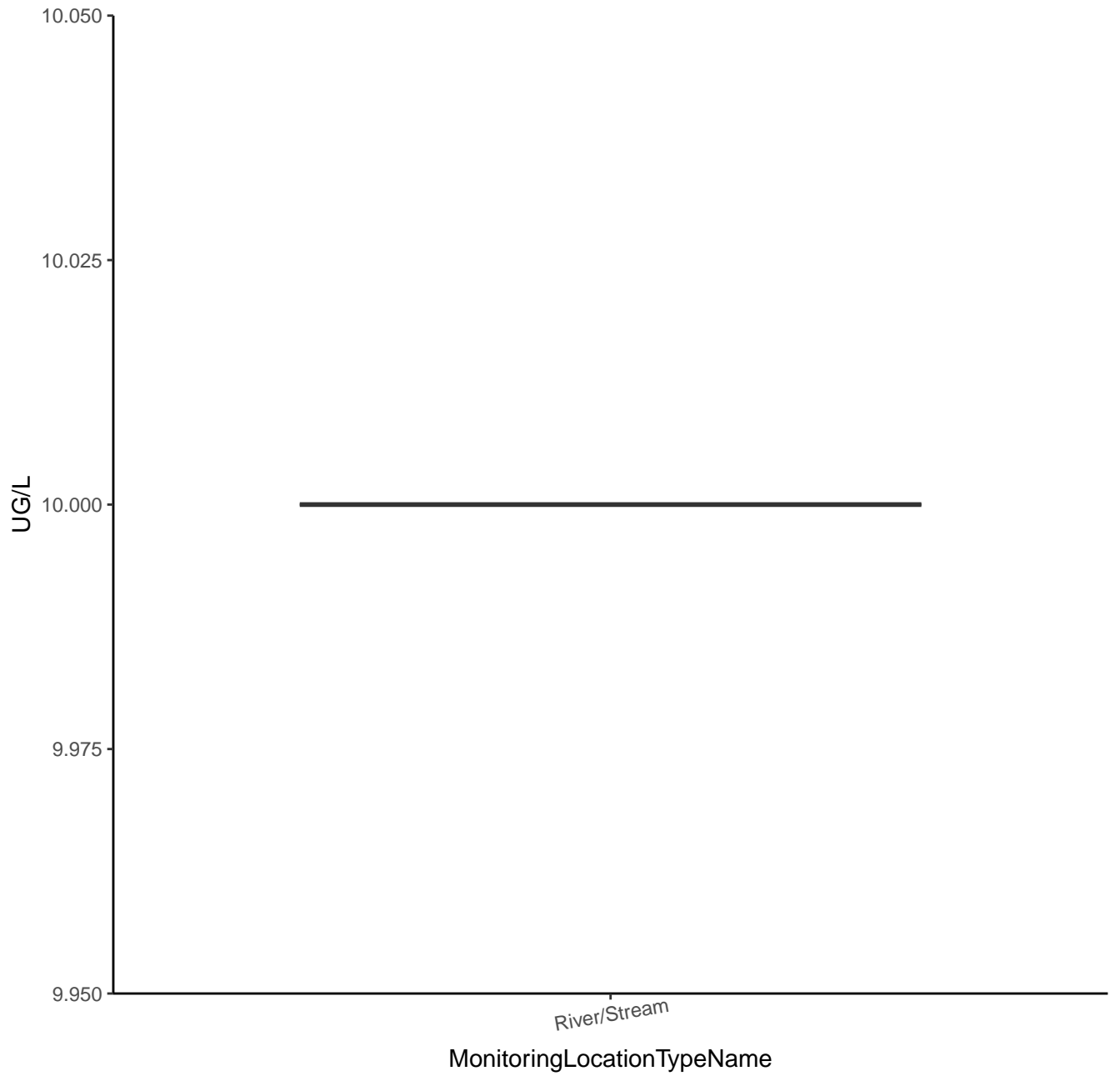
O-CHLOROTOLUENE



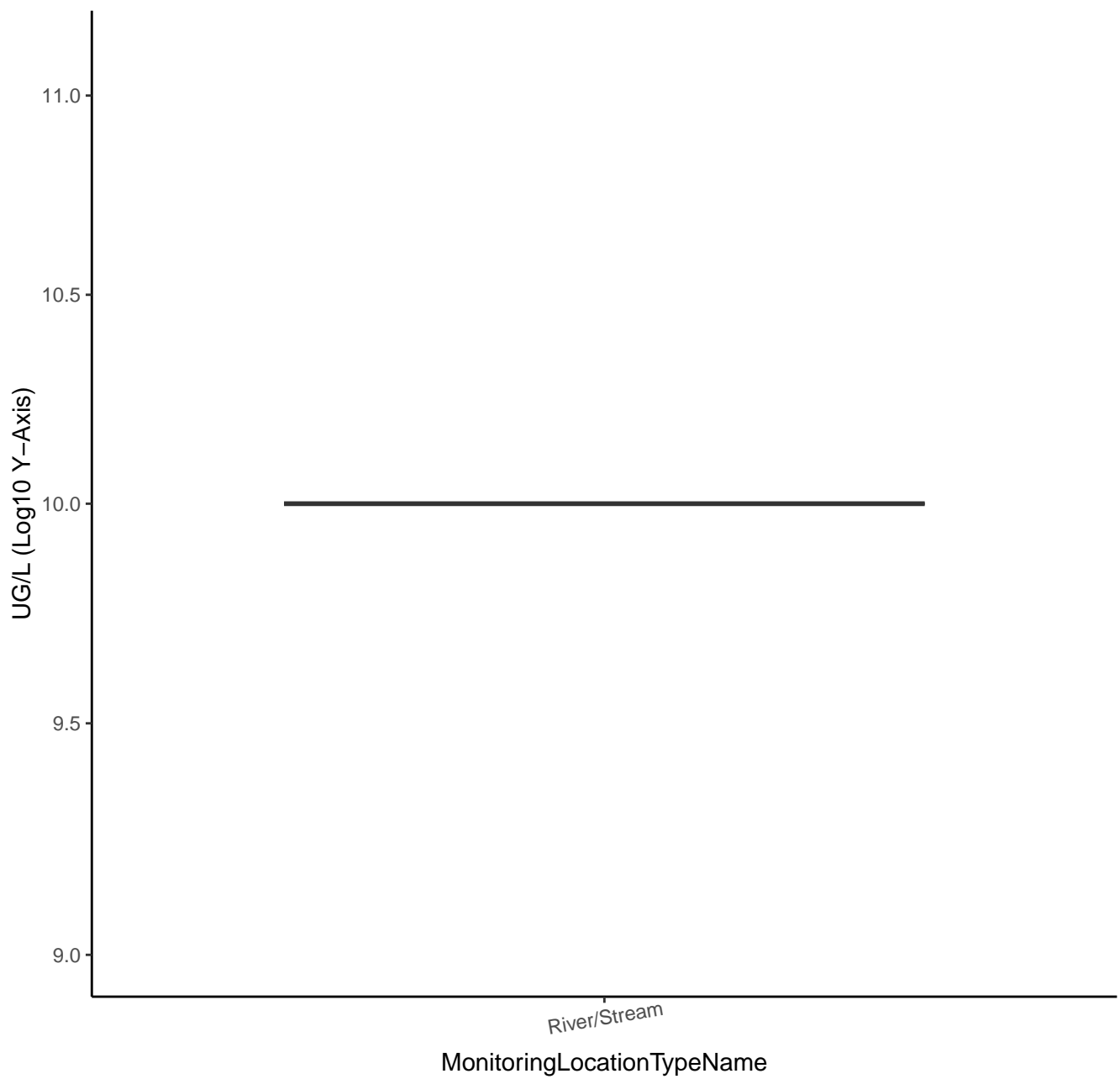
O-CHLOROTOLUENE



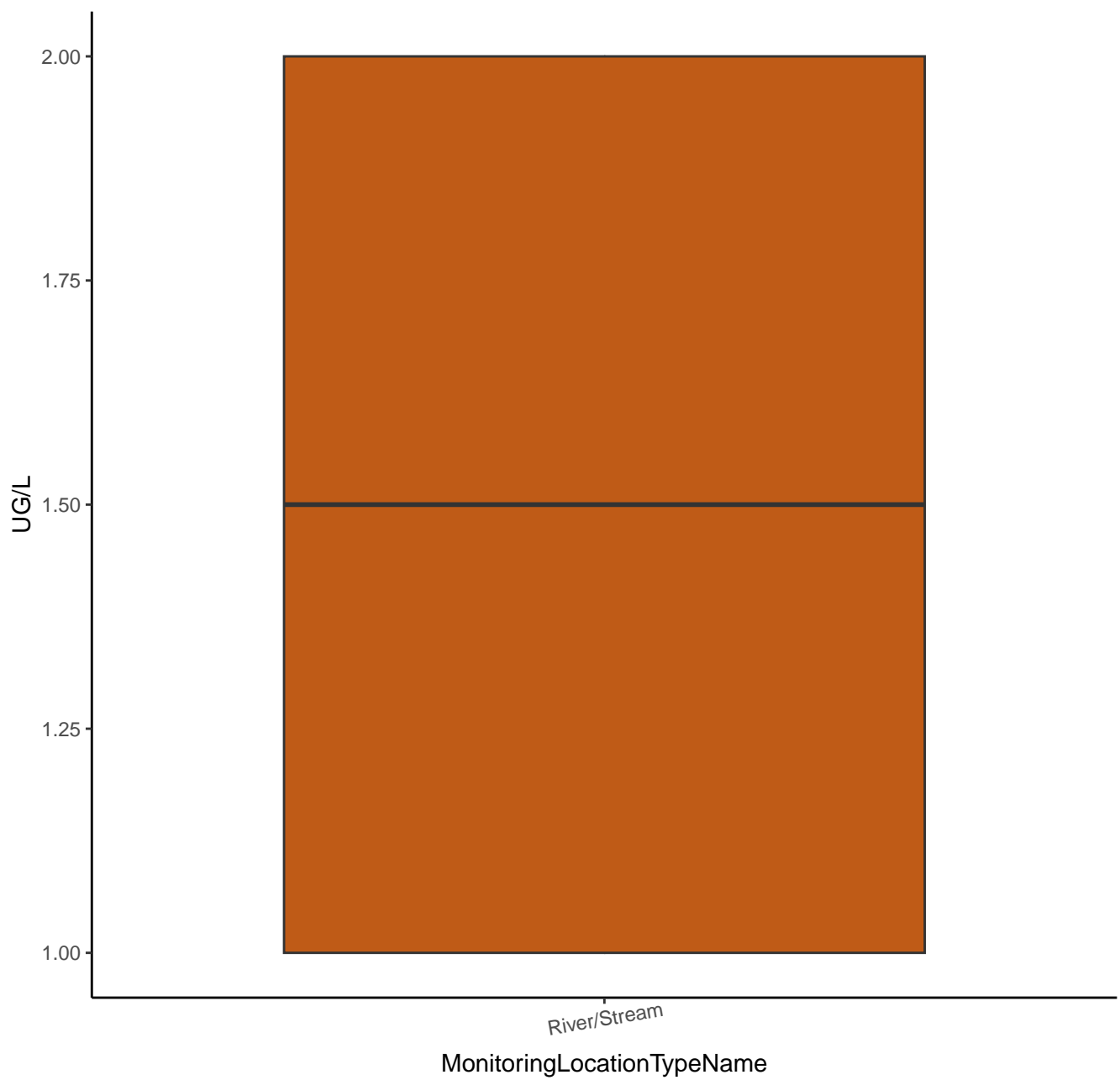
2-HEXANONE



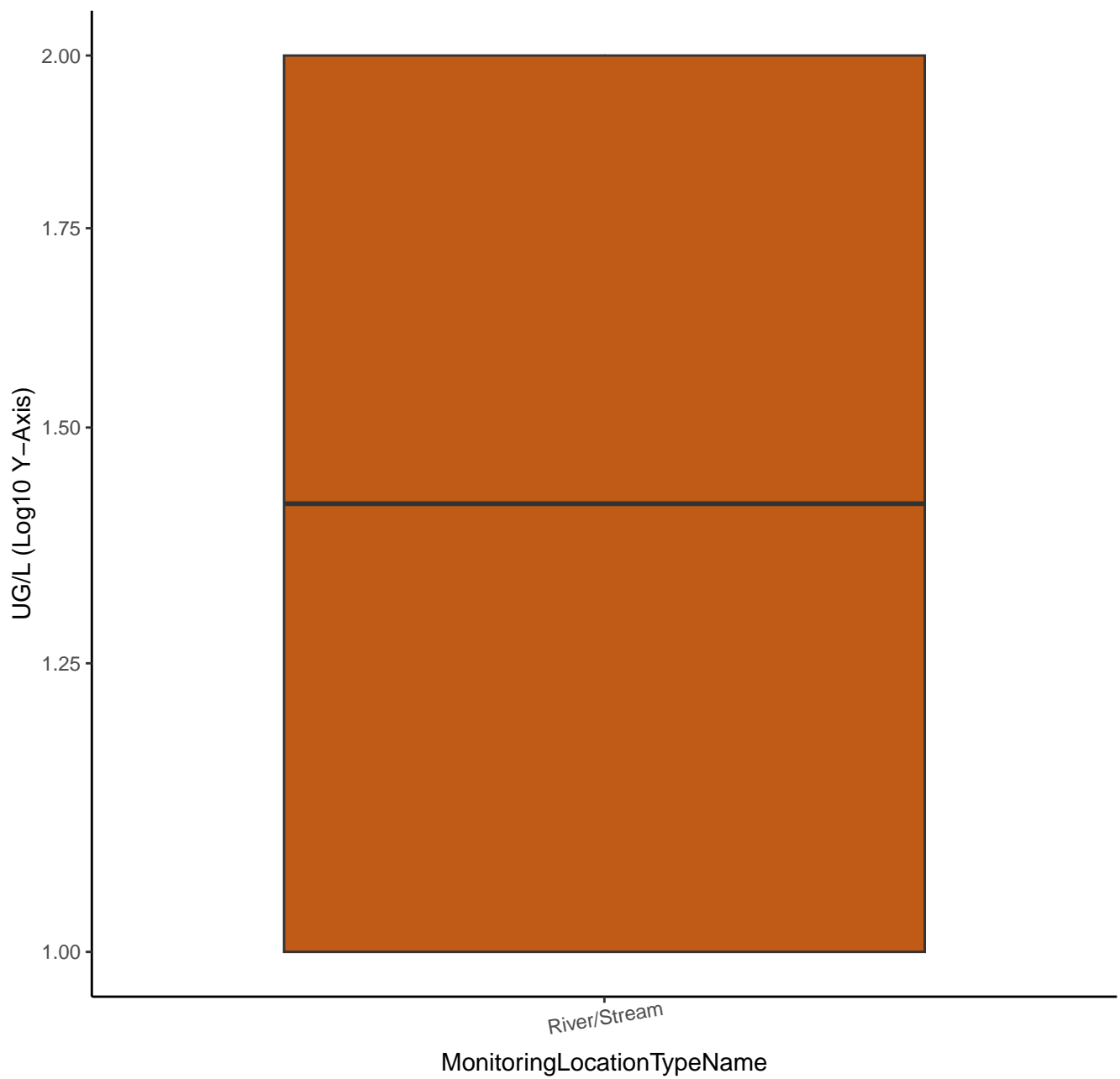
2-HEXANONE



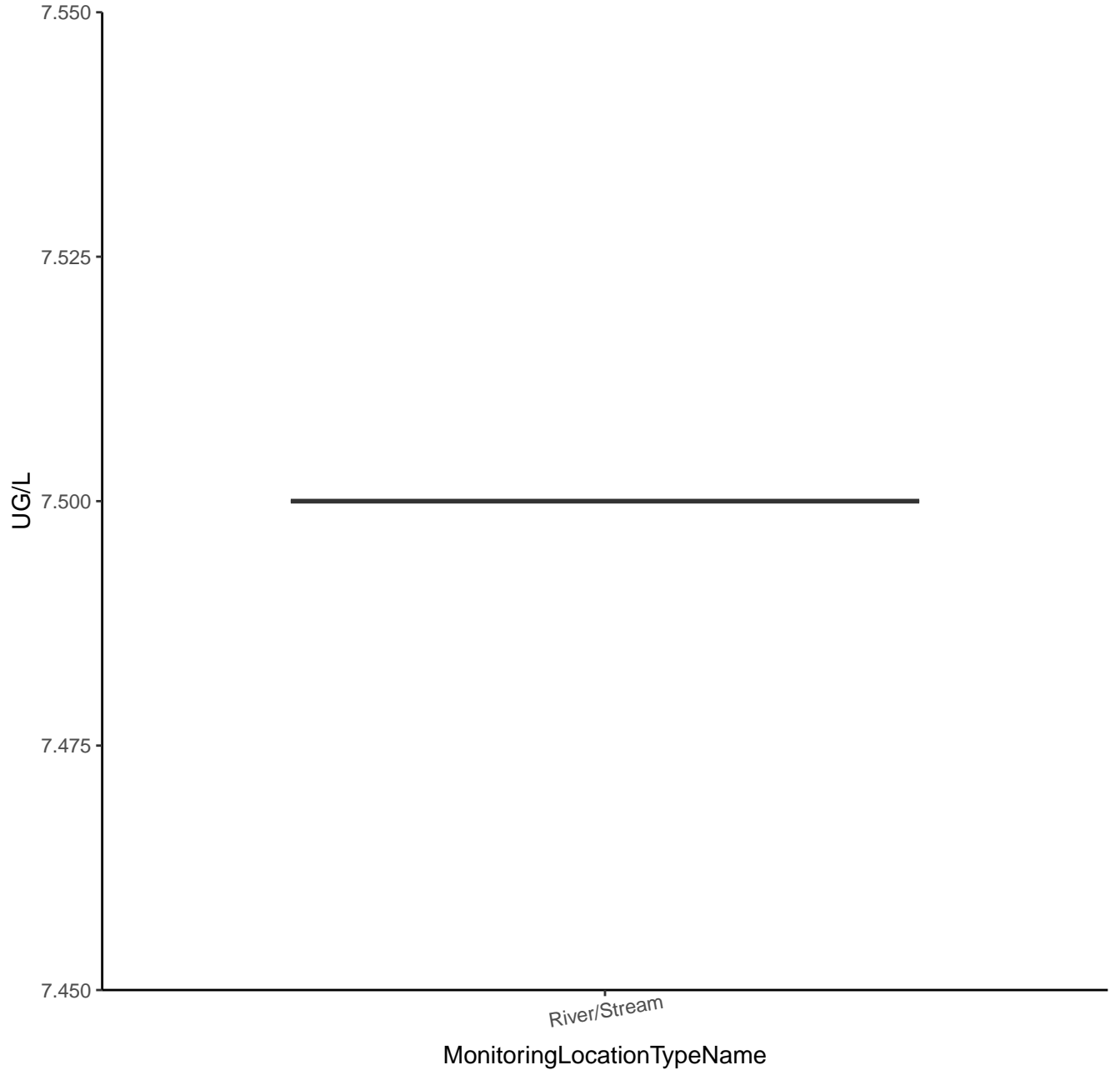
P-CHLOROTOLUENE



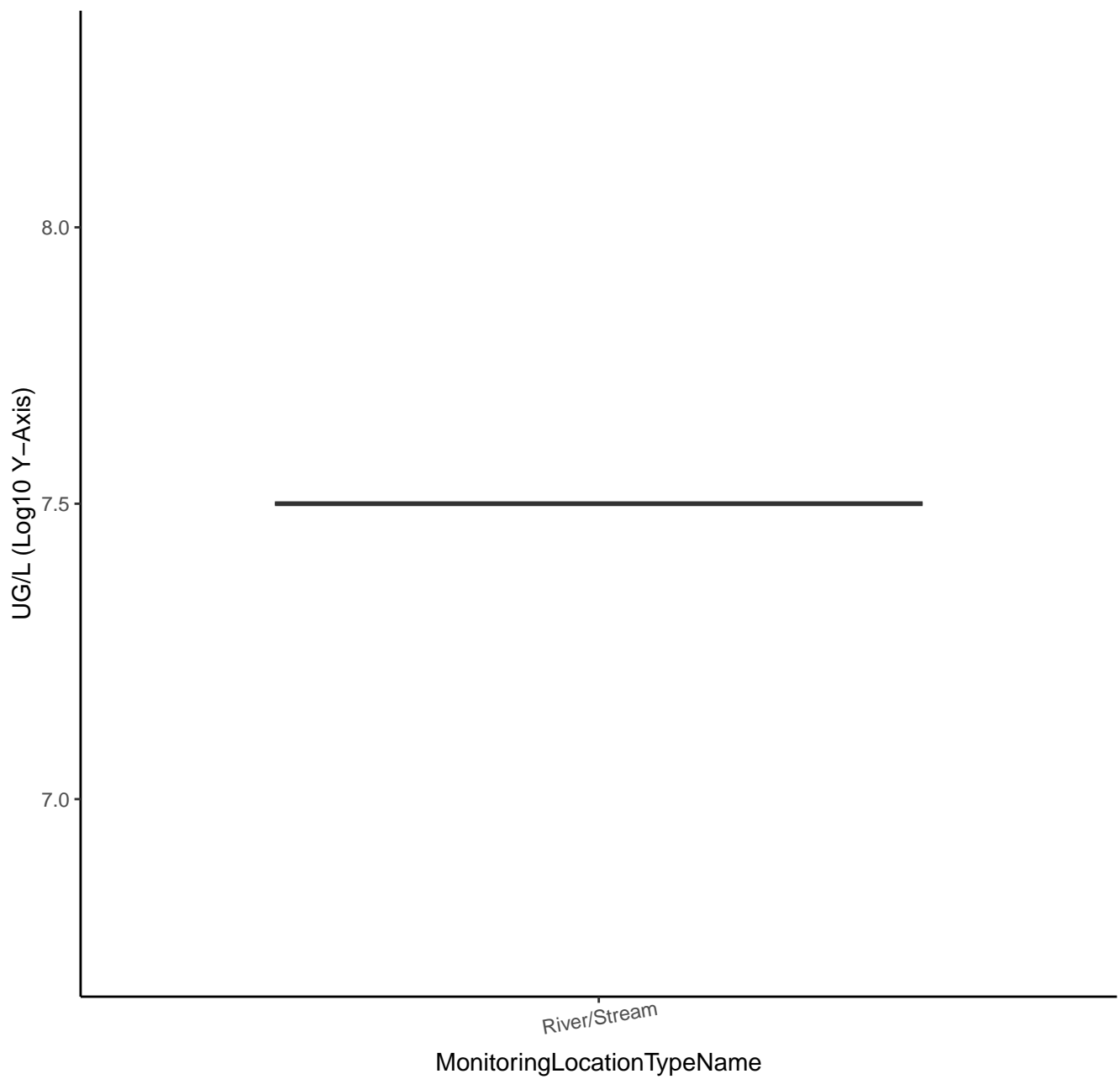
P-CHLOROTOLUENE



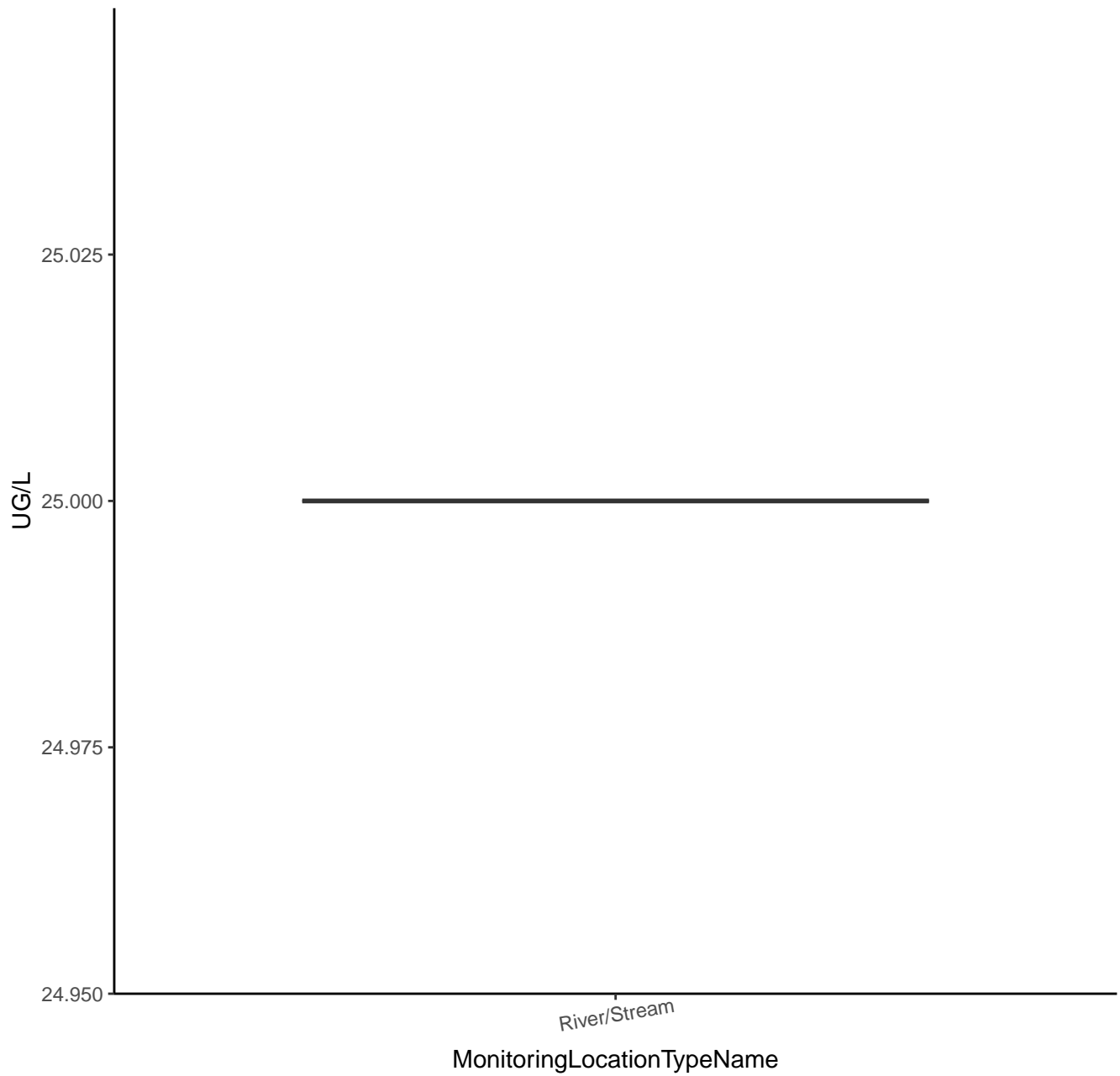
METHYL ISOBUTYL KETONE



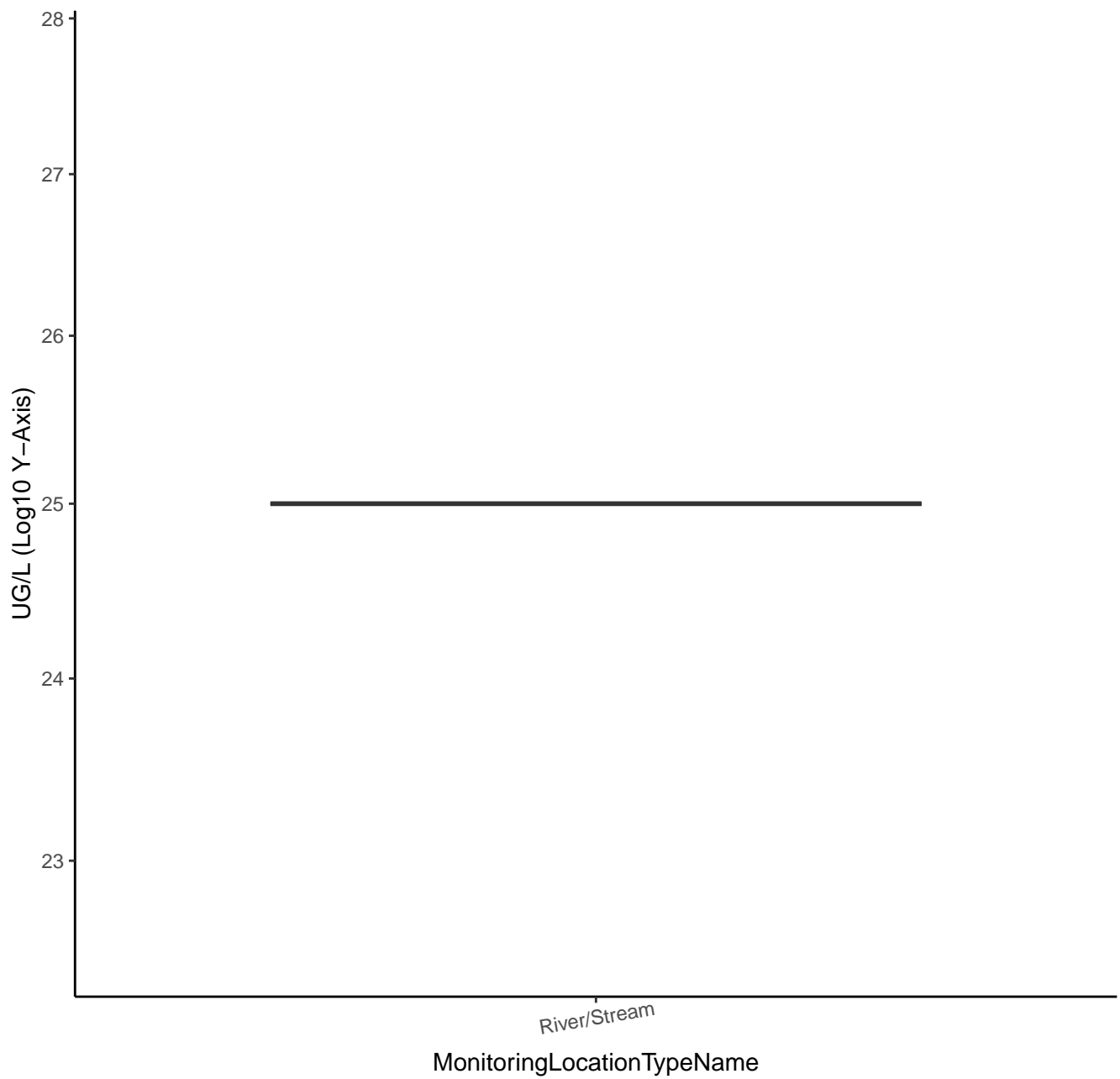
METHYL ISOBUTYL KETONE



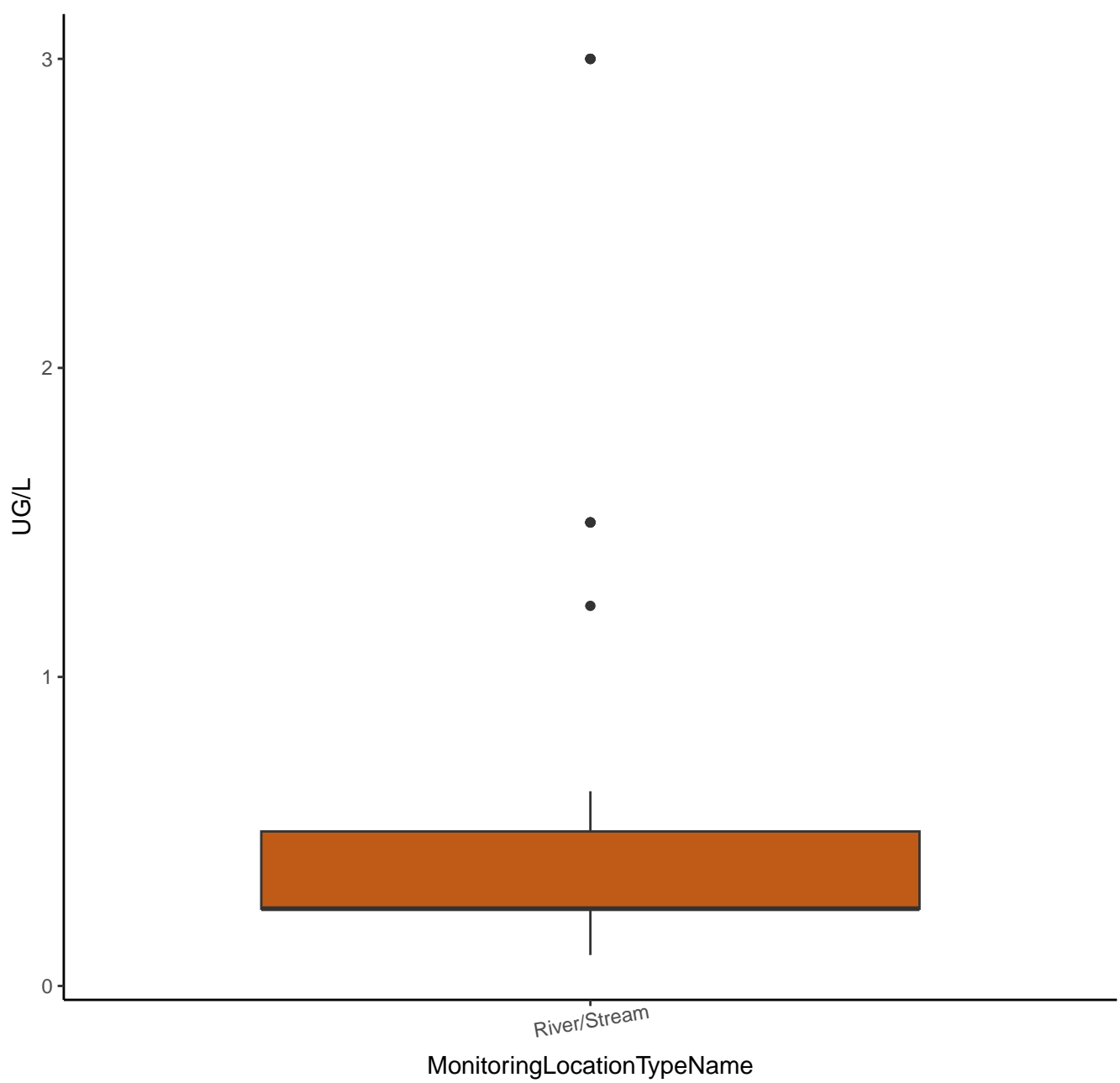
ACETONE



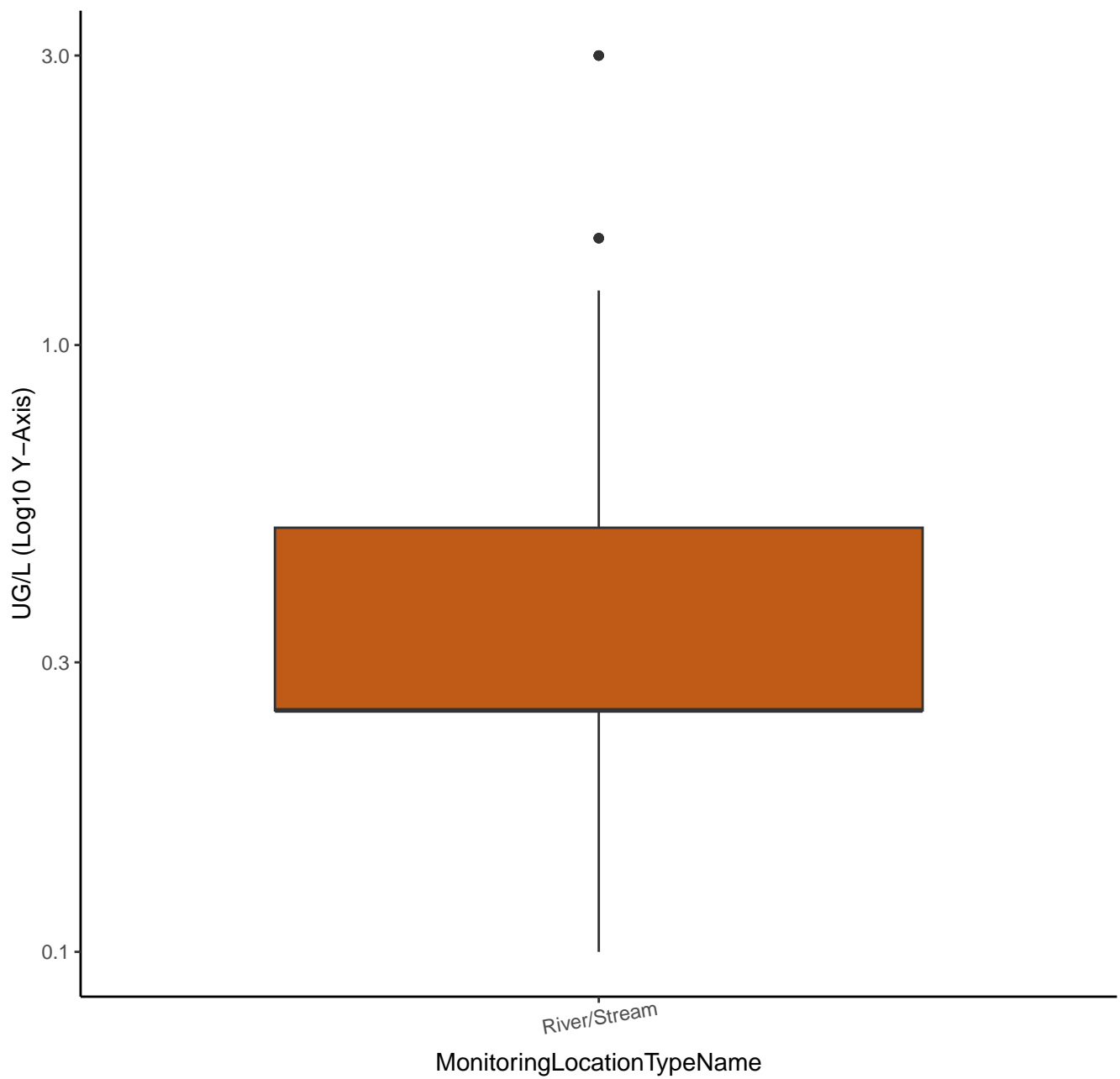
ACETONE



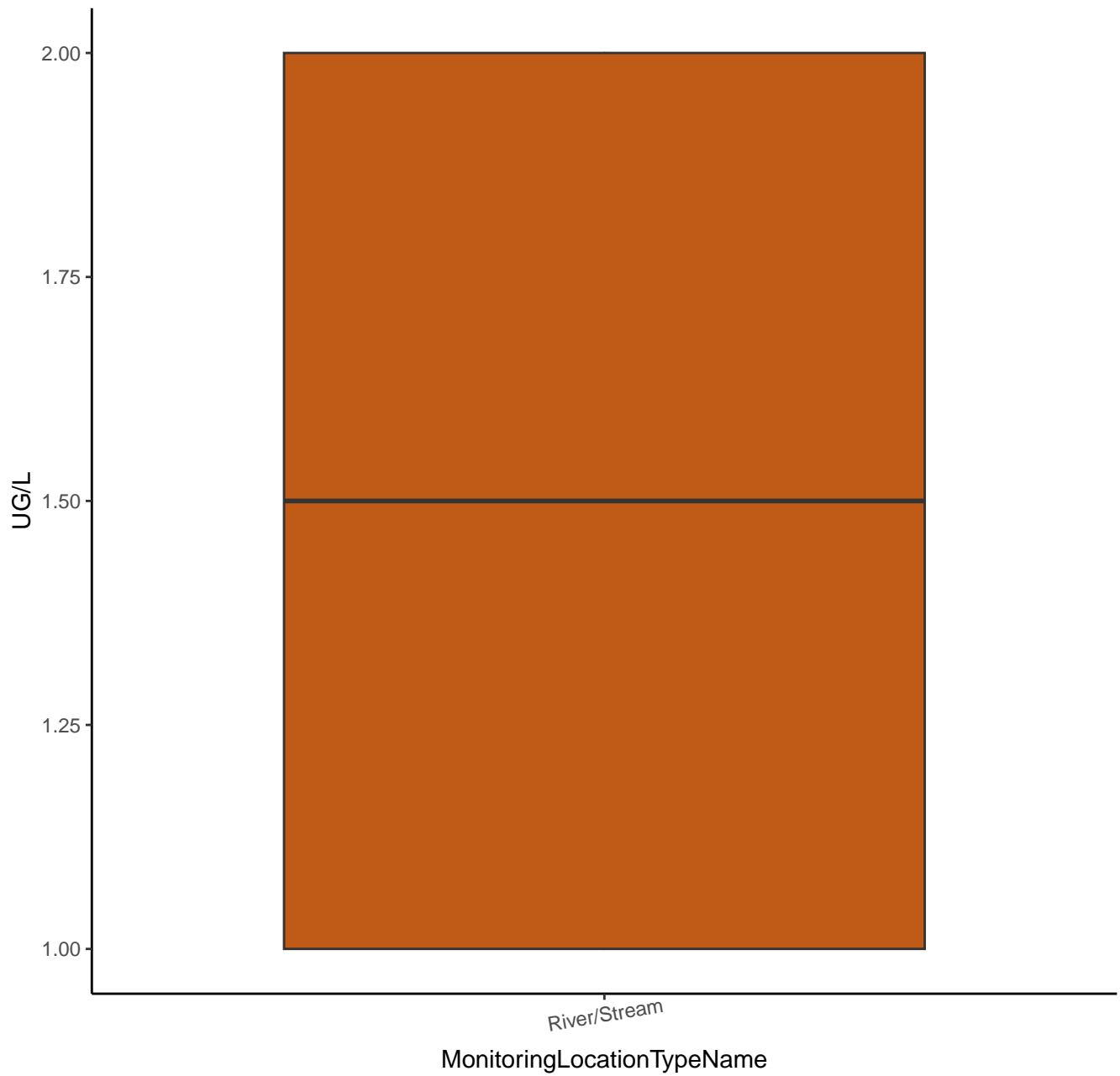
BENZENE



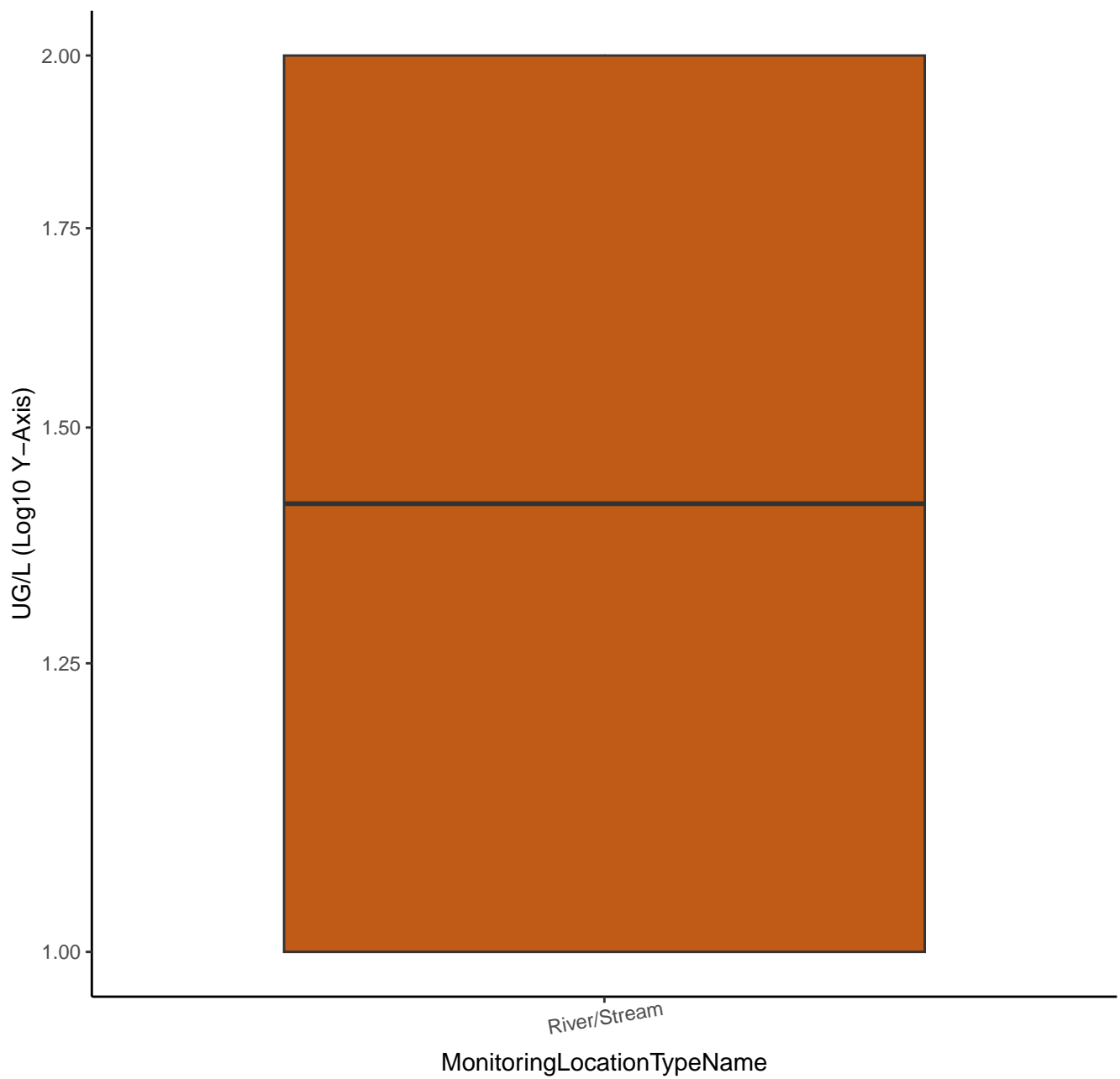
BENZENE



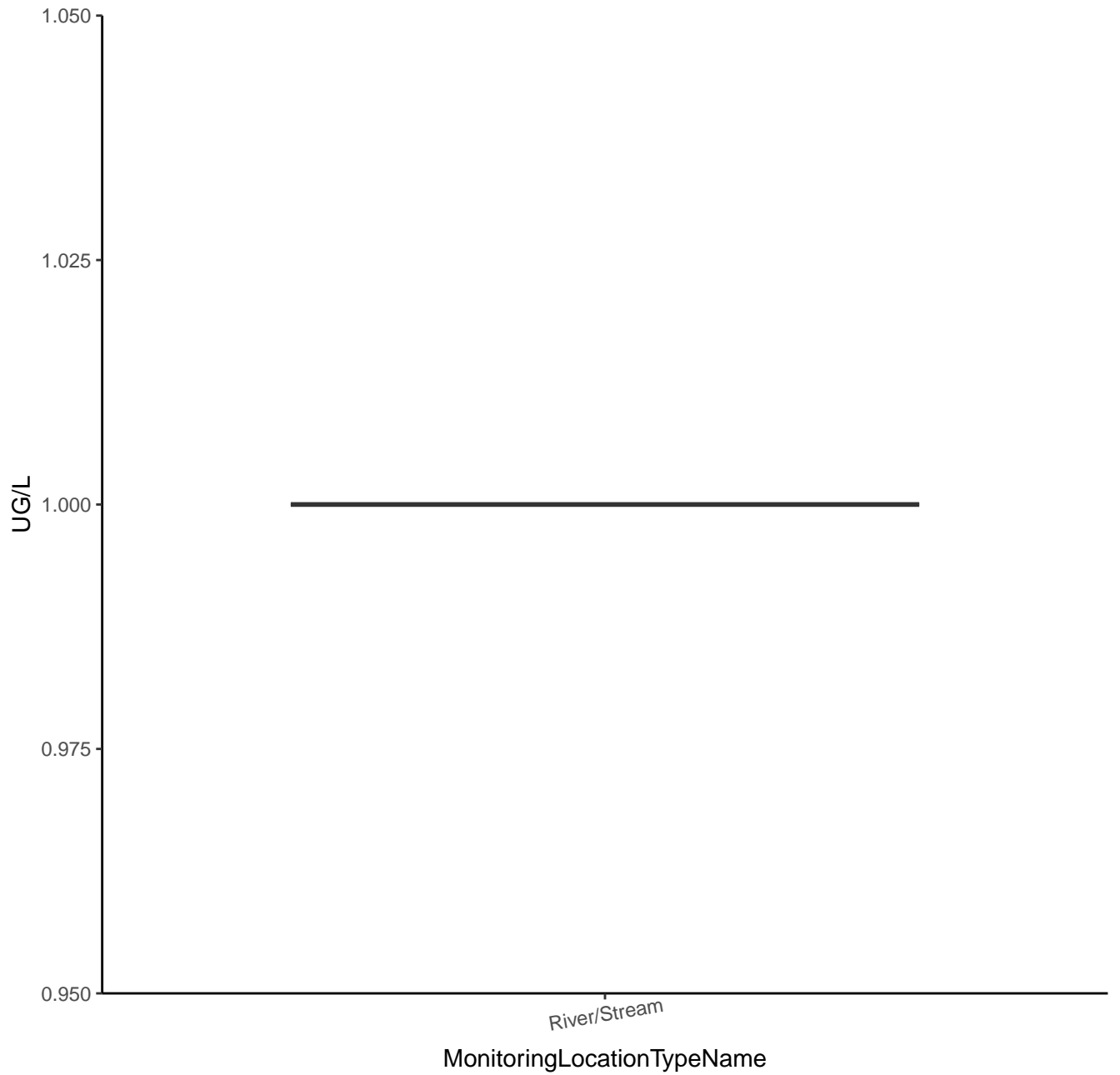
BROMOBENZENE



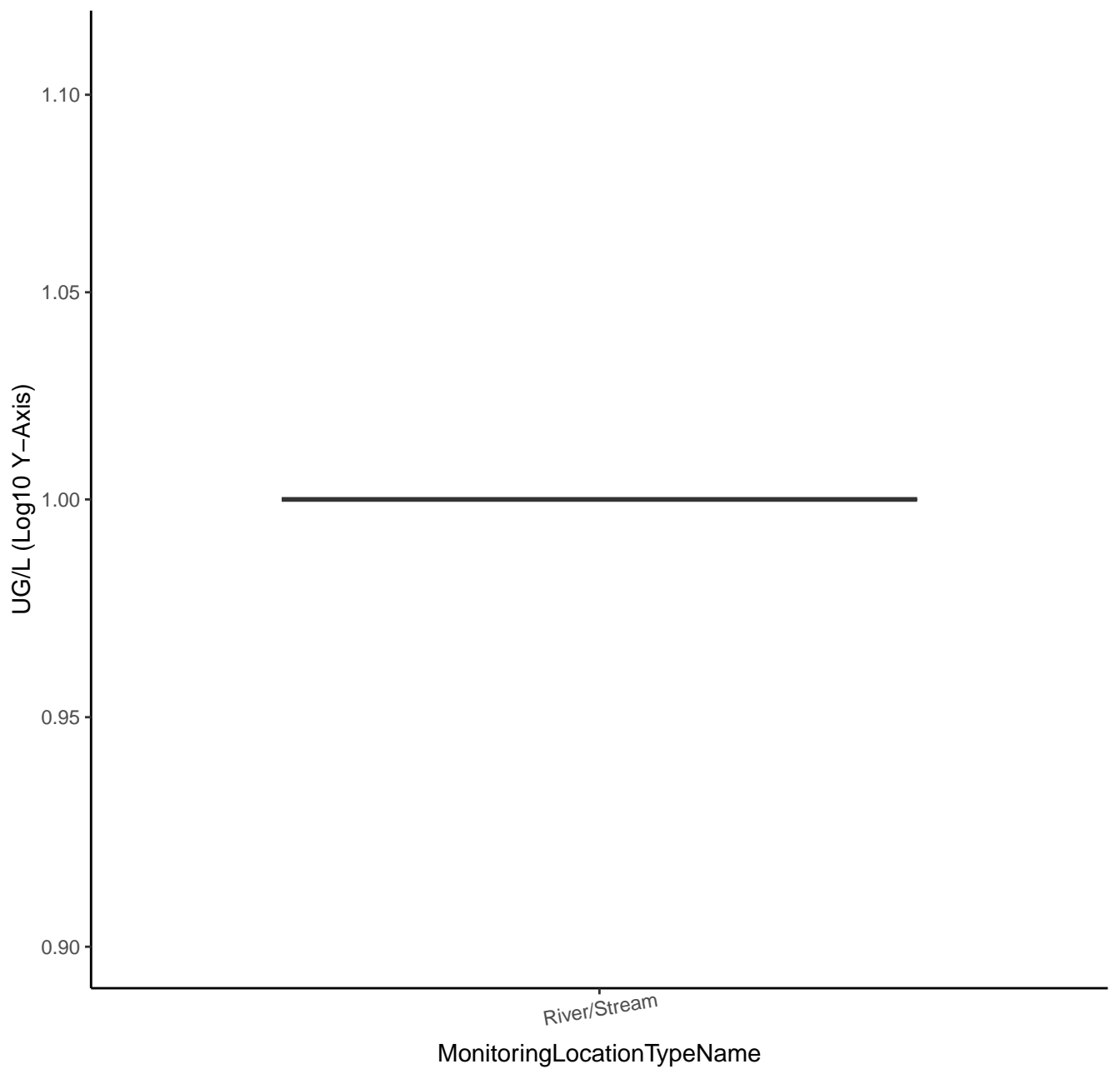
BROMOBENZENE



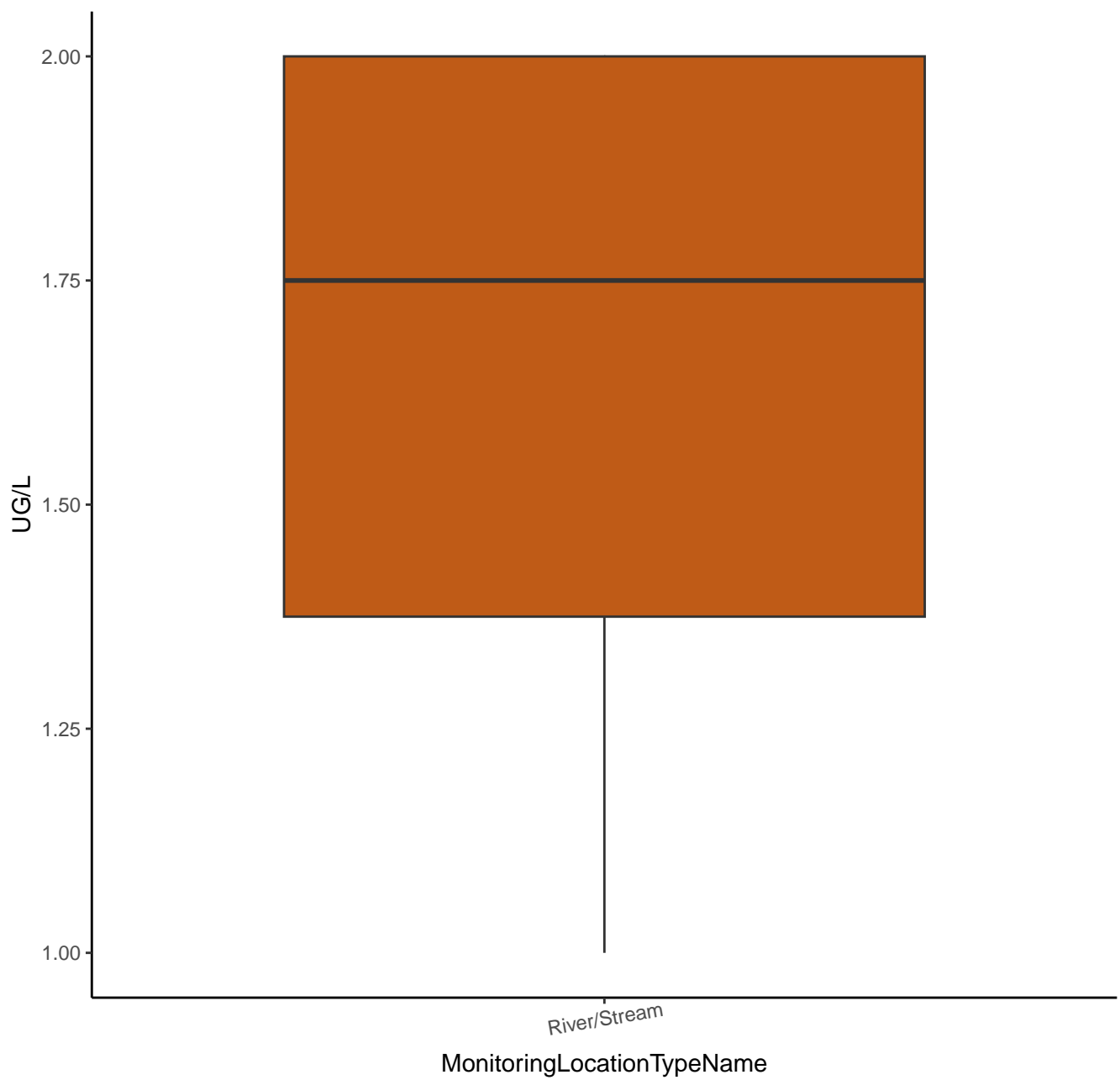
HALON 1011



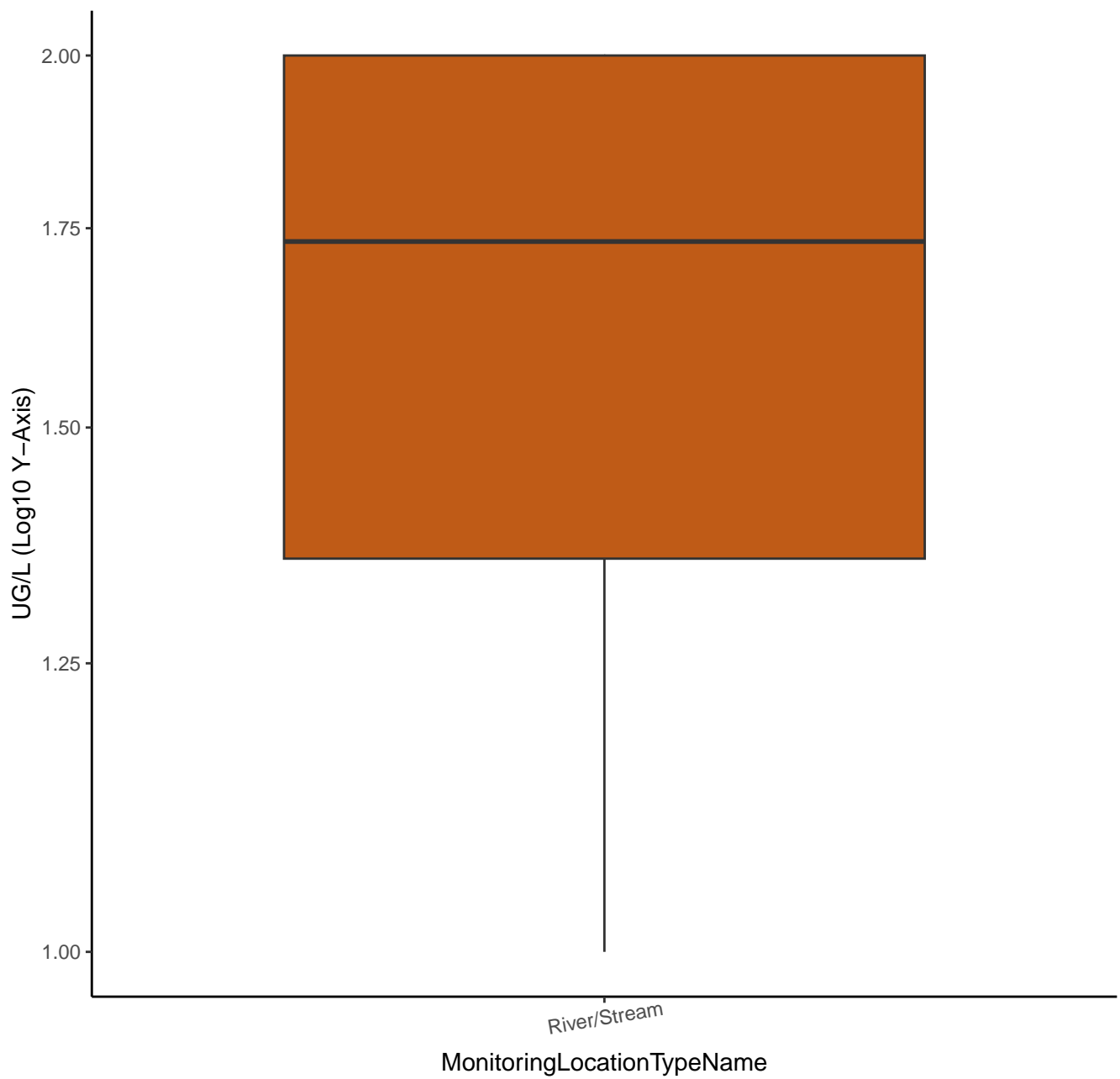
HALON 1011



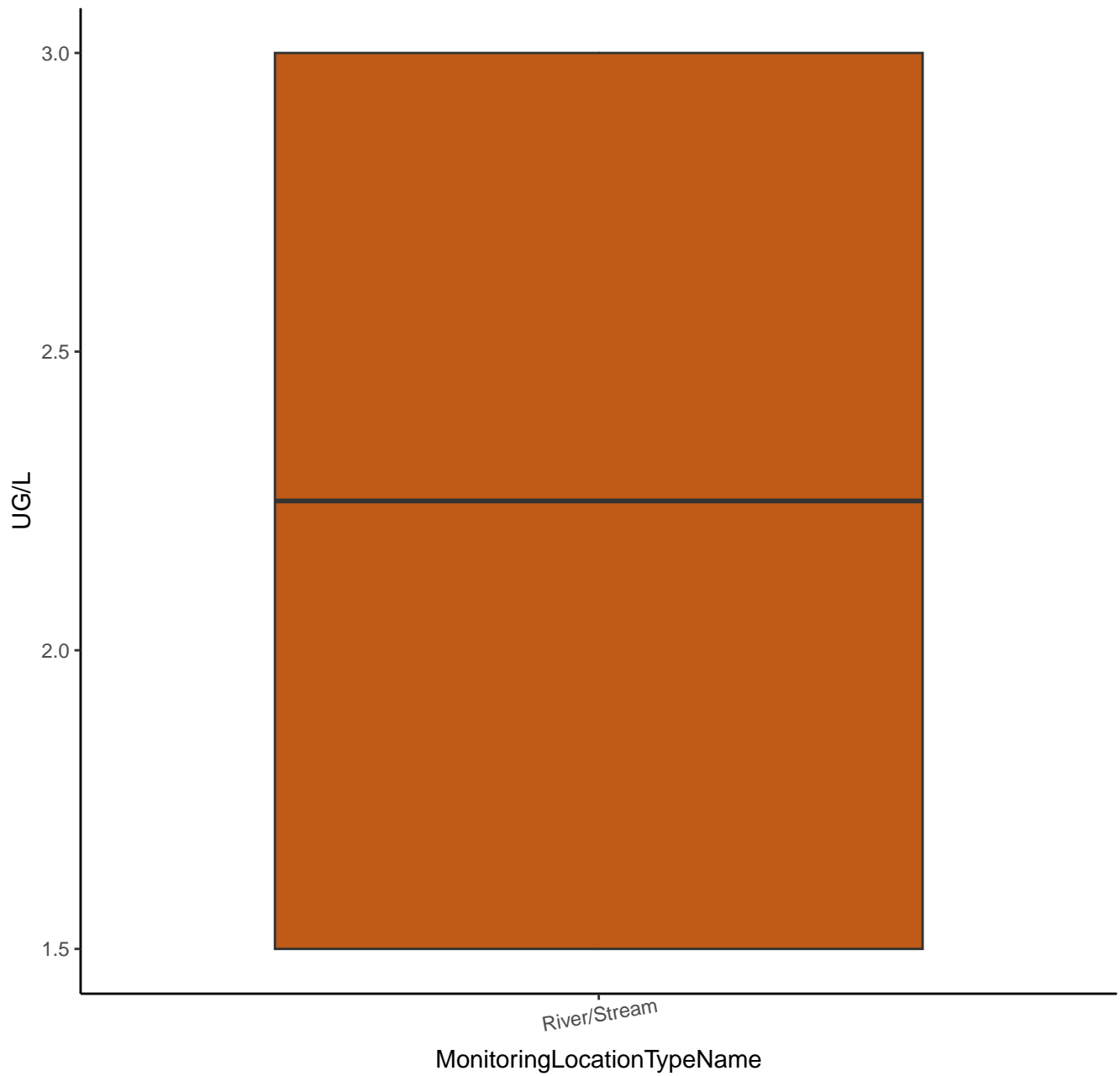
DICHLOROBROMOMETHANE



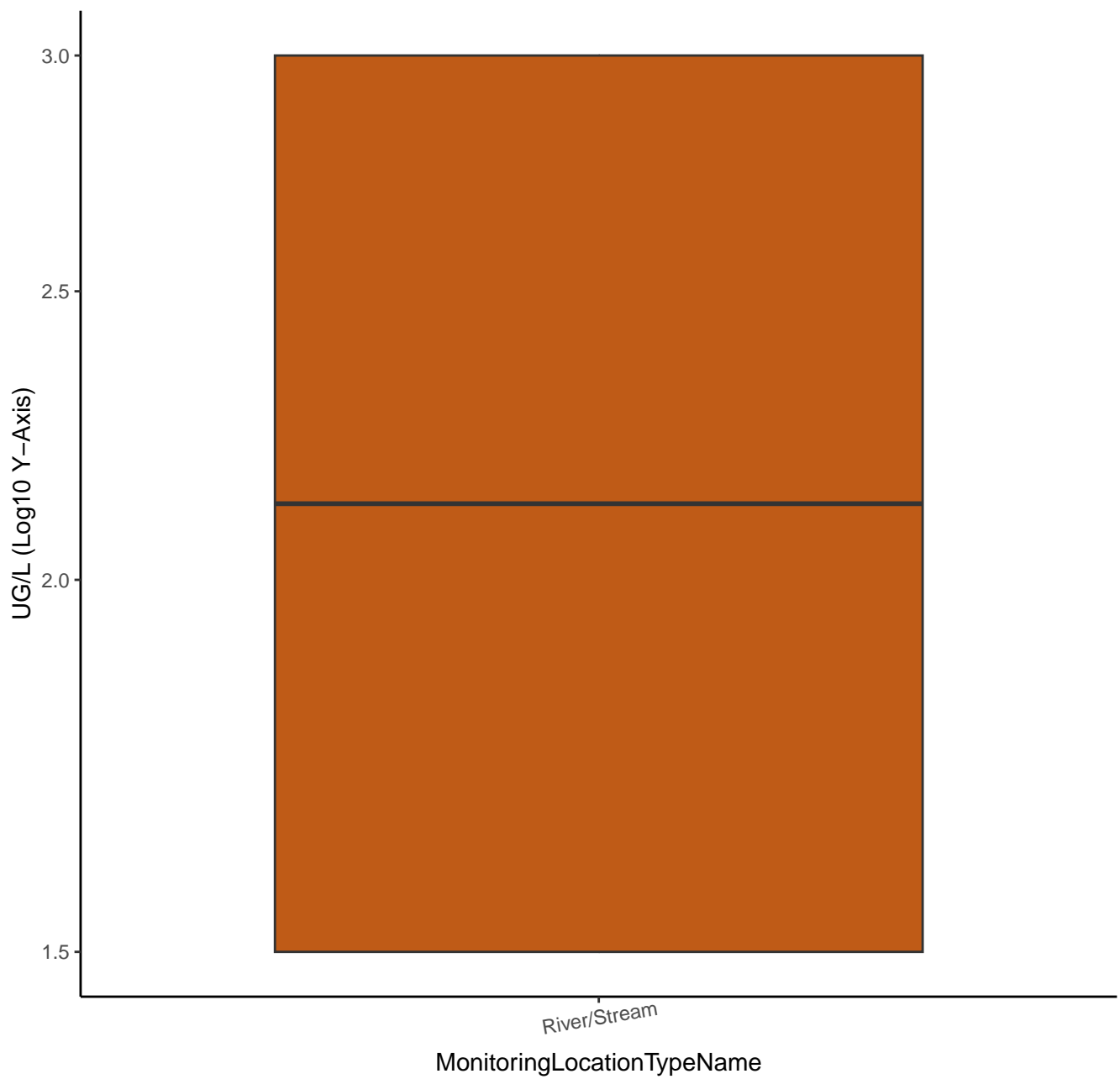
DICHLOROBROMOMETHANE



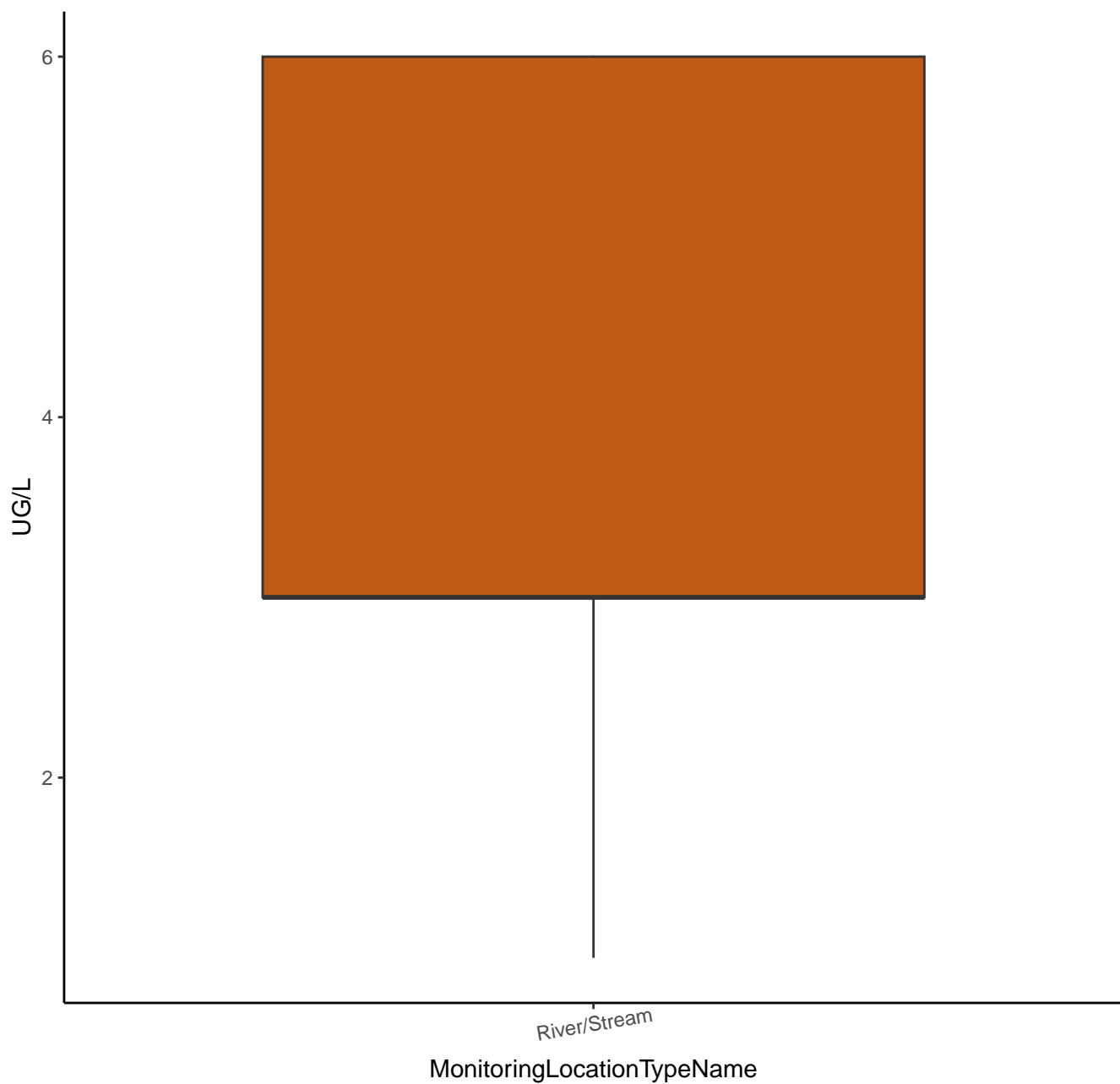
TRIBROMOMETHANE



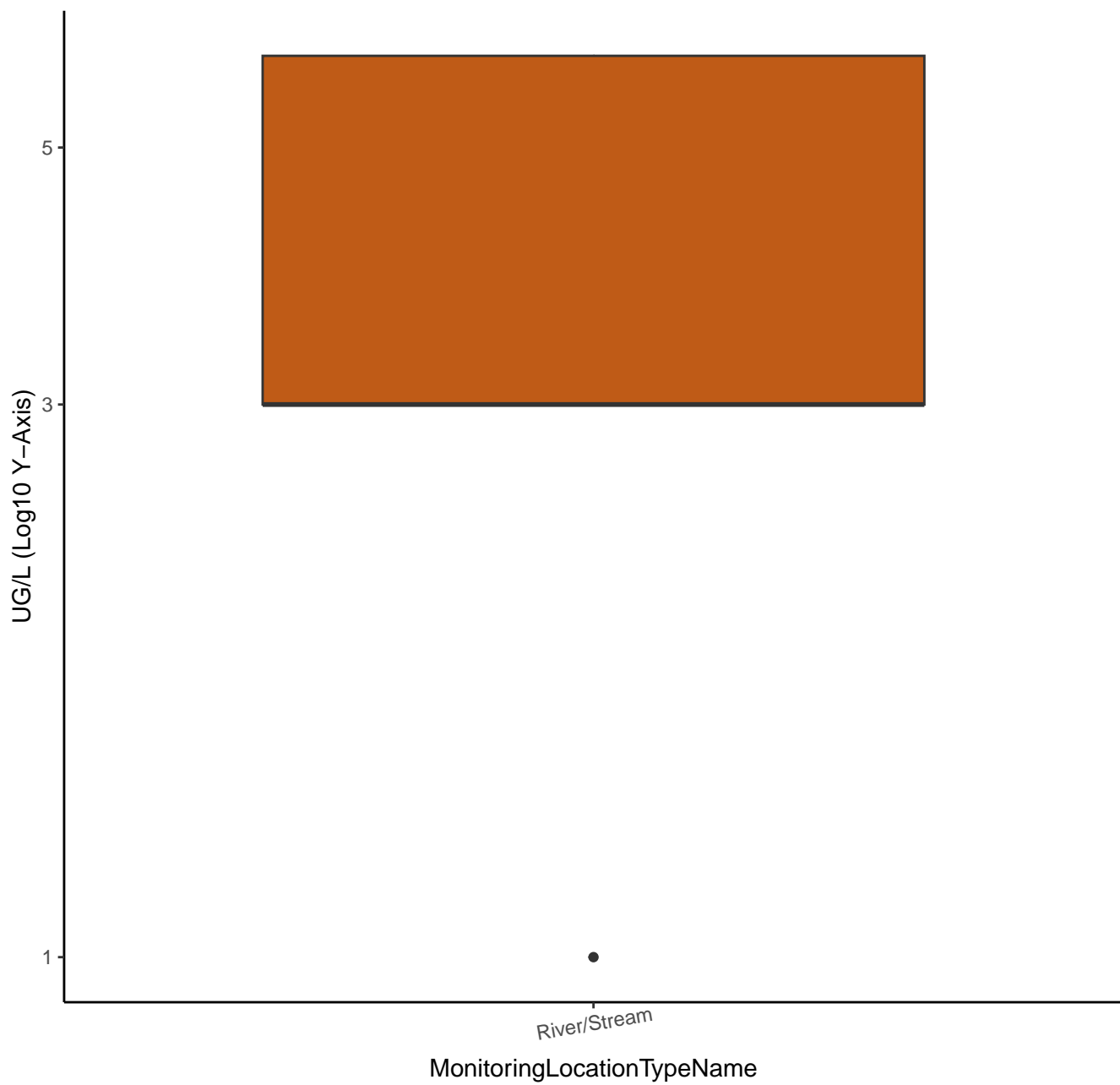
TRIBROMOMETHANE



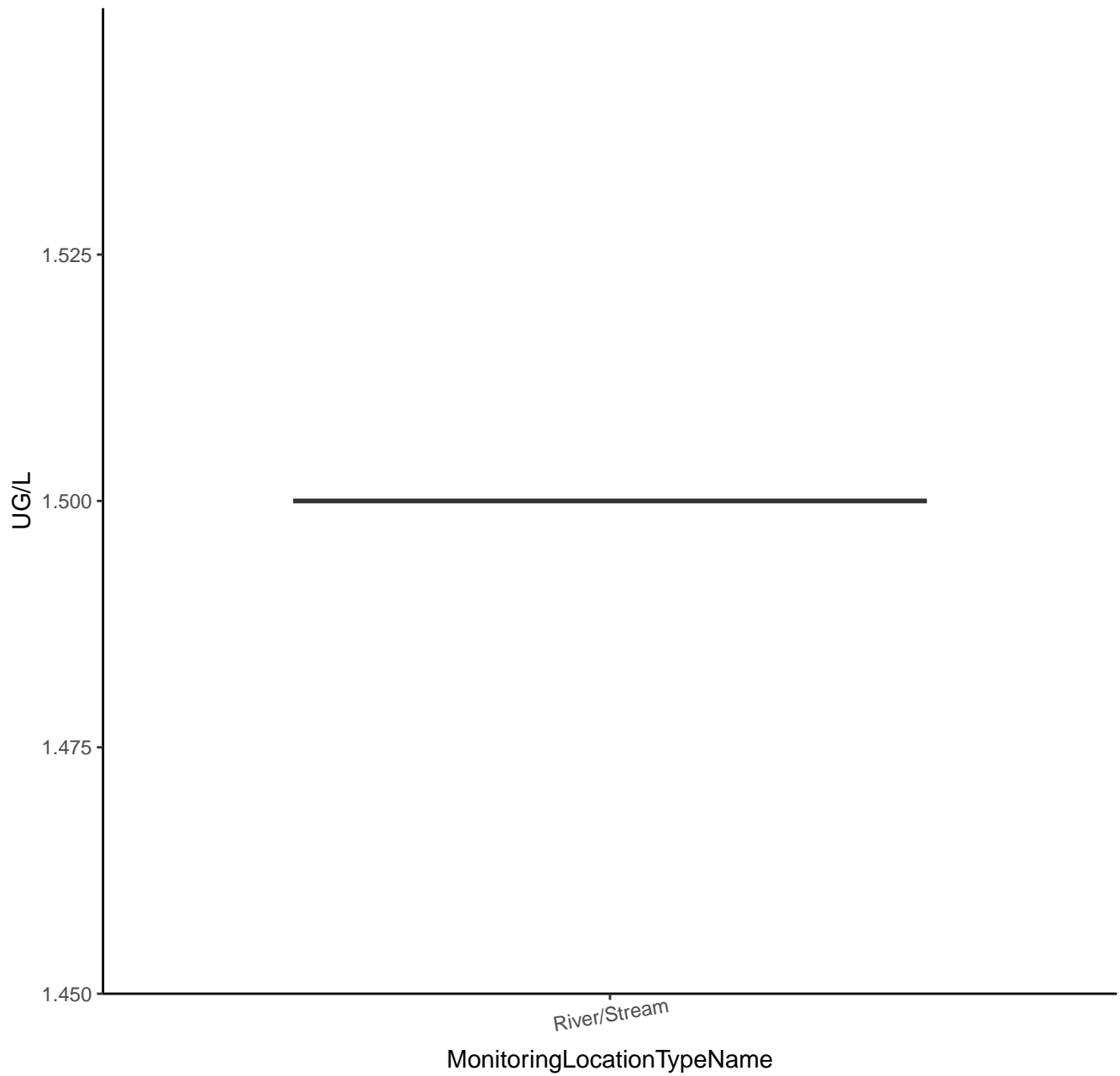
METHYL BROMIDE



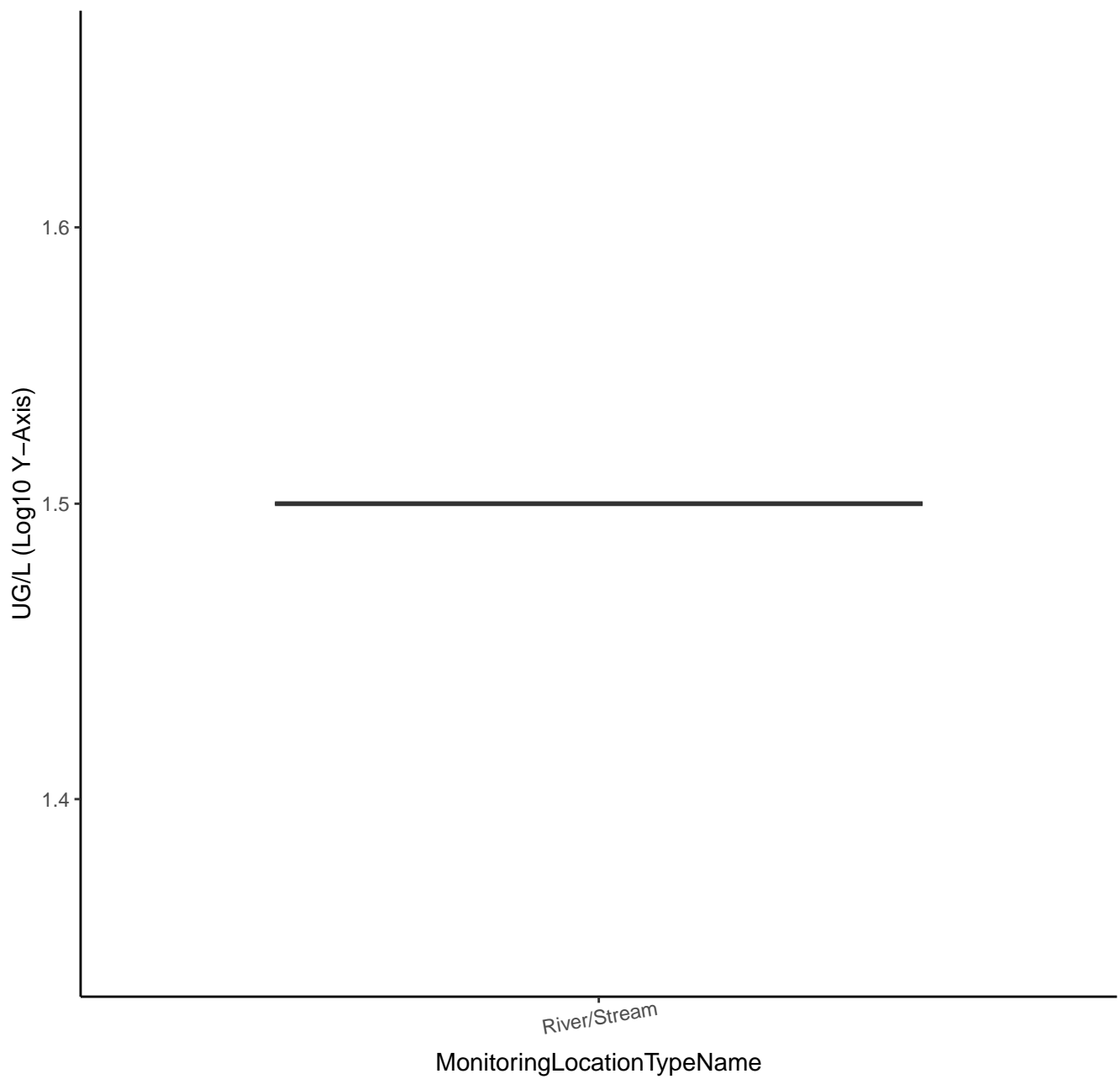
METHYL BROMIDE



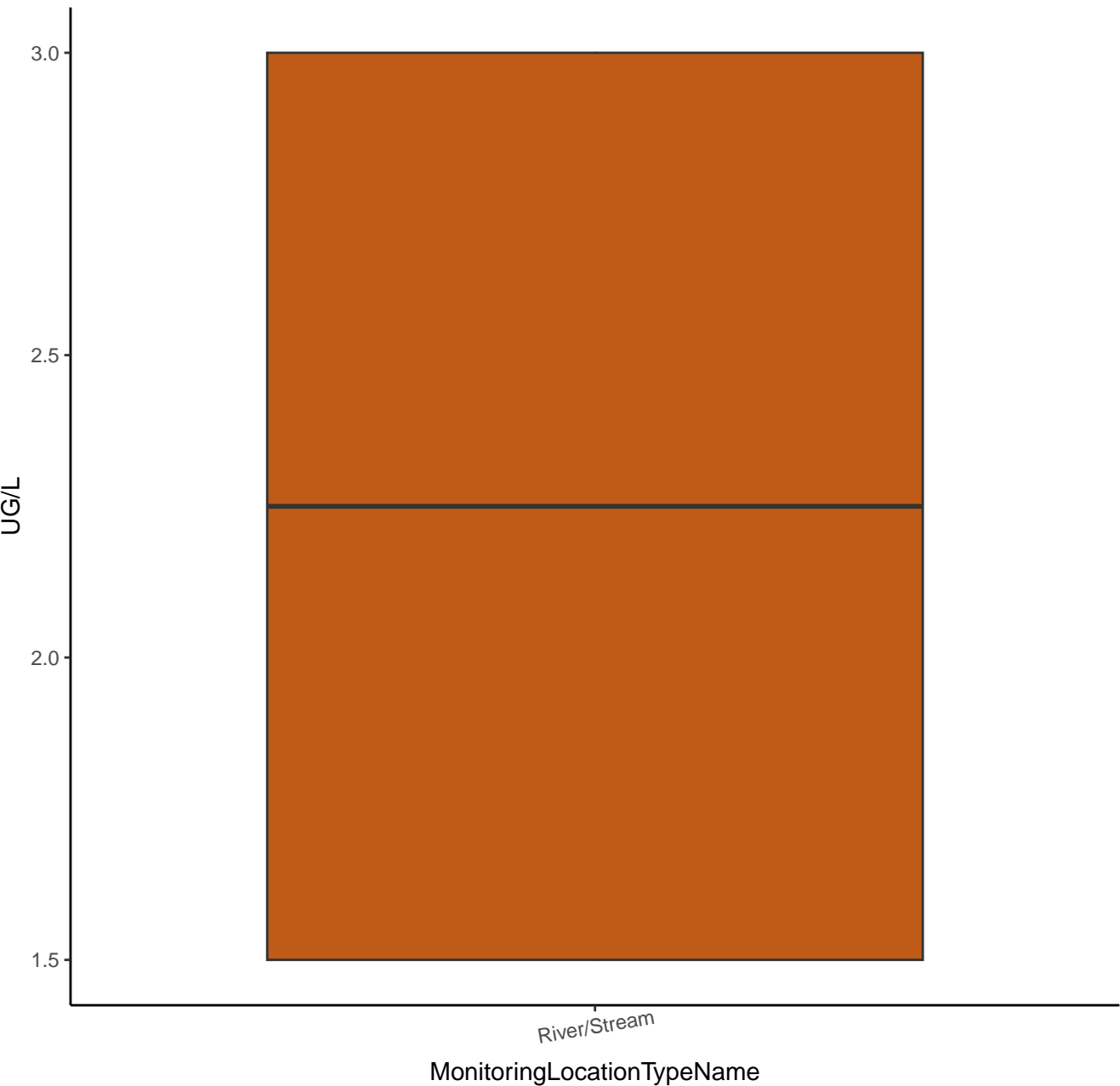
CARBON DISULFIDE



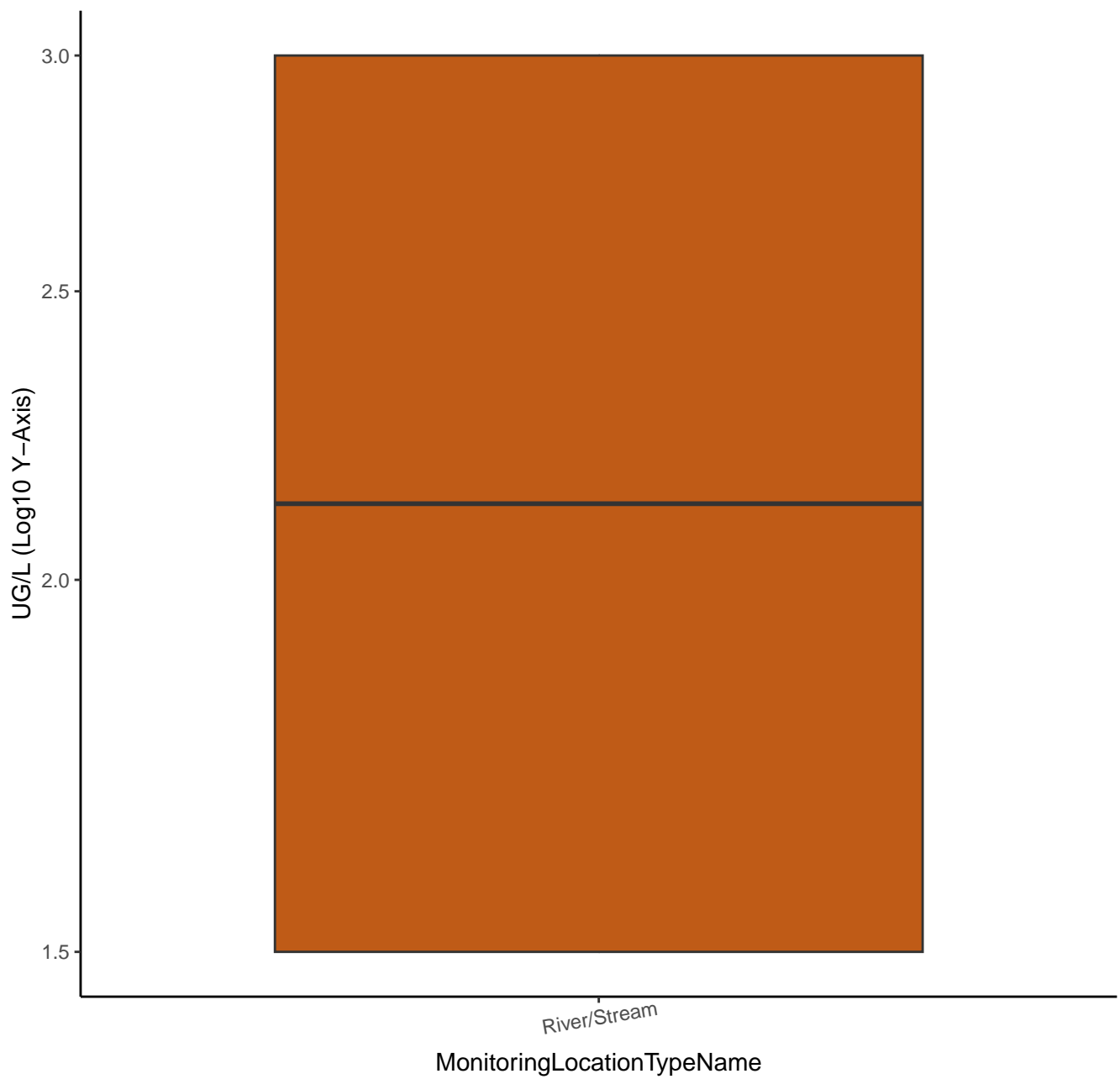
CARBON DISULFIDE



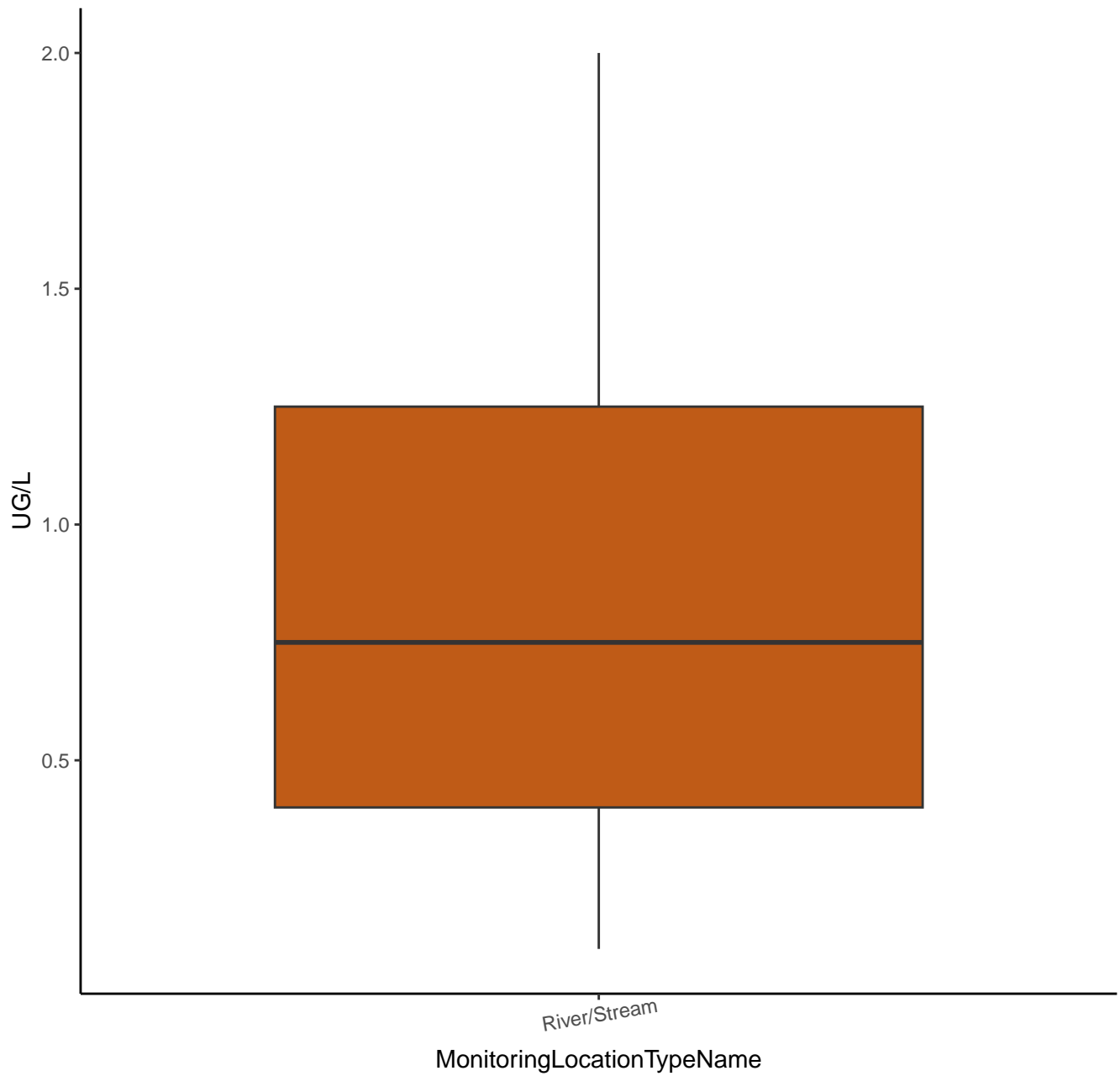
CARBON TETRACHLORIDE



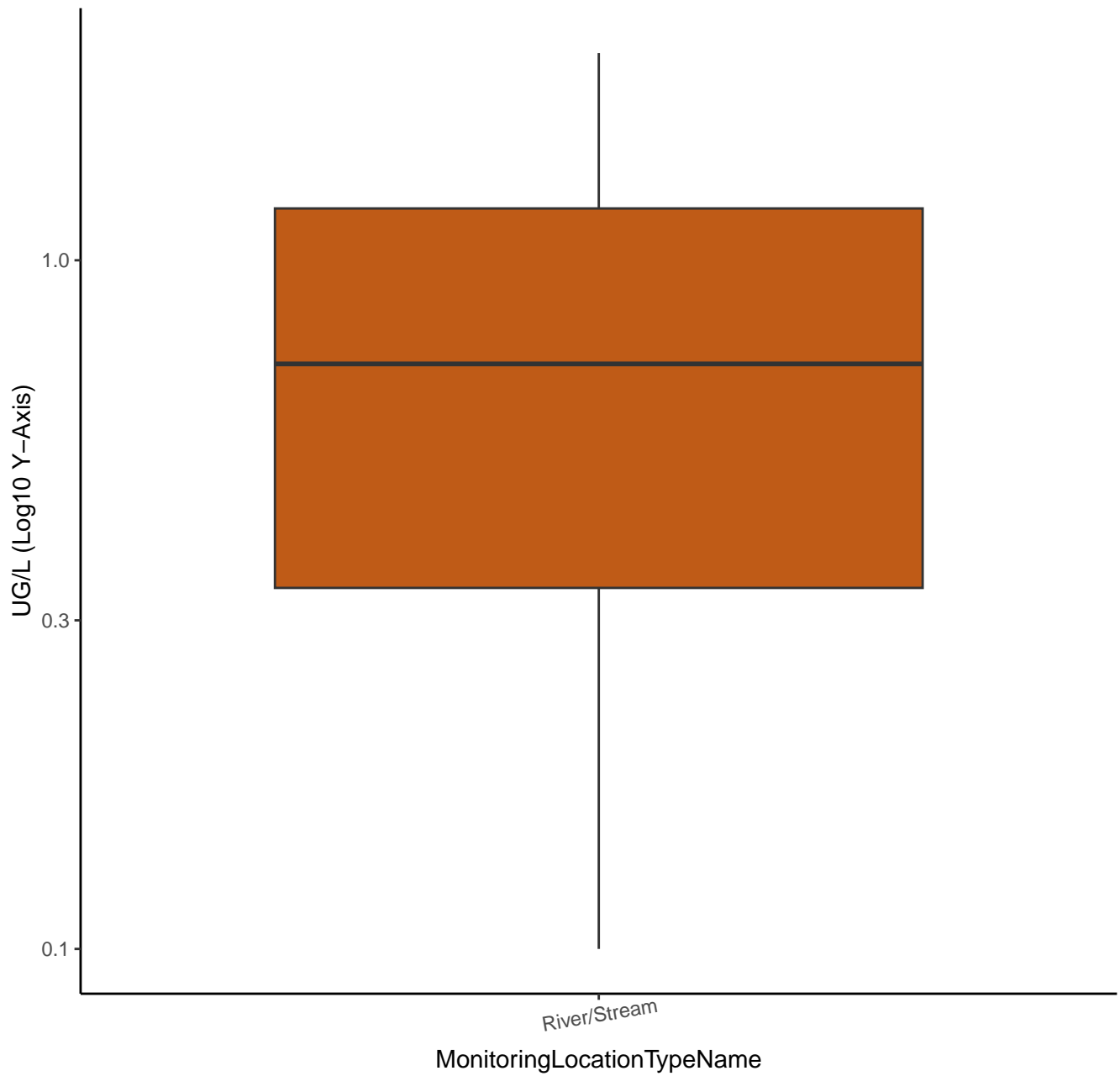
CARBON TETRACHLORIDE



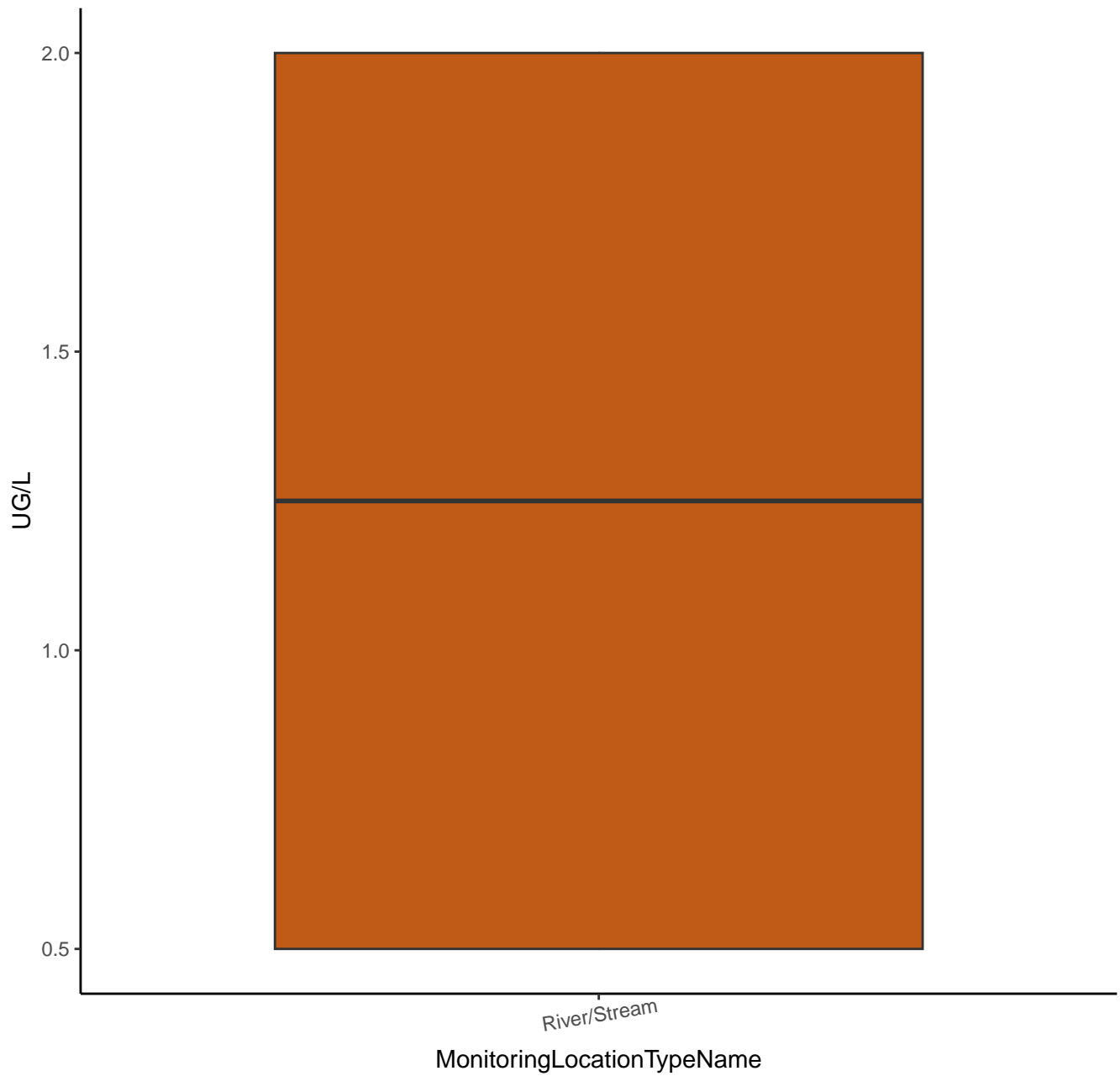
CHLOROBENZENE



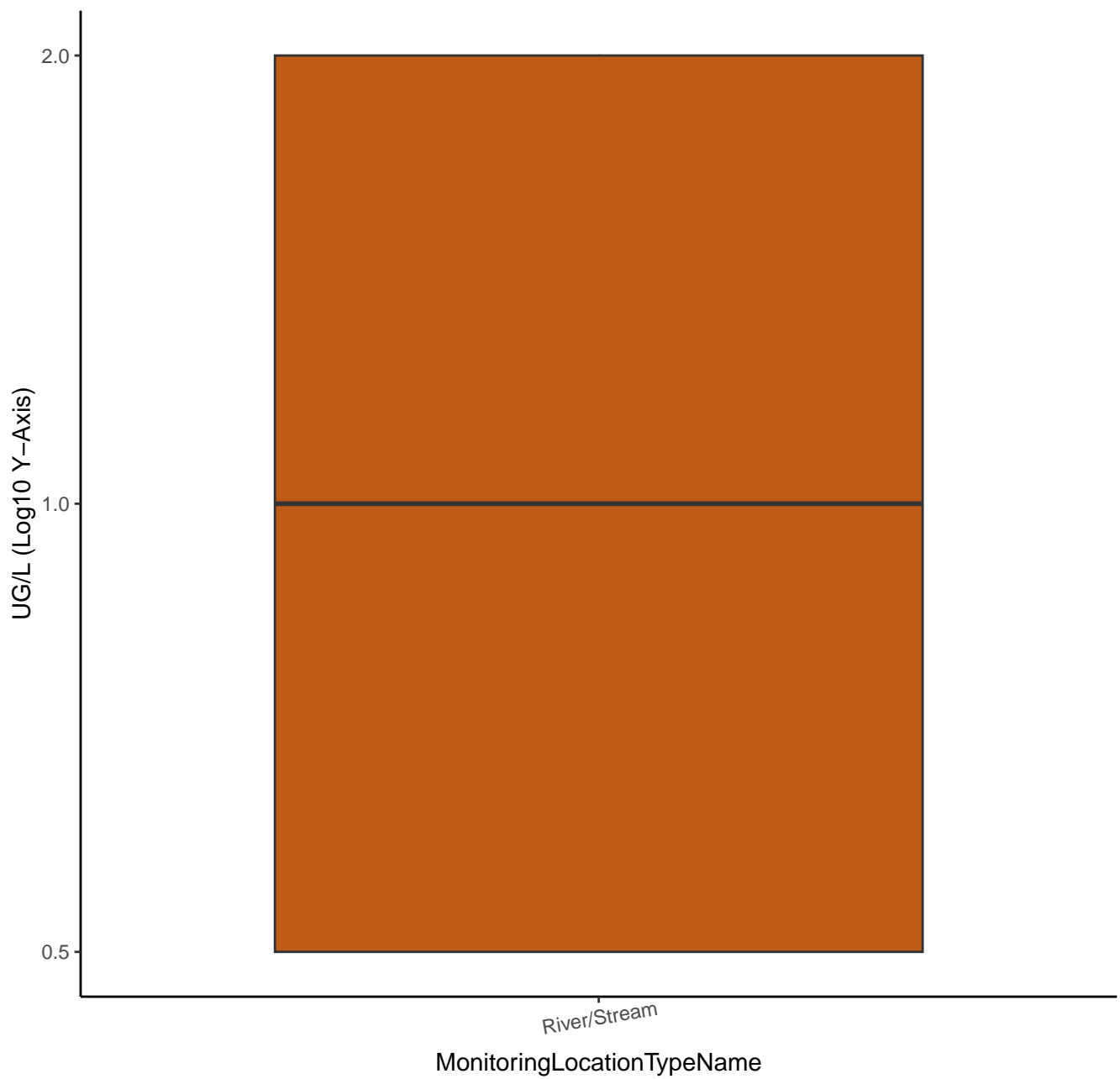
CHLOROBENZENE



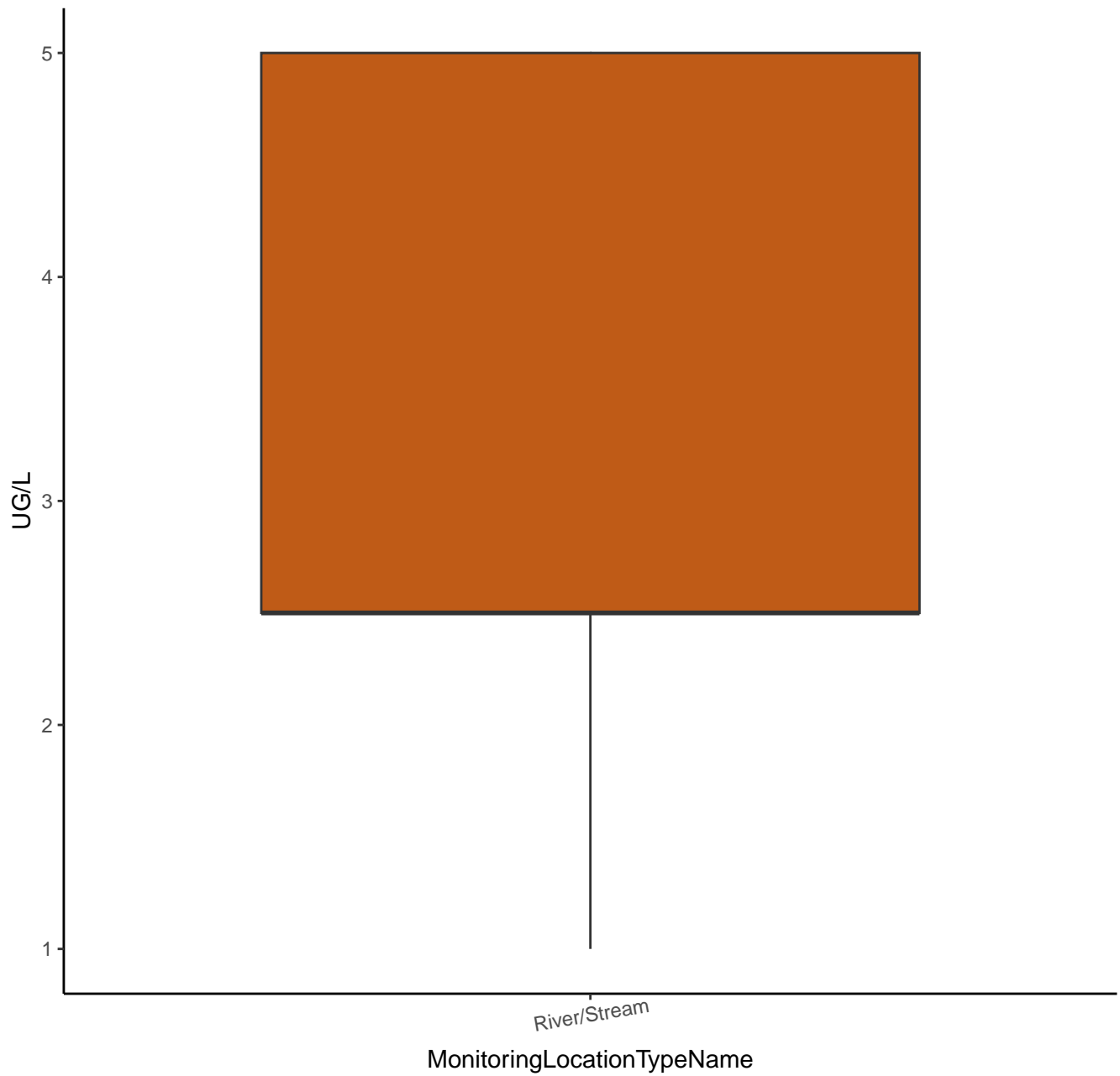
CHLORODIBROMOMETHANE



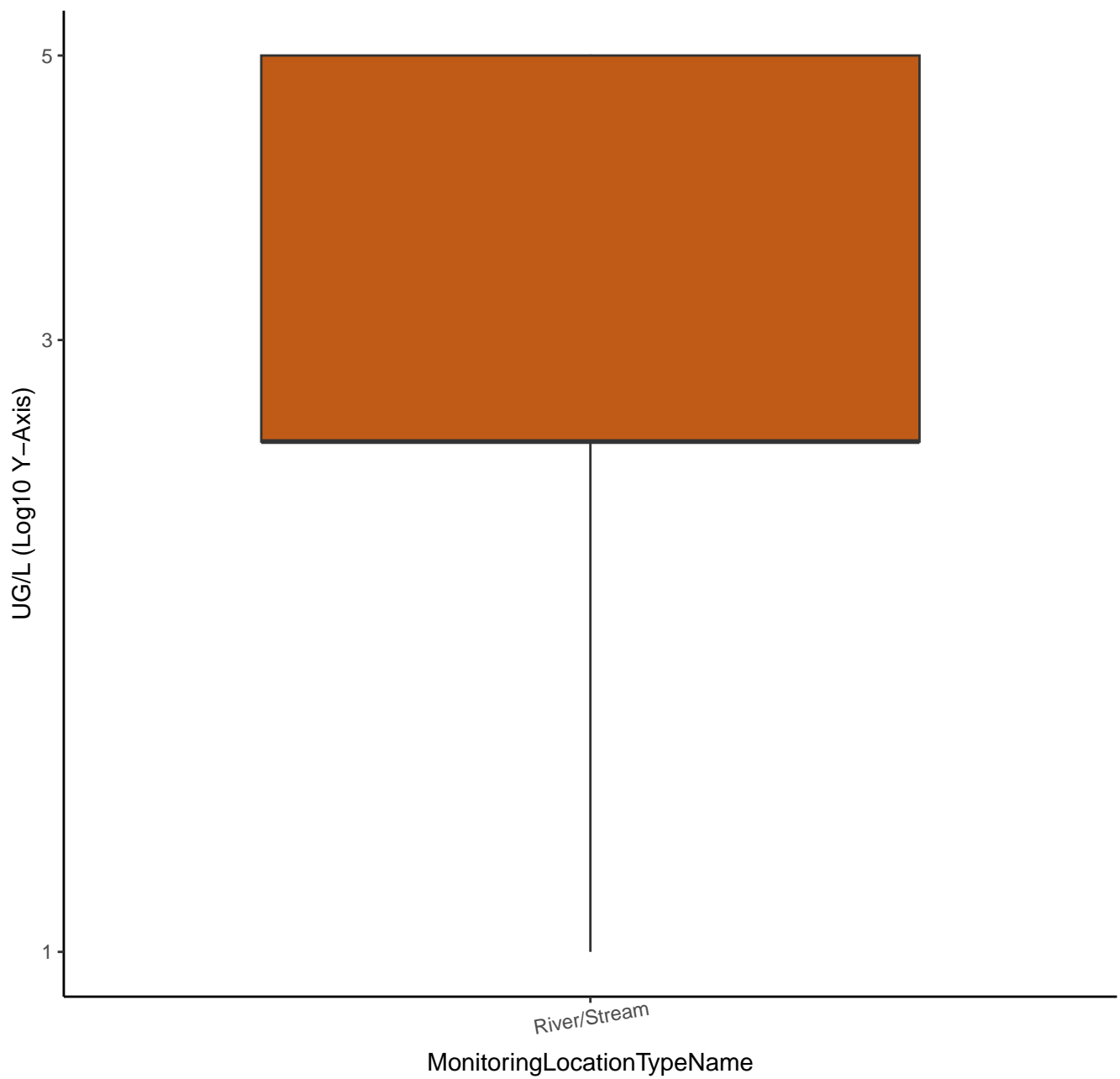
CHLORODIBROMOMETHANE



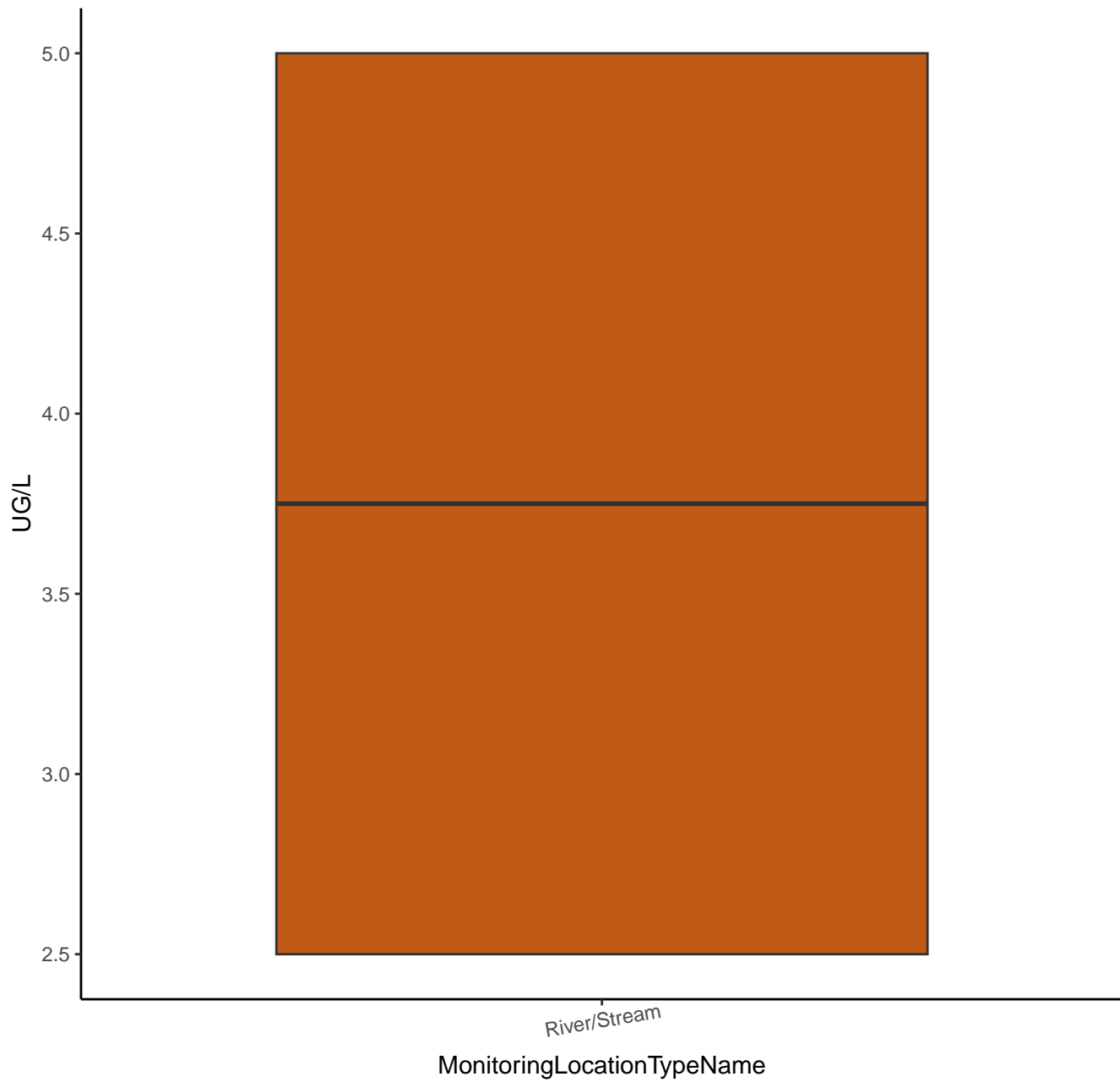
CHLOROETHANE



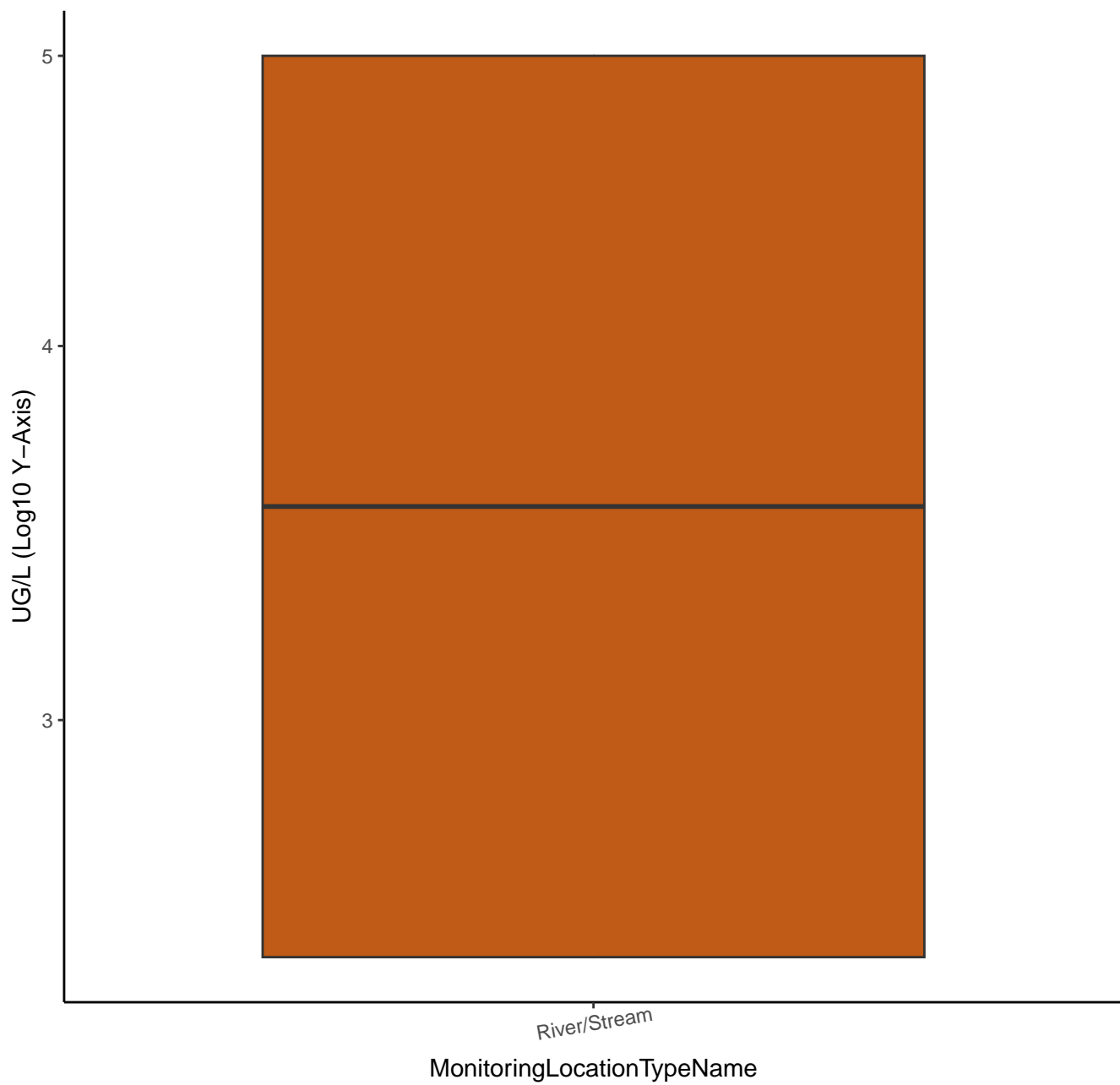
CHLOROETHANE



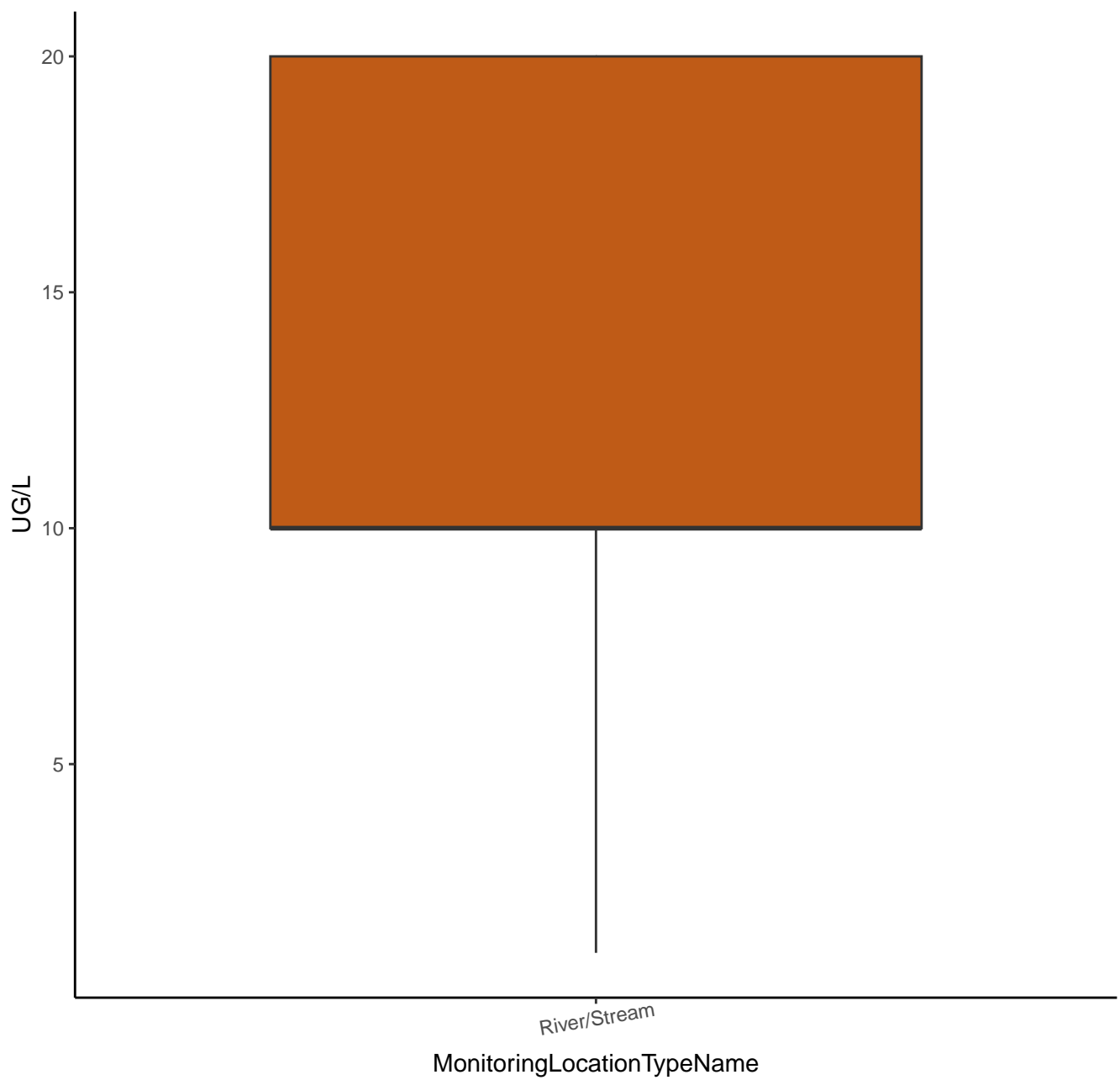
CHLOROFORM



CHLOROFORM



CHLOROMETHANE



CHLOROMETHANE

UG/L (Log10 Y-Axis)

10

3

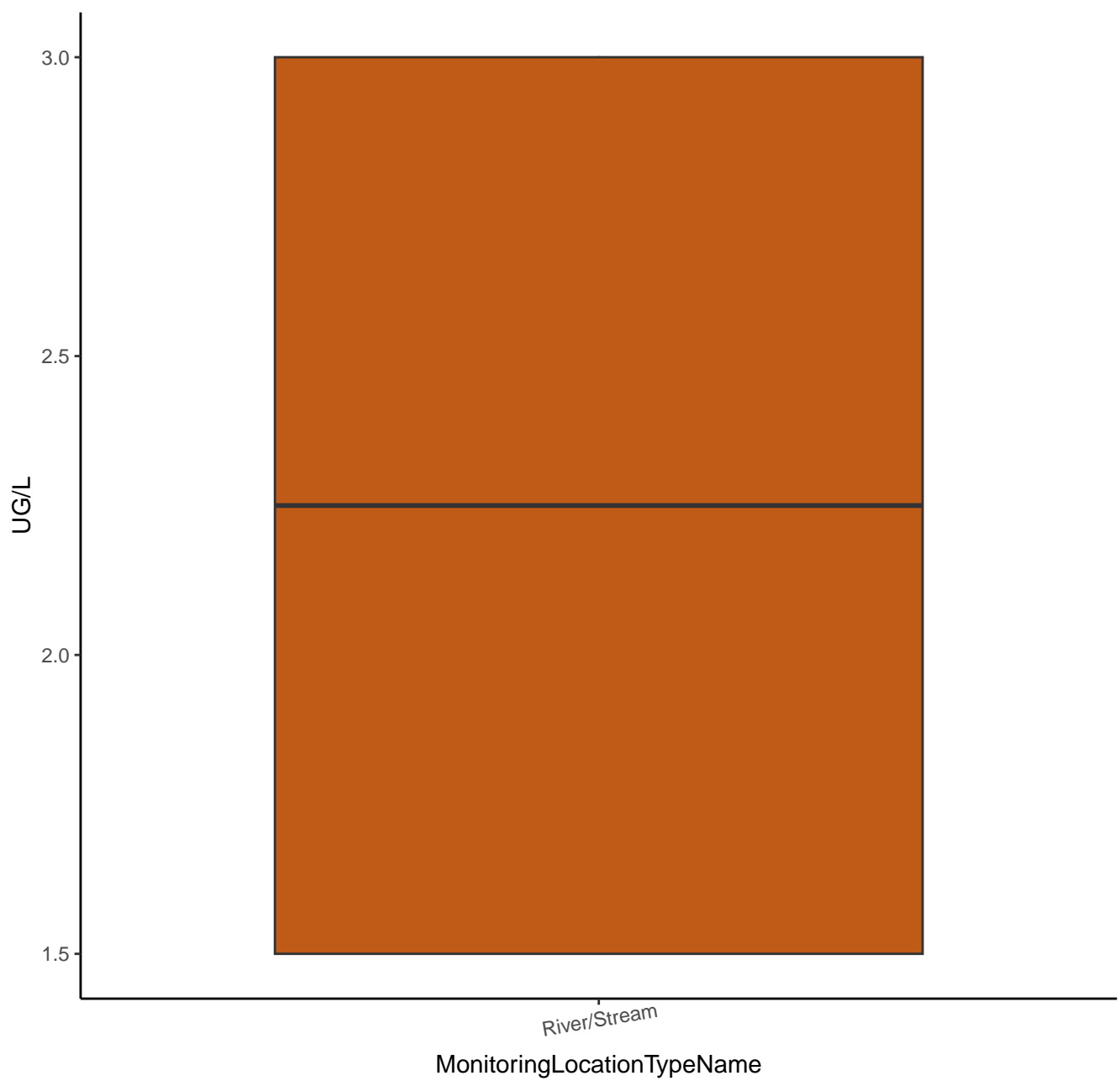
1

River/Stream

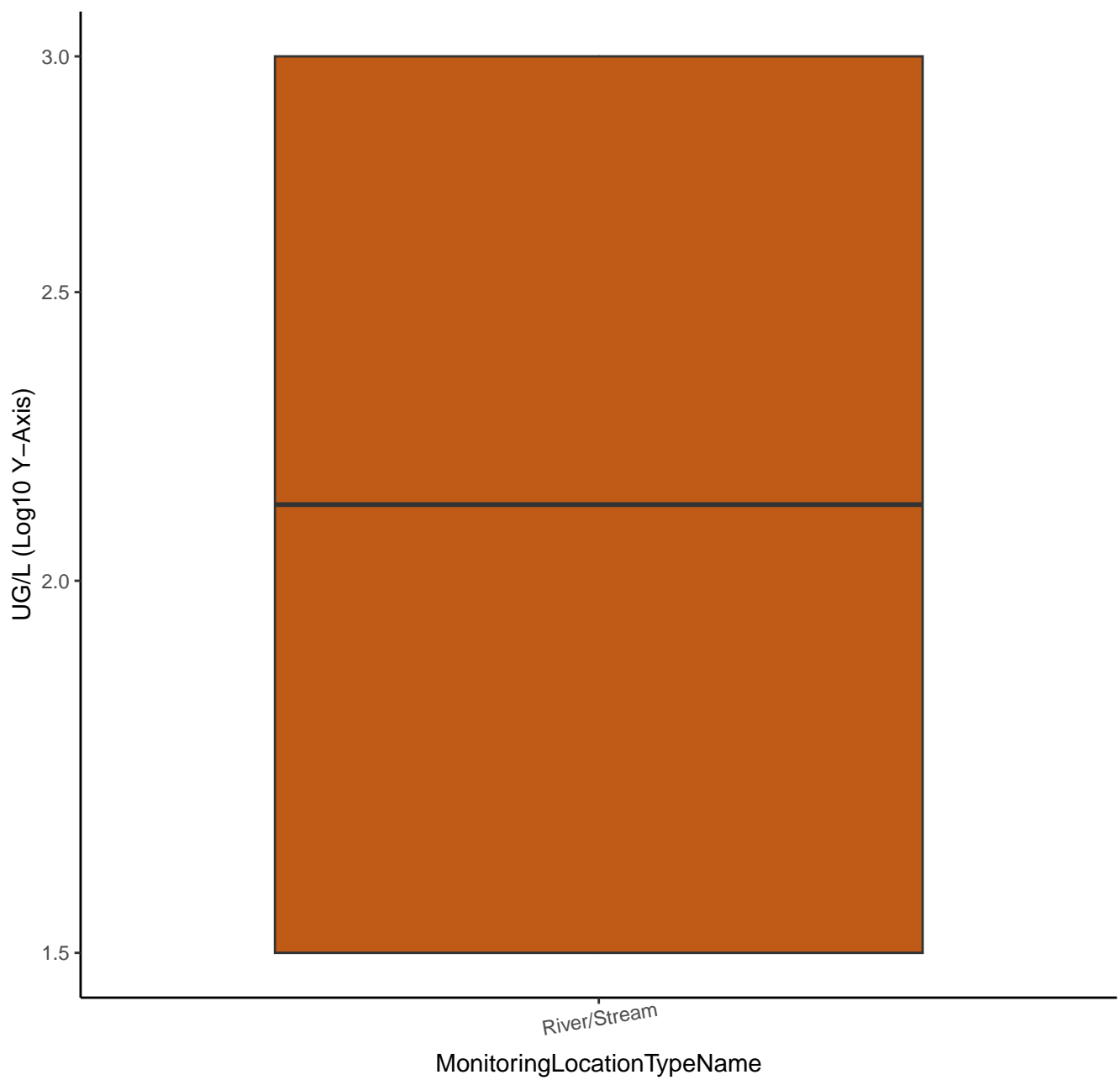
MonitoringLocationTypeName



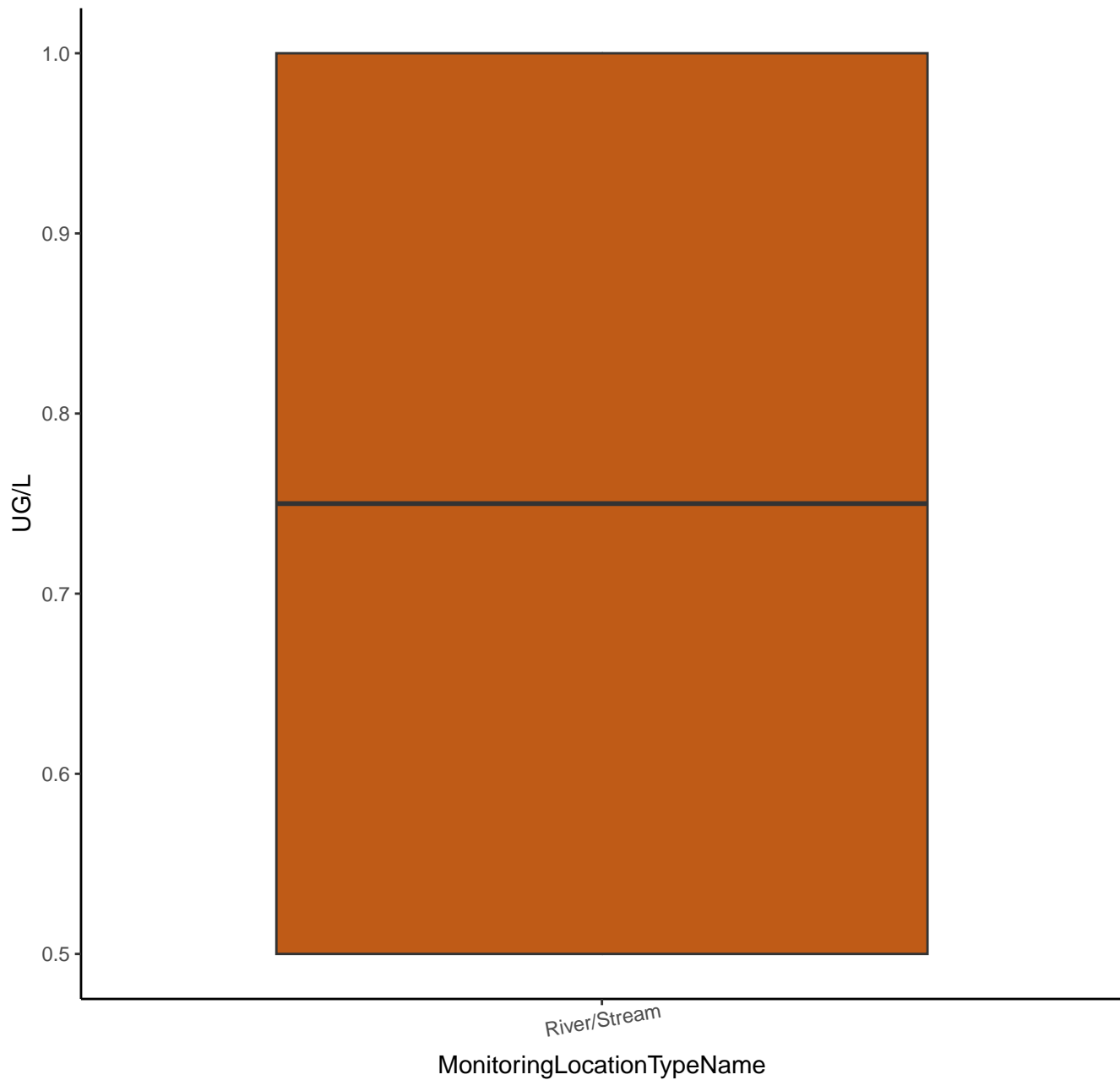
CIS-1,2-DICHLOROETHYLENE



CIS-1,2-DICHLOROETHYLENE



CIS-1,3-DICHLOROPROPENE



CIS-1,3-DICHLOROPROPENE

UG/L (Log10 Y-Axis)

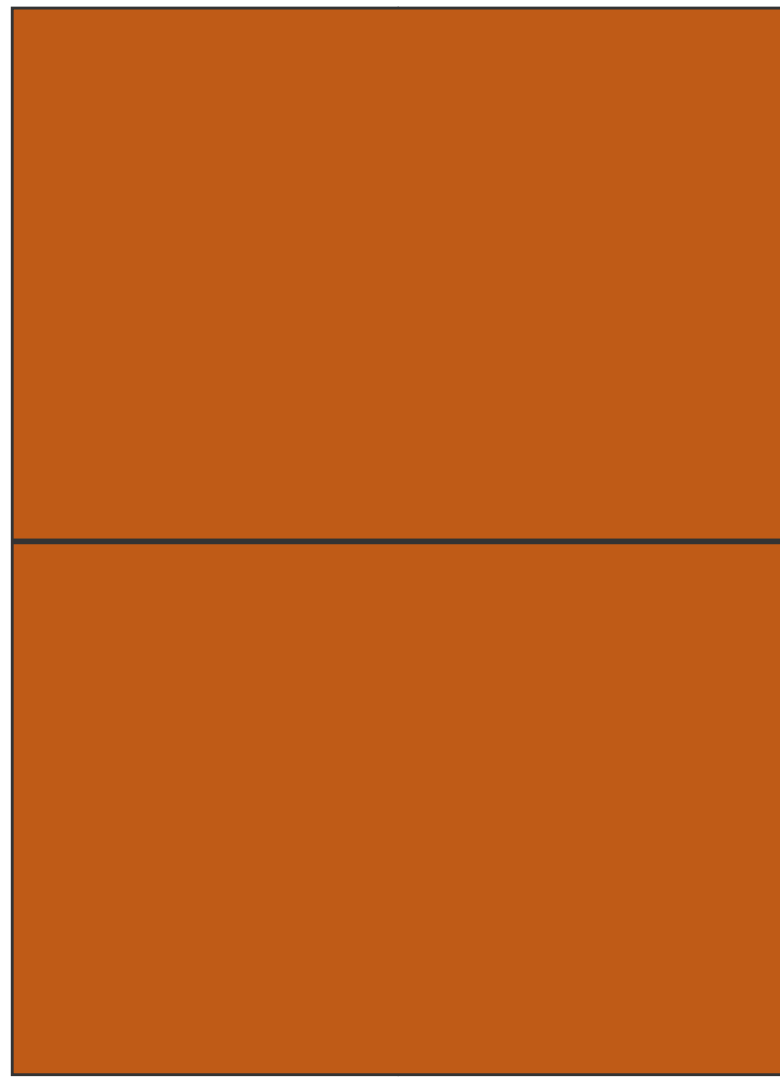
1.0

0.7

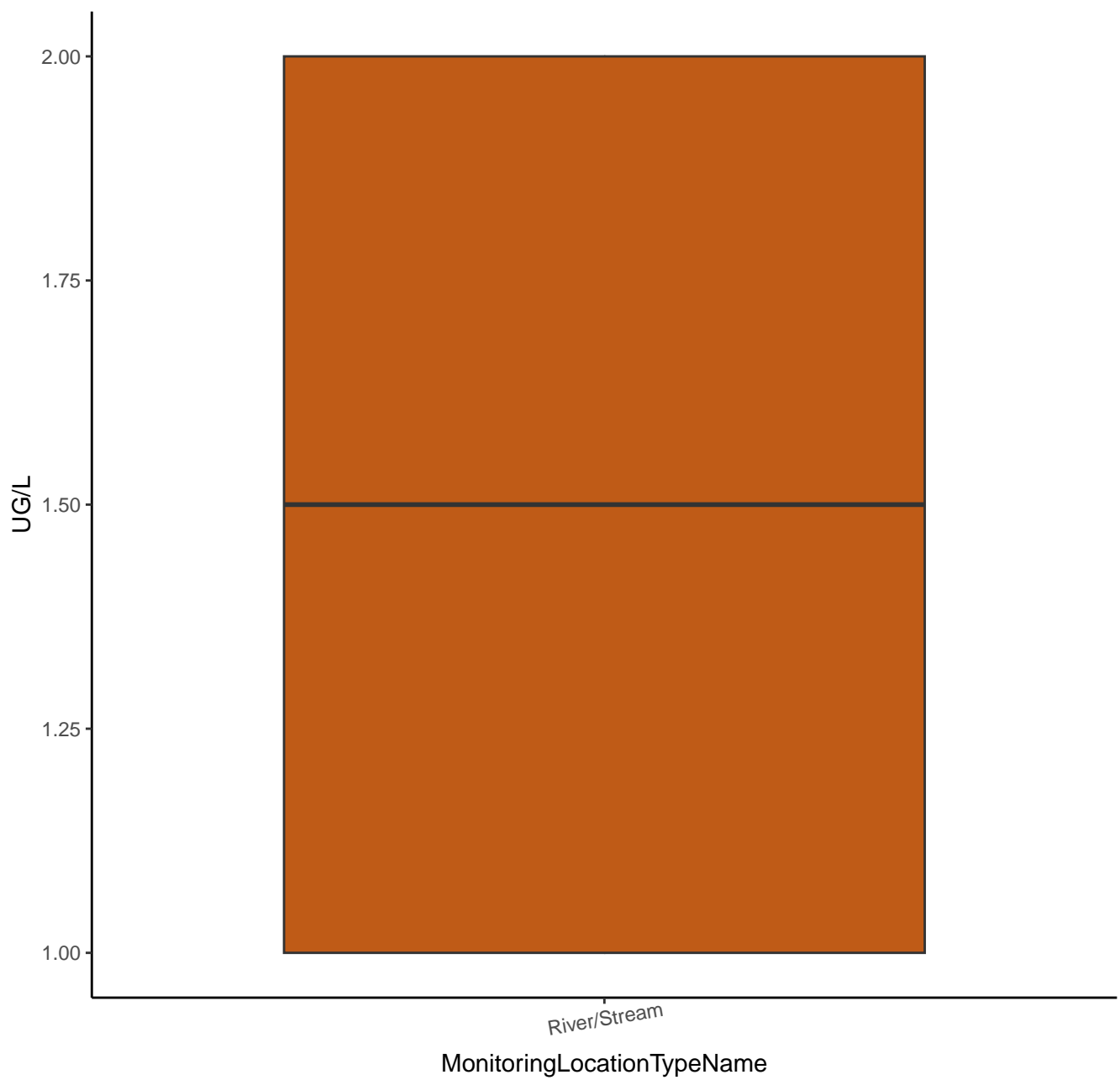
0.5

River/Stream

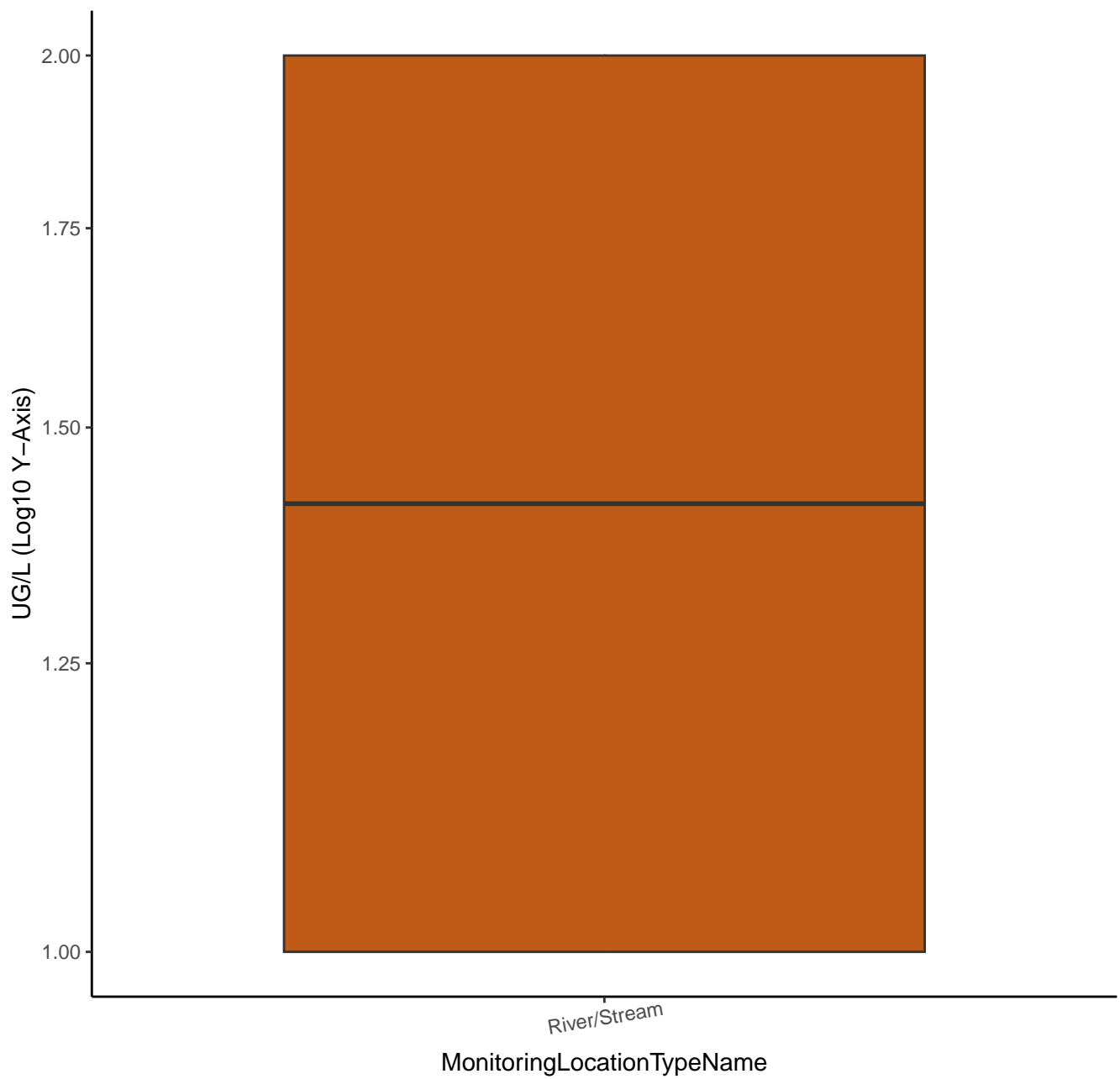
MonitoringLocationTypeName



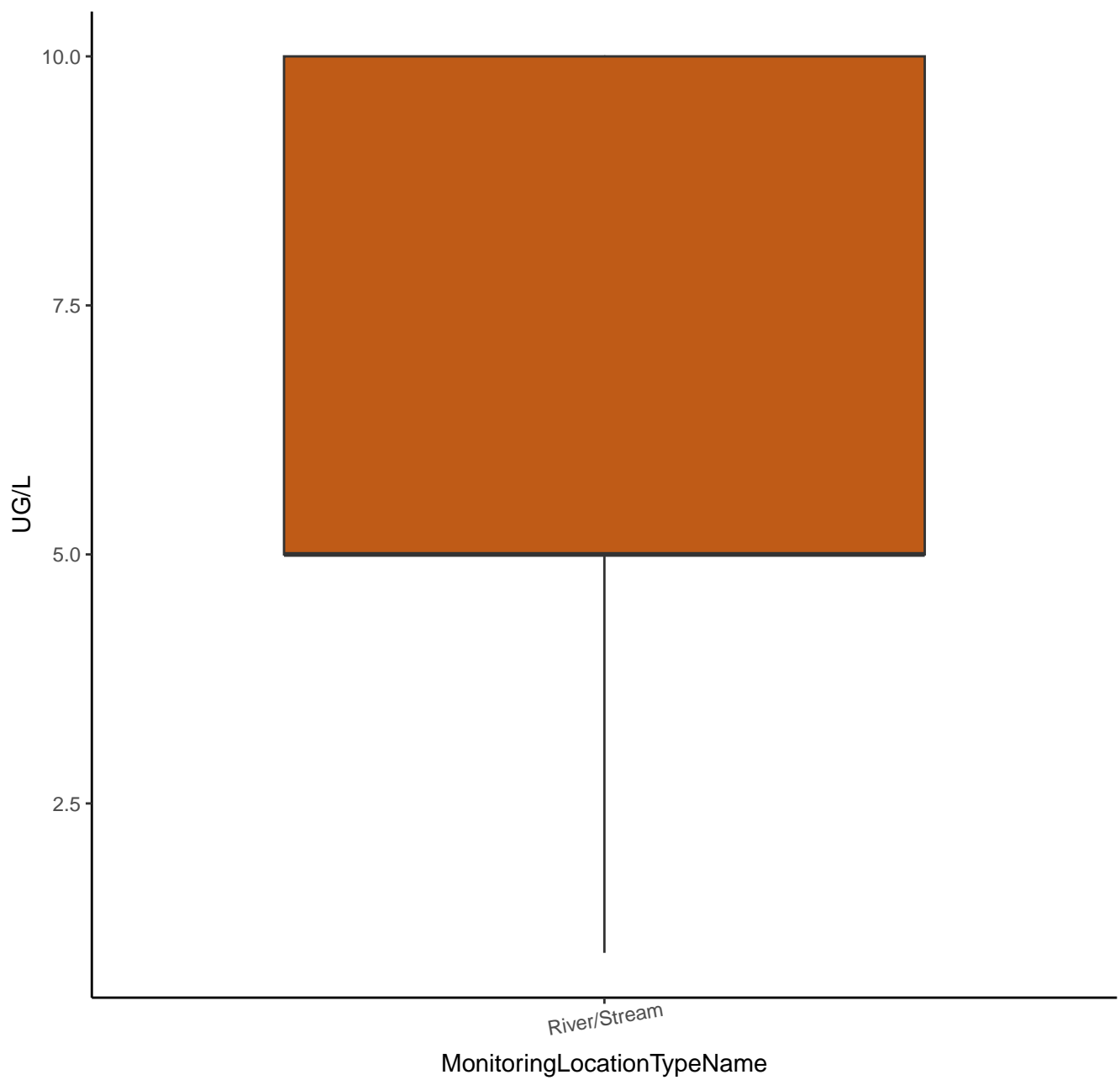
DIBROMOMETHANE



DIBROMOMETHANE



CFC-12



CFC-12

UG/L (Log10 Y-Axis)

10

3

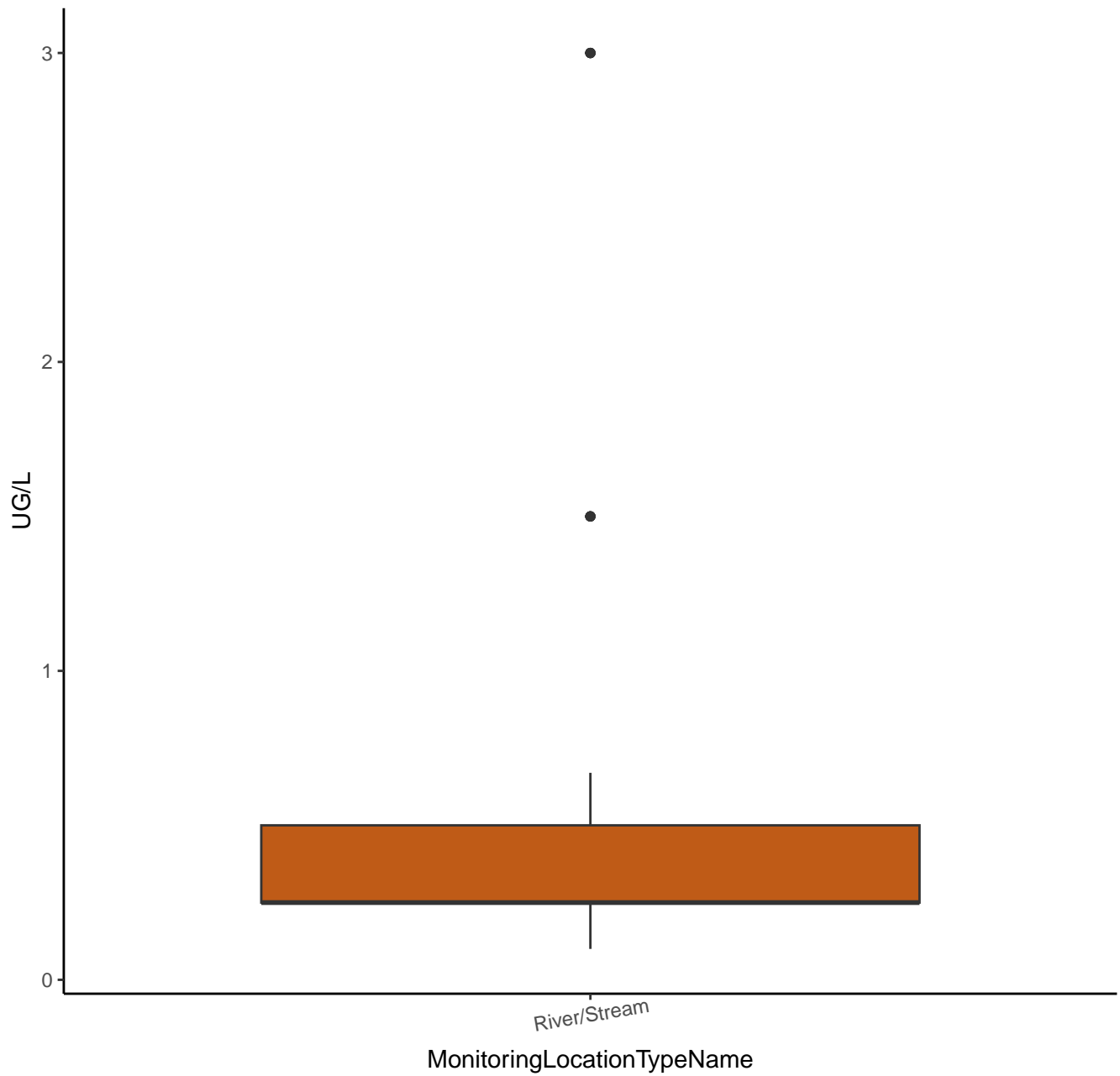
1

River/Stream

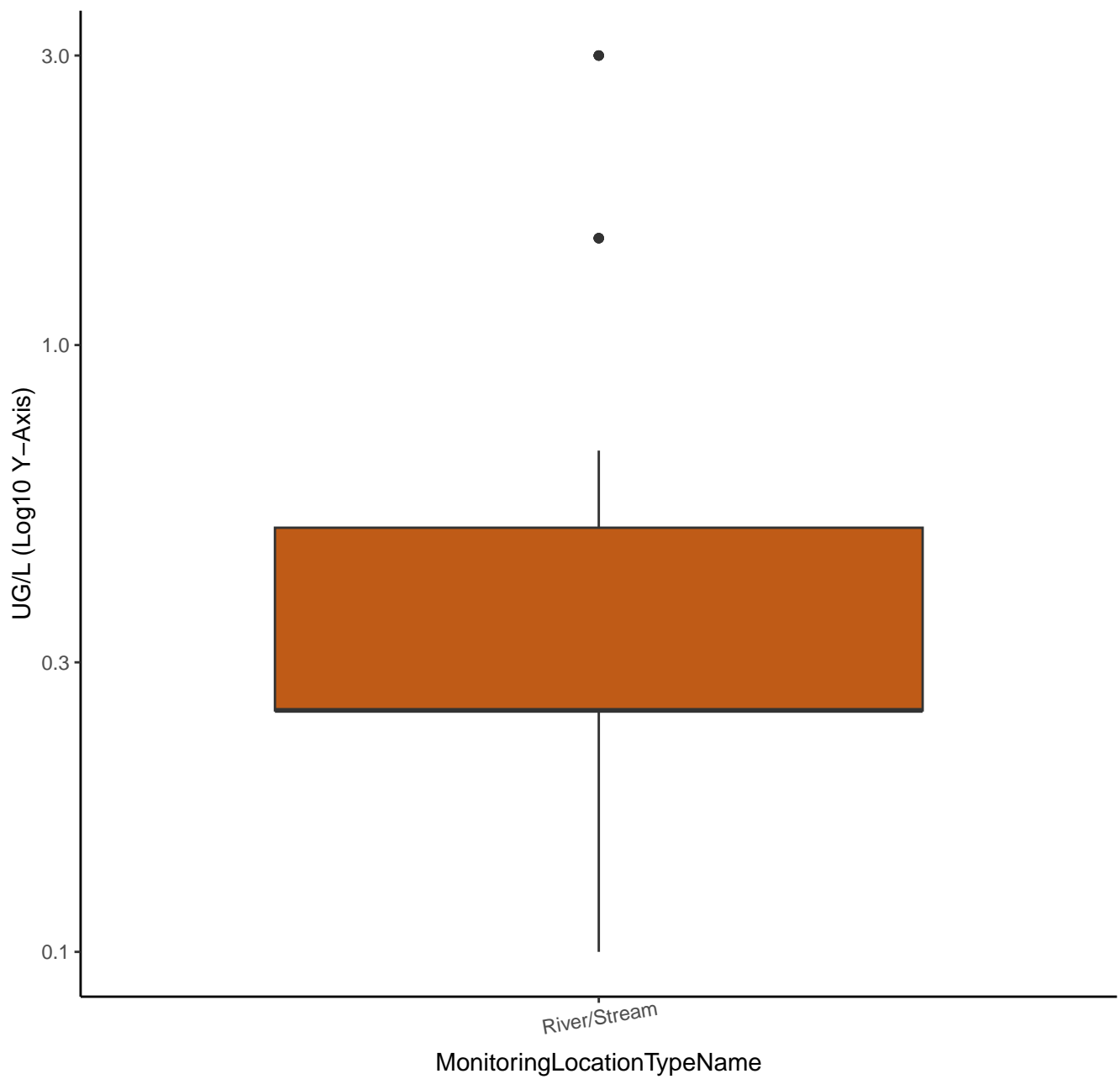
MonitoringLocationTypeName



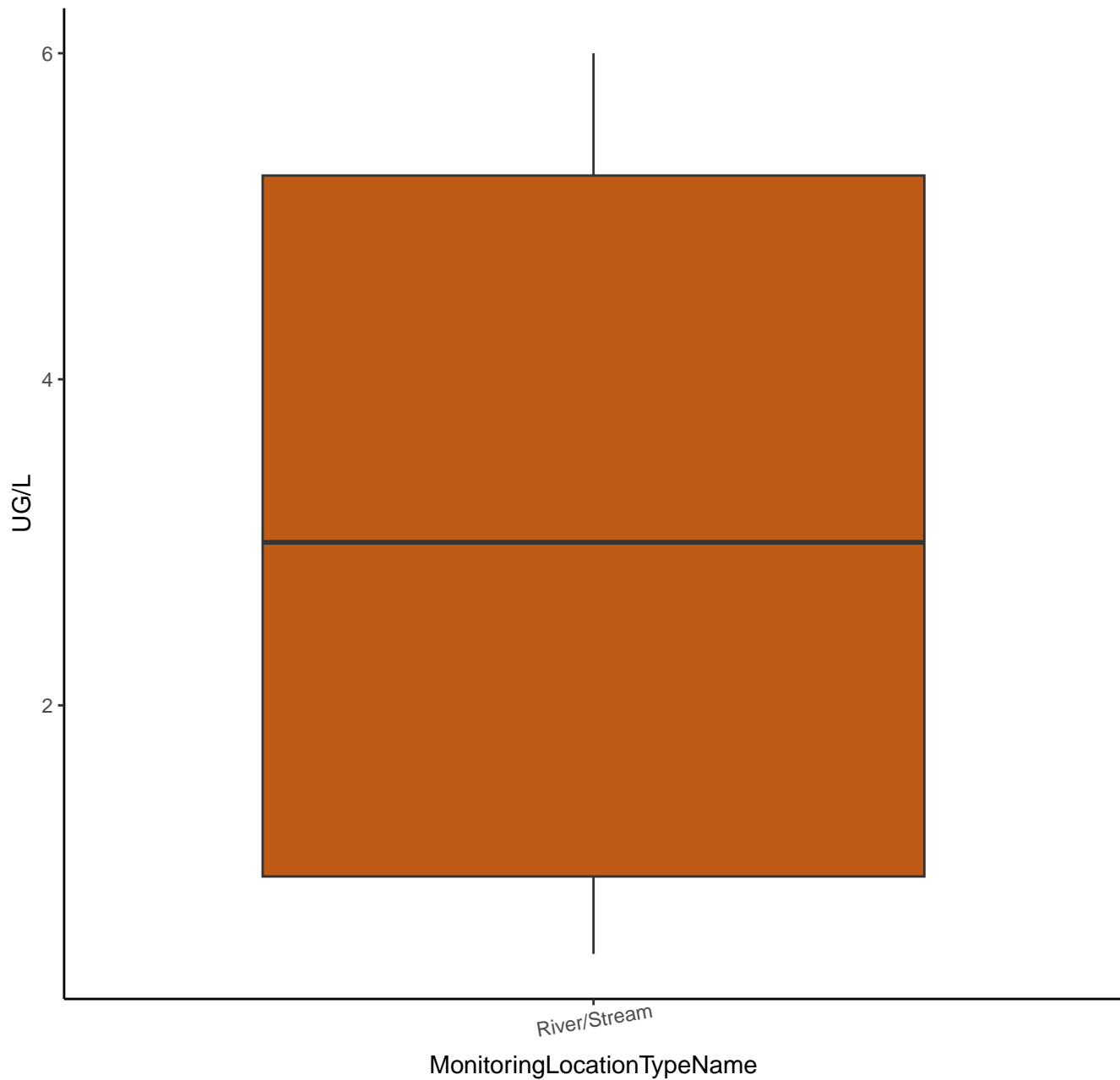
ETHYLBENZENE



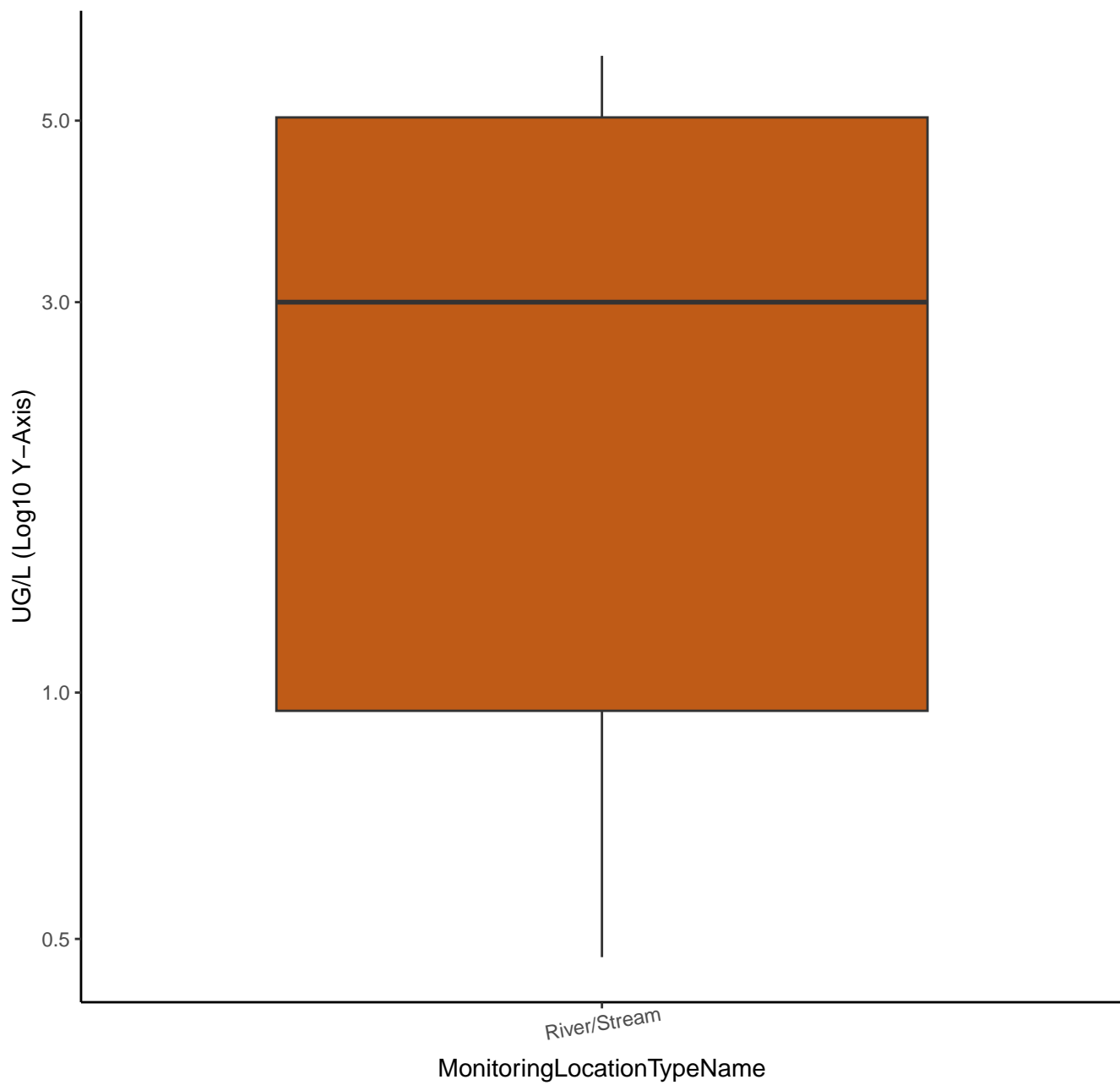
ETHYLBENZENE



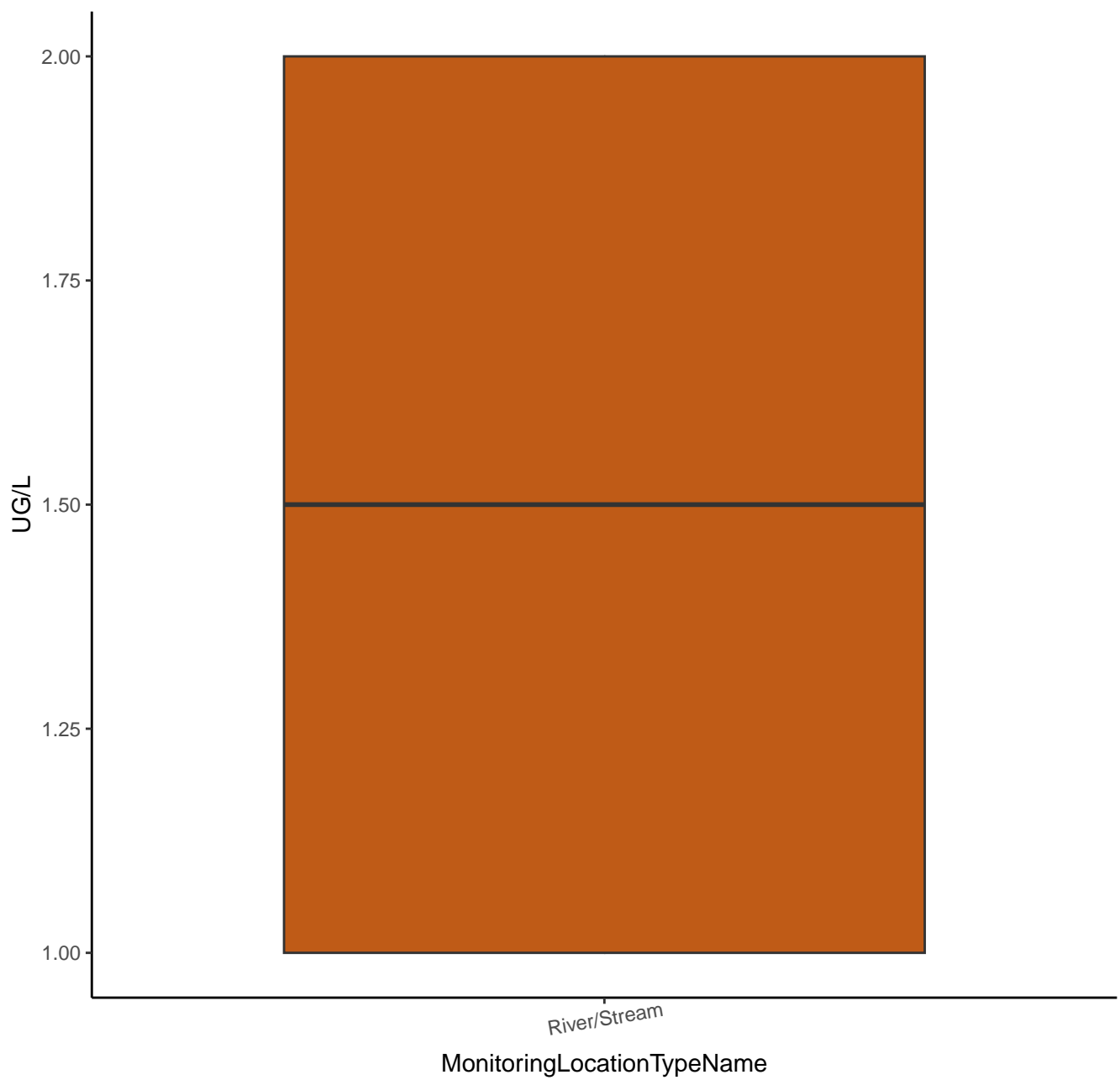
HEXACHLOROBTADIENE



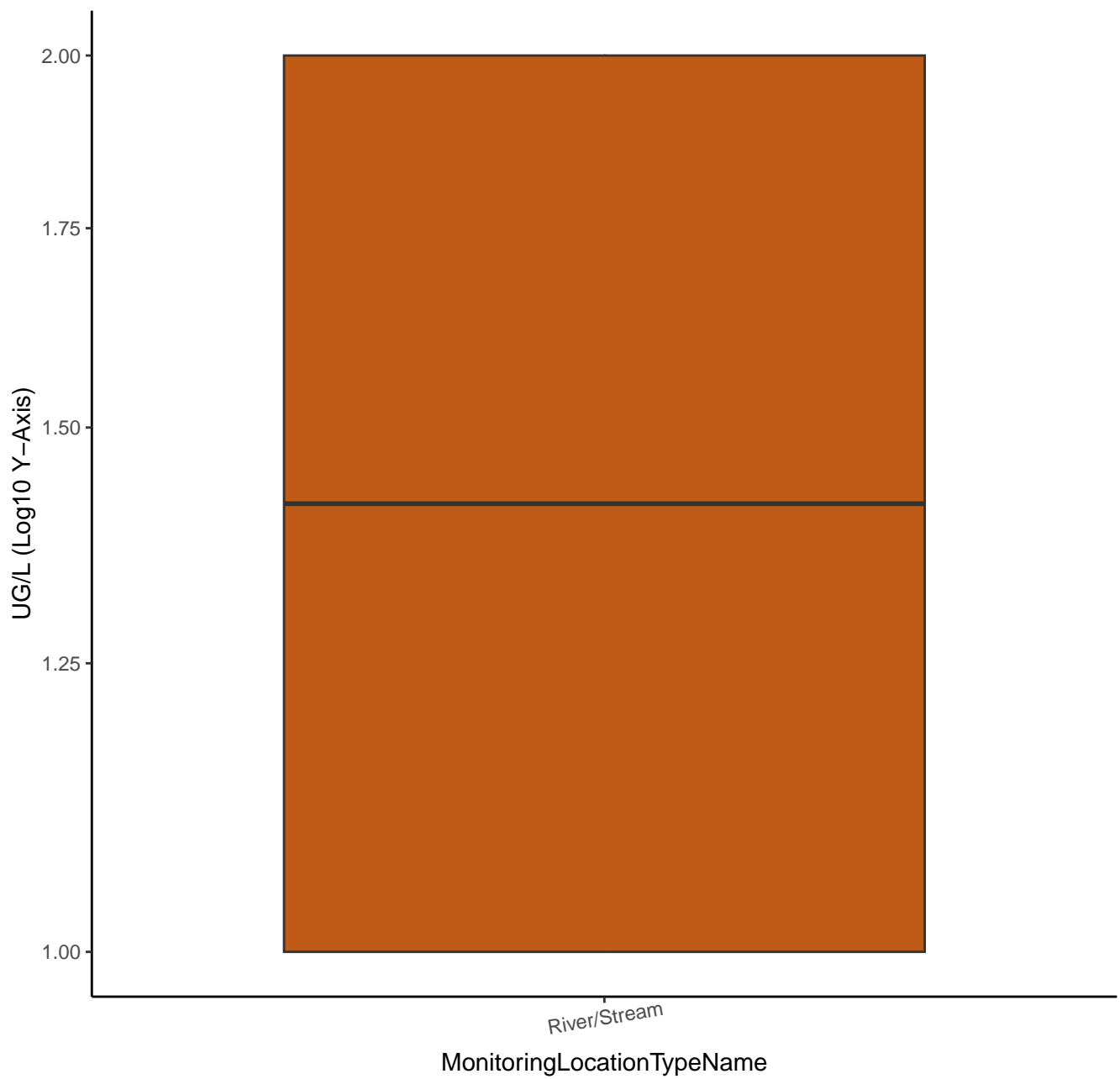
HEXACHLOROBUTADIENE



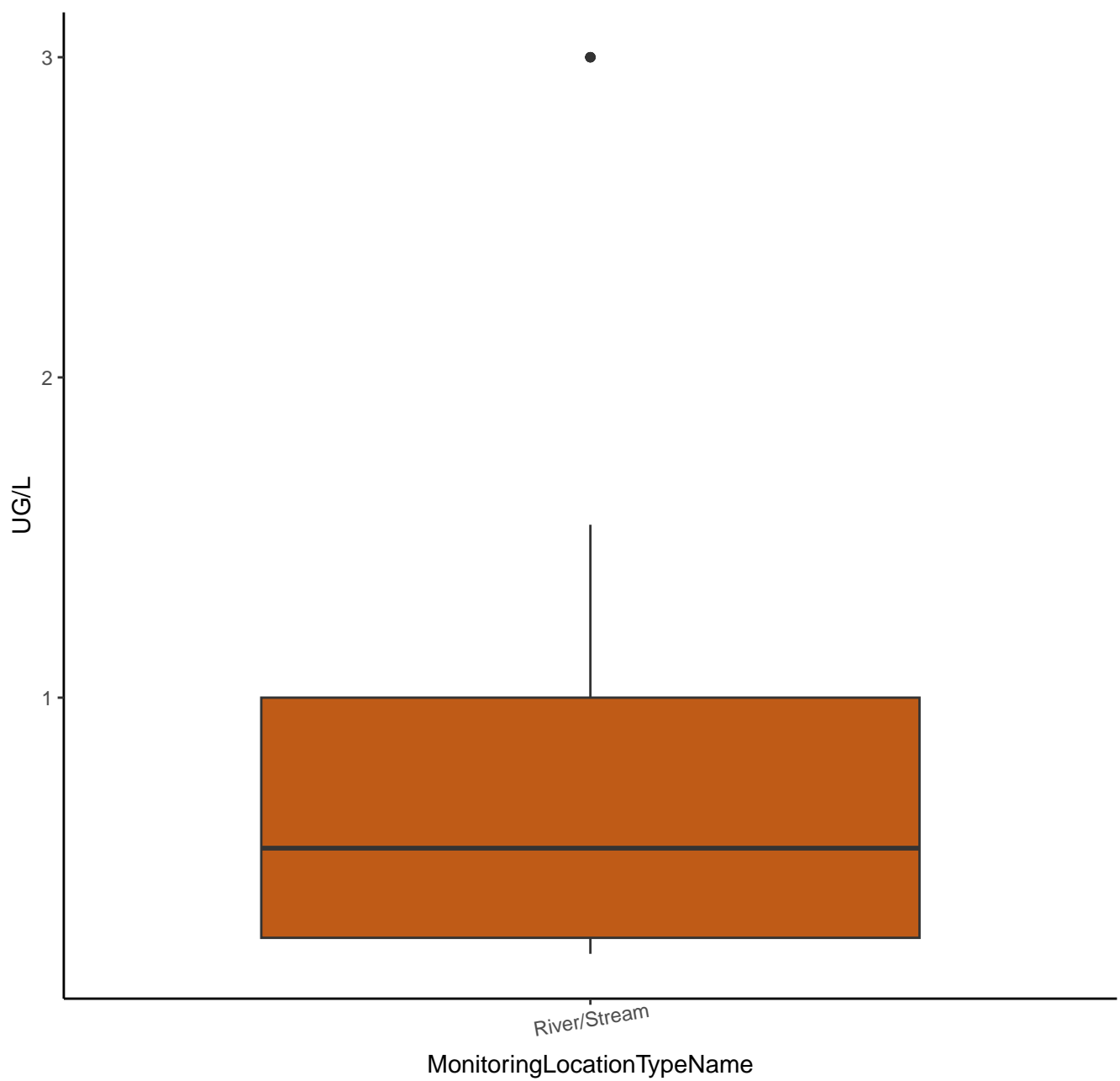
CUMENE



CUMENE



M,P-XYLENE



M,P-XYLENE

UG/L (Log10 Y-Axis)

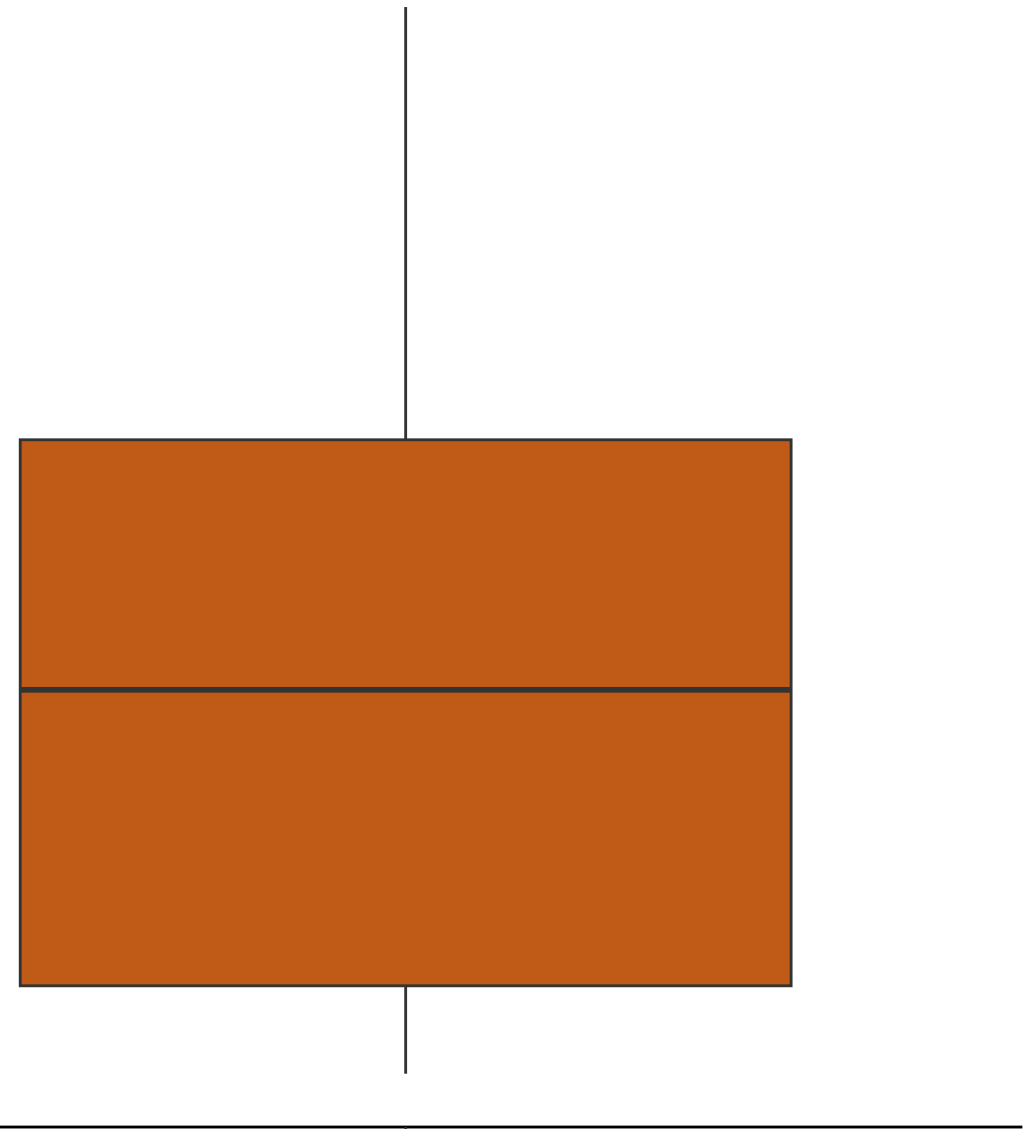
3.0

1.0

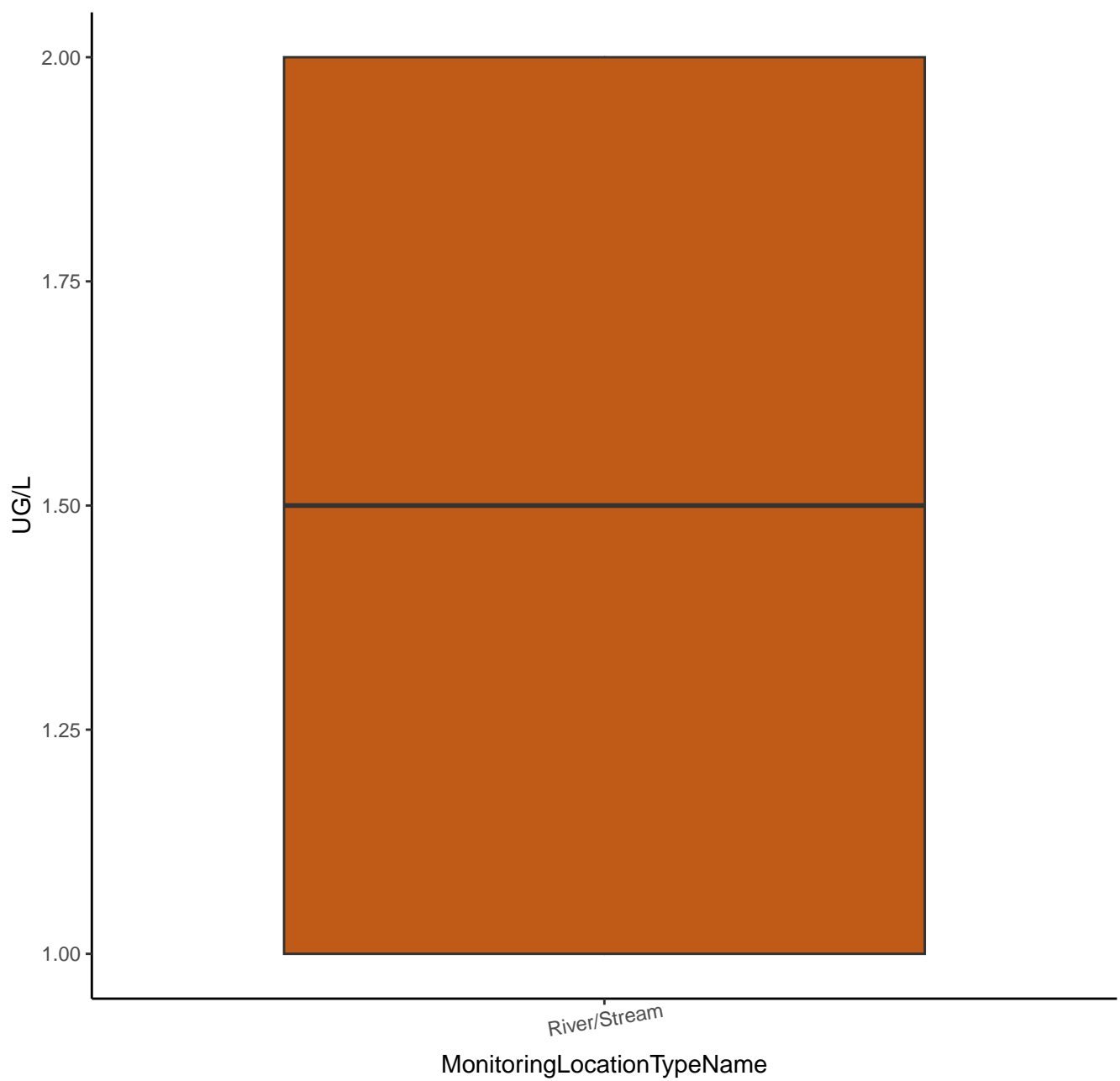
0.3

River/Stream

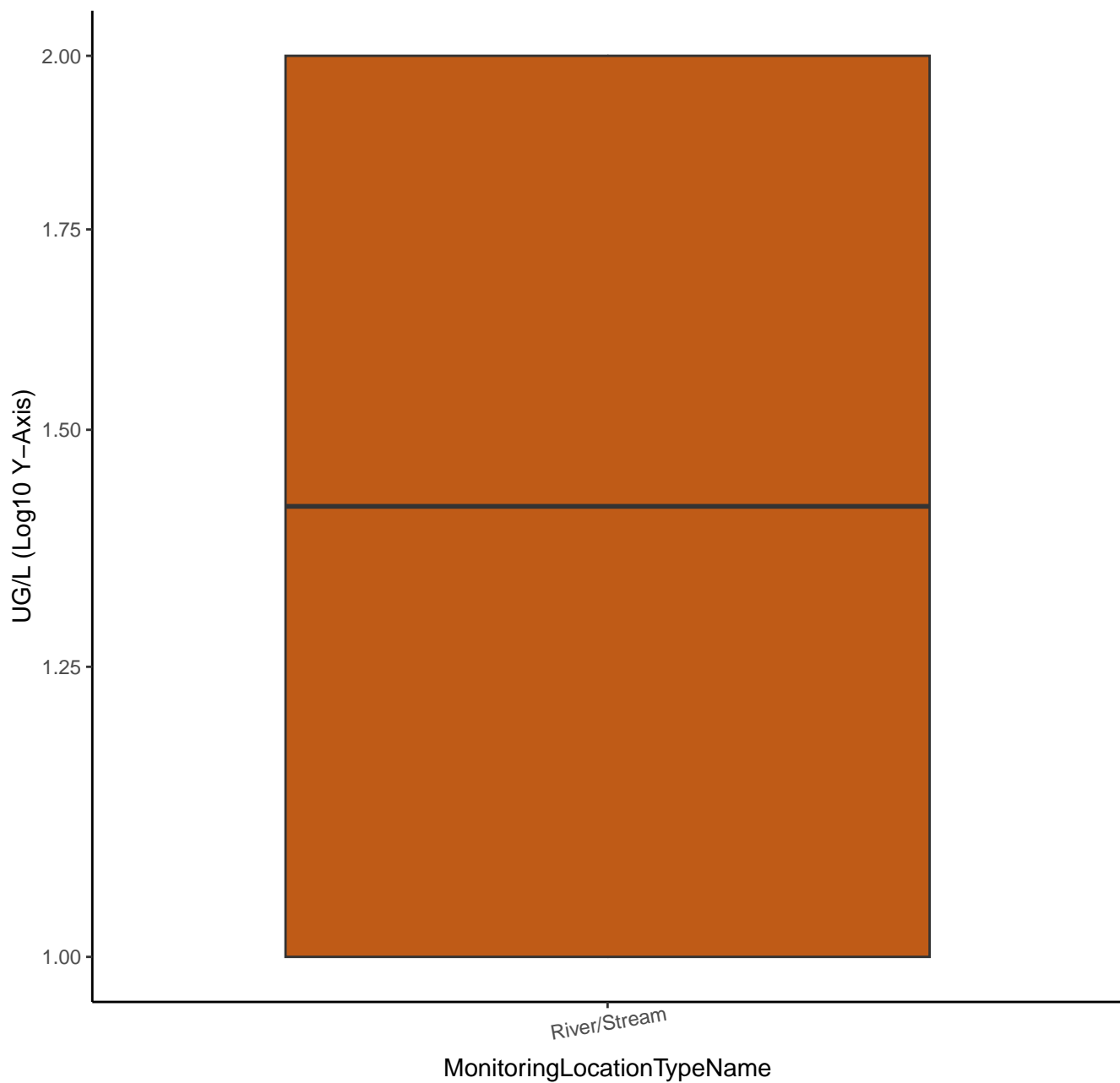
MonitoringLocationTypeName



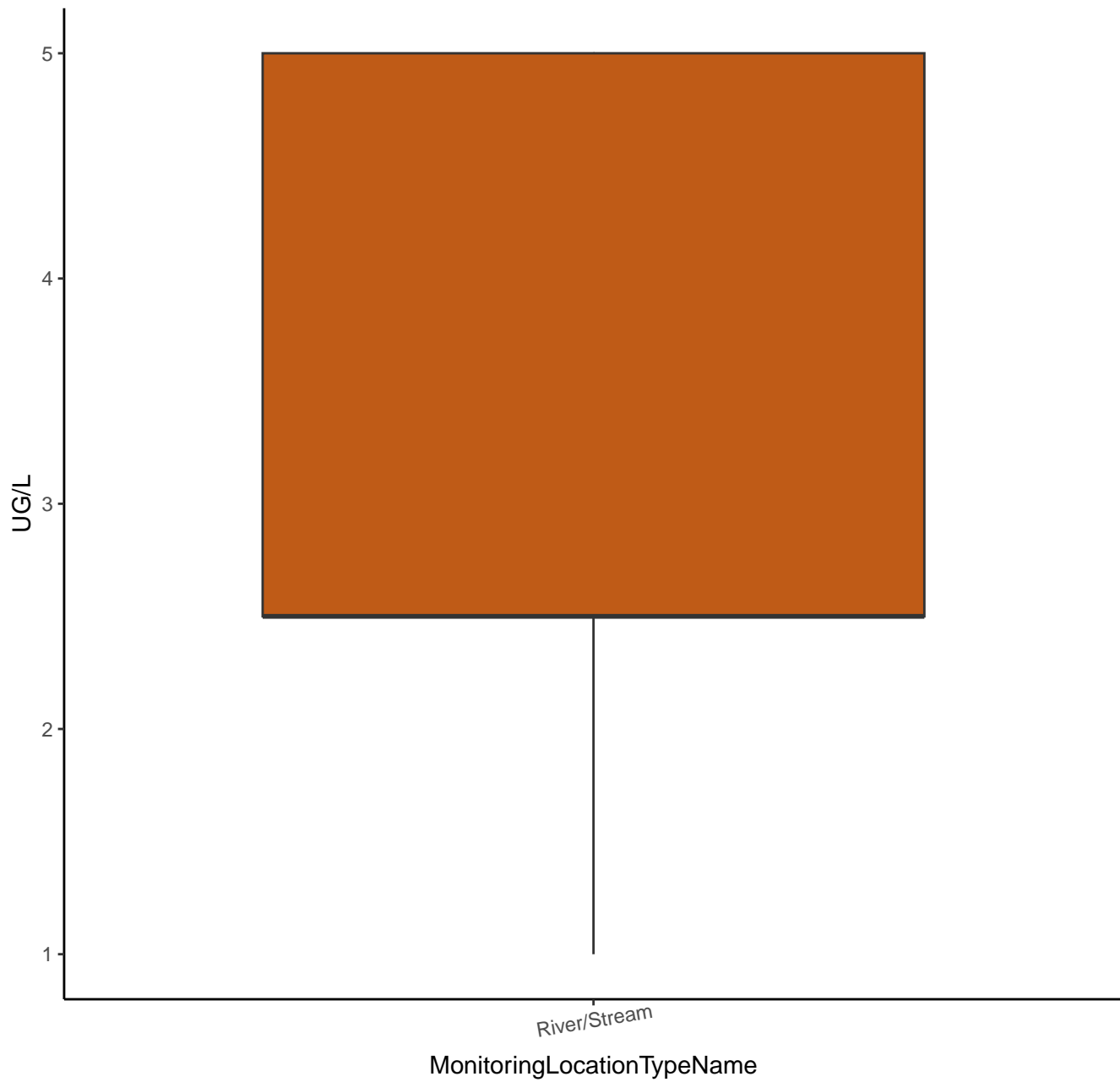
METHYL TERT-BUTYL ETHER



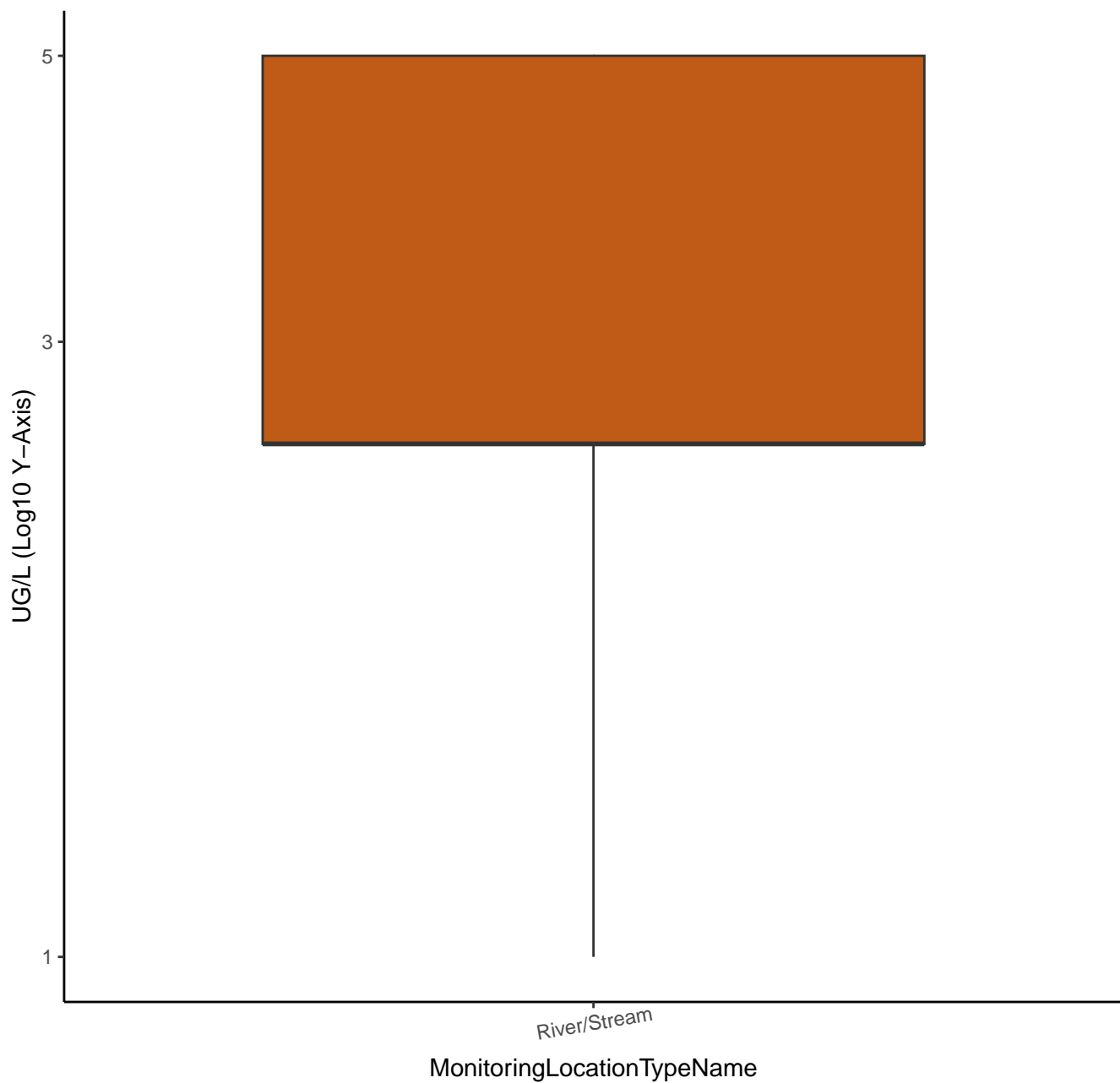
METHYL TERT-BUTYL ETHER



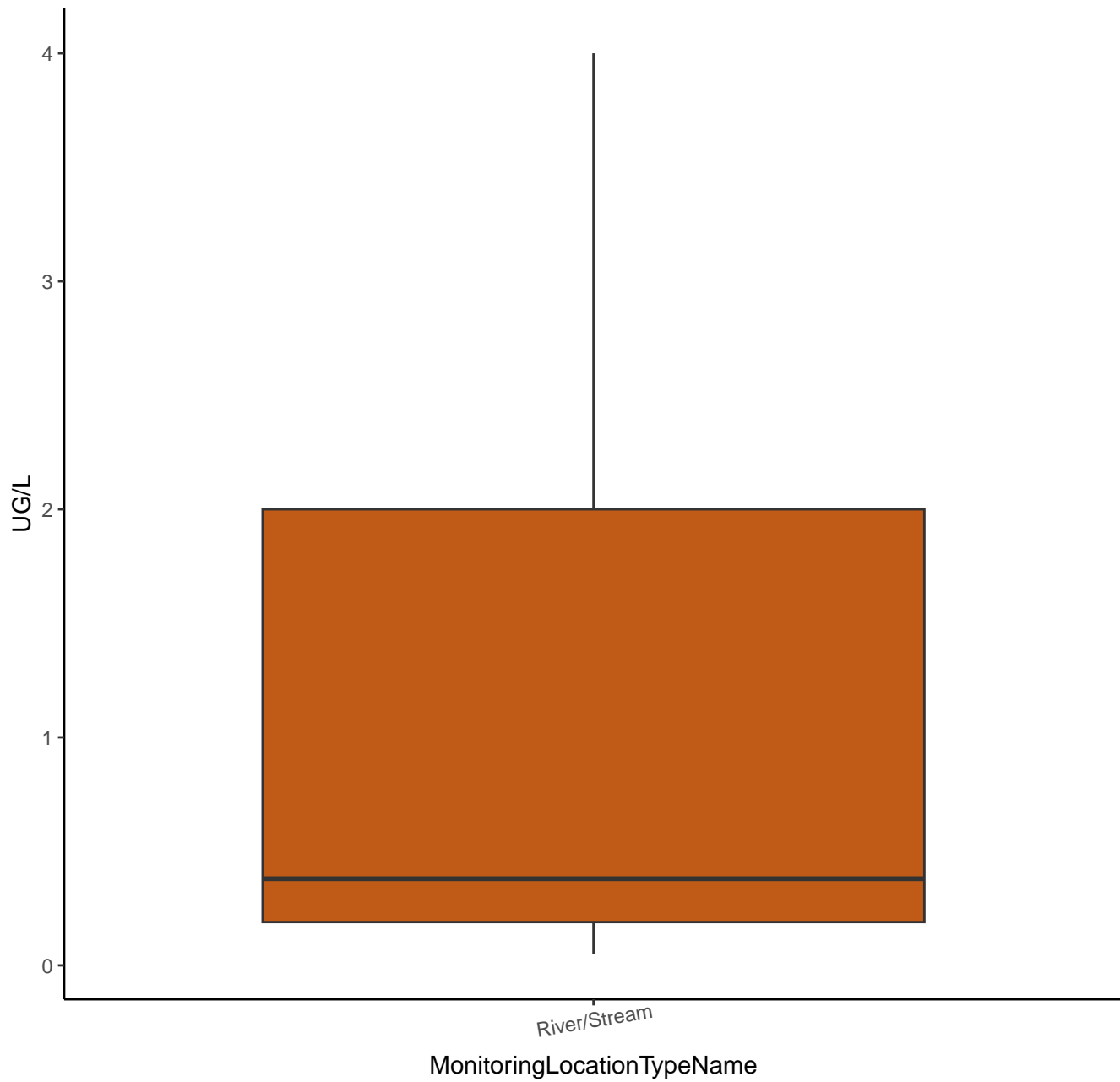
METHYLENE CHLORIDE



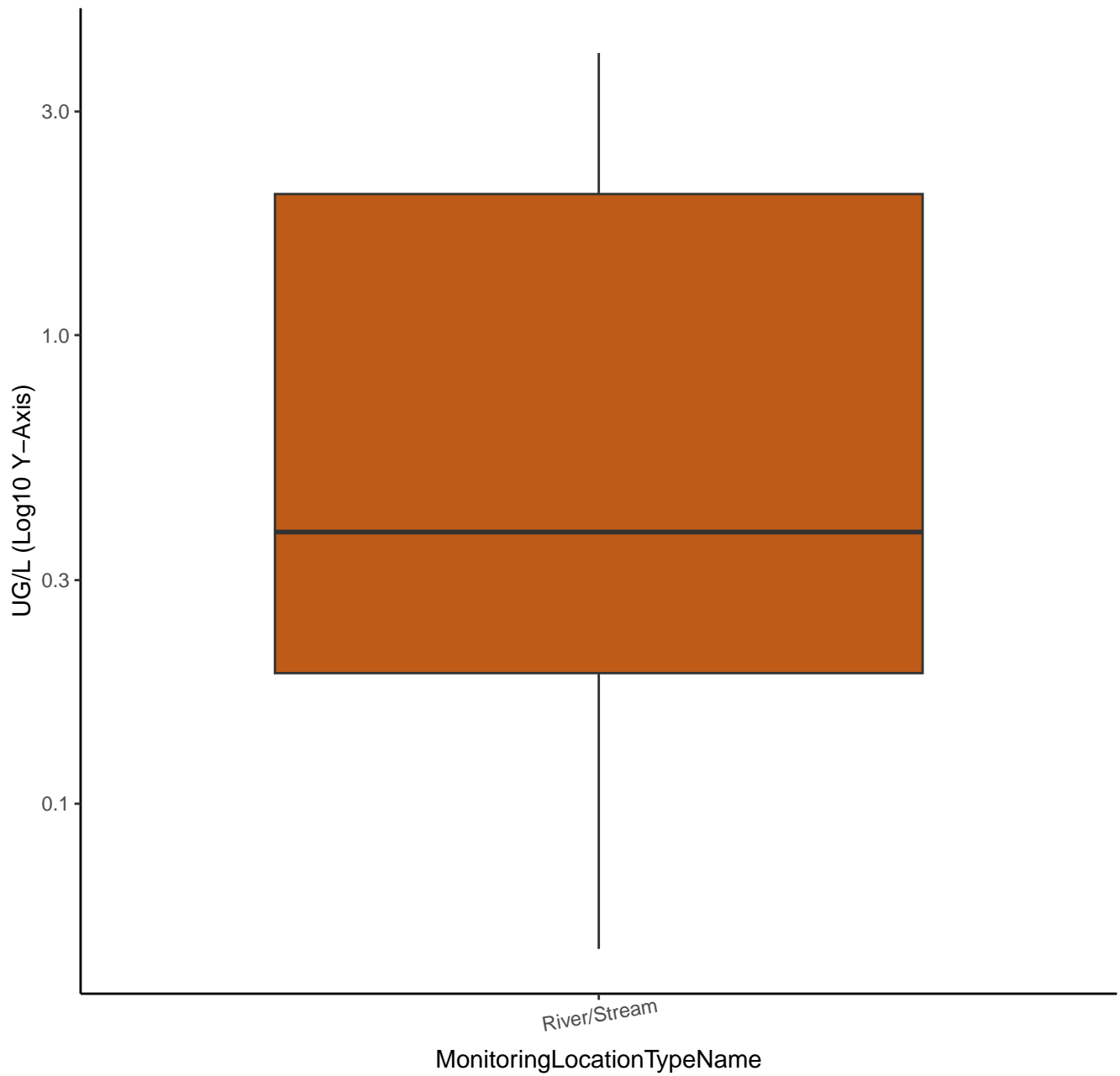
METHYLENE CHLORIDE



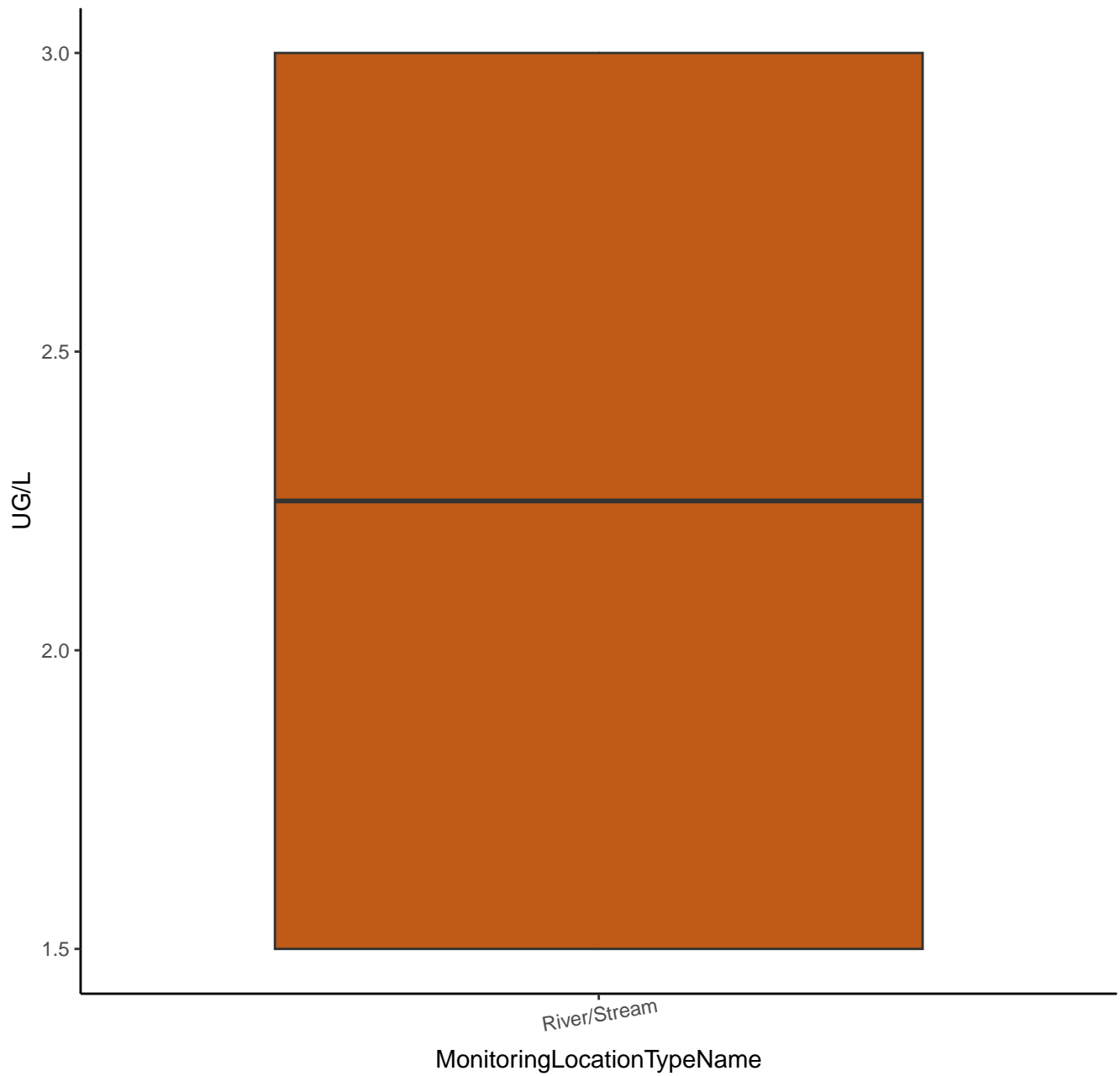
NAPHTHALENE



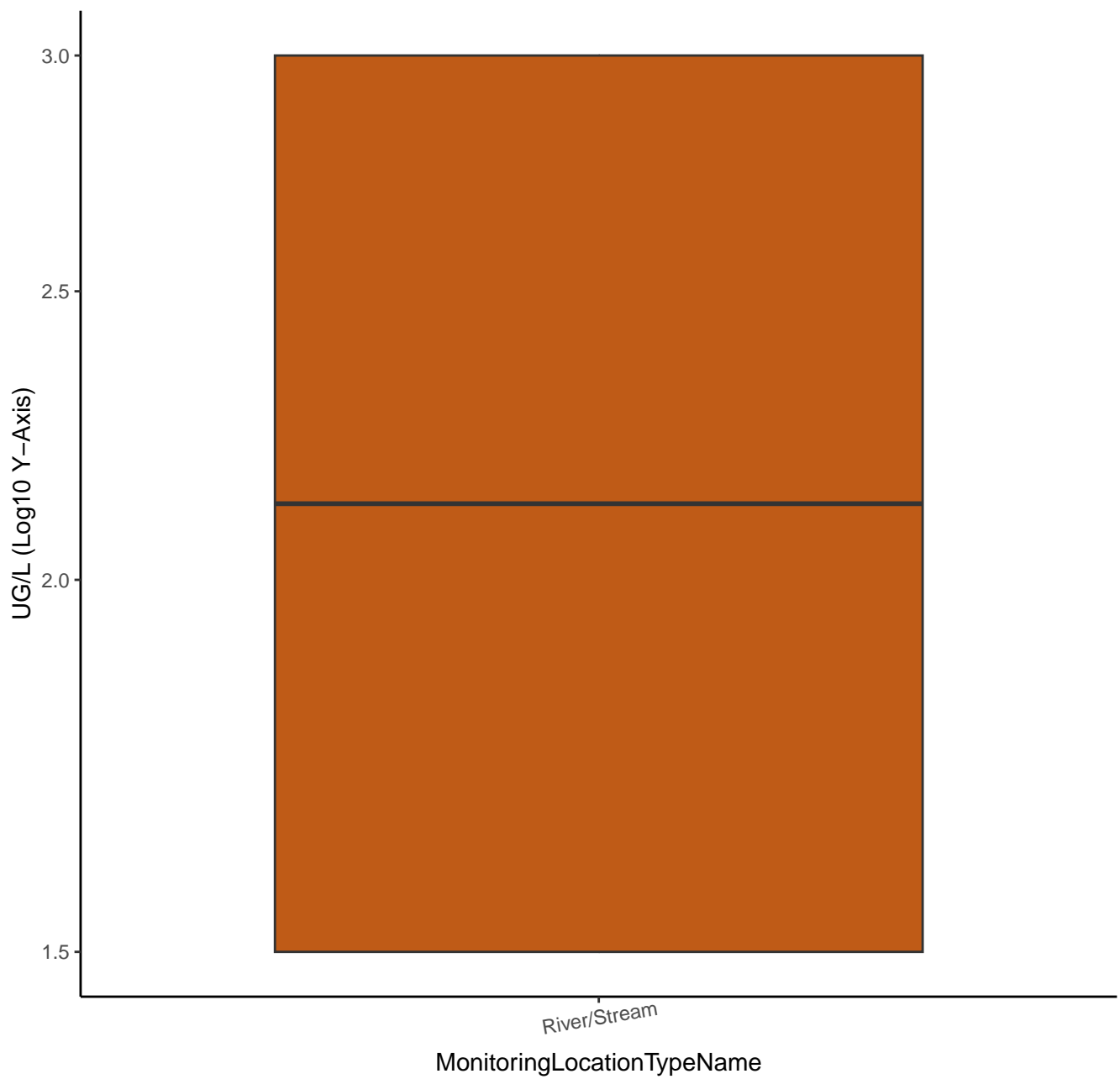
NAPHTHALENE



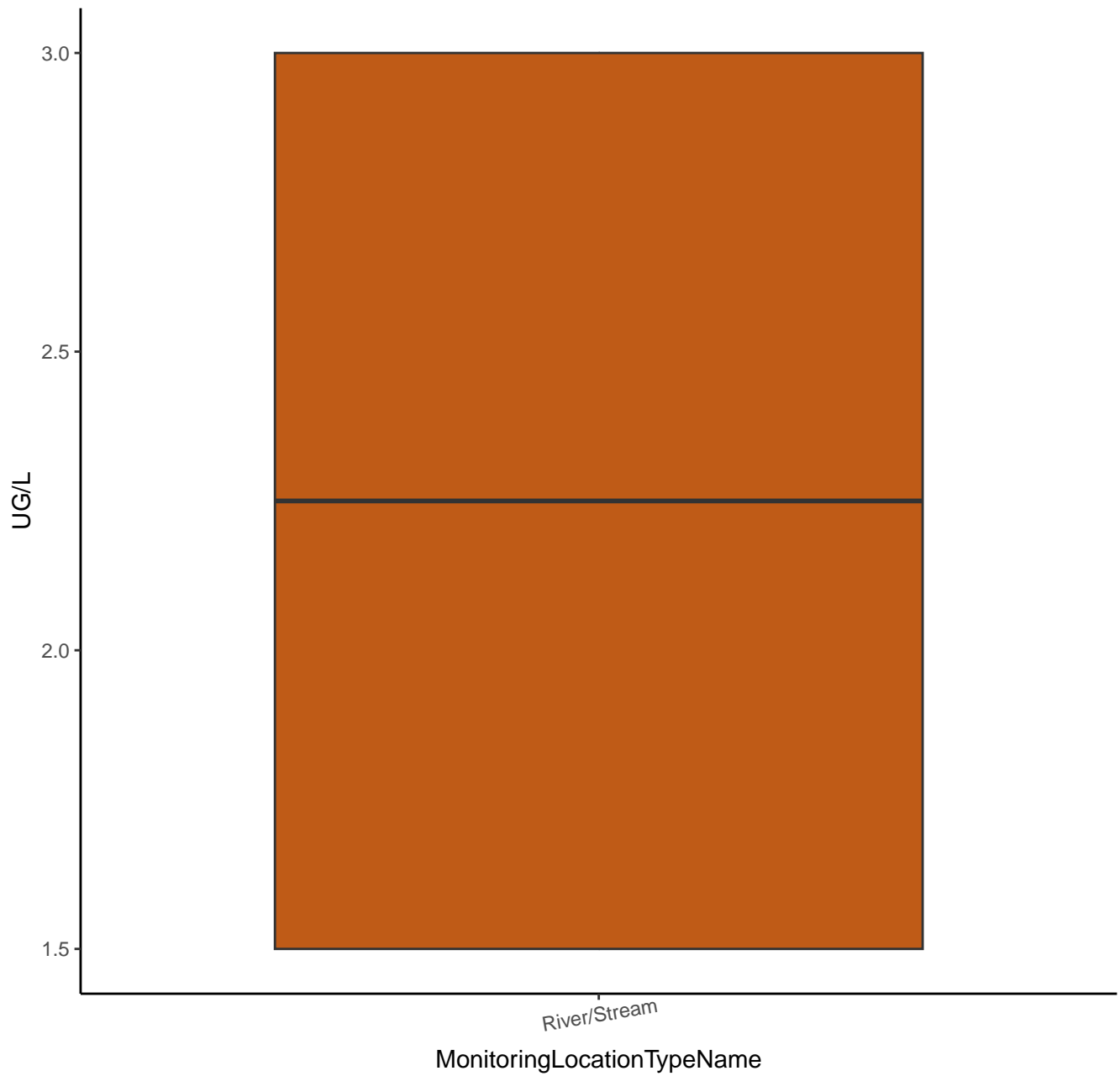
N-BUTYLBENZENE



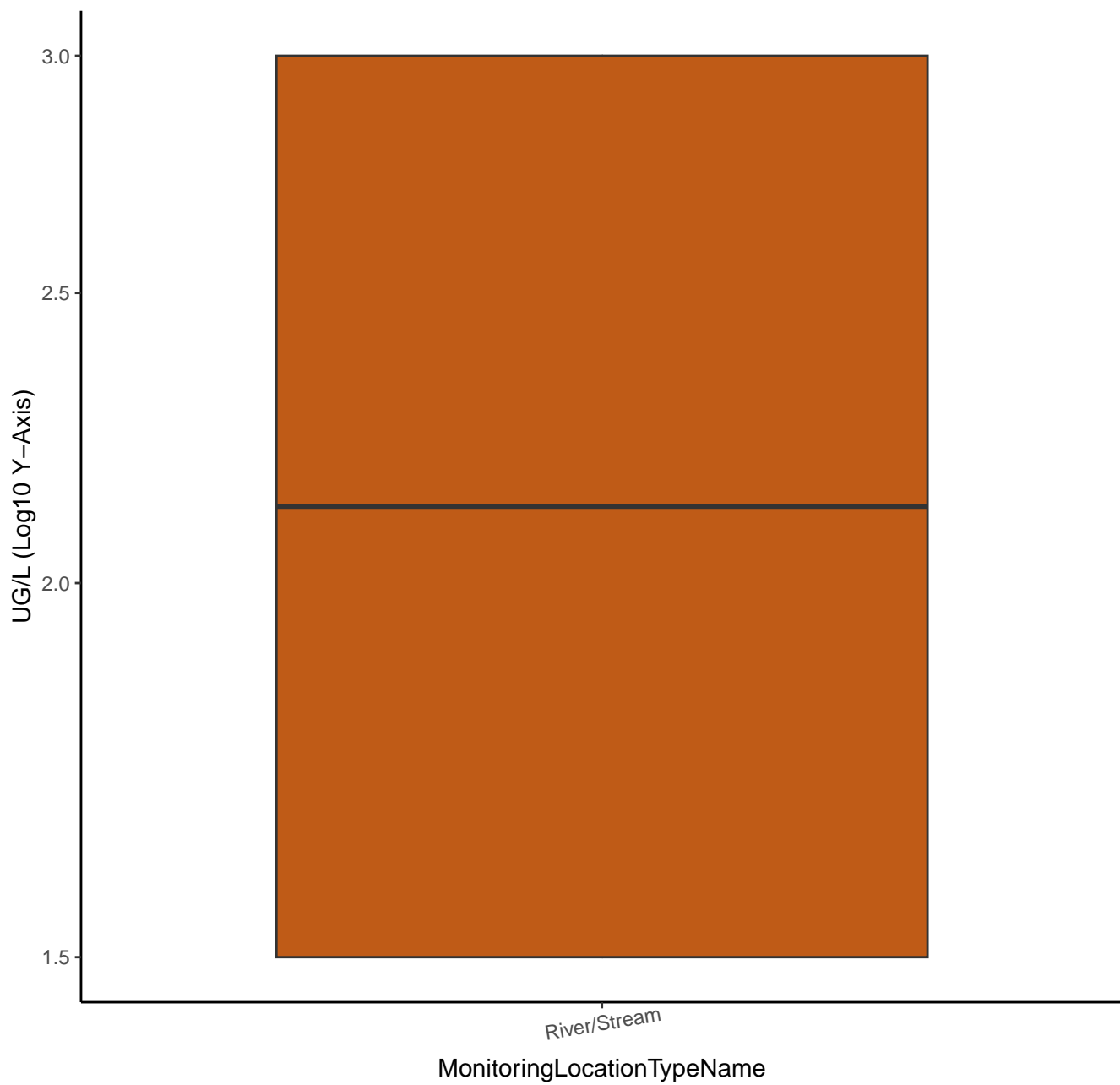
N-BUTYLBENZENE



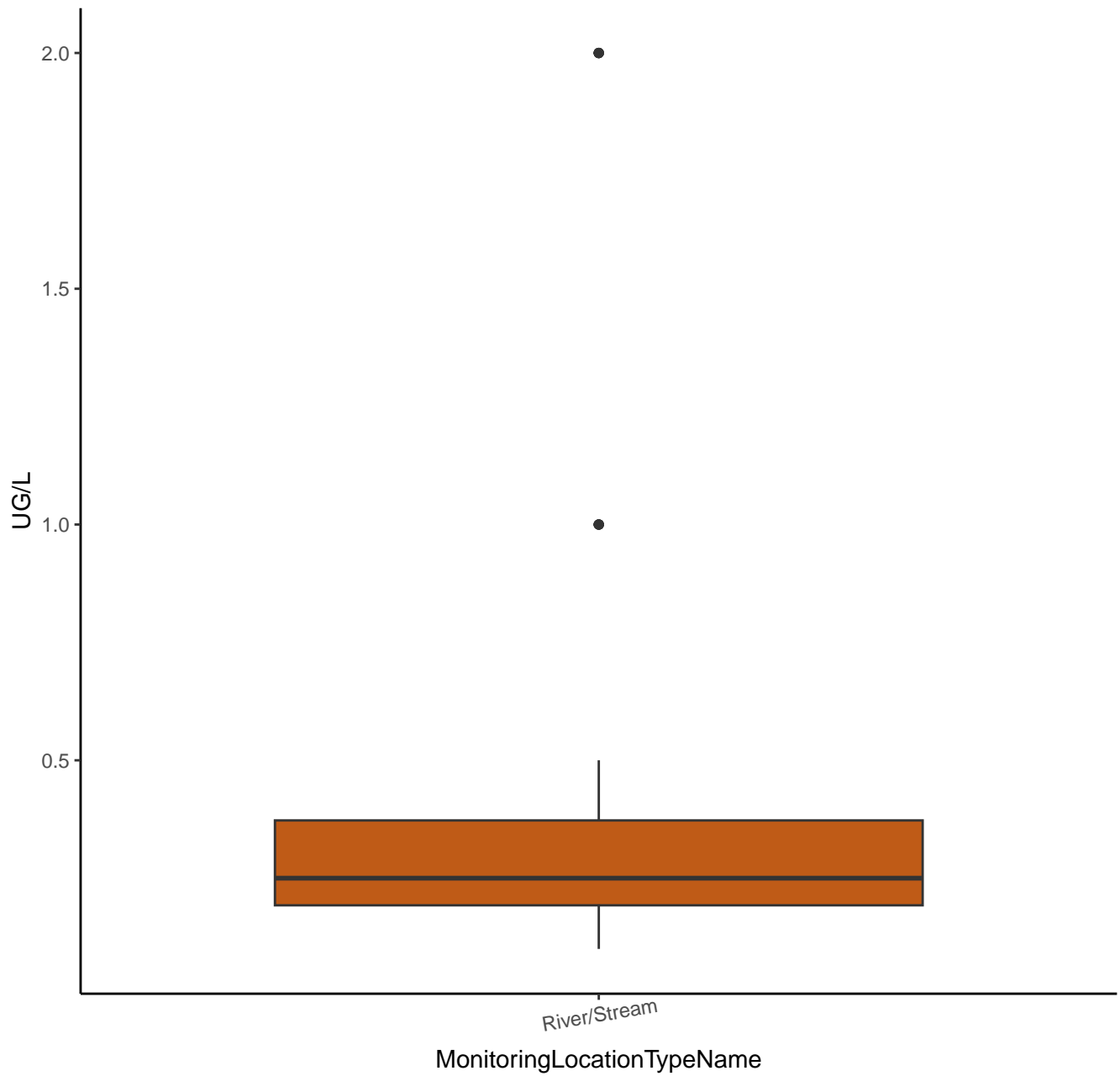
N-PROPYLBENZENE



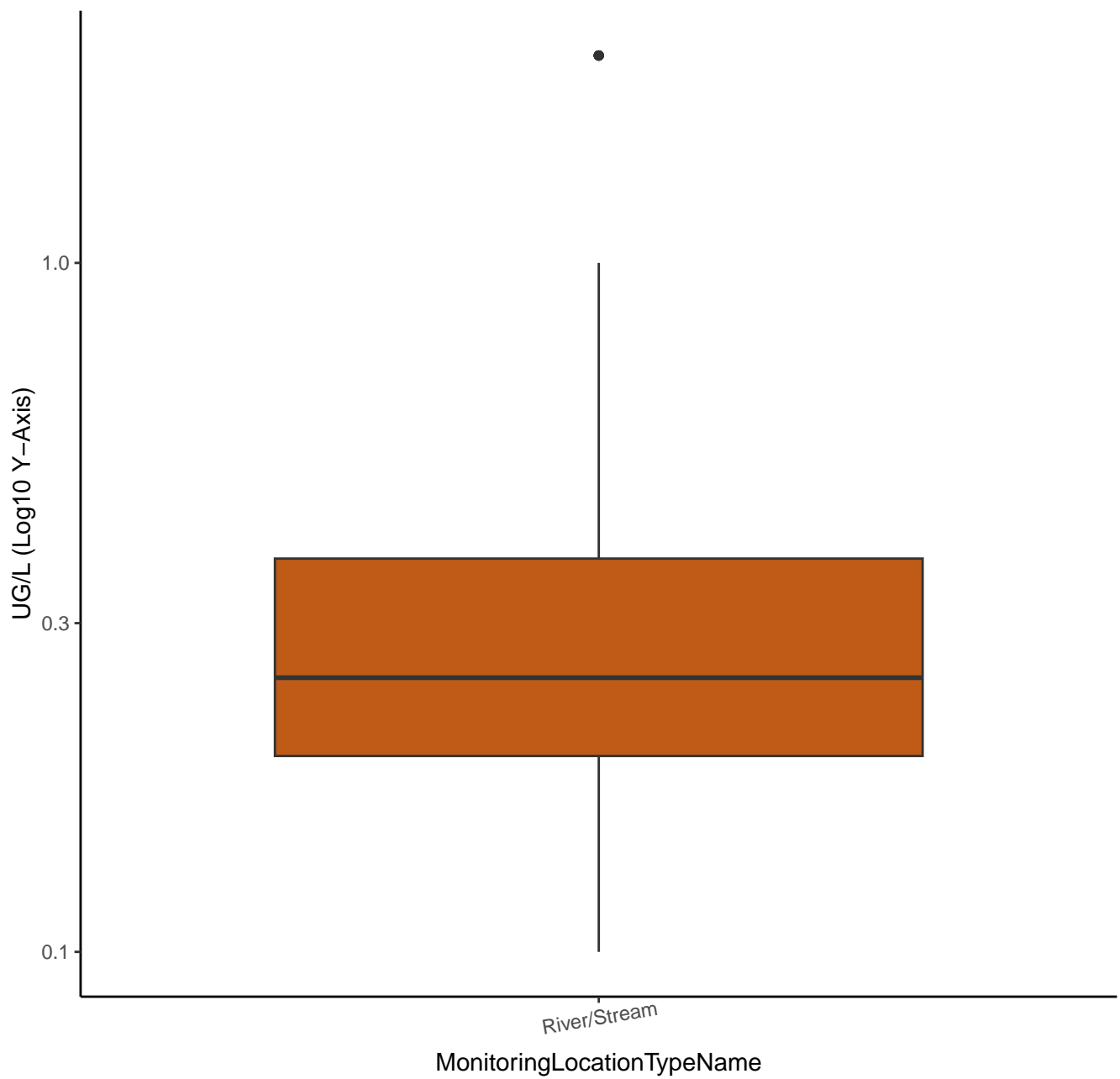
N-PROPYLBENZENE



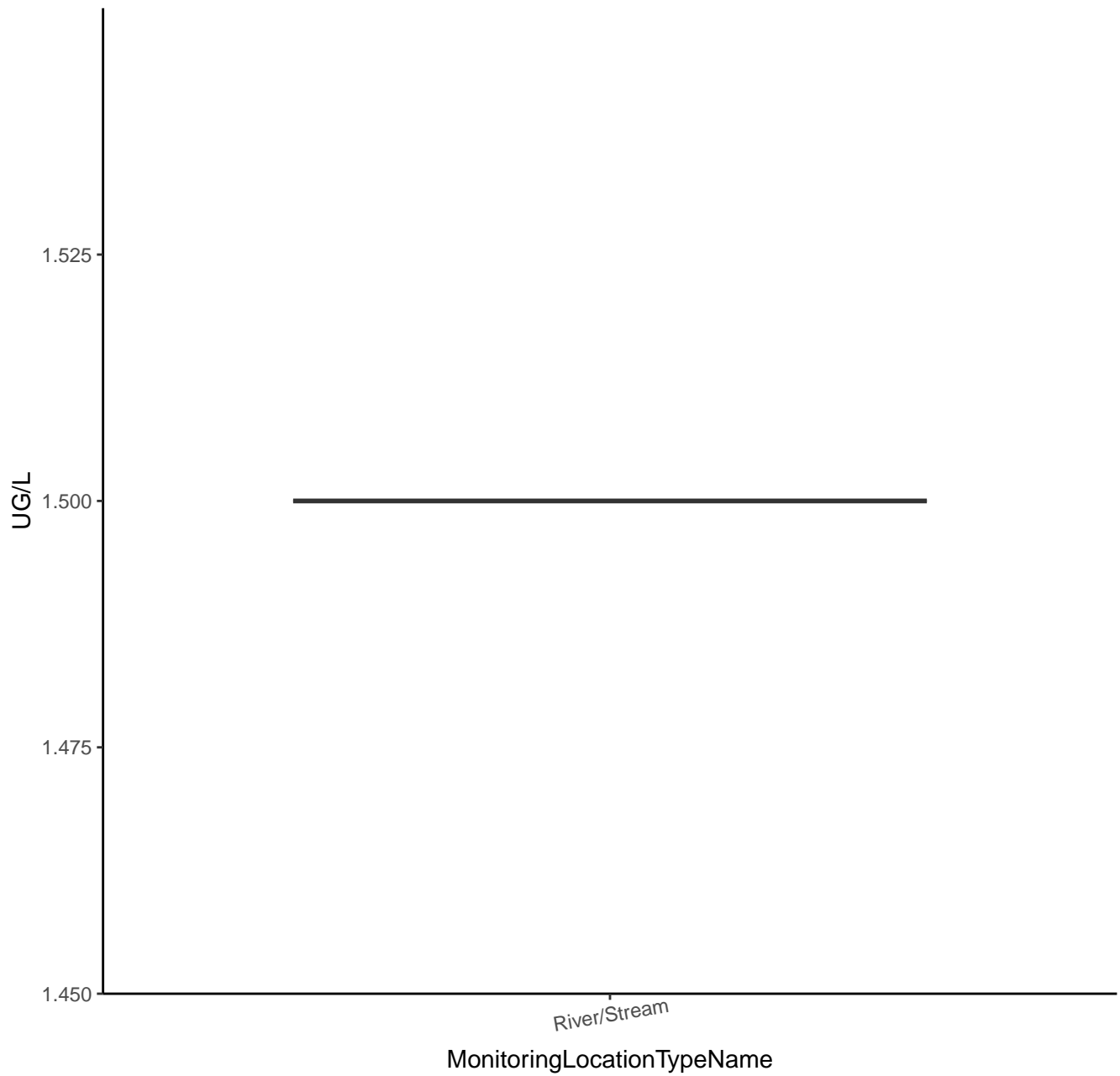
O-XYLENE



O-XYLENE



P-CYMENE



P-CYMENE

UG/L (Log10 Y-Axis)

1.6

1.5

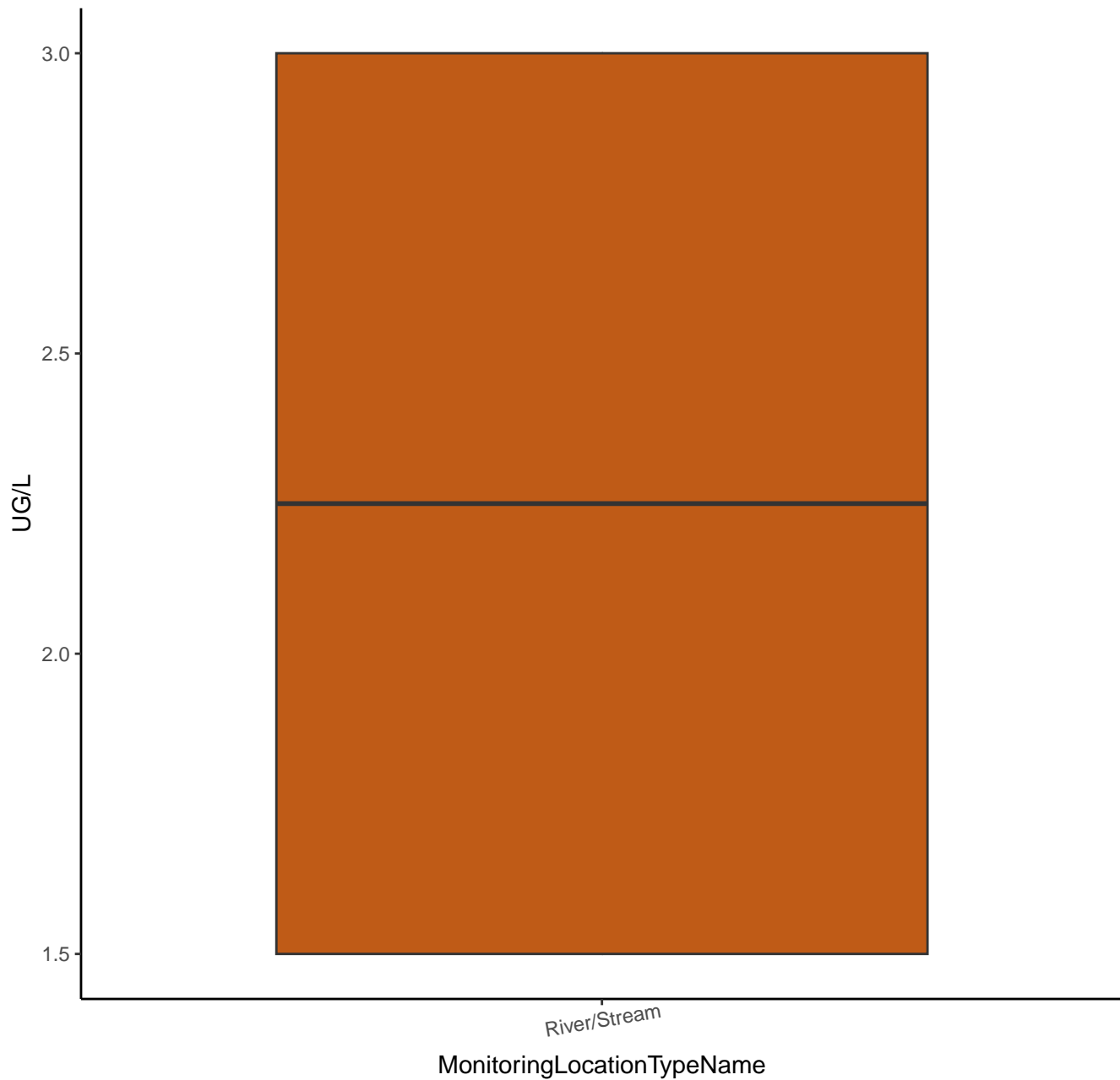
1.4

River/Stream

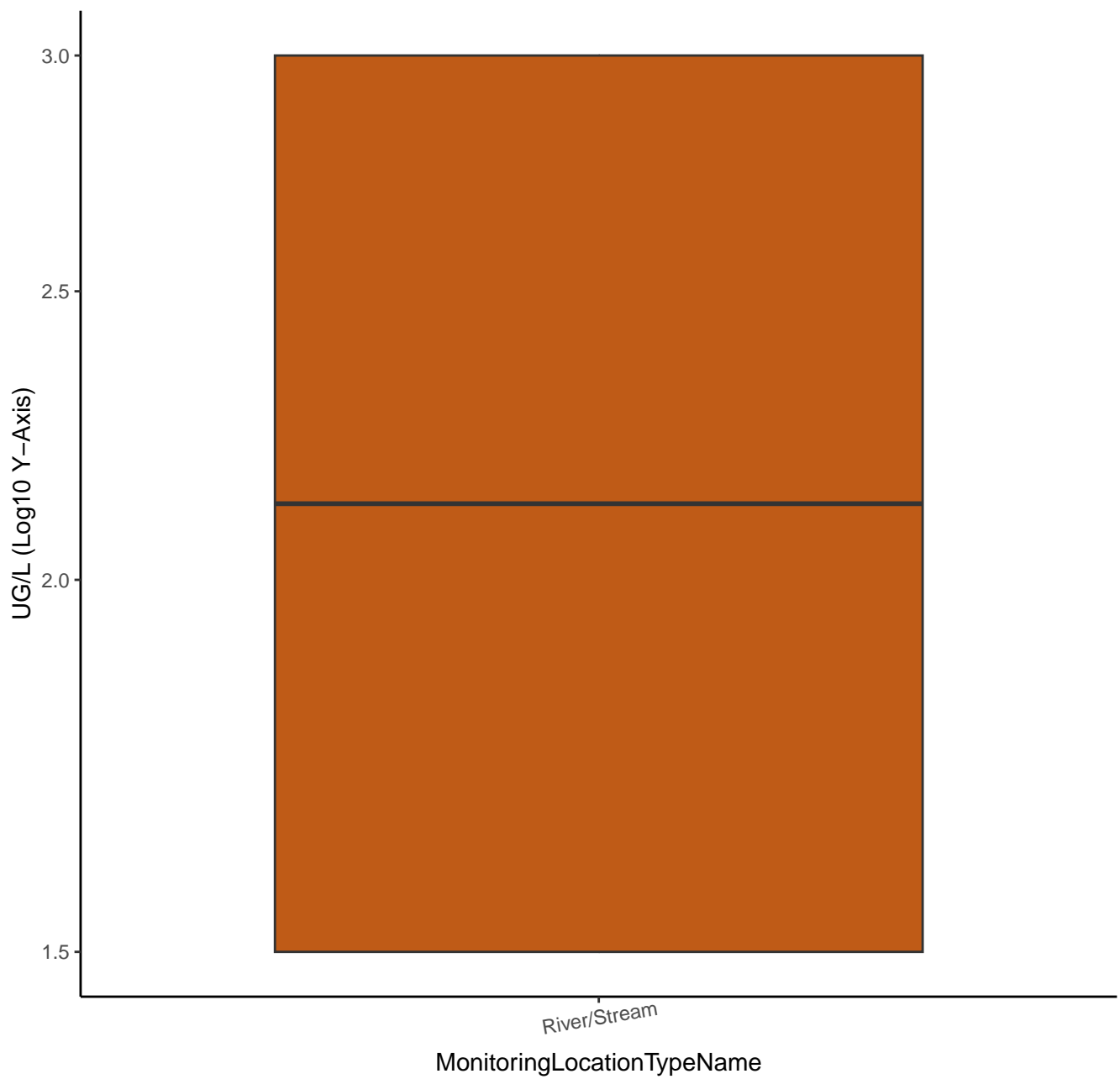
MonitoringLocationTypeName



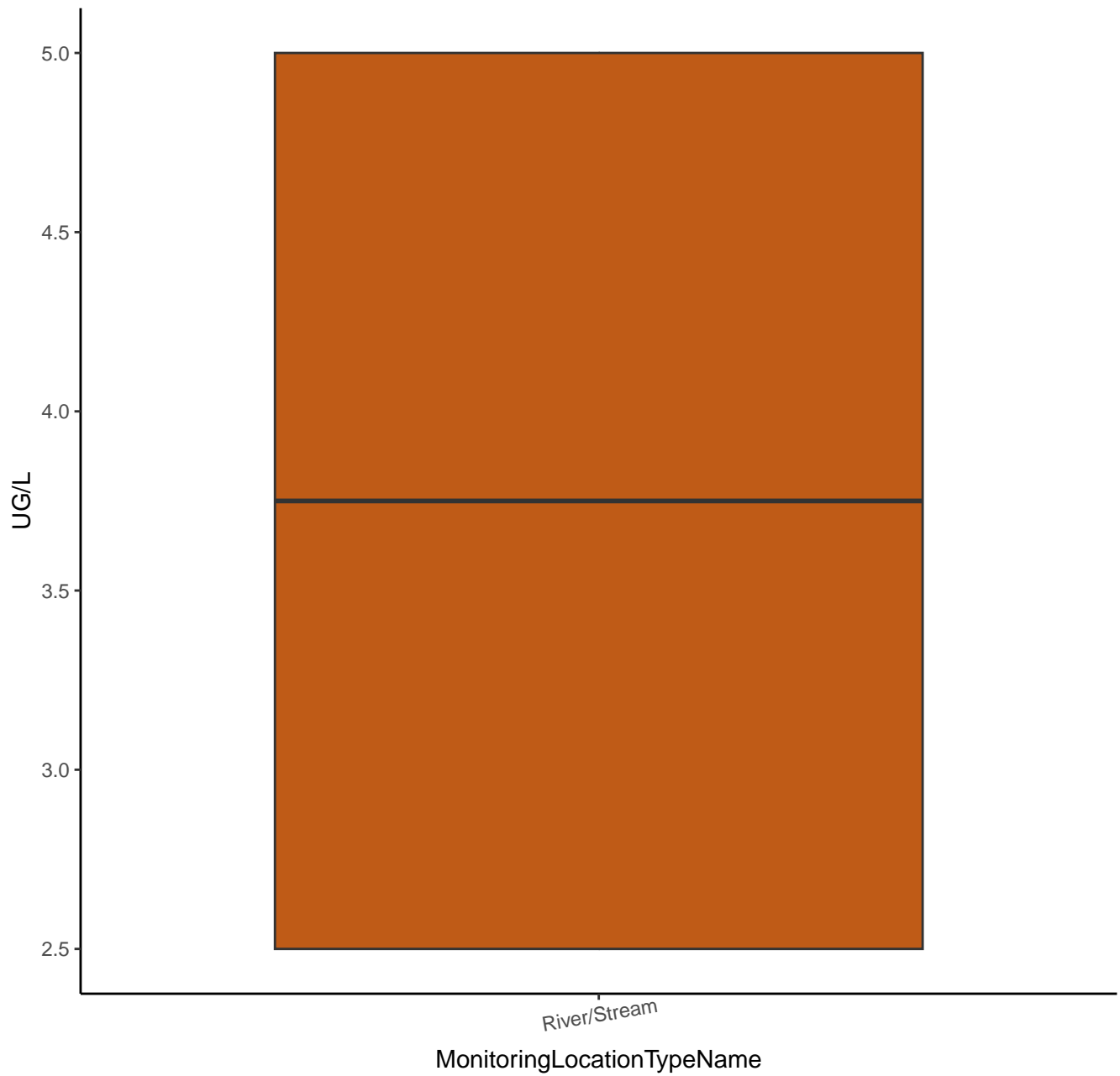
SEC-BUTYLBENZENE



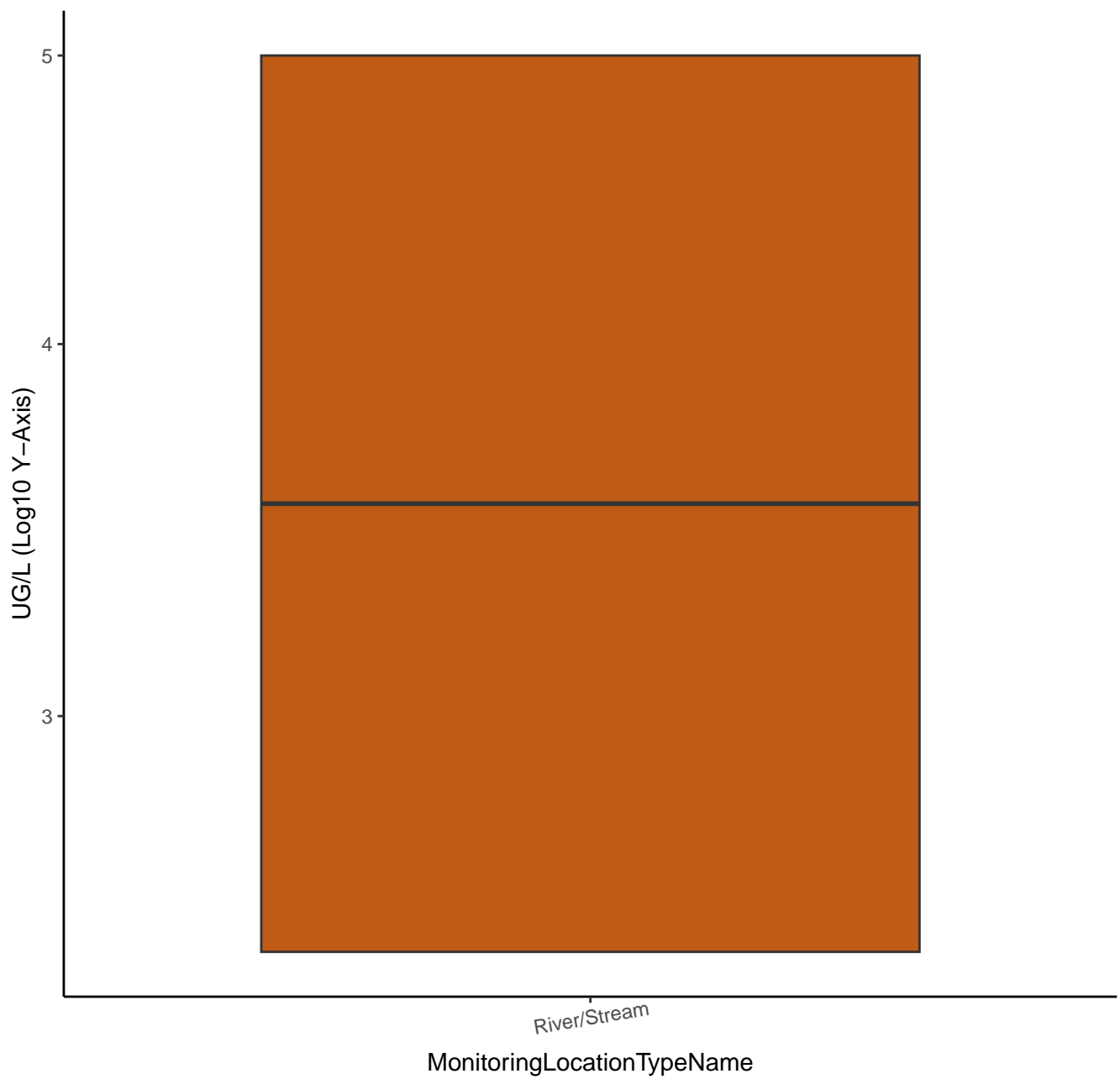
SEC-BUTYLBENZENE



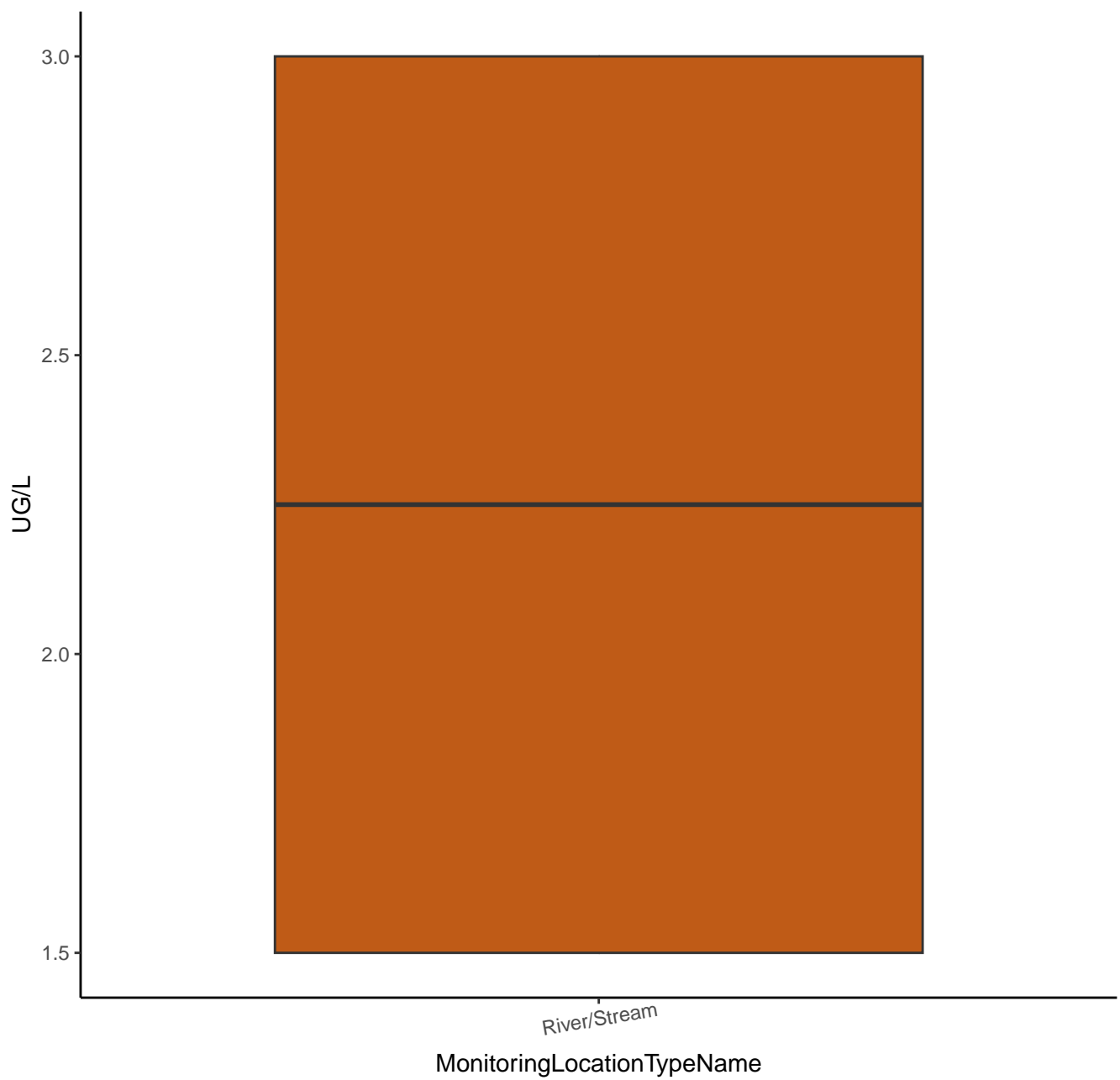
STYRENE



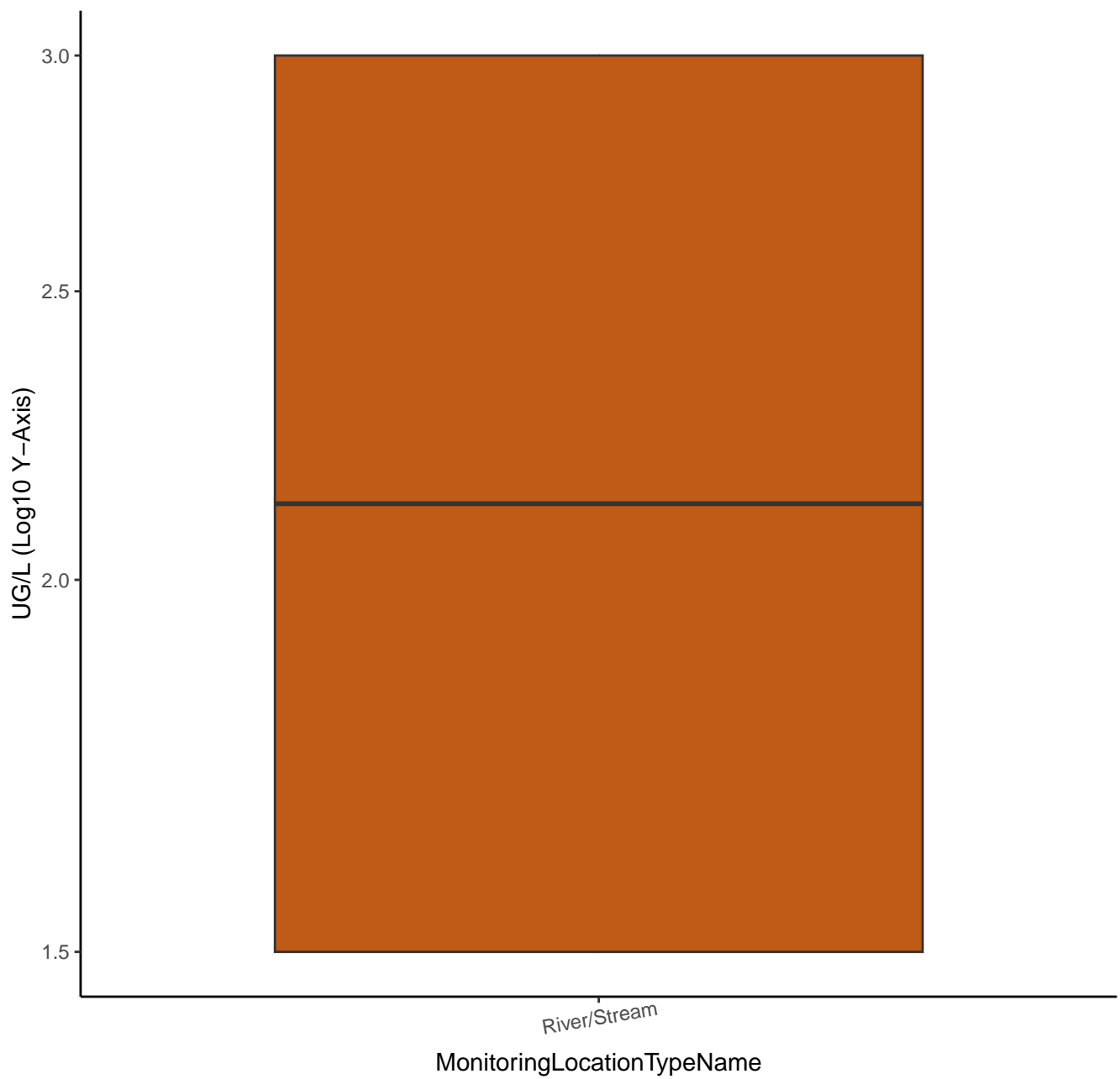
STYRENE



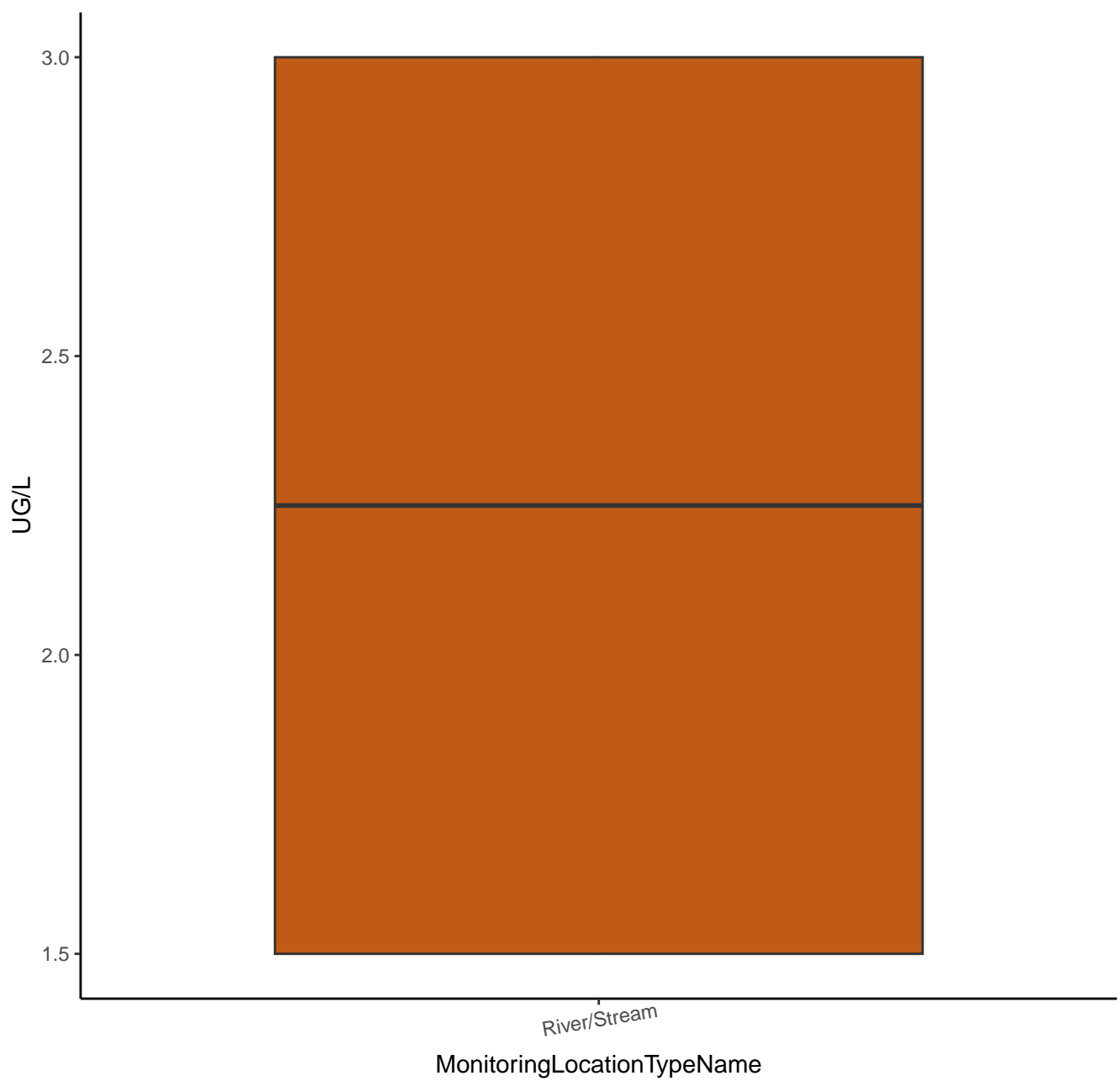
TERT-BUTYLBENZENE



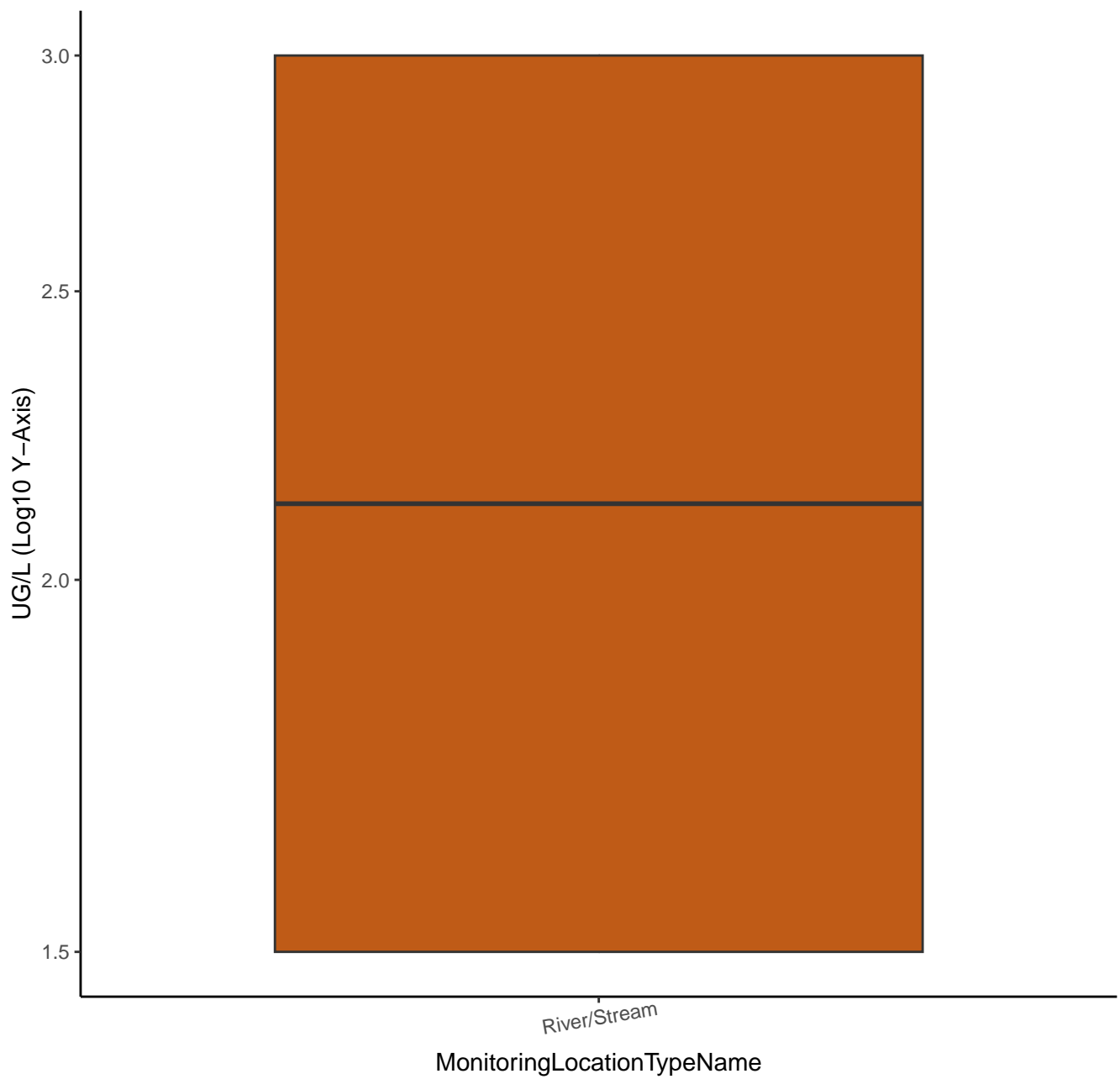
TERT-BUTYLBENZENE



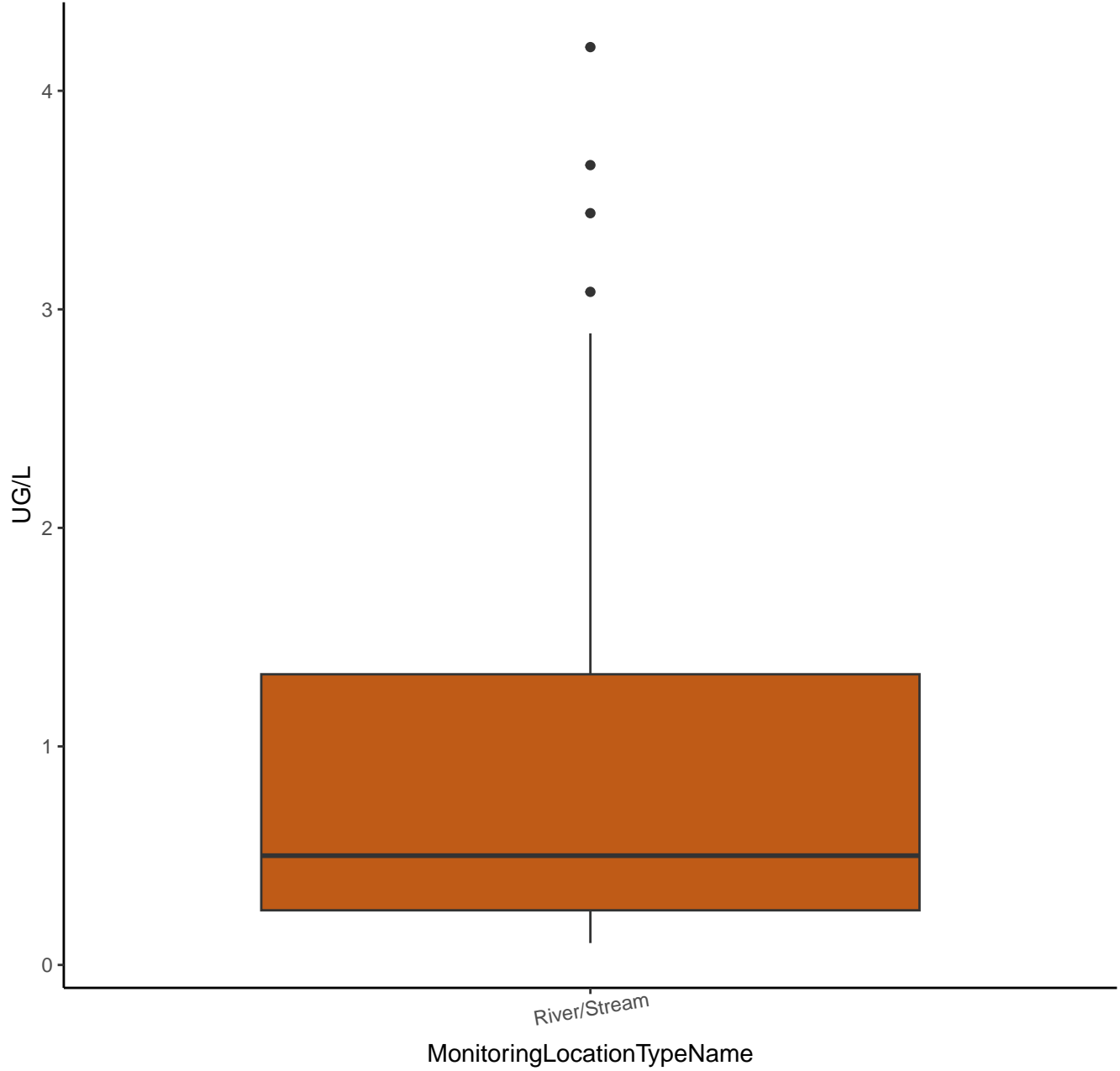
TETRACHLOROETHYLENE



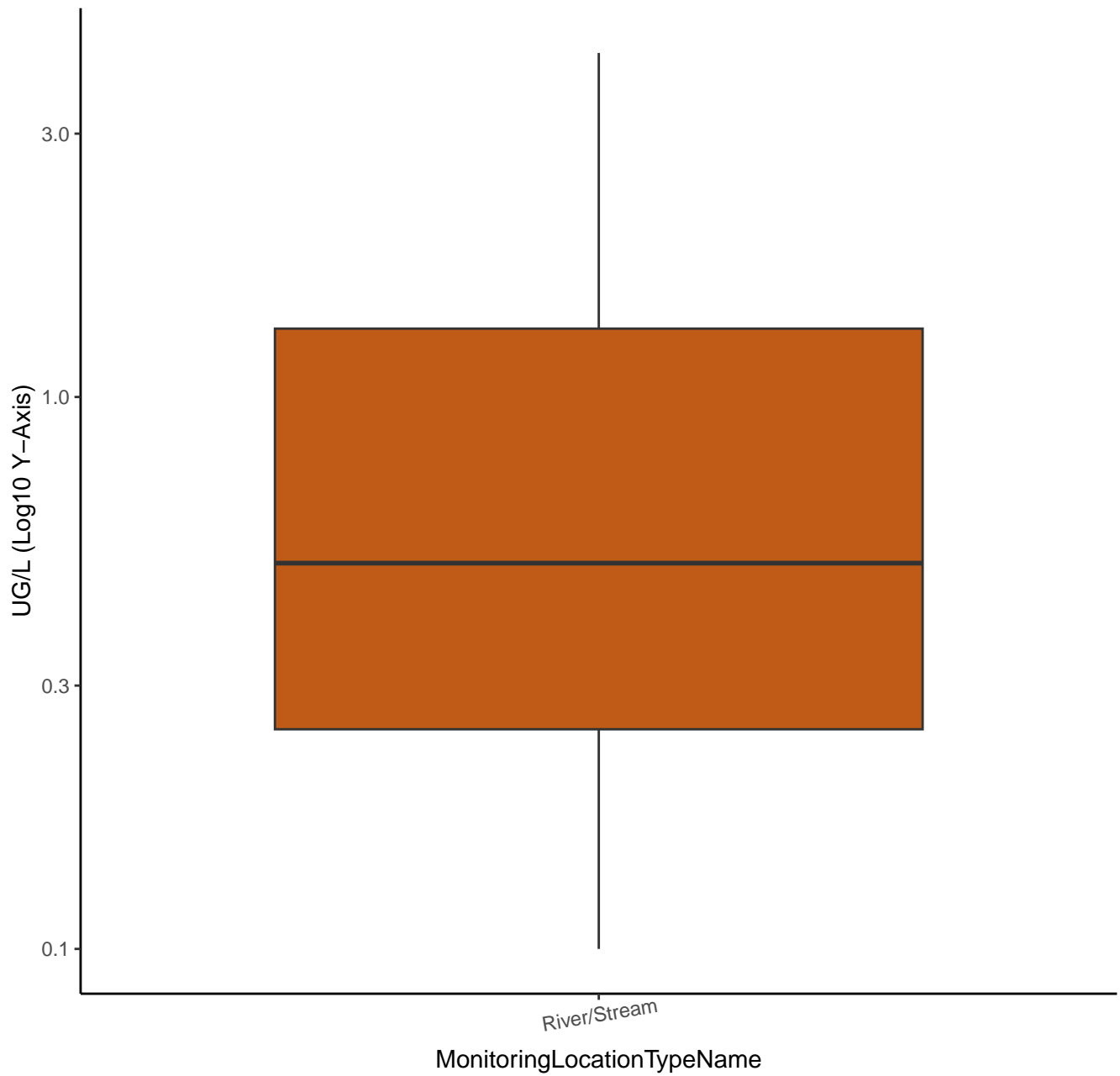
TETRACHLOROETHYLENE



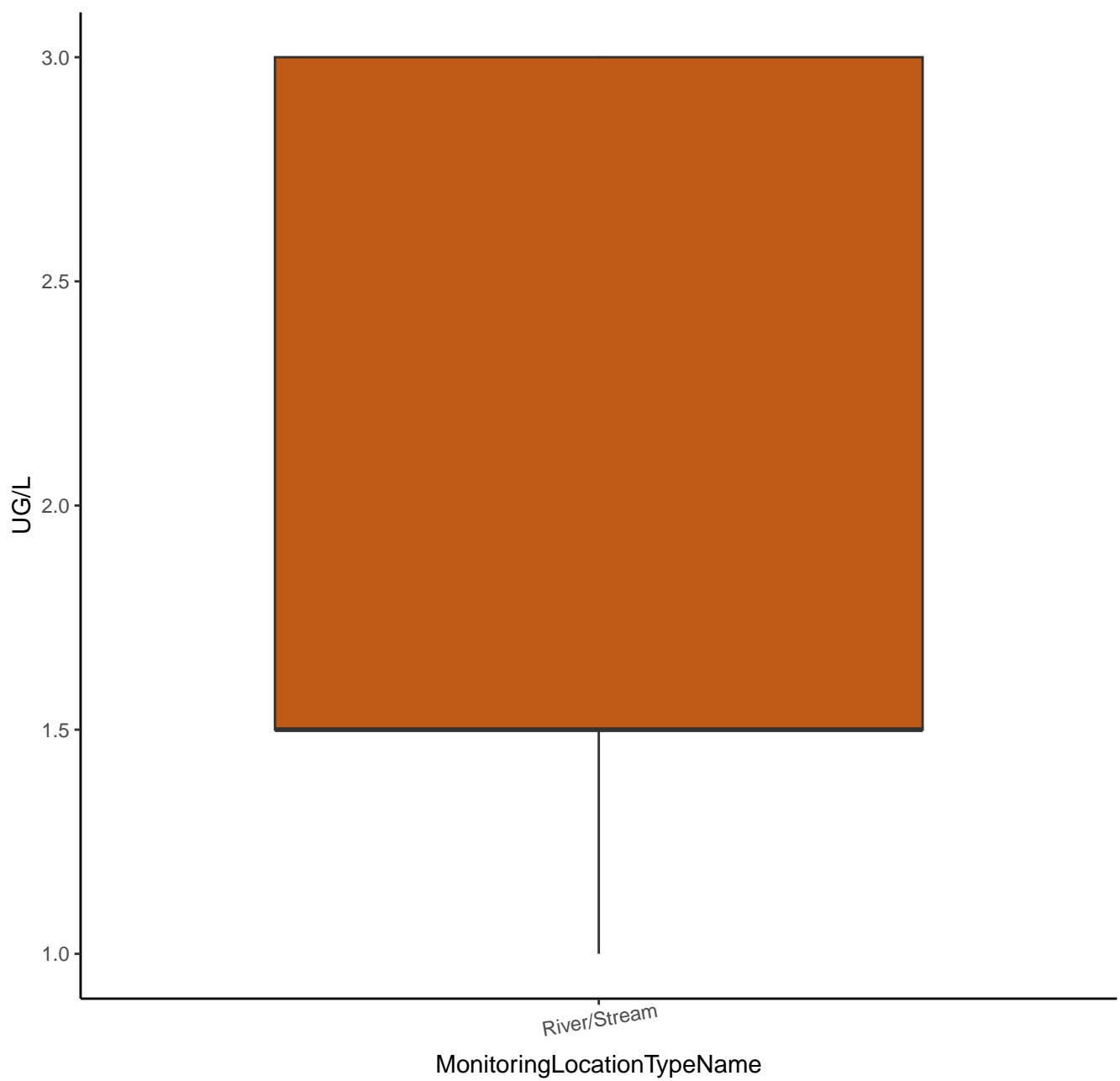
TOLUENE



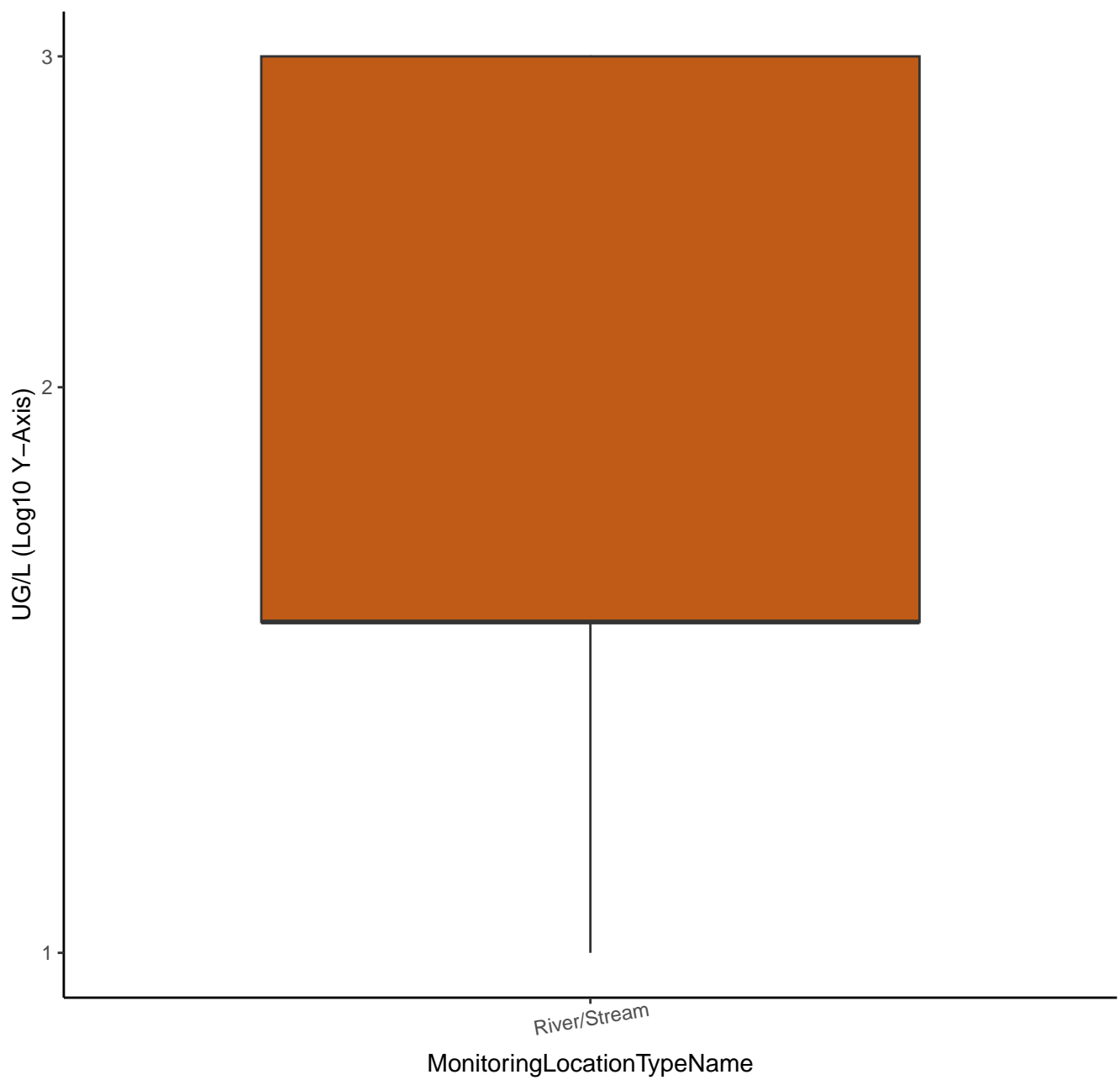
TOLUENE



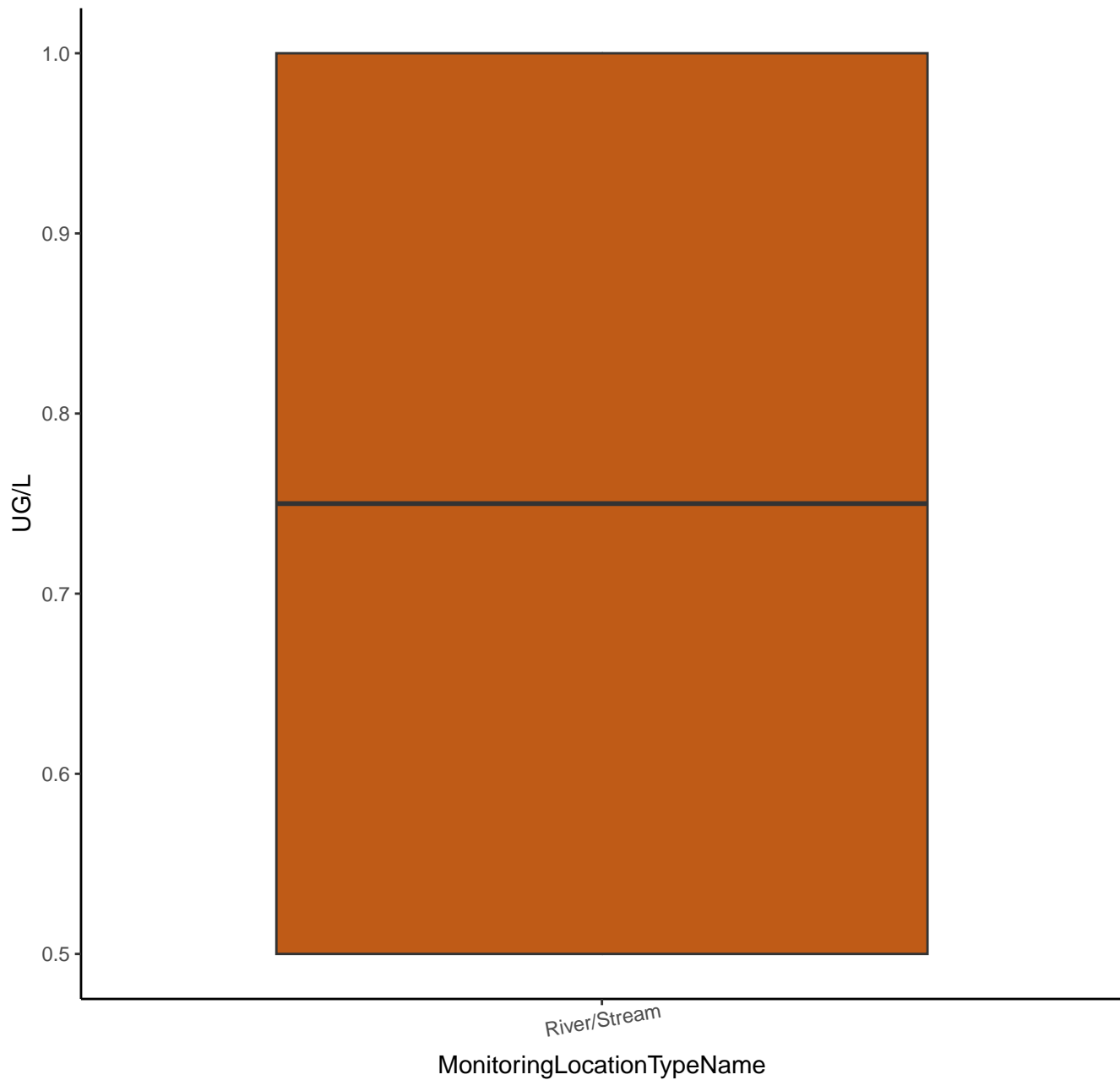
TRANS-1,2-DICHLOROETHYLENE



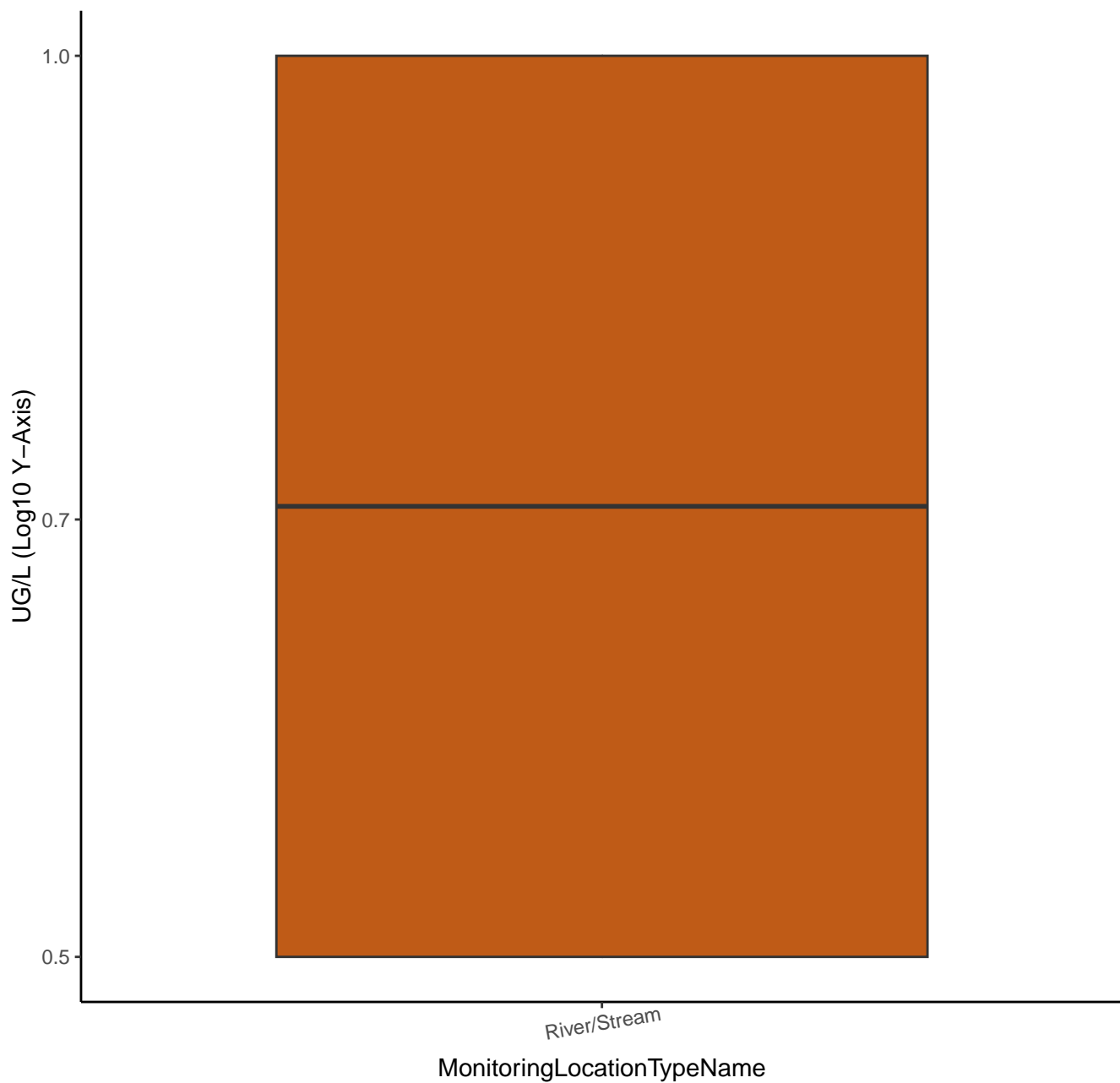
TRANS-1,2-DICHLOROETHYLENE



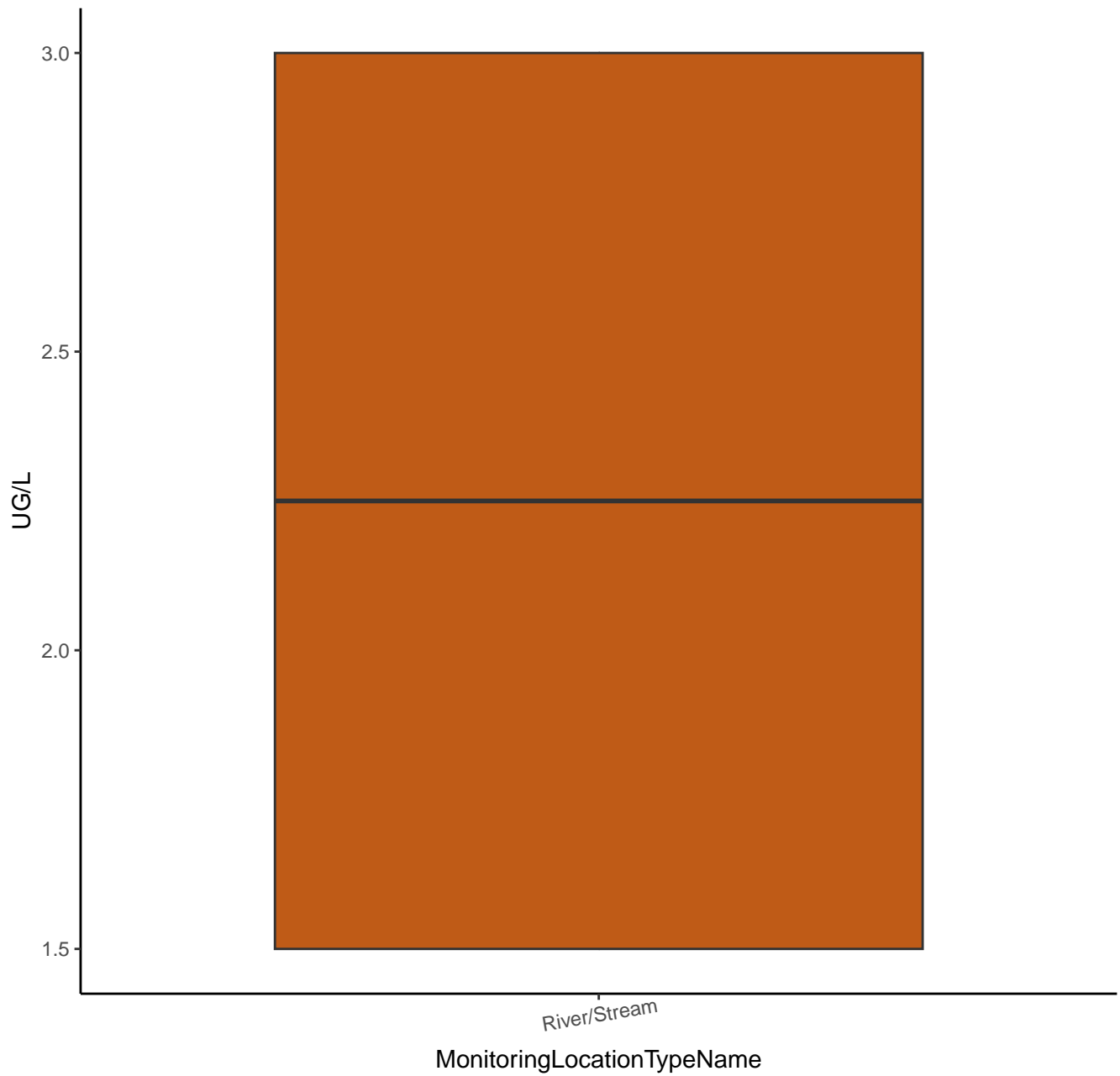
TRANS-1,3-DICHLOROPROPENE



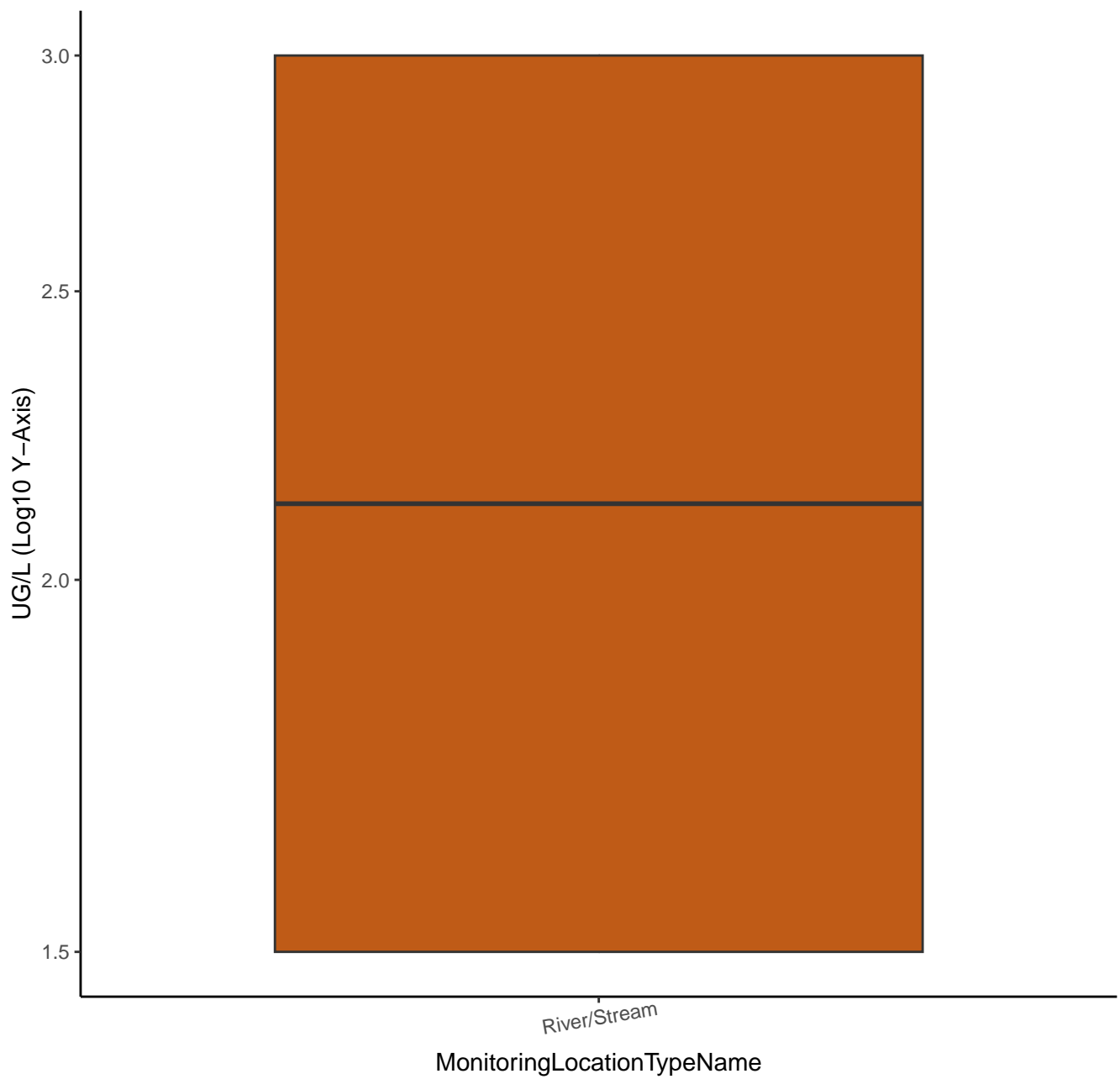
TRANS-1,3-DICHLOROPROPENE



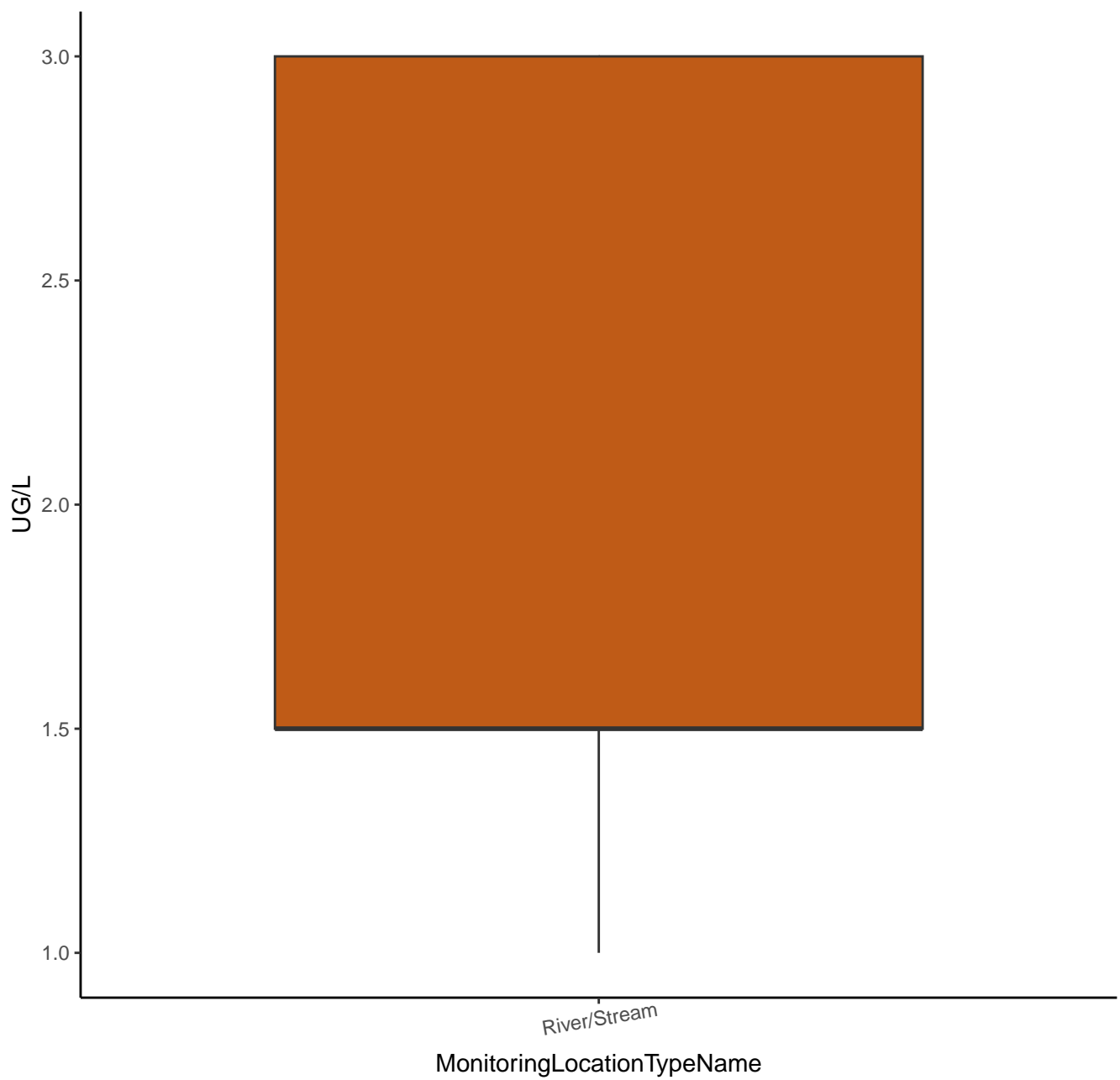
TRICHLOROETHYLENE



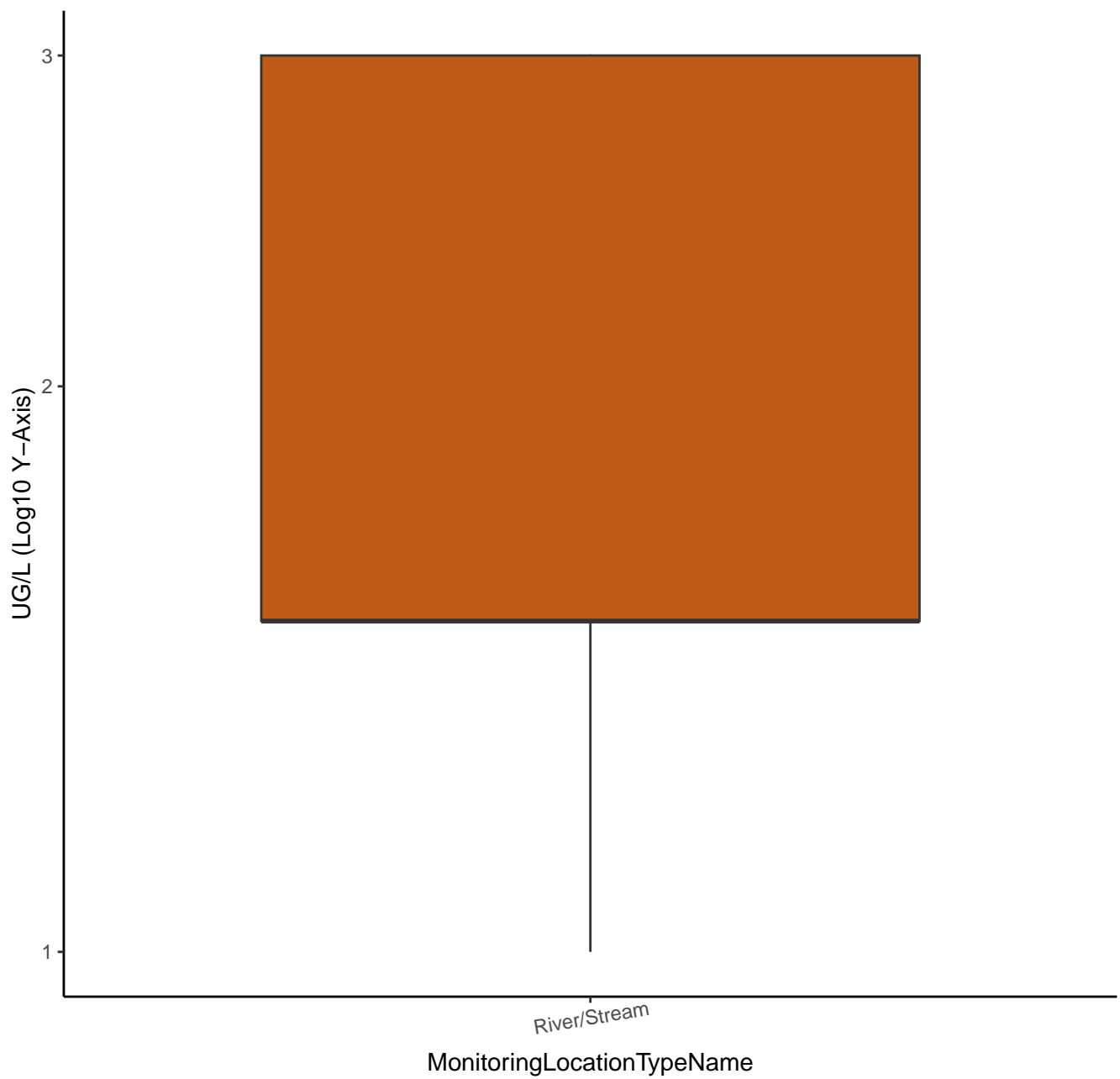
TRICHLOROETHYLENE



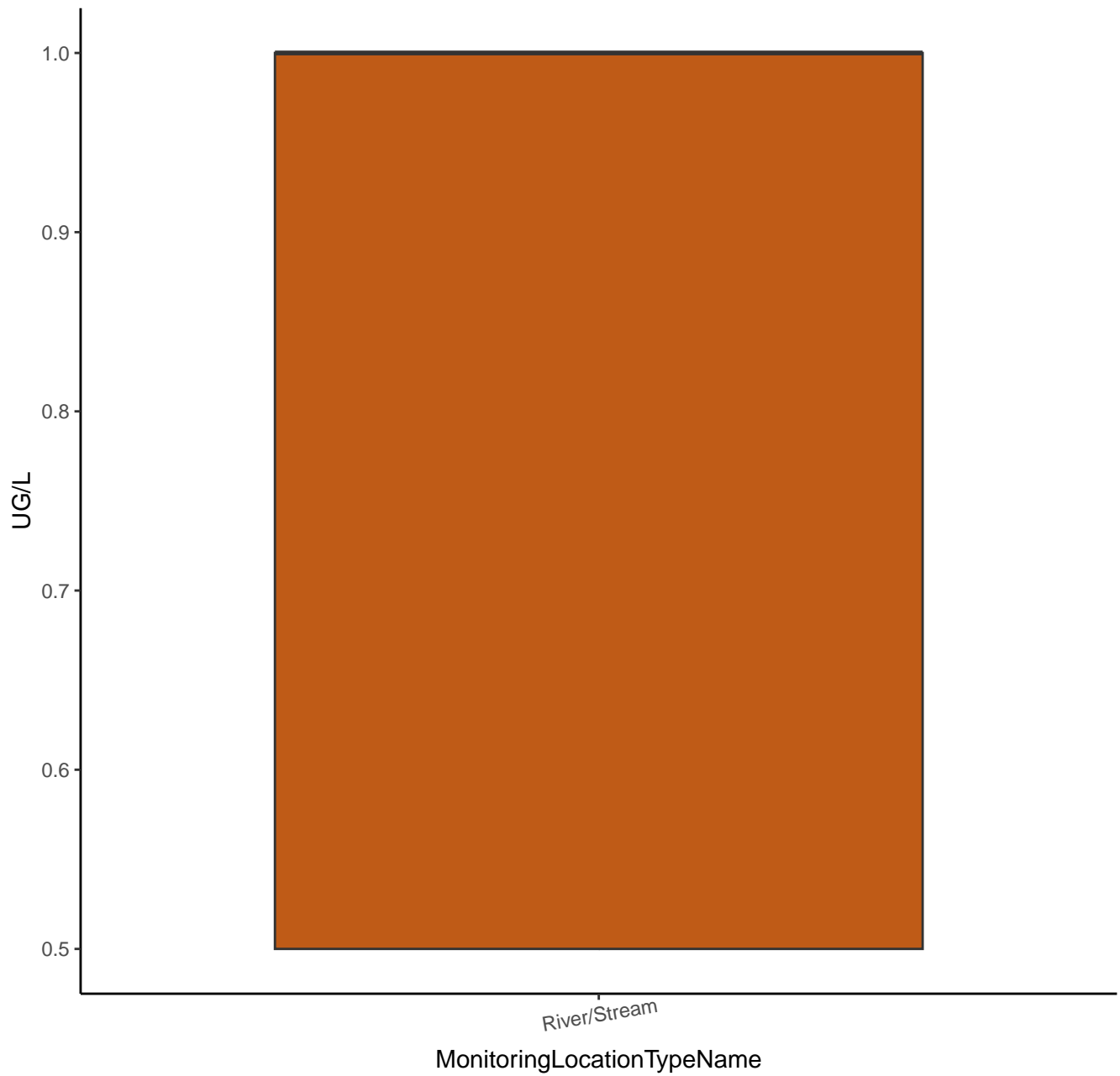
CFC-11



CFC-11



VINYL CHLORIDE



VINYL CHLORIDE

UG/L (Log10 Y-Axis)

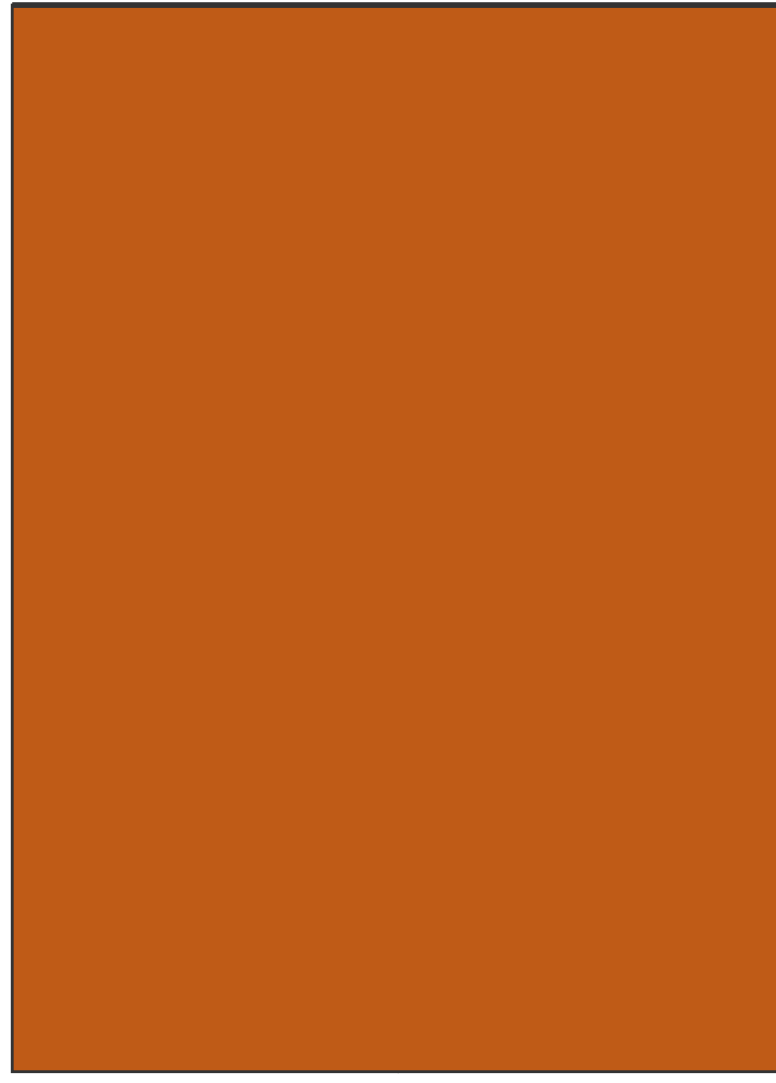
1.0

0.7

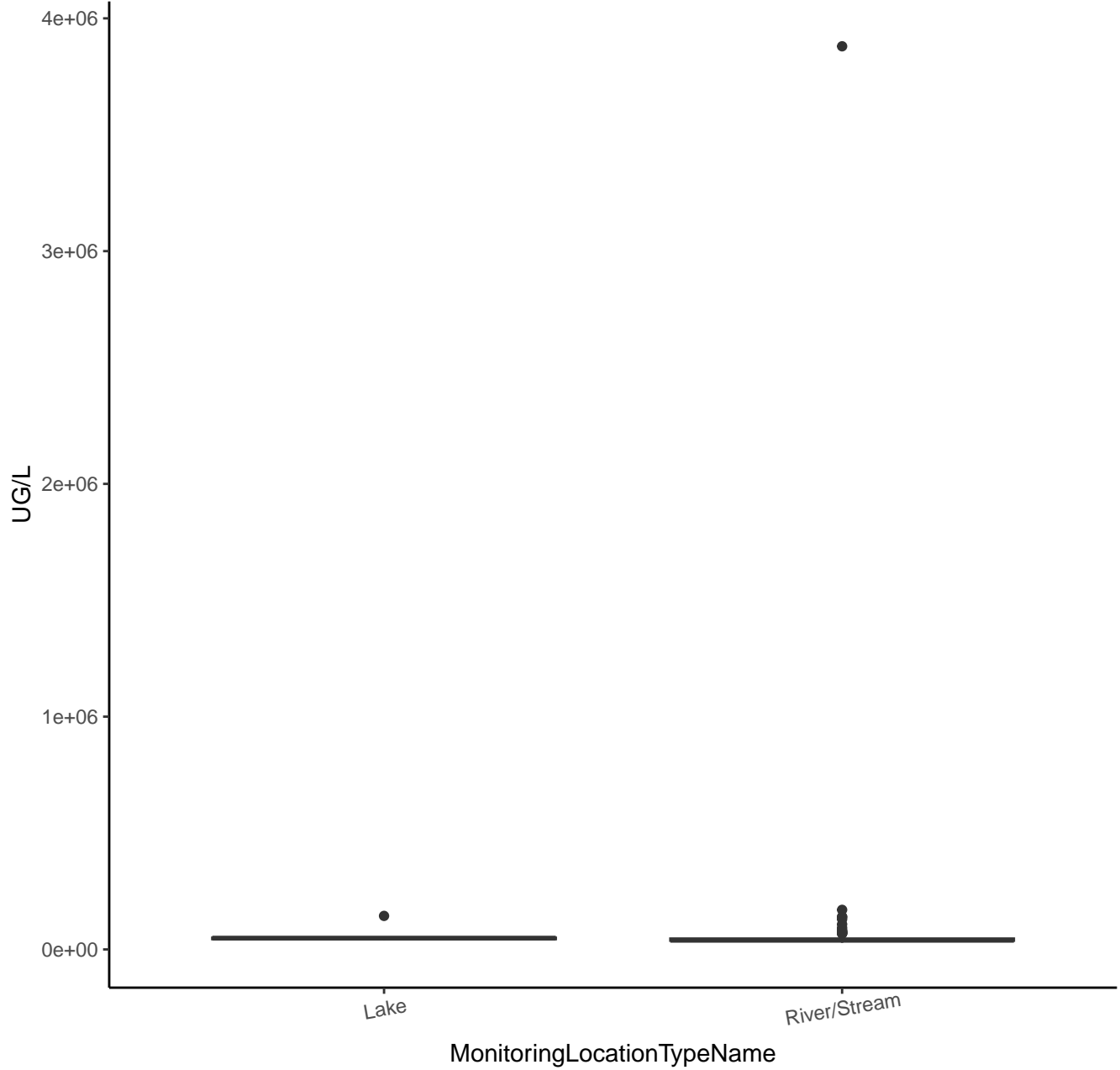
0.5

River/Stream

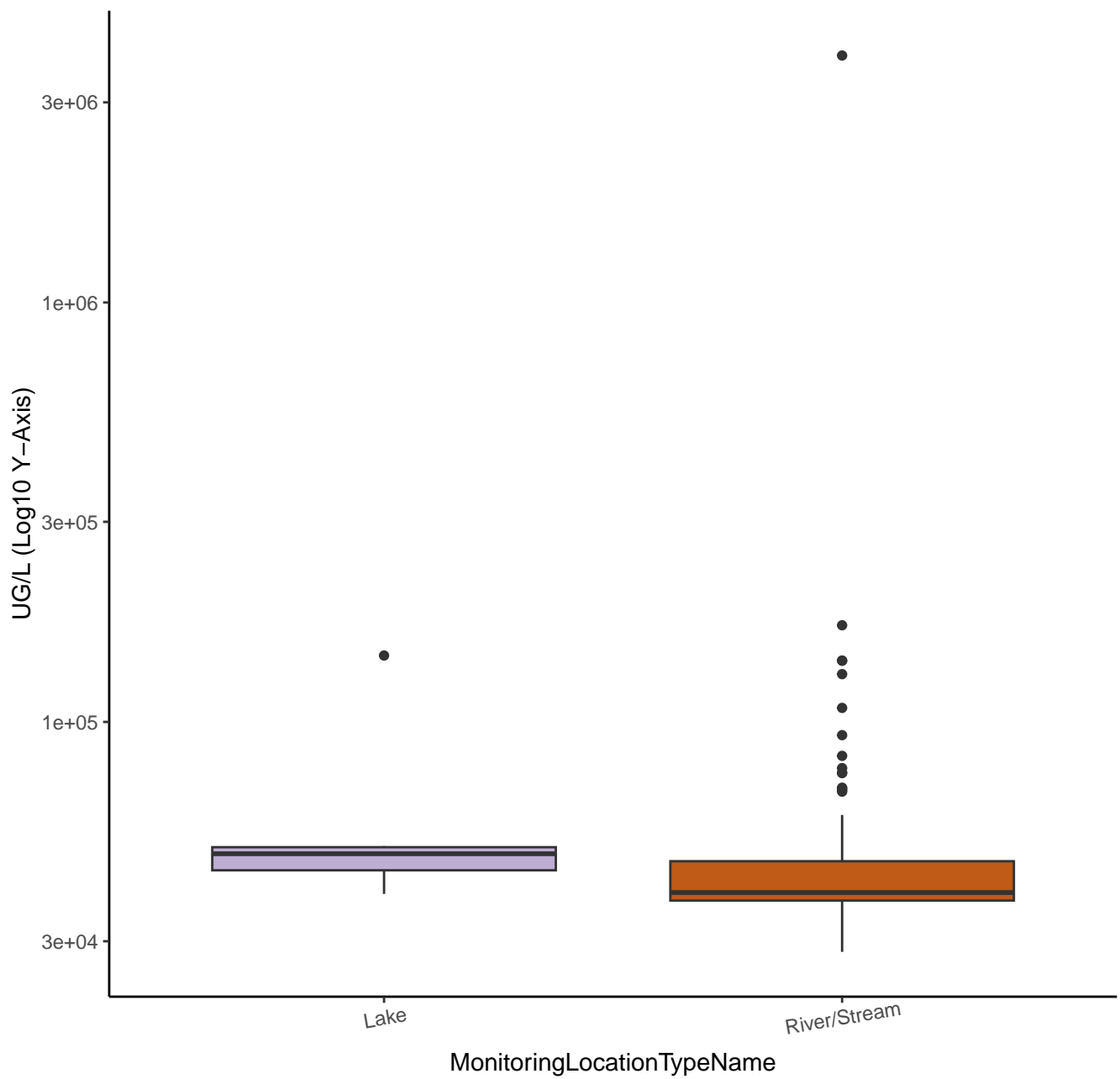
MonitoringLocationTypeName



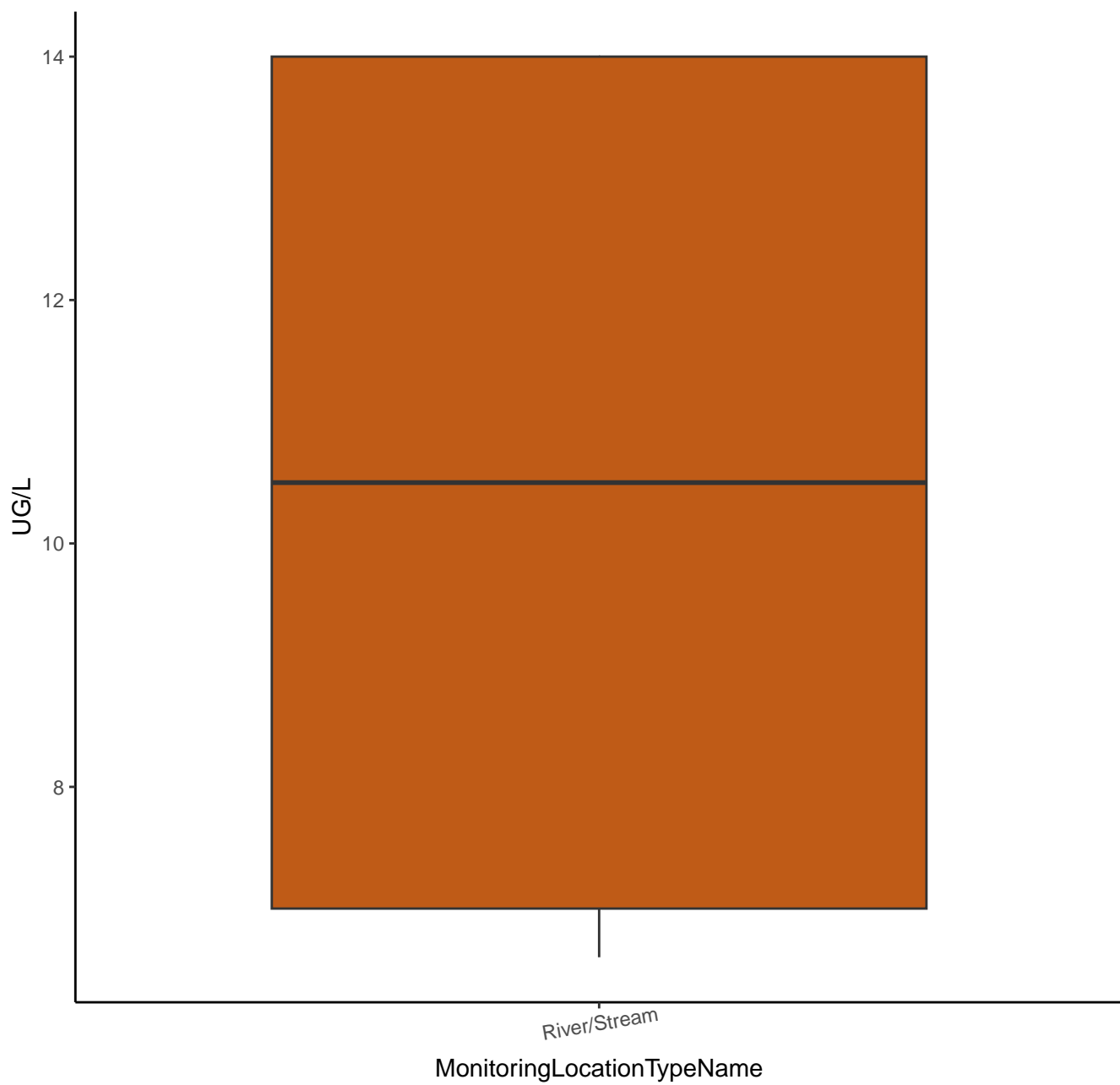
HARDNESS, CARBONATE



HARDNESS, CARBONATE



DI(2-ETHYLHEXYL) PHTHALATE



DI(2-ETHYLHEXYL) PHTHALATE

UG/L (Log10 Y-Axis)

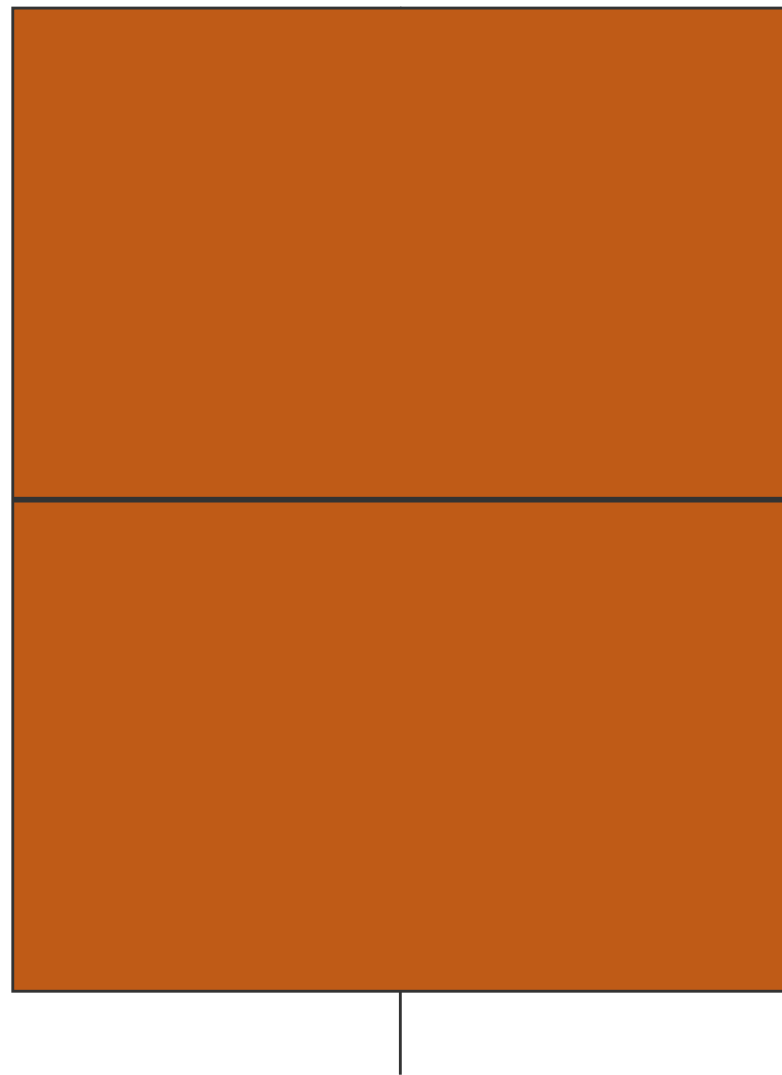
10

8

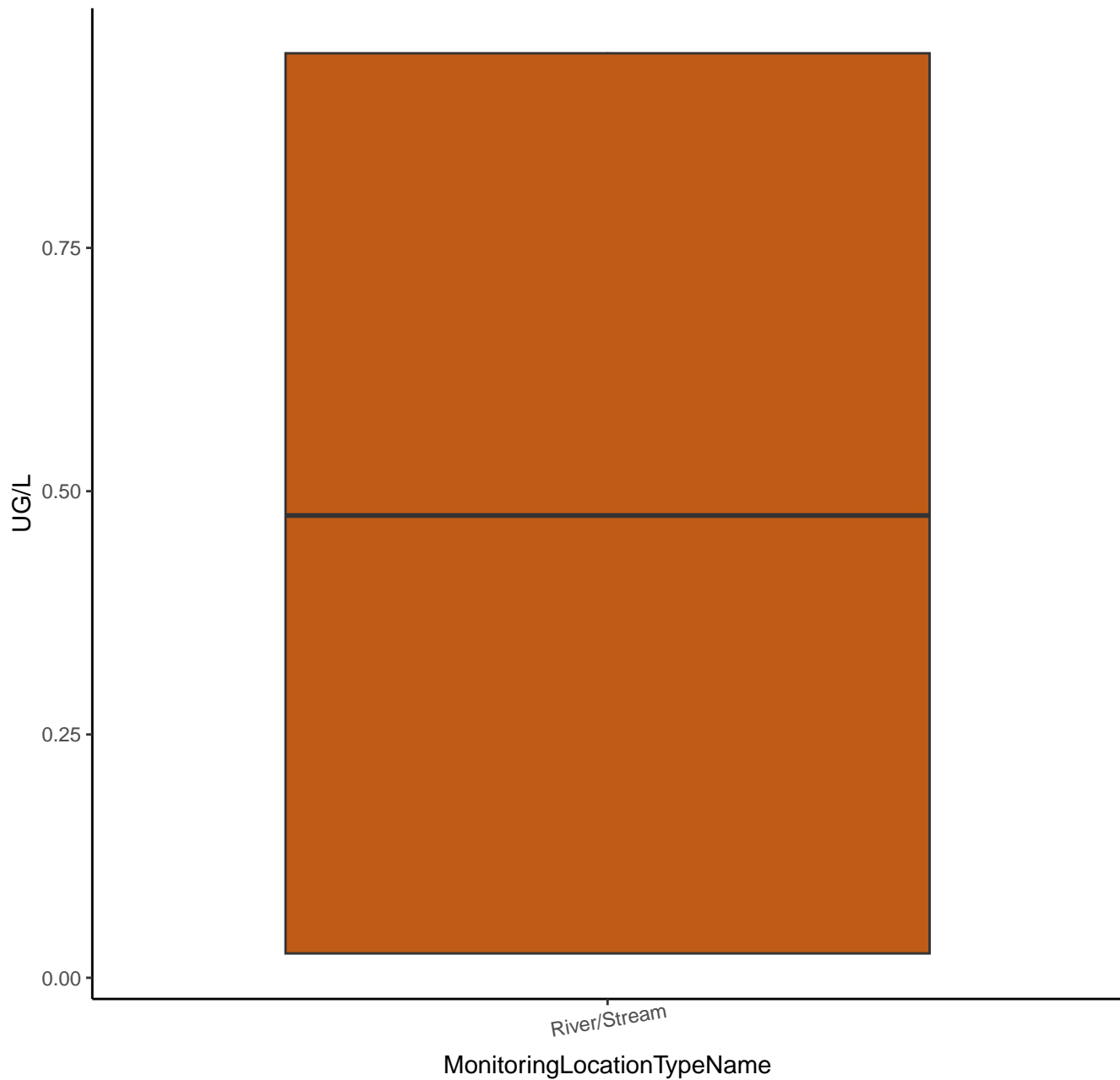
7

River/Stream

MonitoringLocationTypeName



1-METHYLNAPHTHALENE



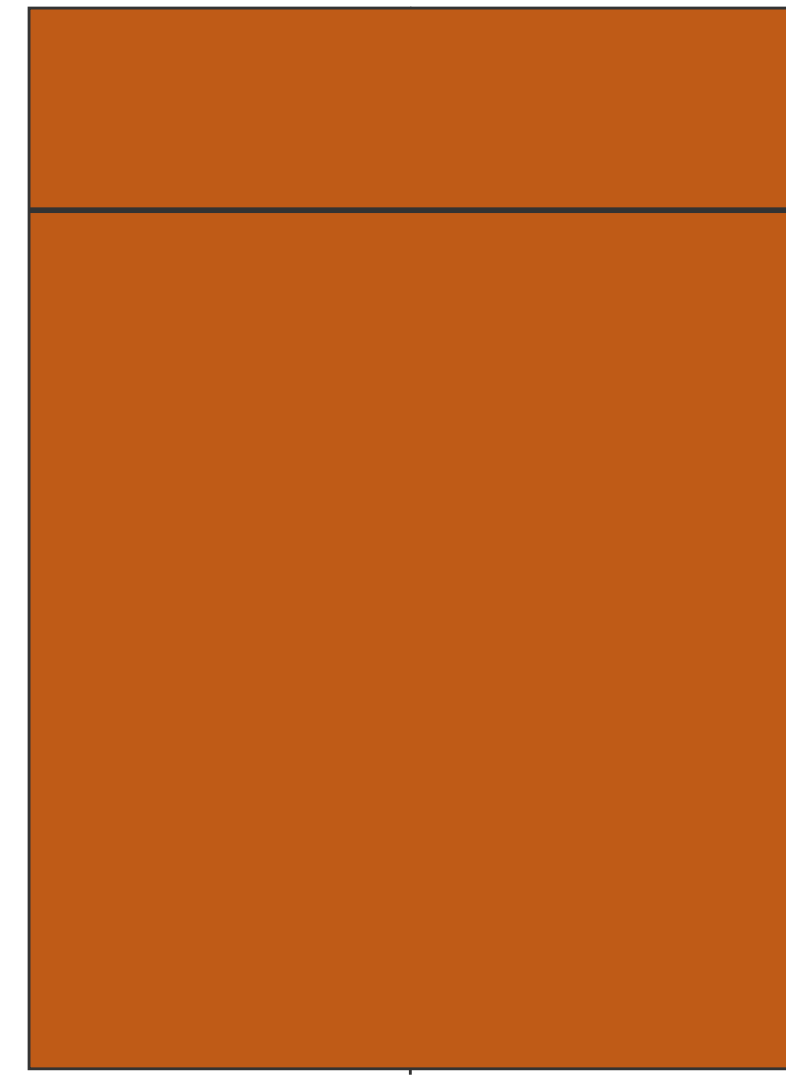
1-METHYLNAPHTHALENE

UG/L (Log10 Y-Axis)

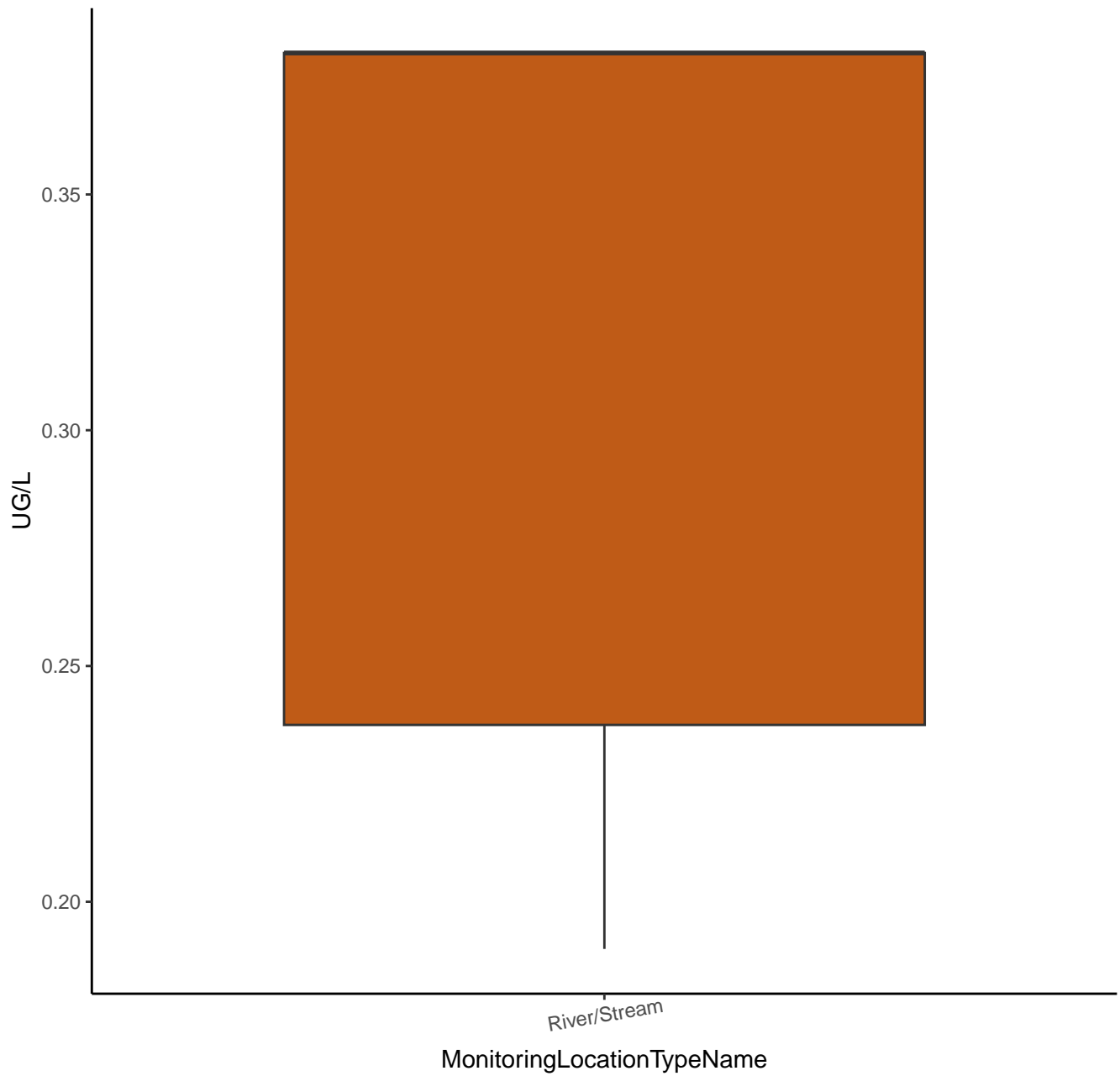
1.00
0.30
0.10
0.03

River/Stream

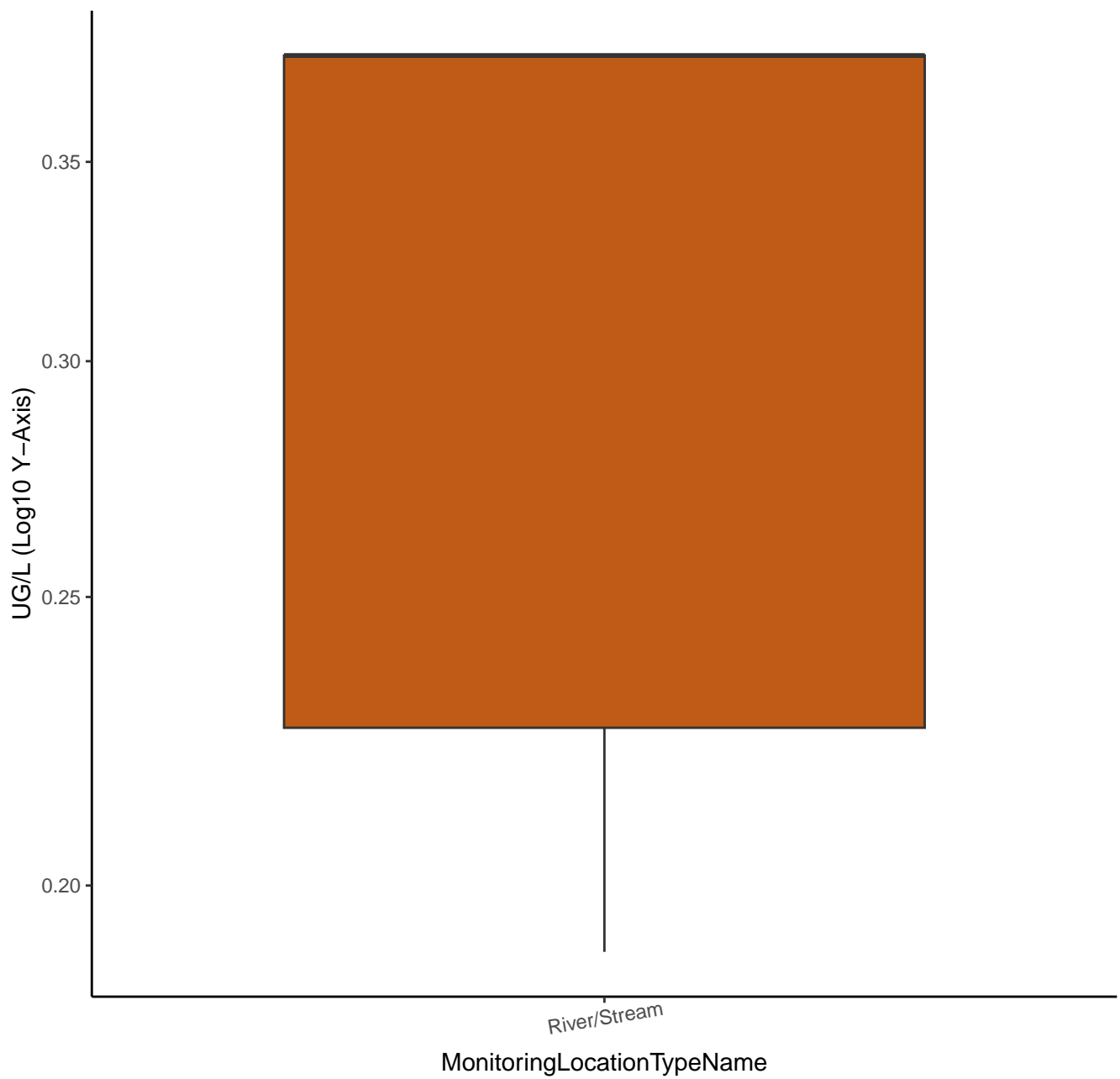
MonitoringLocationTypeName



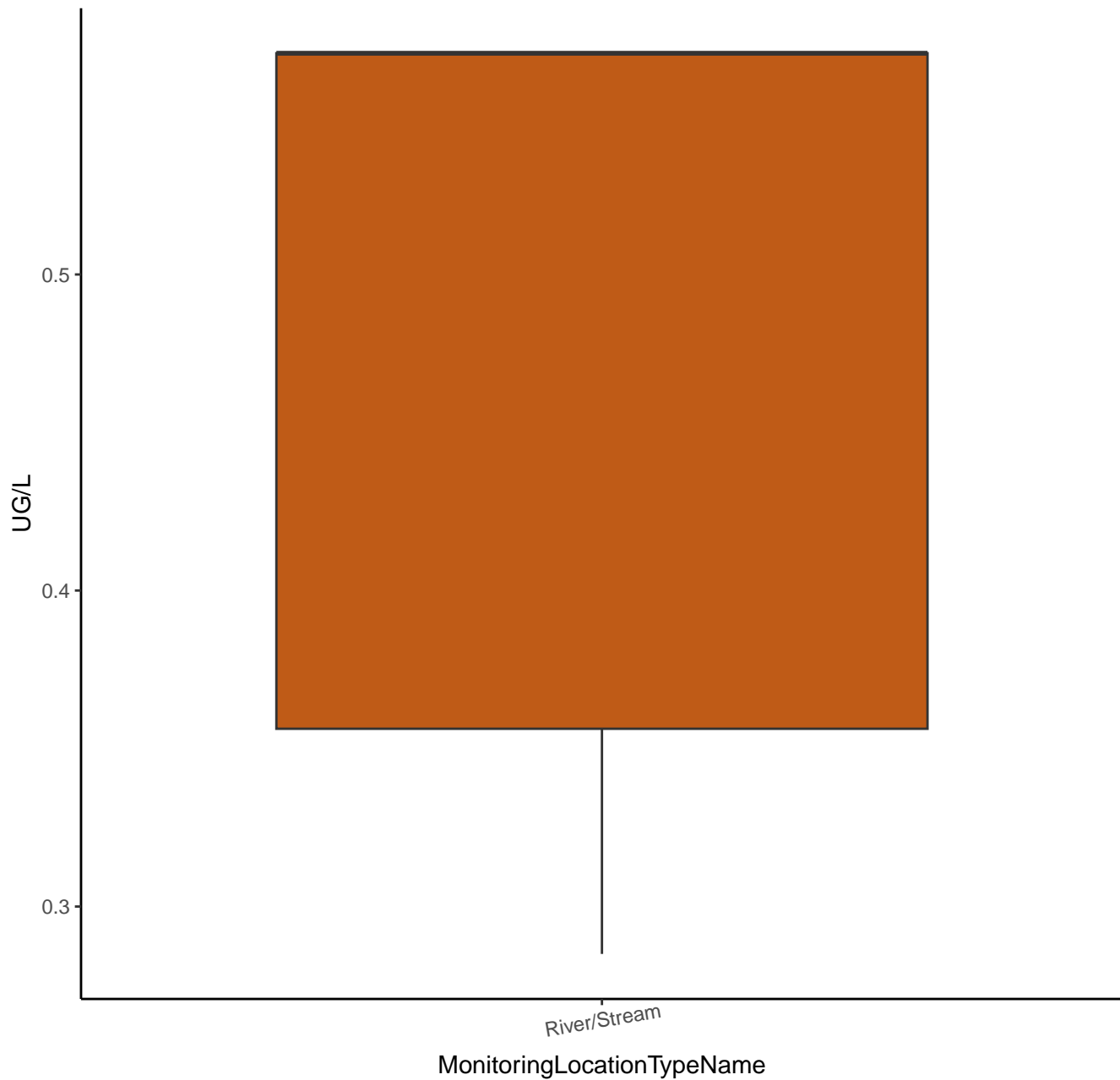
2,4,5-TRICHLOROPHENOL



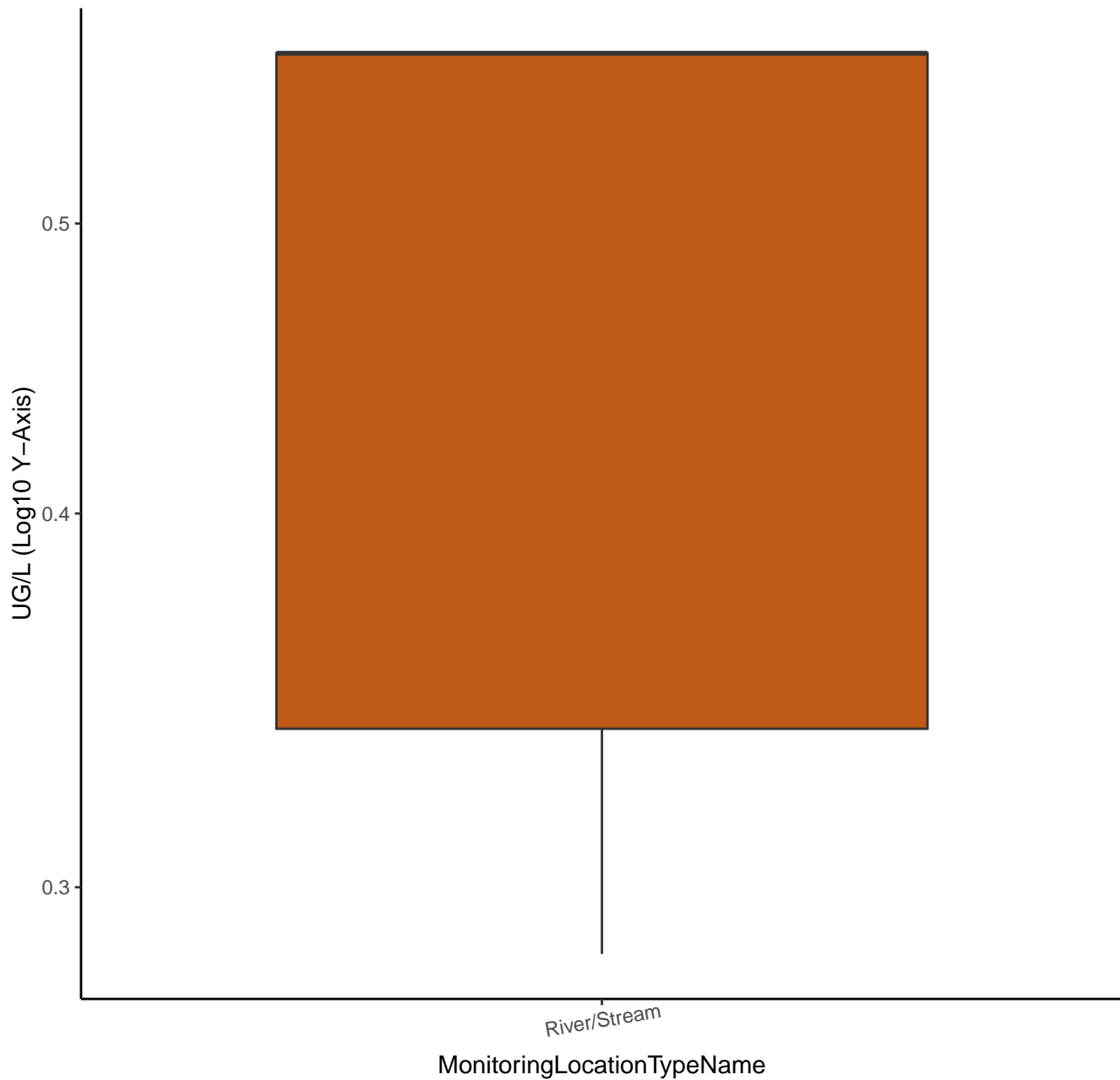
2,4,5-TRICHLOROPHENOL



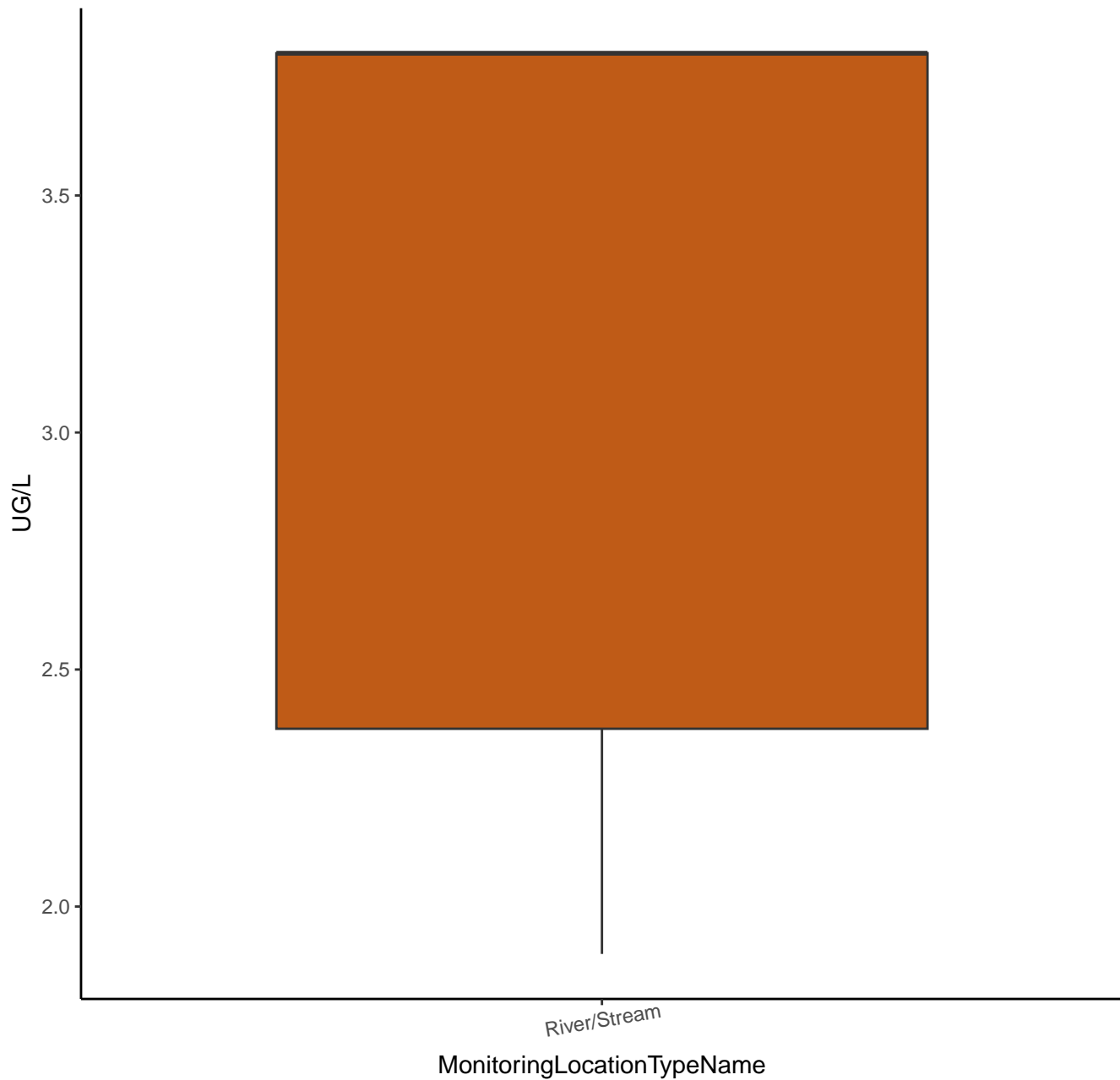
2,4,6-TRICHLOROPHENOL



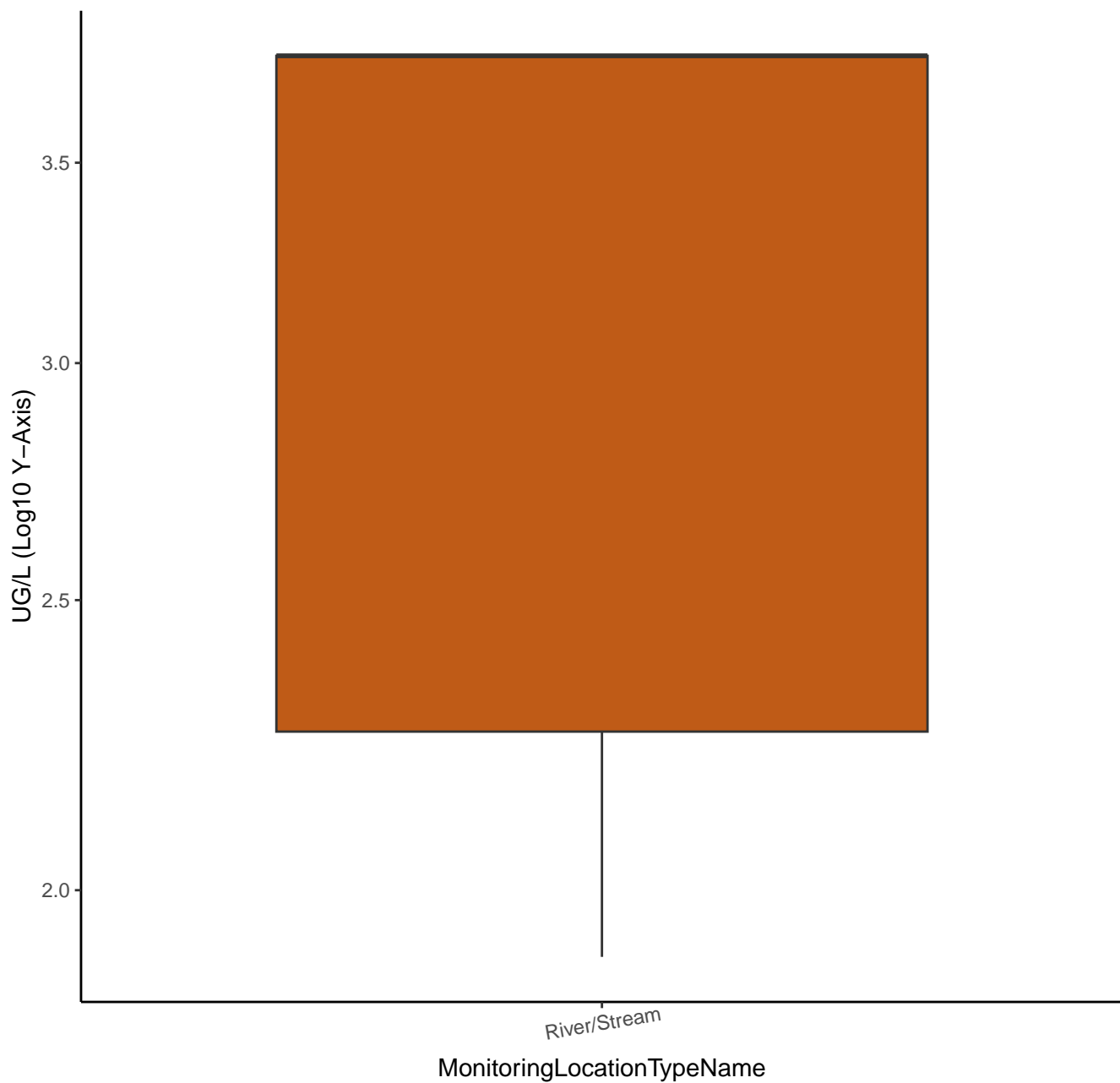
2,4,6-TRICHLOROPHENOL



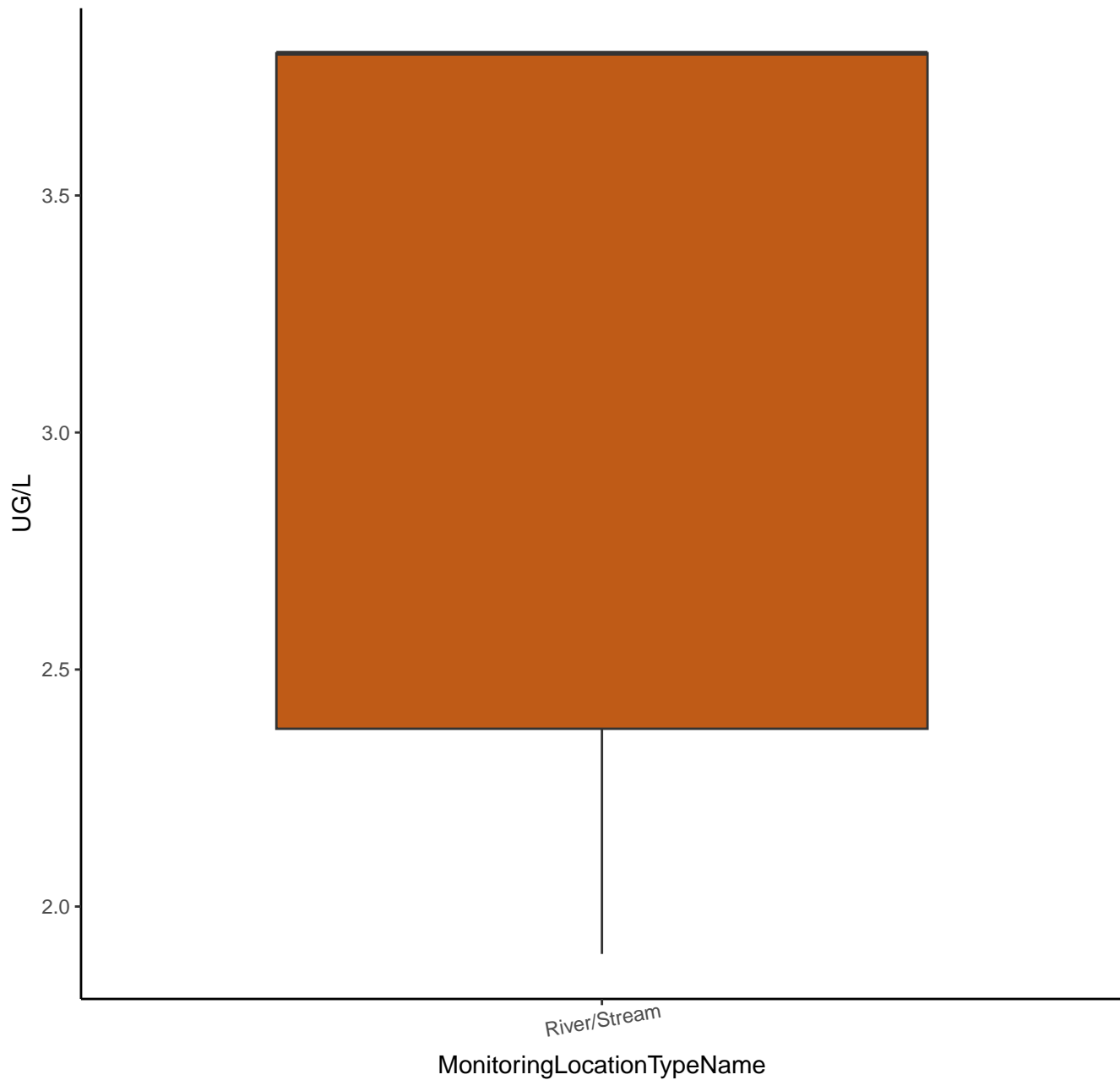
2,4-DICHLOROPHENOL



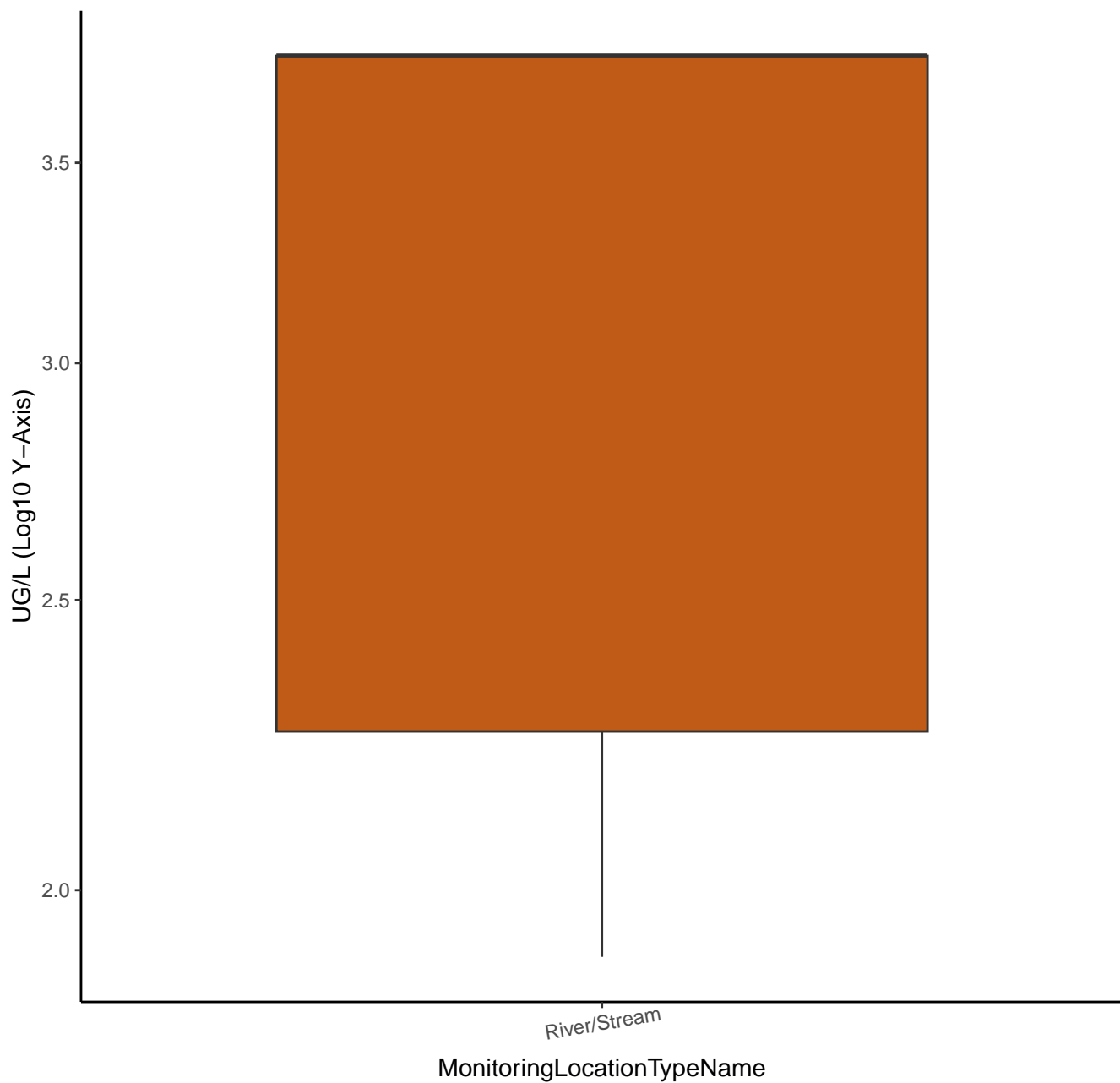
2,4-DICHLOROPHENOL



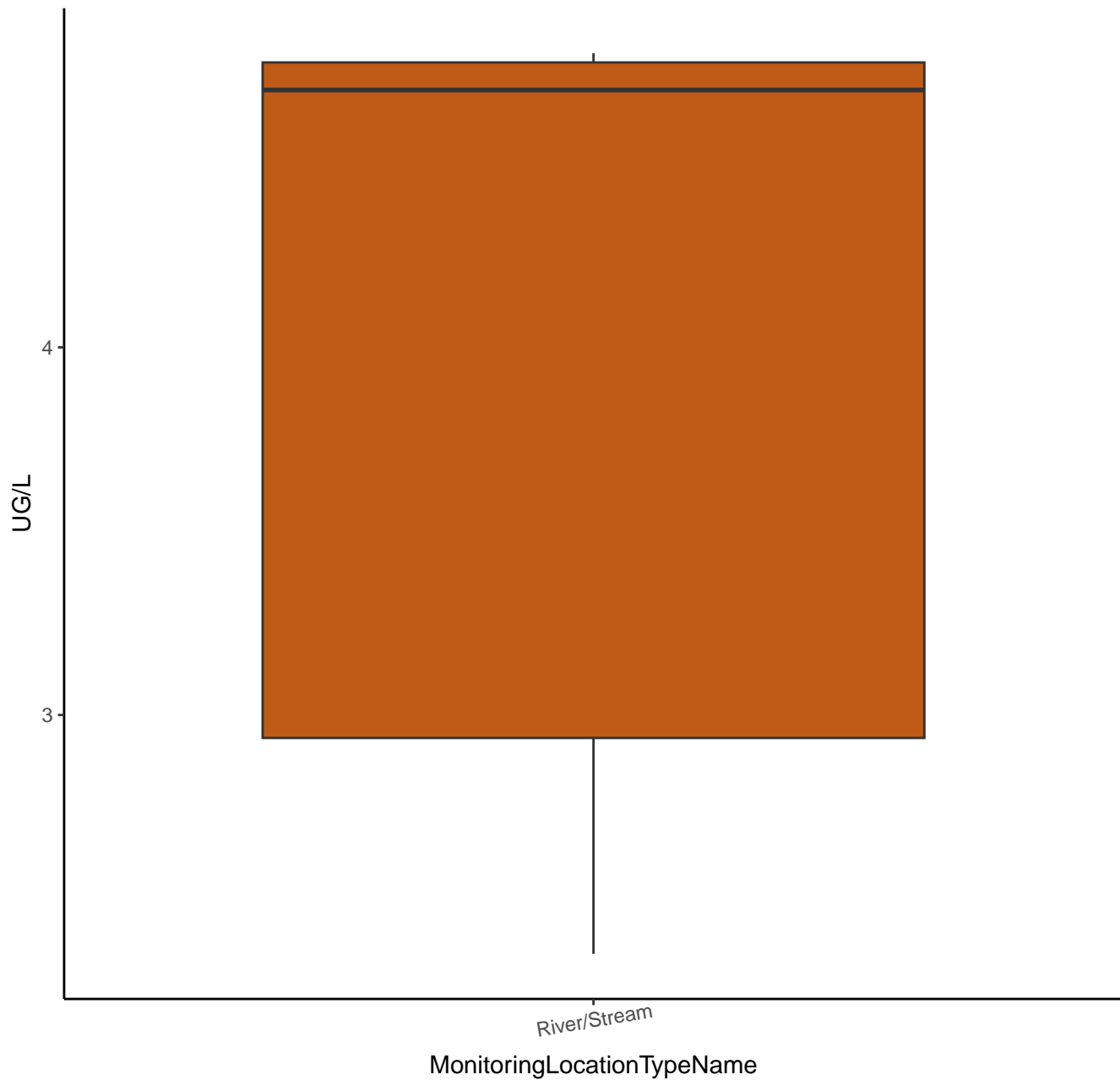
2,4-DIMETHYLPHENOL



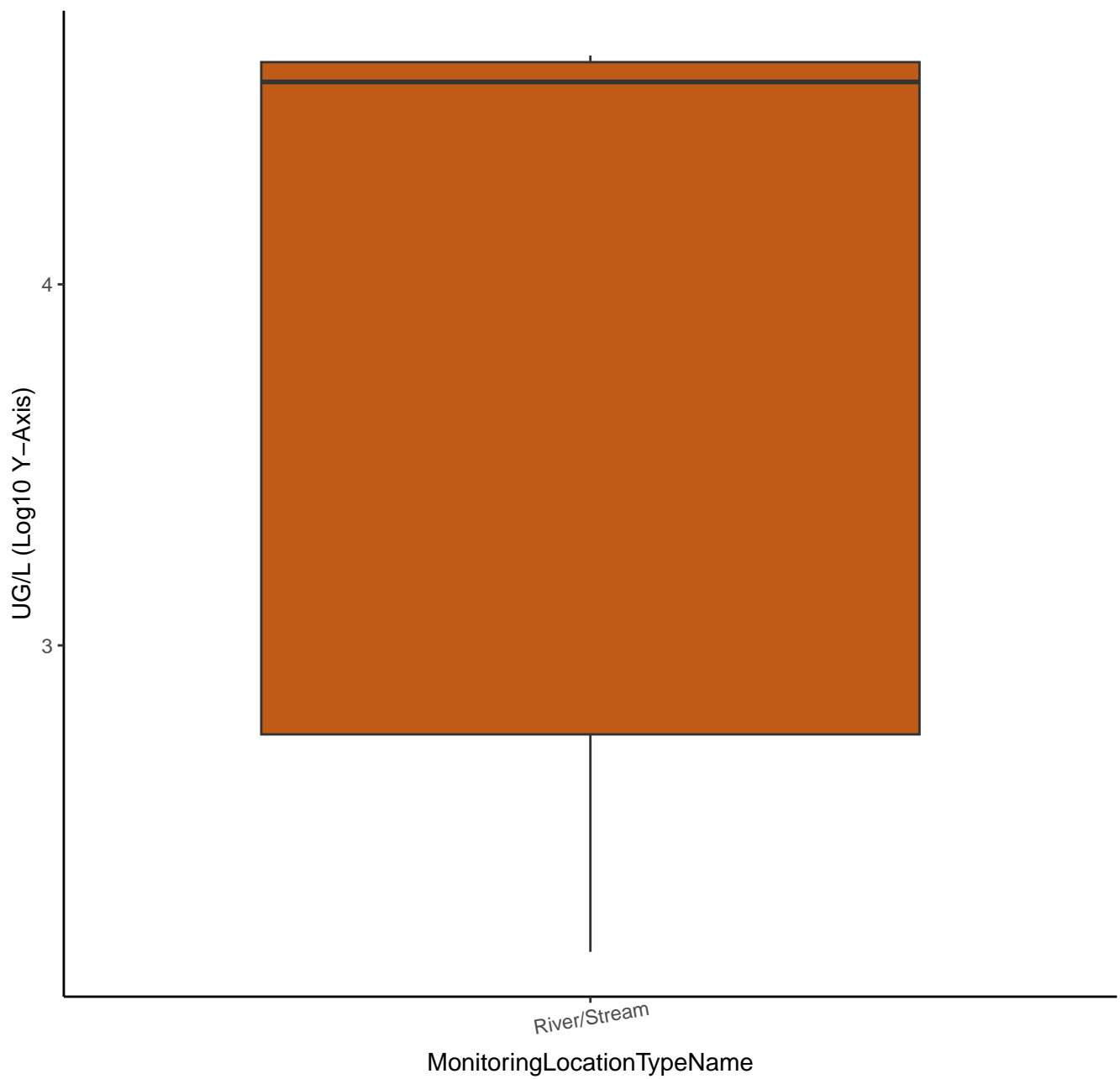
2,4-DIMETHYLPHENOL



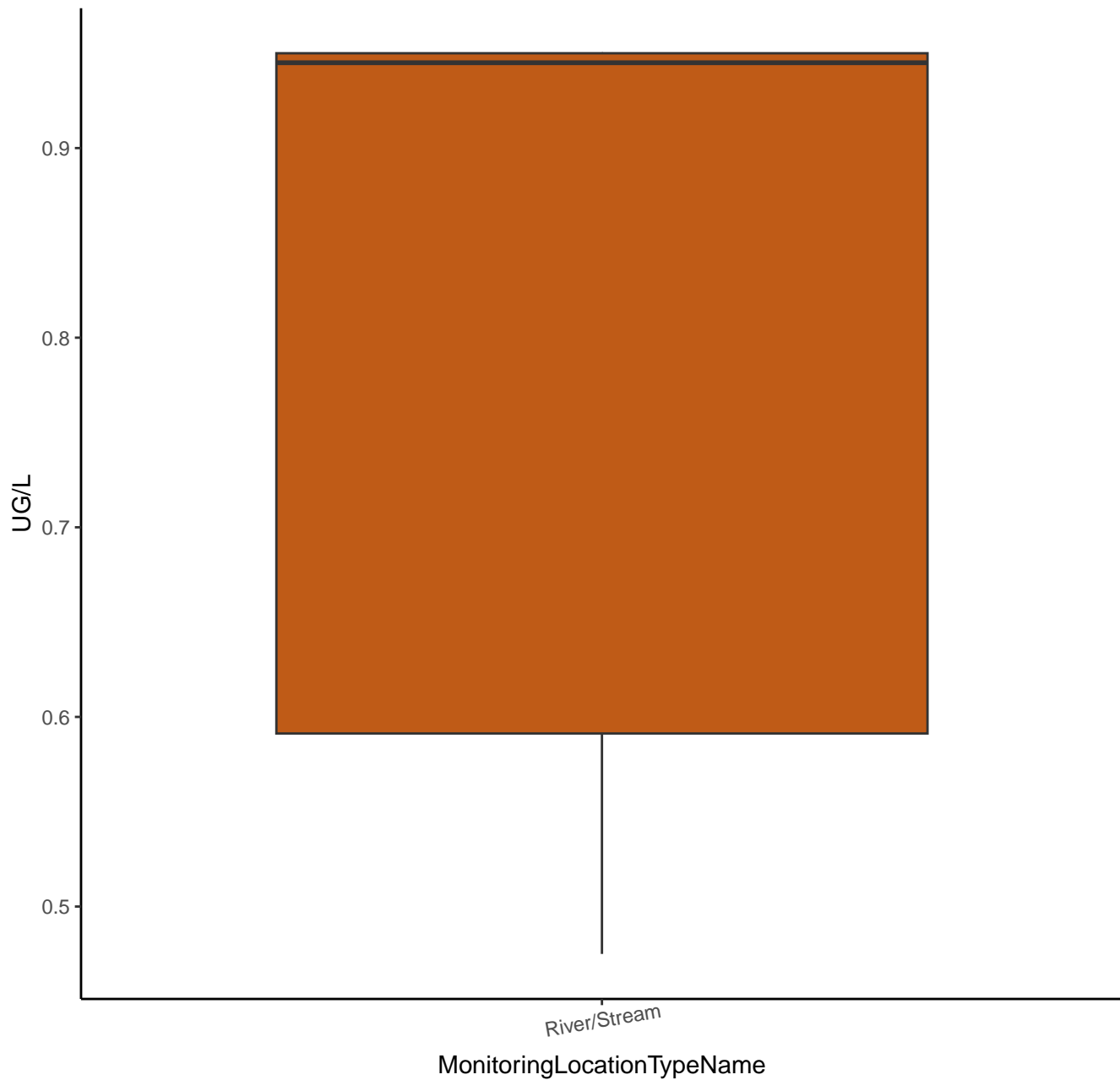
2,4-DINITROPHENOL



2,4-DINITROPHENOL



2,4-DINITROTOLUENE



2,4-DINITROTOLUENE

UG/L (Log10 Y-Axis)

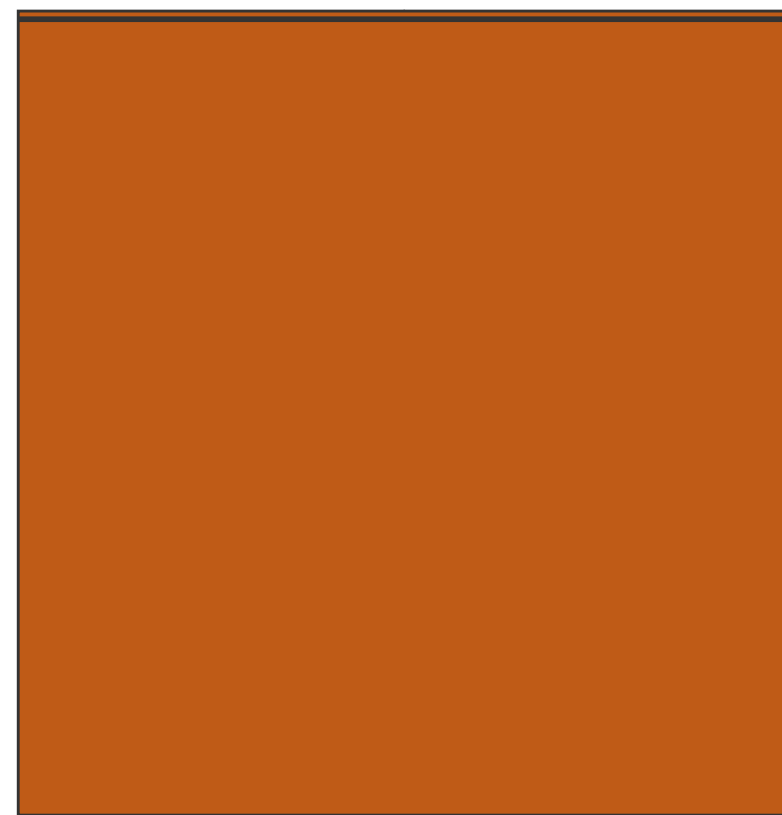
0.7

0.6

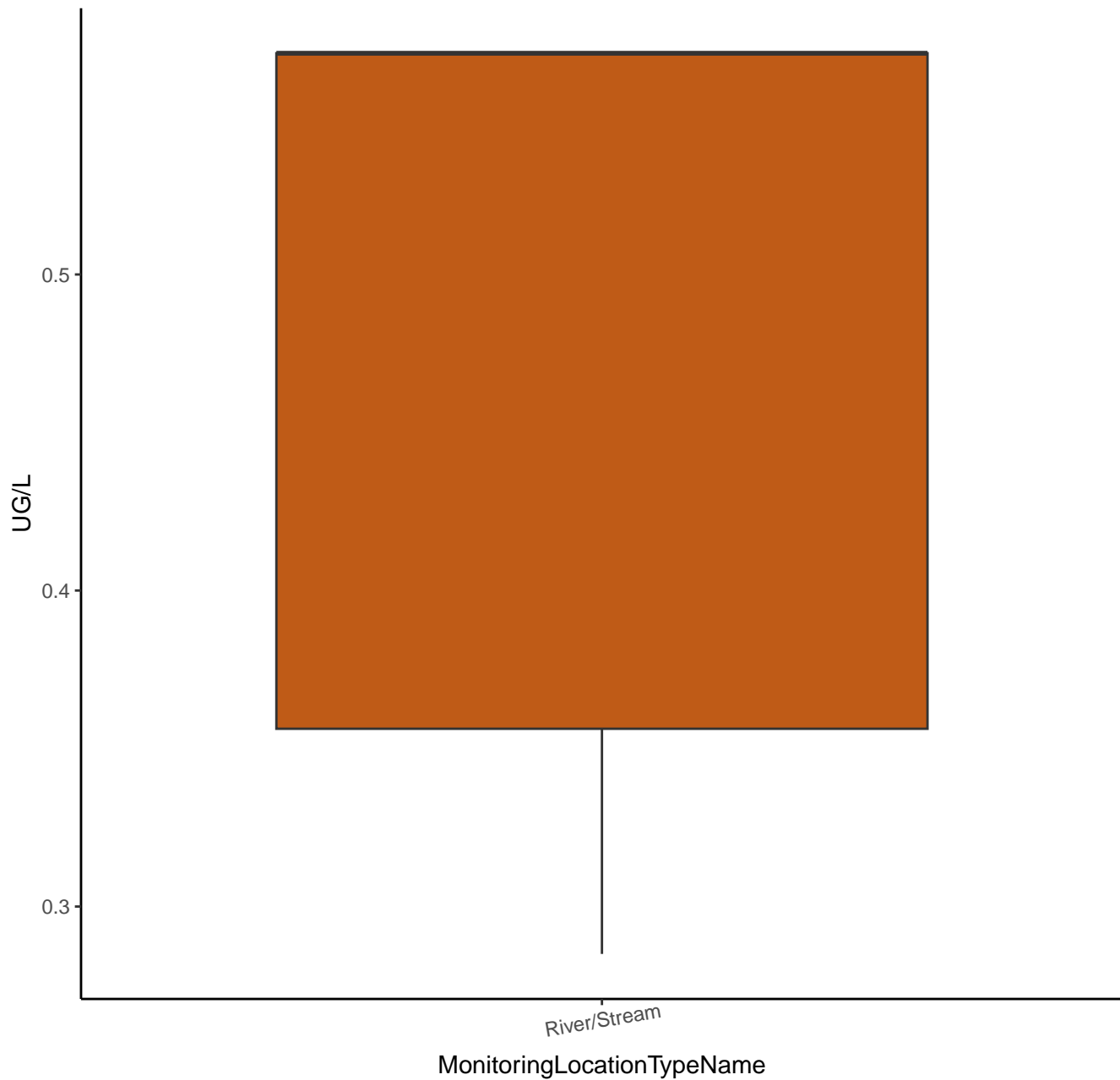
0.5

River/Stream

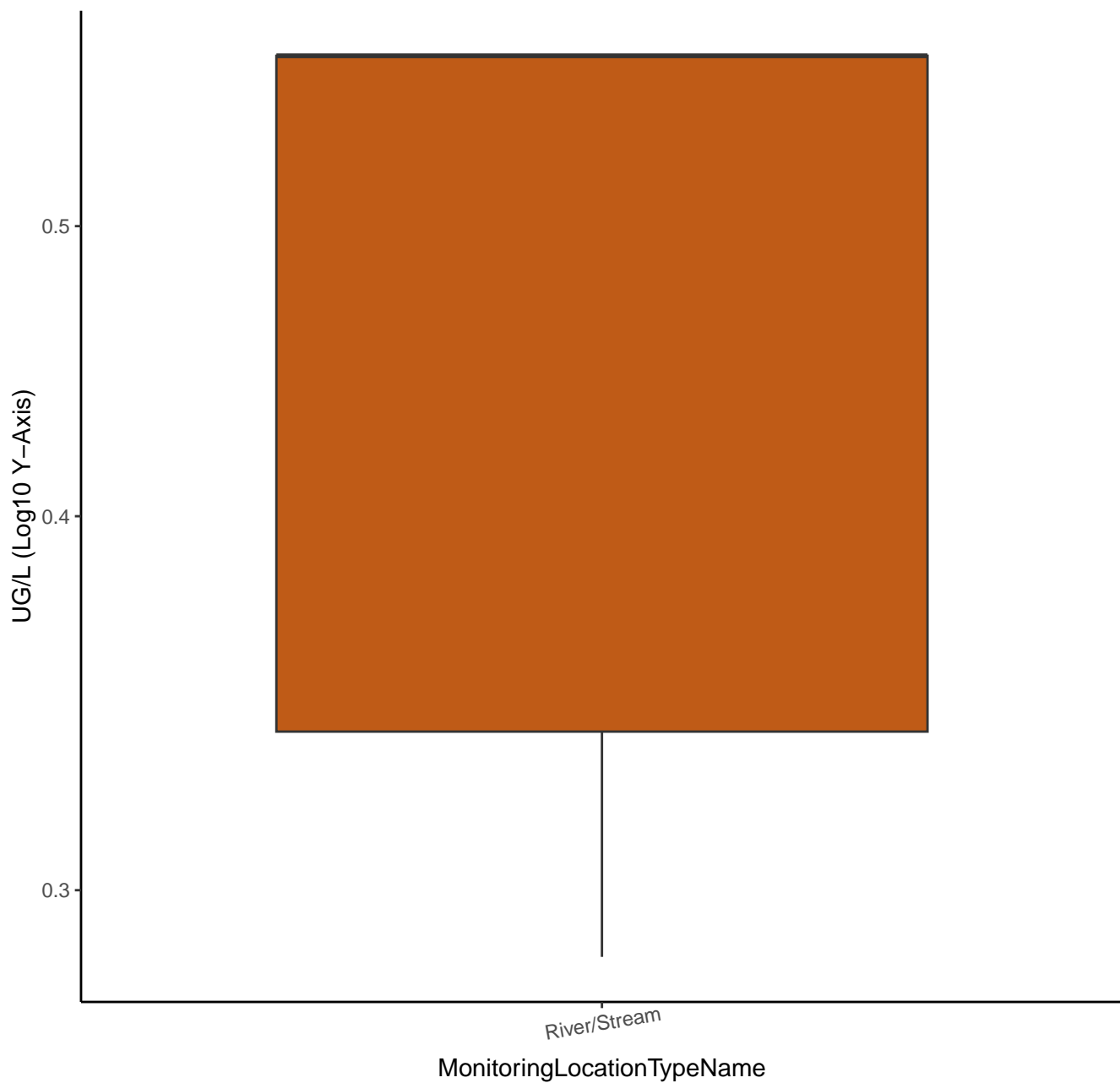
MonitoringLocationTypeName



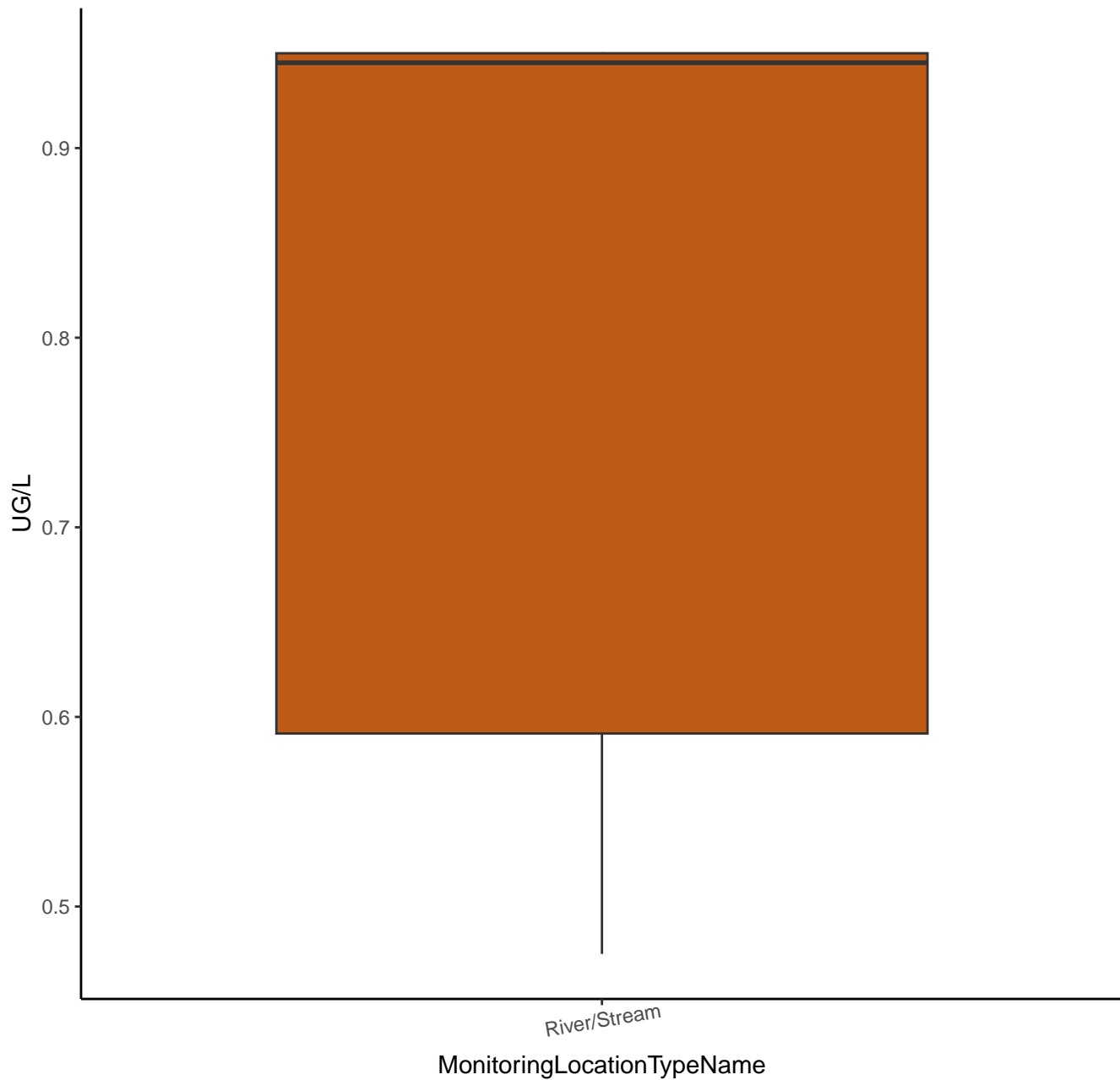
2,6-DINITROTOLUENE



2,6-DINITROTOLUENE



2-CHLORONAPHTHALENE



2-CHLORONAPHTHALENE

UG/L (Log10 Y-Axis)

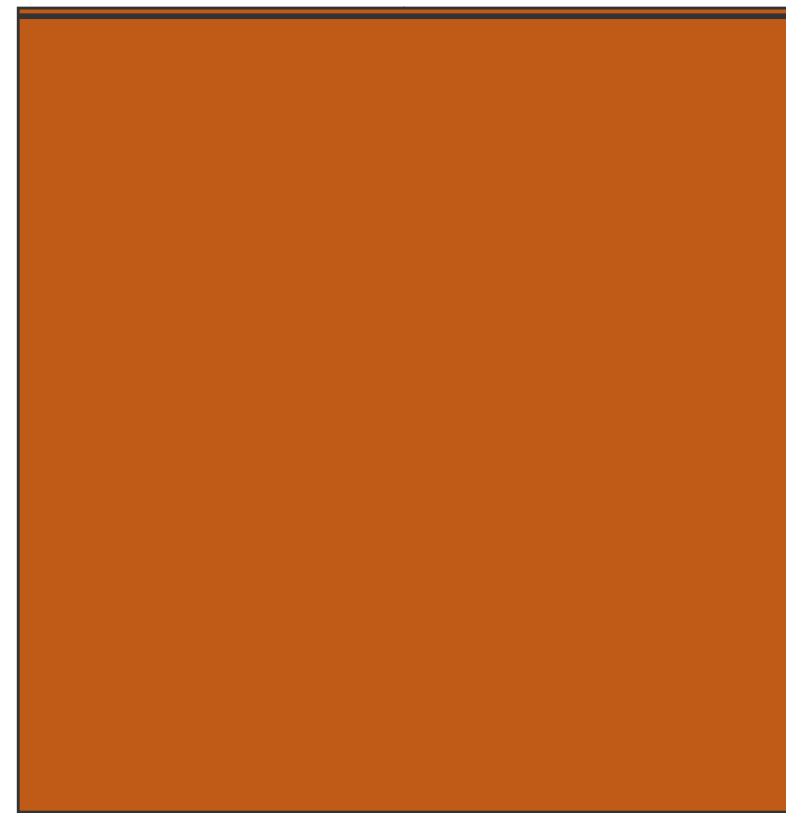
0.7

0.6

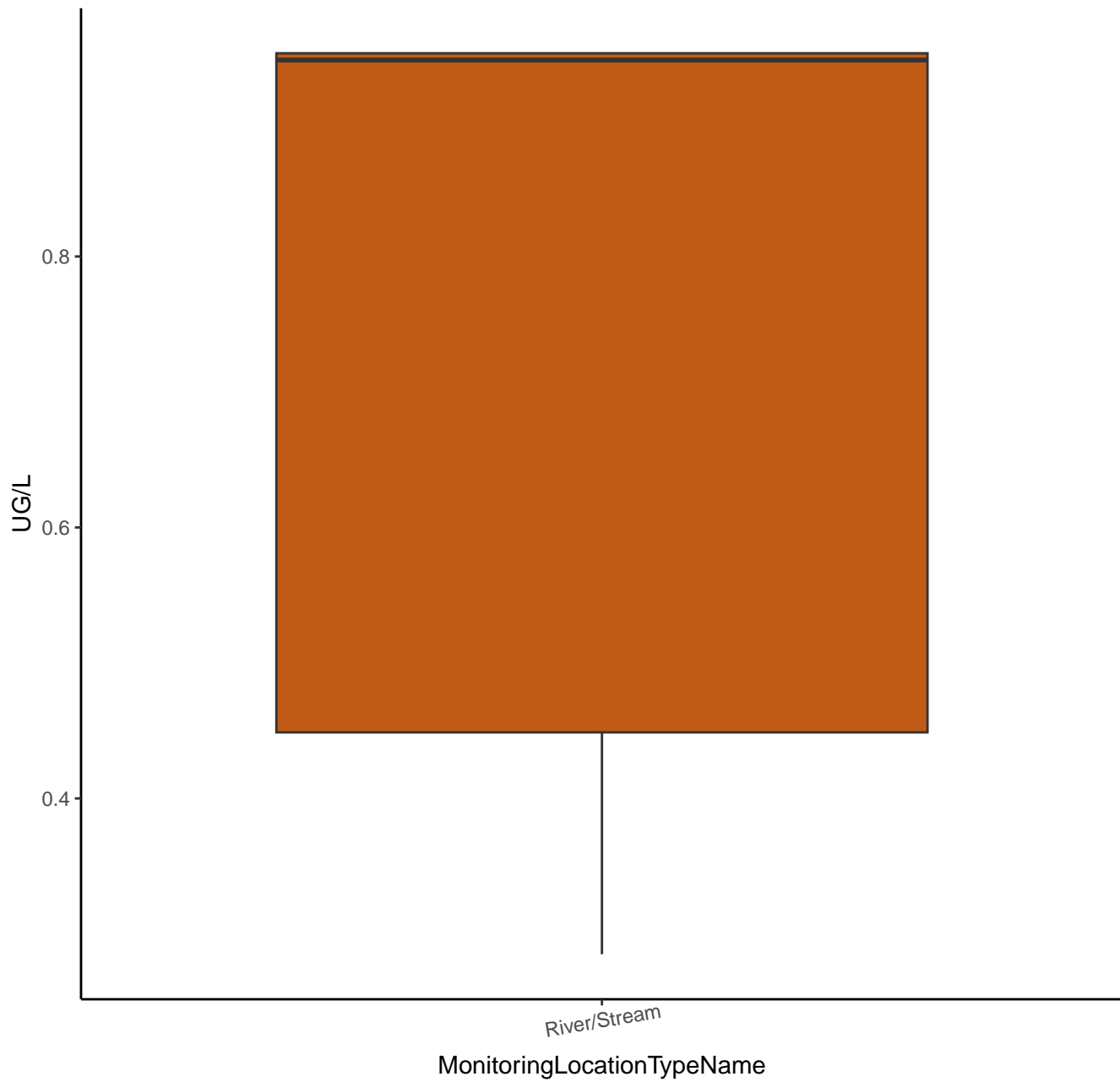
0.5

River/Stream

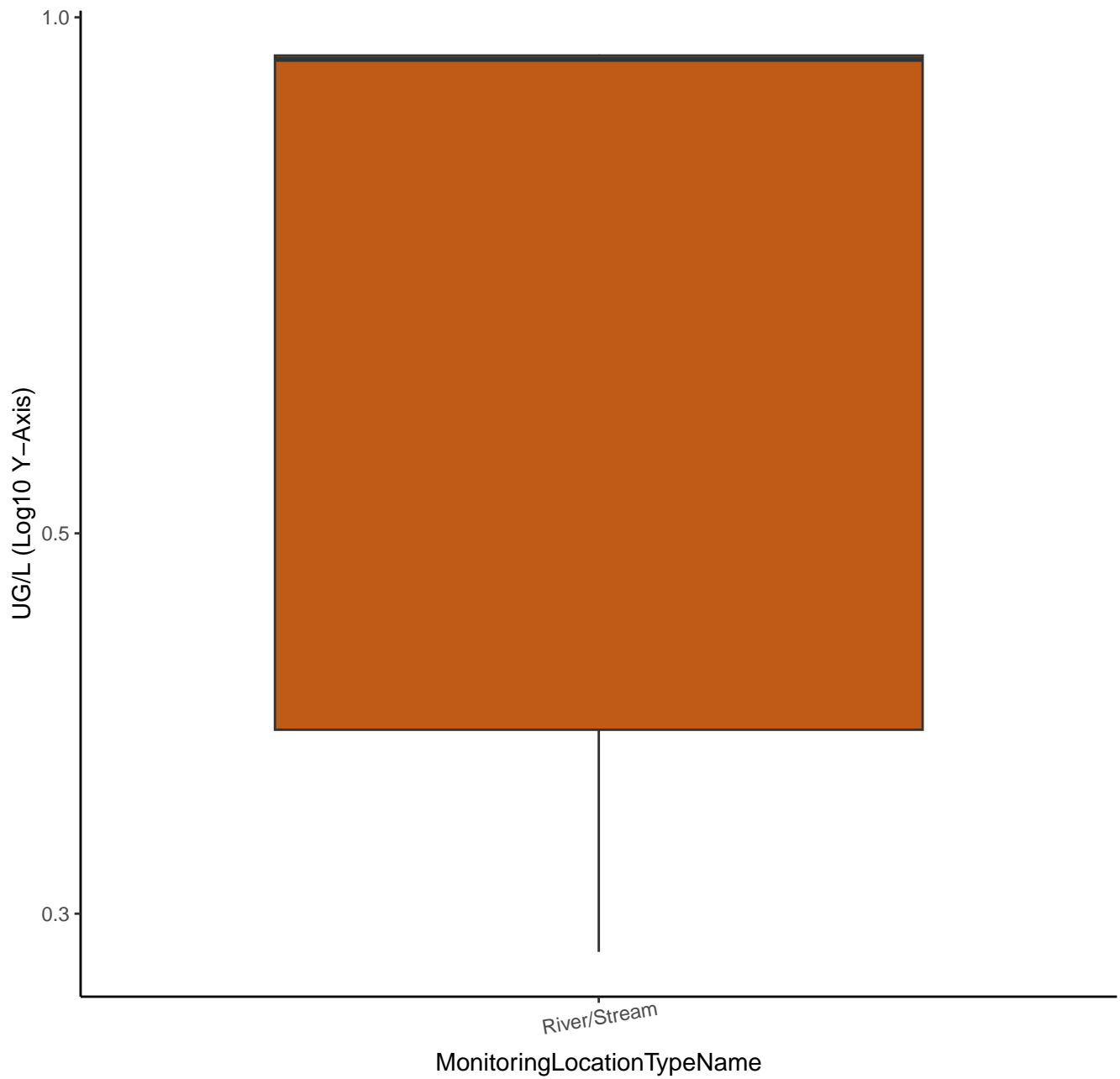
MonitoringLocationTypeName



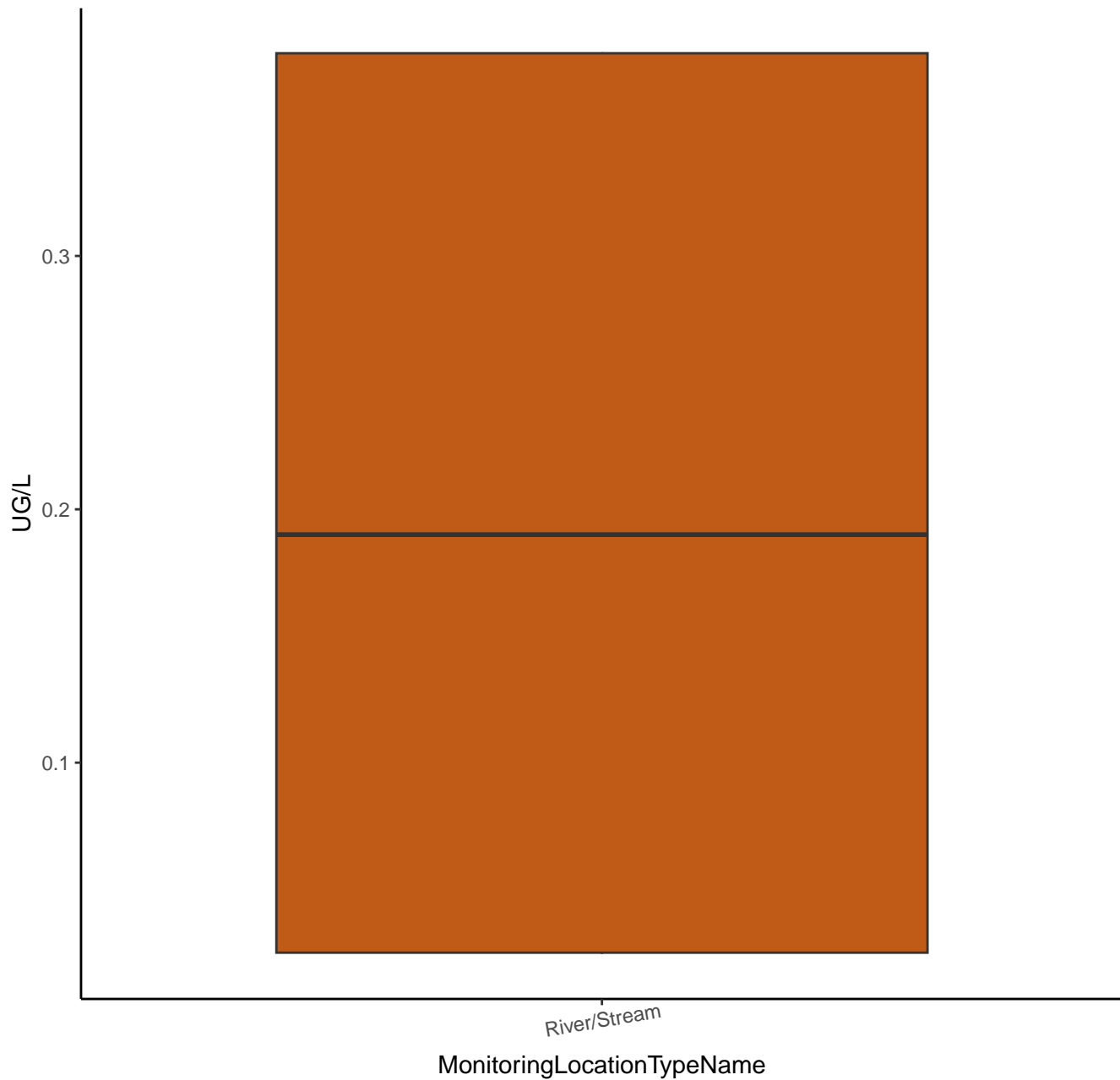
O-CHLOROPHENOL



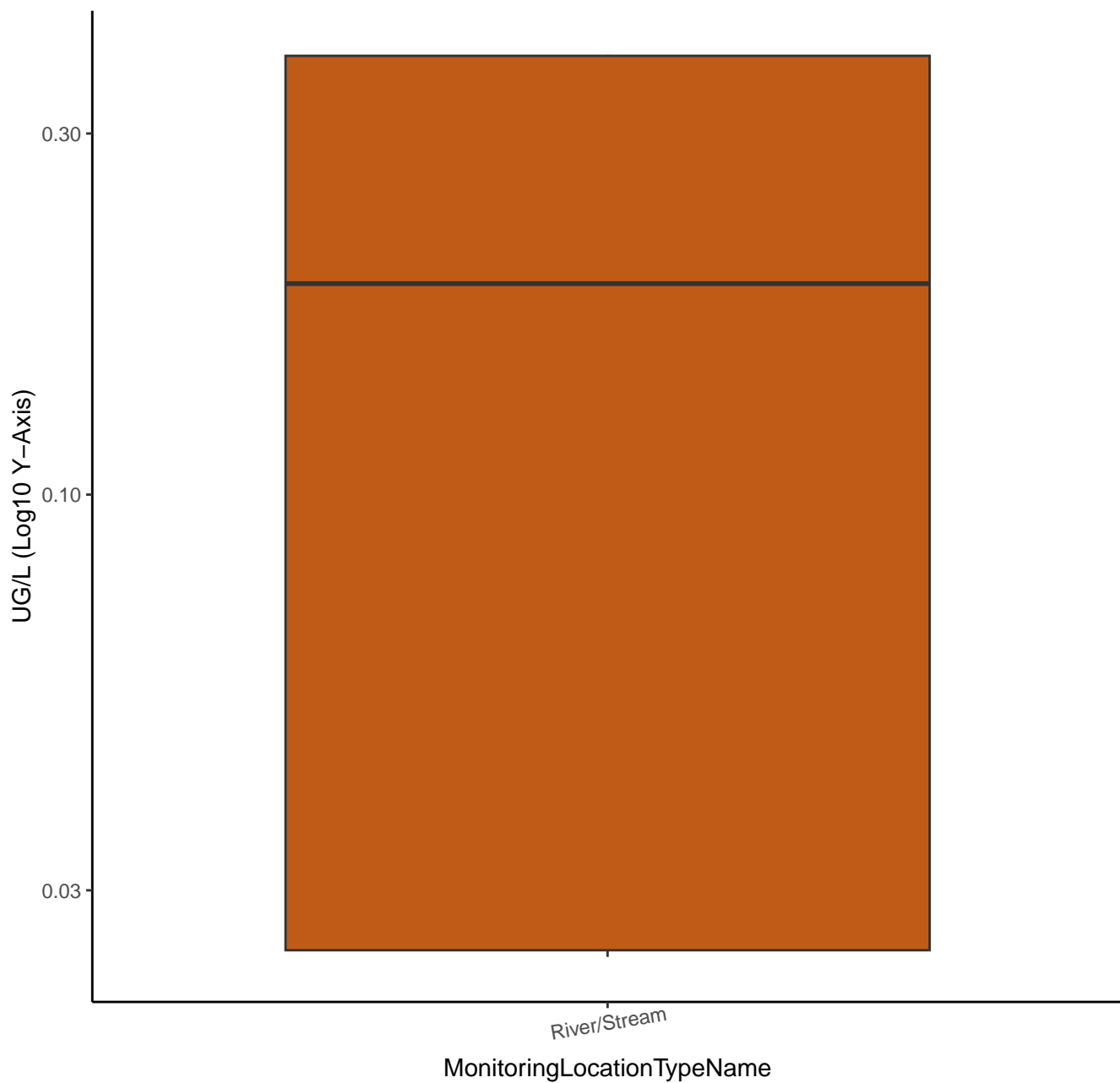
O-CHLOROPHENOL



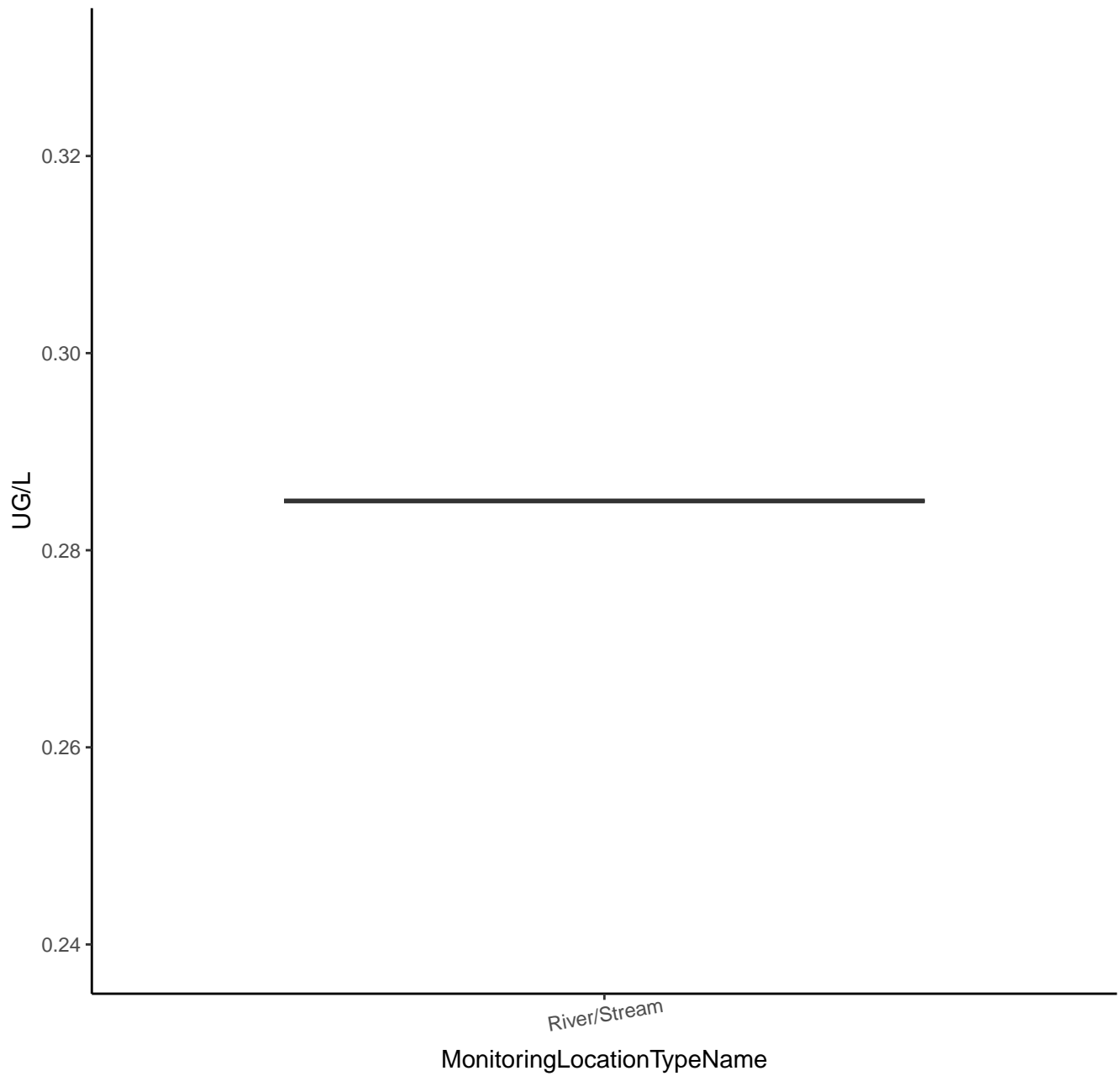
2-METHYLNAPHTHALENE



2-METHYLNAPHTHALENE



O-CRESOL



O-CRESOL

UG/L (Log10 Y-Axis)

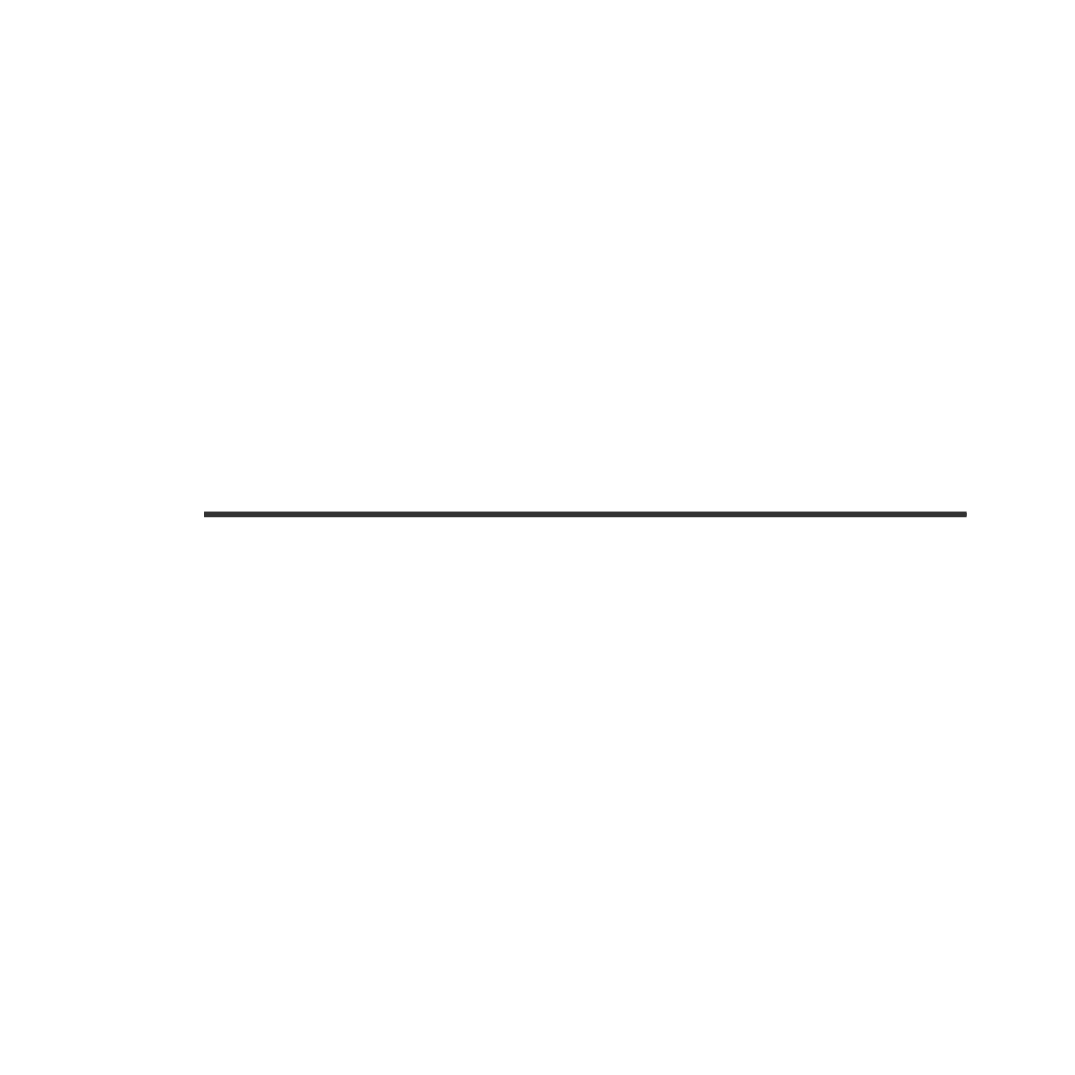
0.30

0.28

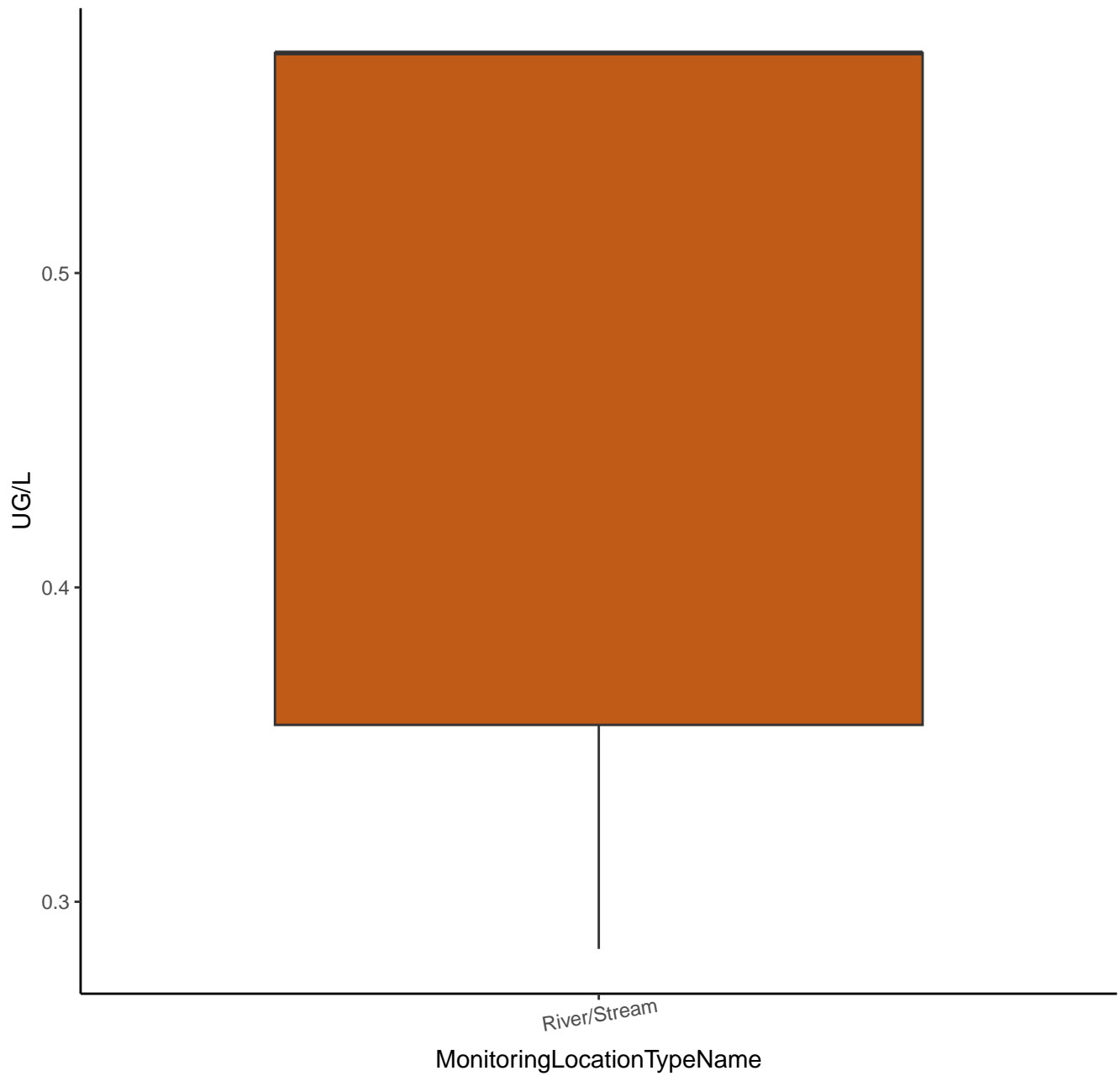
0.26

River/Stream

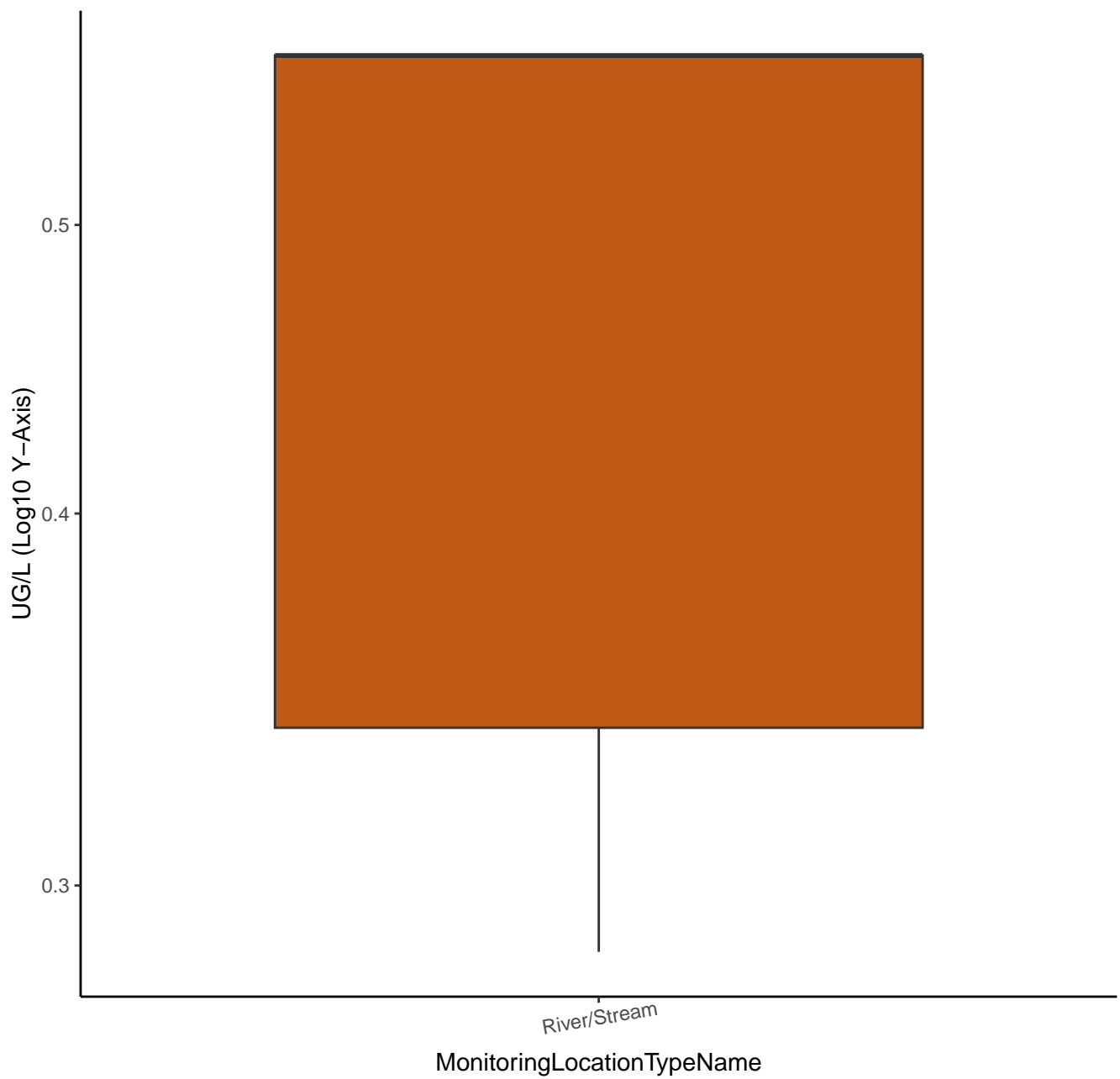
MonitoringLocationTypeName



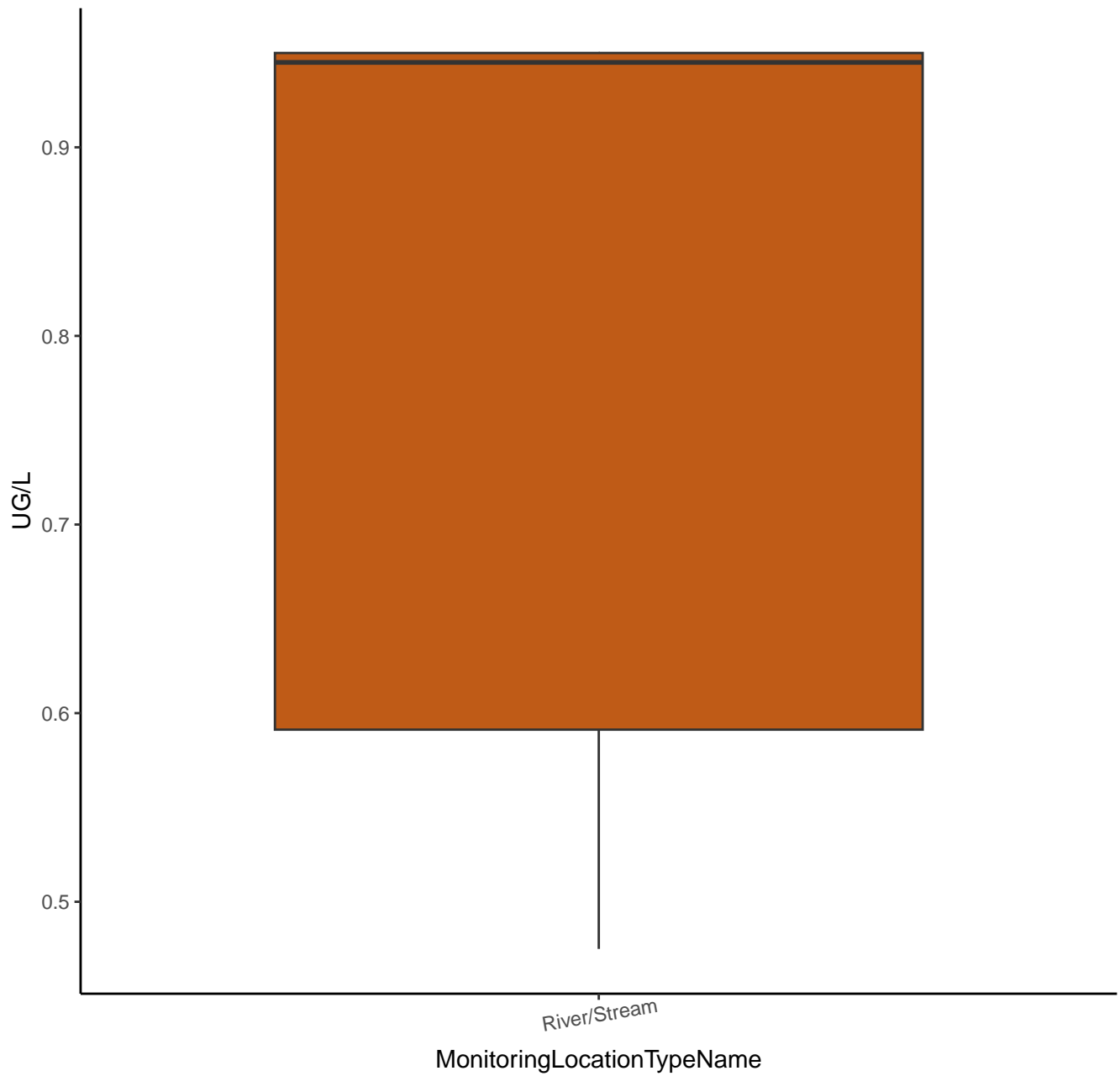
O-NITROANILINE



O-NITROANILINE



O-NITROPHENOL



O-NITROPHENOL

UG/L (Log10 Y-Axis)

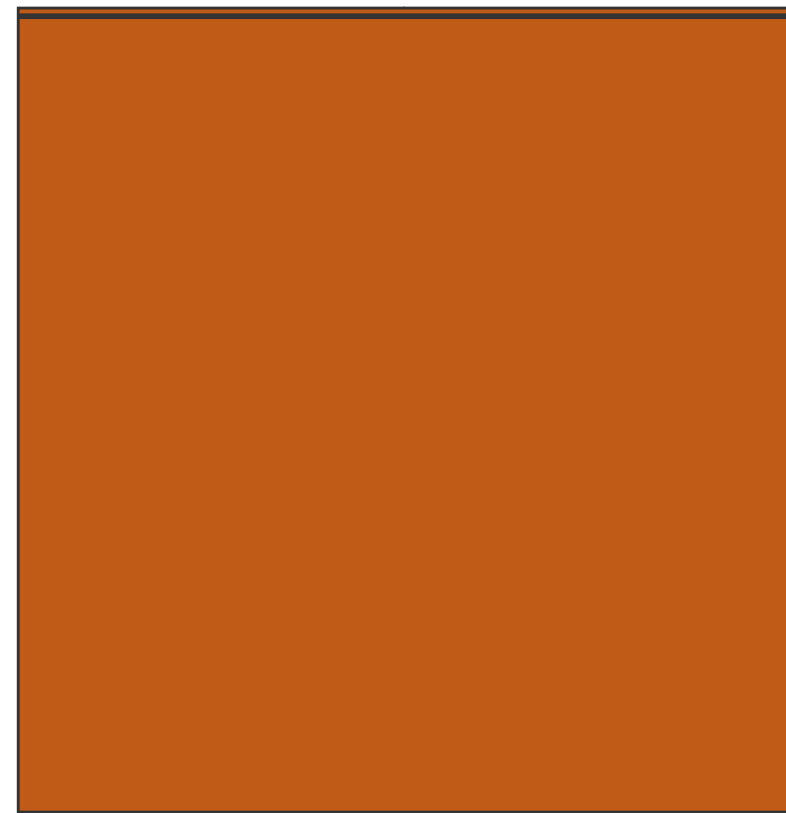
0.7

0.6

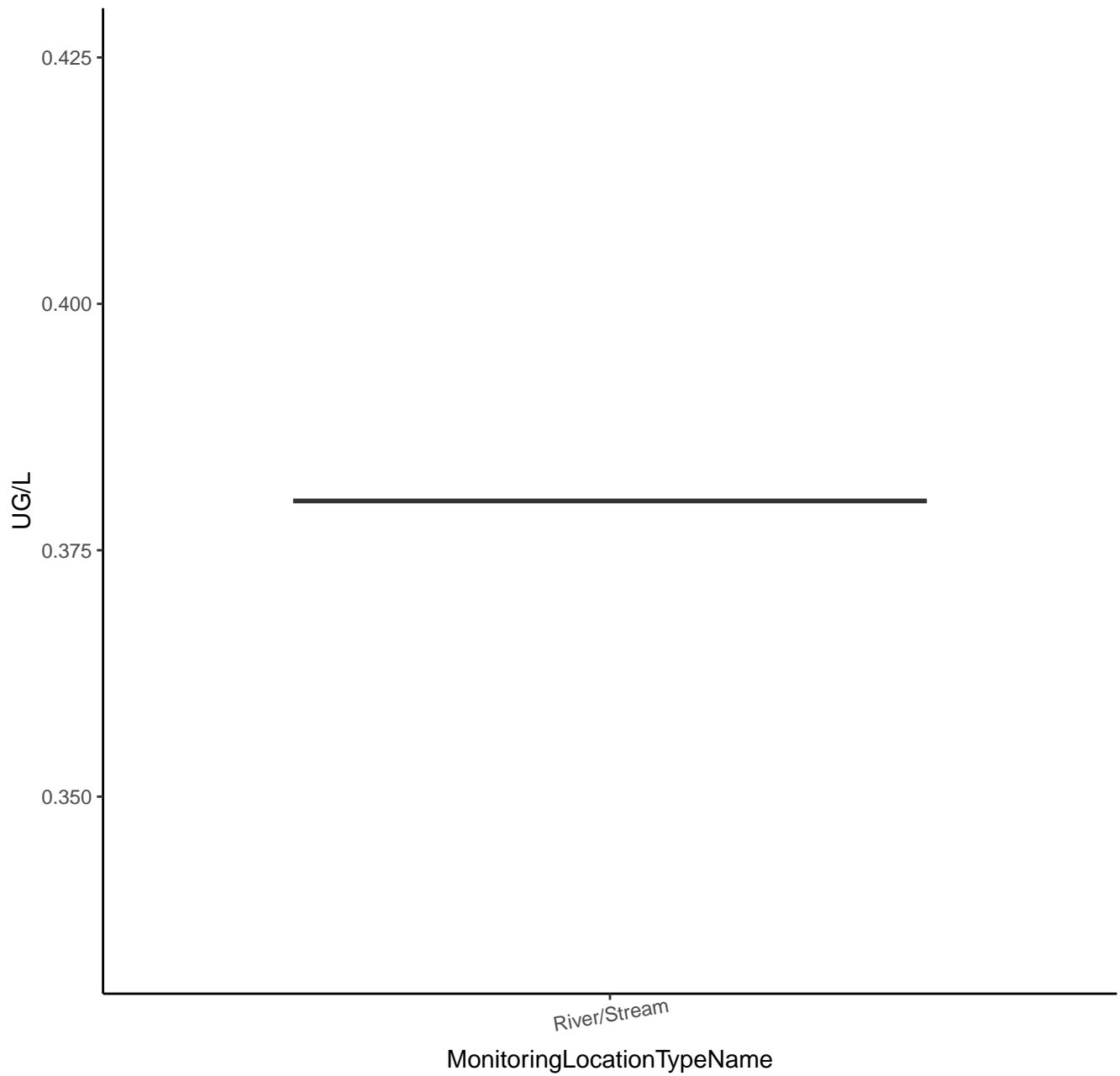
0.5

River/Stream

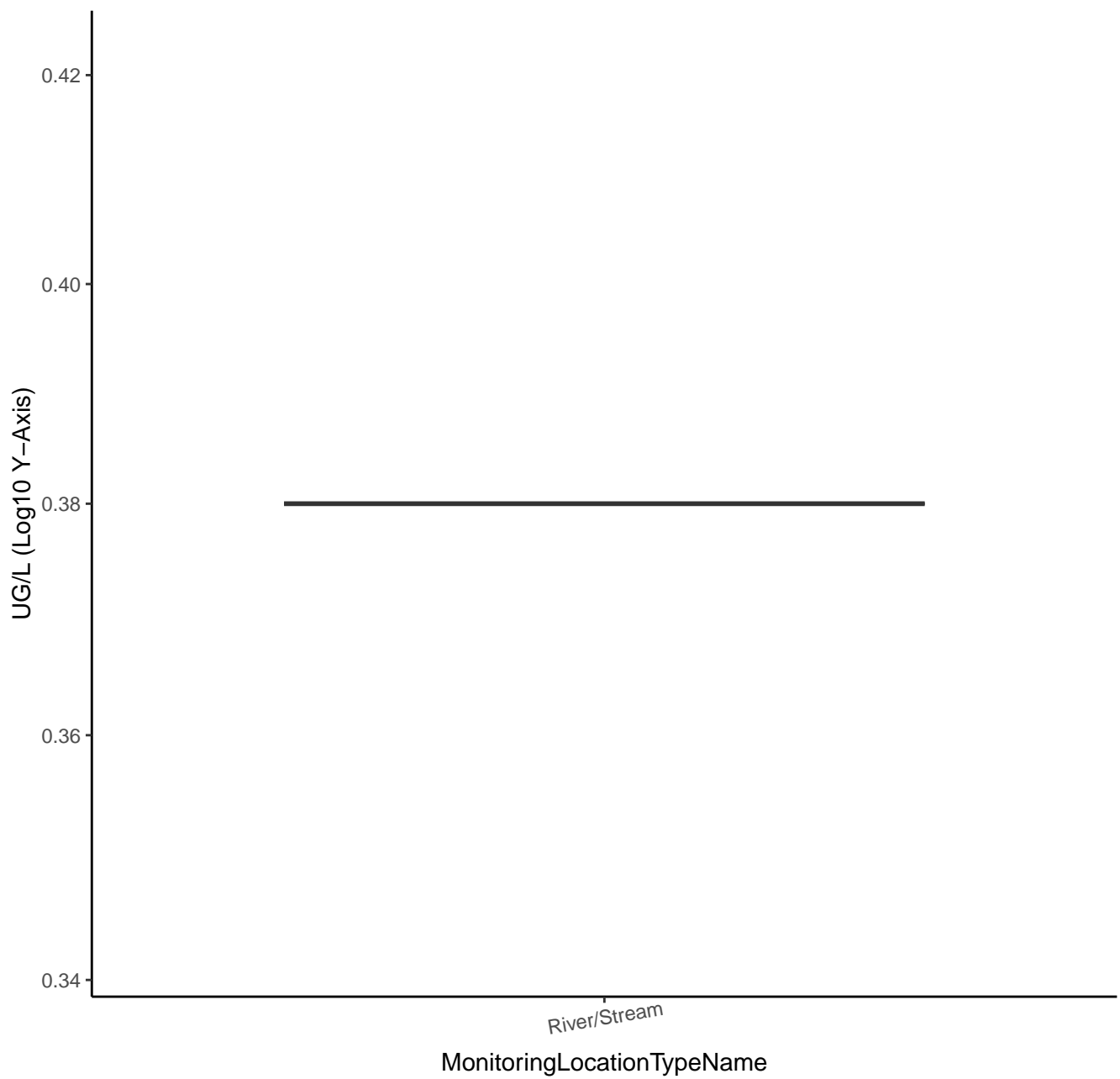
MonitoringLocationTypeName



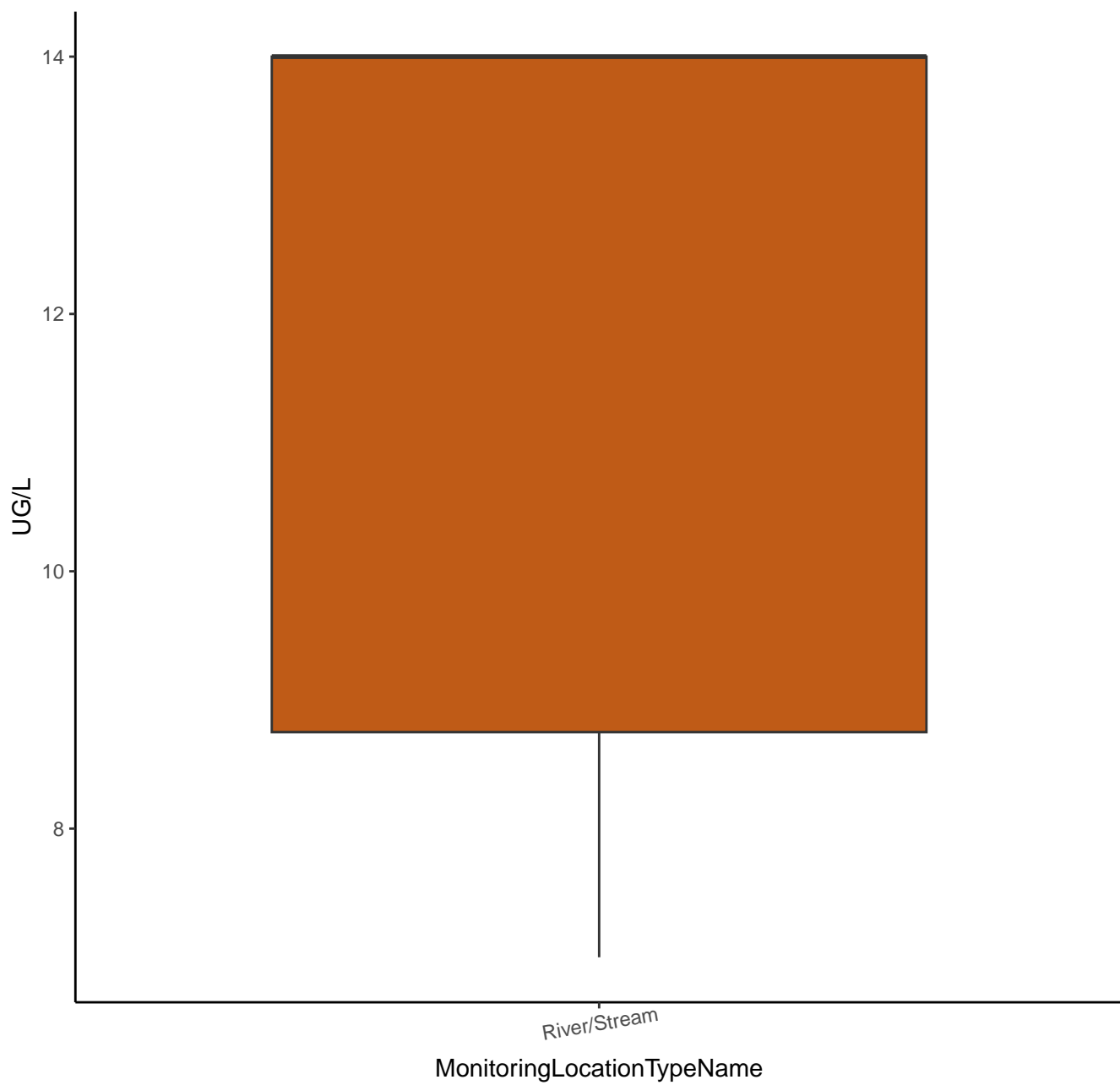
M-CRESOL



M-CRESOL



3,3'-DICHLOROBENZIDINE



3,3'-DICHLOROBENZIDINE

UG/L (Log10 Y-Axis)

10

8

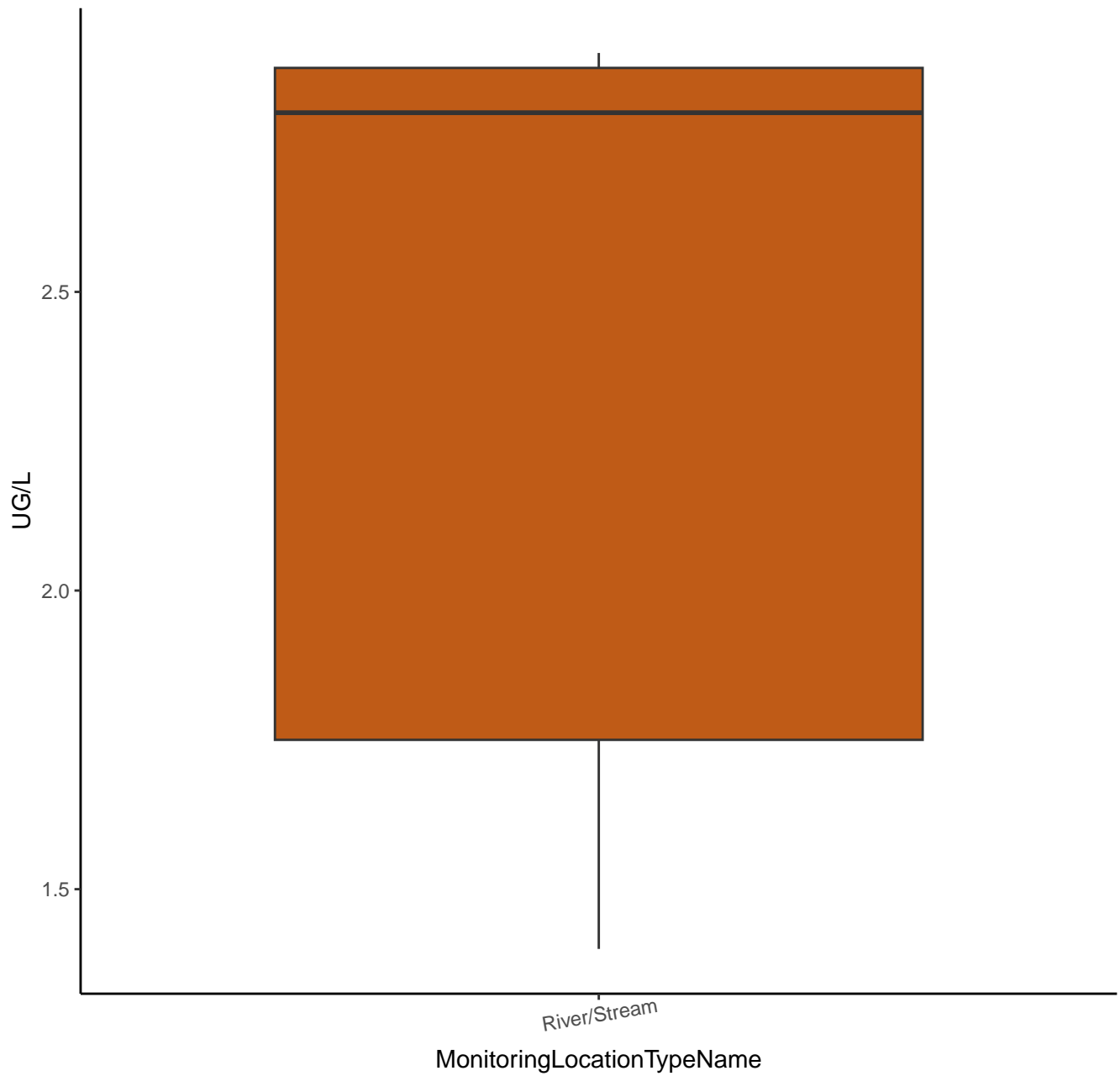
7

River/Stream

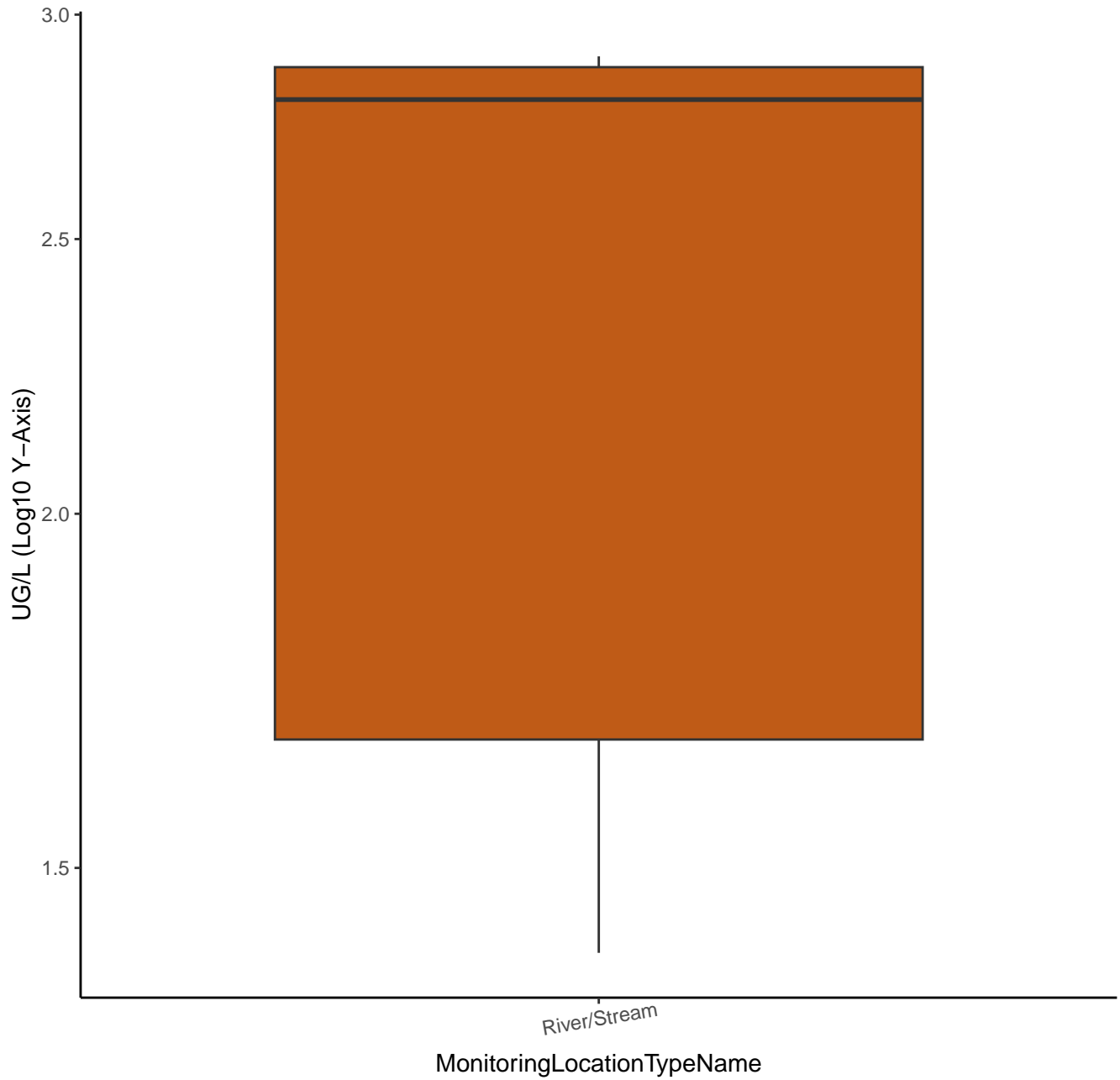
MonitoringLocationTypeName



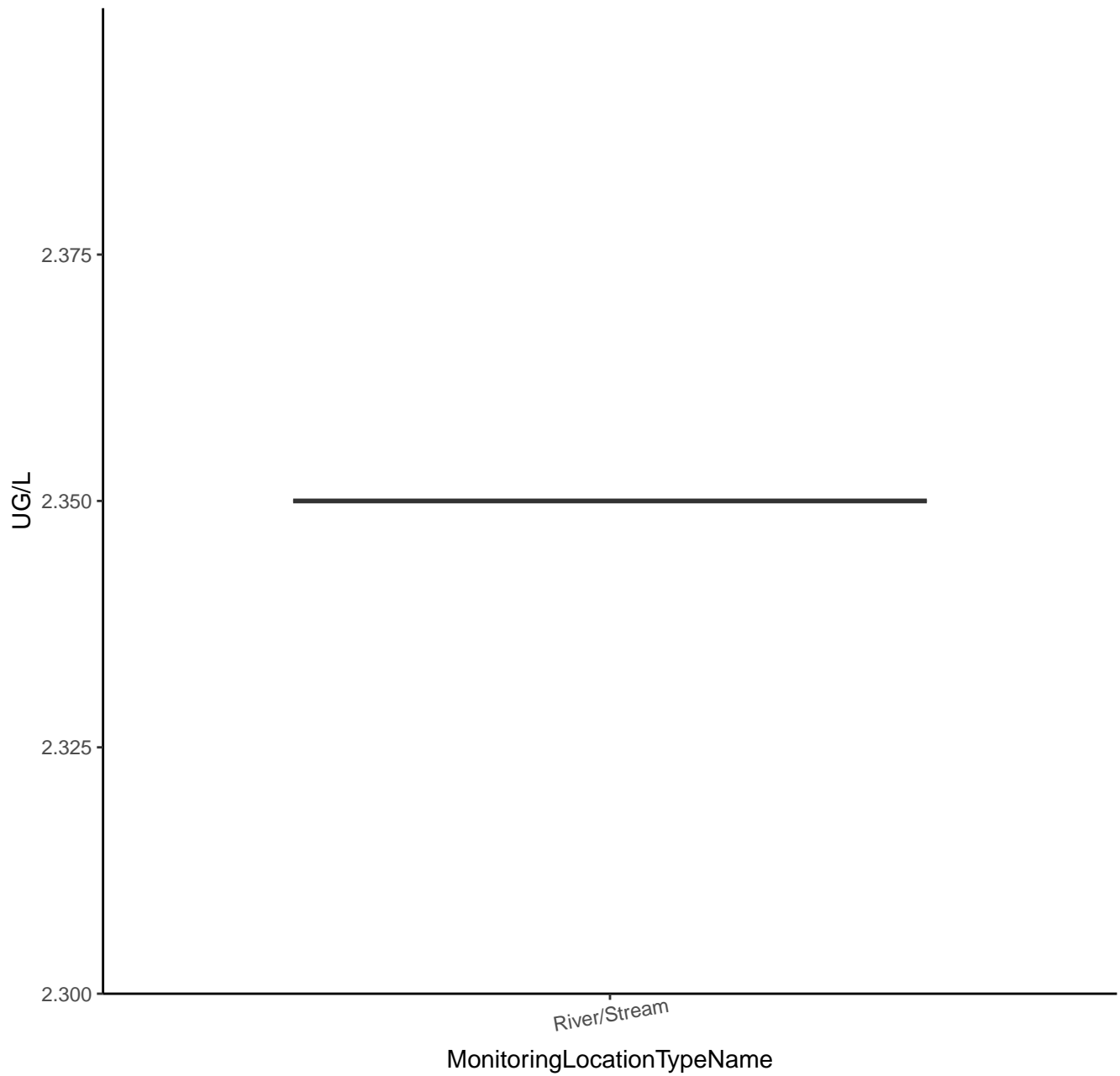
M-NITROANILINE



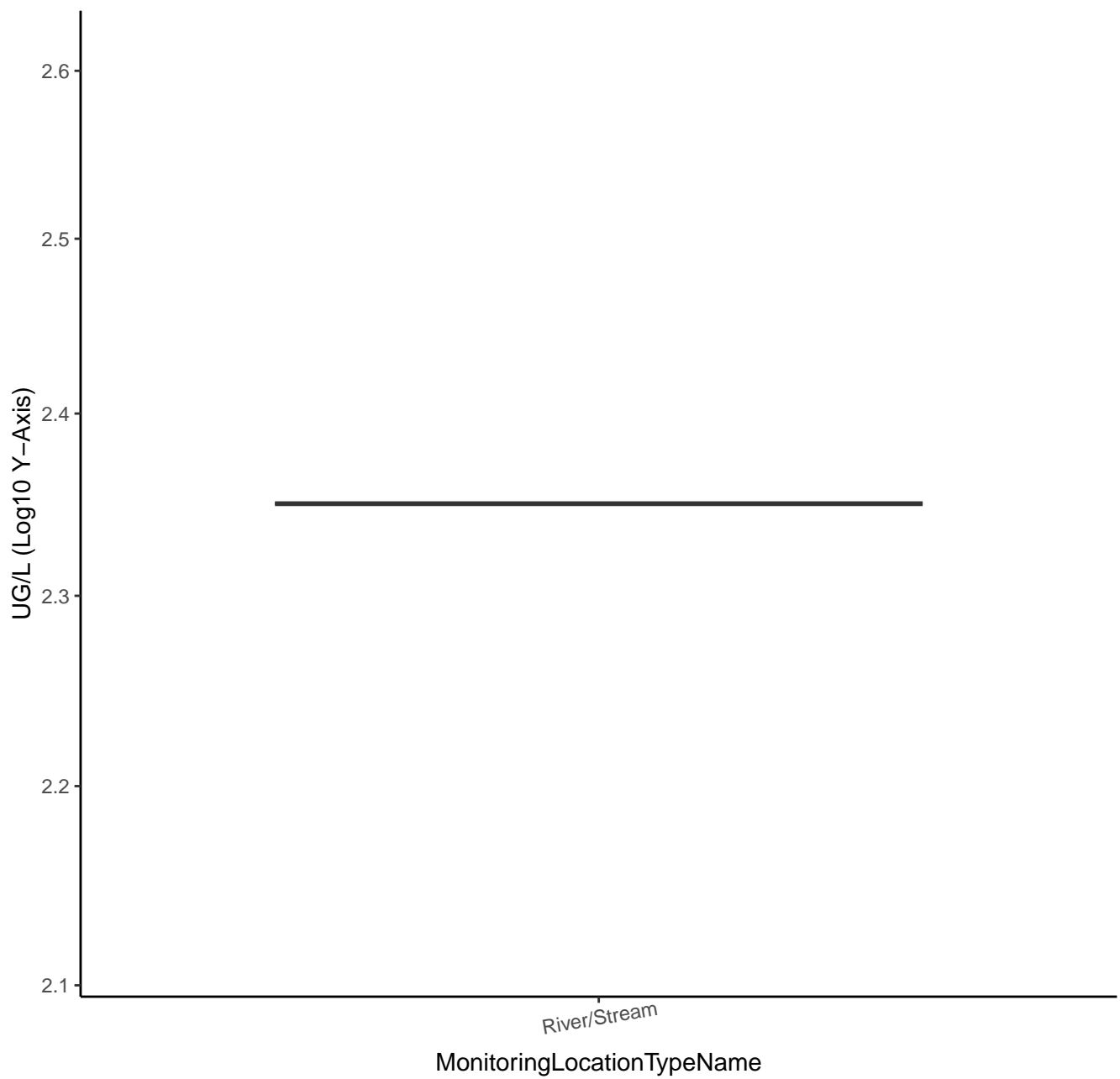
M-NITROANILINE



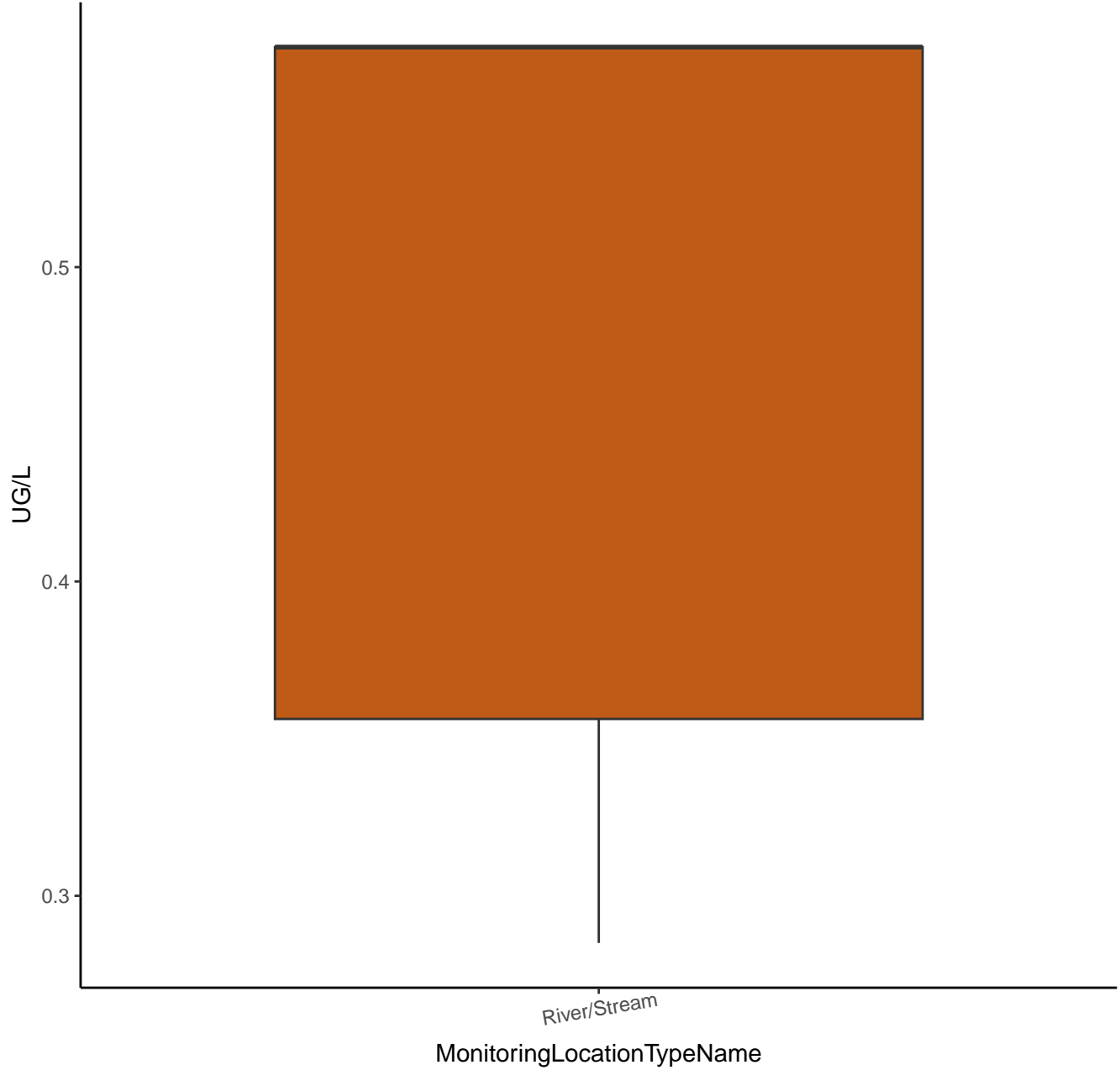
4,6-DINITRO-O-CRESOL



4,6-DINITRO-O-CRESOL



BDE-003



BDE-003

UG/L (Log10 Y-Axis)

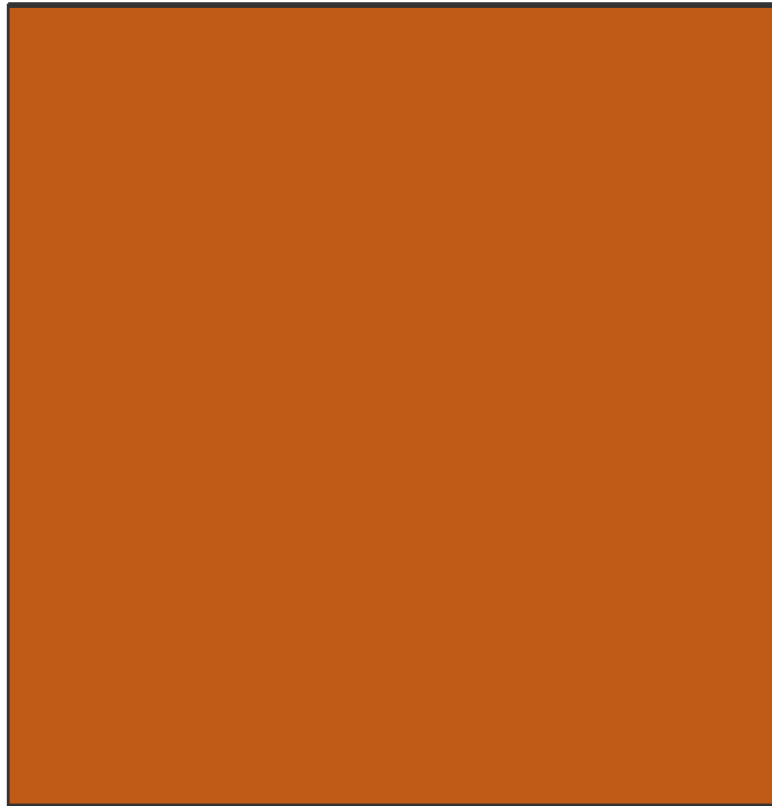
0.5

0.4

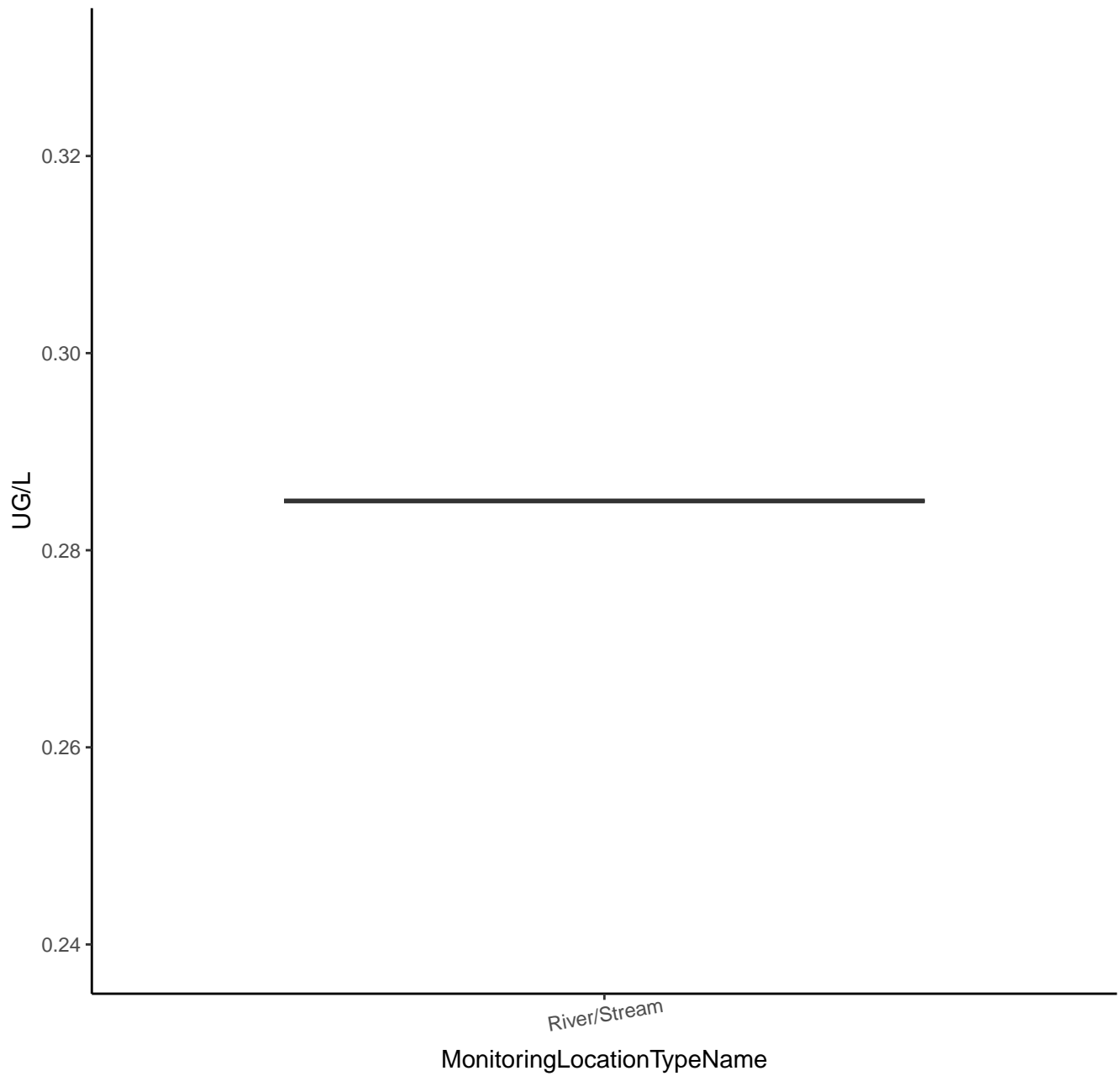
0.3

River/Stream

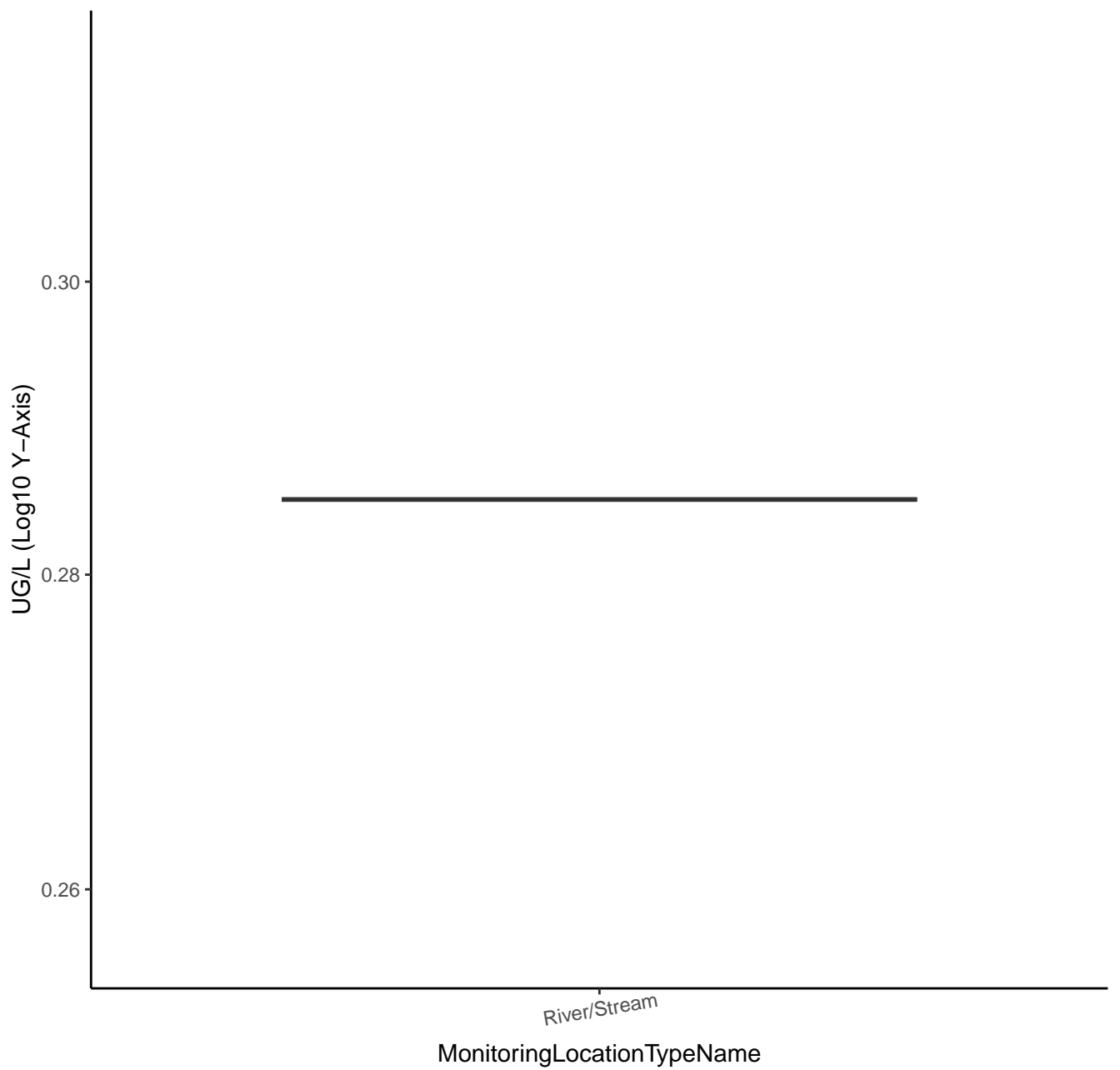
MonitoringLocationTypeName



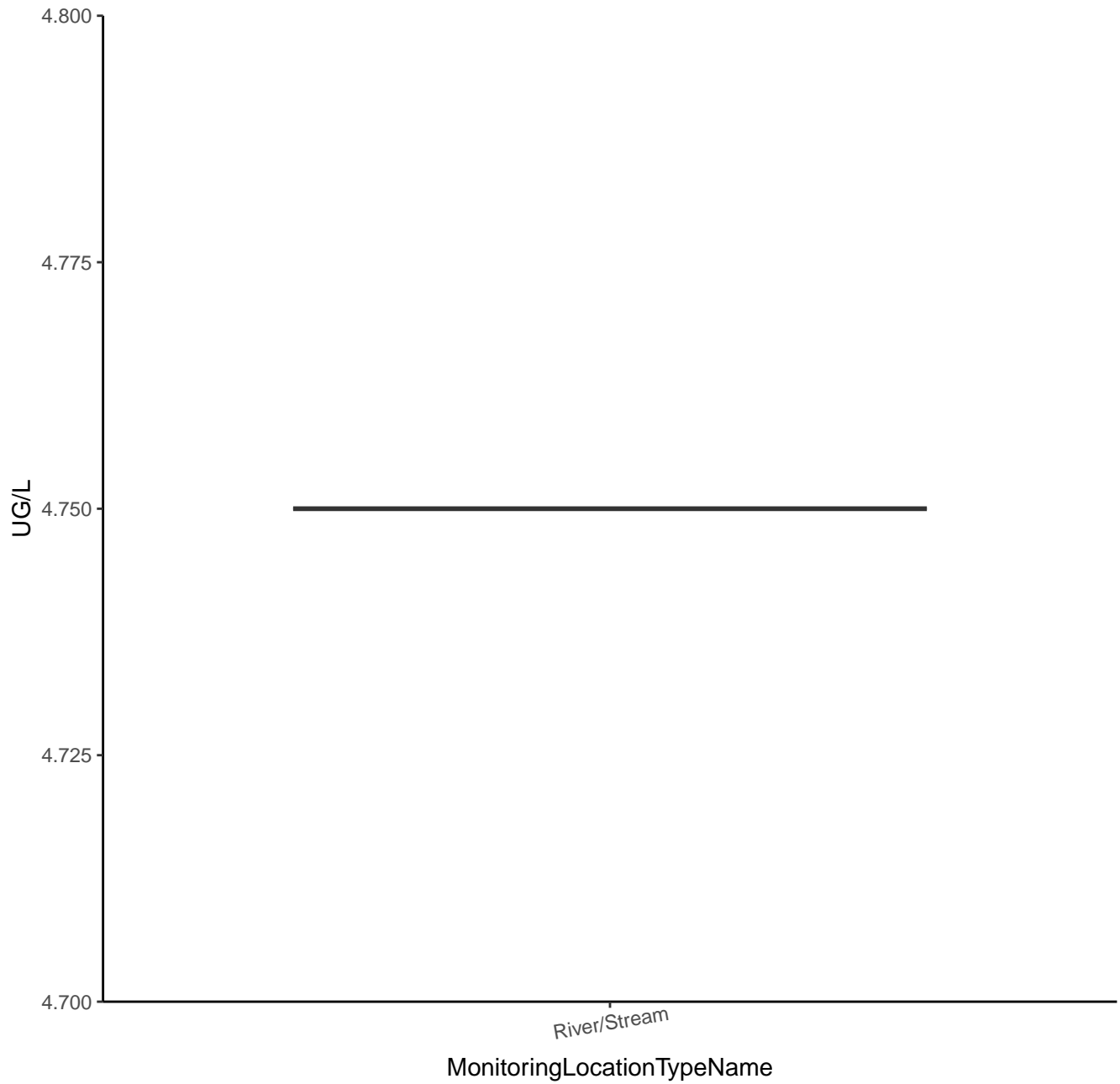
P-CHLORO-M-CRESOL



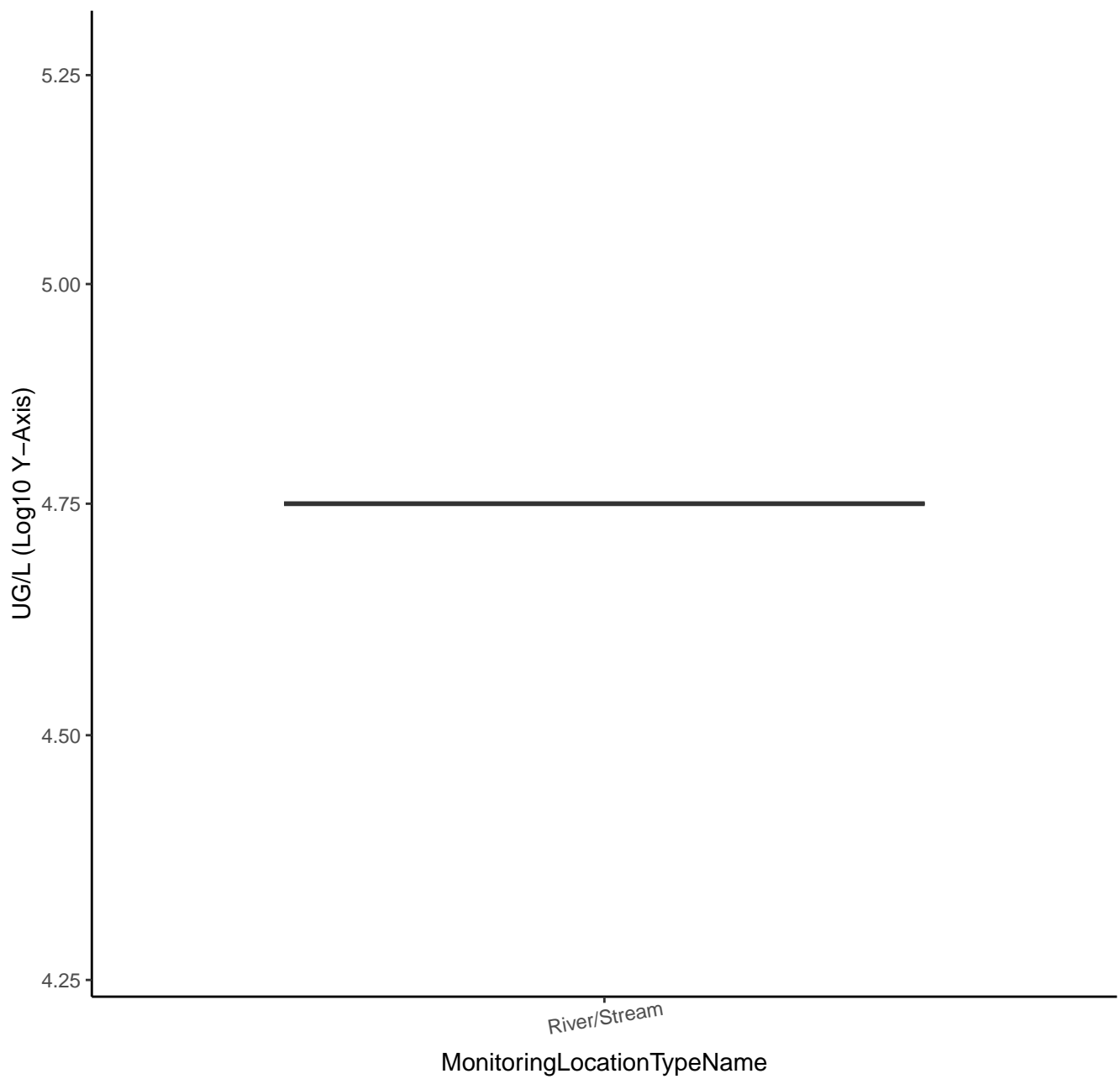
P-CHLORO-M-CRESOL



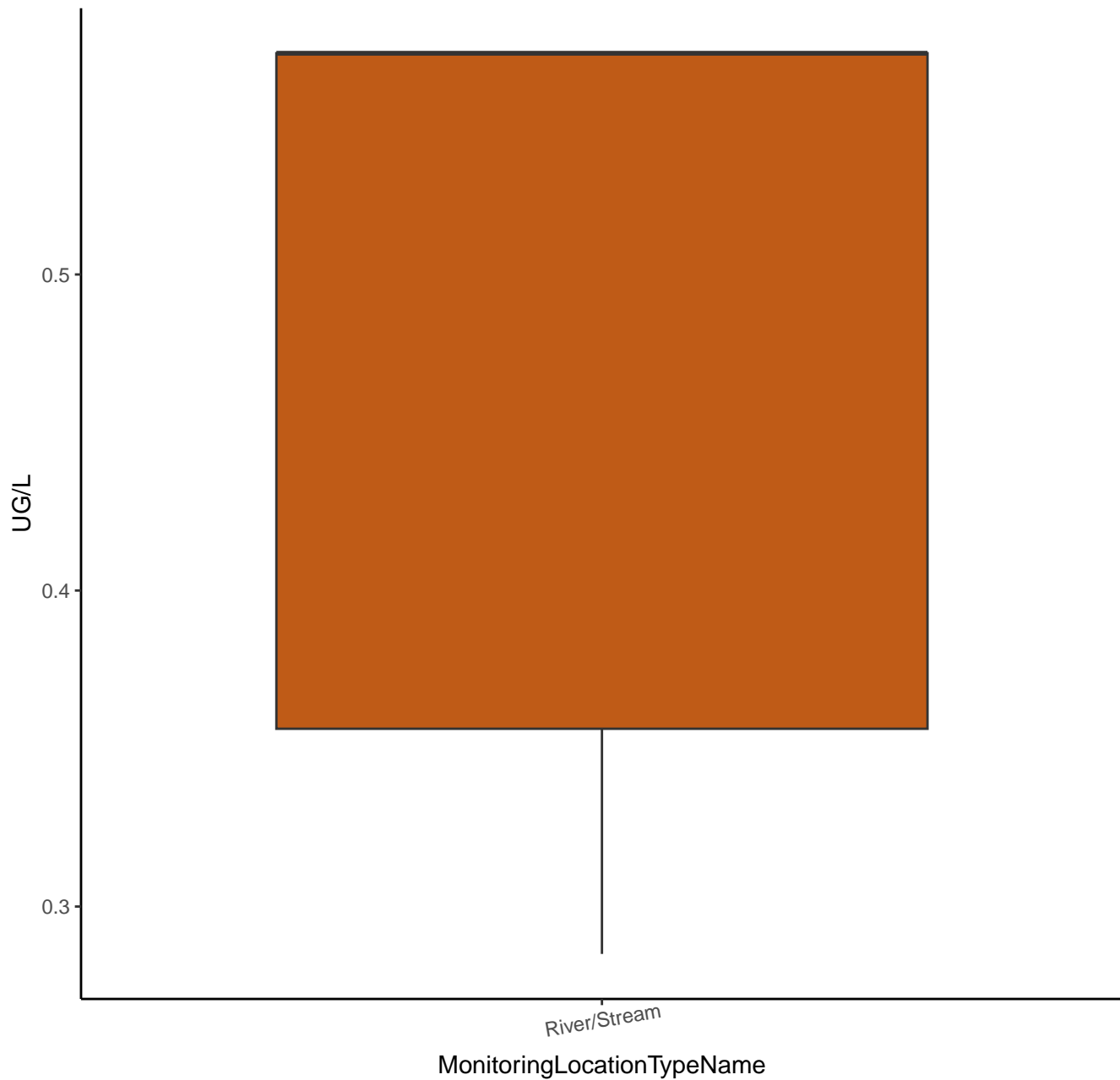
P-CHLOROANILINE



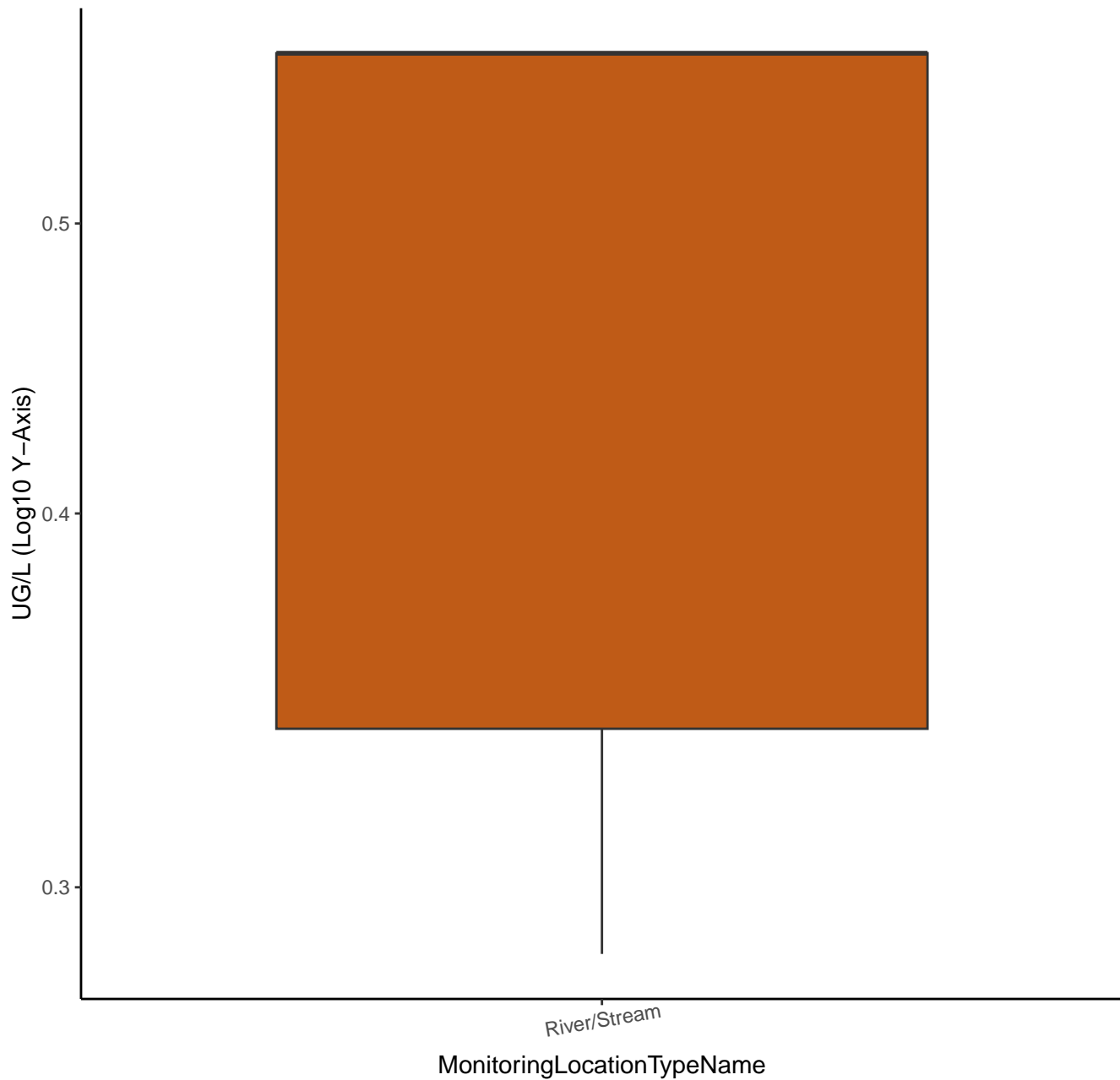
P-CHLOROANILINE



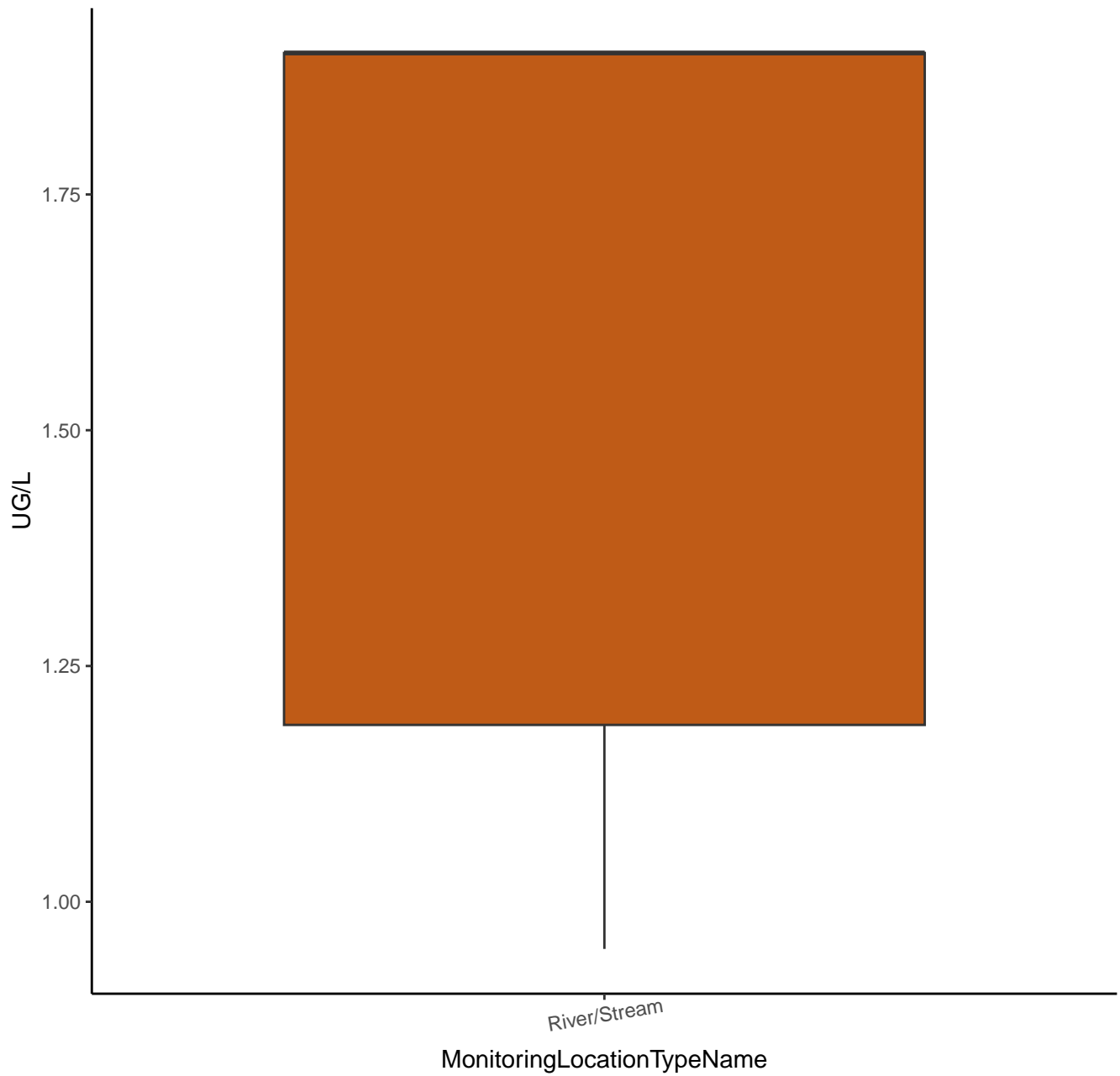
P-CHLOROPHENYL PHENYL ETHER



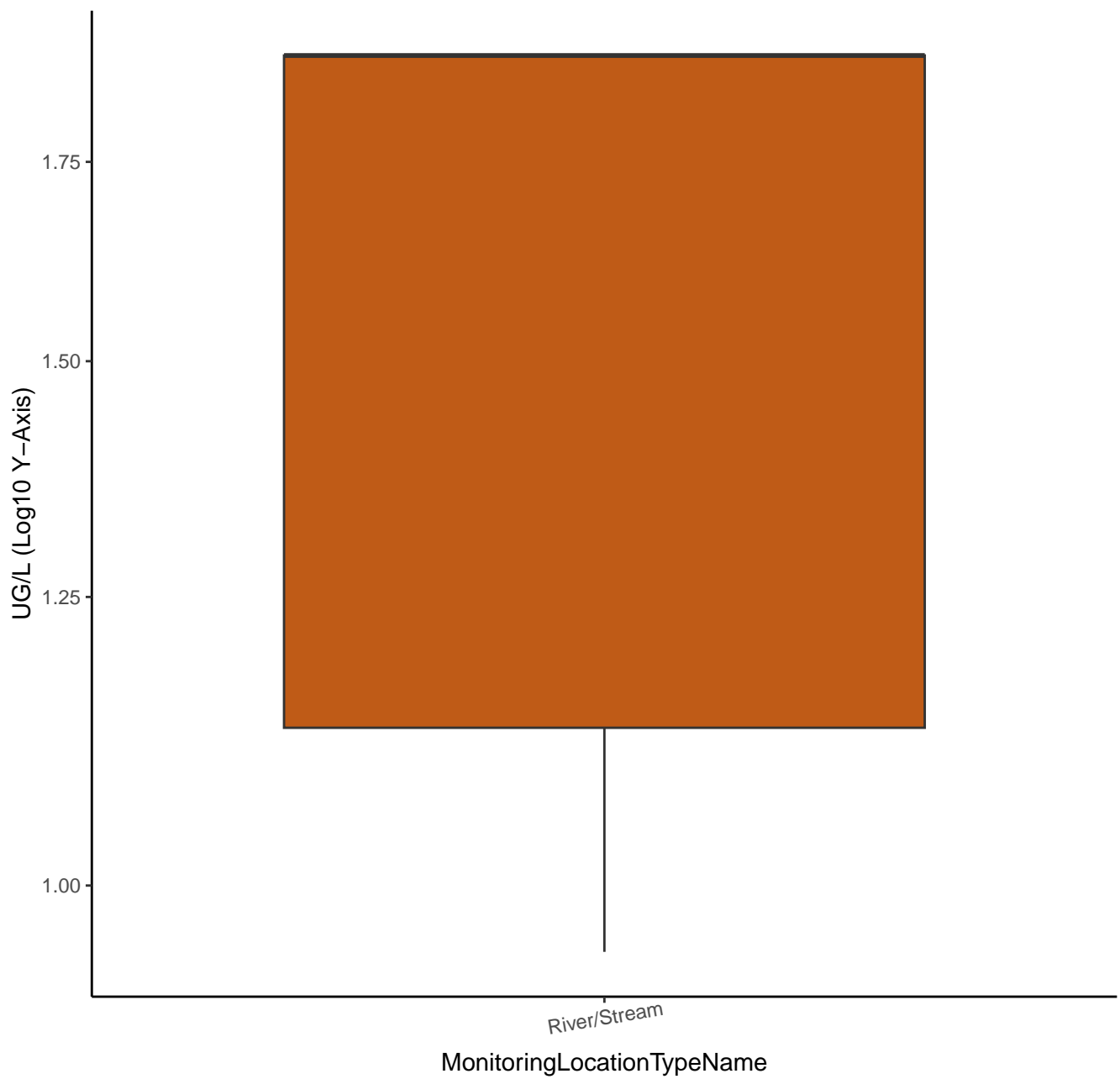
P-CHLOROPHENYL PHENYL ETHER



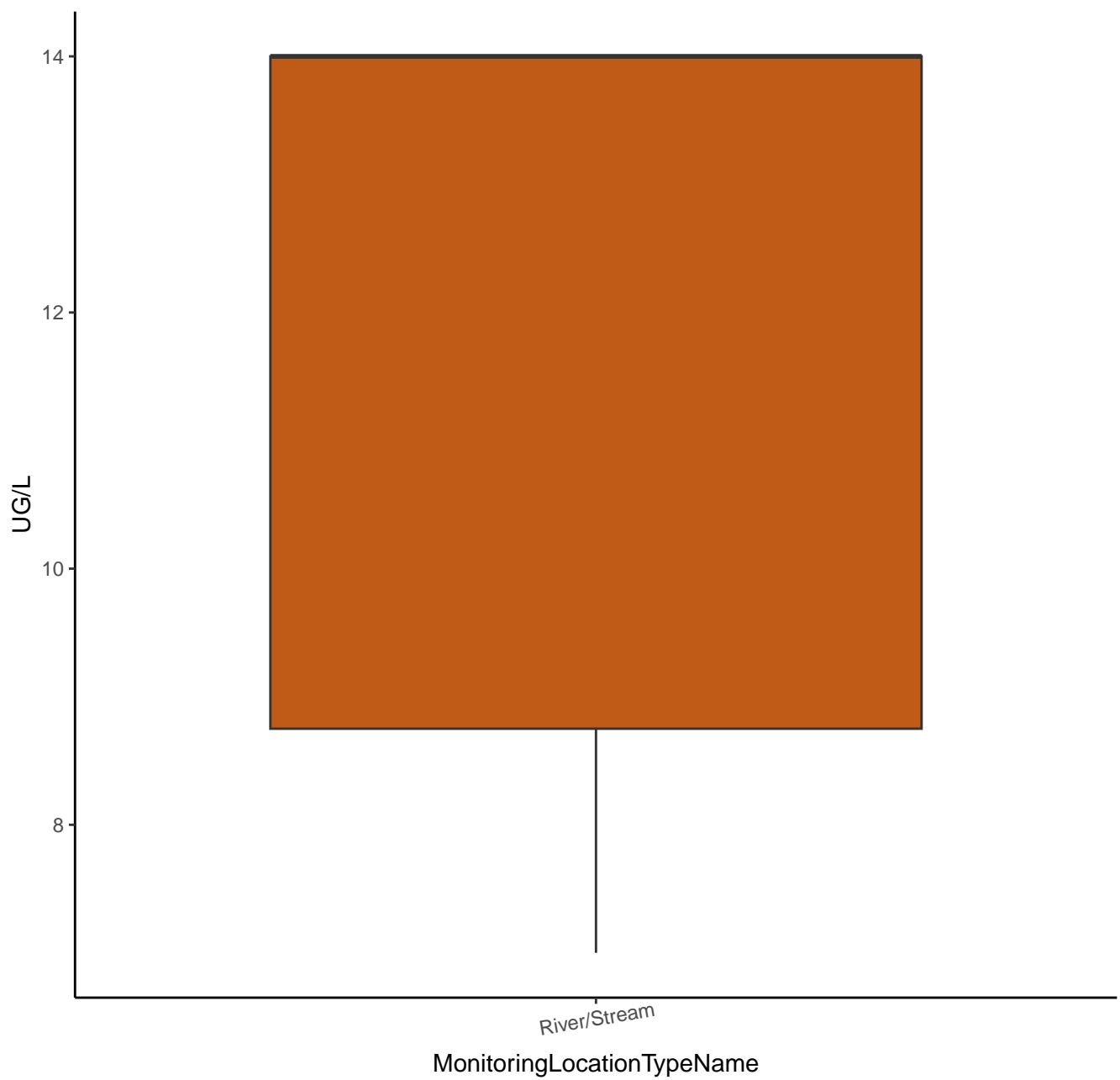
P-NITROANILINE



P-NITROANILINE



P-NITROPHENOL



P-NITROPHENOL

UG/L (Log10 Y-Axis)

10

8

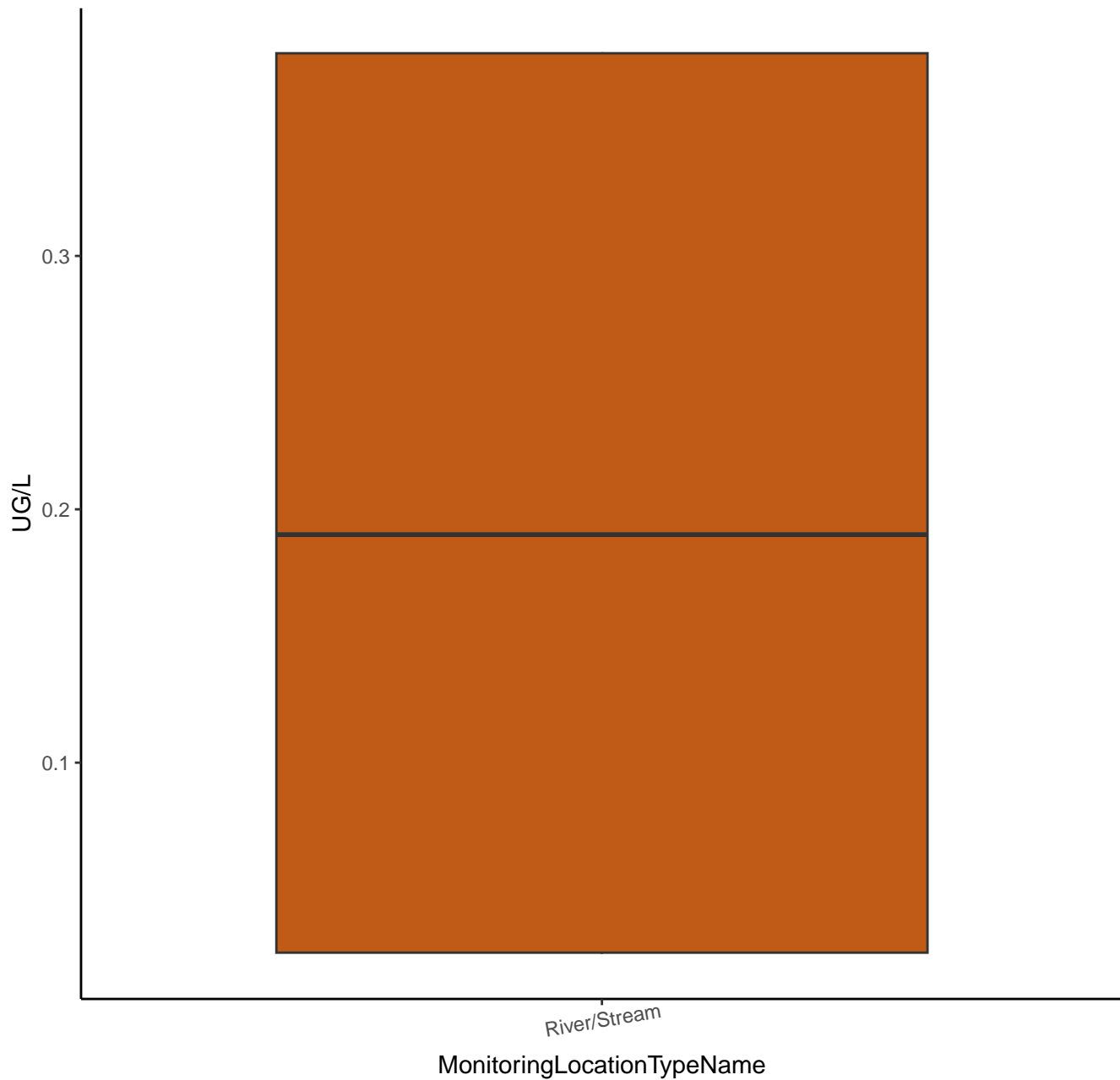
7

River/Stream

MonitoringLocationTypeName



ACENAPHTHENE



ACENAPHTHENE

UG/L (Log10 Y-Axis)

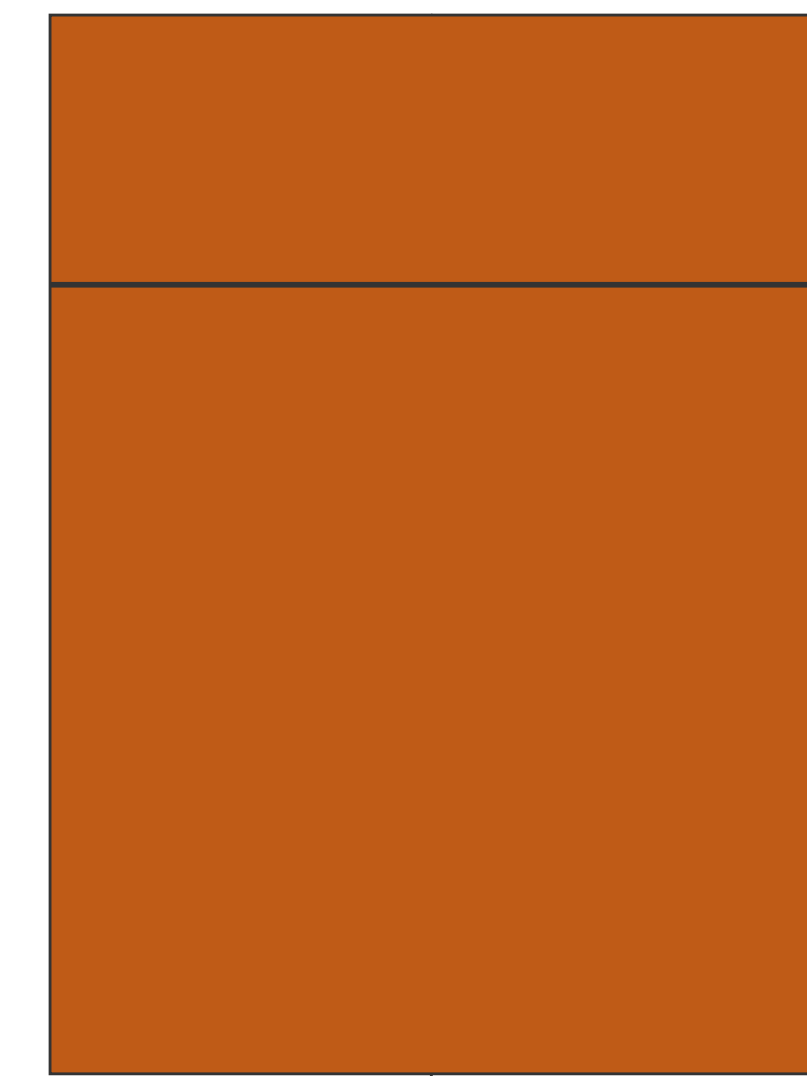
0.30

0.10

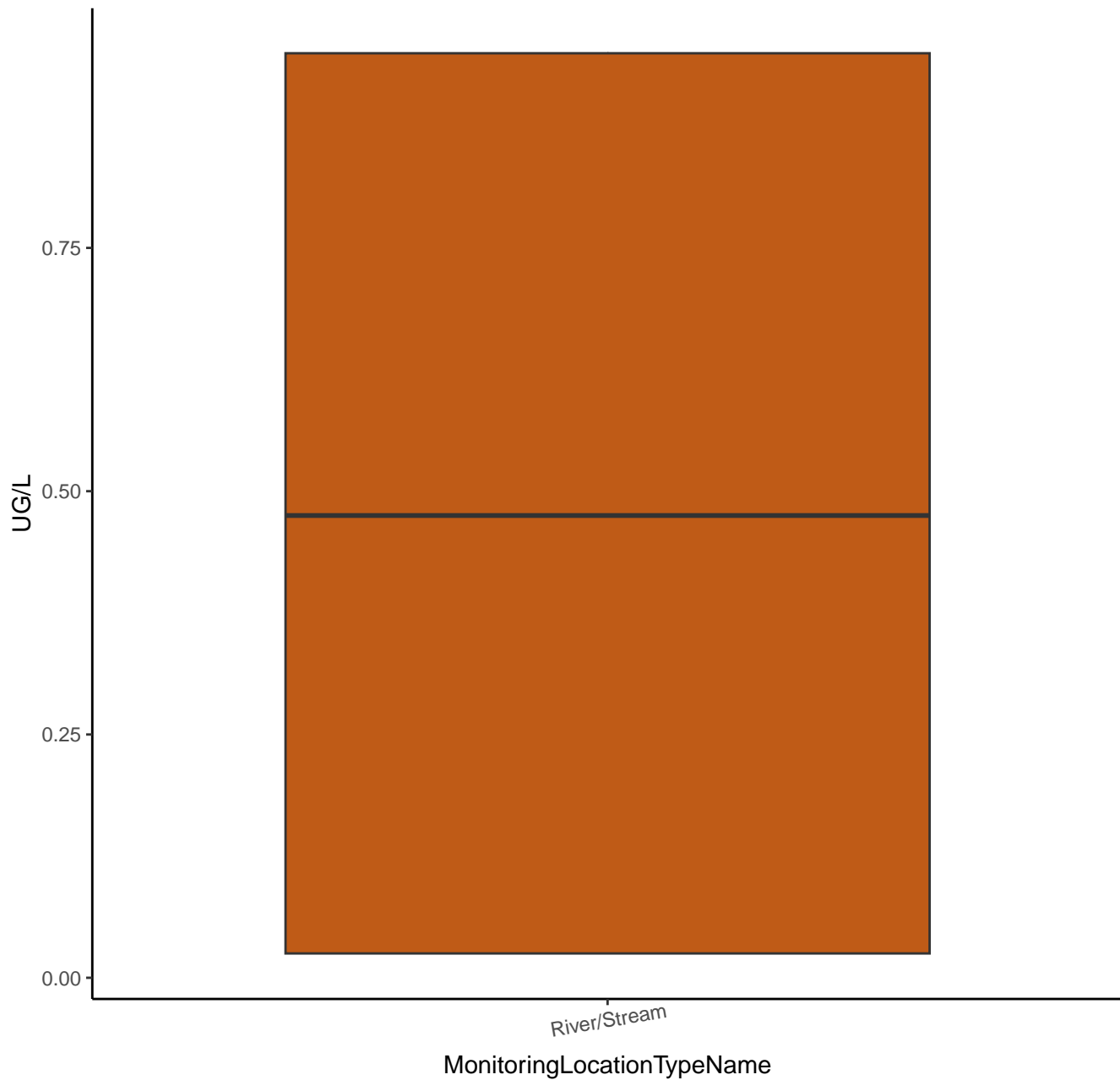
0.03

River/Stream

MonitoringLocationTypeName



ACENAPHTHYLENE



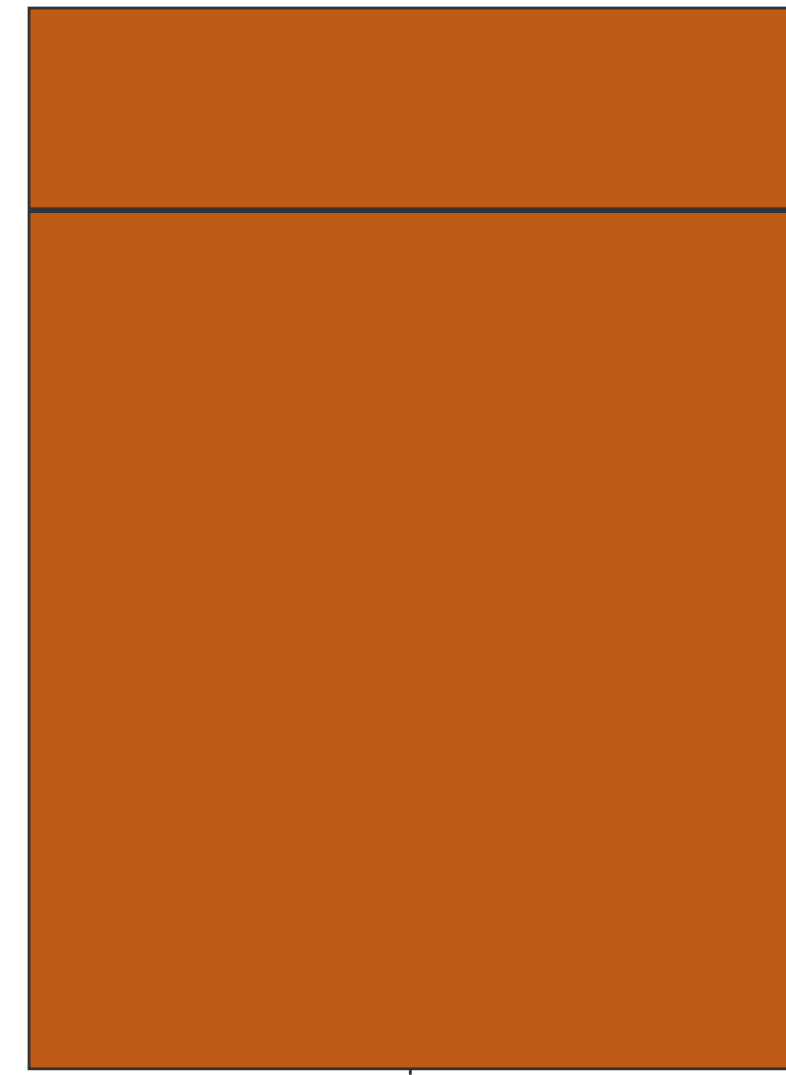
ACENAPHTHYLENE

UG/L (Log10 Y-Axis)

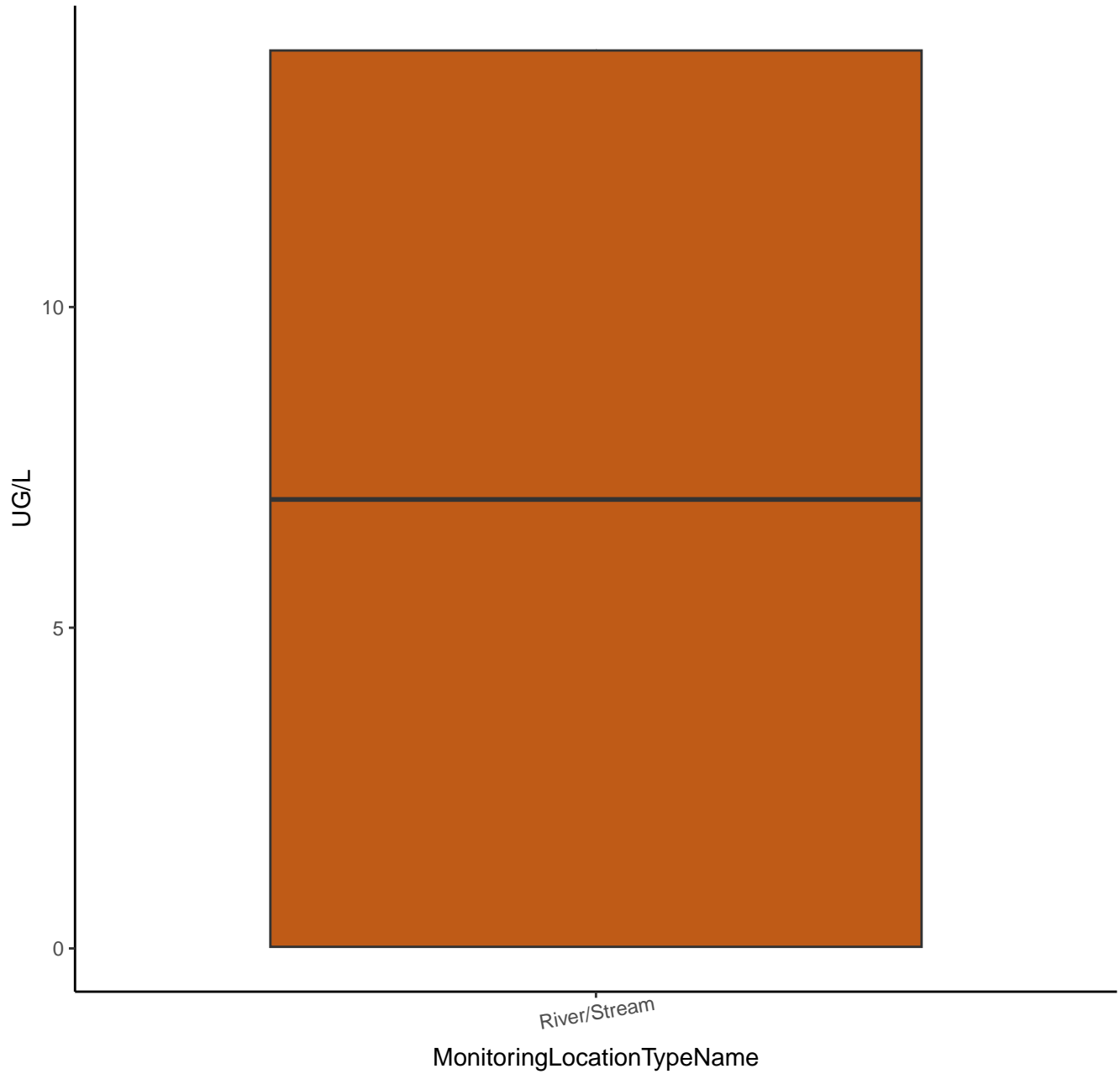
1.00
0.30
0.10
0.03

River/Stream

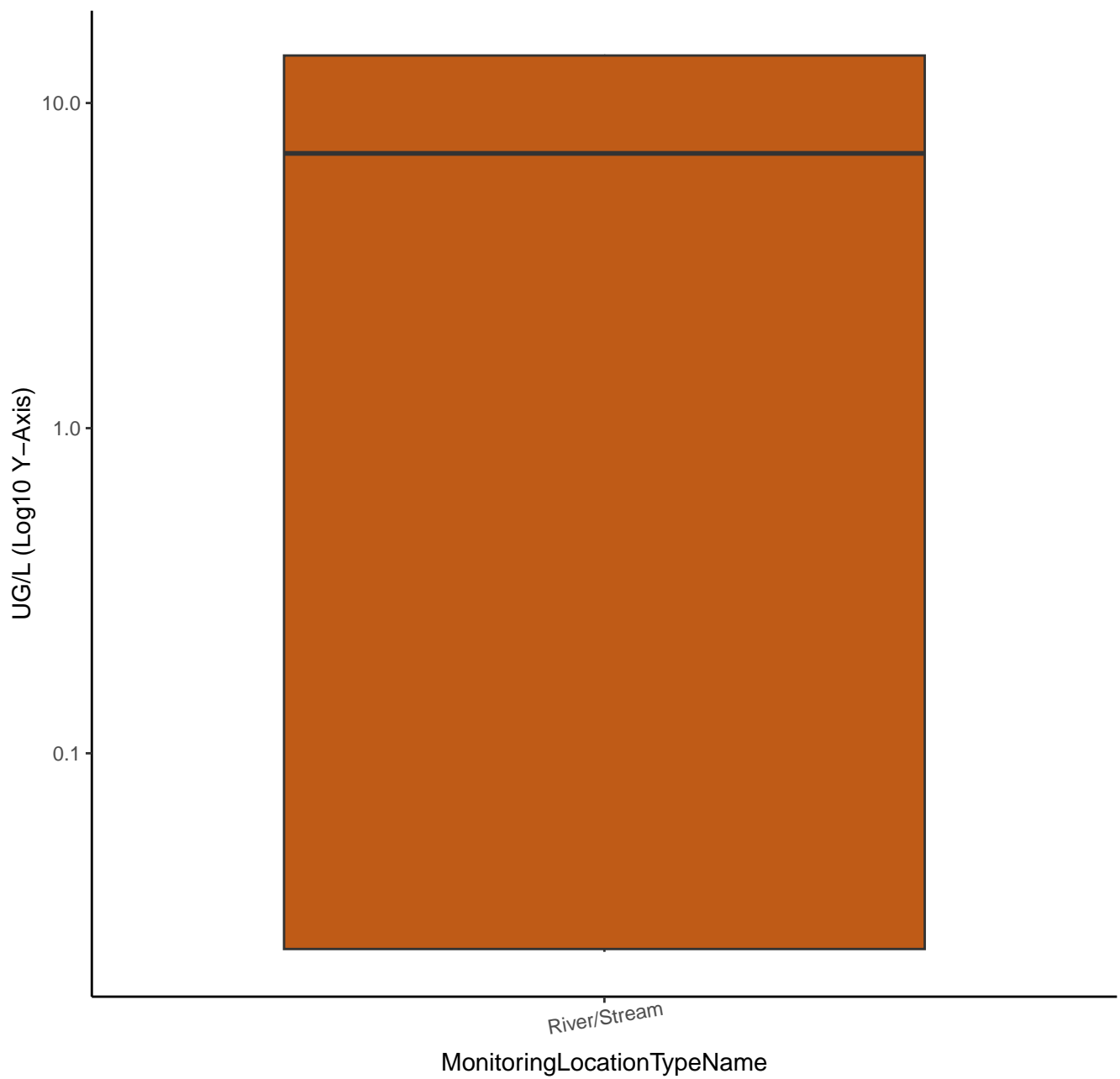
MonitoringLocationTypeName



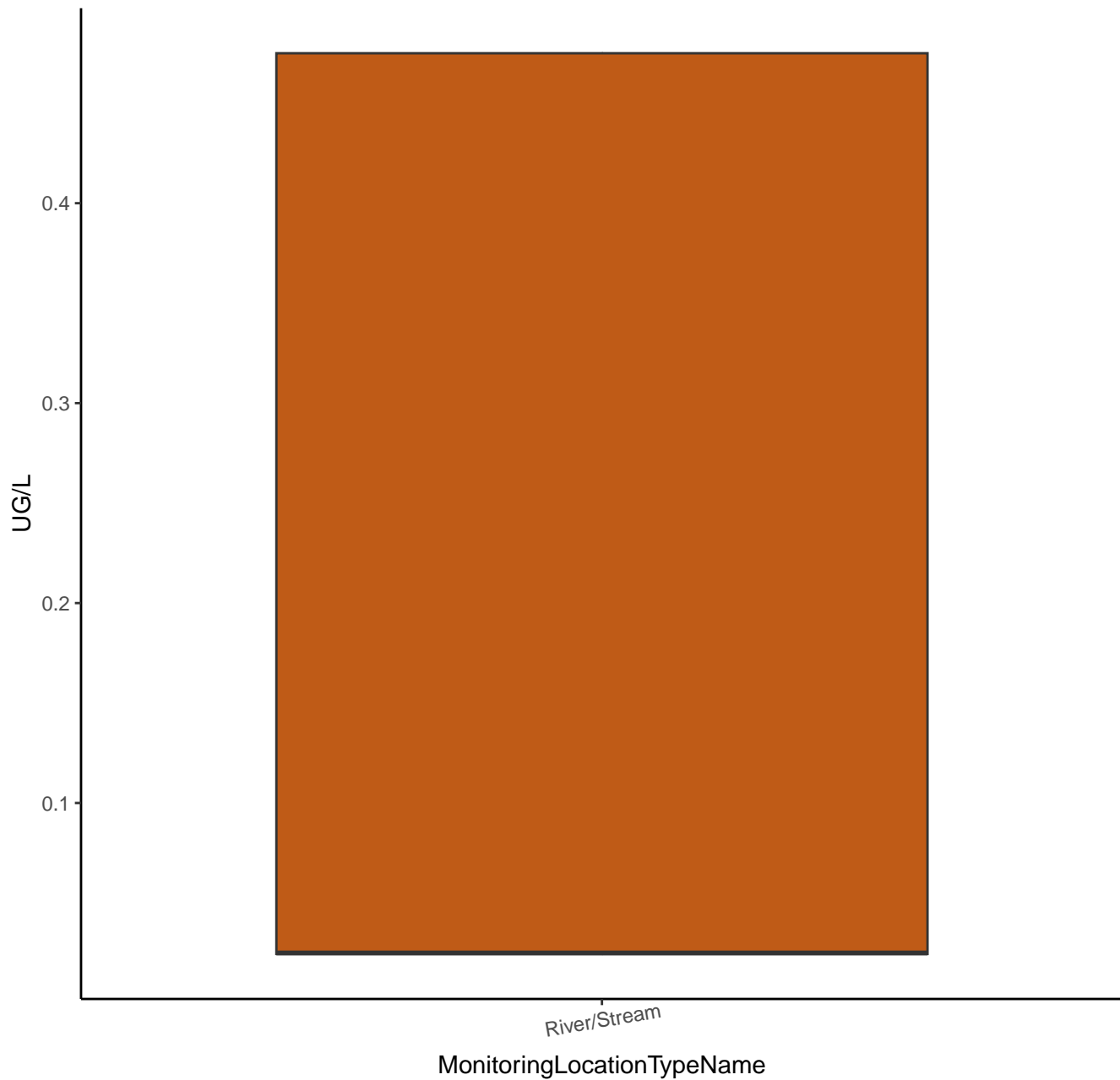
ANTHRACENE



ANTHRACENE



BENZ[A]ANTHRACENE



BENZ[A]ANTHRACENE

UG/L (Log10 Y-Axis)

0.30

0.10

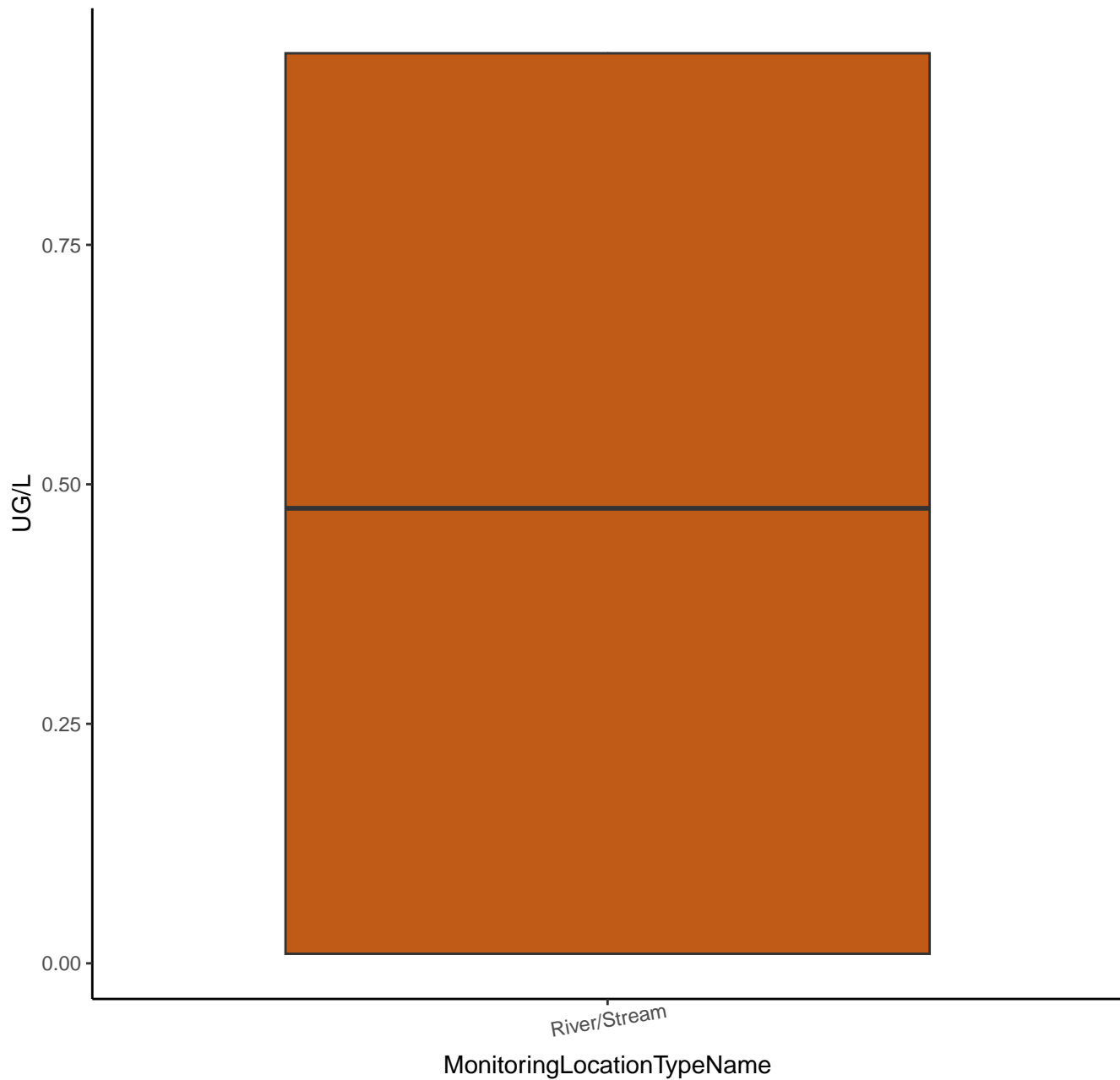
0.03

River/Stream

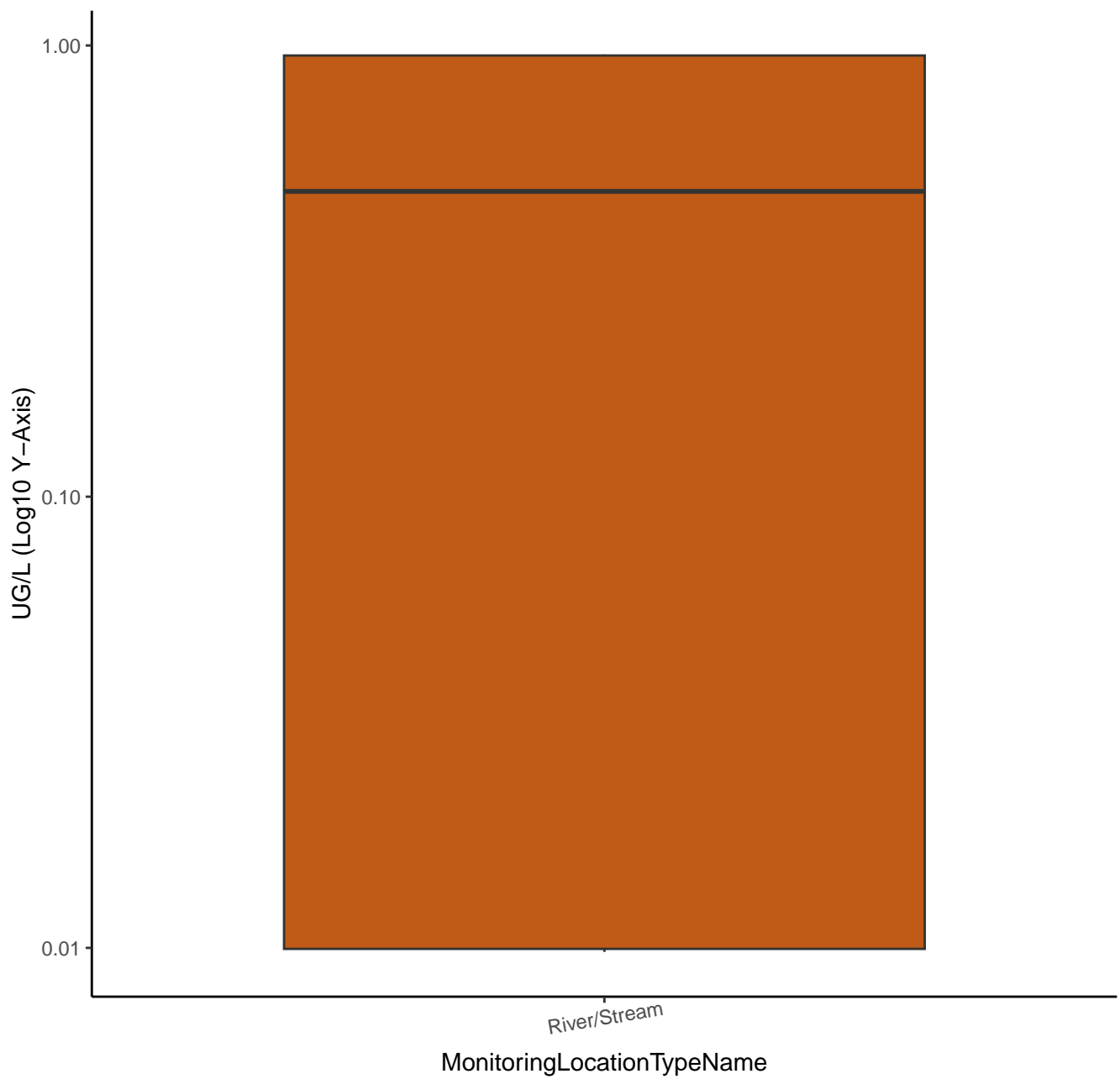
MonitoringLocationTypeName



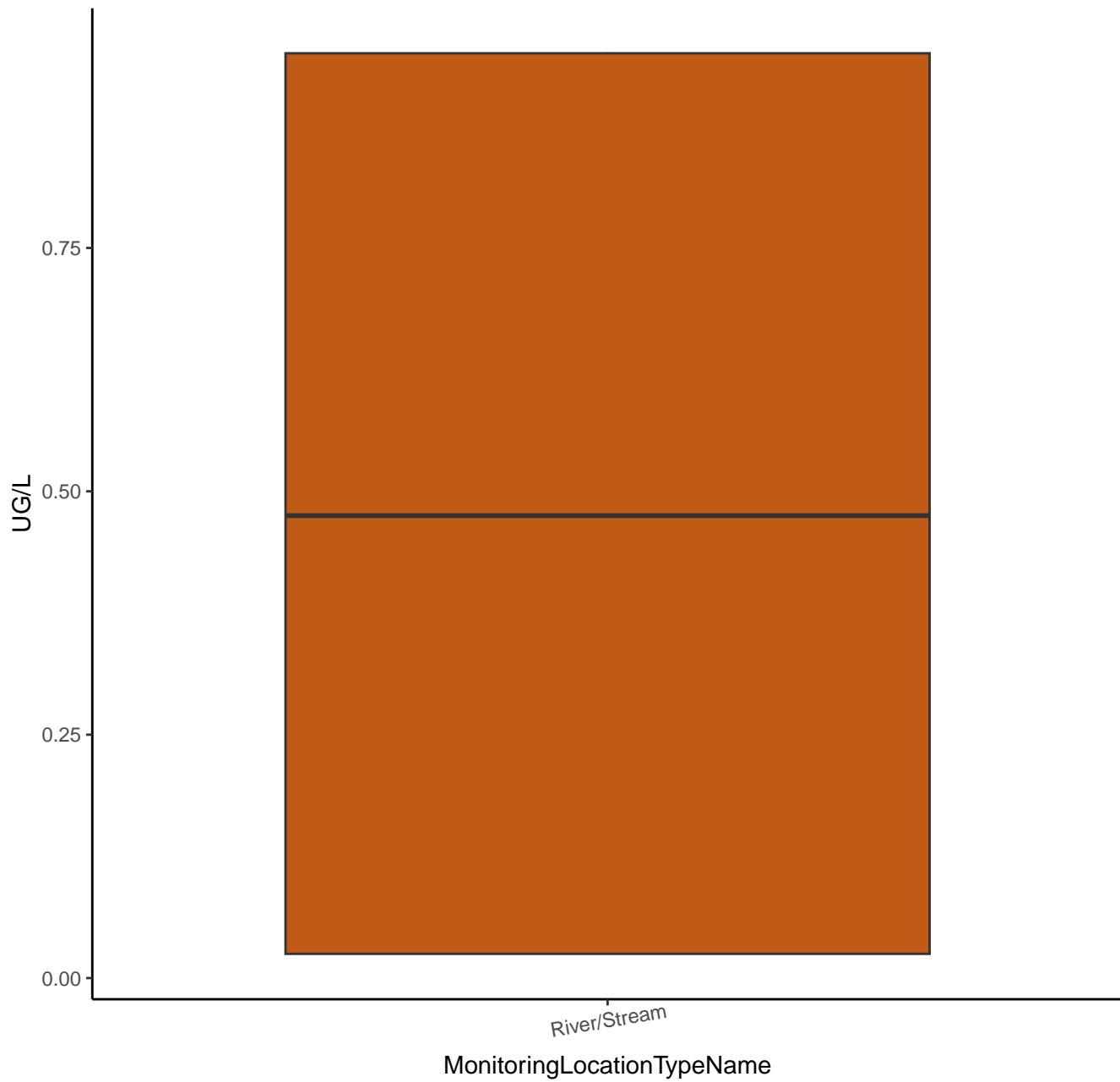
BENZO[A]PYRENE



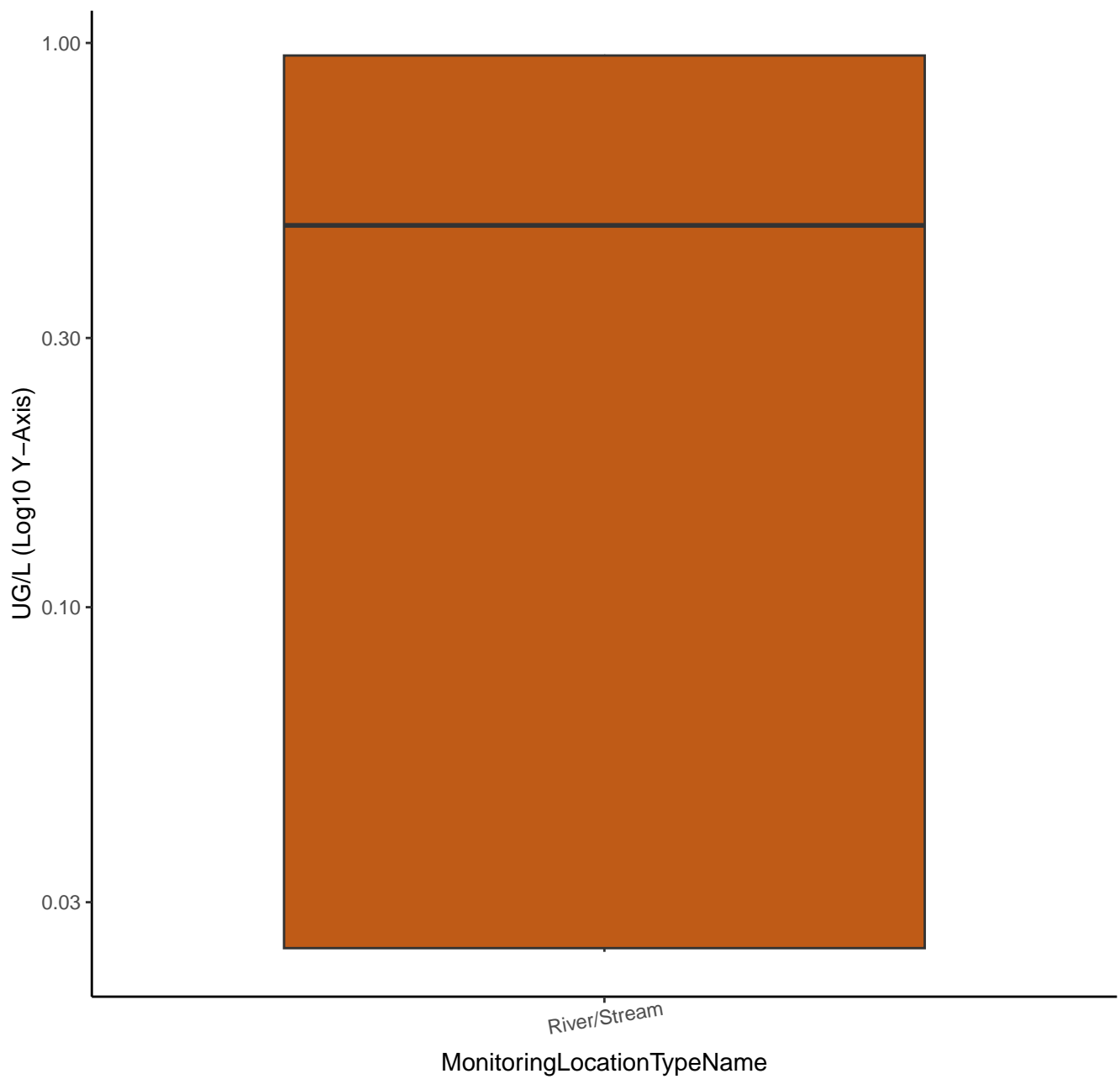
BENZO[A]PYRENE



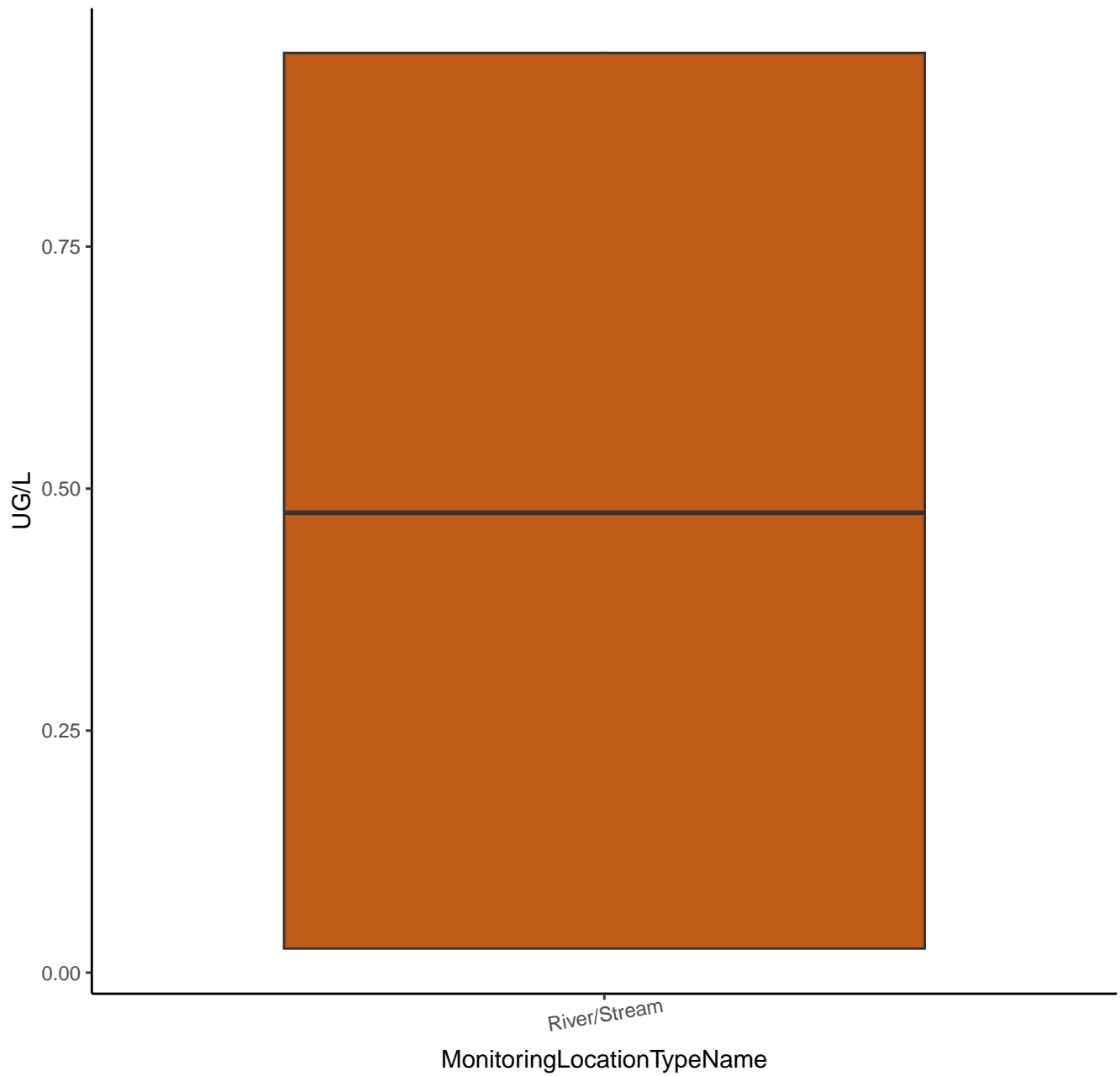
BENZO(B)FLUORANTHENE



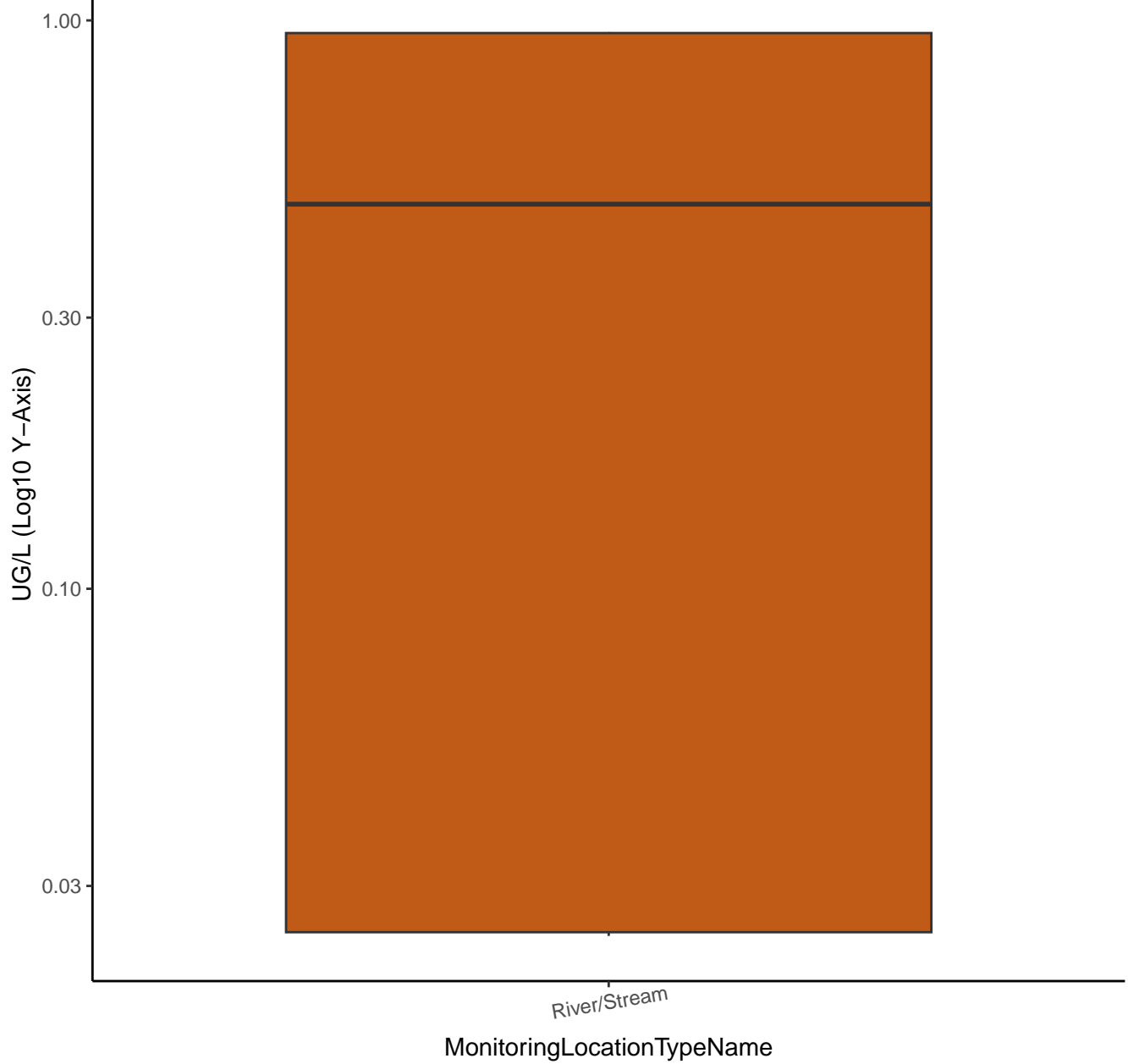
BENZO(B)FLUORANTHENE



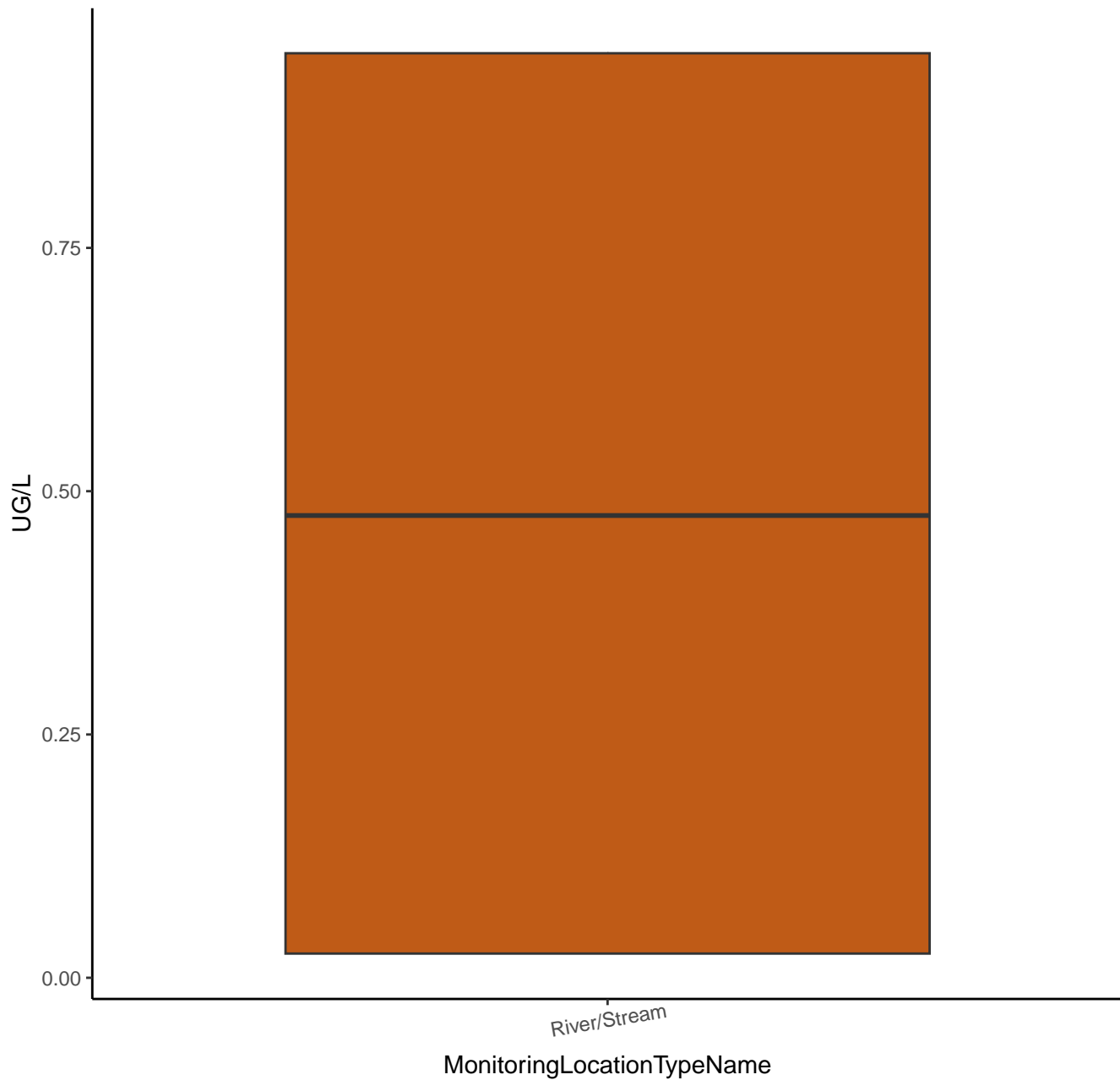
BENZO[GHI]PERYLENE



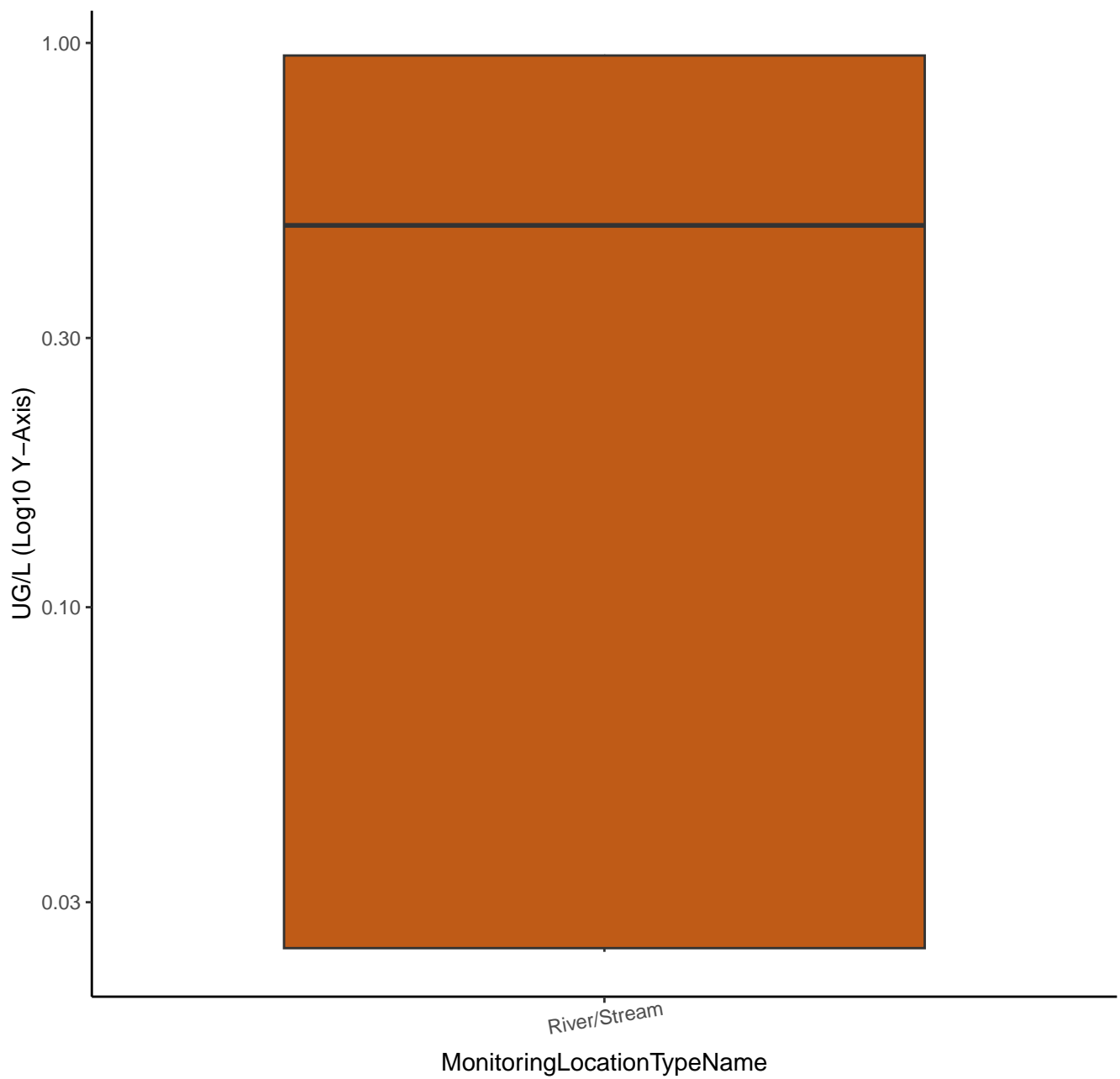
BENZO[GHI]PERYLENE



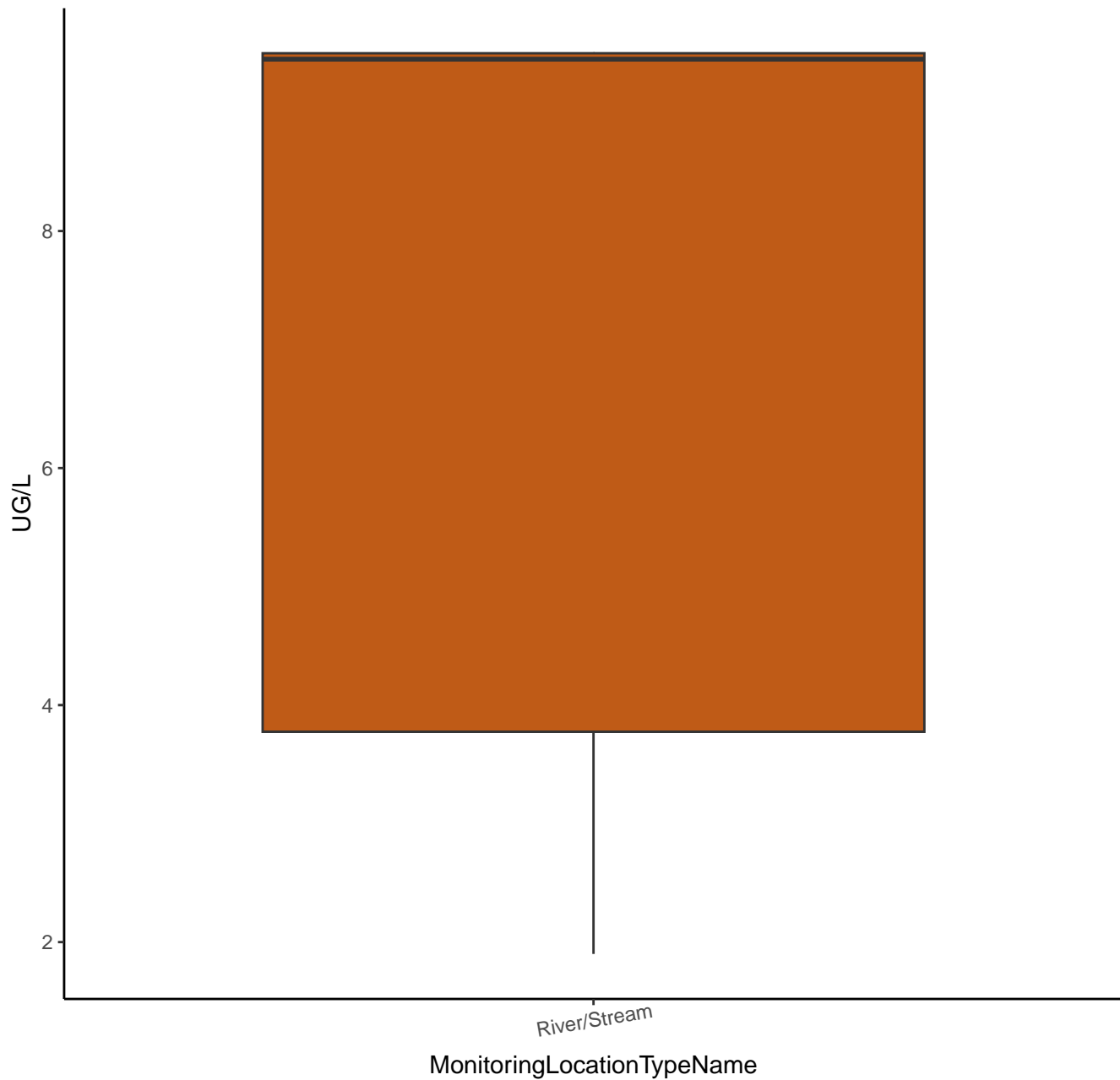
BENZO[K]FLUORANTHENE



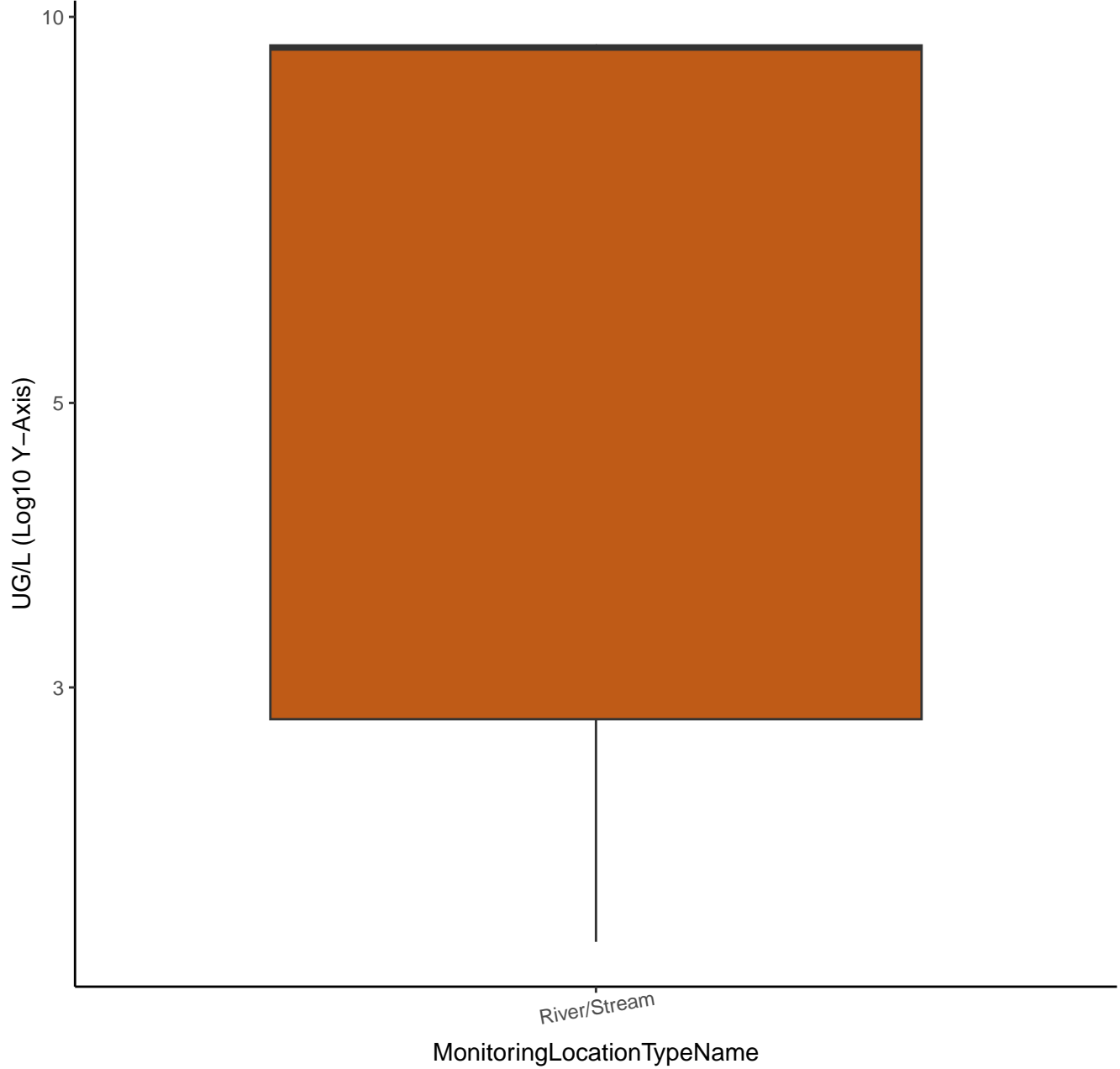
BENZO[K]FLUORANTHENE



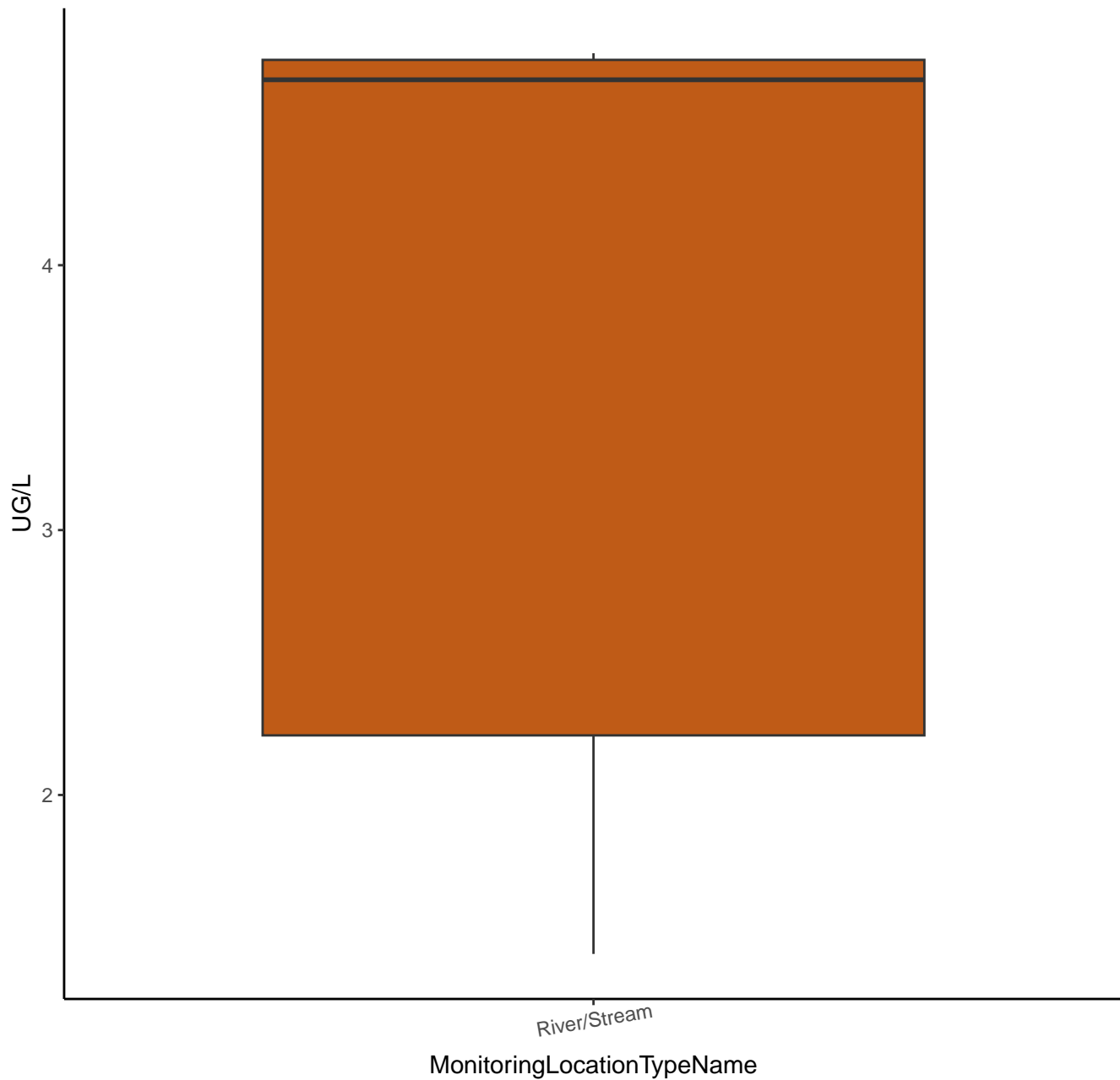
BENZOIC ACID



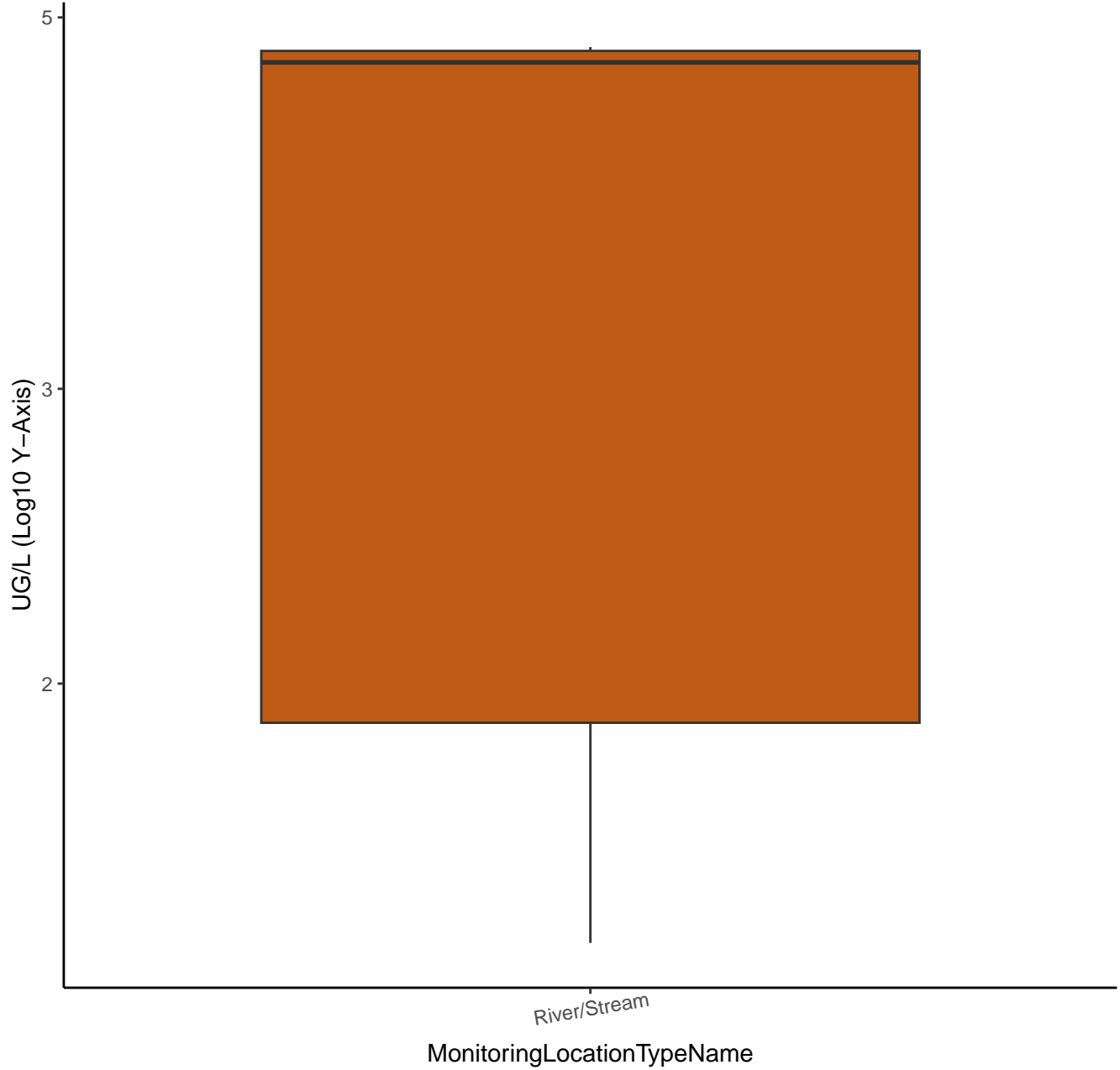
BENZOIC ACID



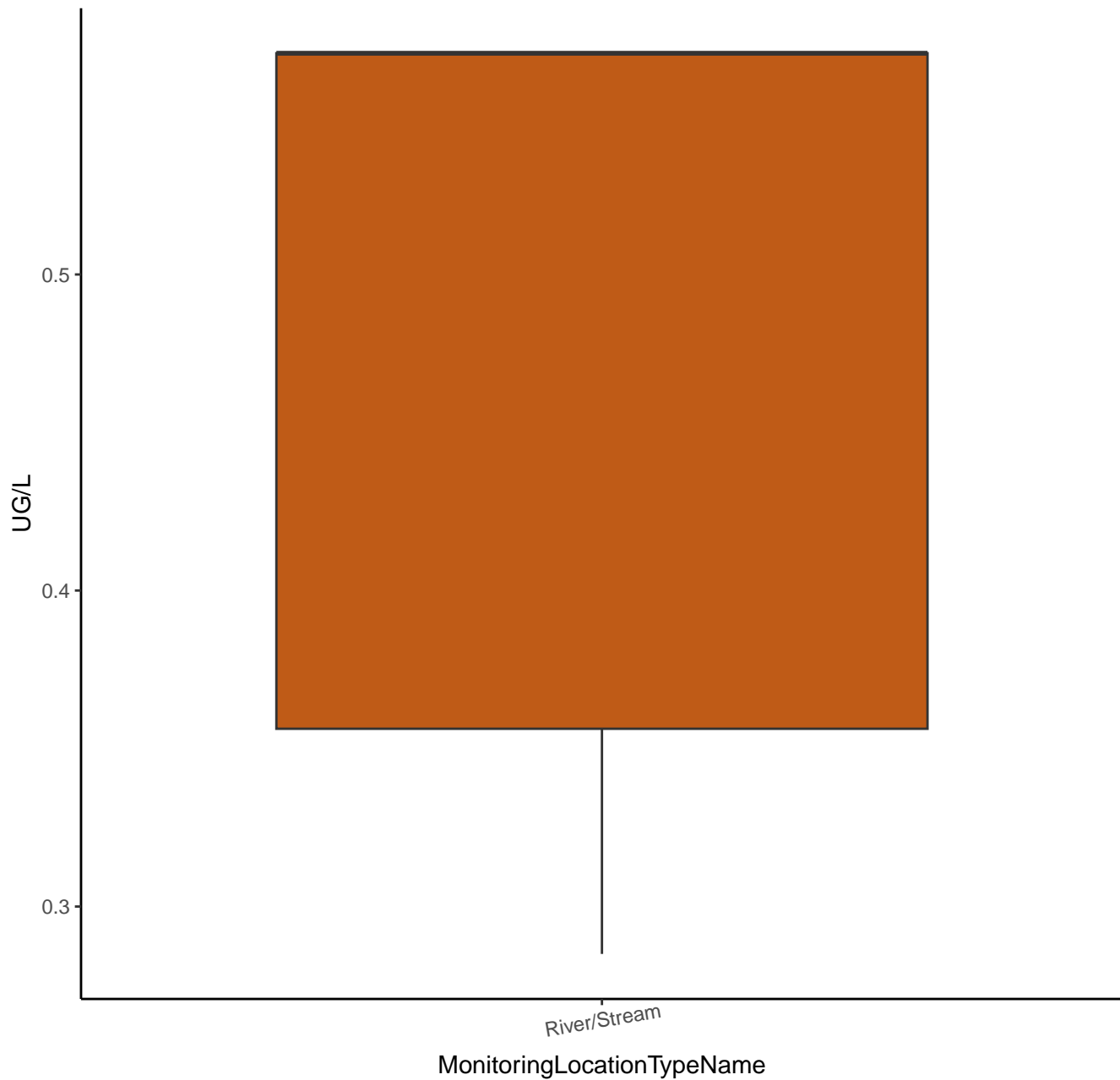
BENZYL ALCOHOL



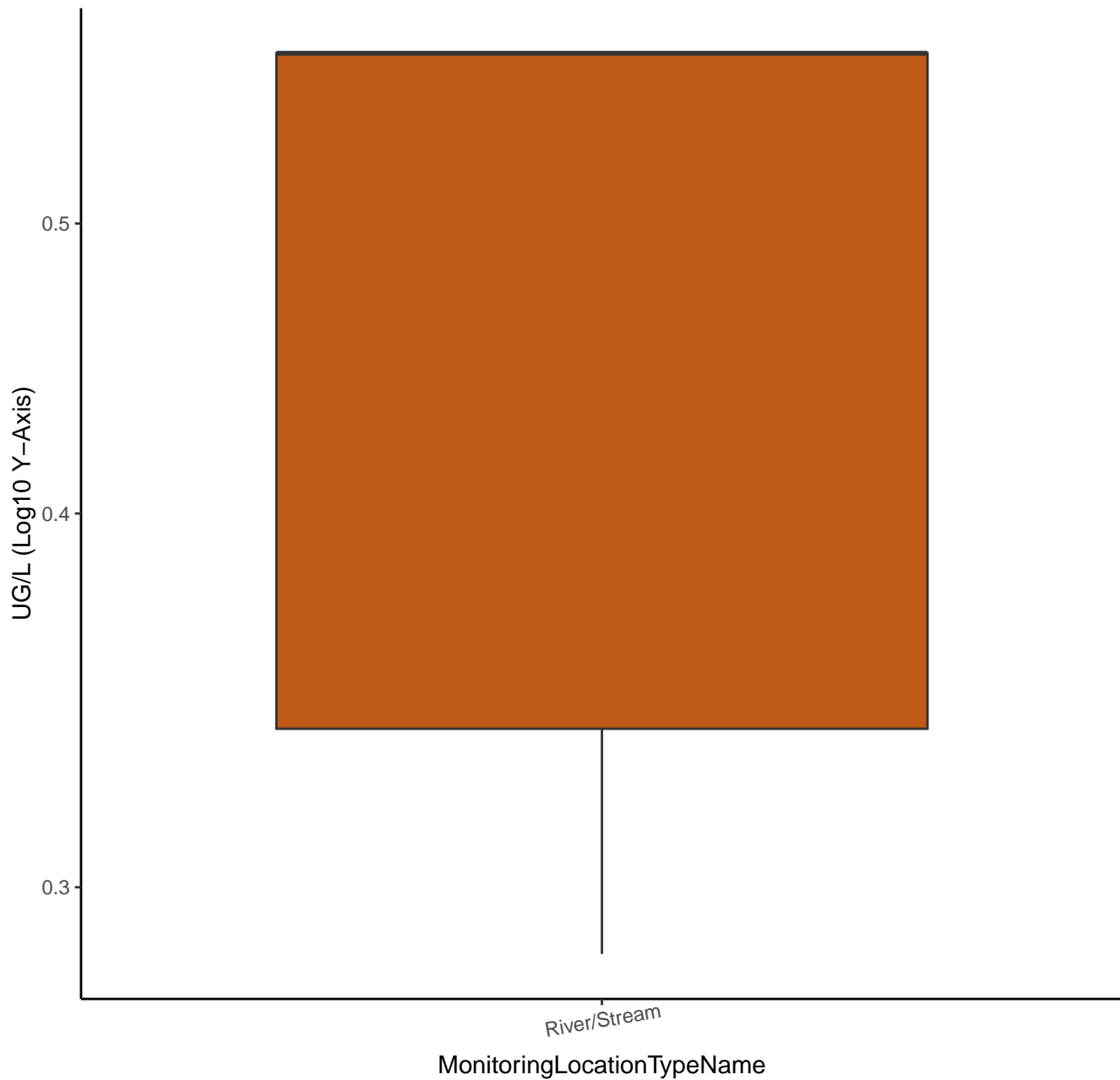
BENZYL ALCOHOL



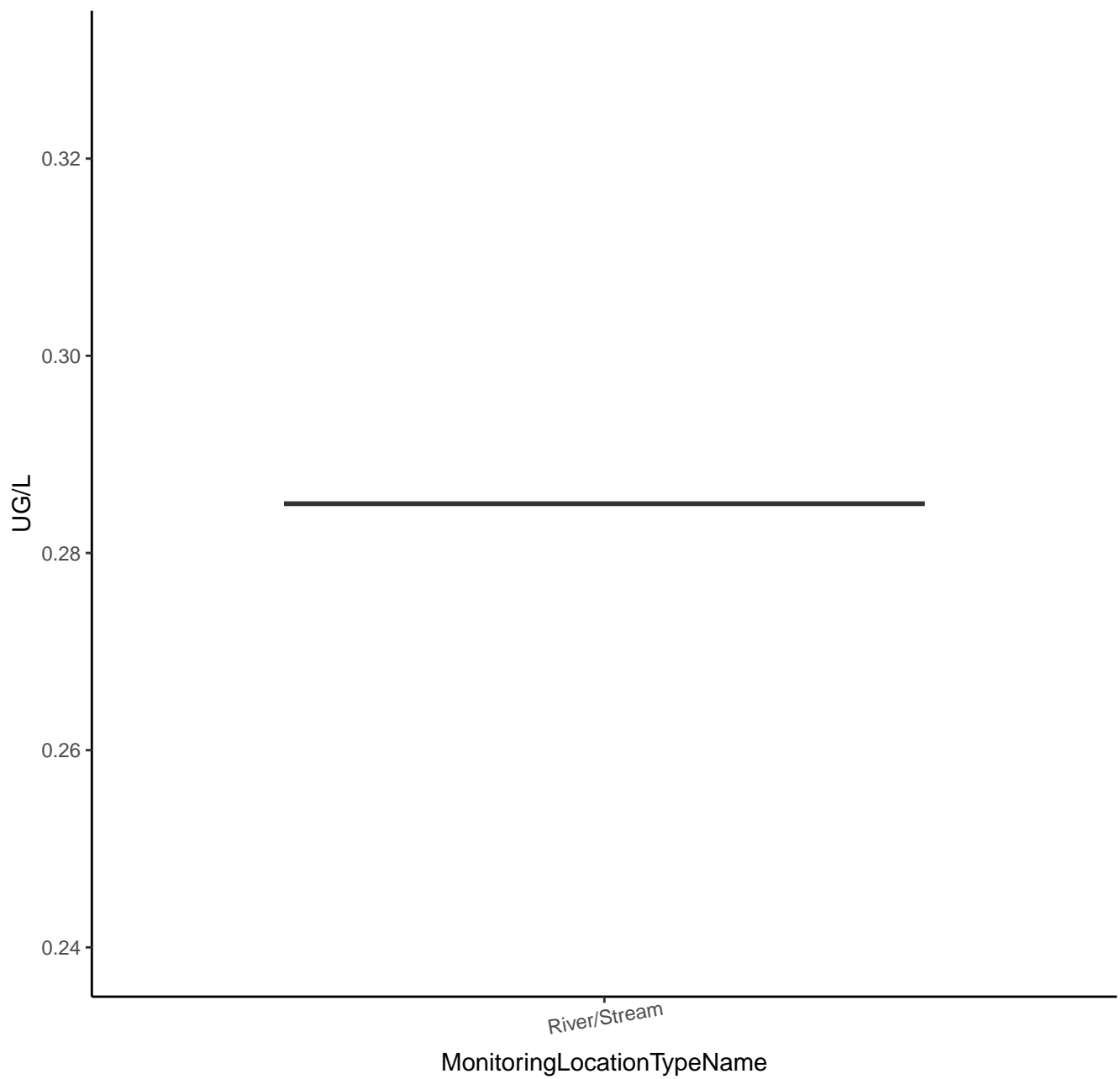
BIS(2-CHLOROETHOXY)METHANE



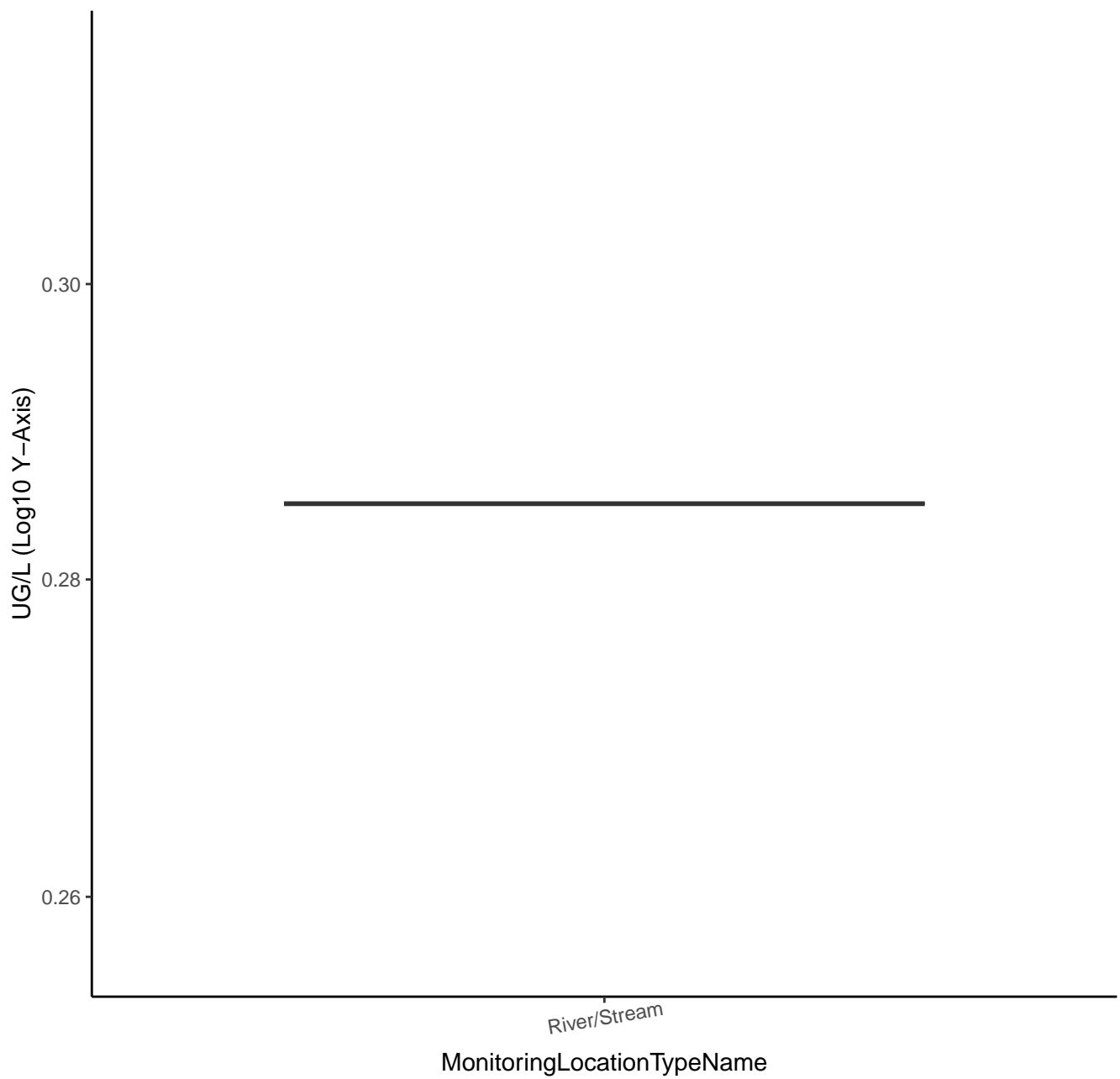
BIS(2-CHLOROETHOXY)METHANE



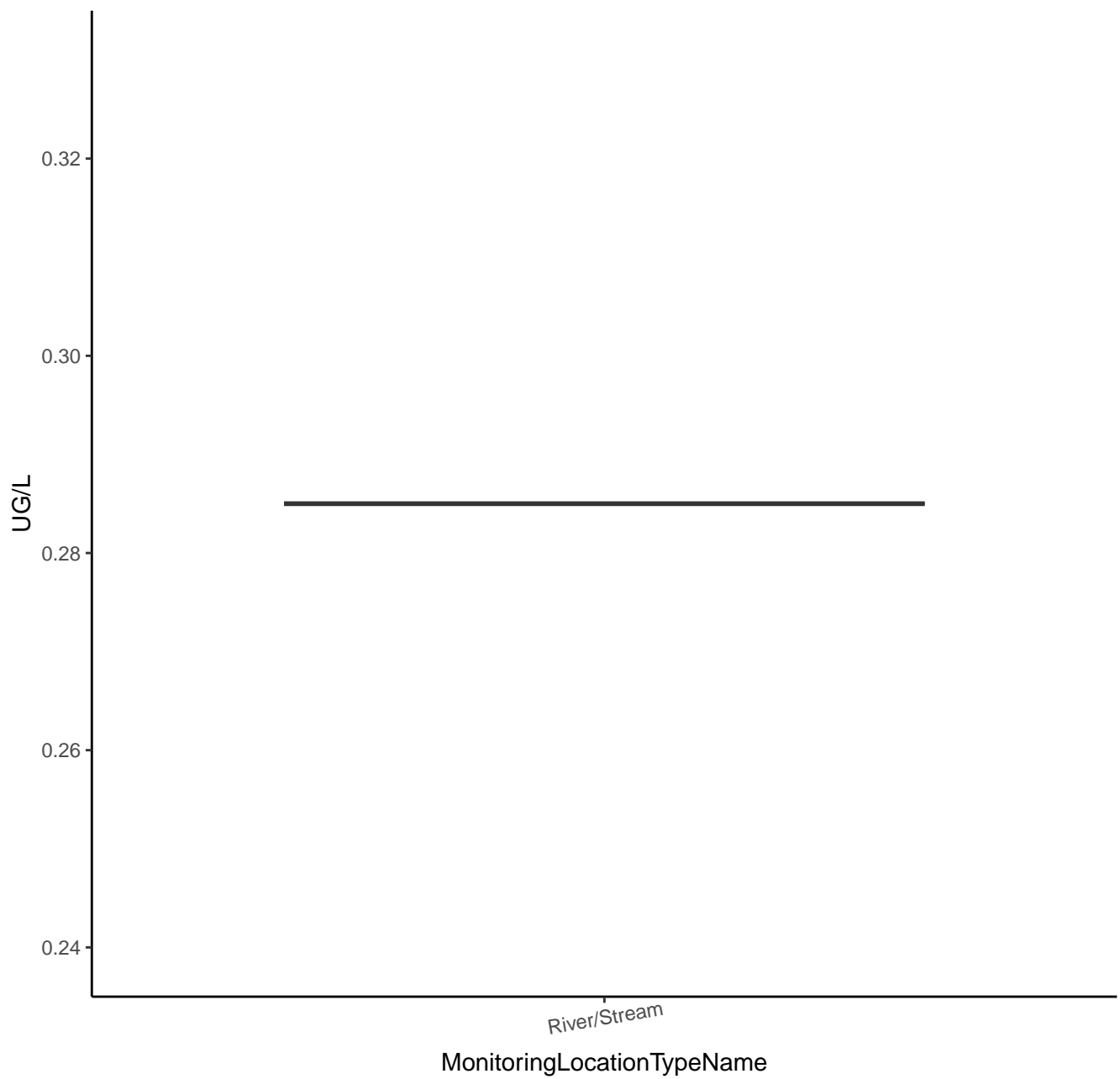
BIS(2-CHLOROETHYL) ETHER



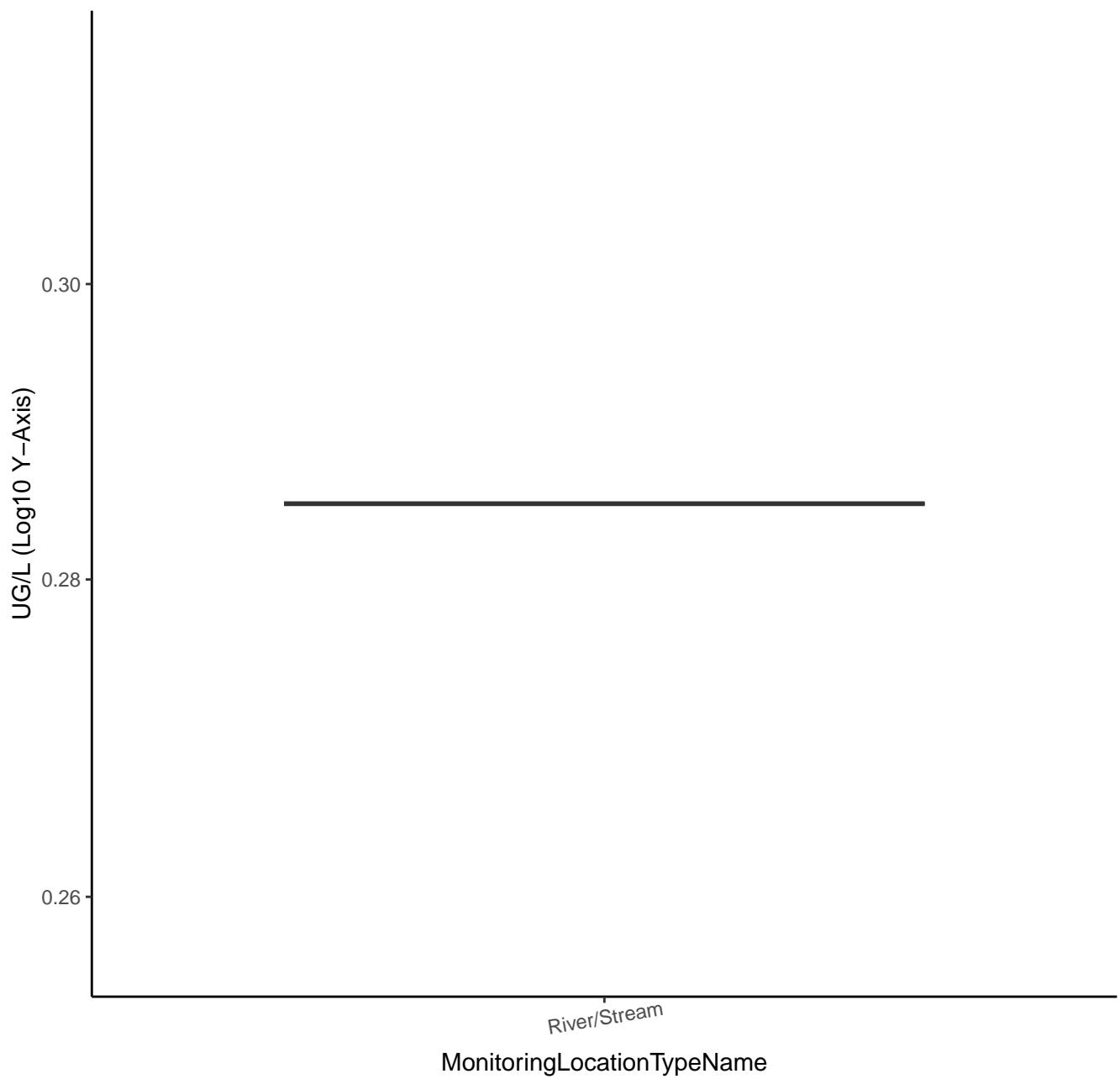
BIS(2-CHLOROETHYL) ETHER



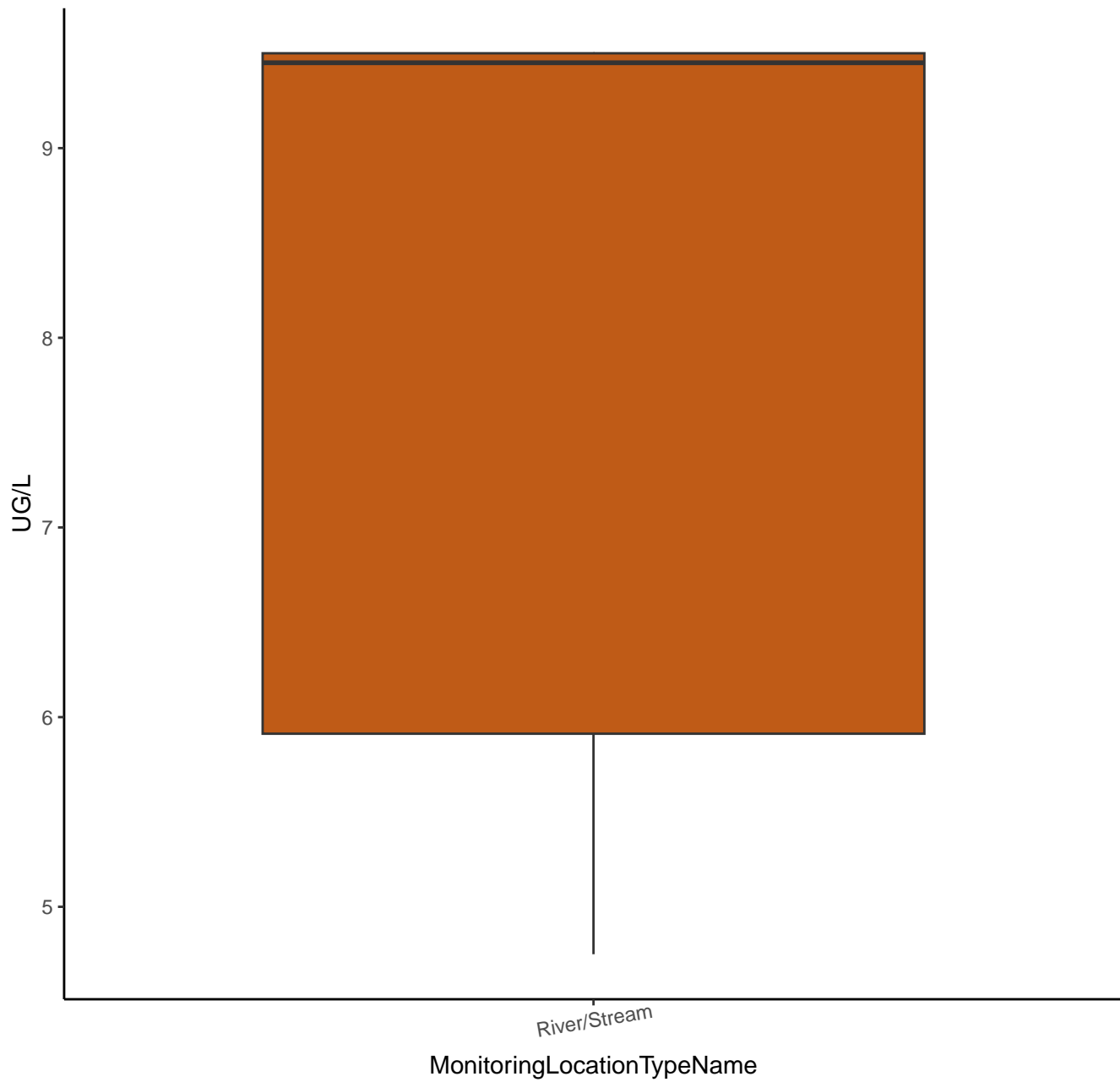
BIS(2-CHLOROISOPROPYL) ETHER



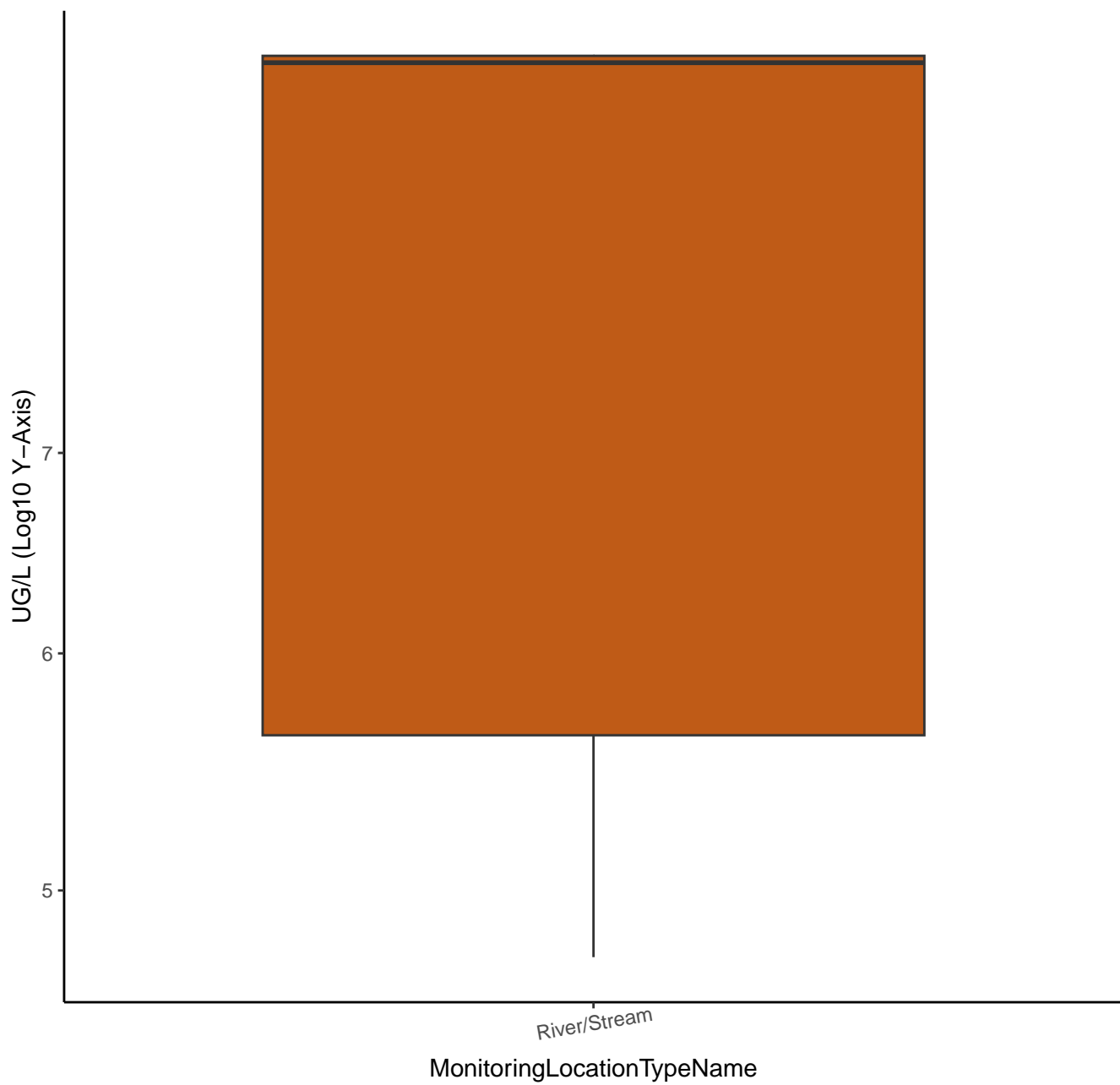
BIS(2-CHLOROISOPROPYL) ETHER



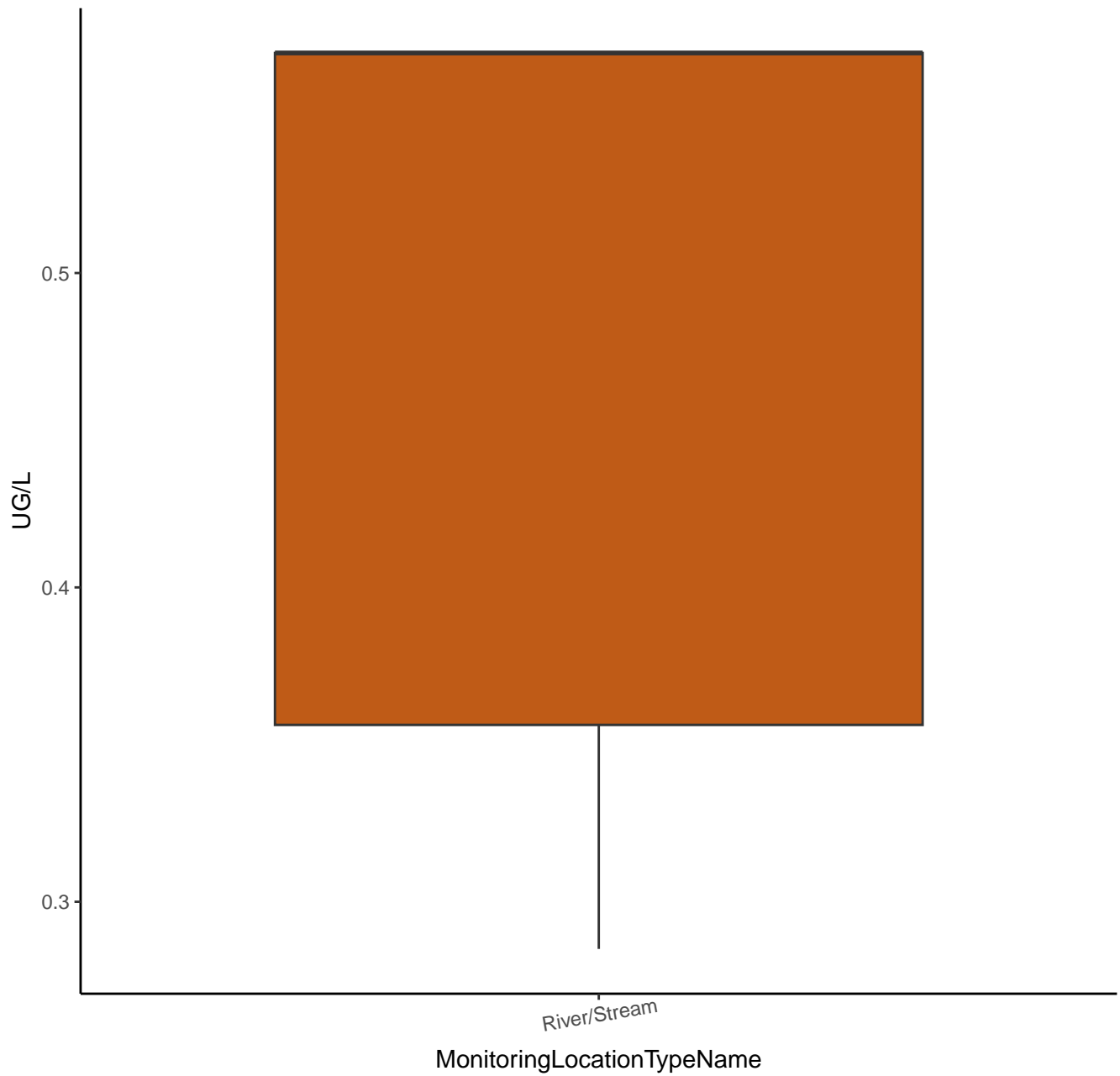
BUTYL BENZYL PHTHALATE



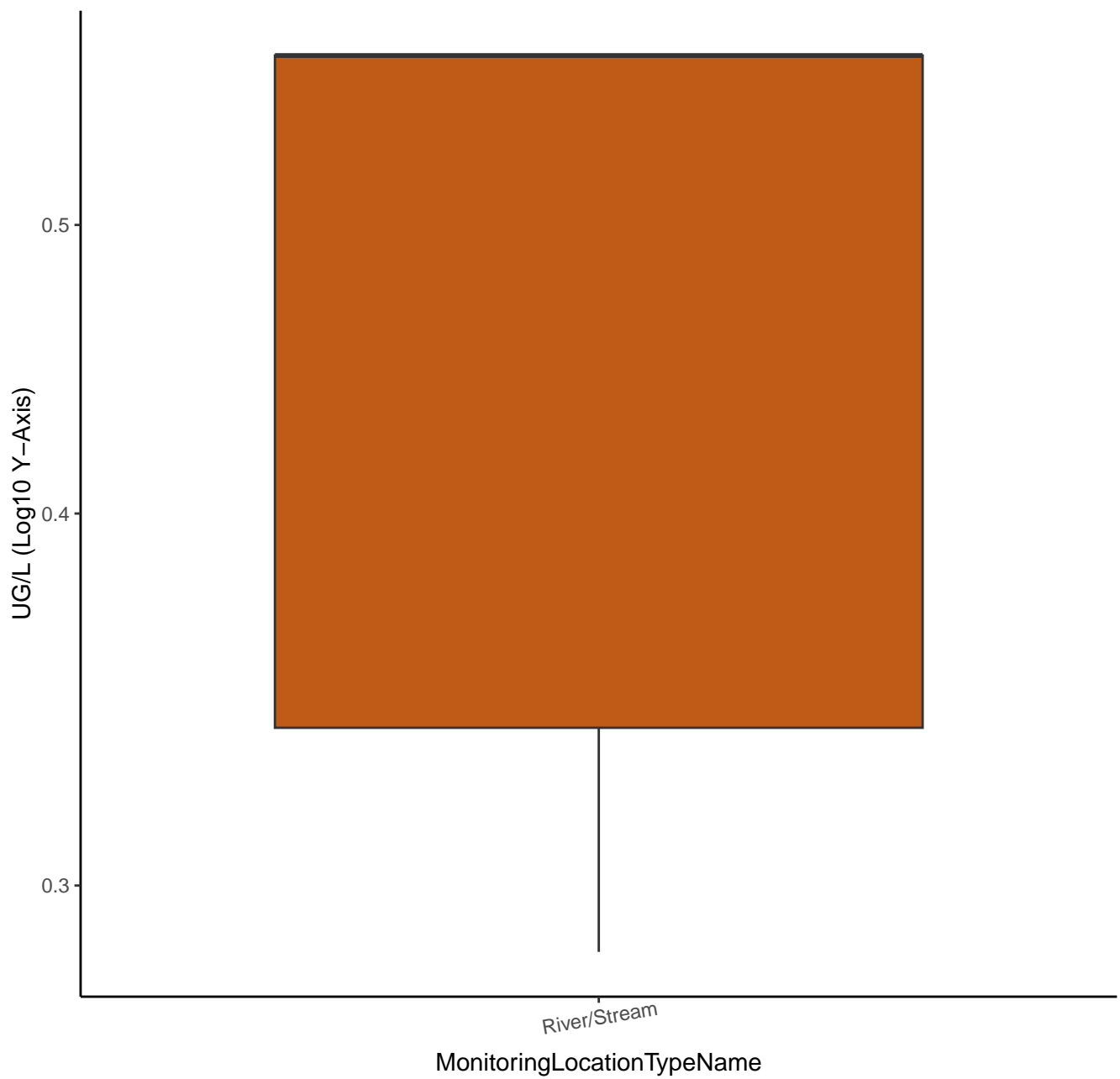
BUTYL BENZYL PHTHALATE



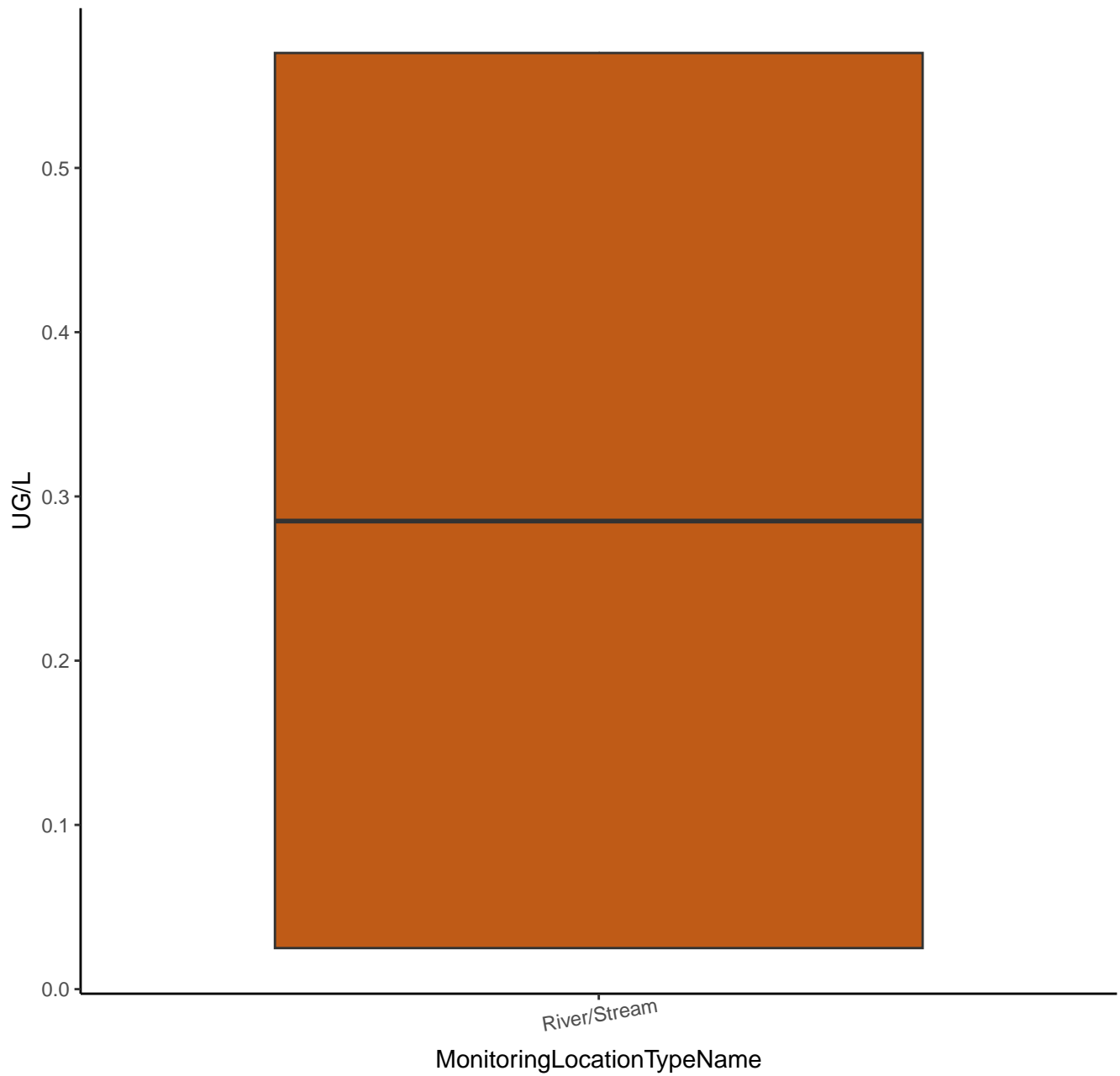
CARBAZOLE



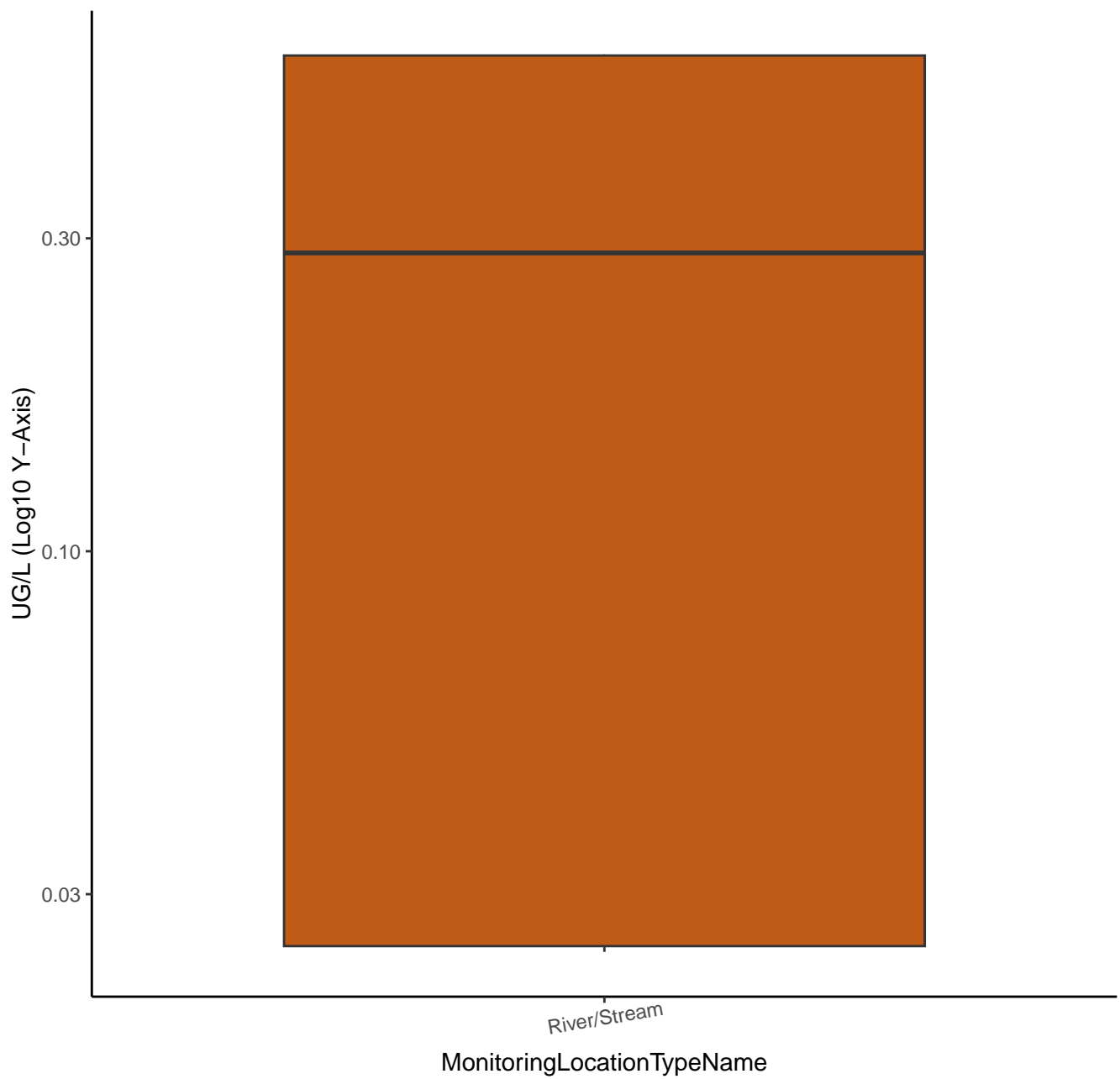
CARBAZOLE



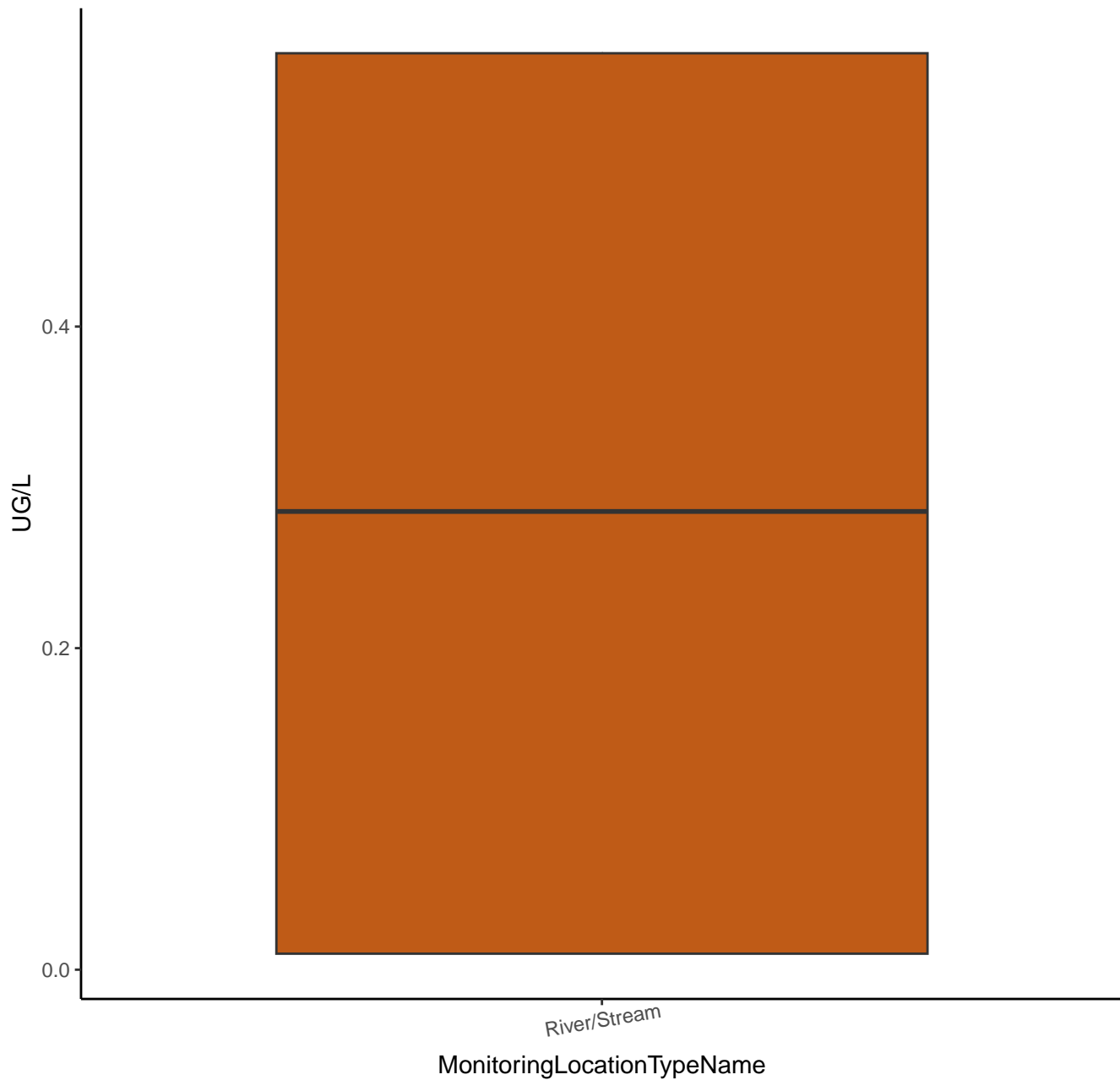
CHRYSENE



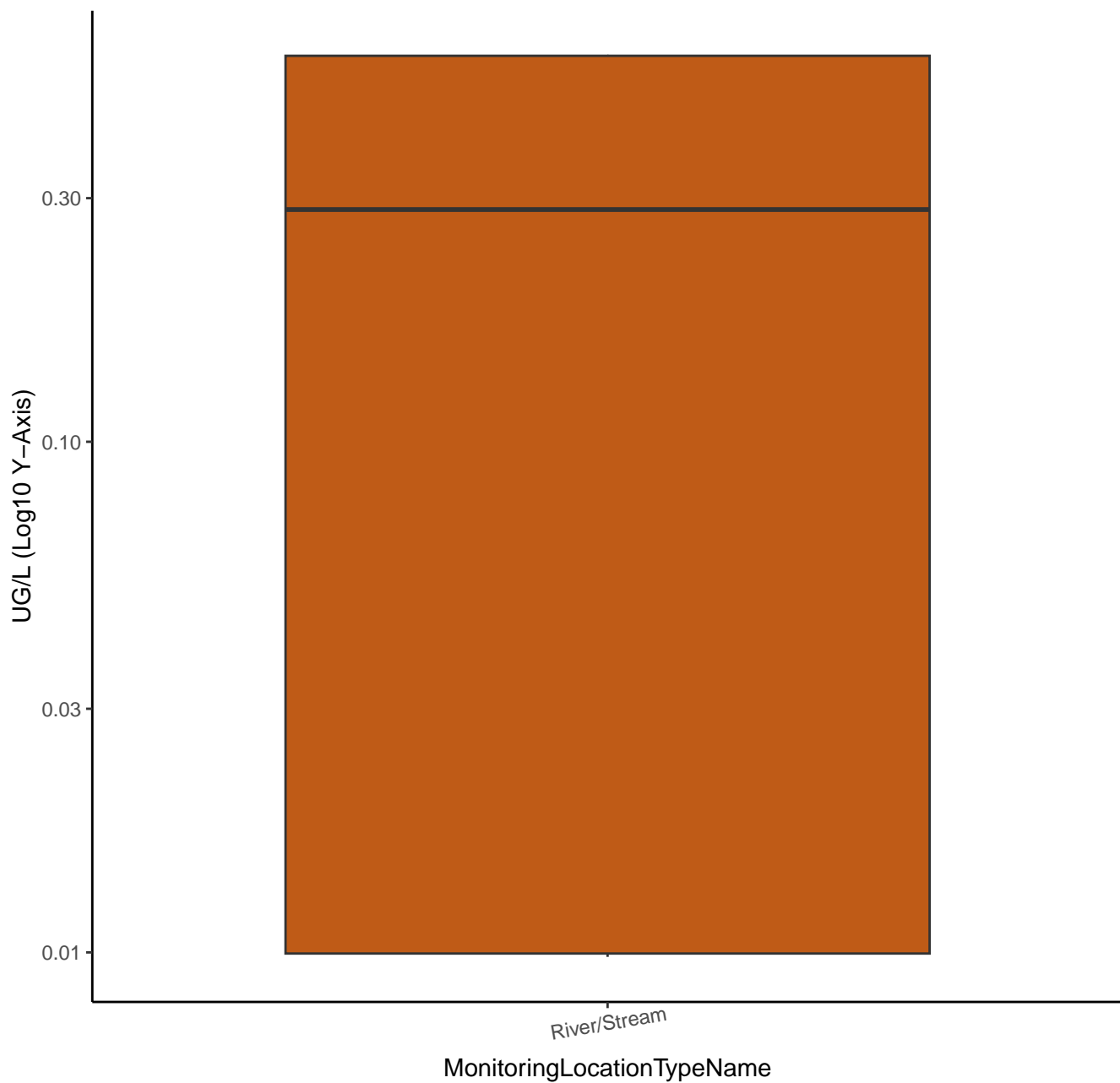
CHRYSENE



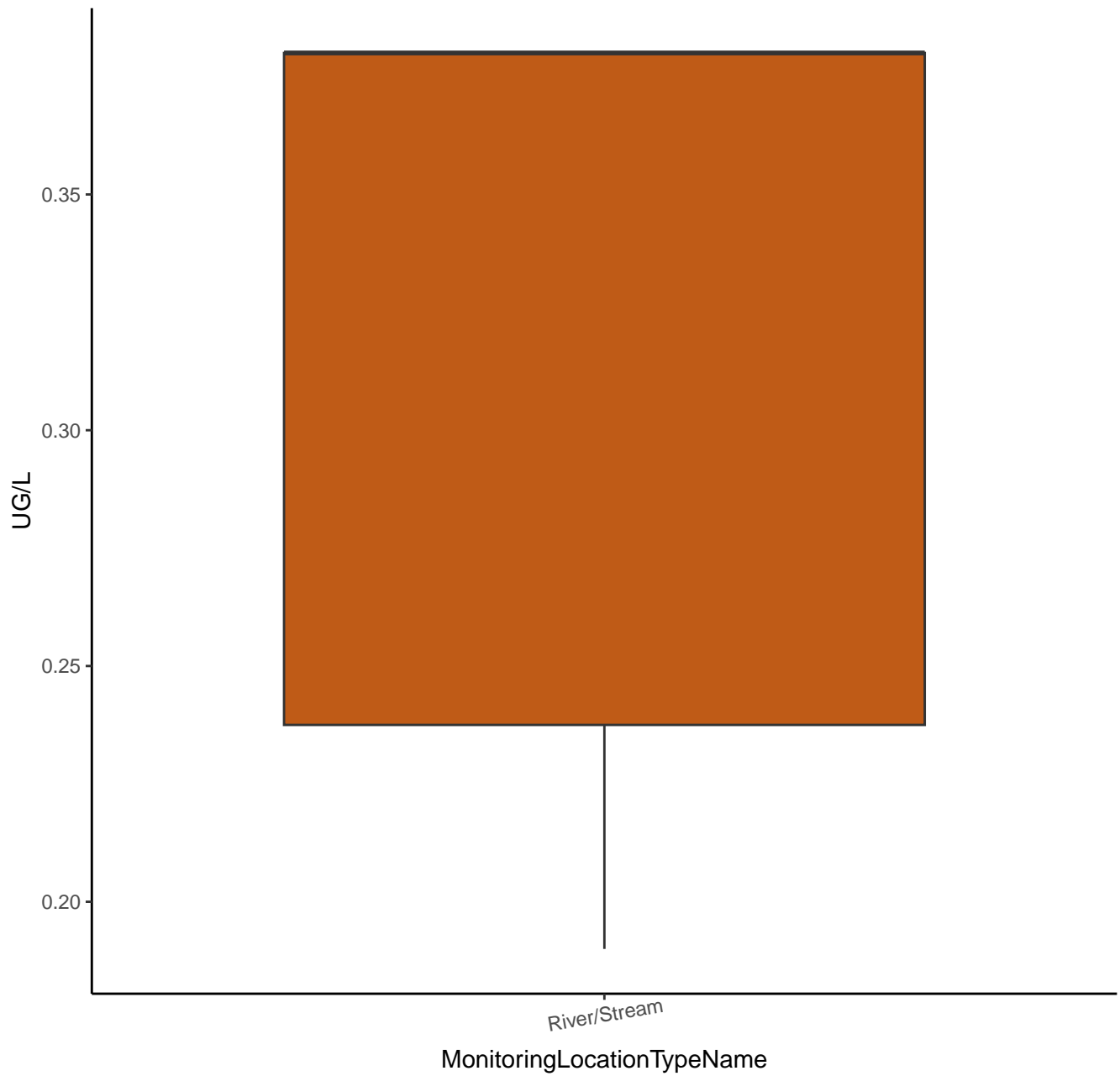
DIBENZ[A,H]ANTHRACENE



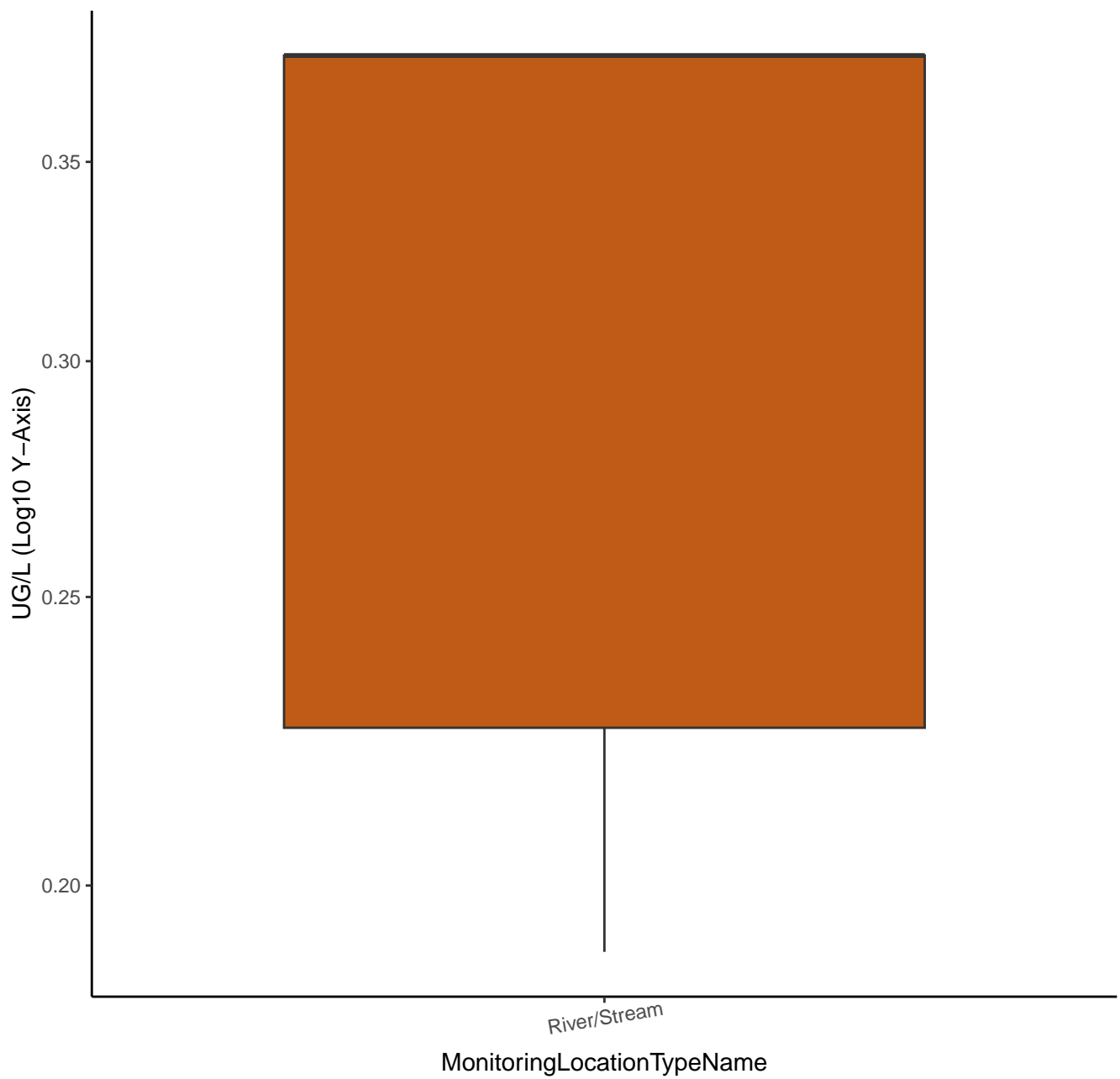
DIBENZ[A,H]ANTHRACENE



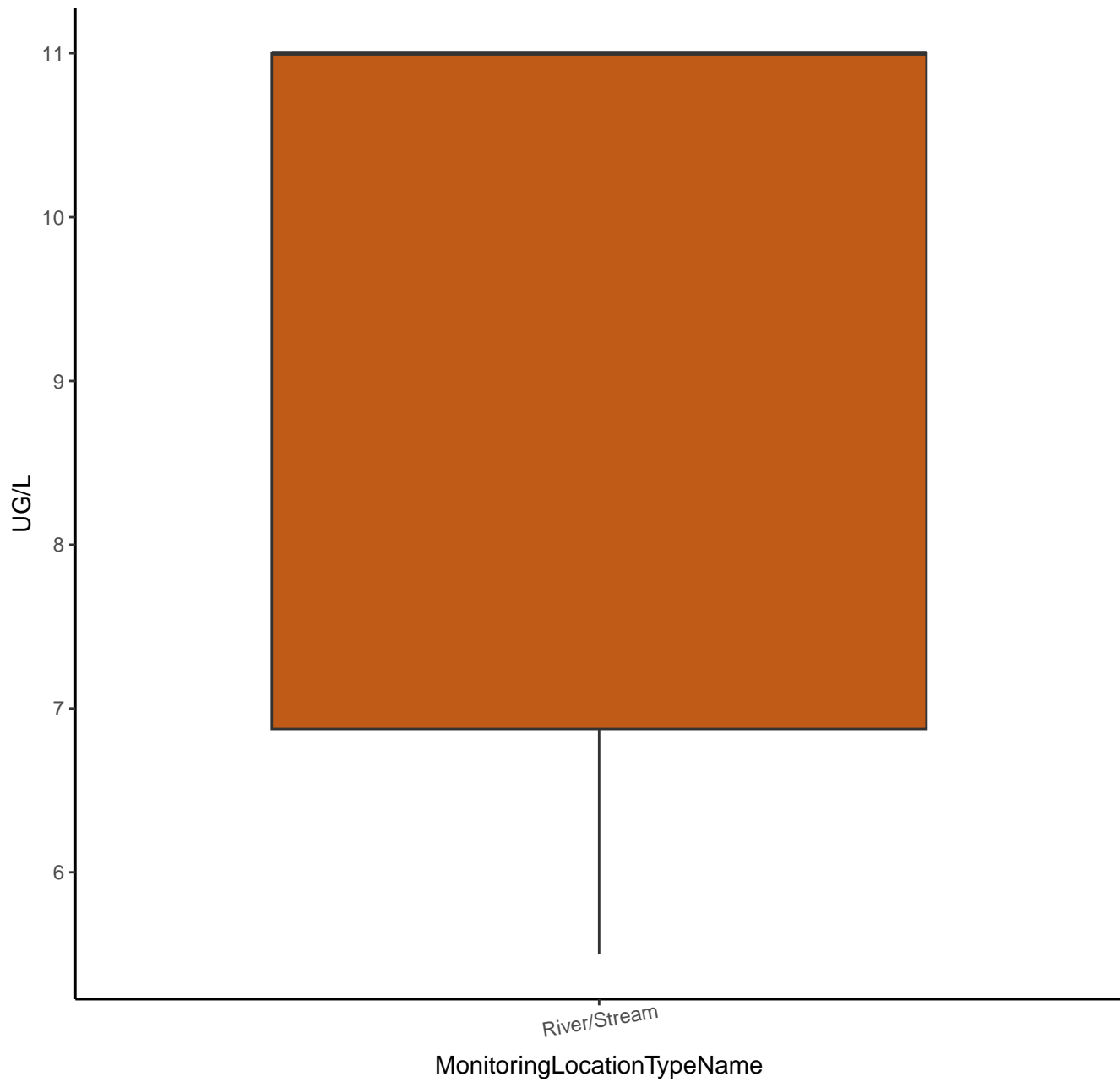
DIBENZOFURAN



DIBENZOFURAN



DIETHYL PHTHALATE



DIETHYL PHTHALATE

UG/L (Log10 Y-Axis)

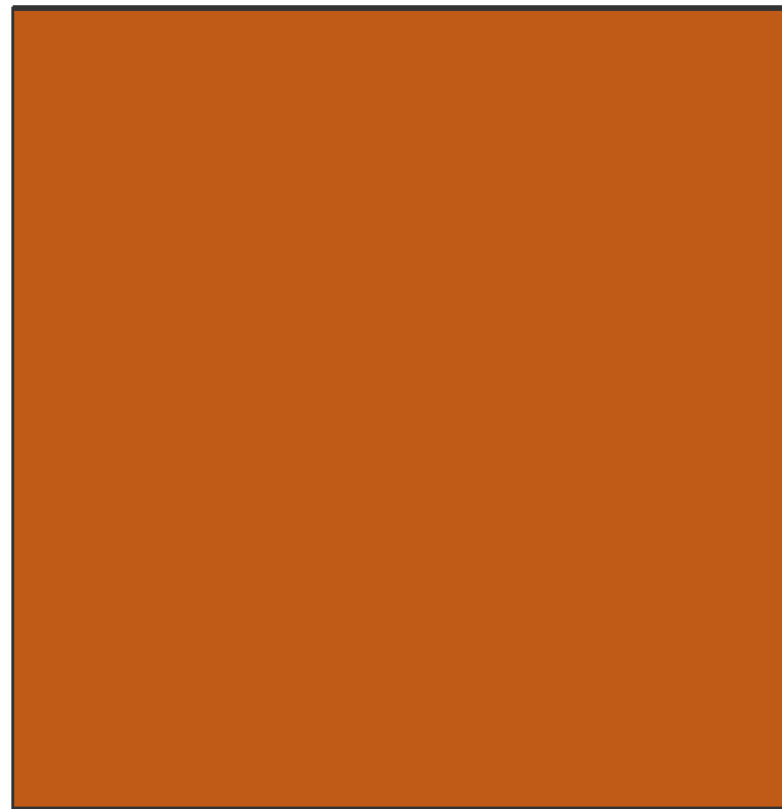
10

7

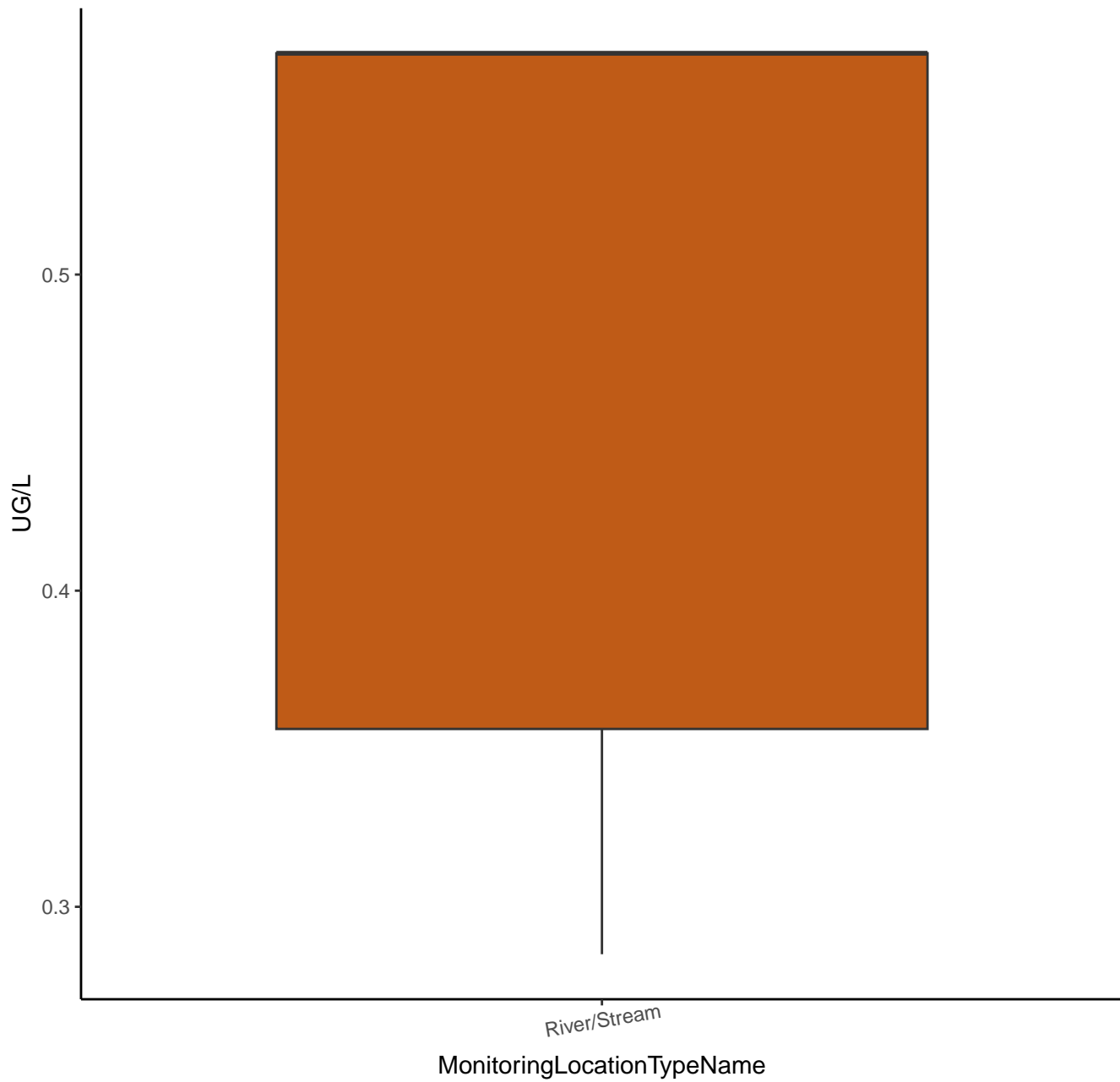
6

River/Stream

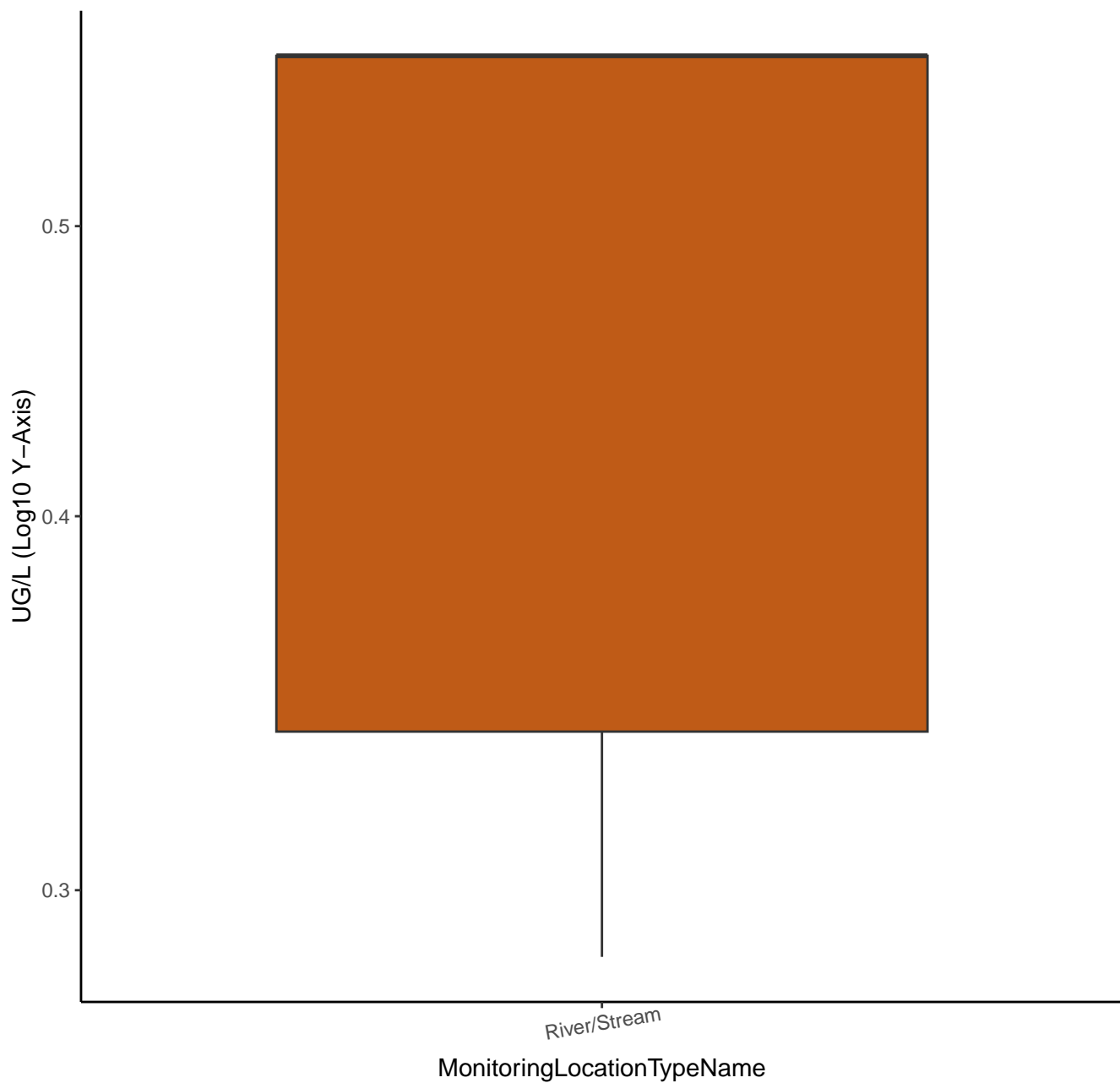
MonitoringLocationTypeName



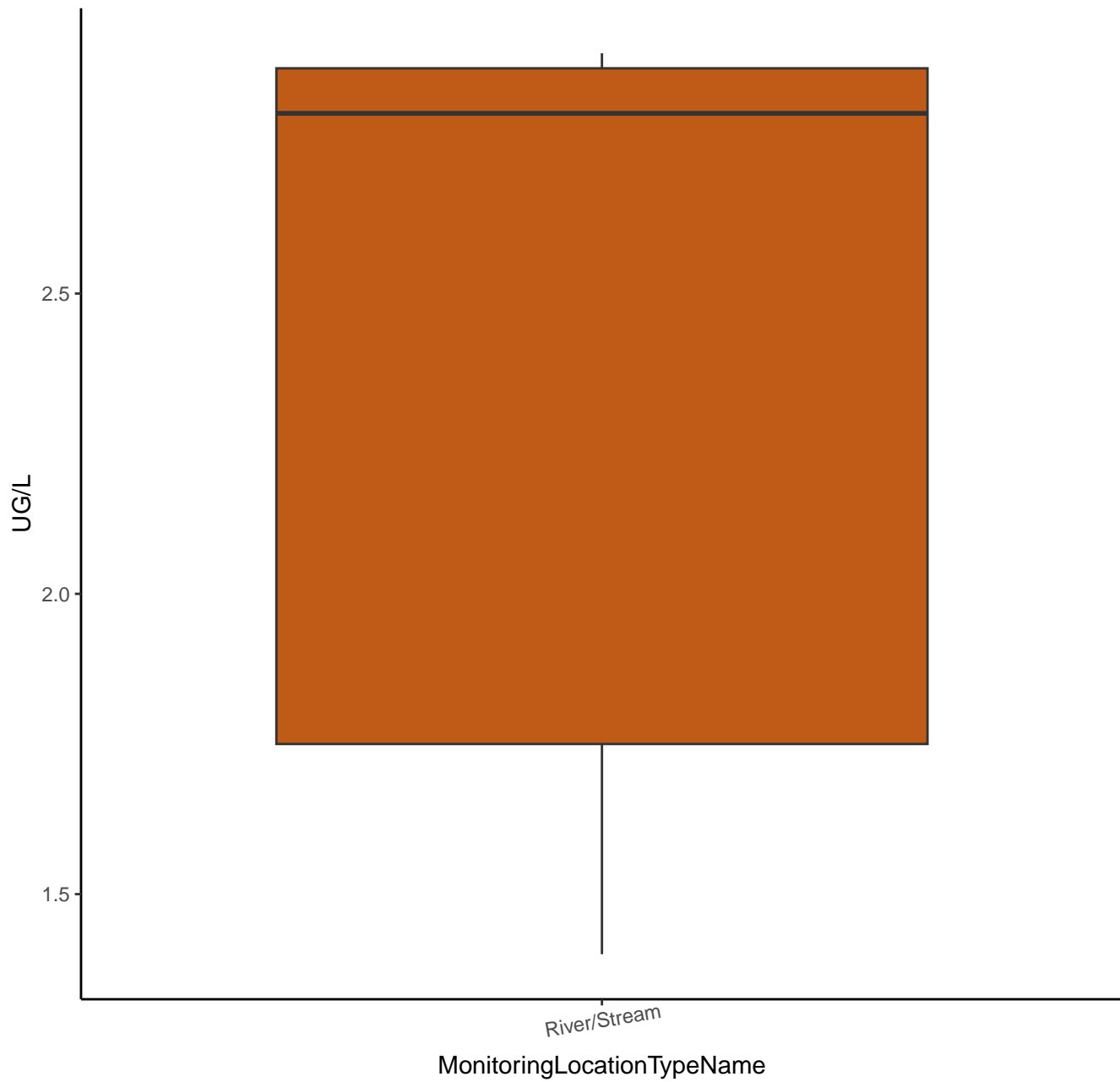
DIMETHYL PHTHALATE



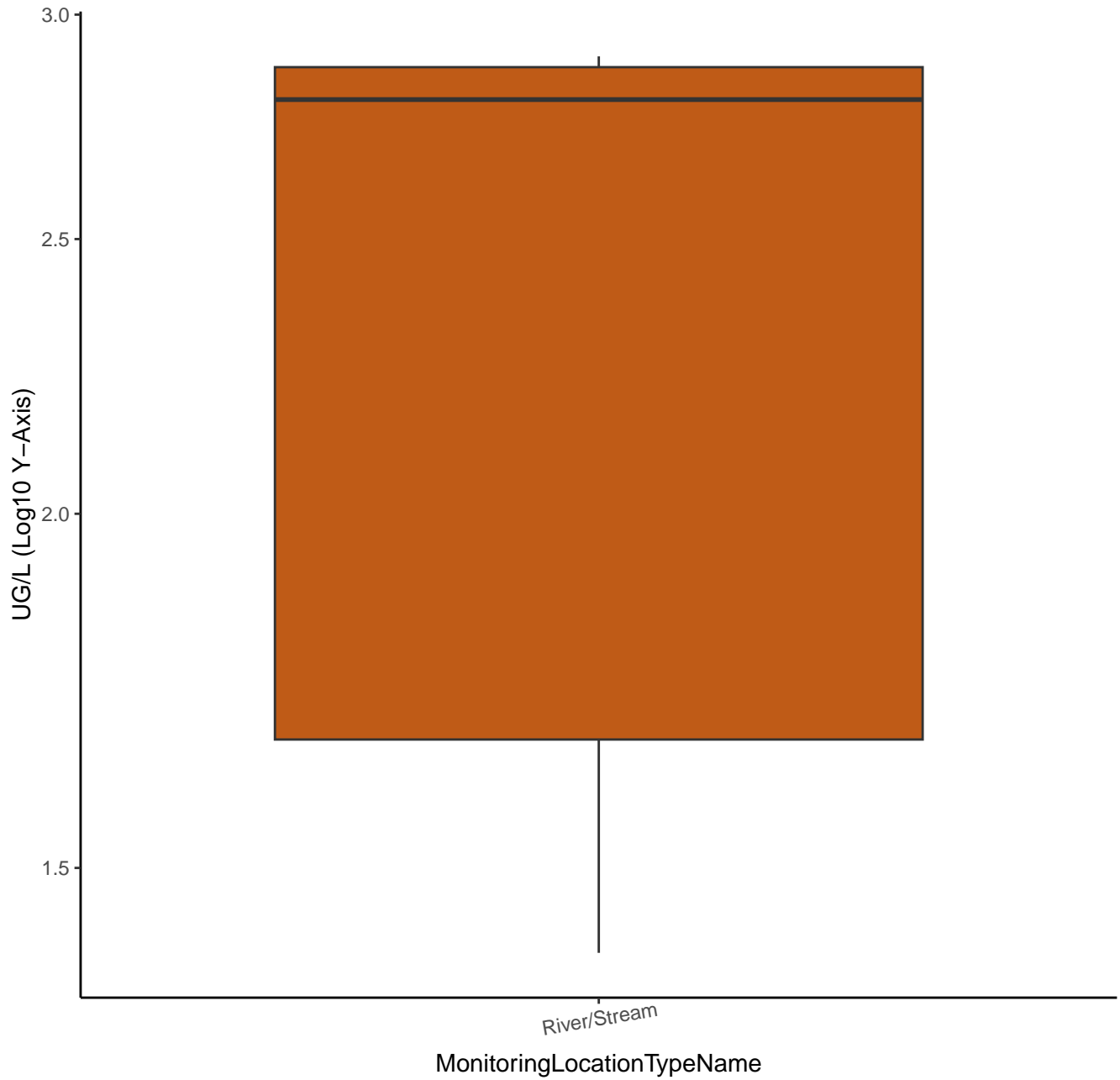
DIMETHYL PHTHALATE



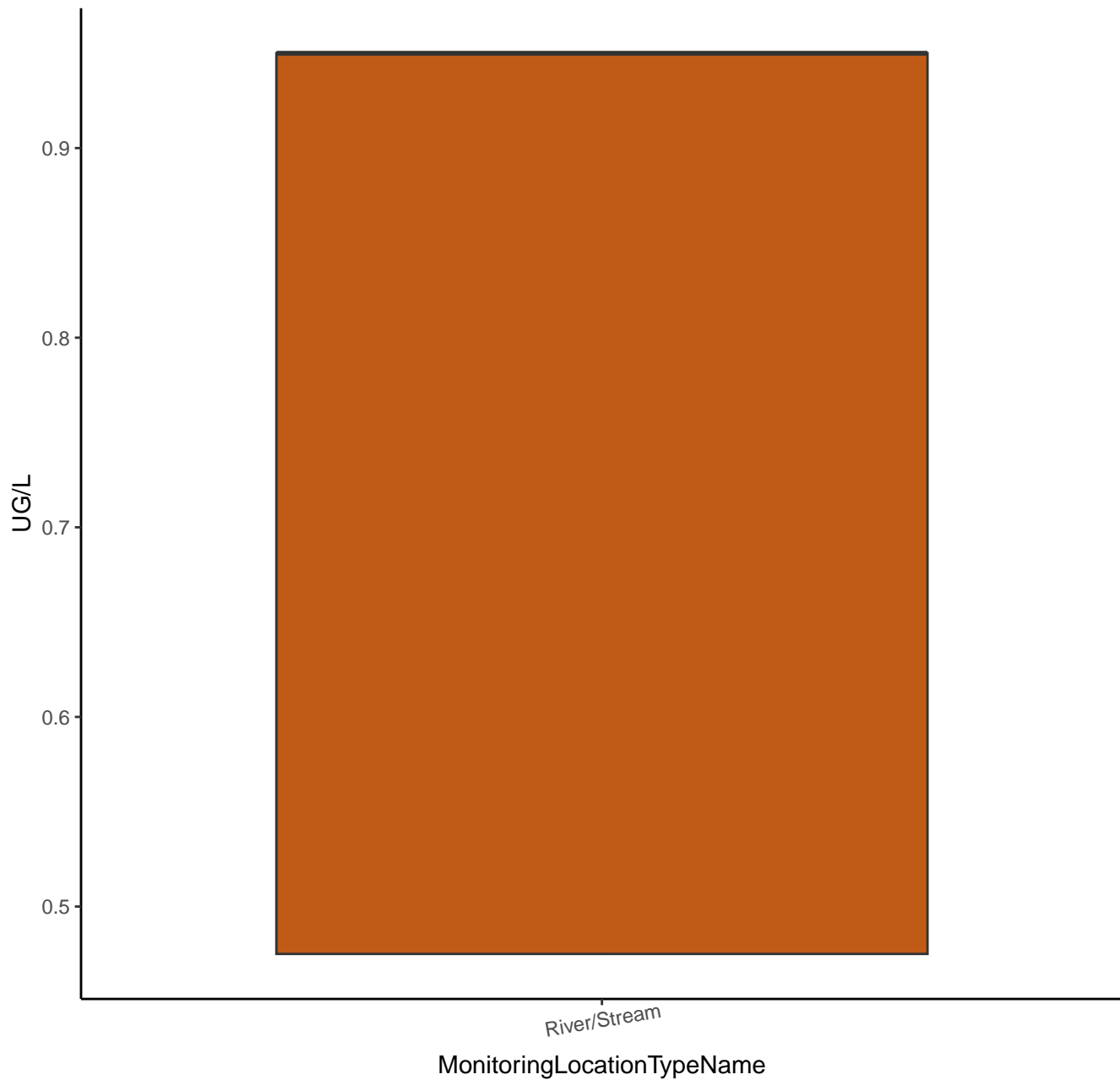
DIBUTYL PHTHALATE



DIBUTYL PHTHALATE



DI-N-OCTYL PHTHALATE



DI-N-OCTYL PHTHALATE

UG/L (Log10 Y-Axis)

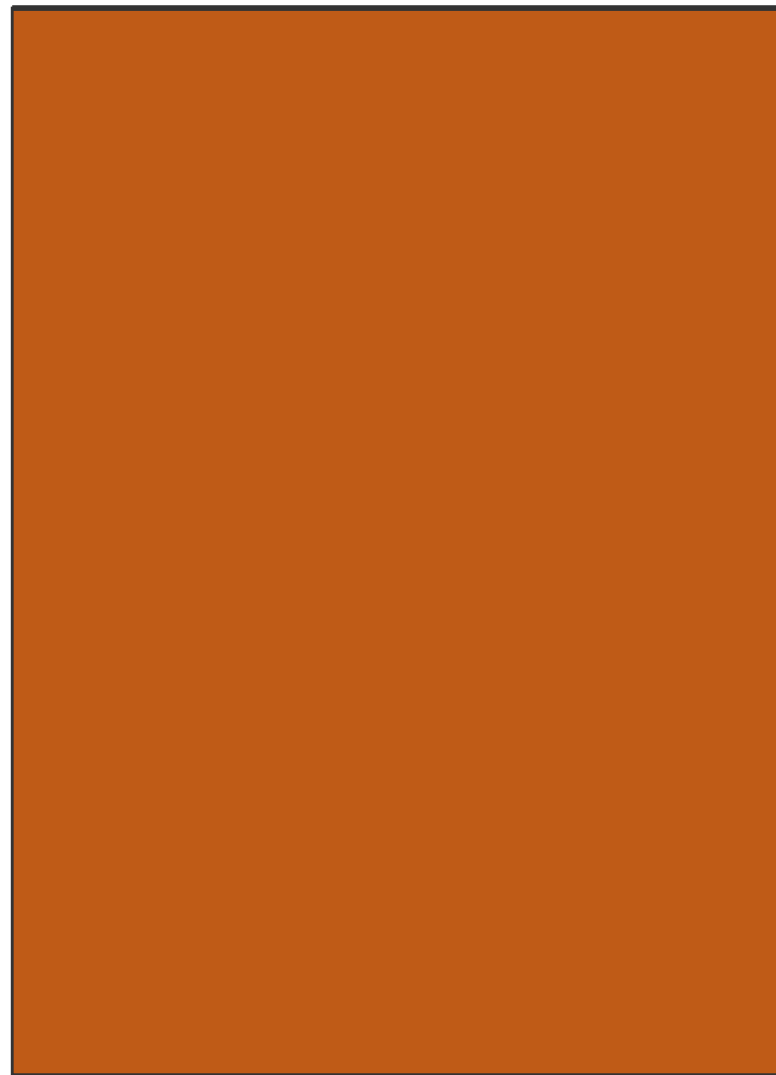
0.7

0.6

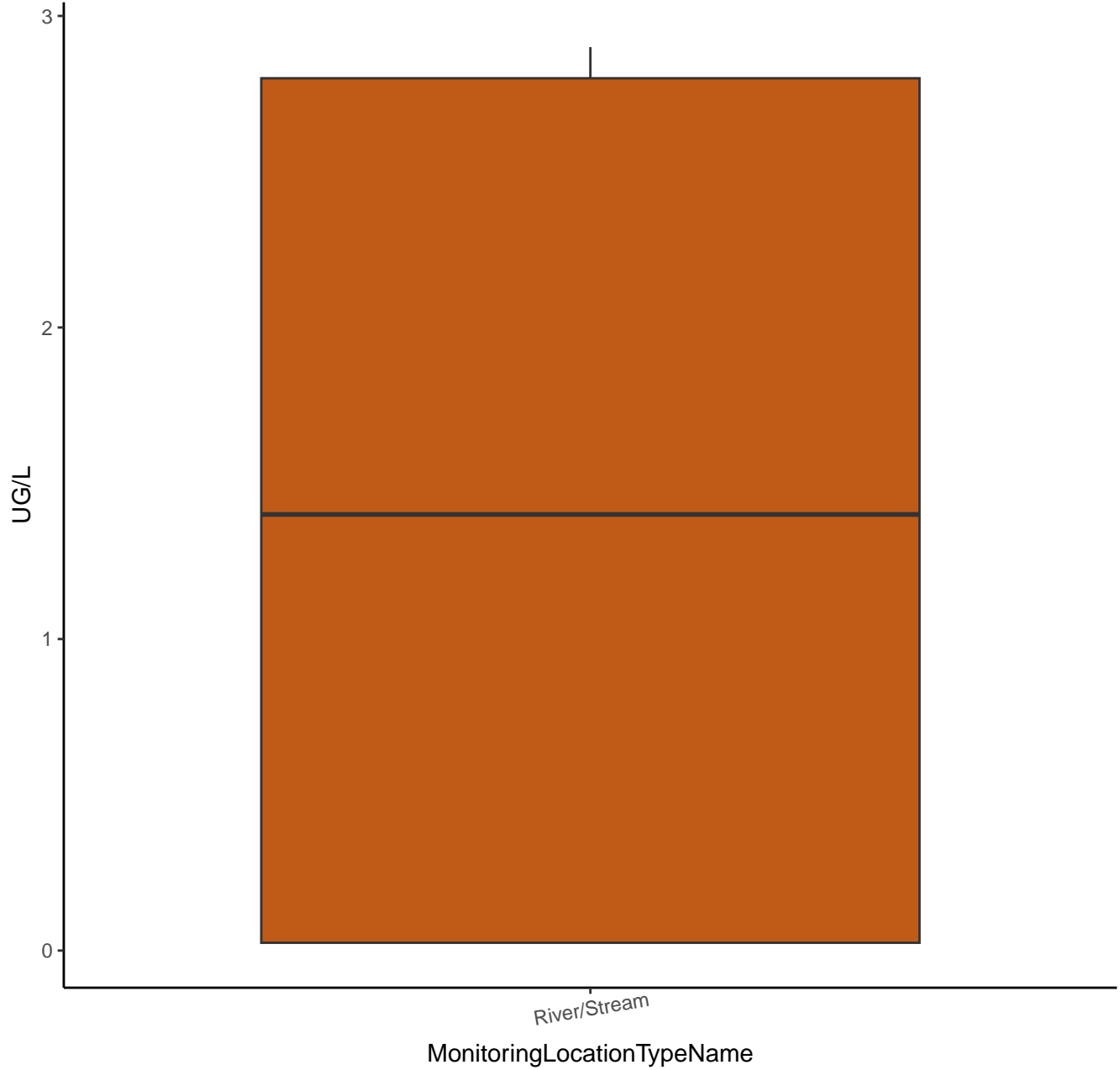
0.5

River/Stream

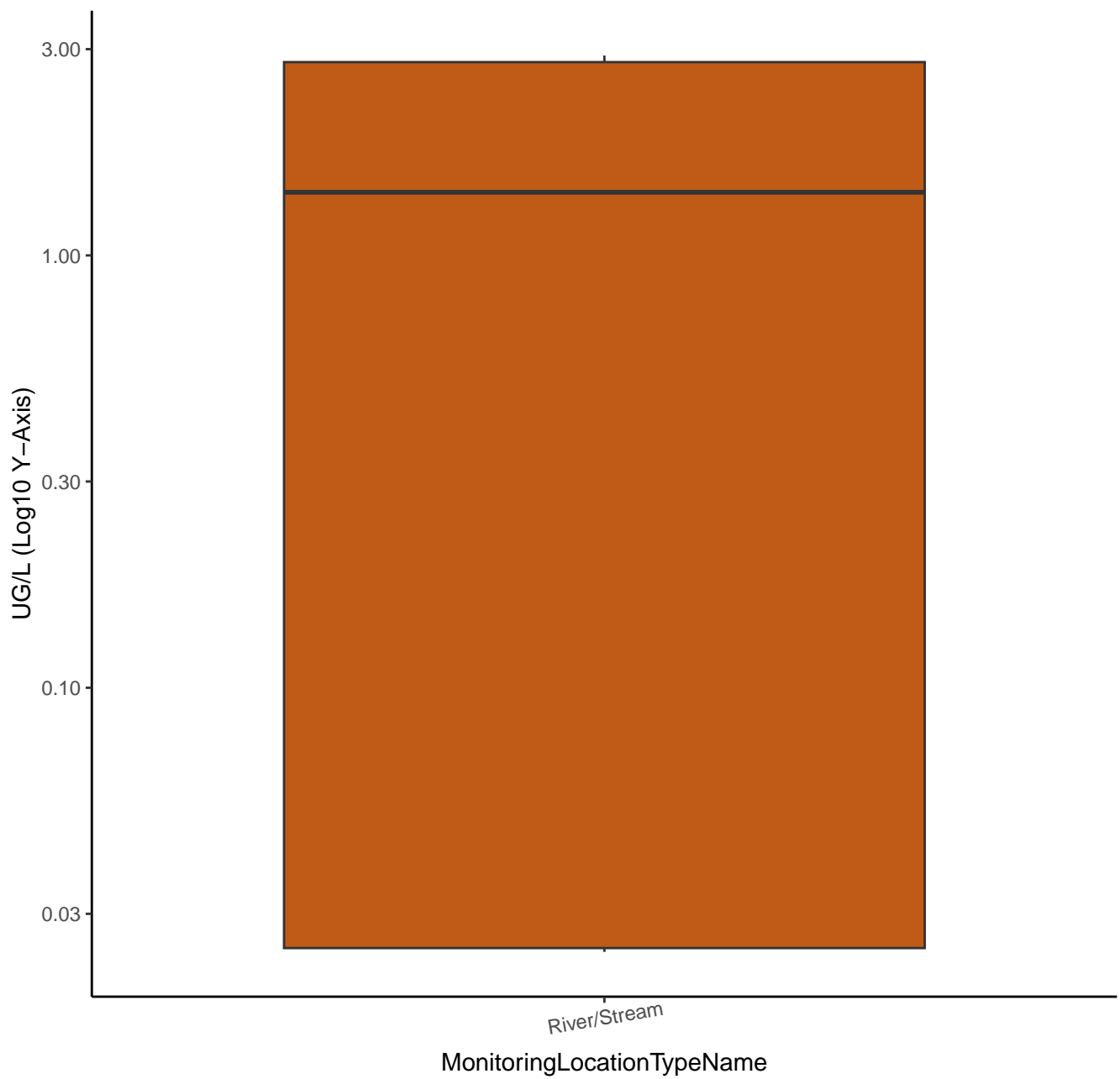
MonitoringLocationTypeName



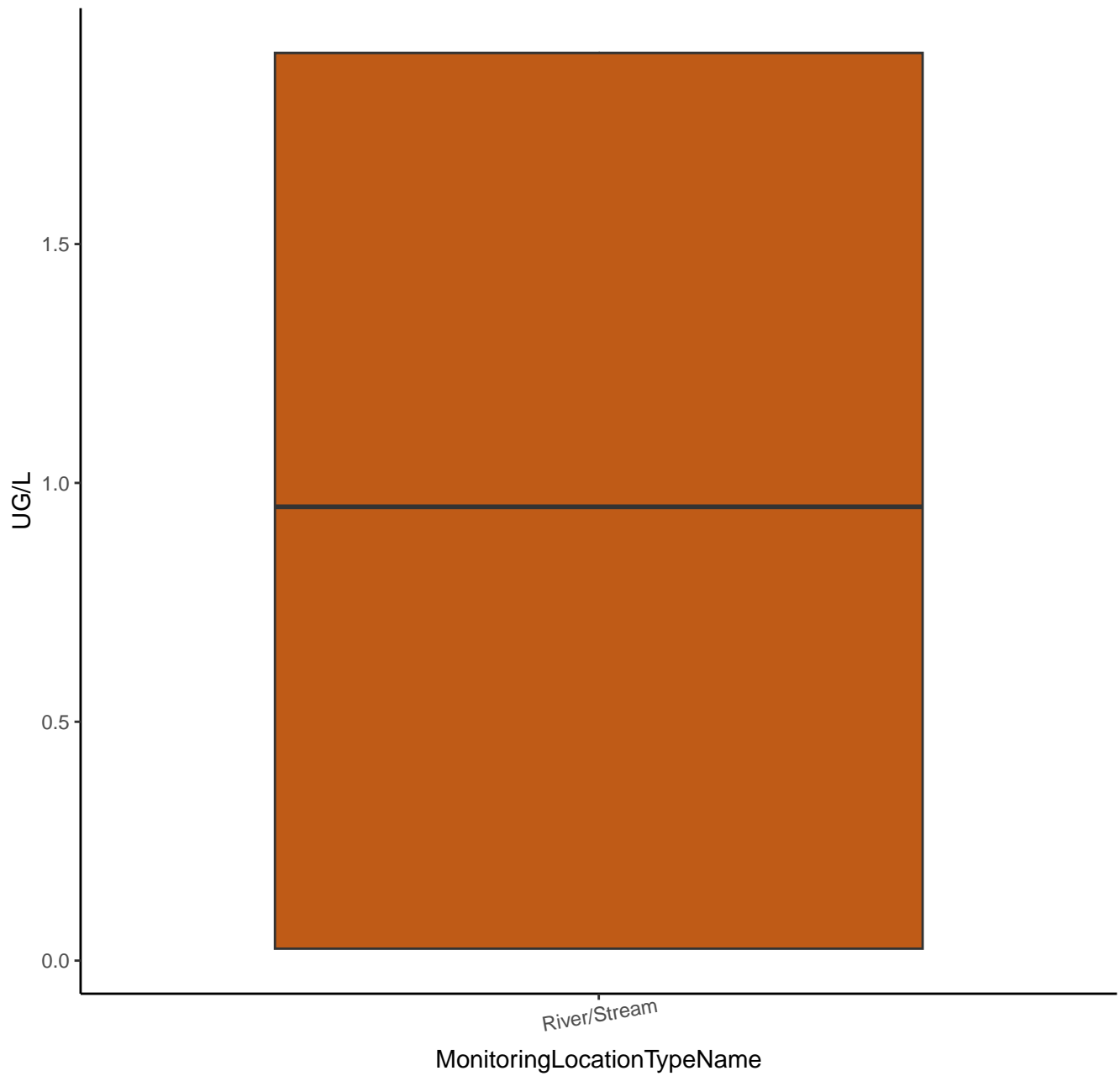
FLUORANTHENE



FLUORANTHENE



FLUORENE



FLUORENE

UG/L (Log10 Y-Axis)

1.00

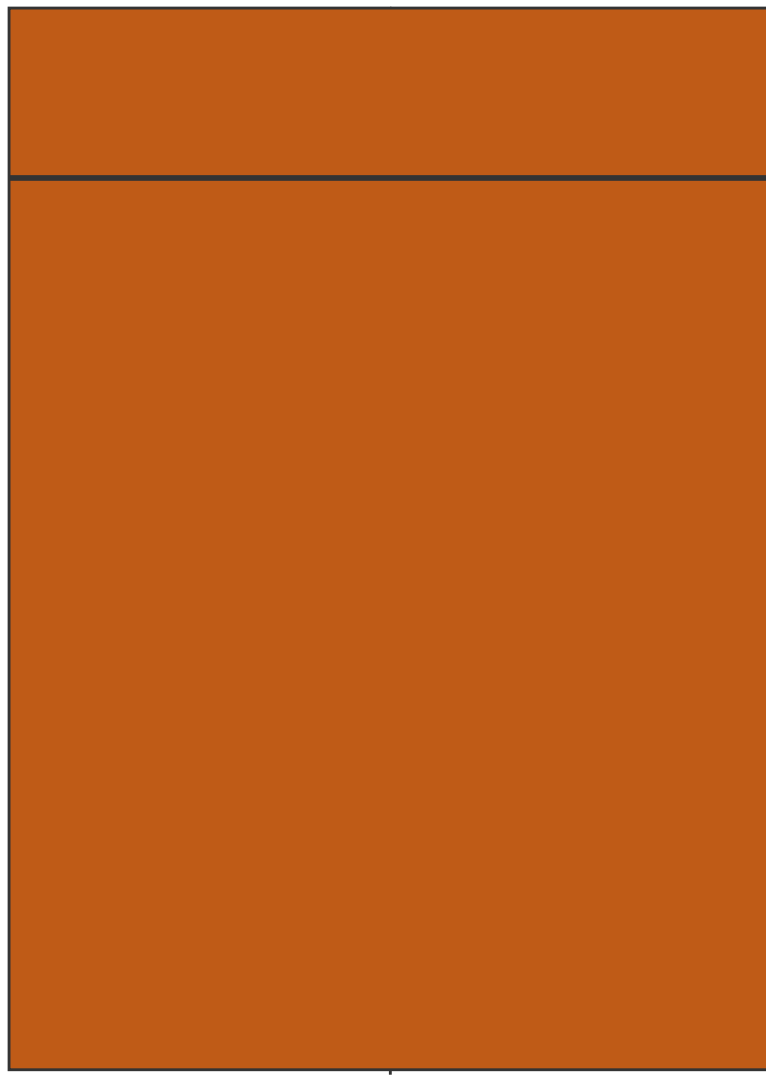
0.30

0.10

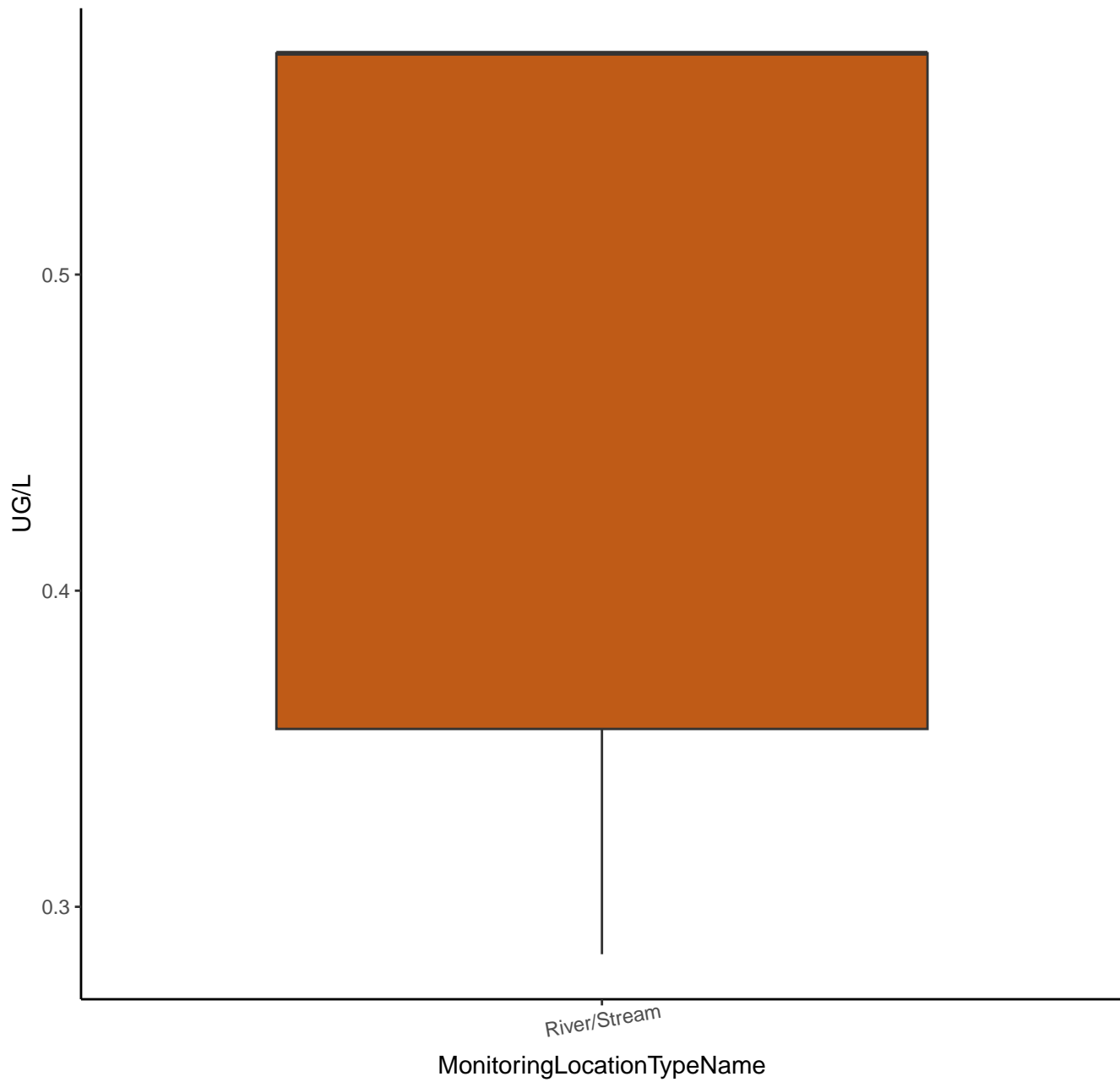
0.03

River/Stream

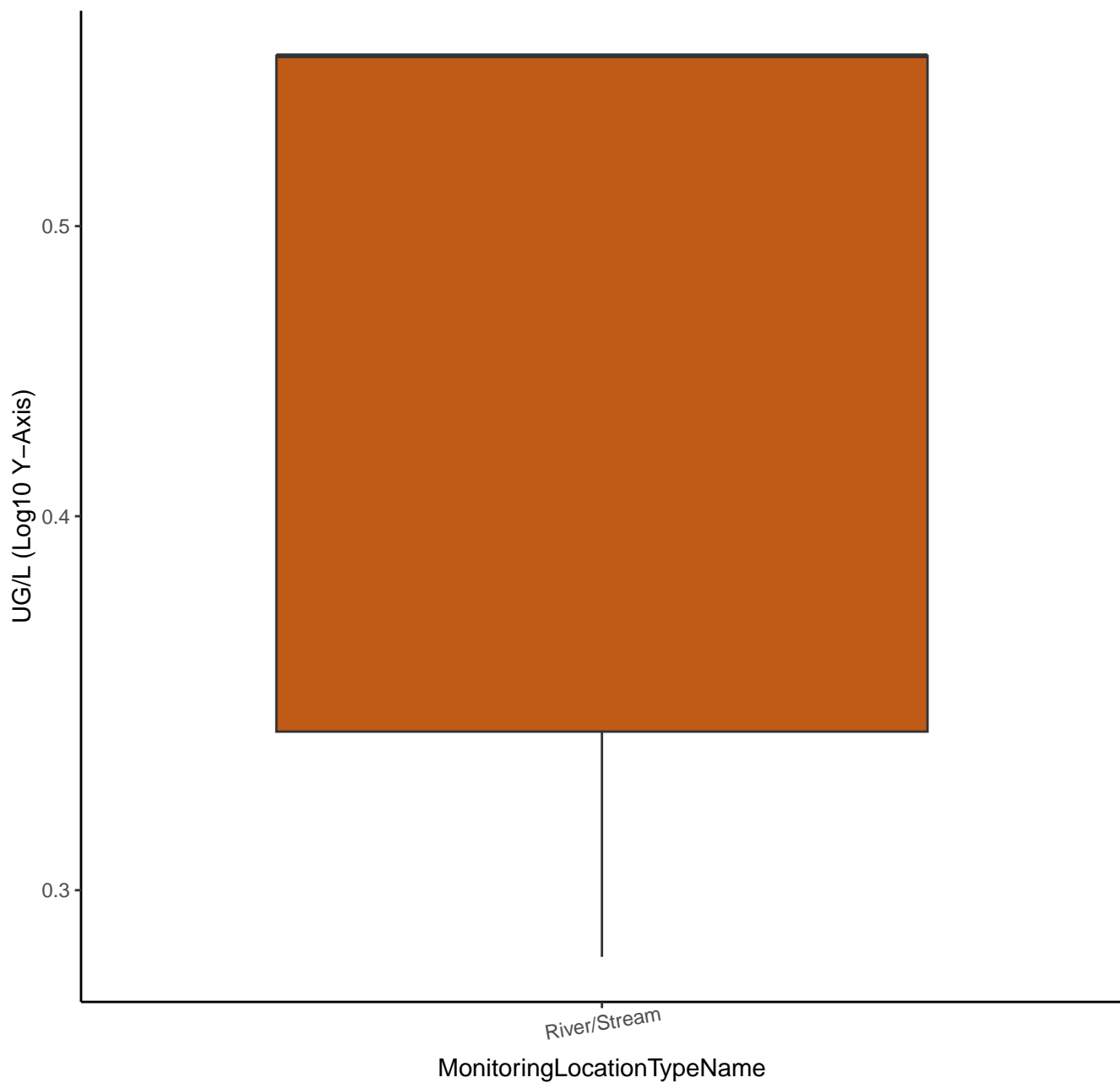
MonitoringLocationTypeName



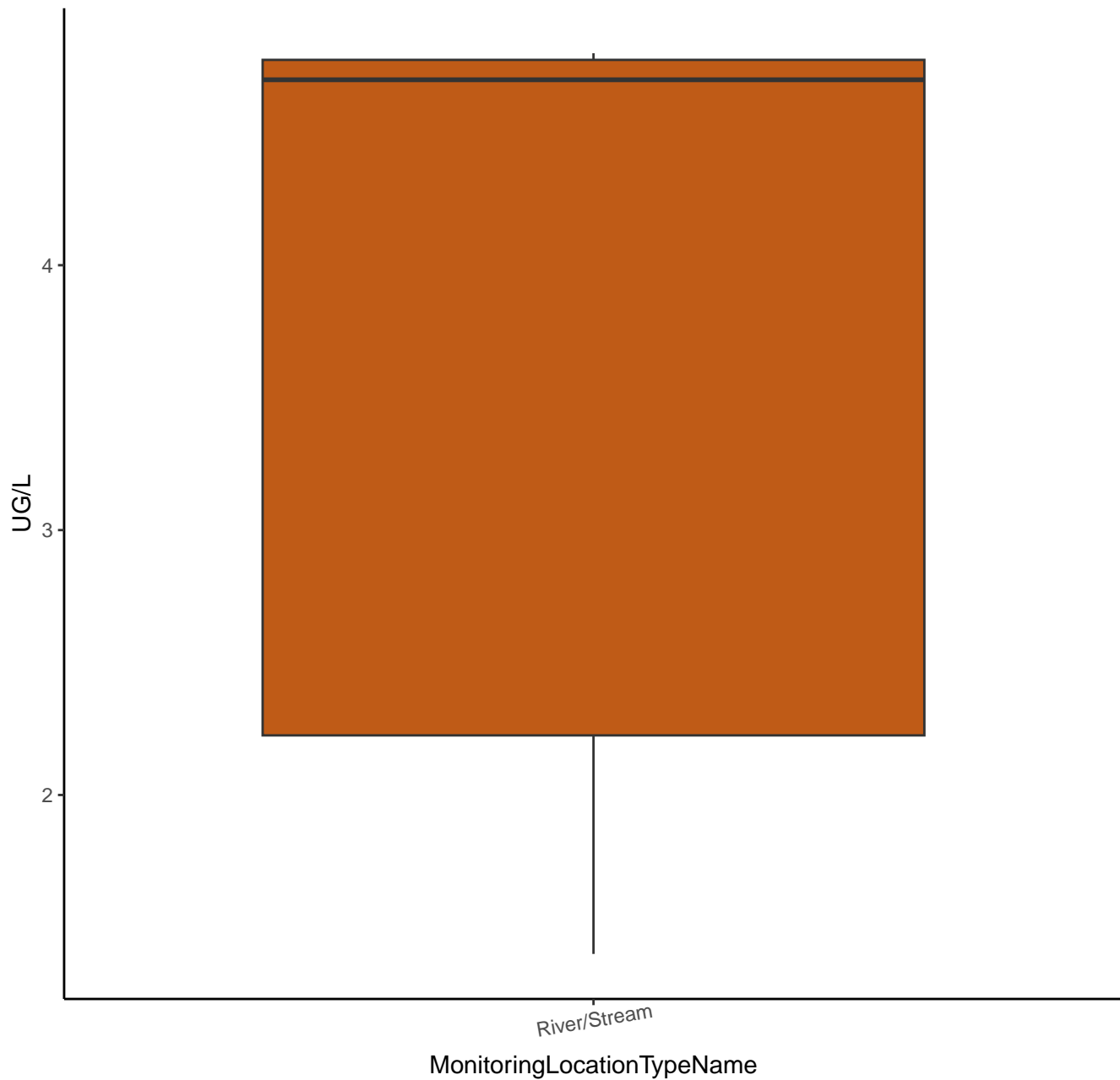
HEXACHLOROBENZENE



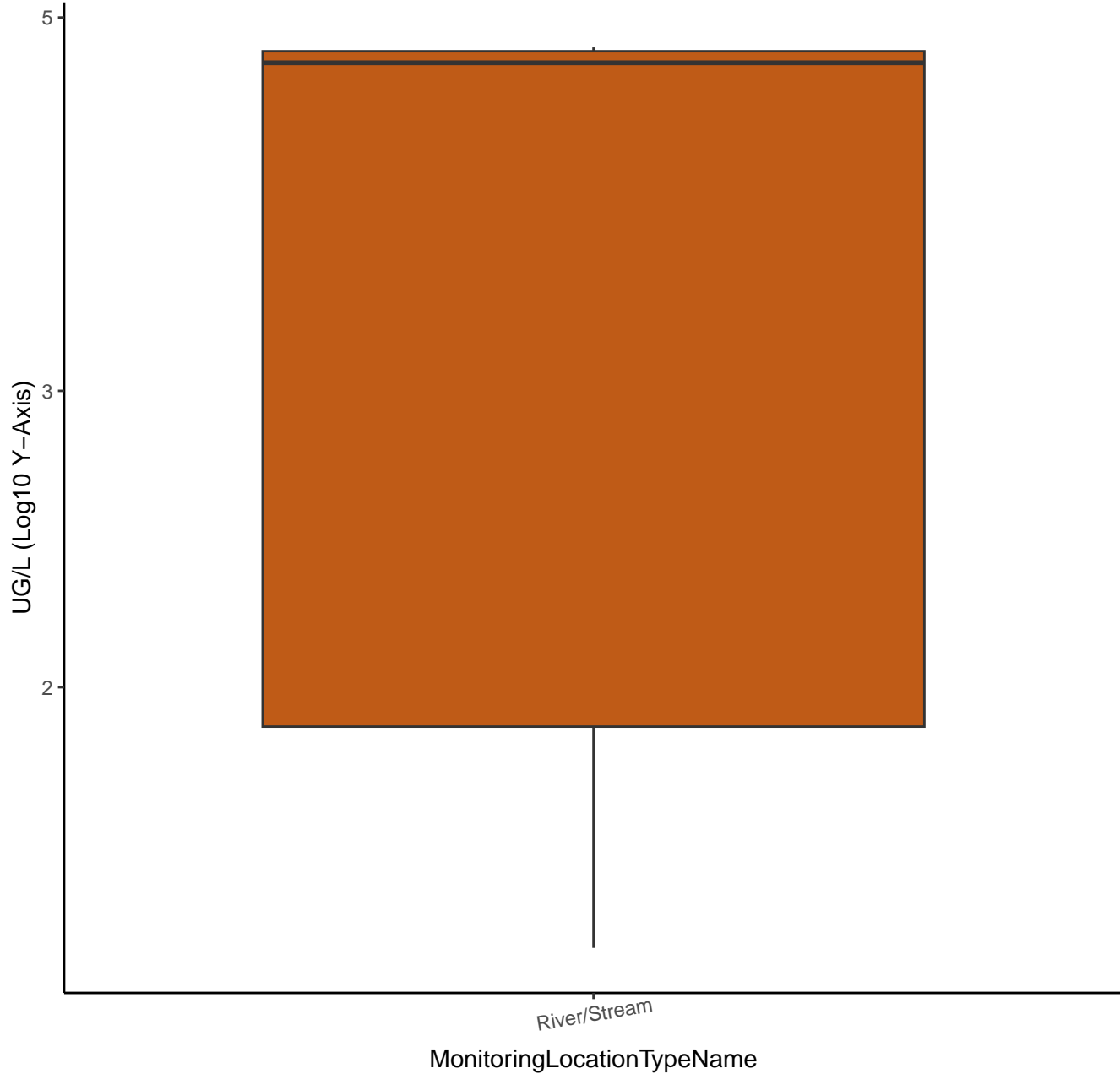
HEXACHLOROBENZENE



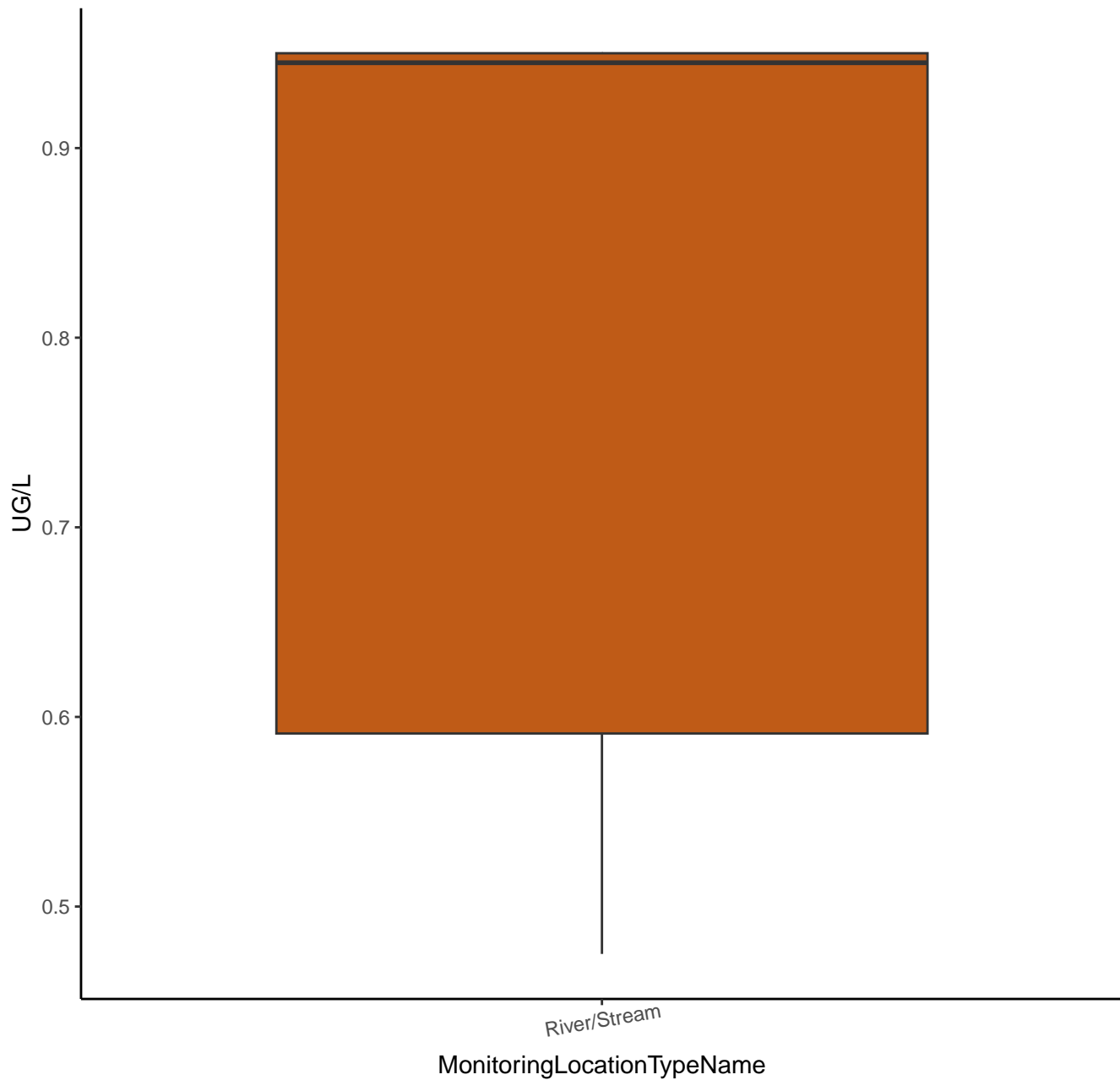
HEXACHLOROCYCLOPENTADIENE



HEXACHLOROCYCLOPENTADIENE



HEXACHLOROETHANE



HEXACHLOROETHANE

UG/L (Log10 Y-Axis)

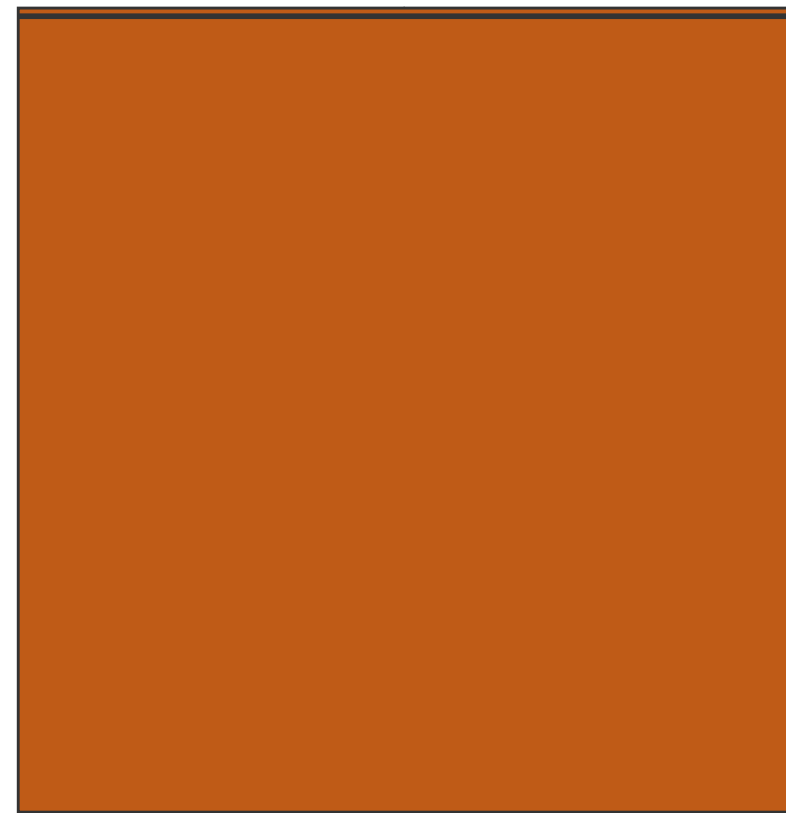
0.7

0.6

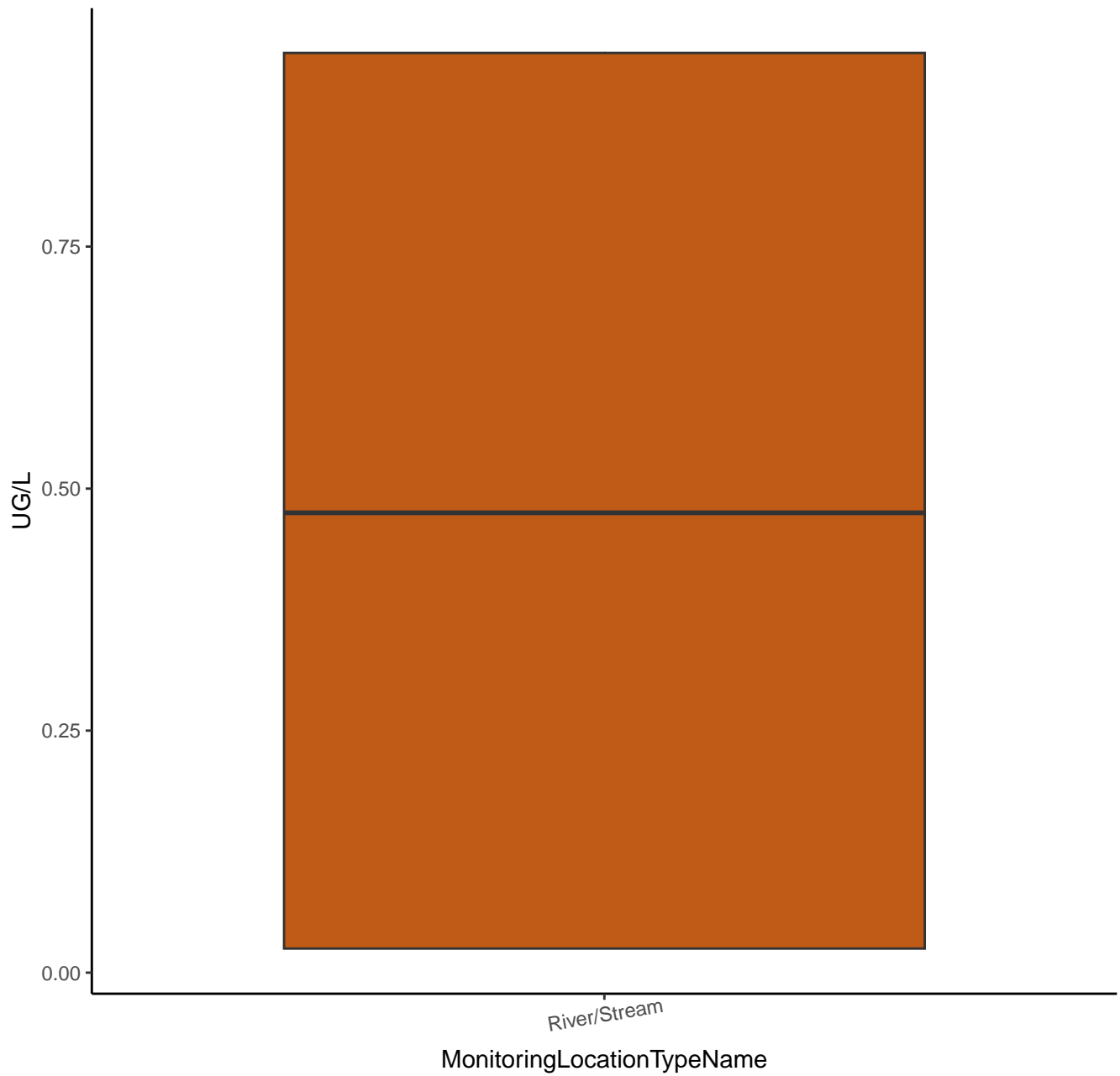
0.5

River/Stream

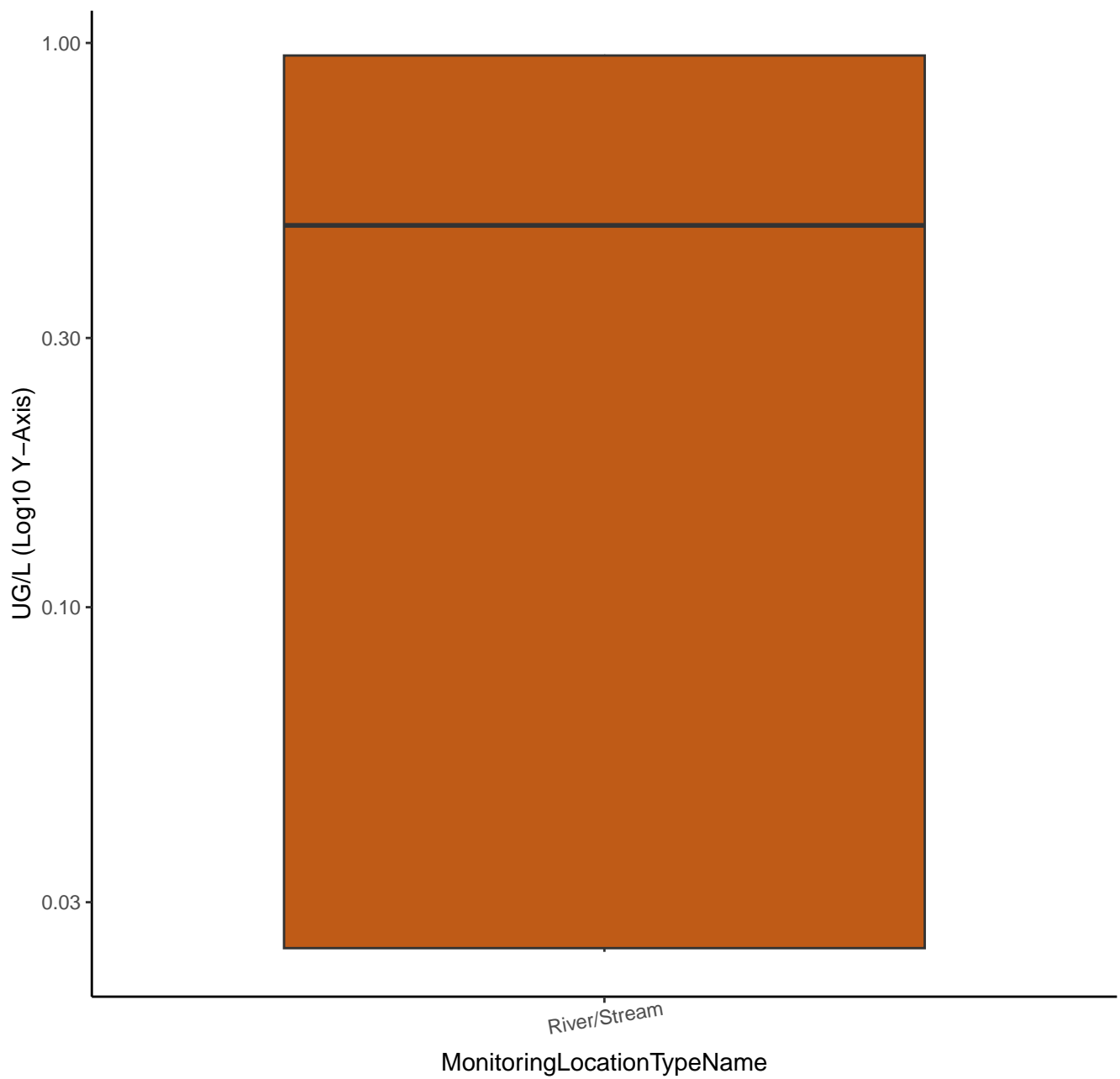
MonitoringLocationTypeName



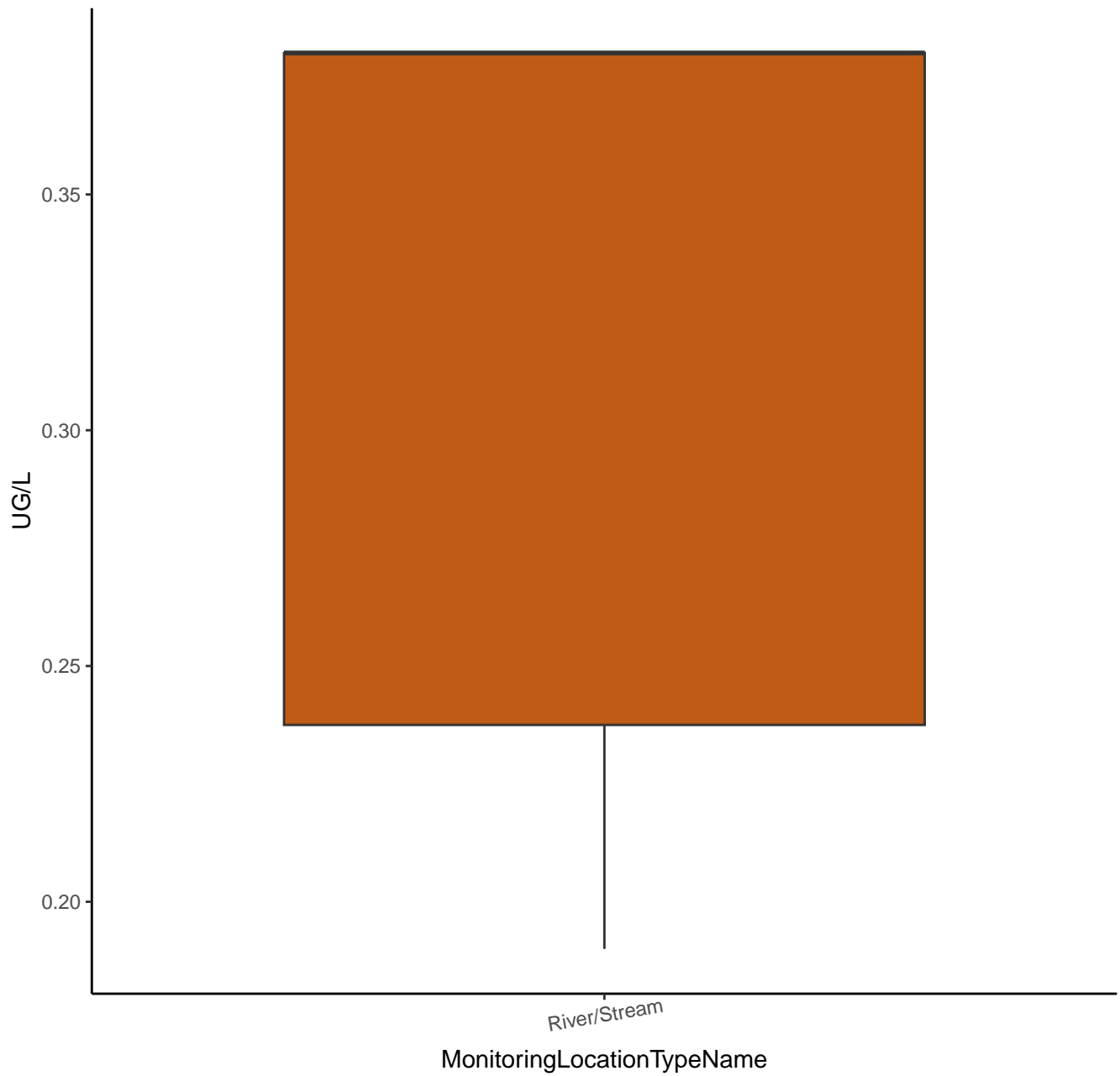
INDENO[1,2,3-CD]PYRENE



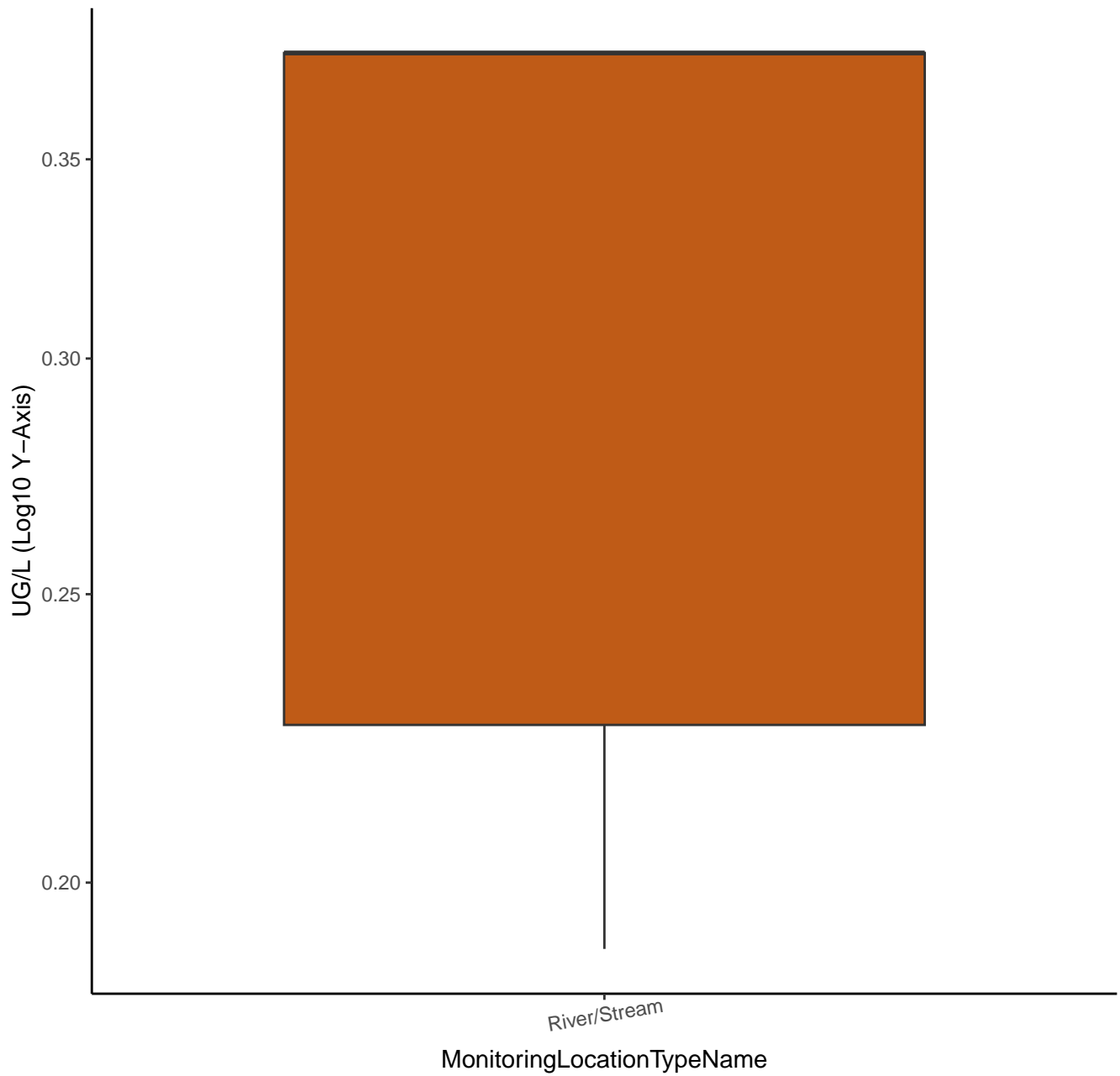
INDENO[1,2,3-CD]PYRENE



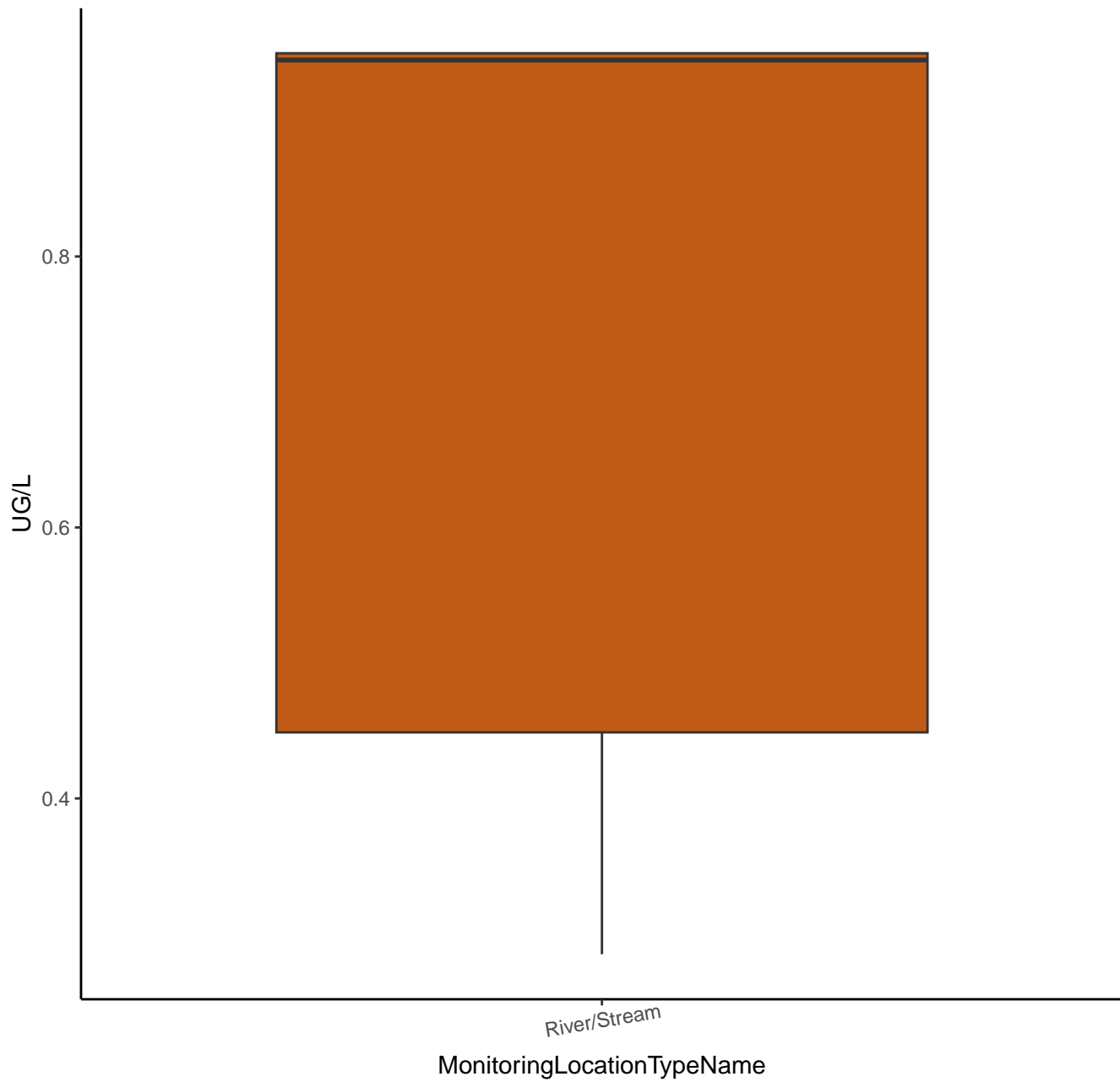
ISOPHORONE



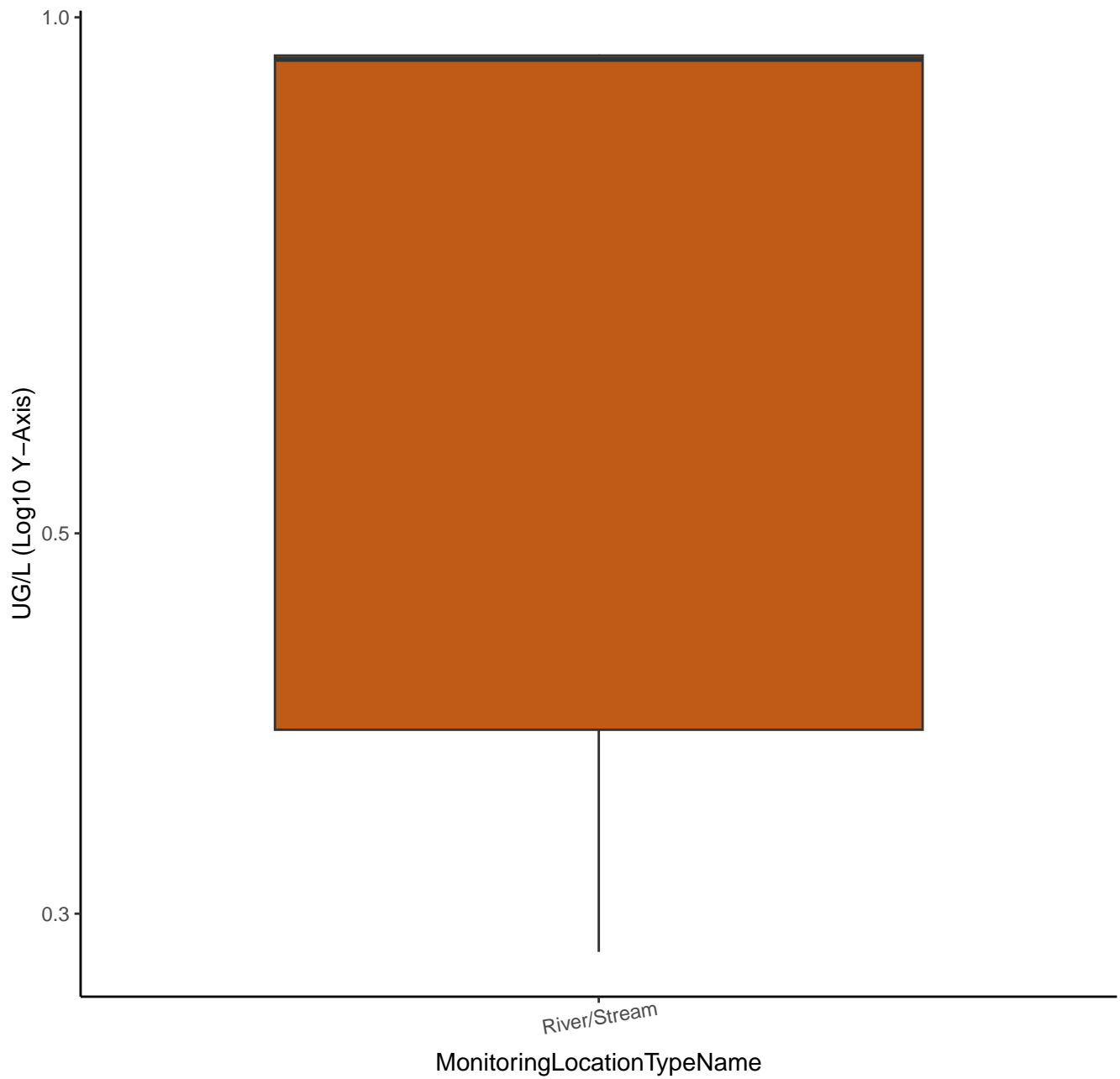
ISOPHORONE



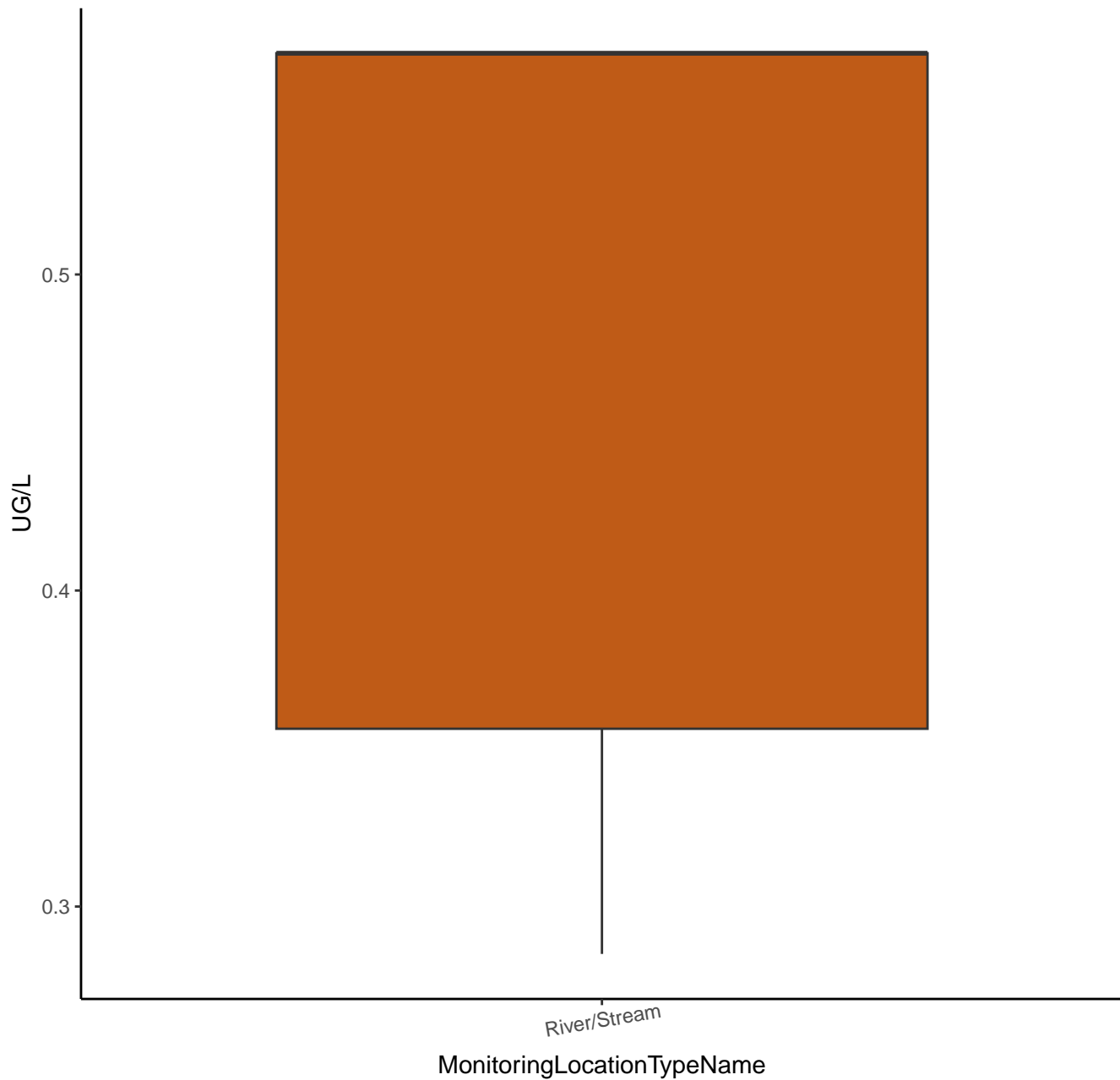
NITROBENZENE



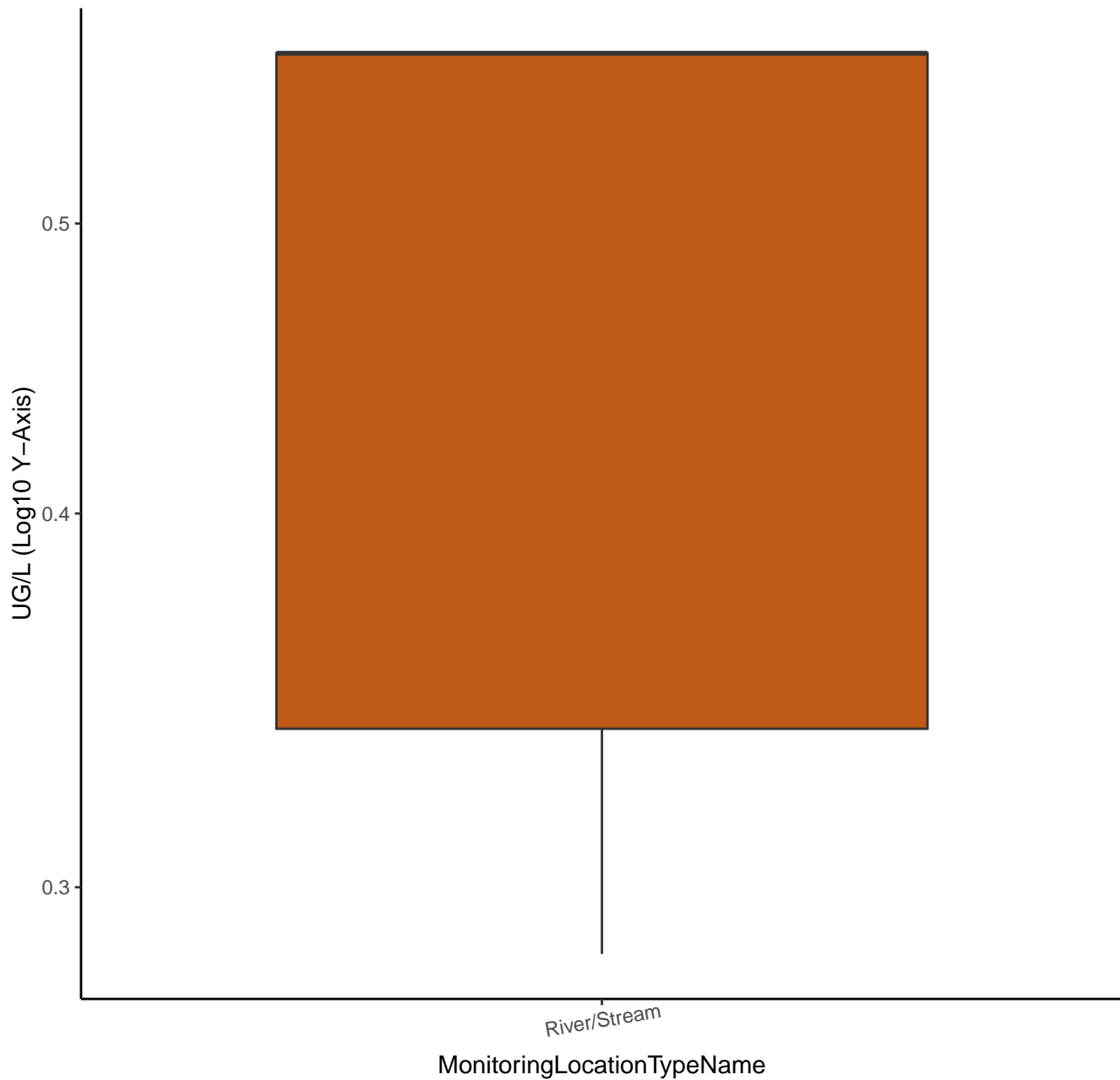
NITROBENZENE



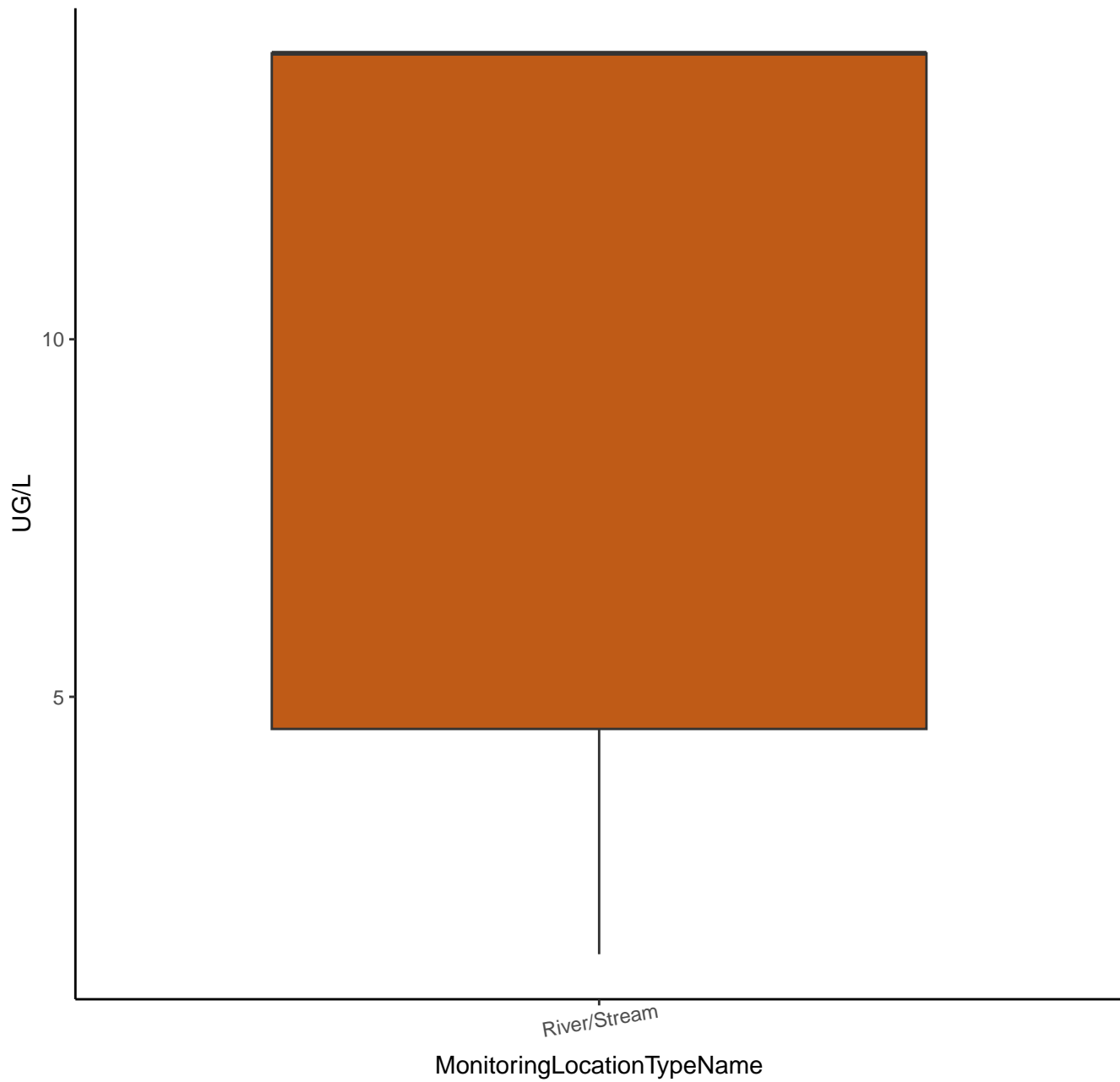
N-NITROSODI-N-PROPYLAMINE



N-NITROSODI-N-PROPYLAMINE



N-NITROSODIPHENYLAMINE



N-NITROSODIPHENYLAMINE

UG/L (Log10 Y-Axis)

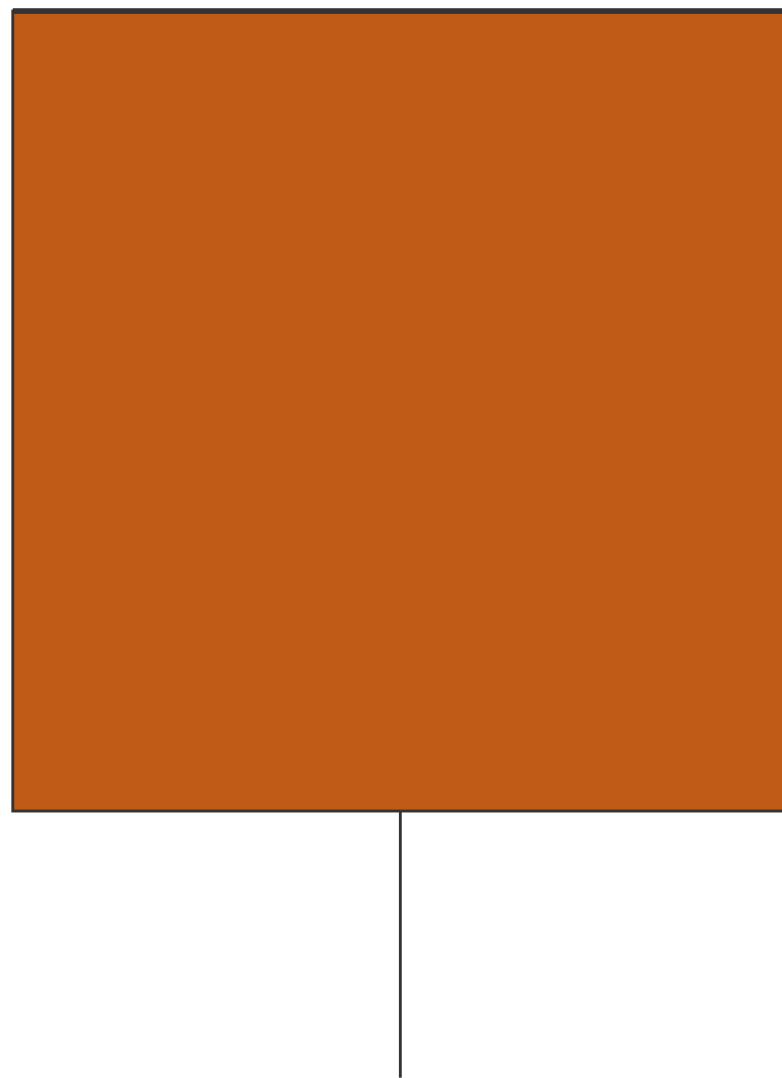
10

5

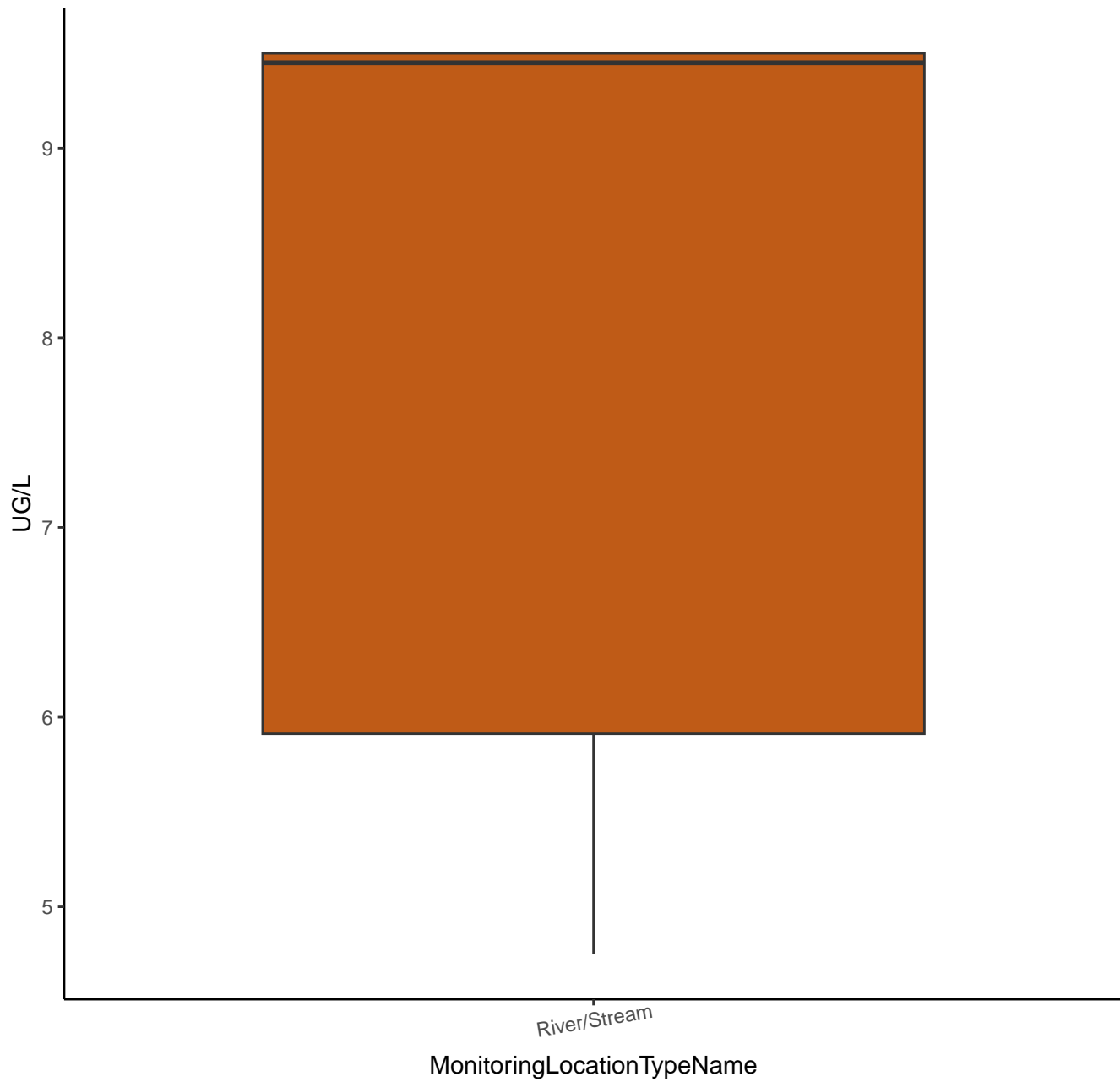
3

River/Stream

MonitoringLocationTypeName



PENTACHLOROPHENOL



PENTACHLOROPHENOL

UG/L (Log10 Y-Axis)

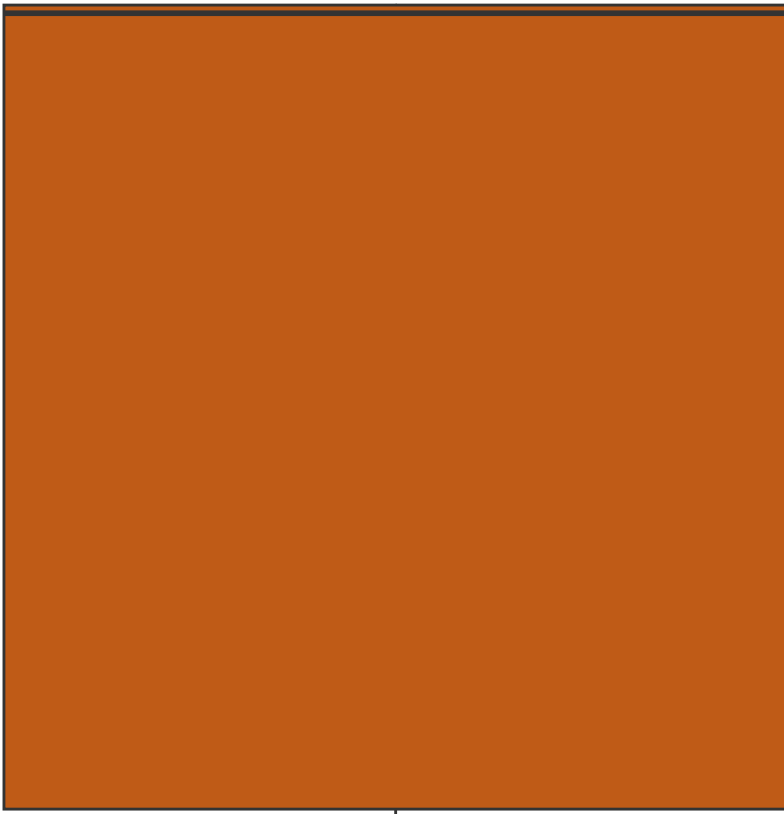
7

6

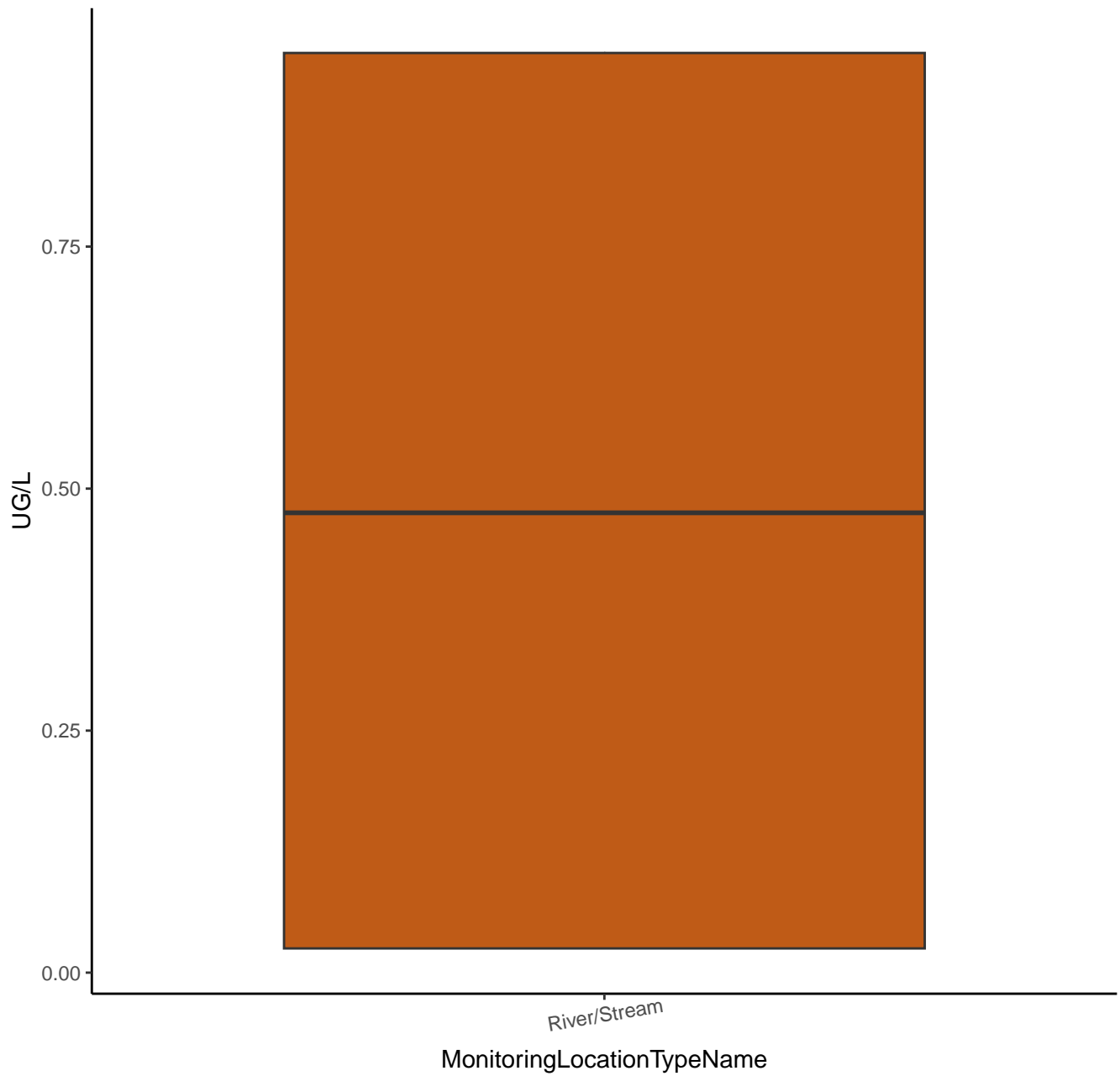
5

River/Stream

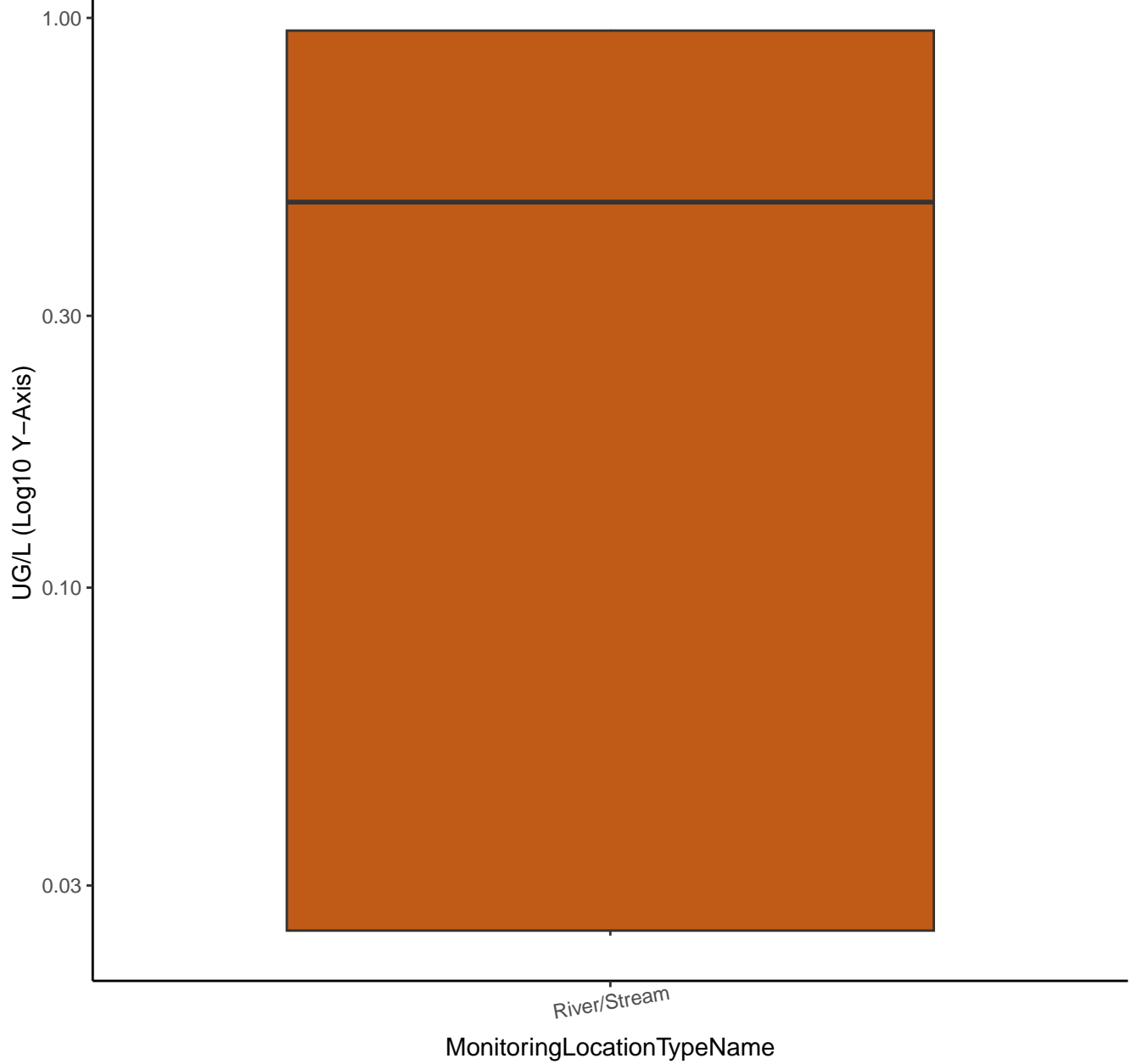
MonitoringLocationTypeName



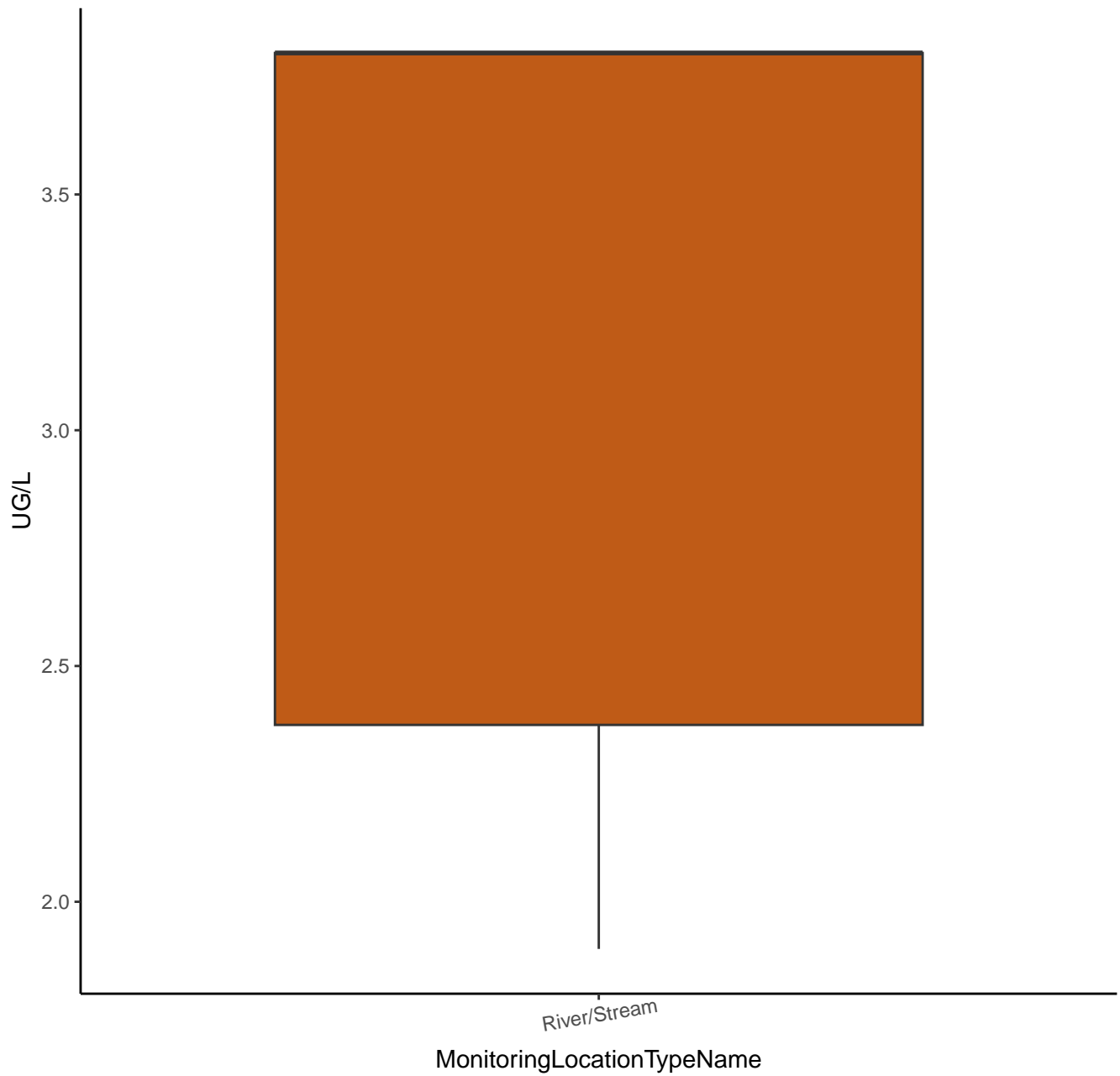
PHENANTHRENE



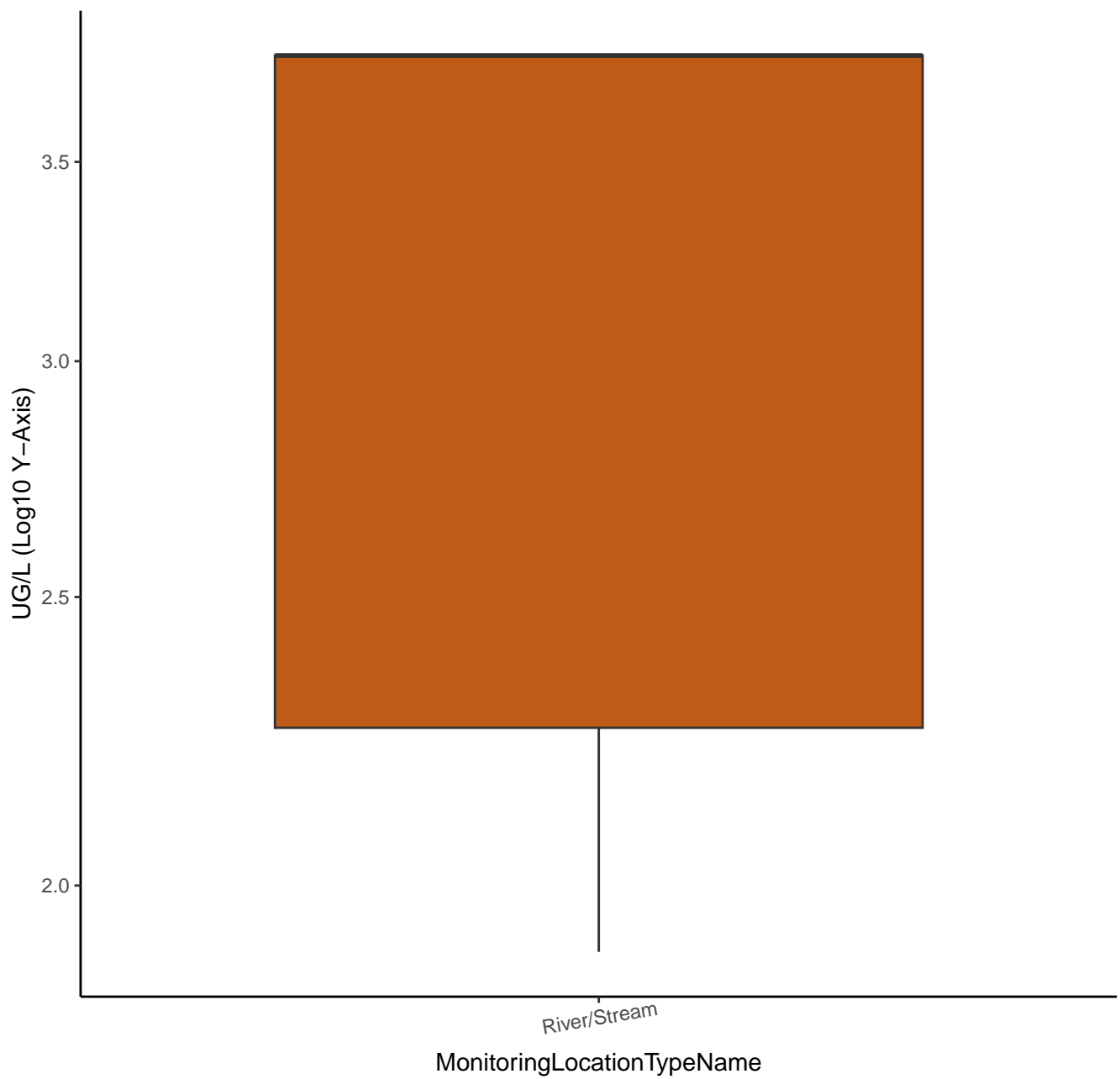
PHENANTHRENE



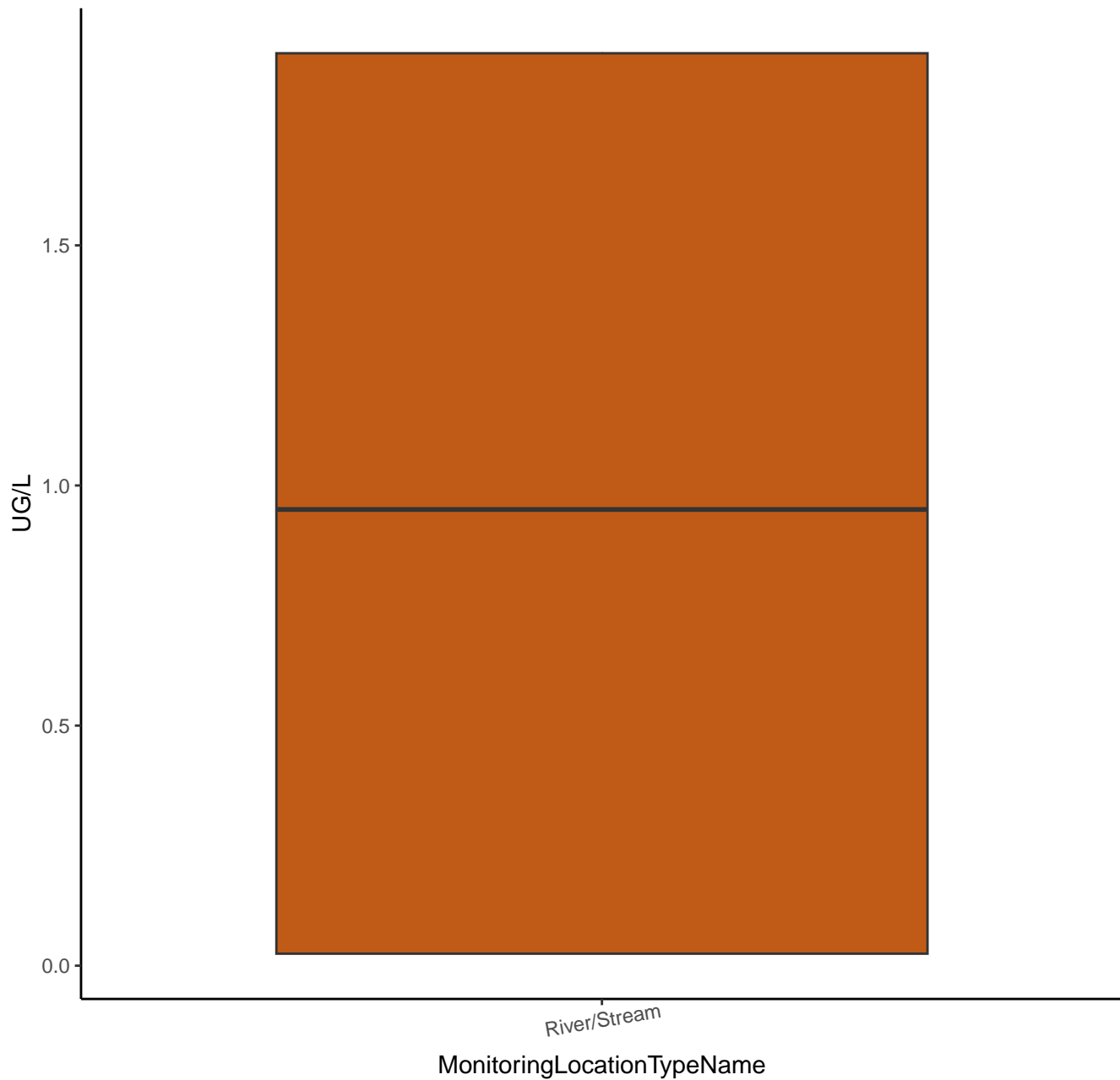
PHENOL



PHENOL



PYRENE



PYRENE

UG/L (Log10 Y-Axis)

1.00

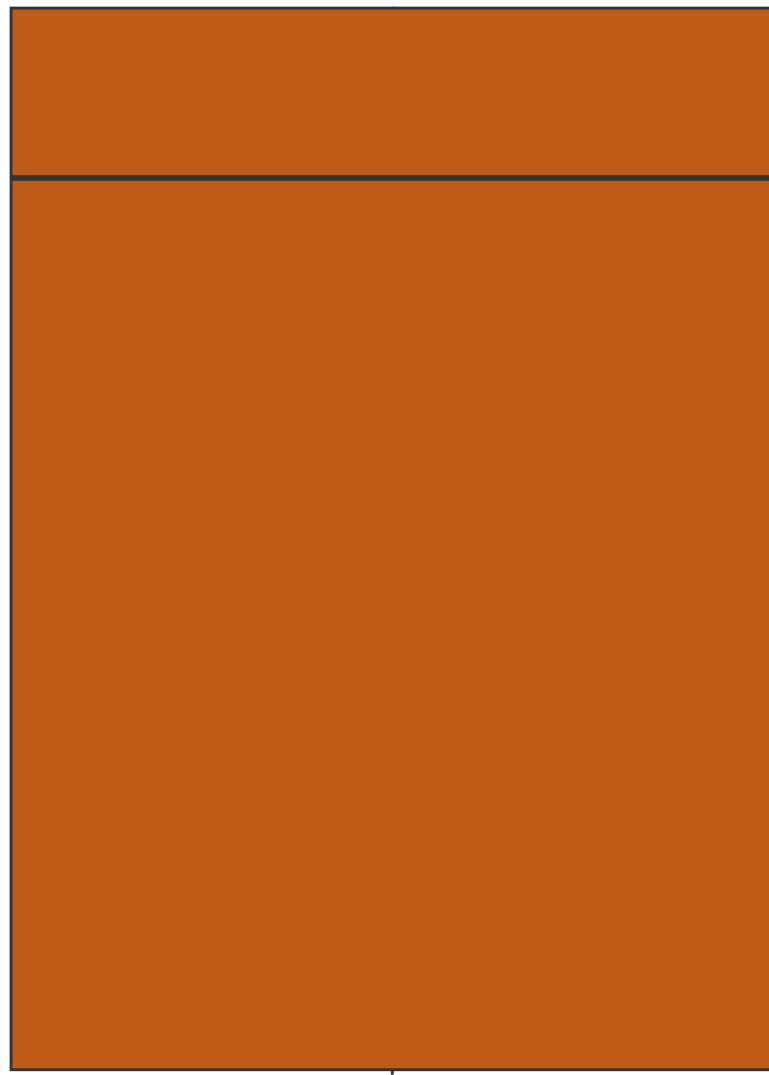
0.30

0.10

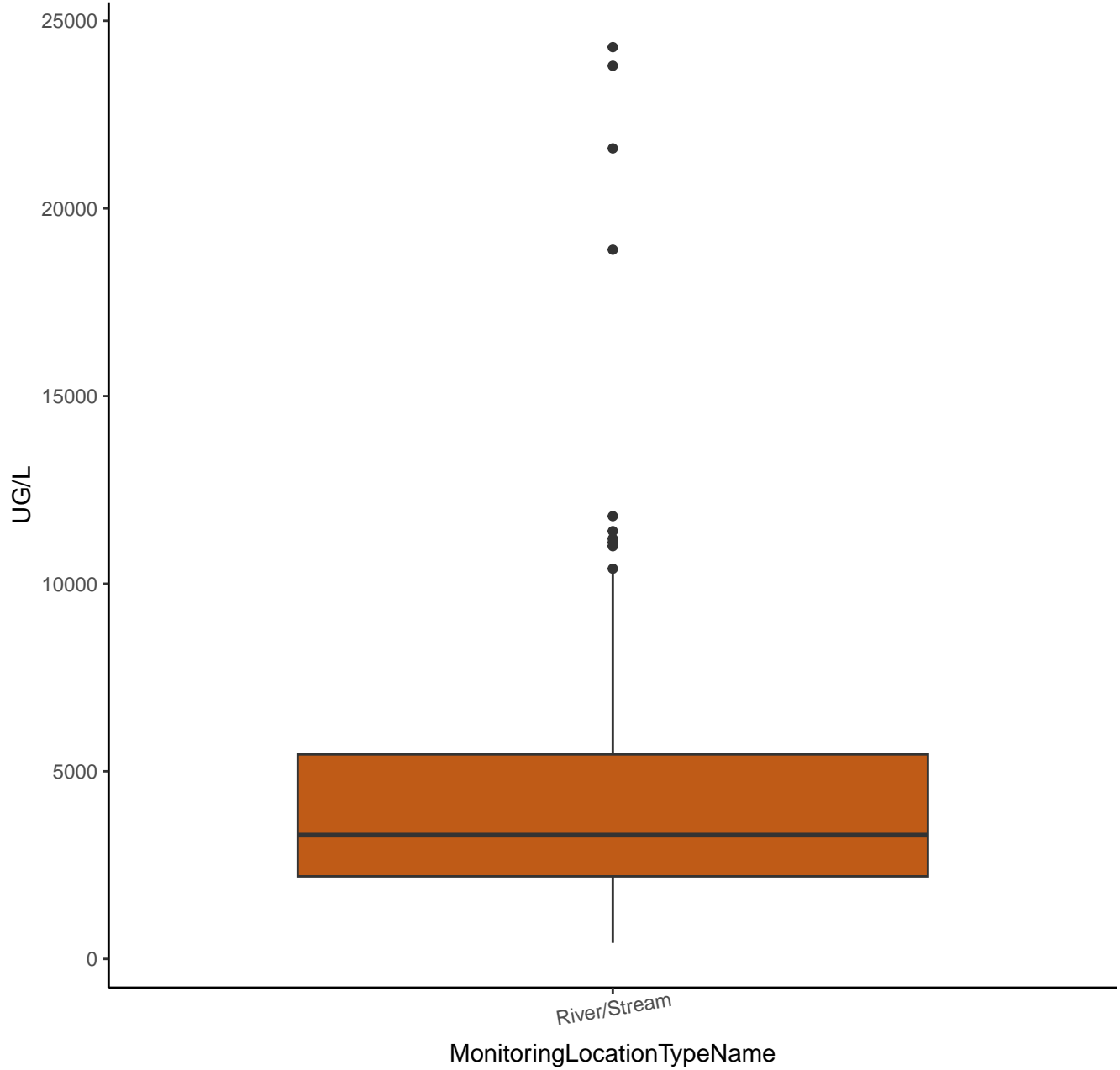
0.03

River/Stream

MonitoringLocationTypeName



SILICON



SILICON

UG/L (Log10 Y-Axis)

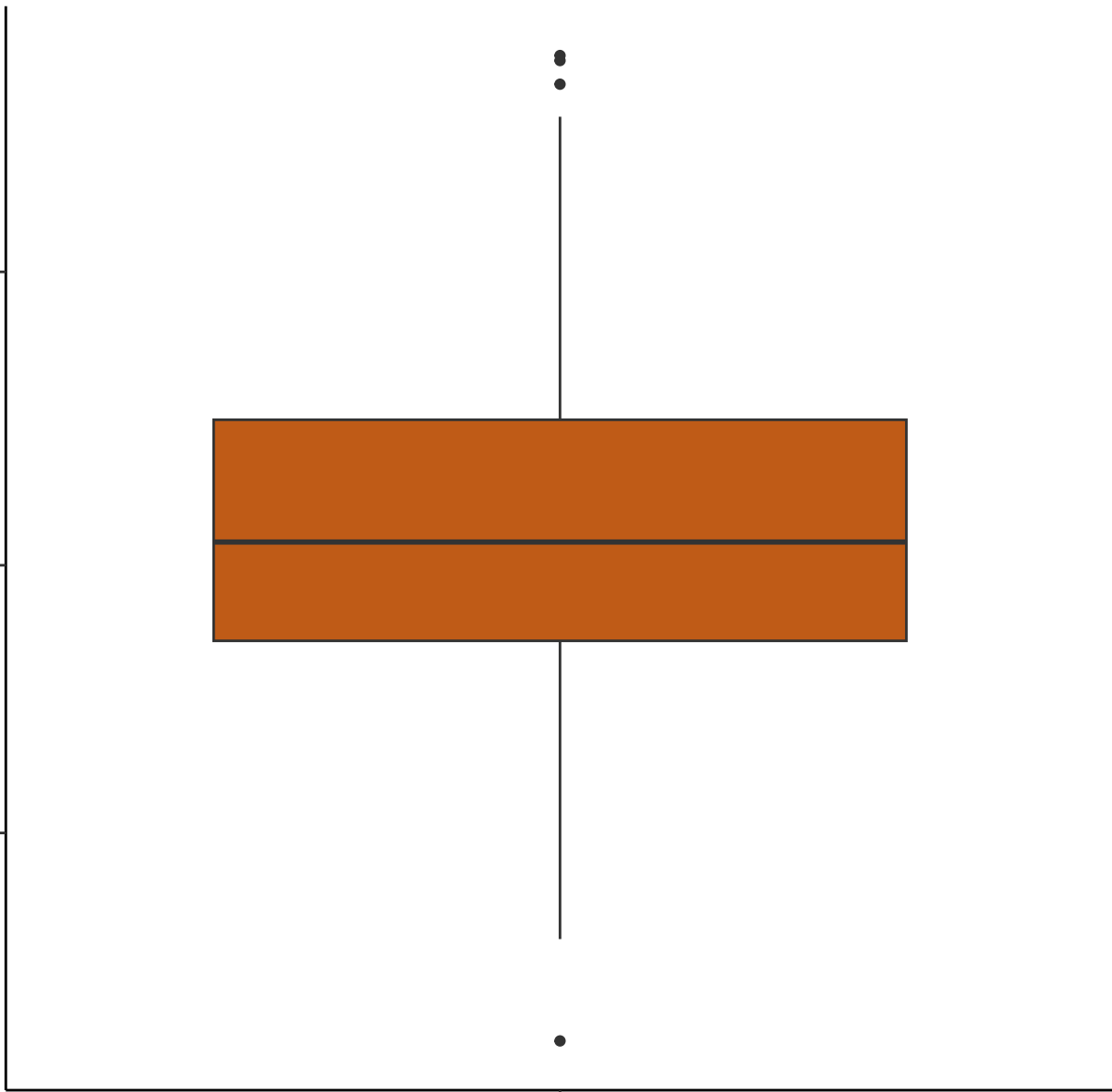
10000

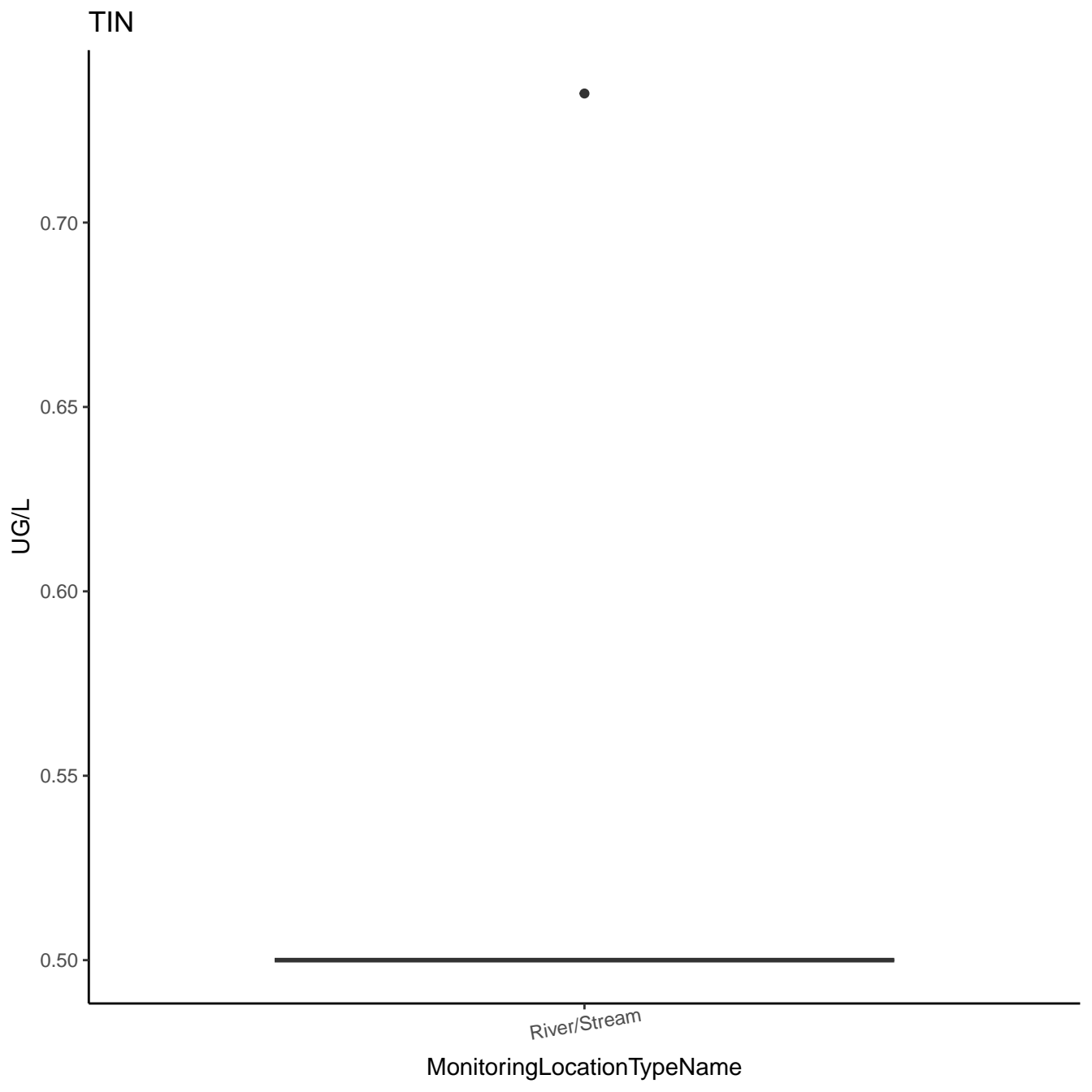
3000

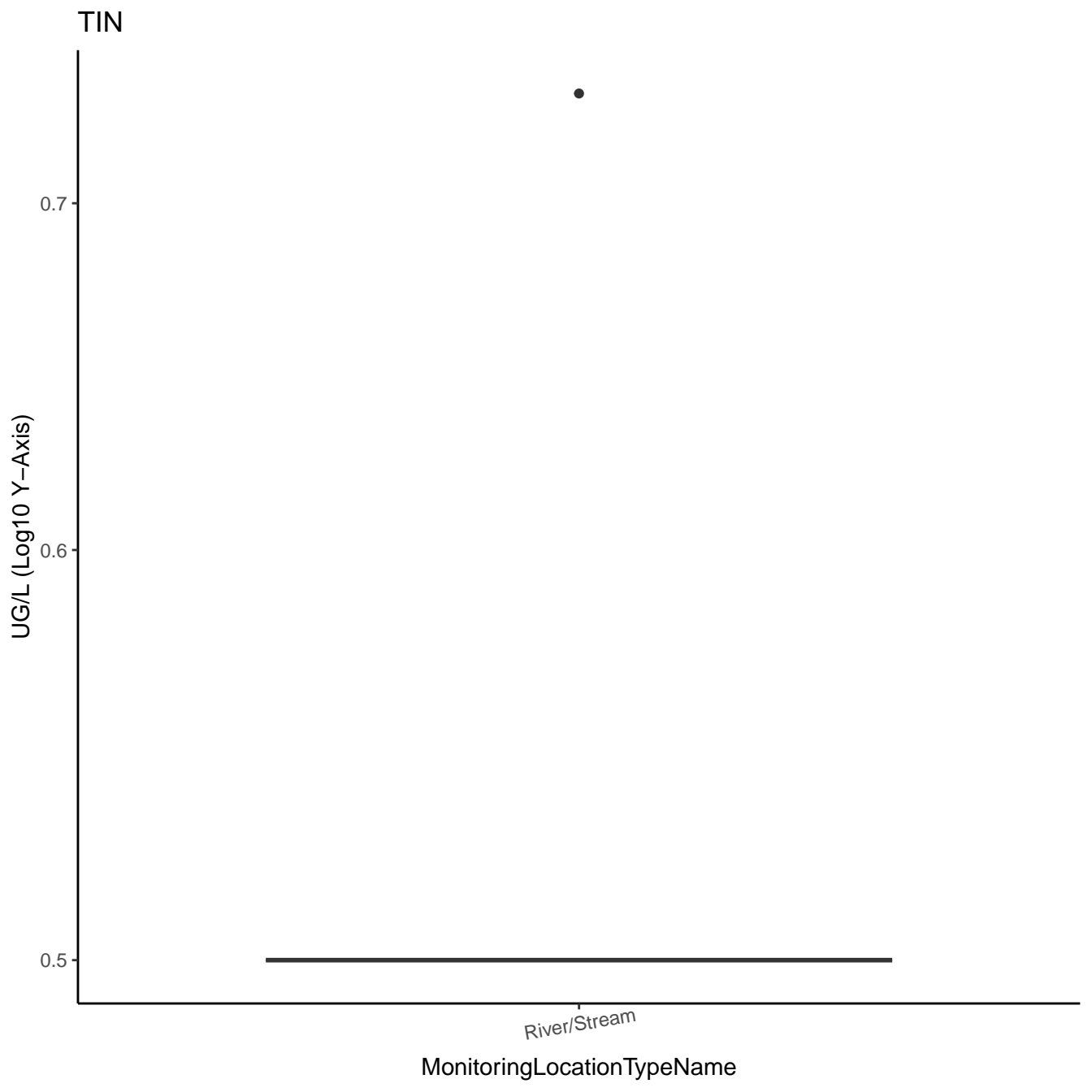
1000

River/Stream

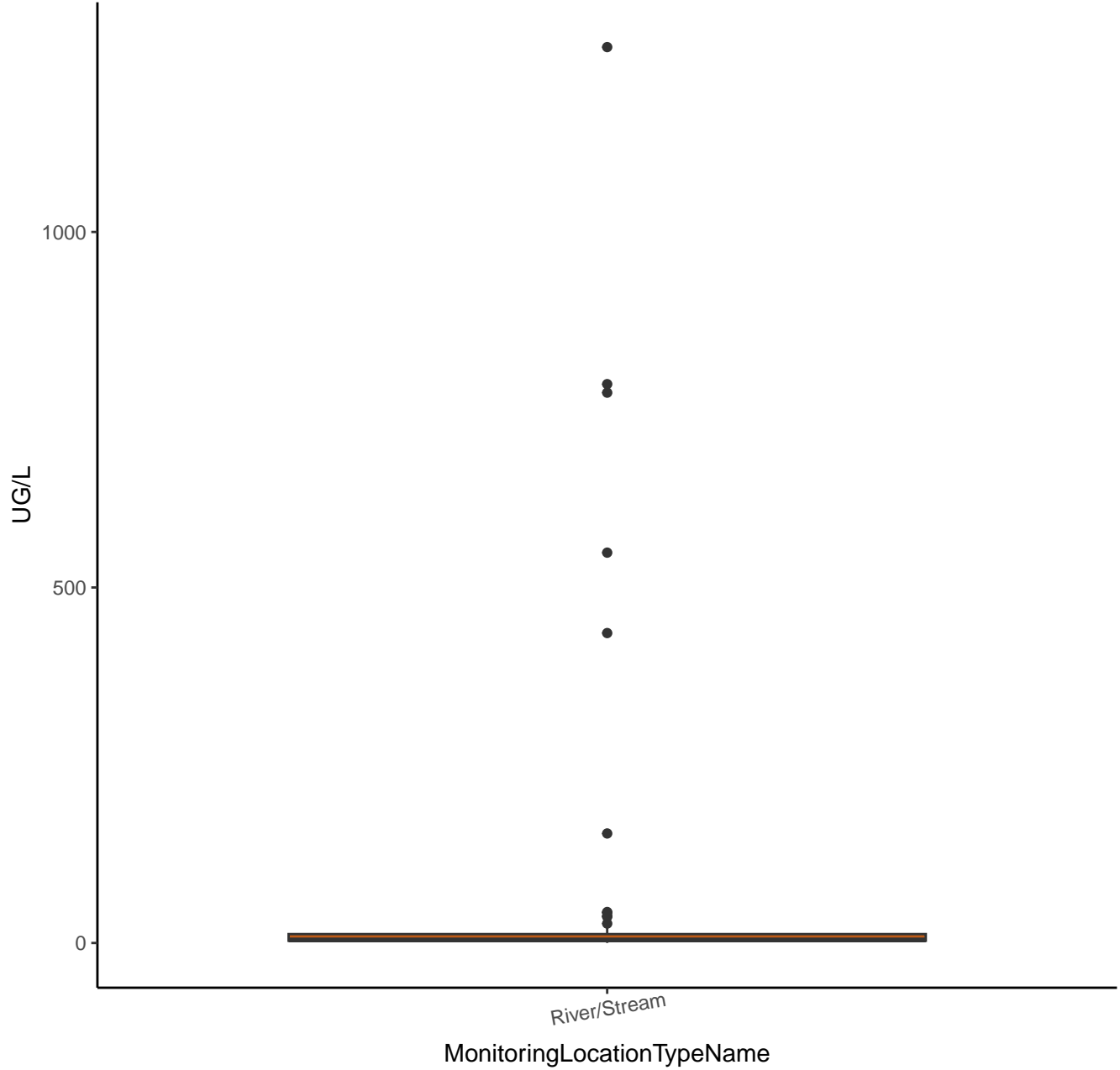
MonitoringLocationTypeName



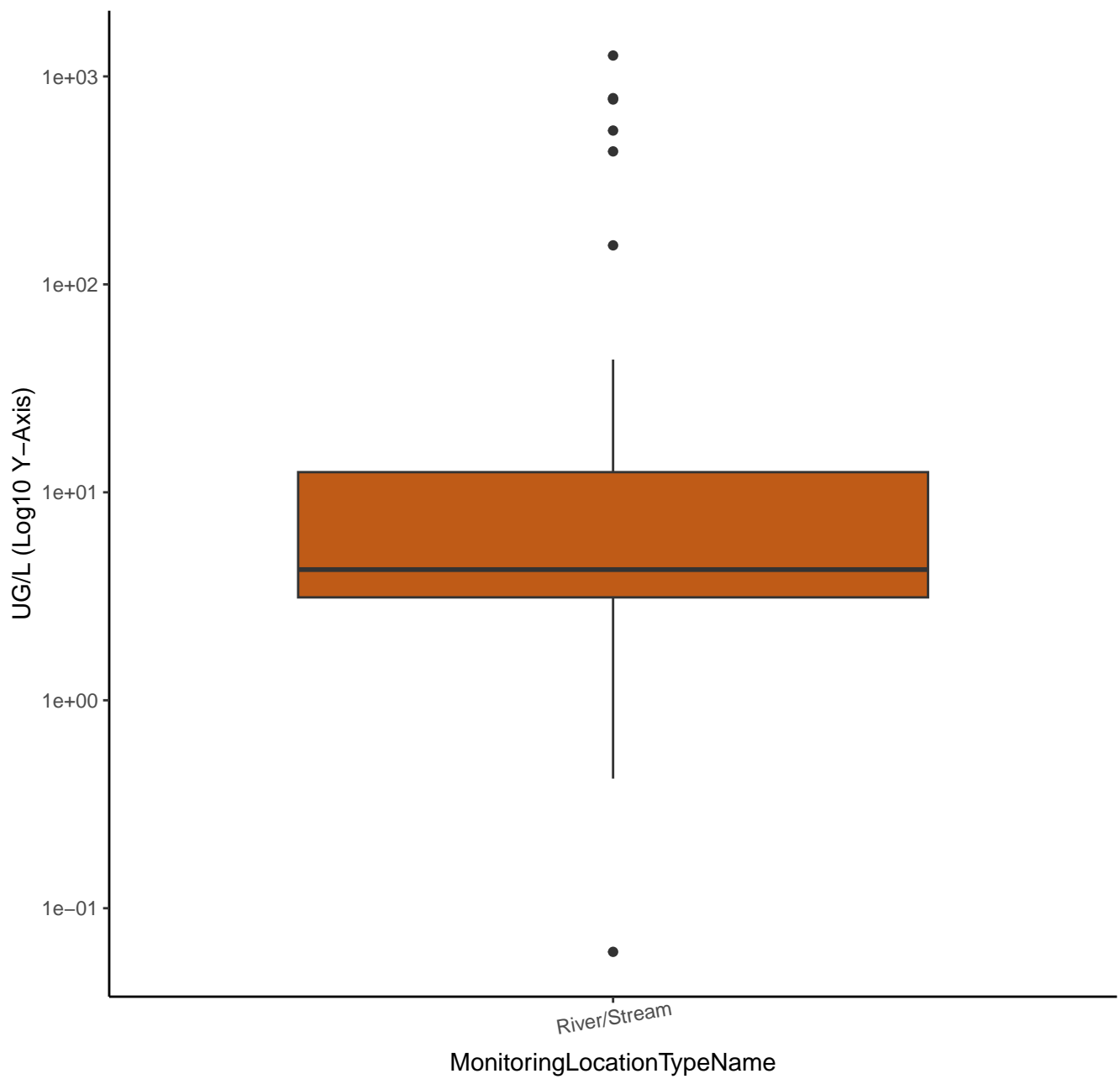




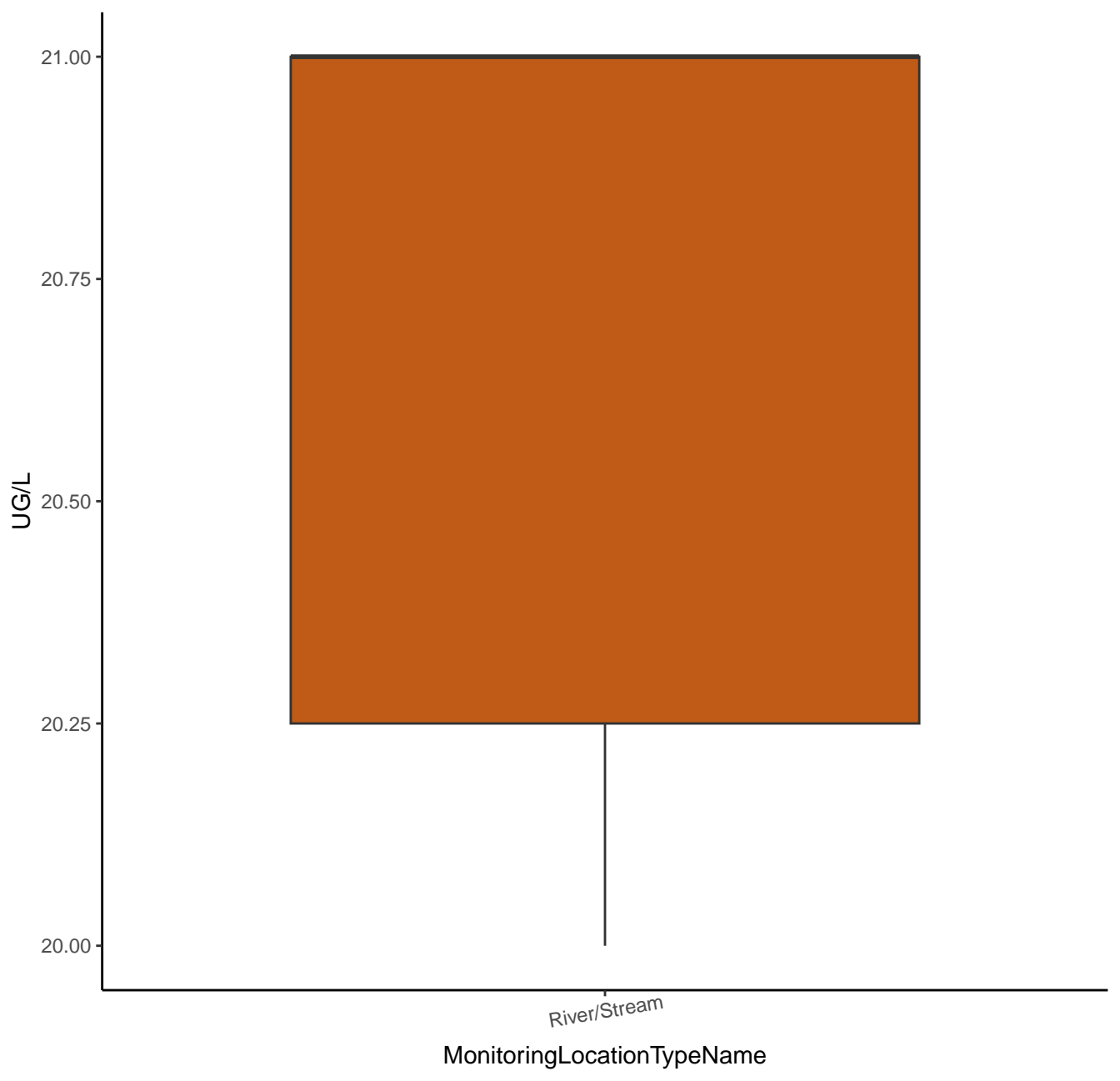
TITANIUM



TITANIUM



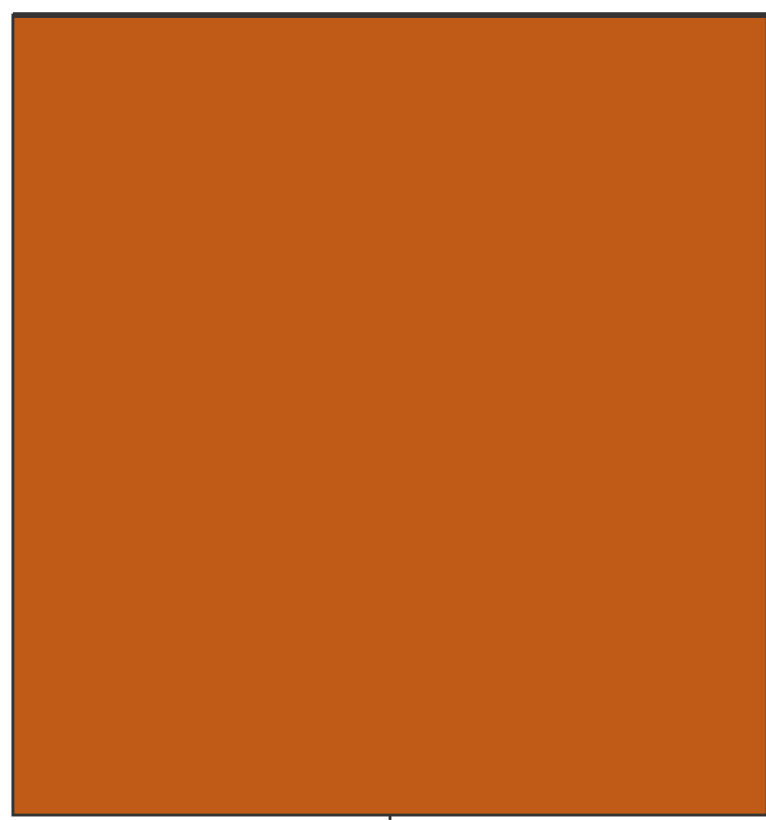
TOLUENE-D8



TOLUENE-D8

UG/L (Log10 Y-Axis)

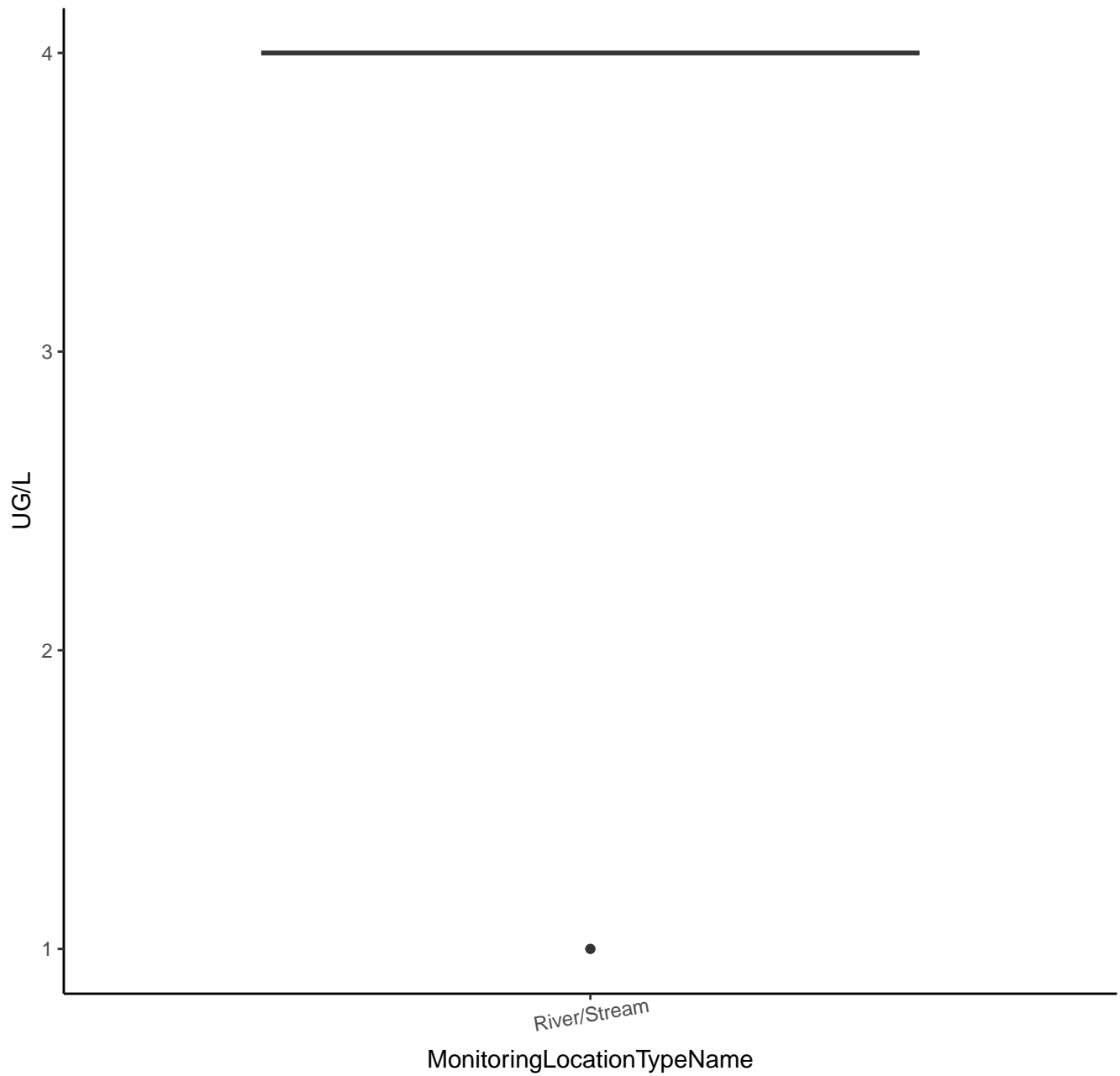
21.00
20.75
20.50
20.25
20.00



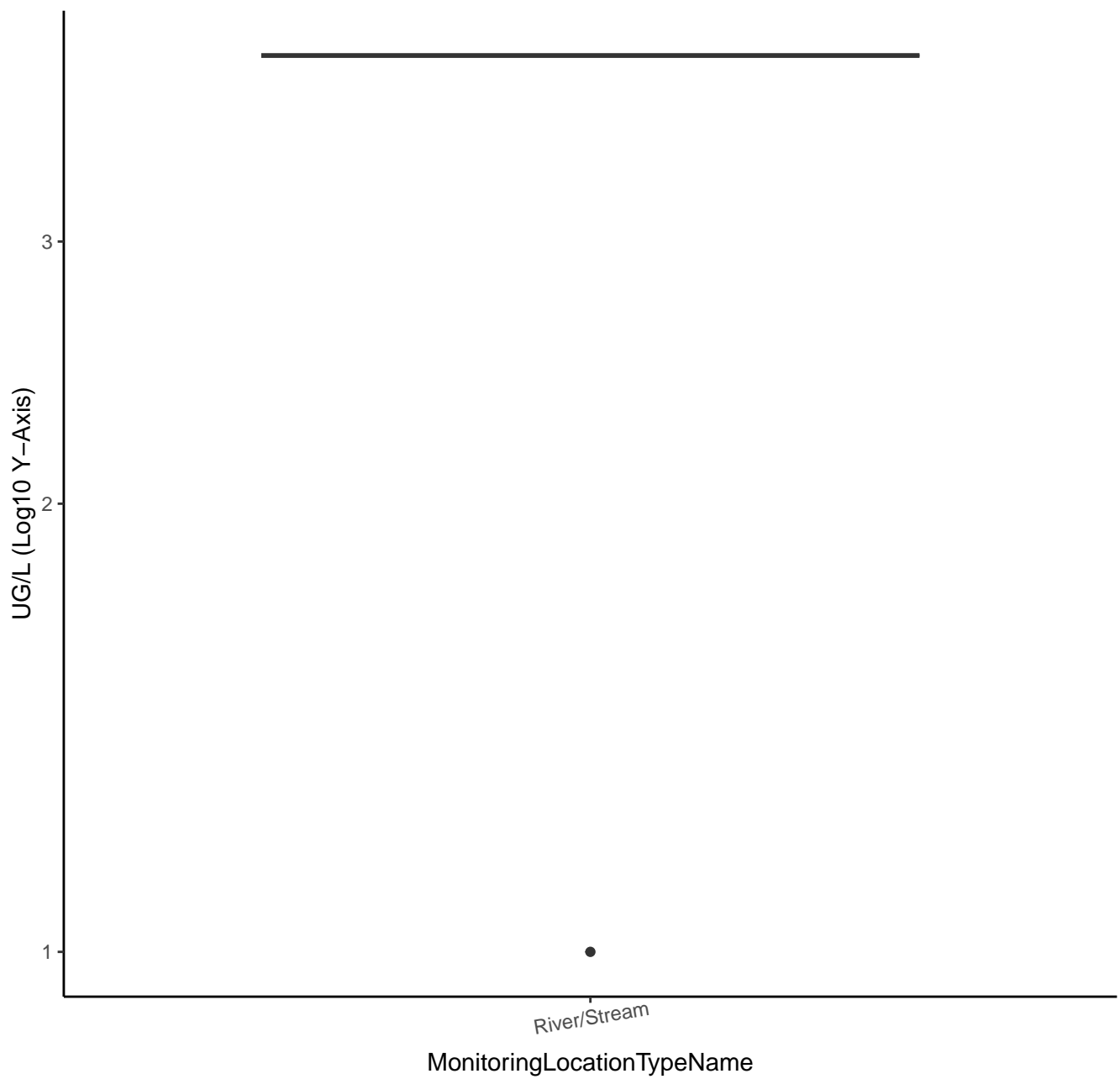
River/Stream

MonitoringLocationTypeName

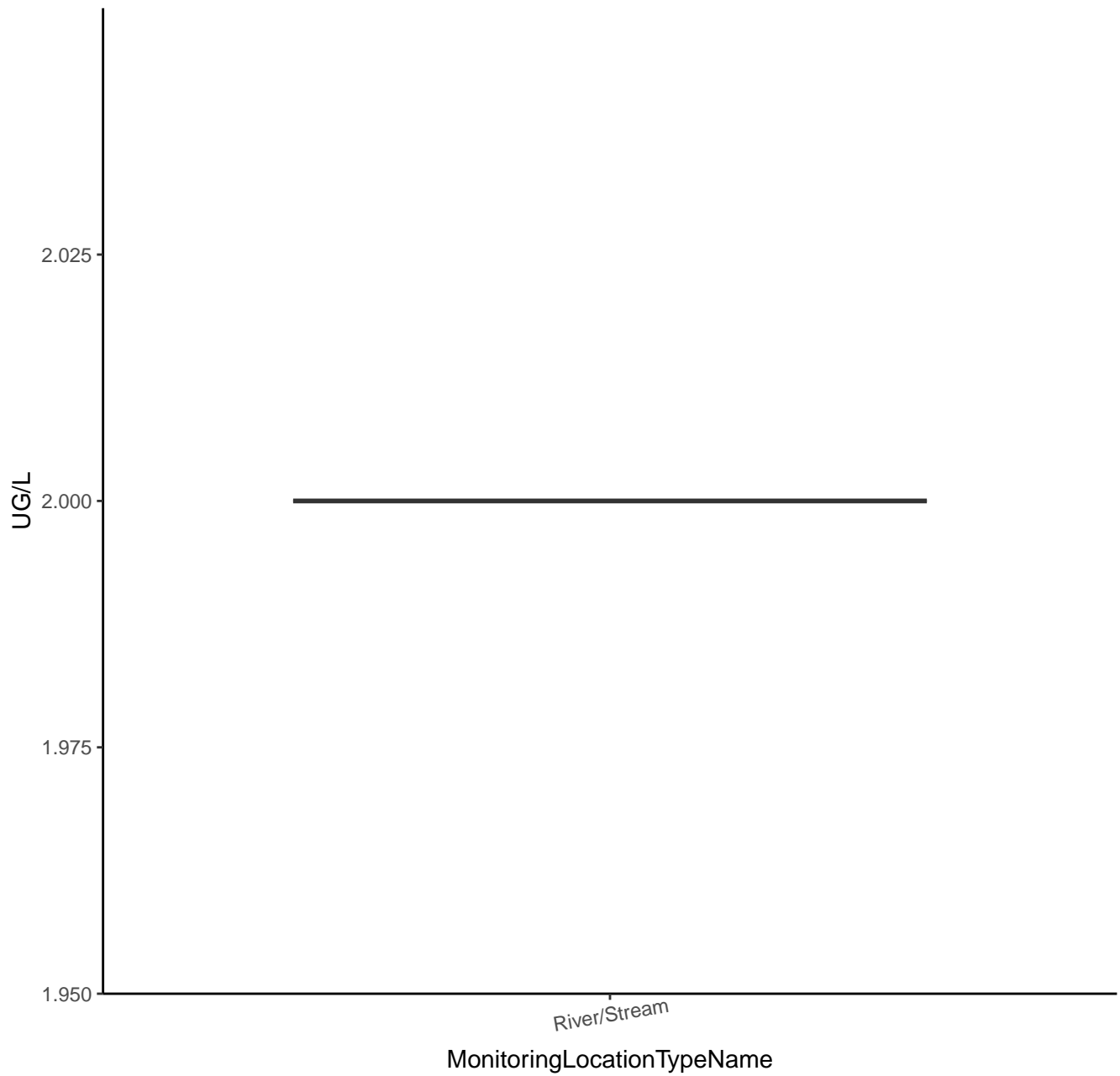
1,1-DICHLOROETHENE



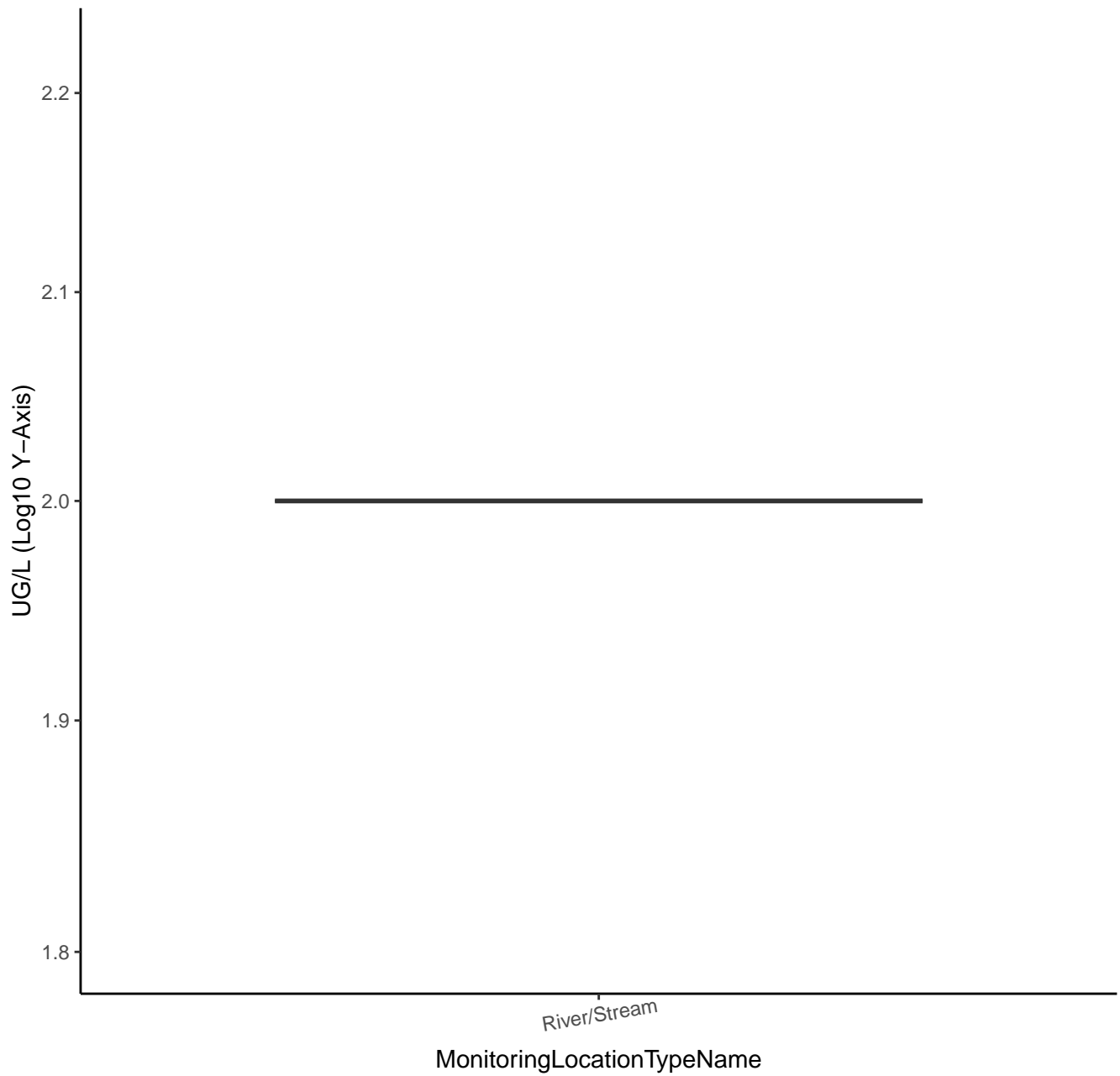
1,1-DICHLOROETHENE



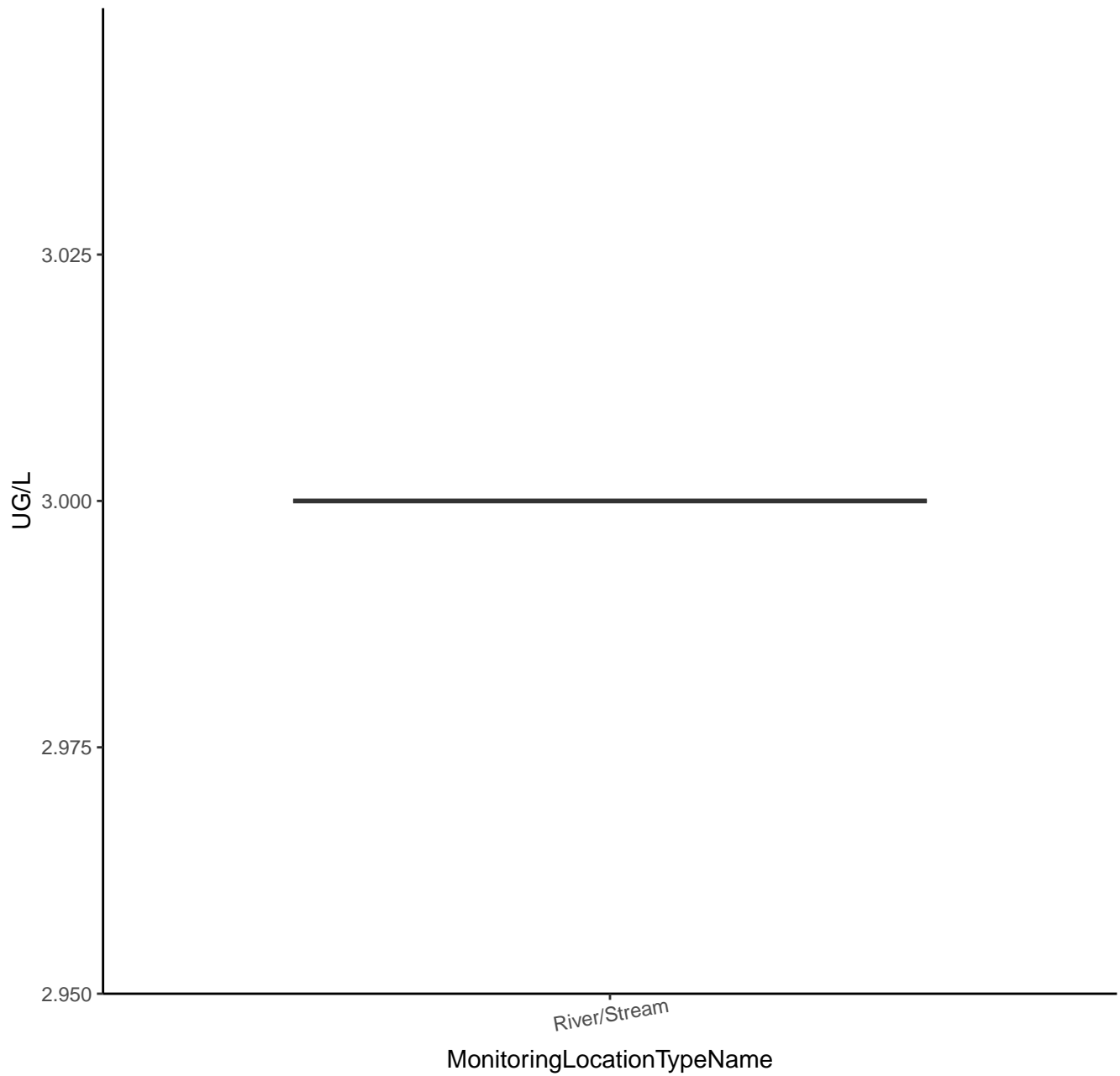
BROMOCHLOROMETHANE



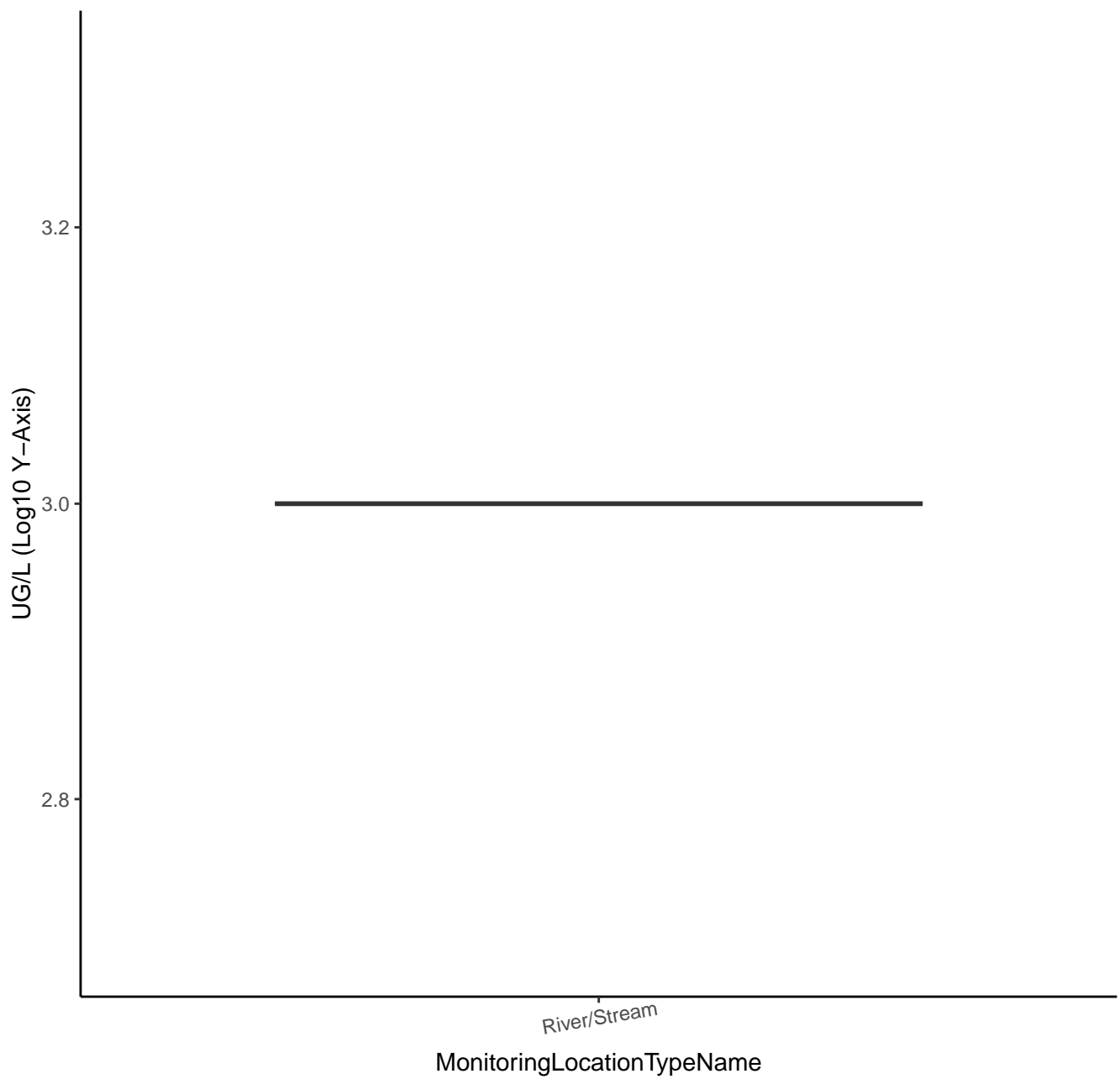
BROMOCHLOROMETHANE



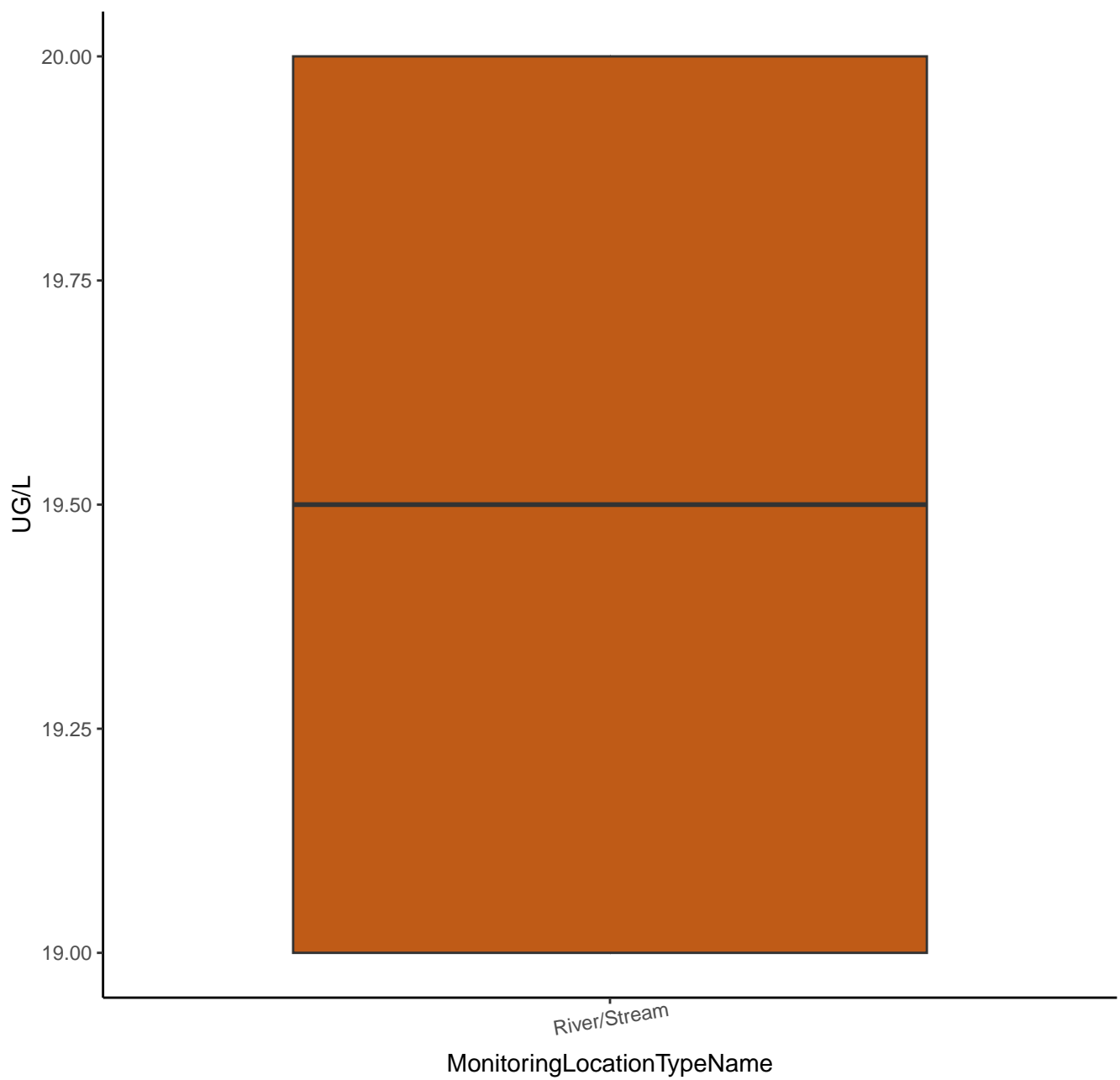
PERFLUORO(4-ISOPROPYLTOLUENE)



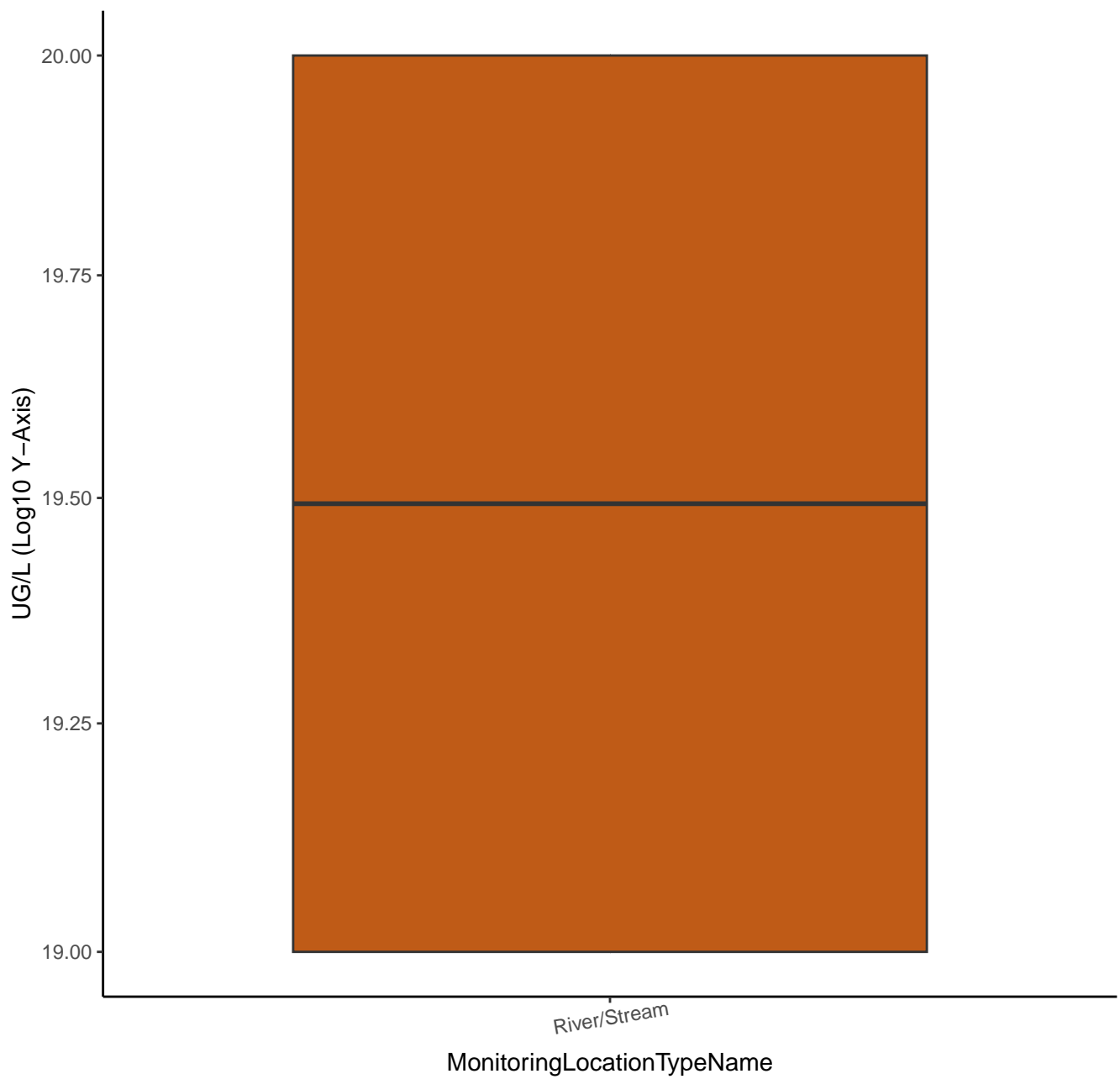
PERFLUORO(4-ISOPROPYLTOLUENE)



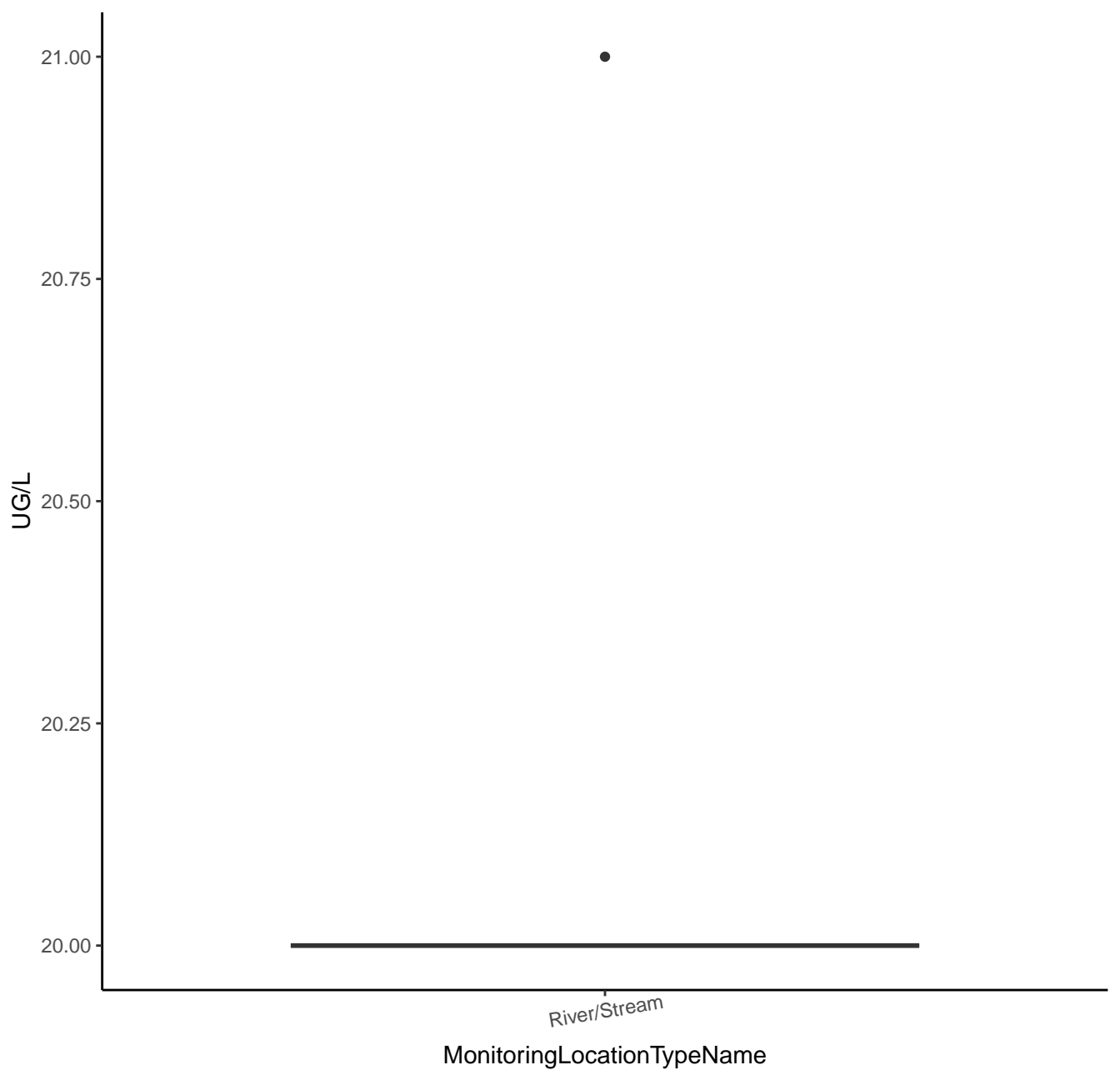
P-BROMOFLUOROBENZENE



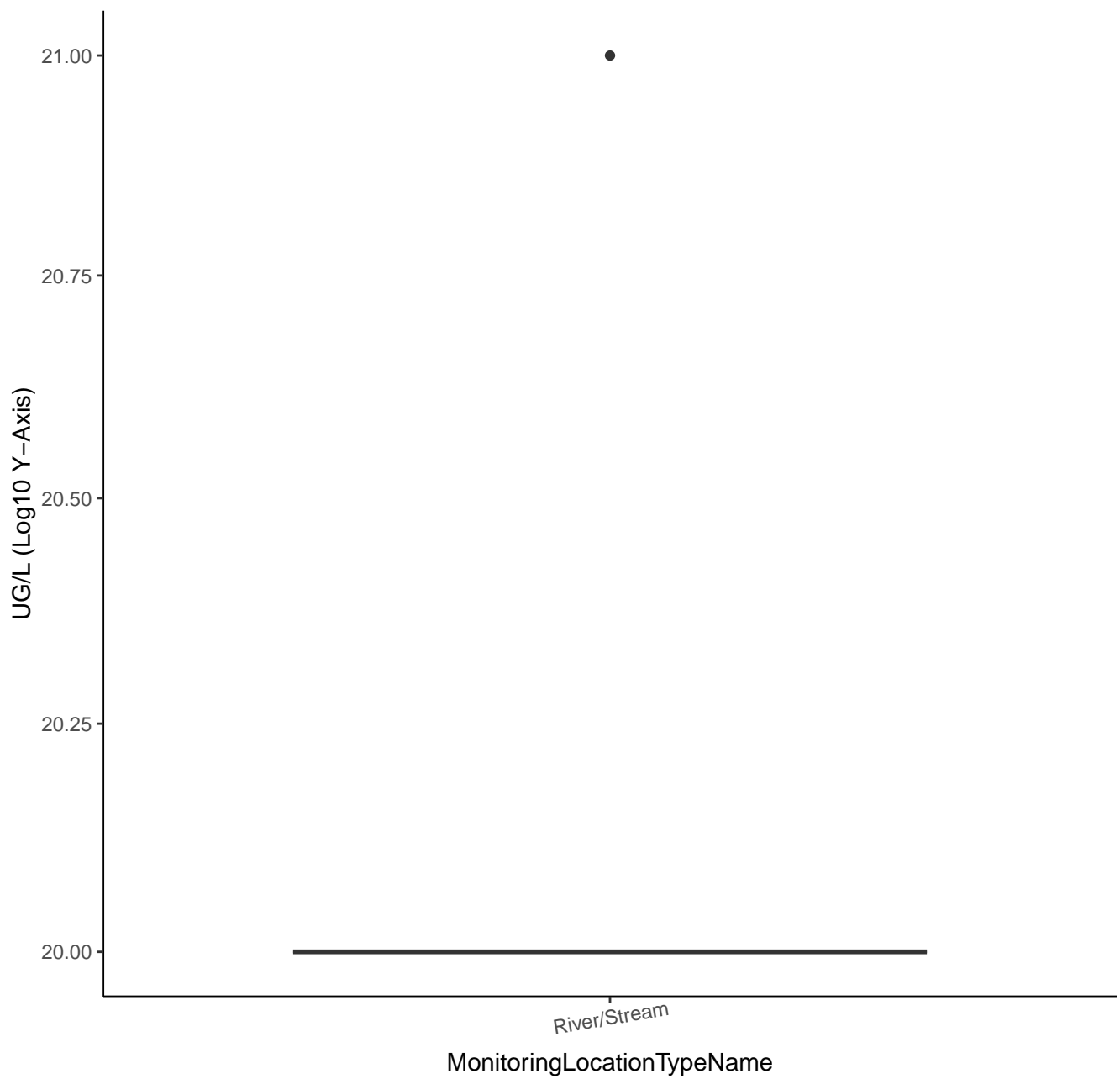
P-BROMOFLUOROBENZENE



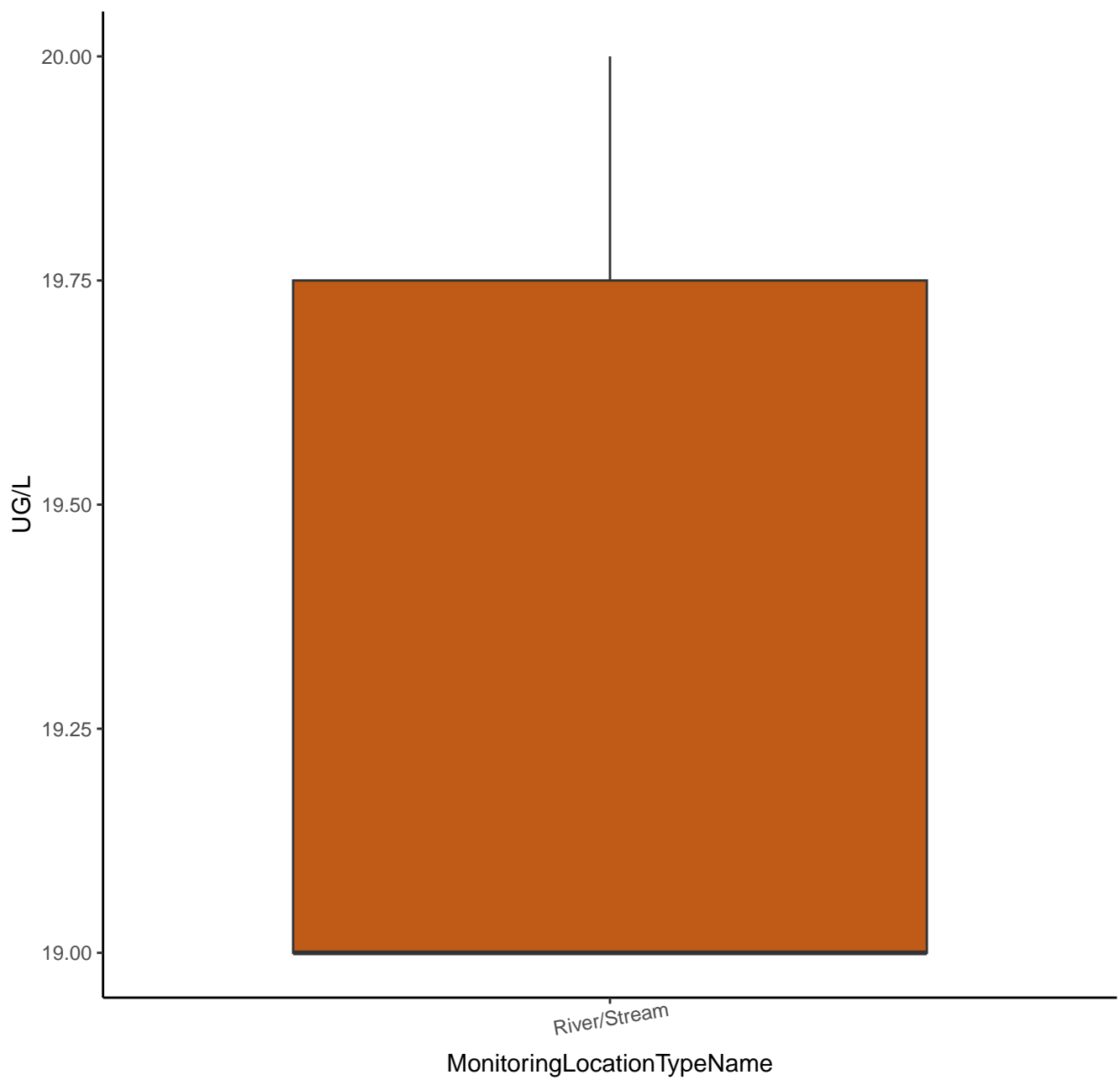
DIBROMOFLUOROMETHANE



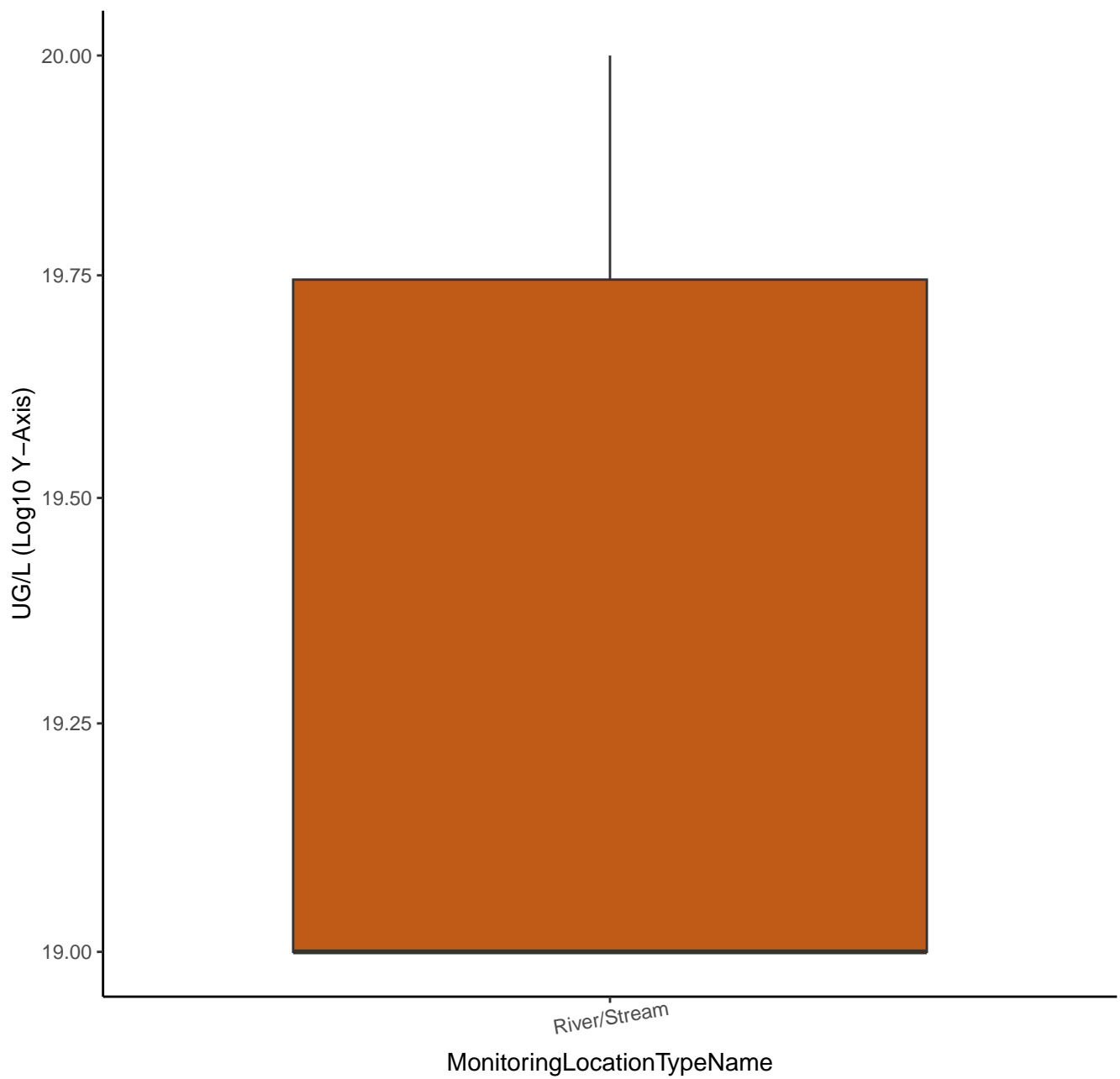
DIBROMOFLUOROMETHANE



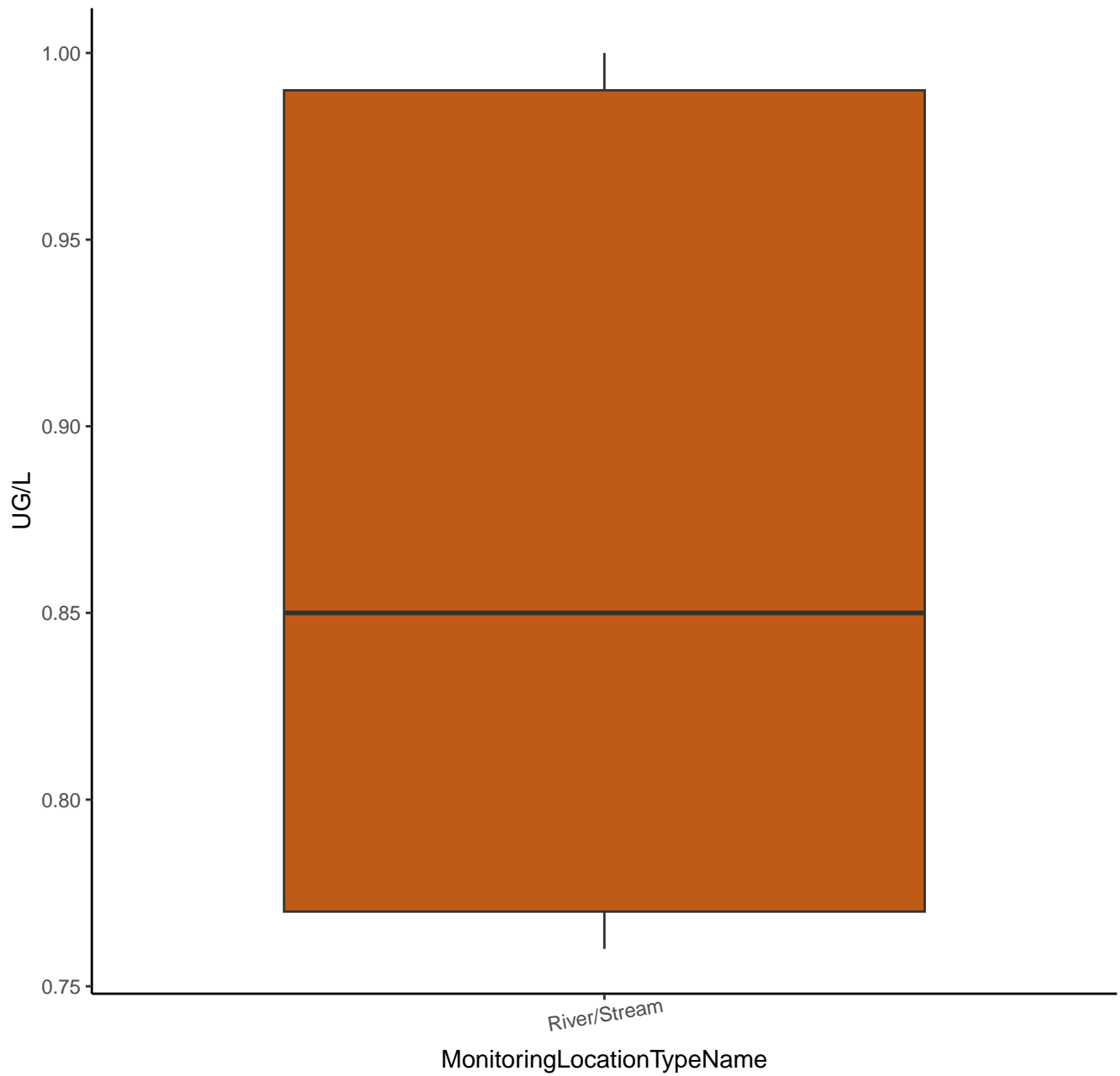
1,2-DICHLOROETHANE-D4



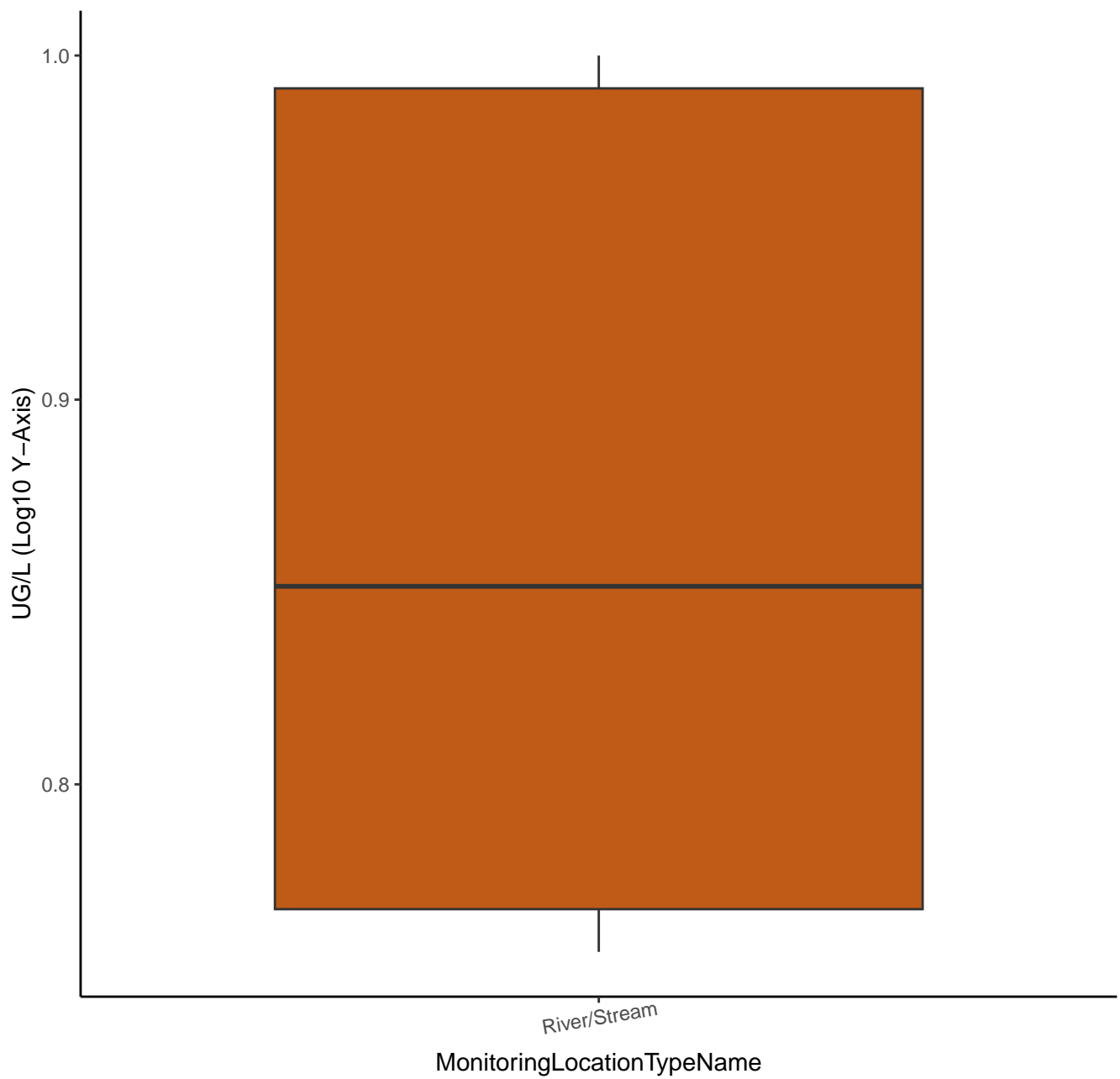
1,2-DICHLOROETHANE-D4



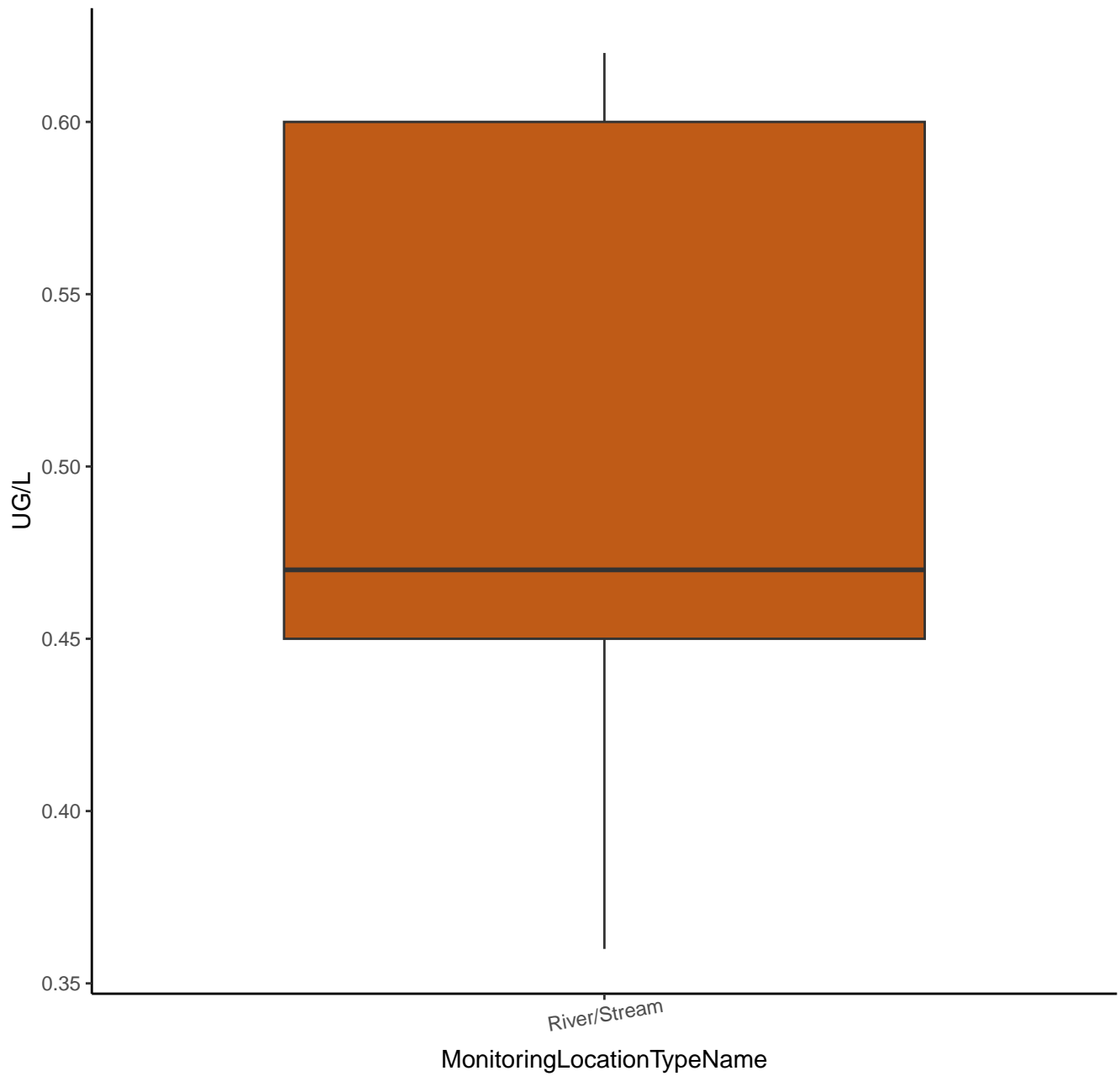
O-FLUOROPHENOL



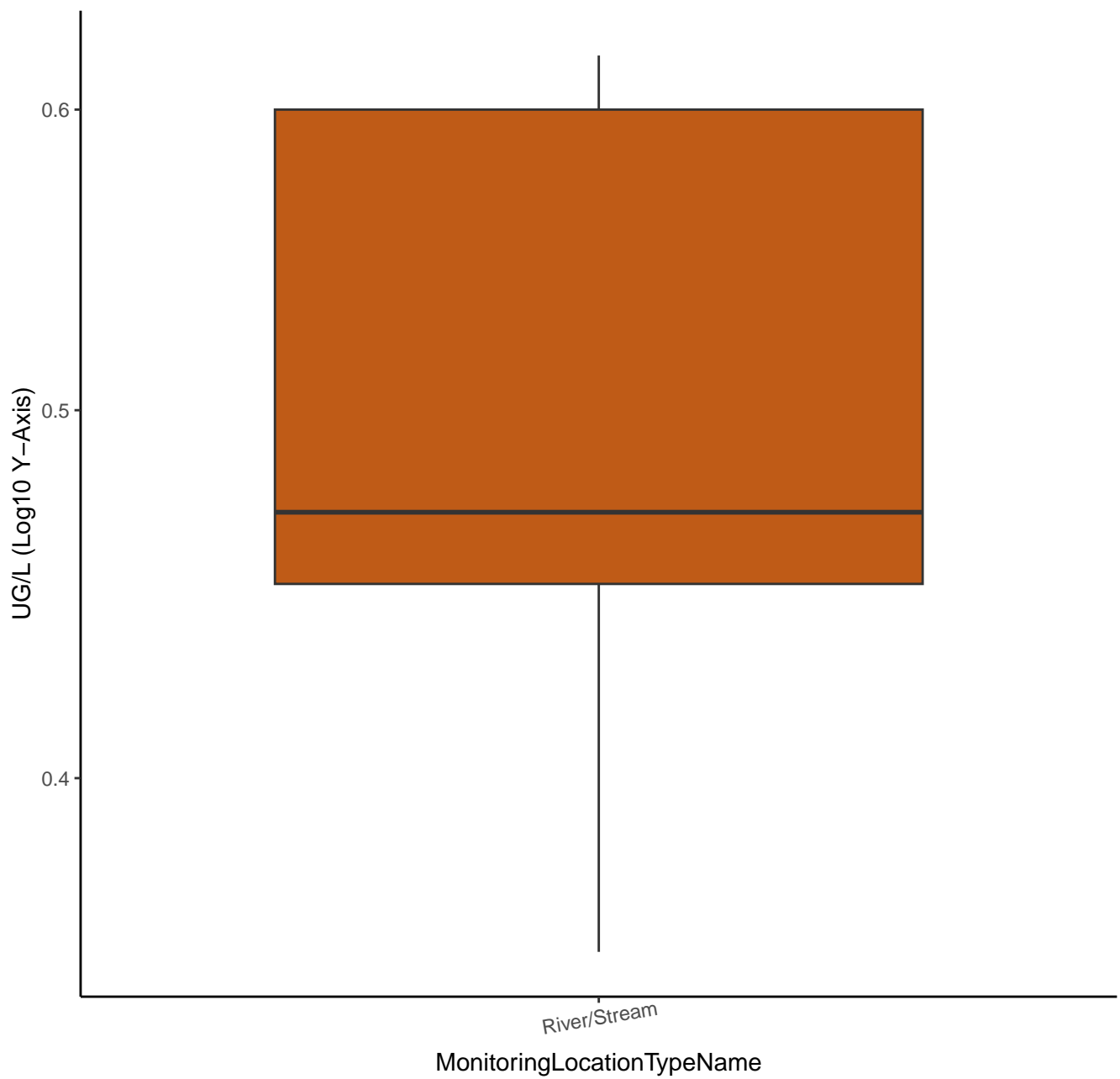
O-FLUOROPHENOL



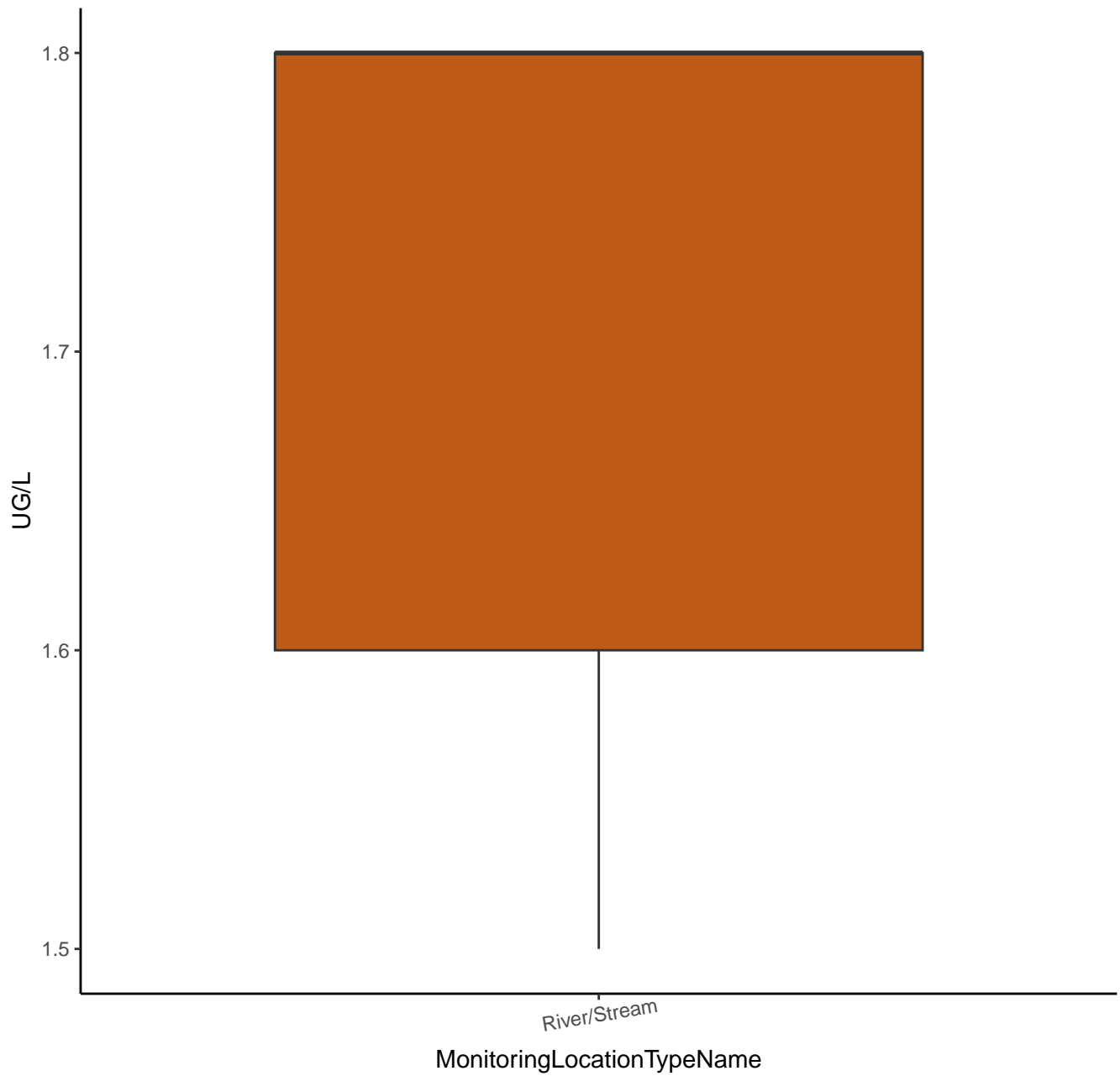
PHENOL-D5



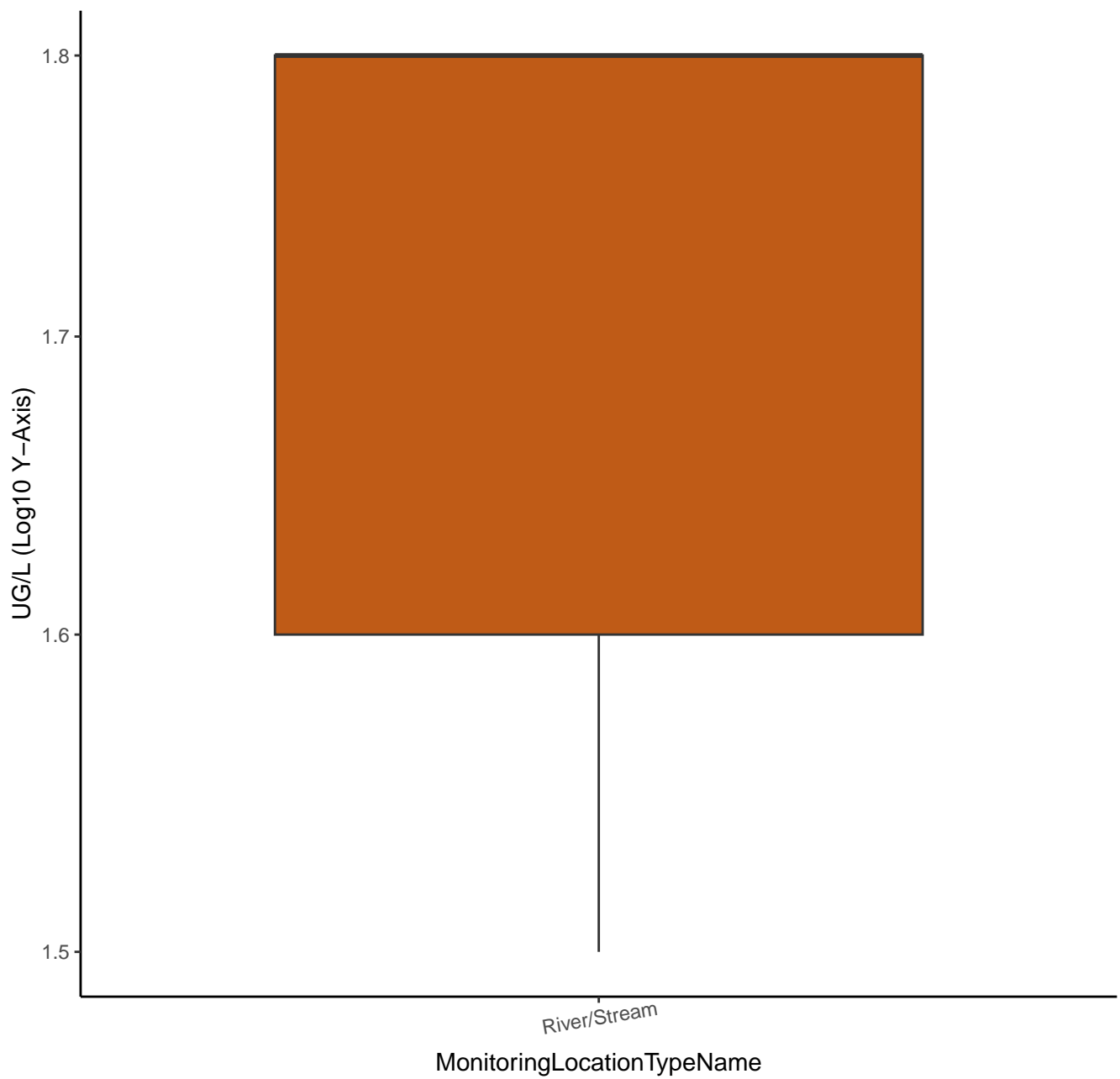
PHENOL-D5



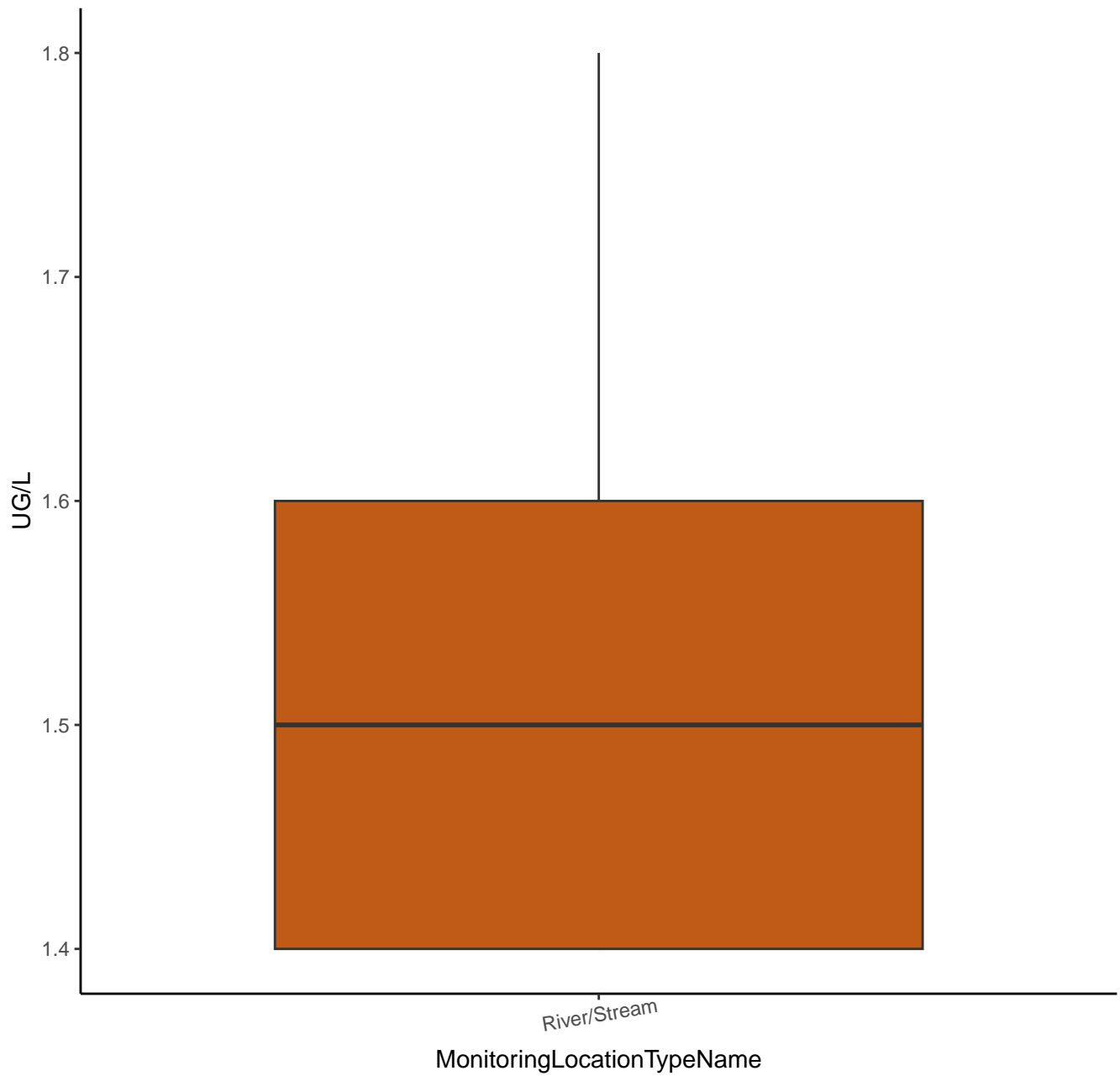
2,4,6-TRIBROMOPHENOL



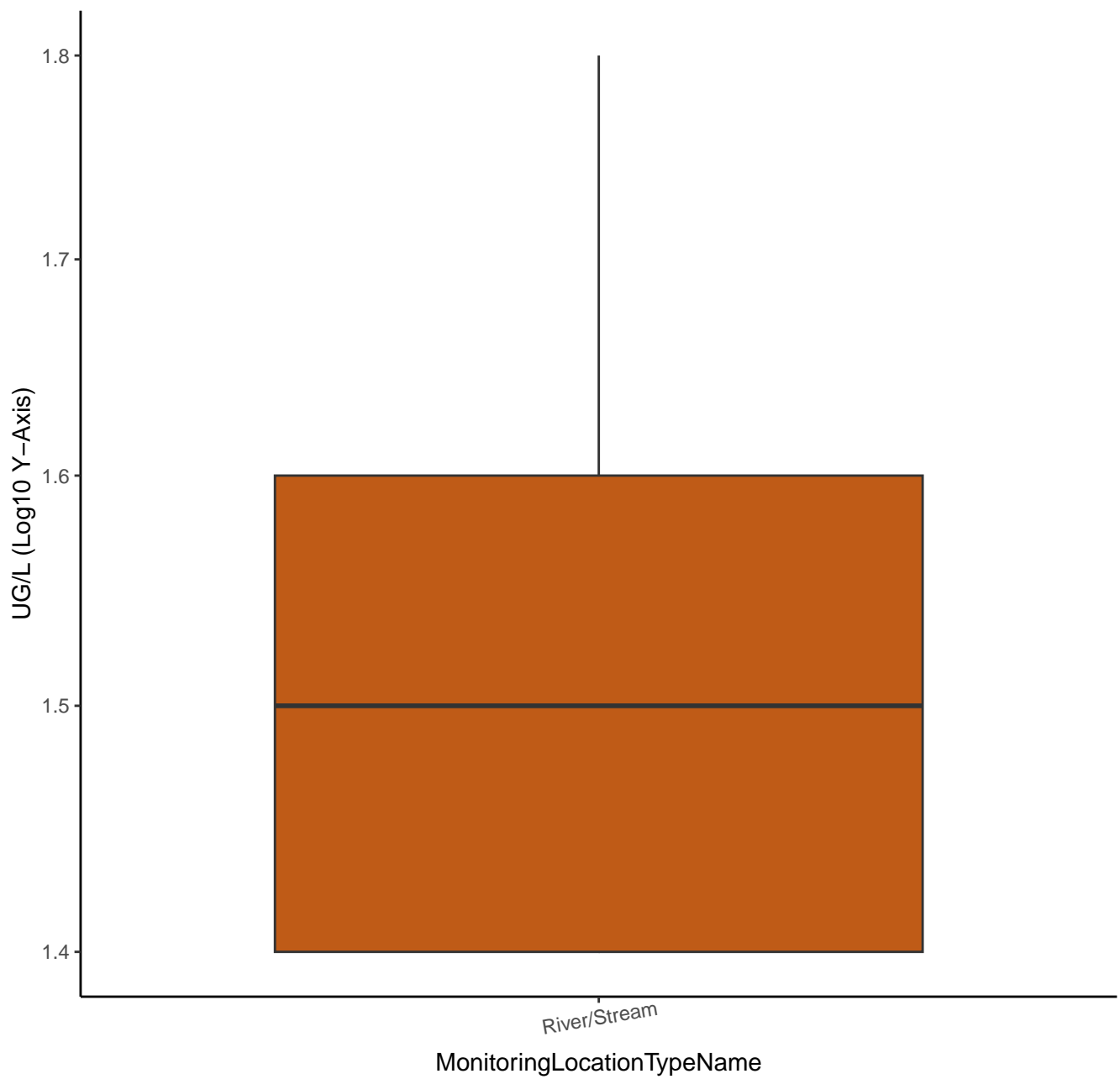
2,4,6-TRIBROMOPHENOL



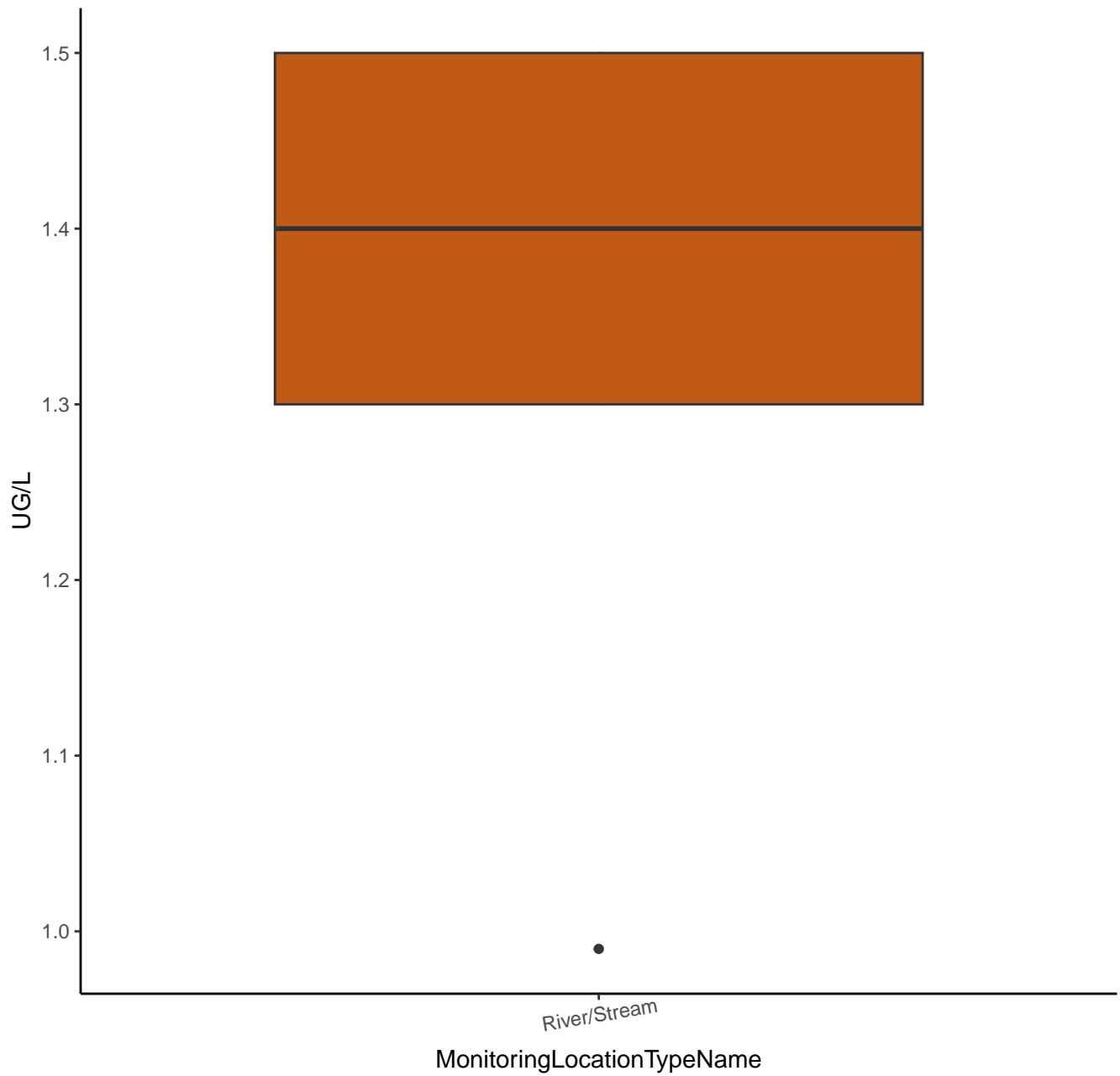
NITROBENZENE-D5



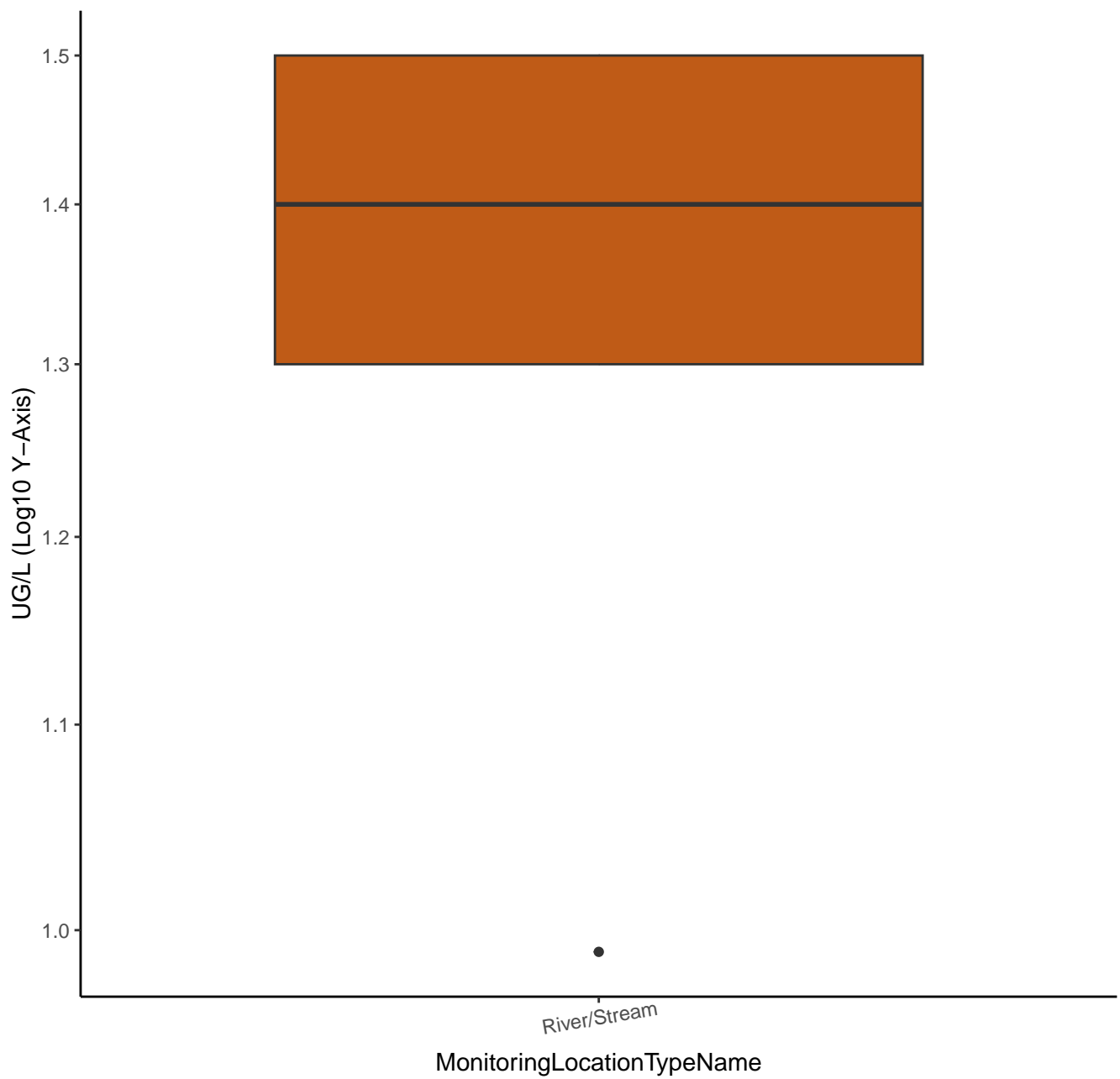
NITROBENZENE-D5



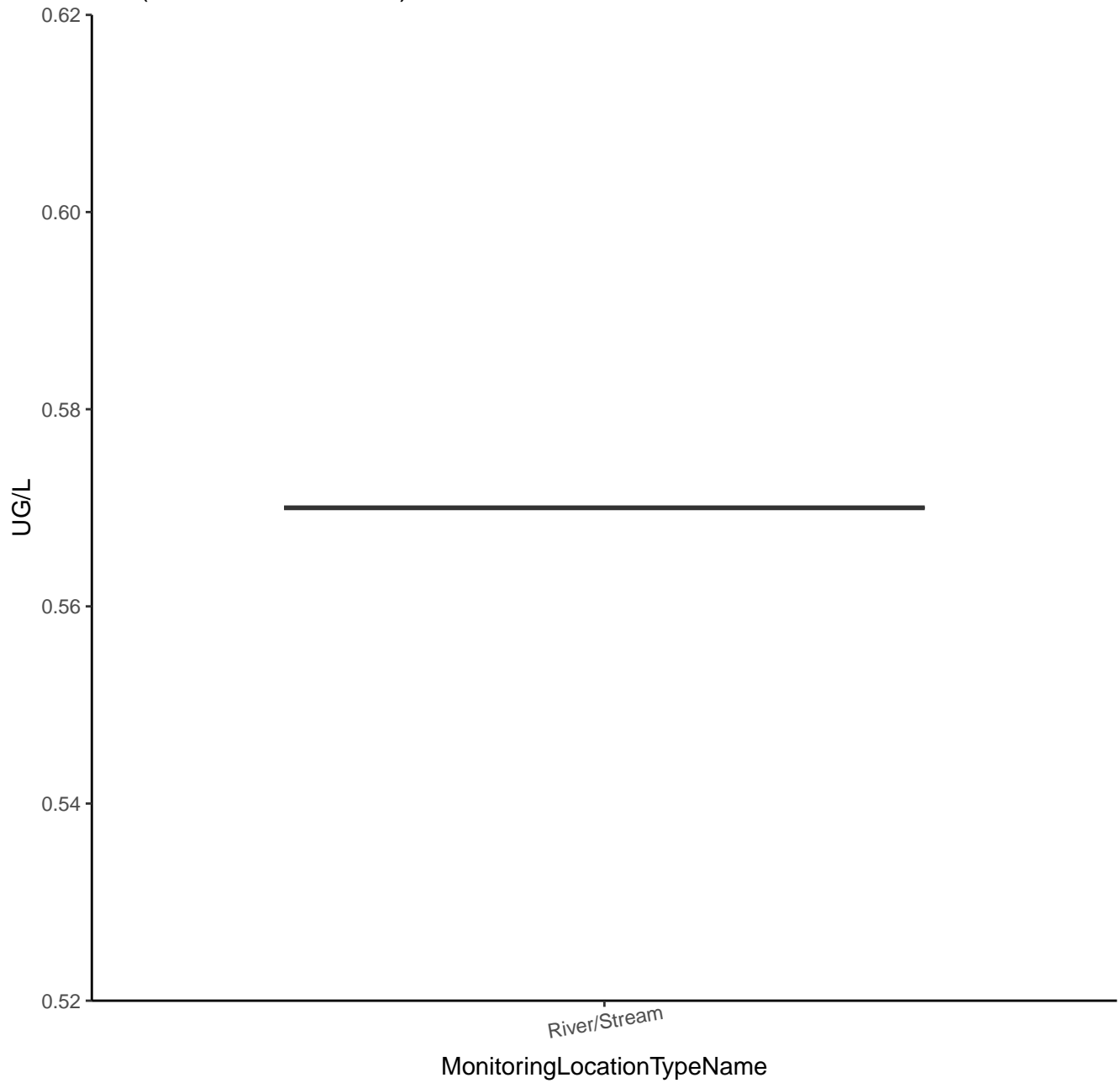
2-FLUOROBIPHENYL



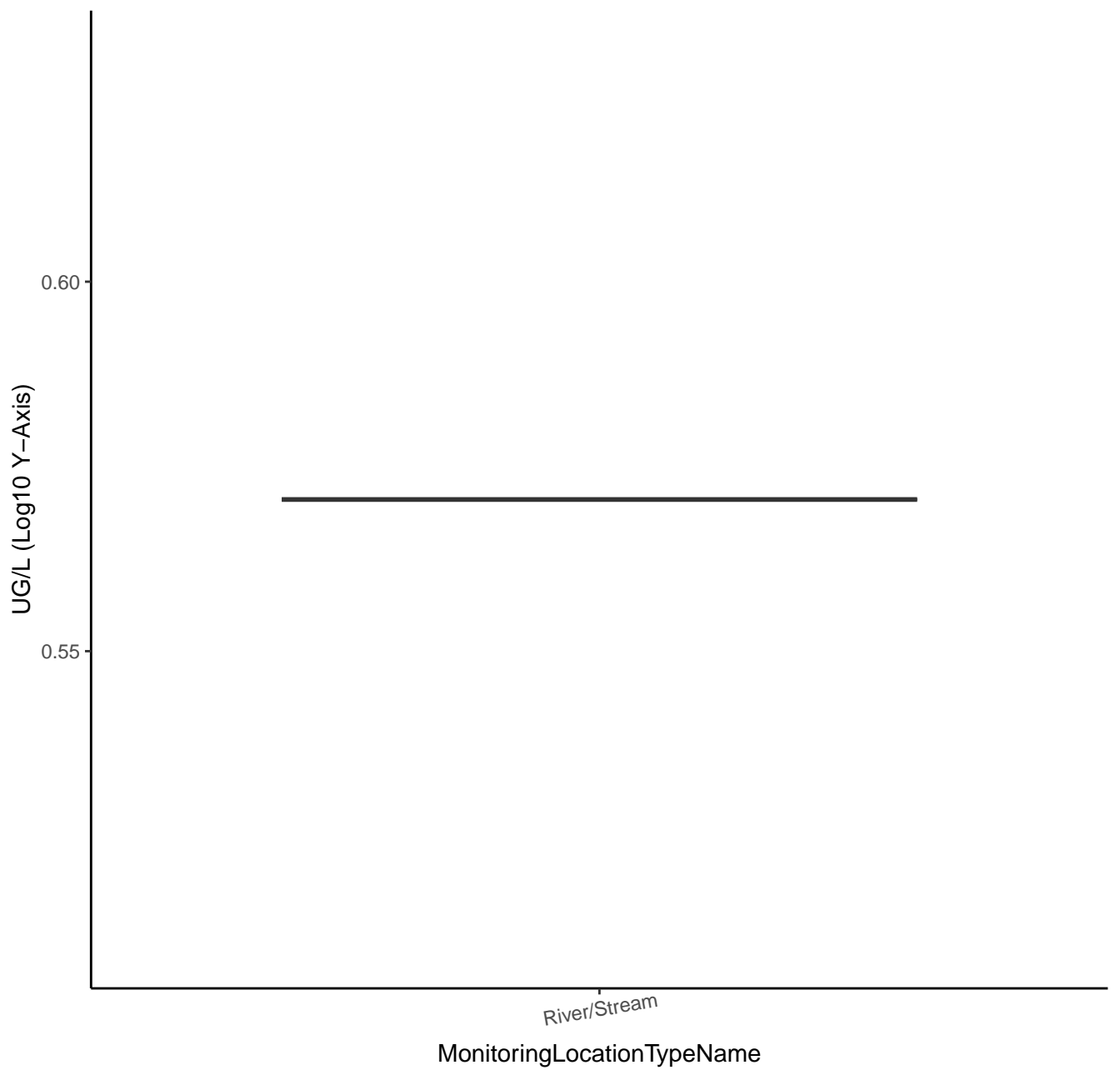
2-FLUOROBIPHENYL



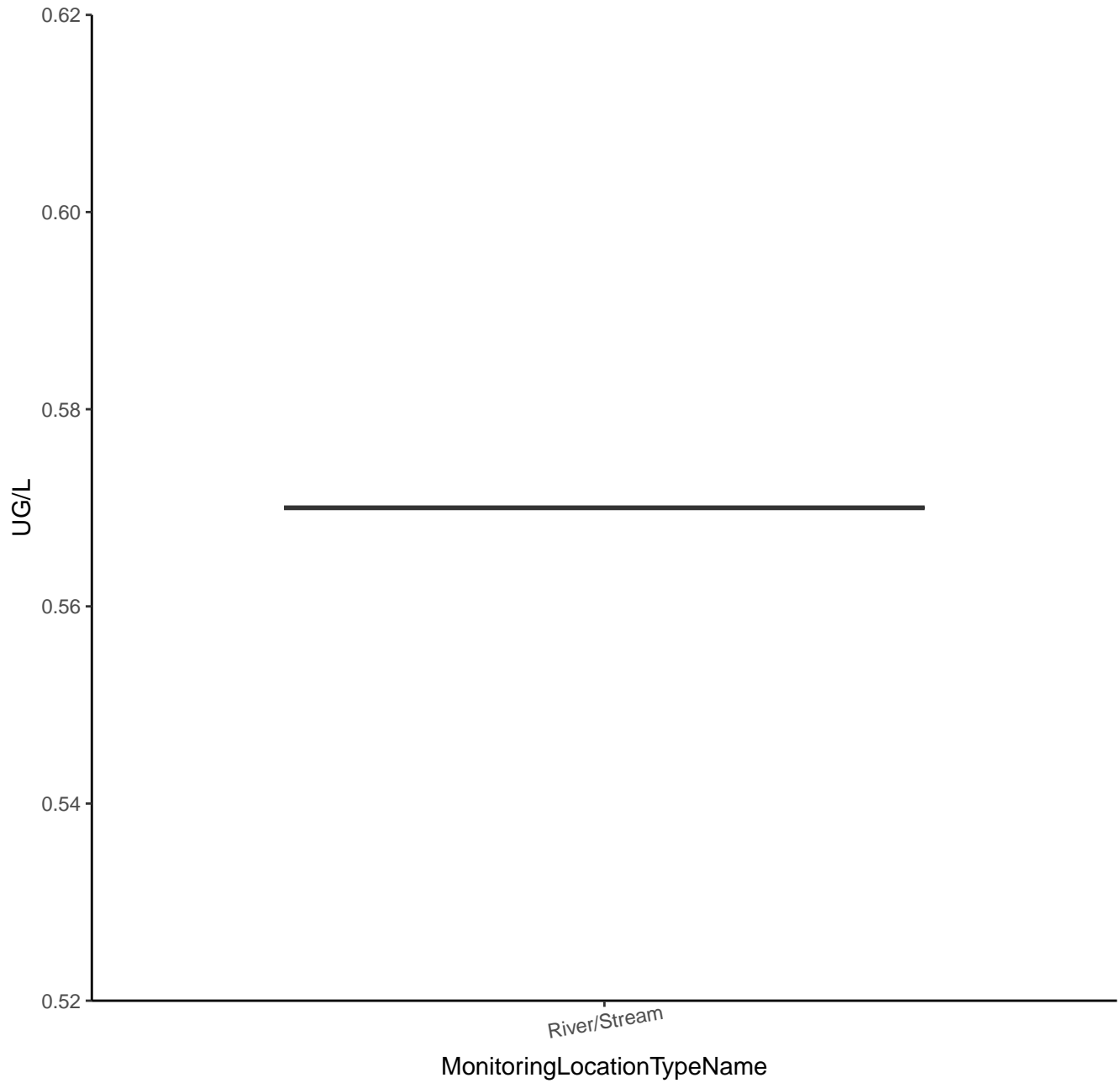
BIS(2-CHLOROETHYL)ETHER-D8



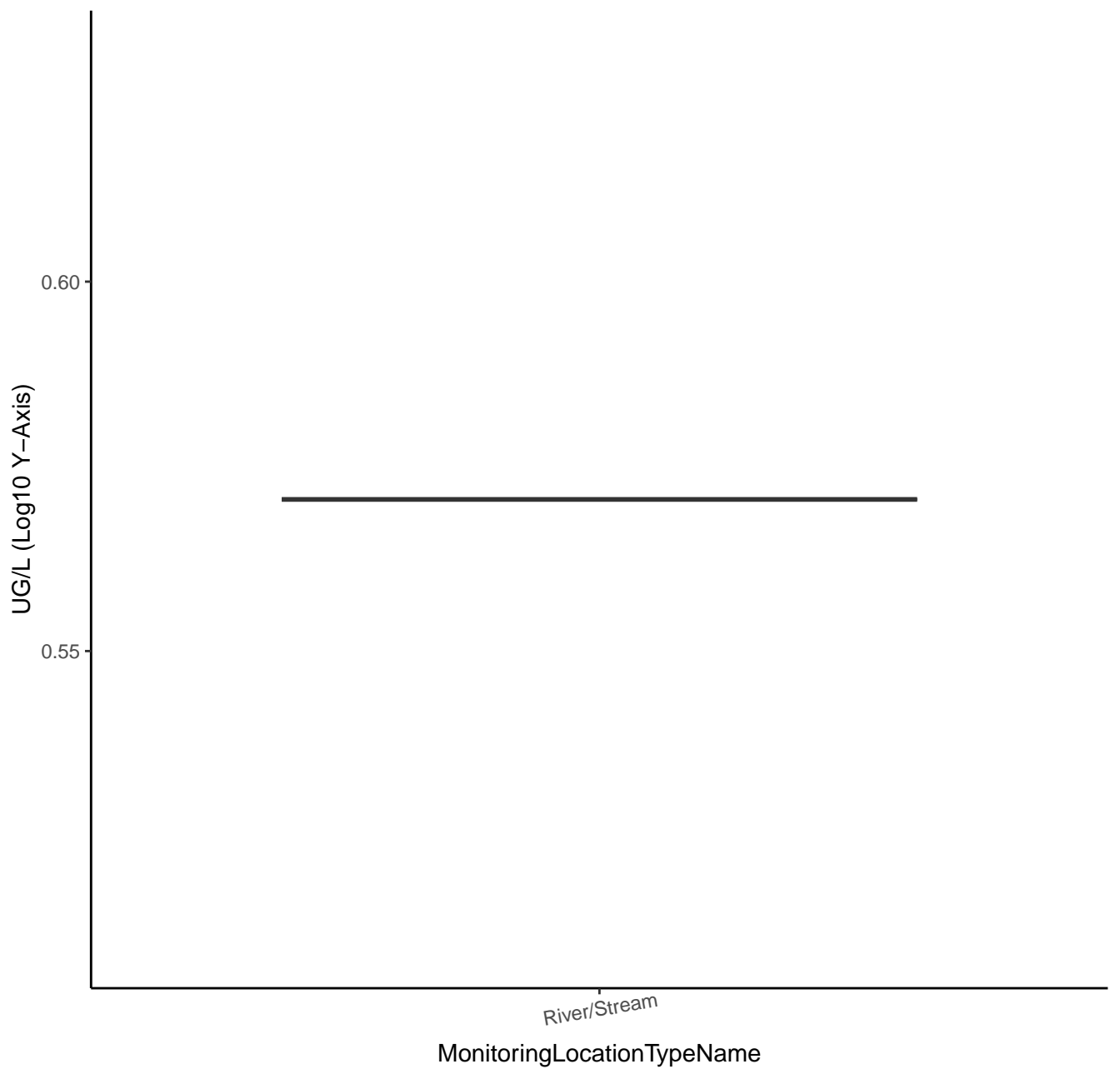
BIS(2-CHLOROETHYL)ETHER-D8



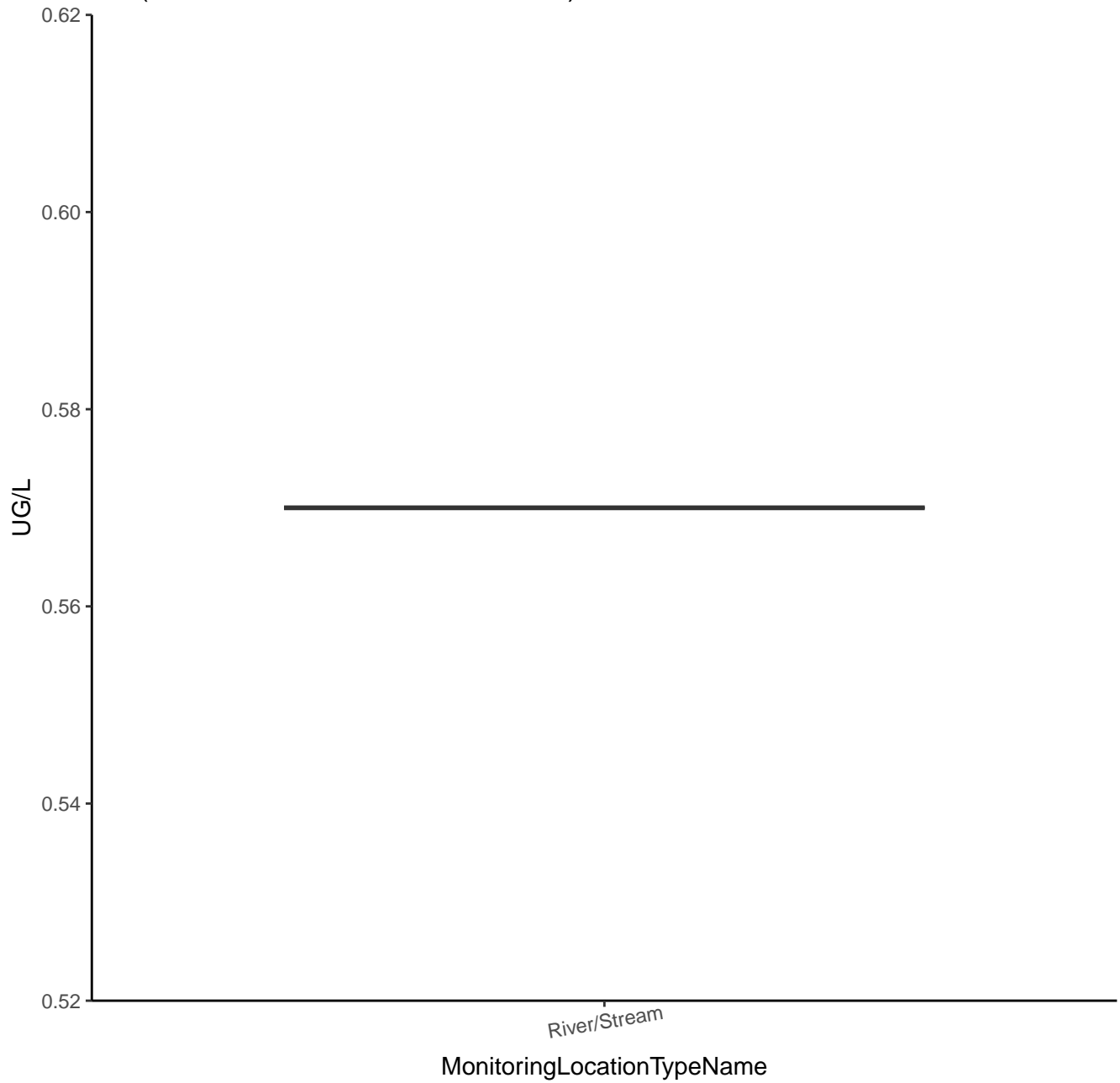
4-CHLORO-2-METHYLPHENOL



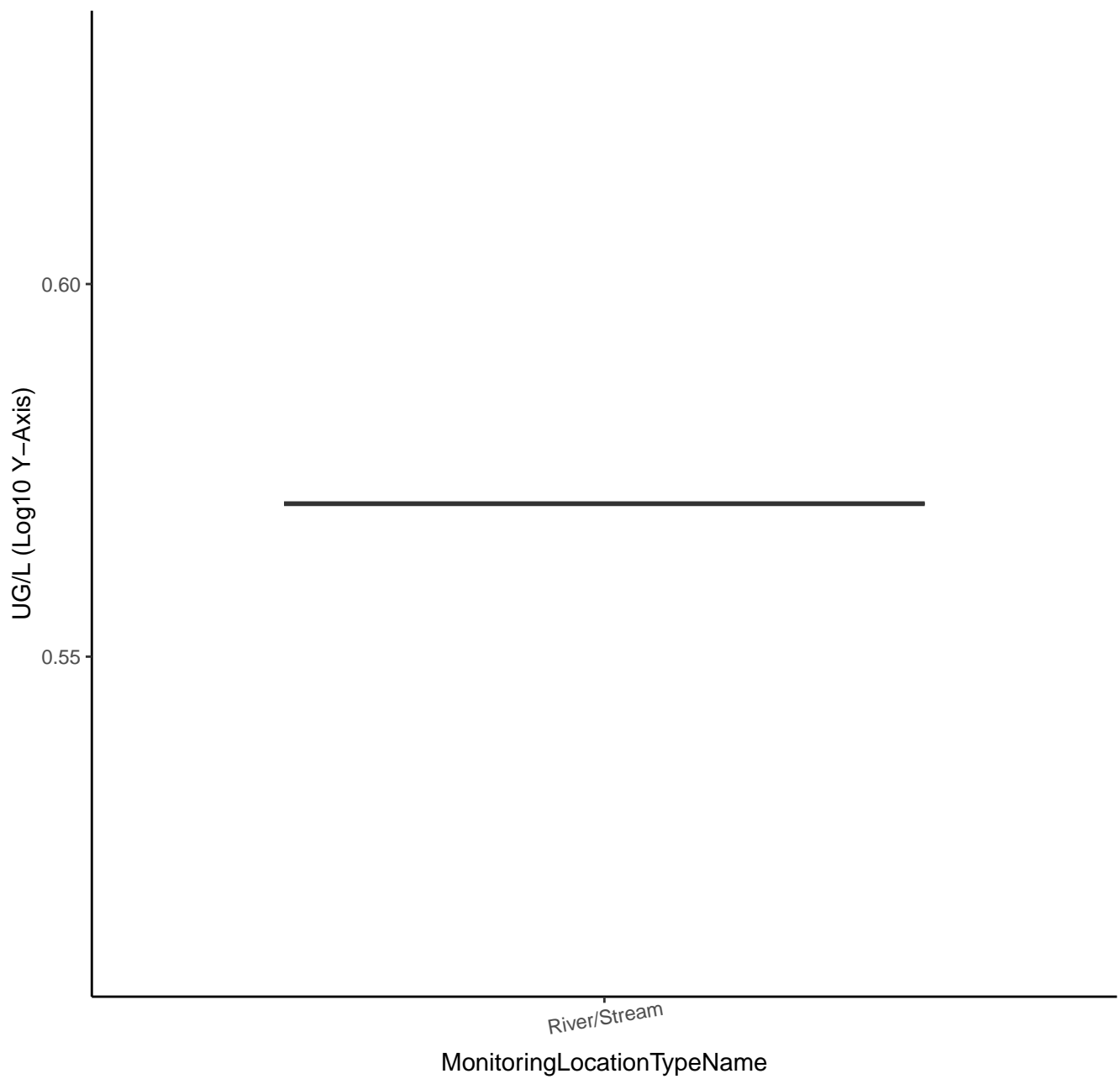
4-CHLORO-2-METHYLPHENOL



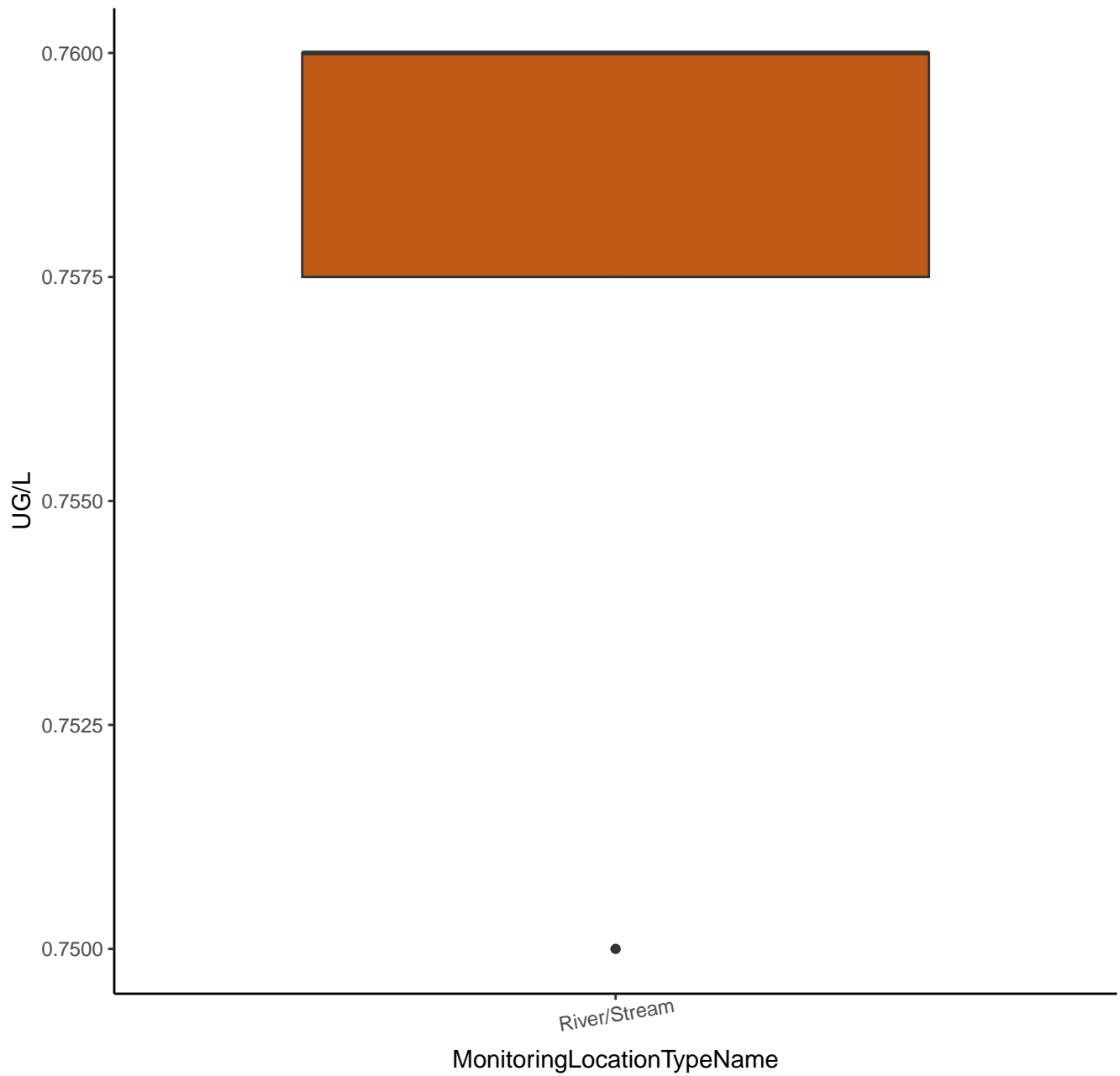
BIS(2-CHLORO-1-METHYLETHYL) ETHER



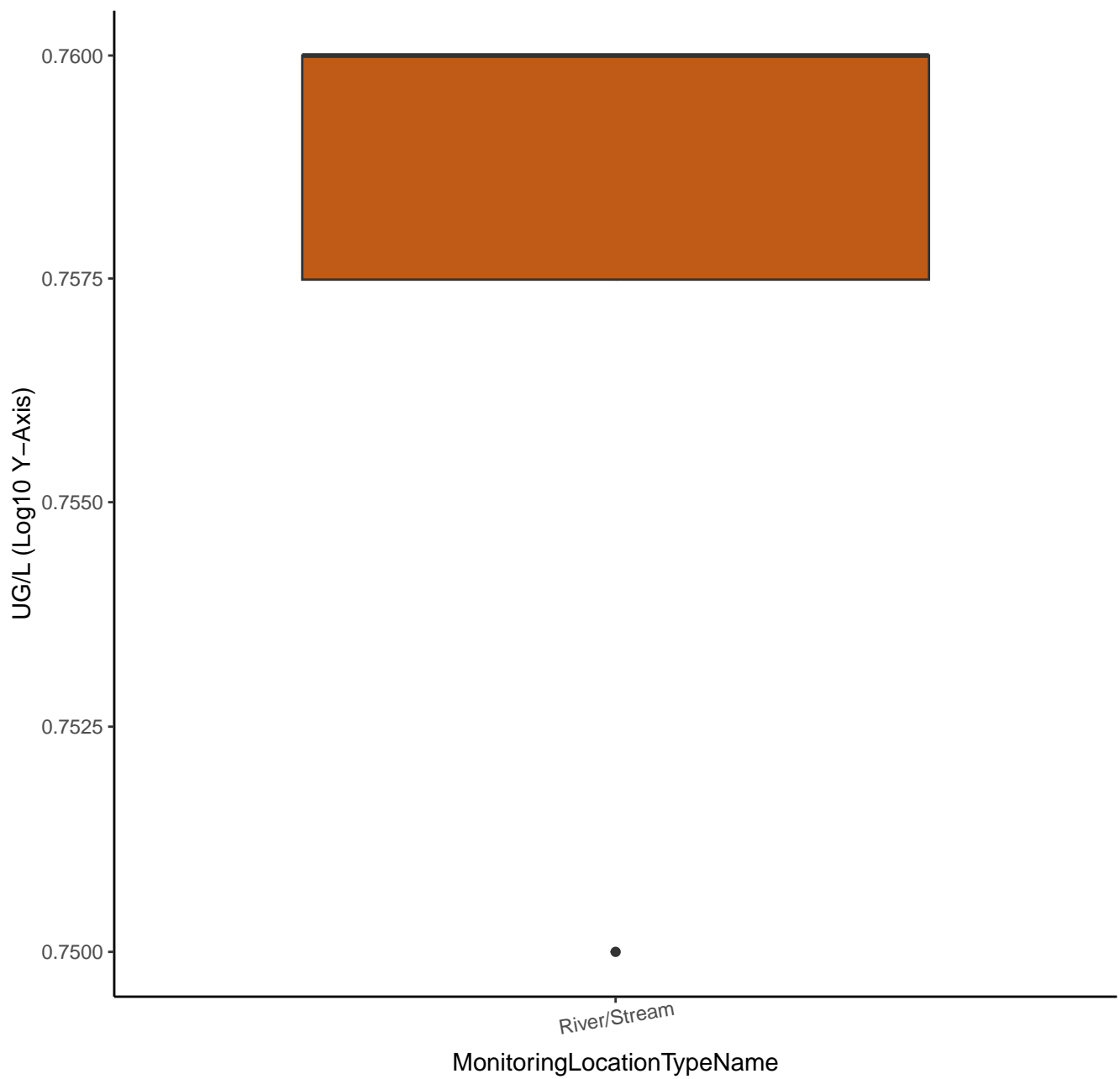
BIS(2-CHLORO-1-METHYLETHYL) ETHER



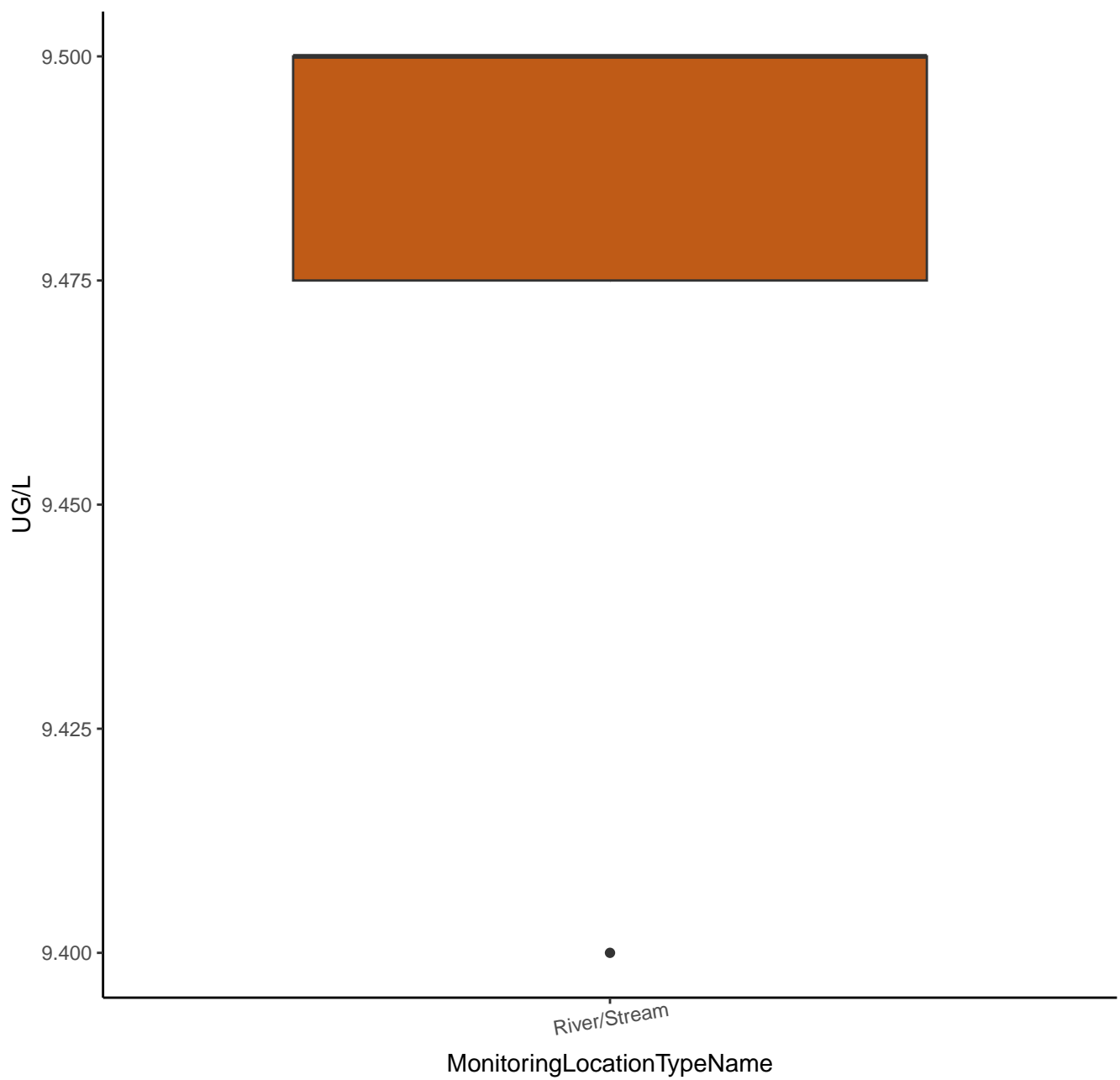
M-CRESOL COMPD. WITH P-CRESOL (2:1)



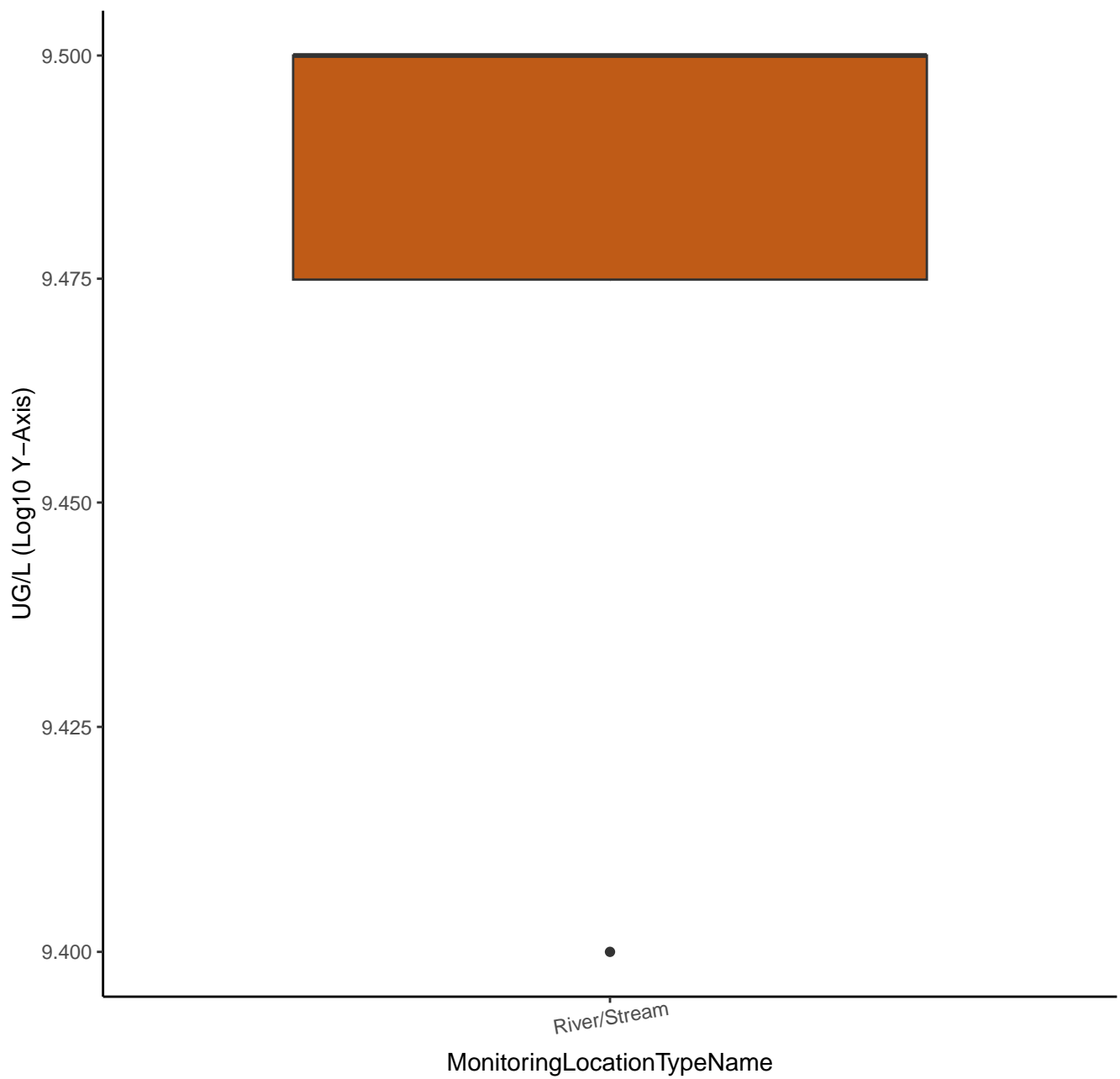
M-CRESOL COMPD. WITH P-CRESOL (2:1)



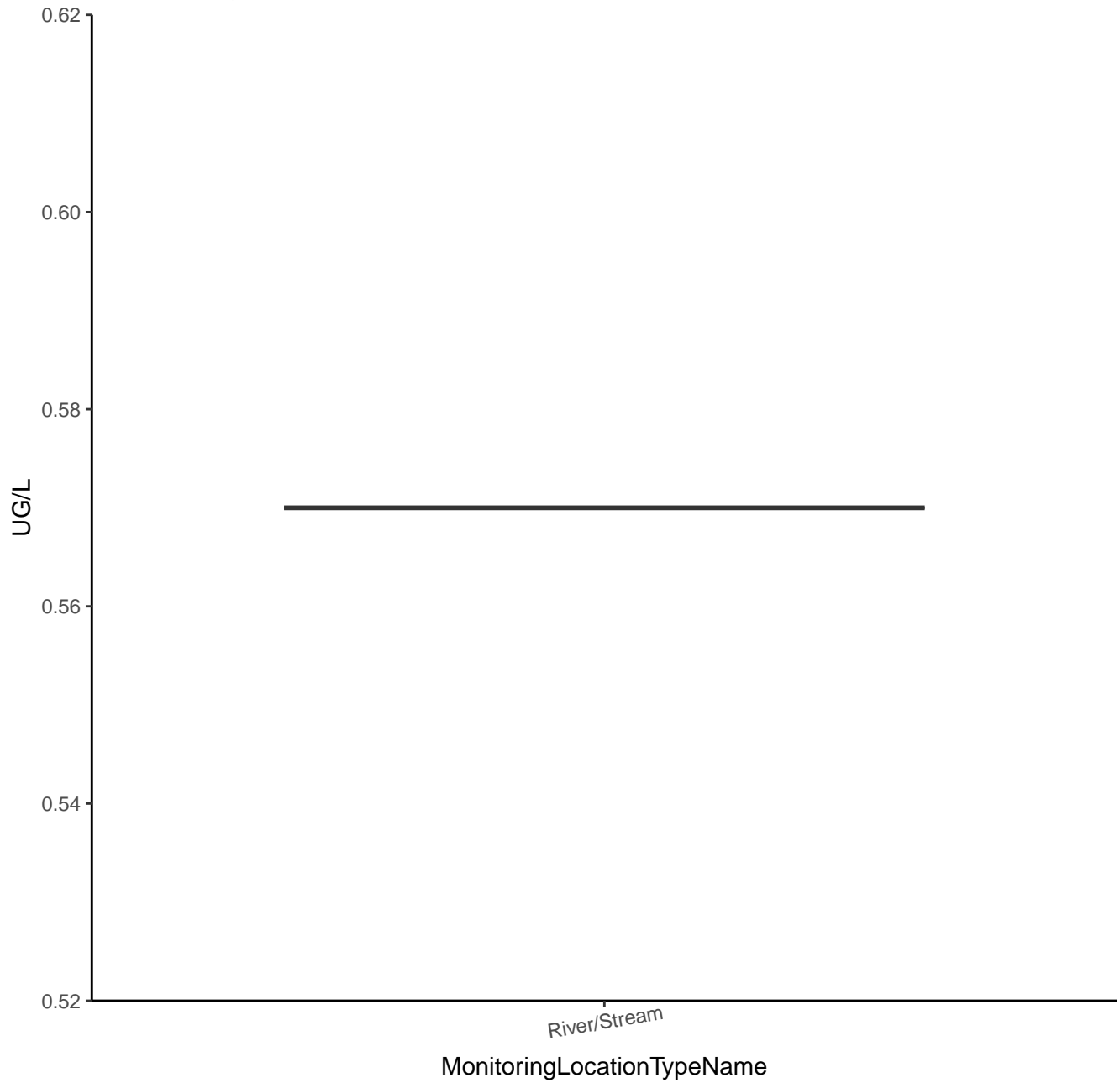
4-CHLOROANILINE-D4



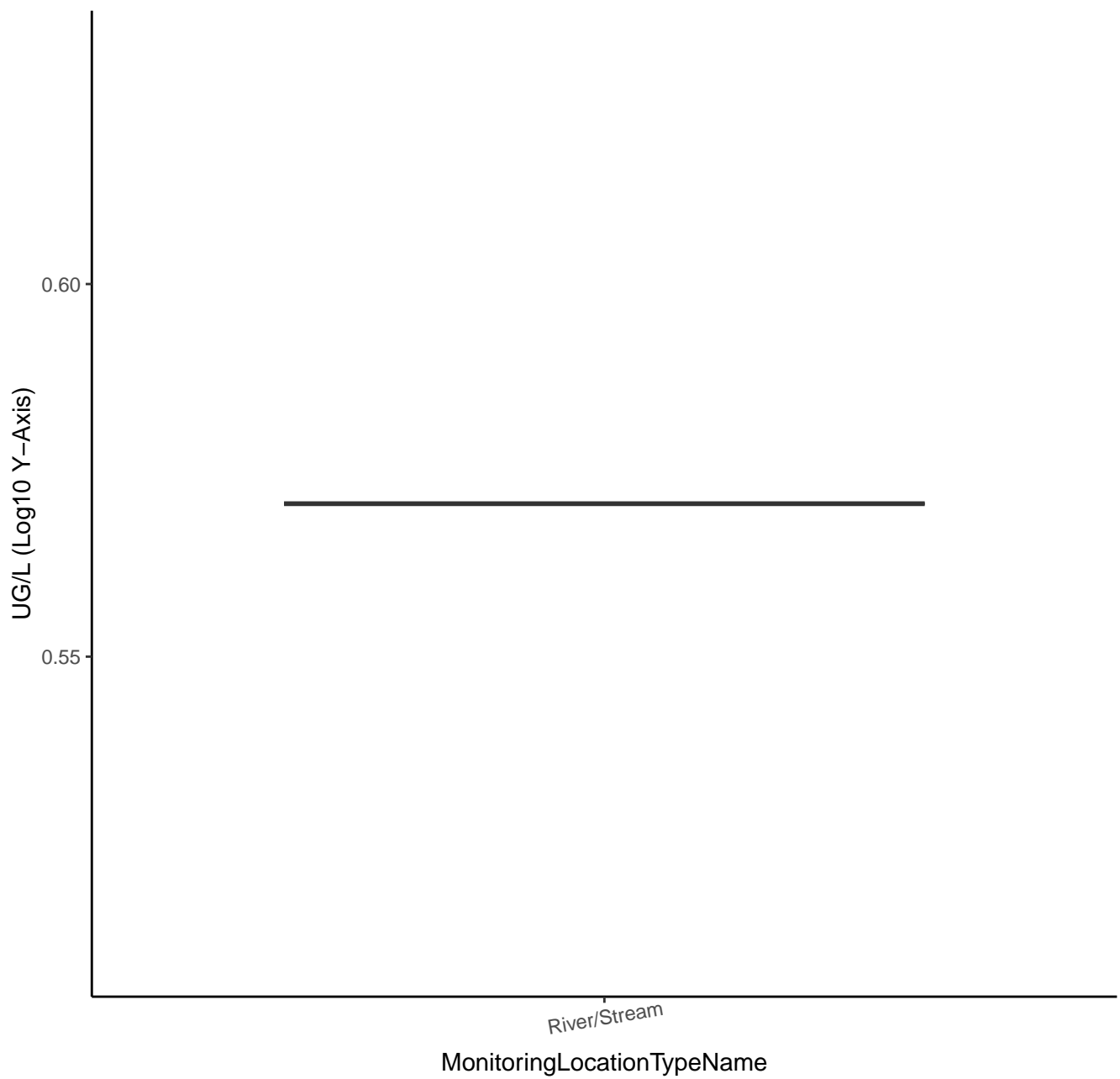
4-CHLOROANILINE-D4



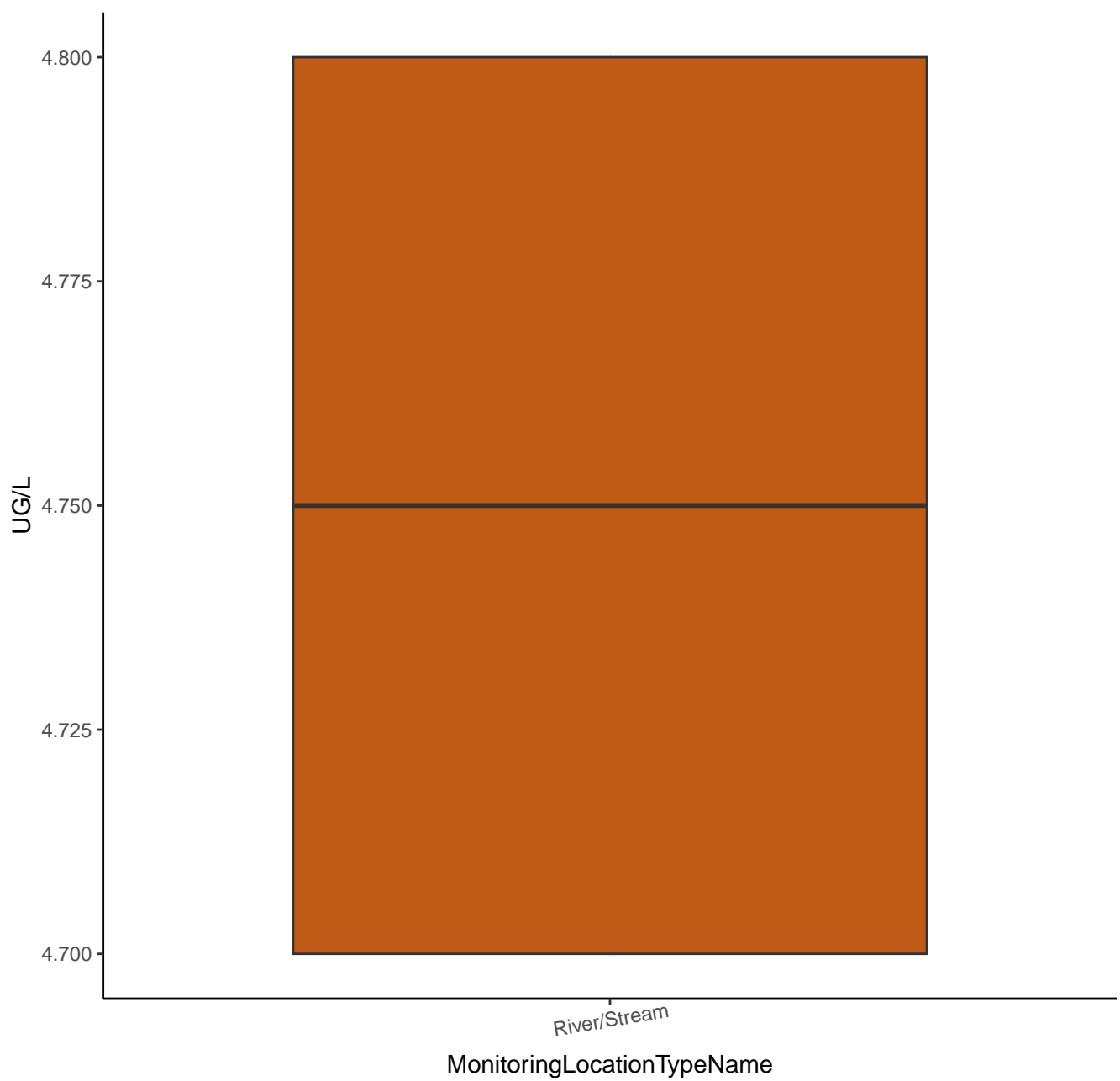
BENZENE, 4-CHLORO-1-METHYL-2-NITRO-



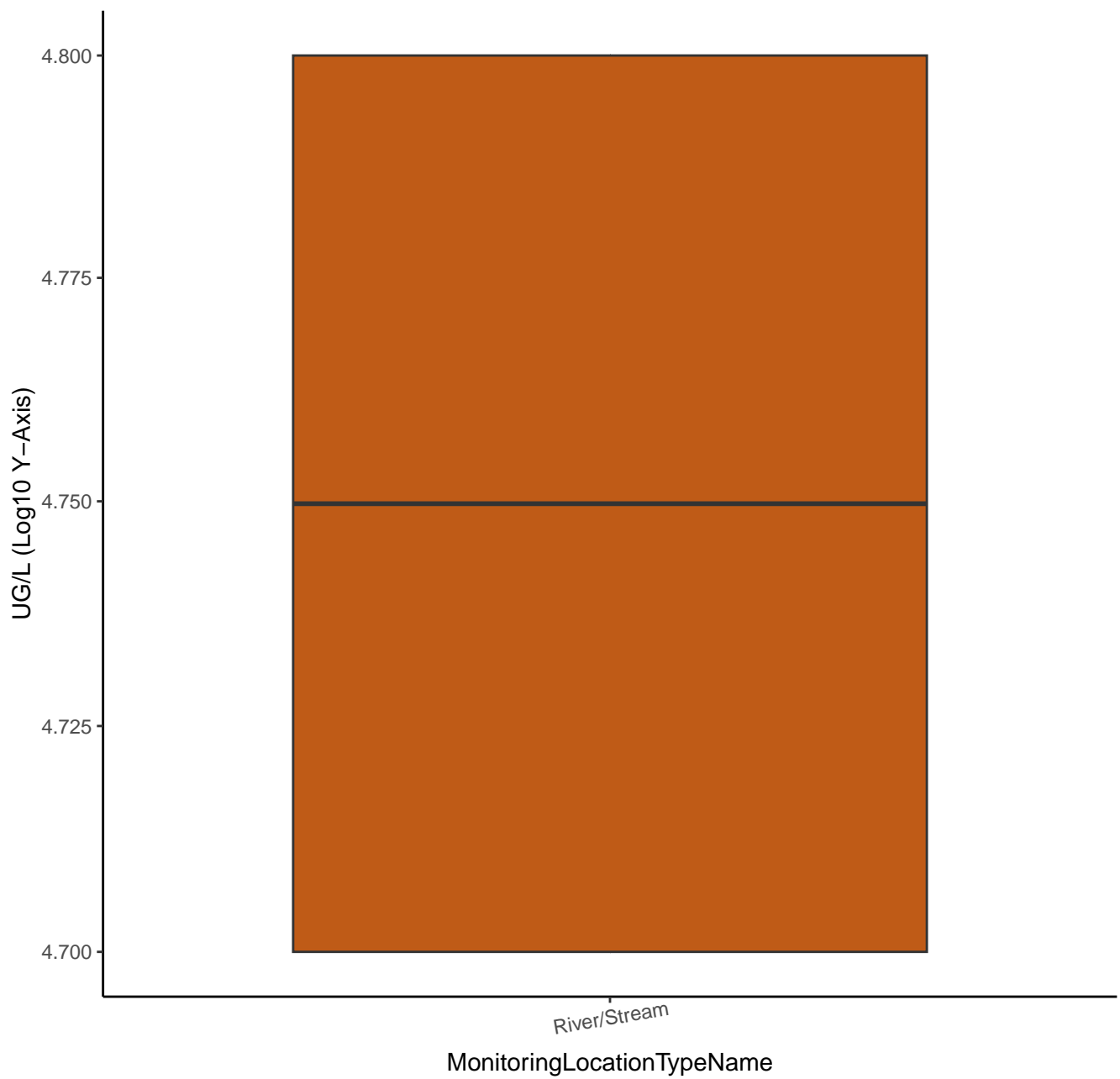
BENZENE, 4-CHLORO-1-METHYL-2-NITRO-



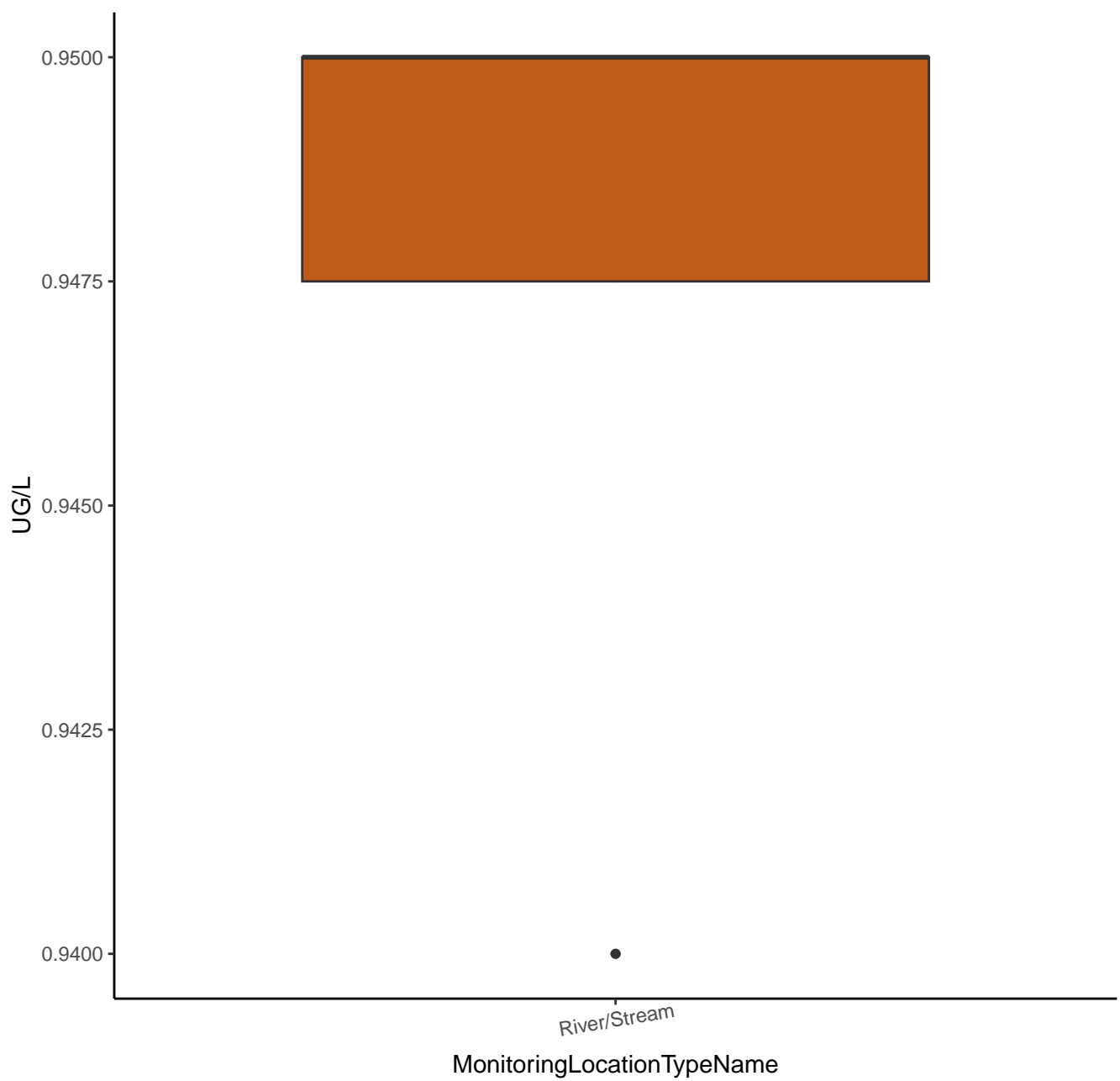
4,6-DINITRO-2-METHYLPHENOL-D2



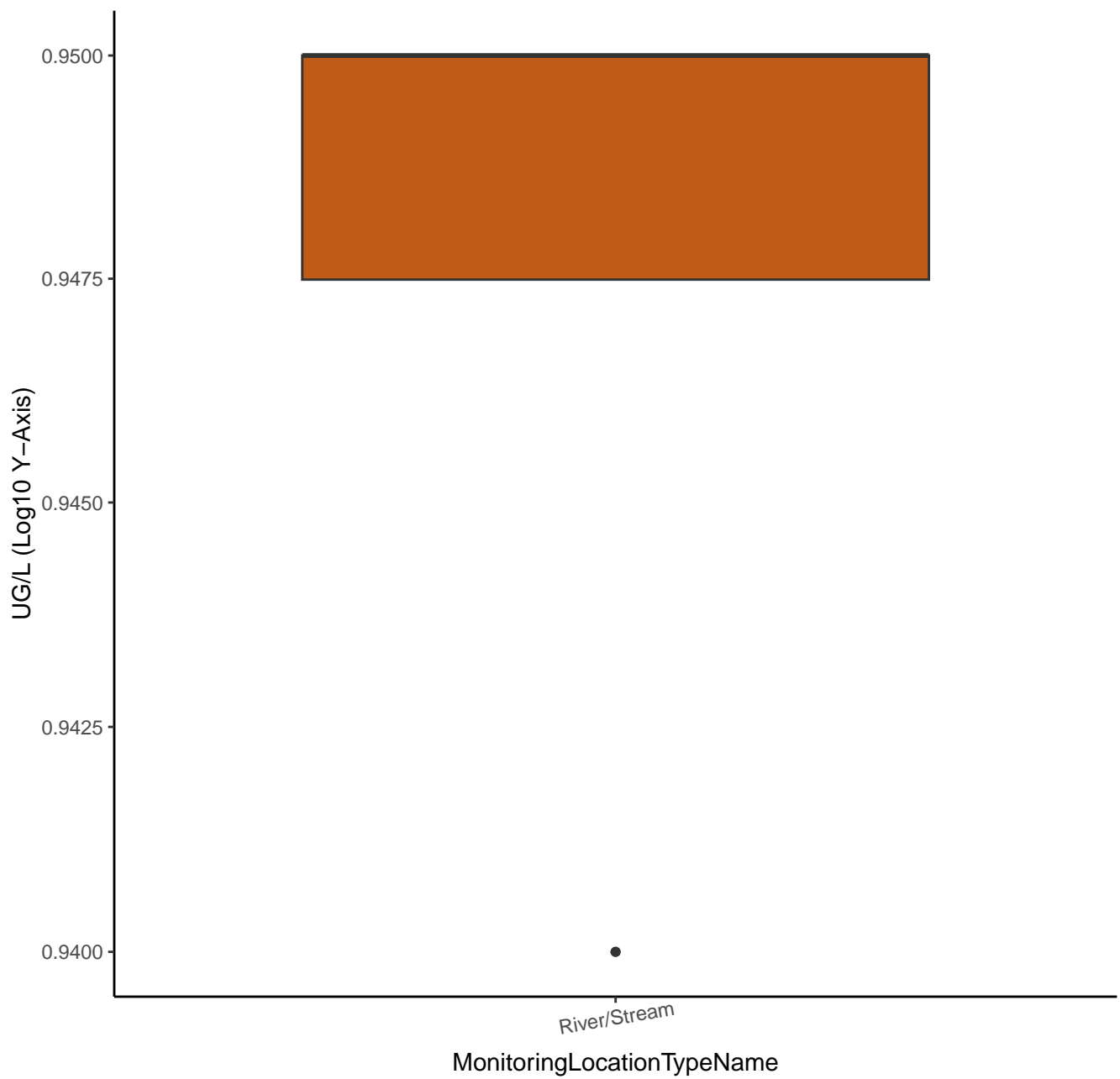
4,6-DINITRO-2-METHYLPHENOL-D2



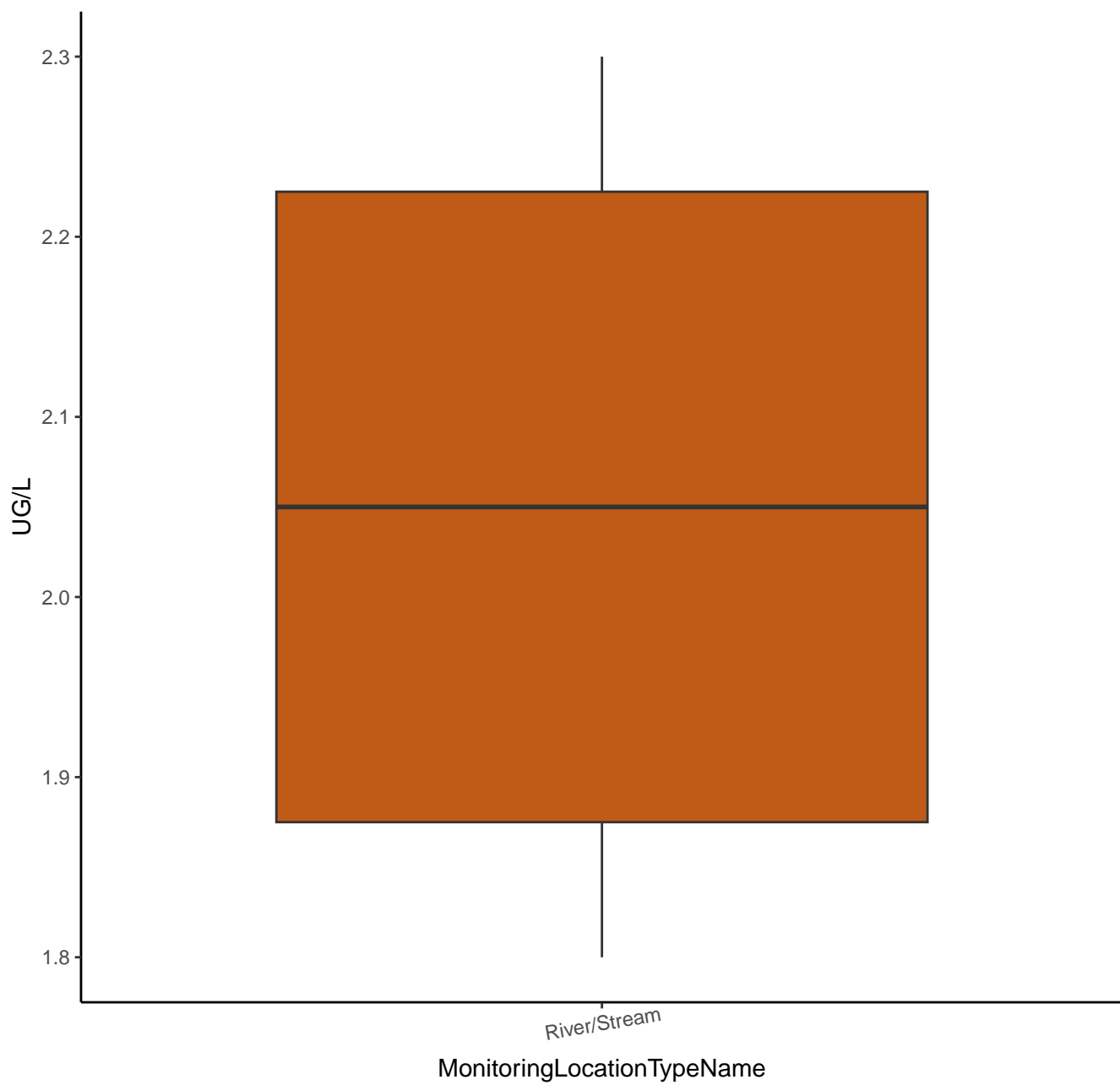
C1-BENZO[A]ANTHRACENES/CHRYSENE



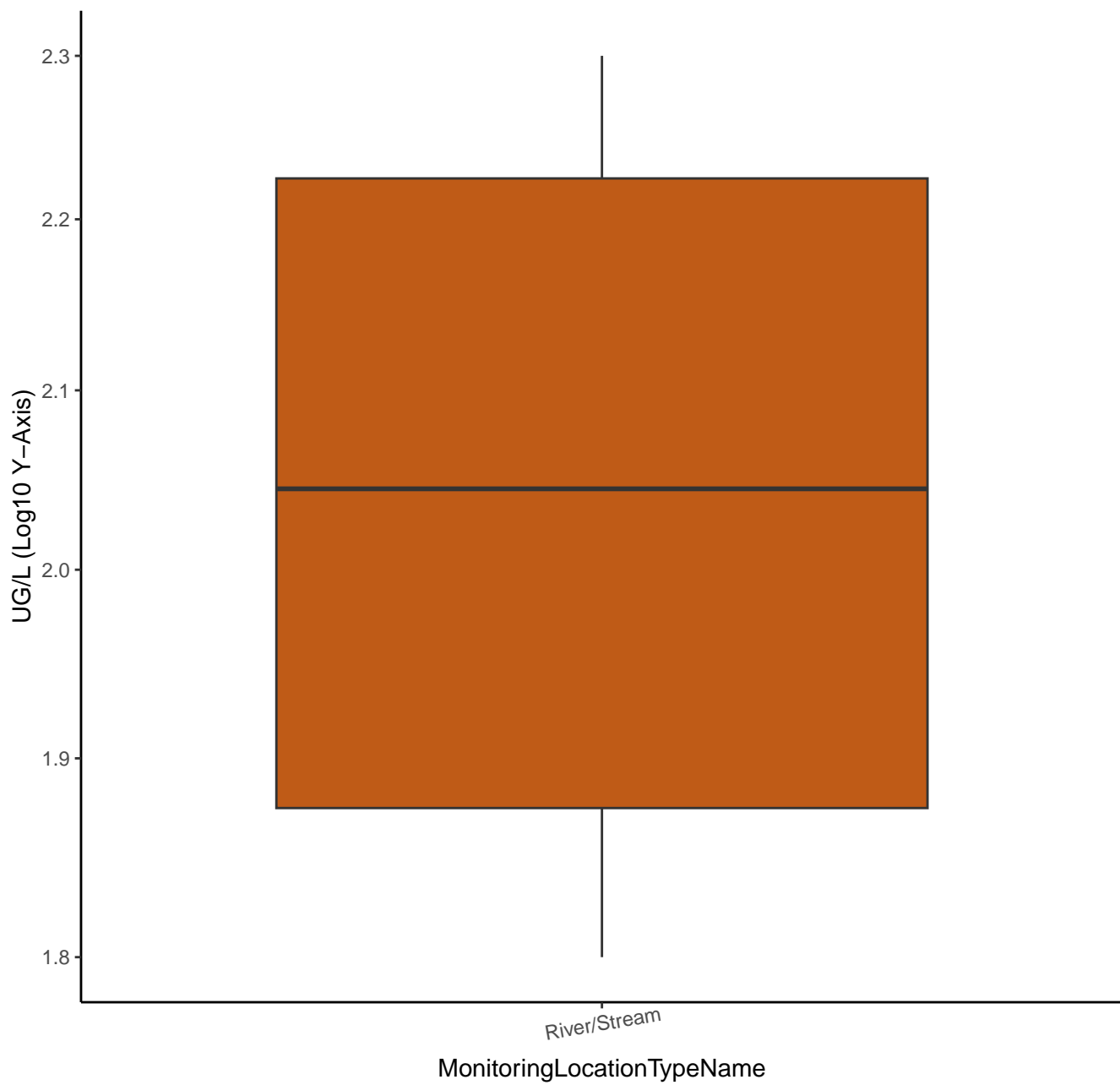
C1-BENZO[A]ANTHRACENES/CHRYSENE



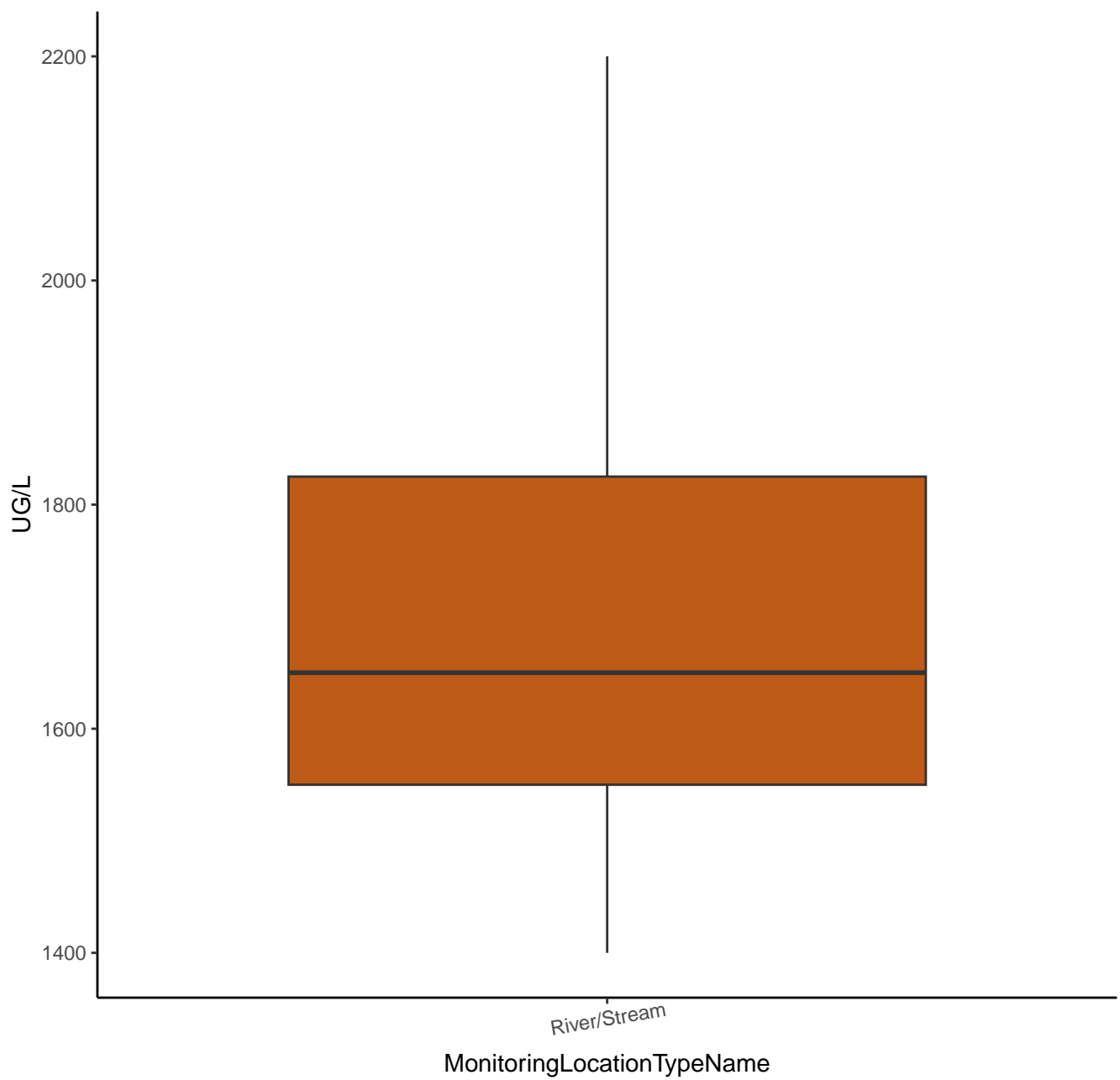
P-TERPHENYL-D14



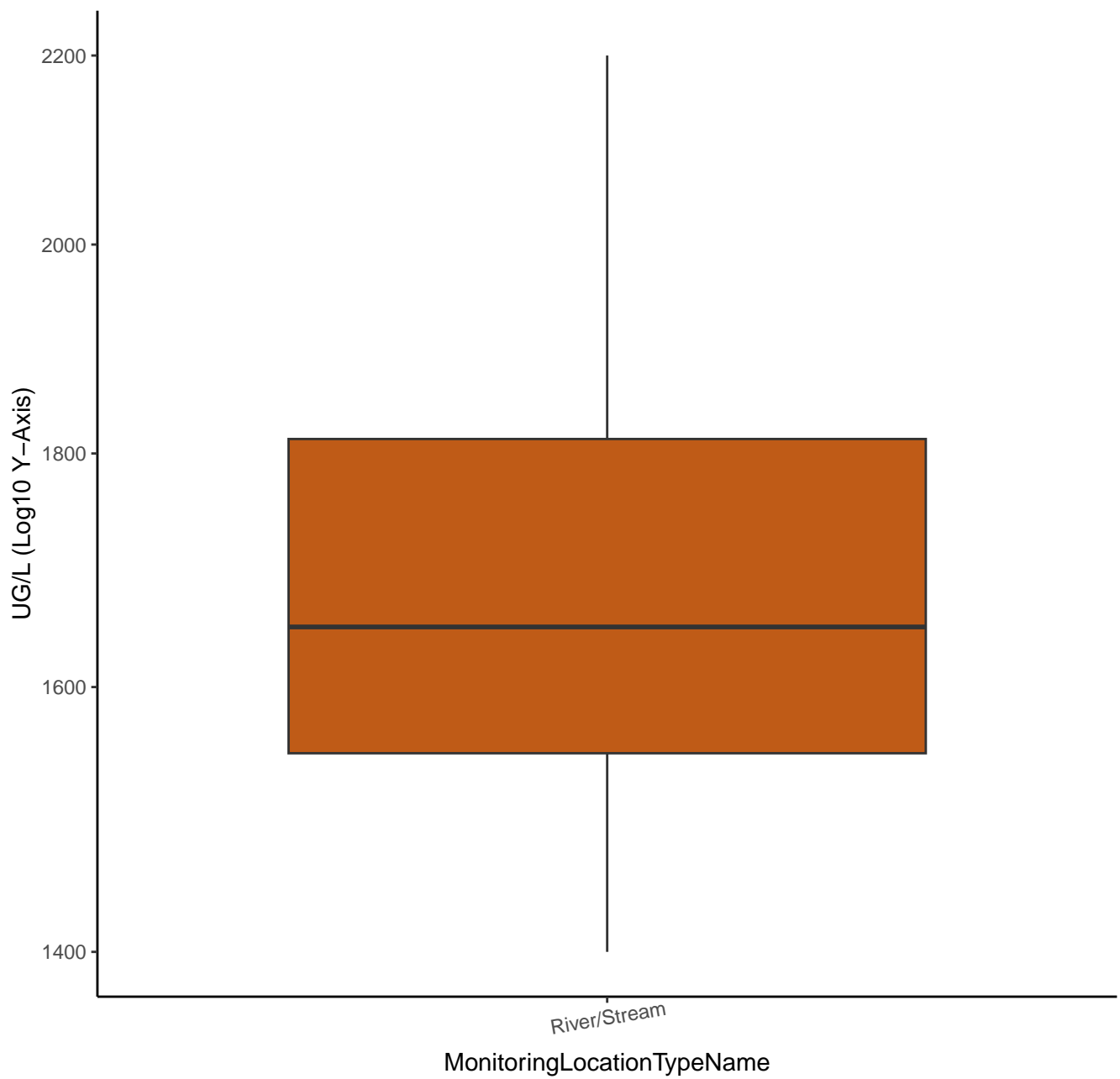
P-TERPHENYL-D14



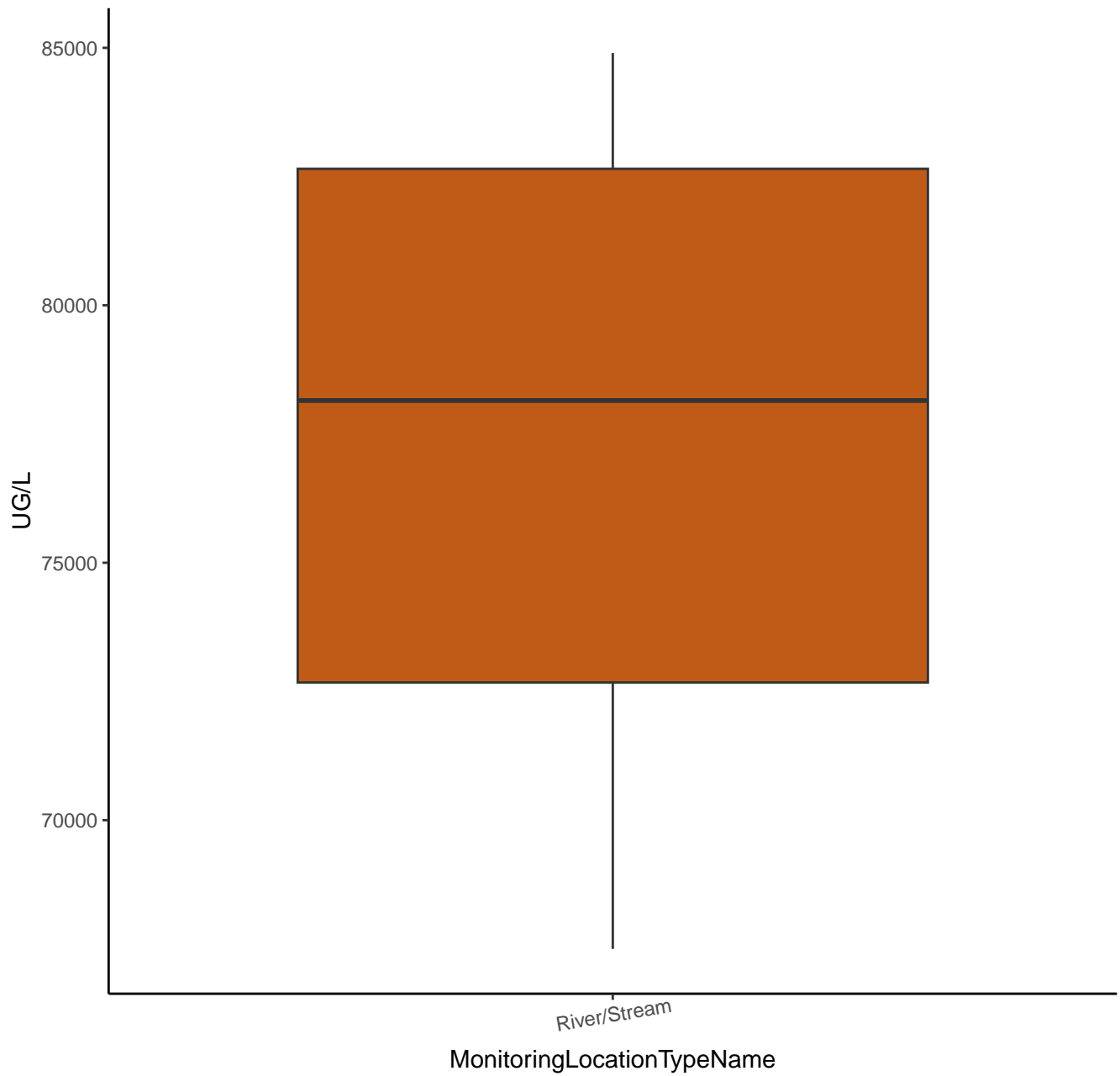
ACIDITY



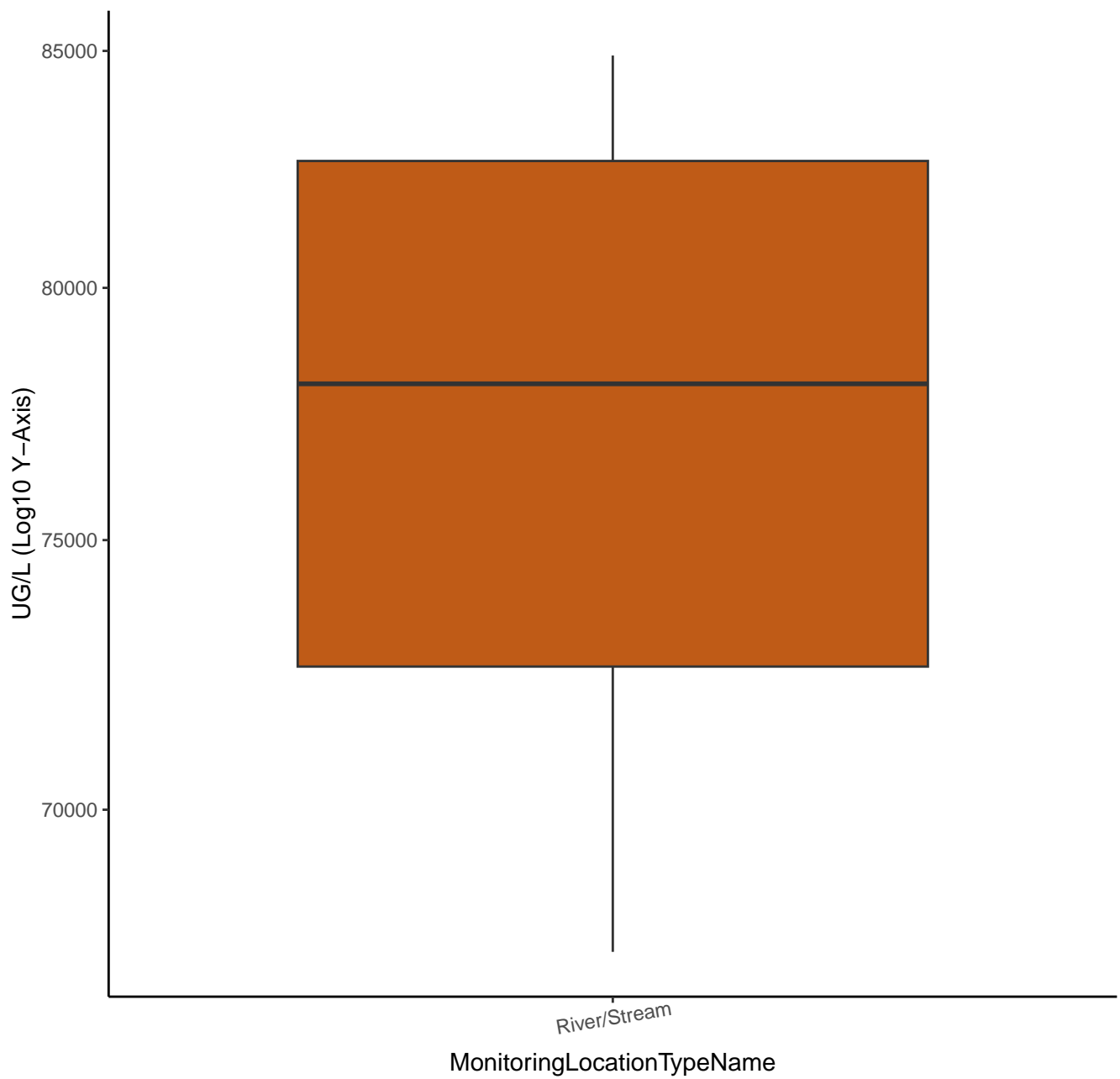
ACIDITY



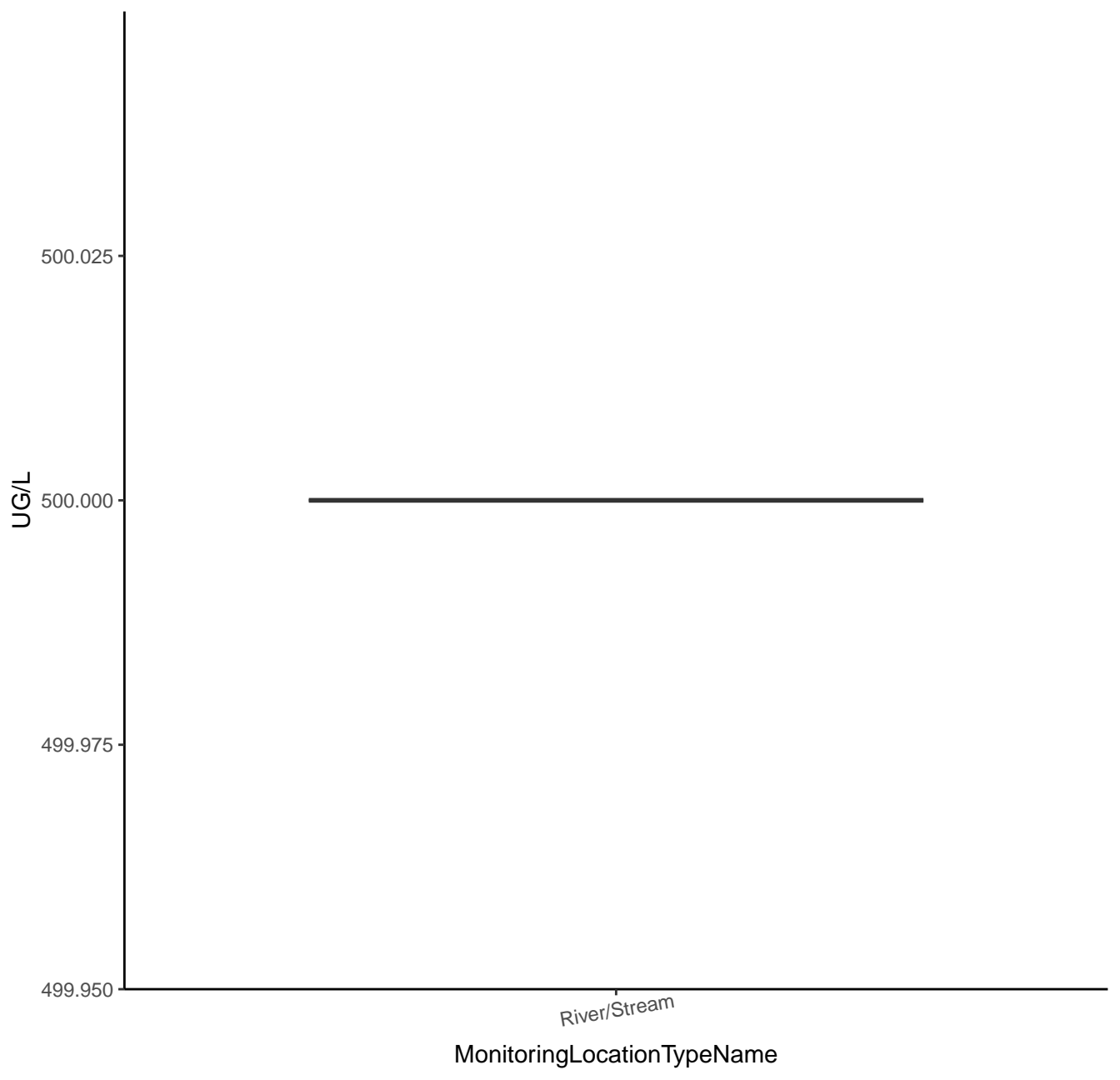
ALKALINITY, BICARBONATE



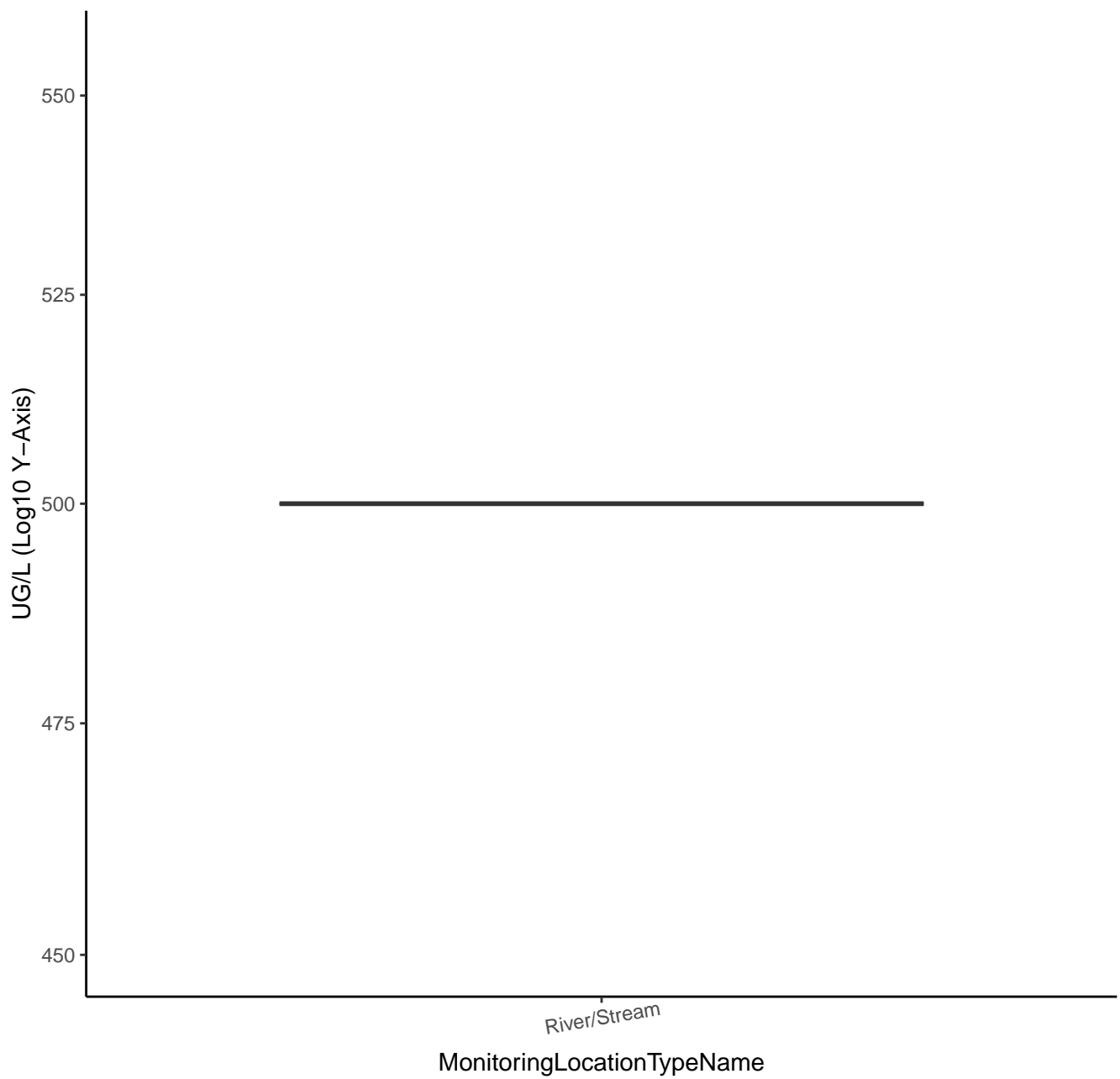
ALKALINITY, BICARBONATE



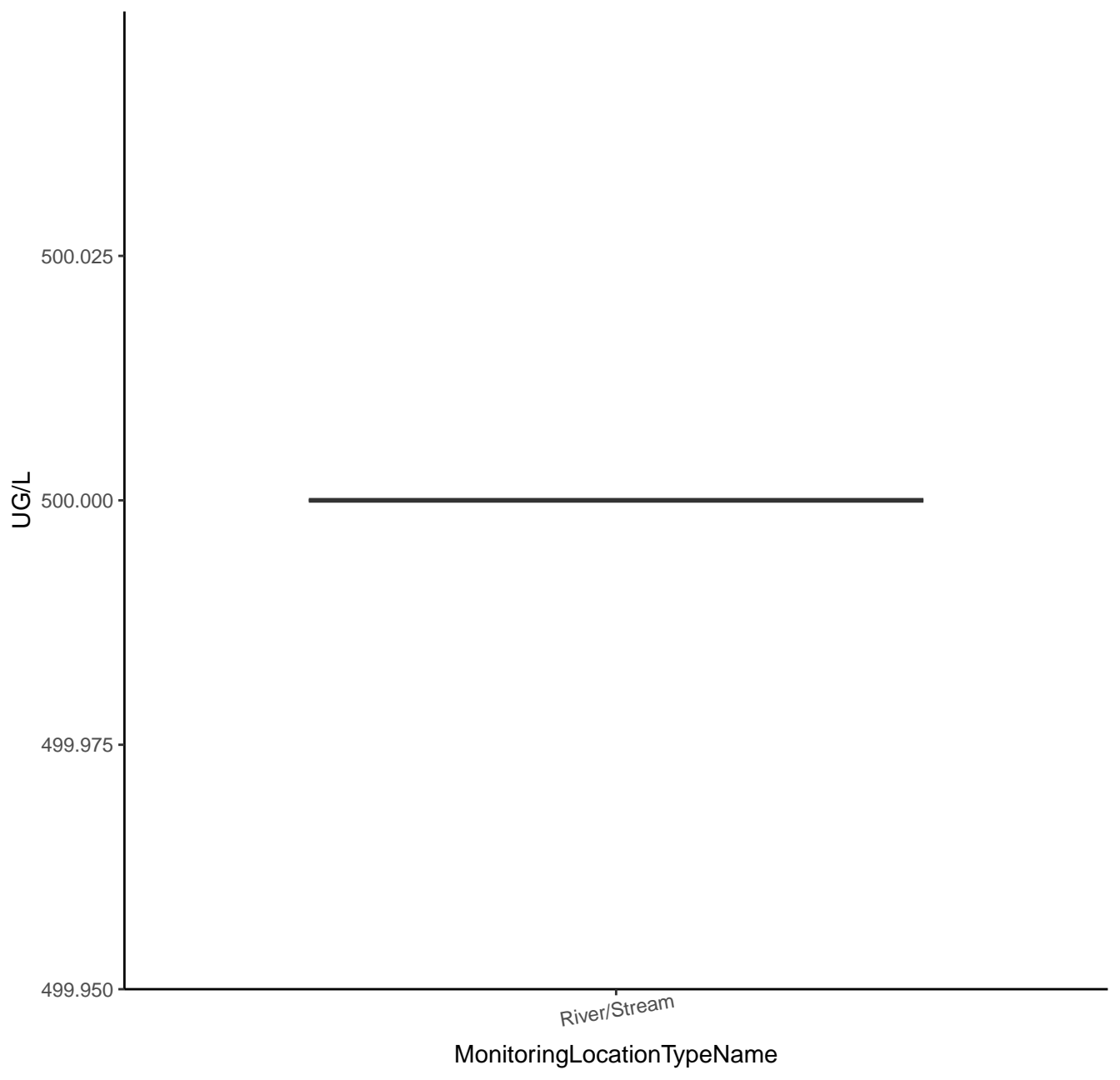
ALKALINITY, CARBONATE



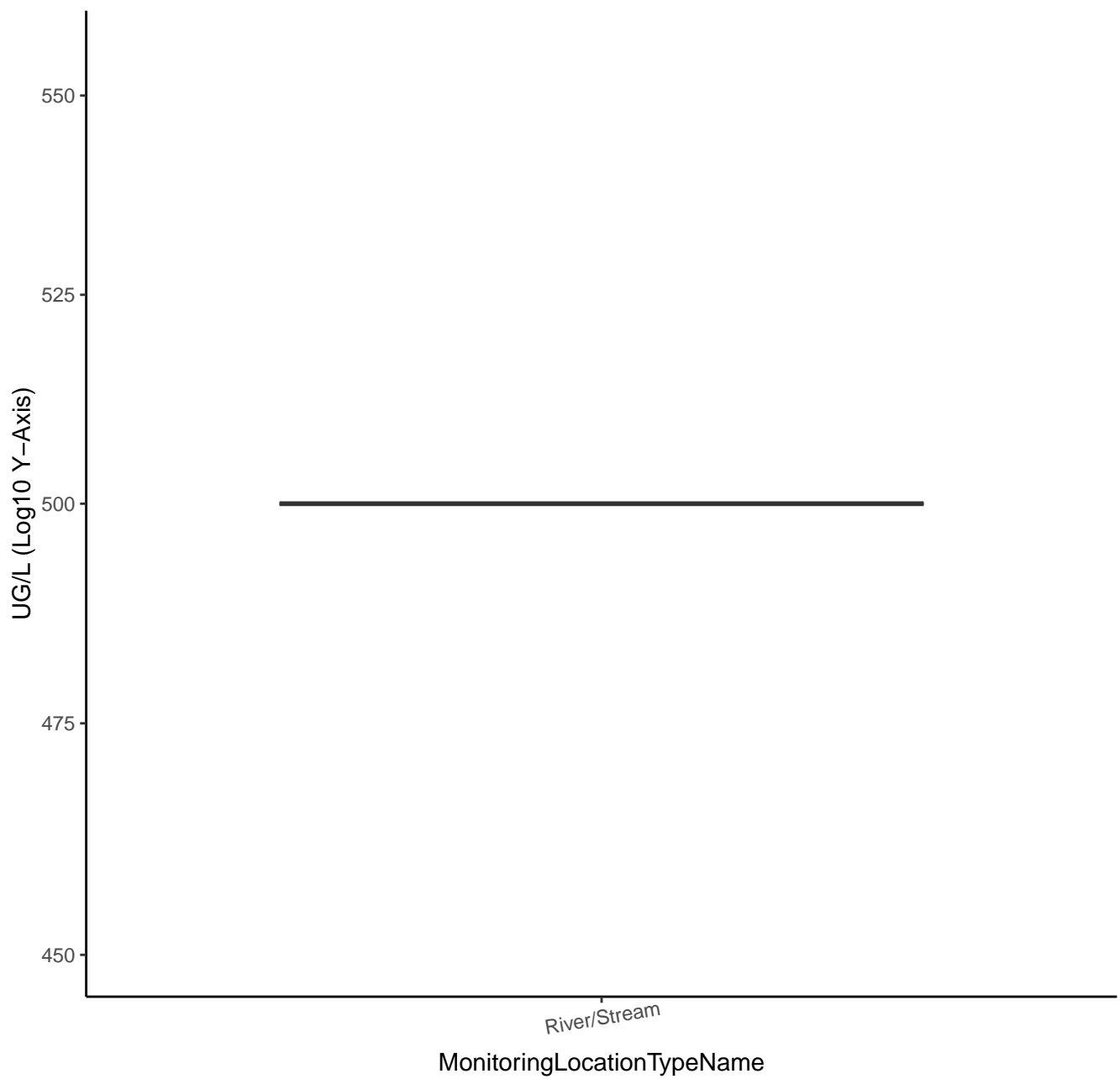
ALKALINITY, CARBONATE



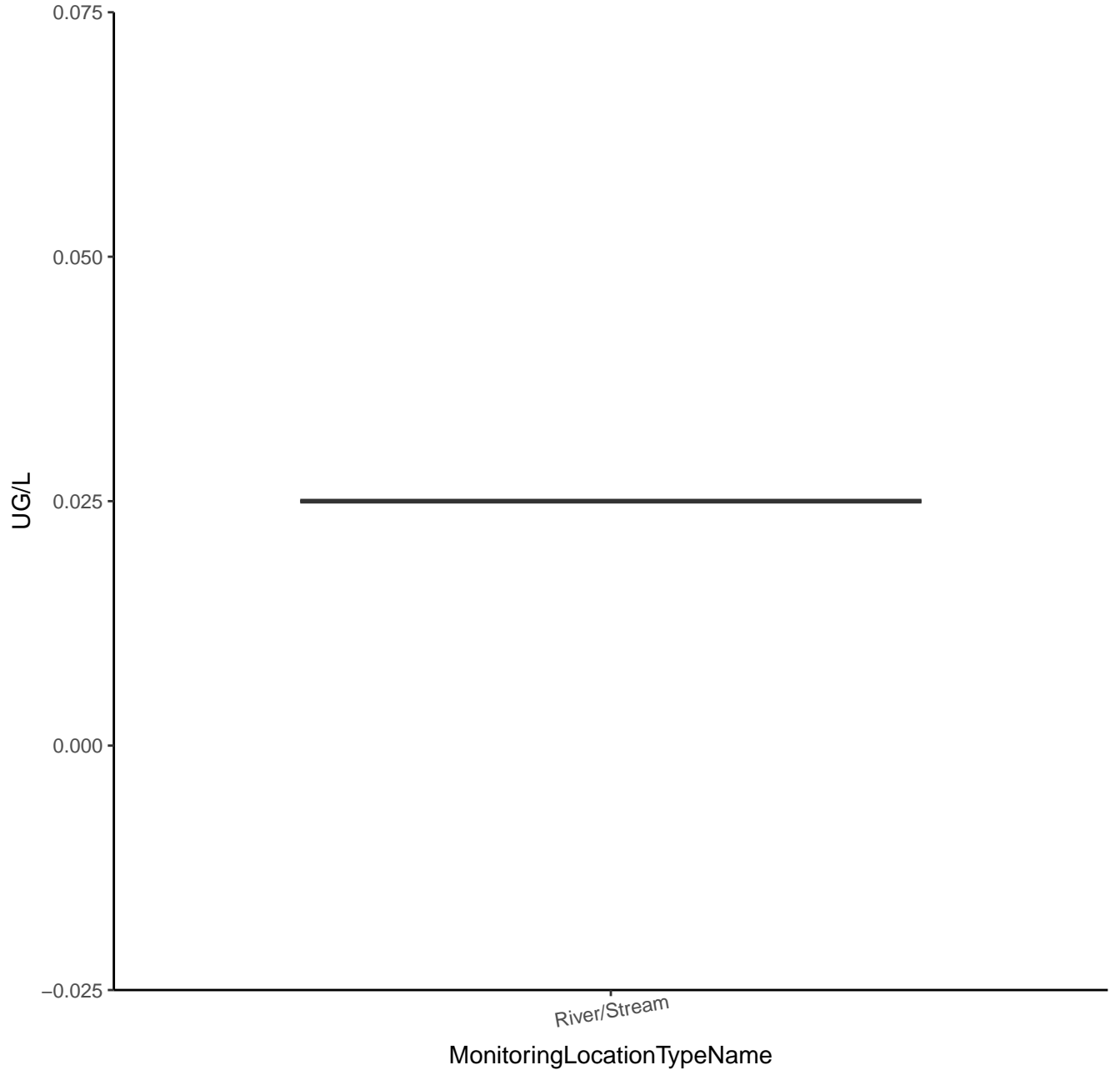
ALKALINITY, HYDROXIDE



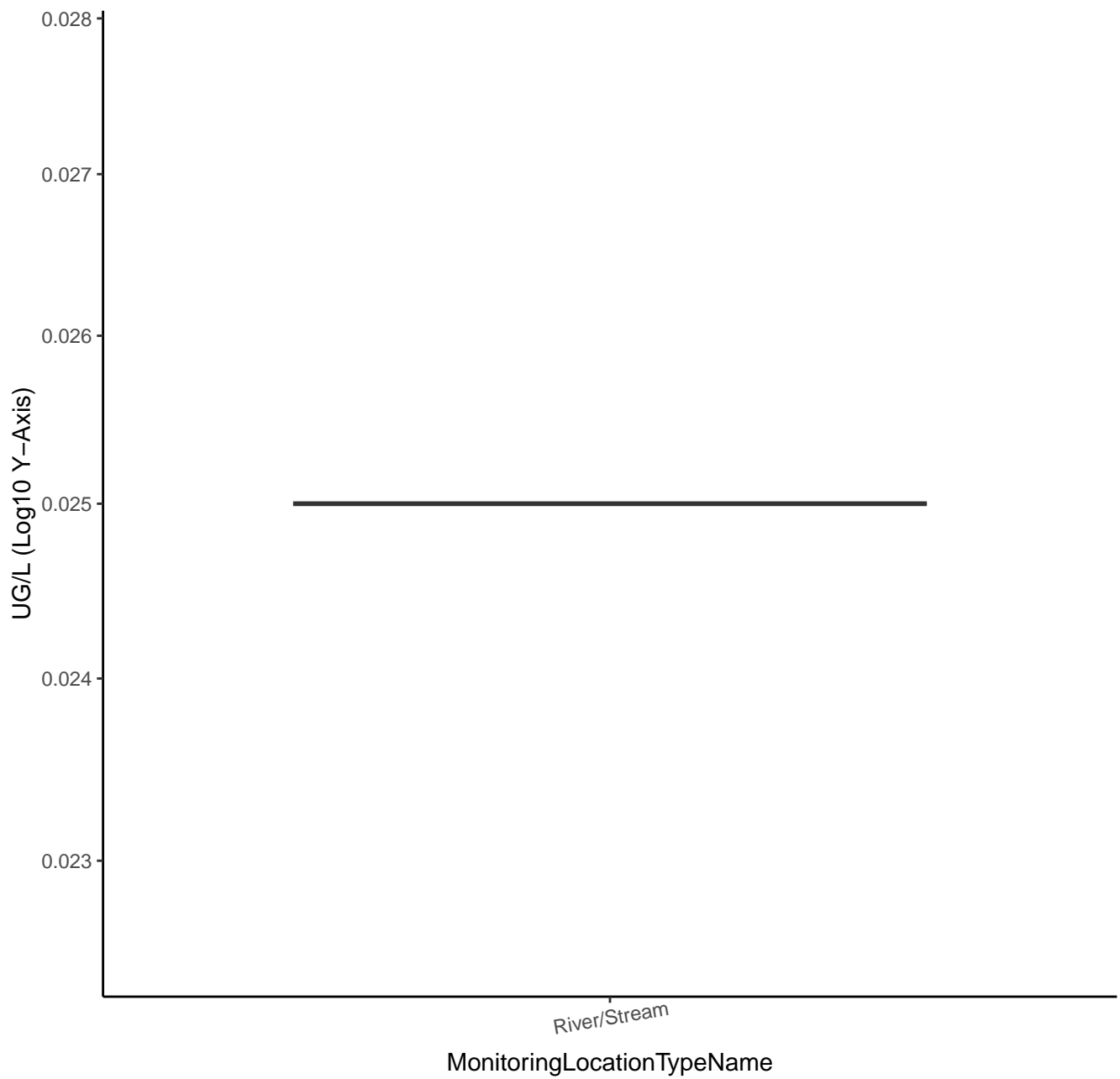
ALKALINITY, HYDROXIDE



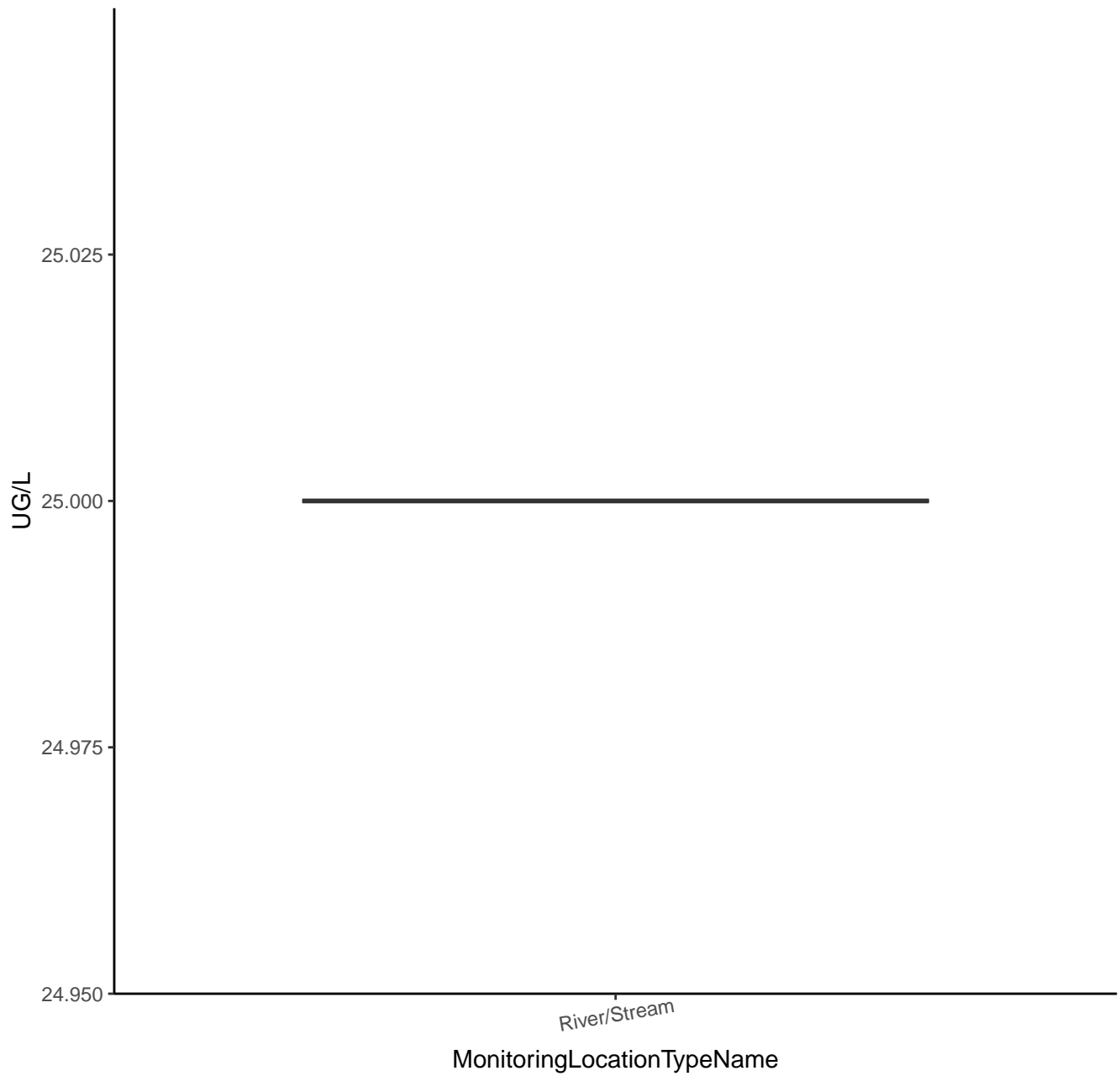
BISMUTH



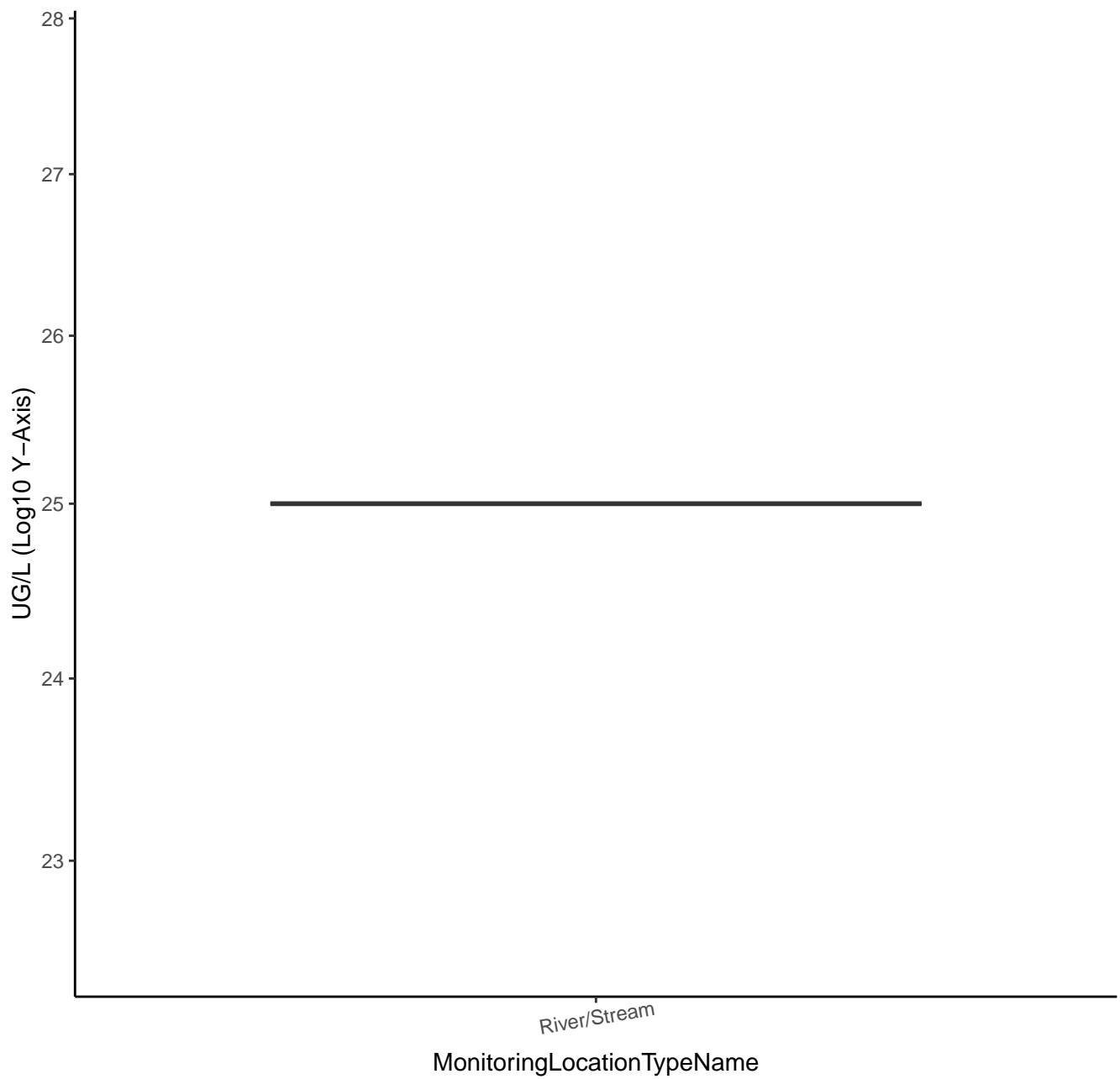
BISMUTH



BROMIDE



BROMIDE



TRUE COLOR

NA

2.525

2.500

2.475

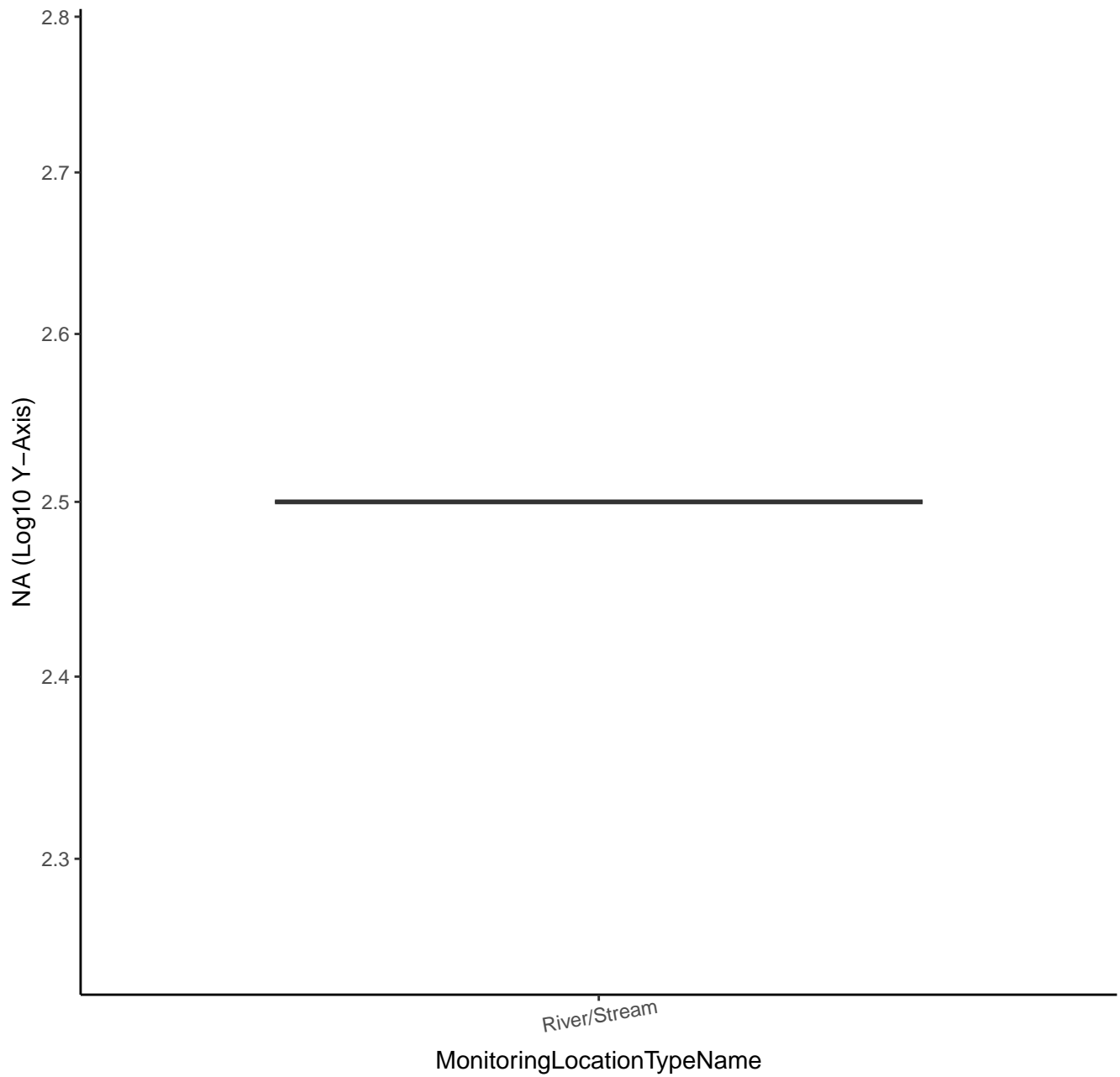
2.450

River/Stream

MonitoringLocationTypeName



TRUE COLOR



CONDUCTIVITY

US/CM

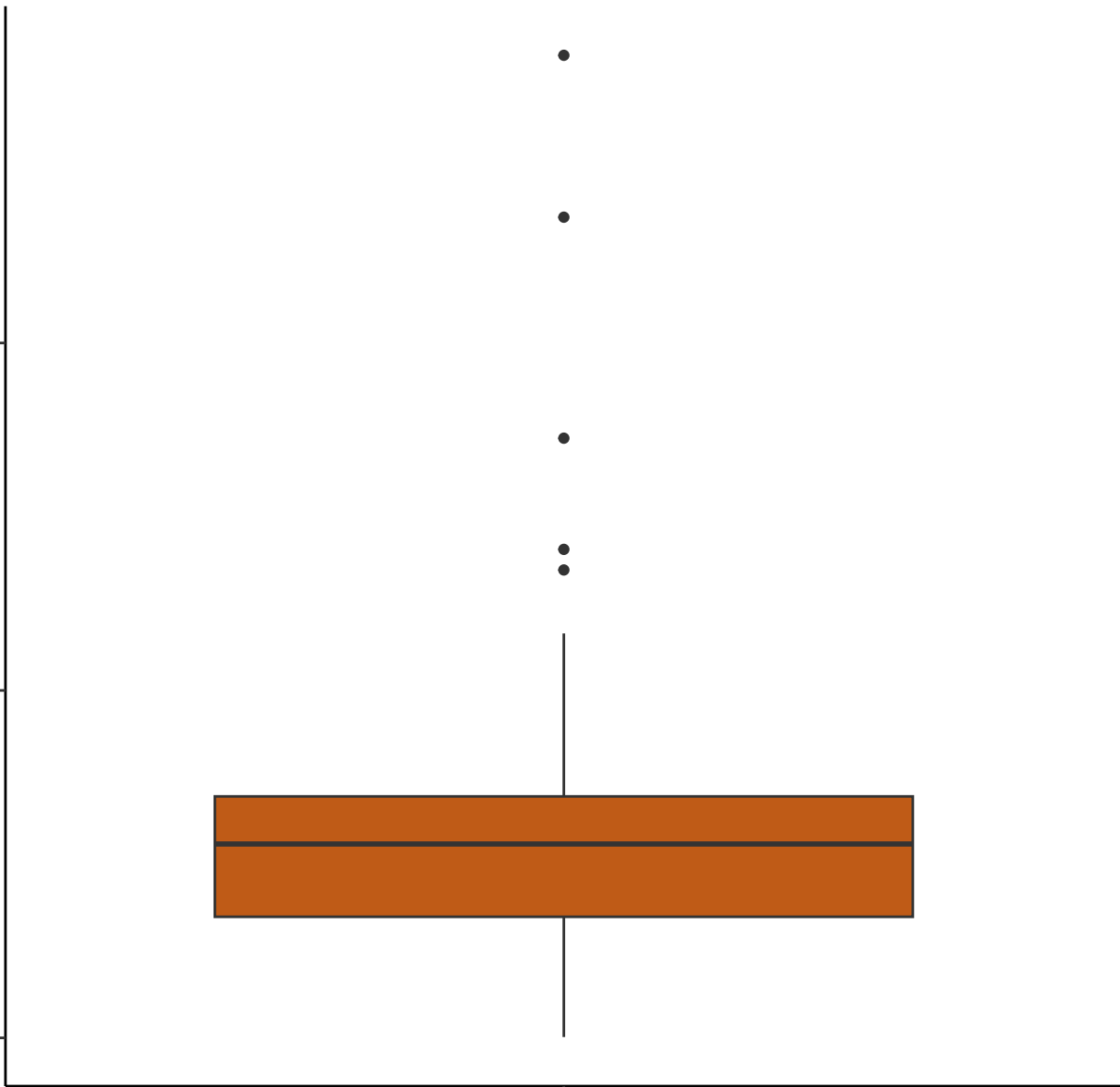
1000

500

0

River/Stream

MonitoringLocationTypeName



CONDUCTIVITY

US/CM (Log10 Y-Axis)

1000

100

10

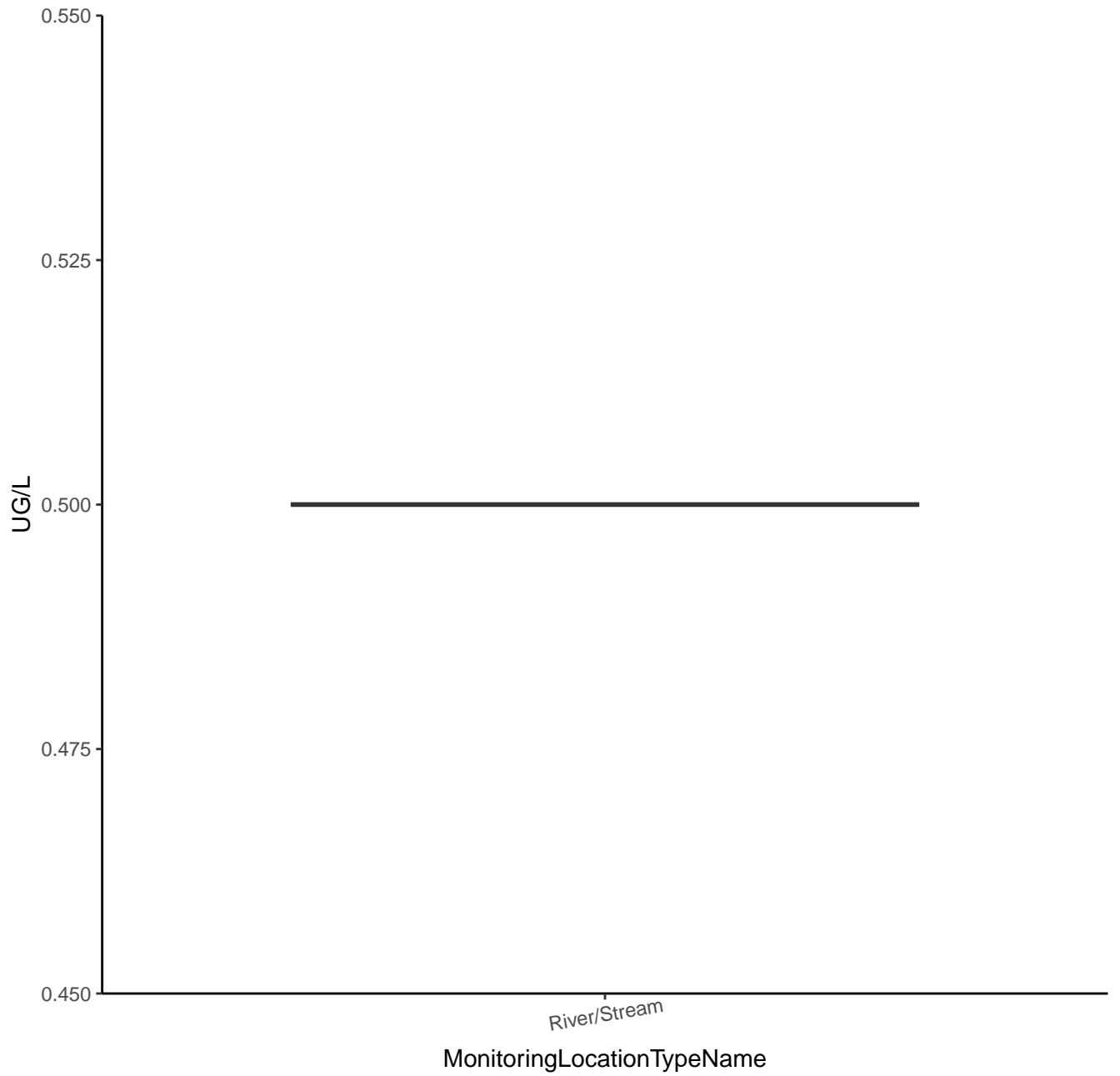
1

River/Stream

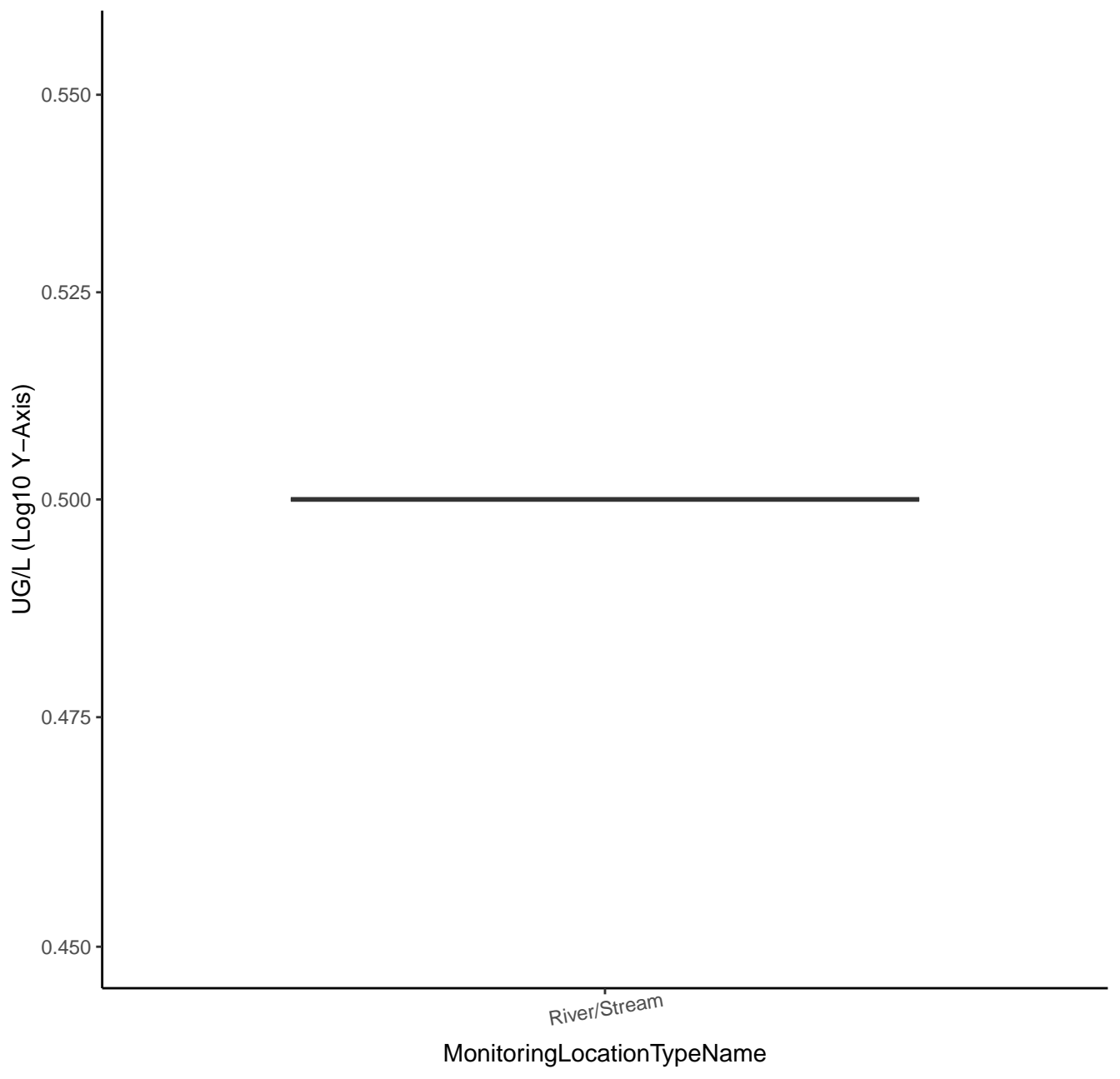
MonitoringLocationTypeName



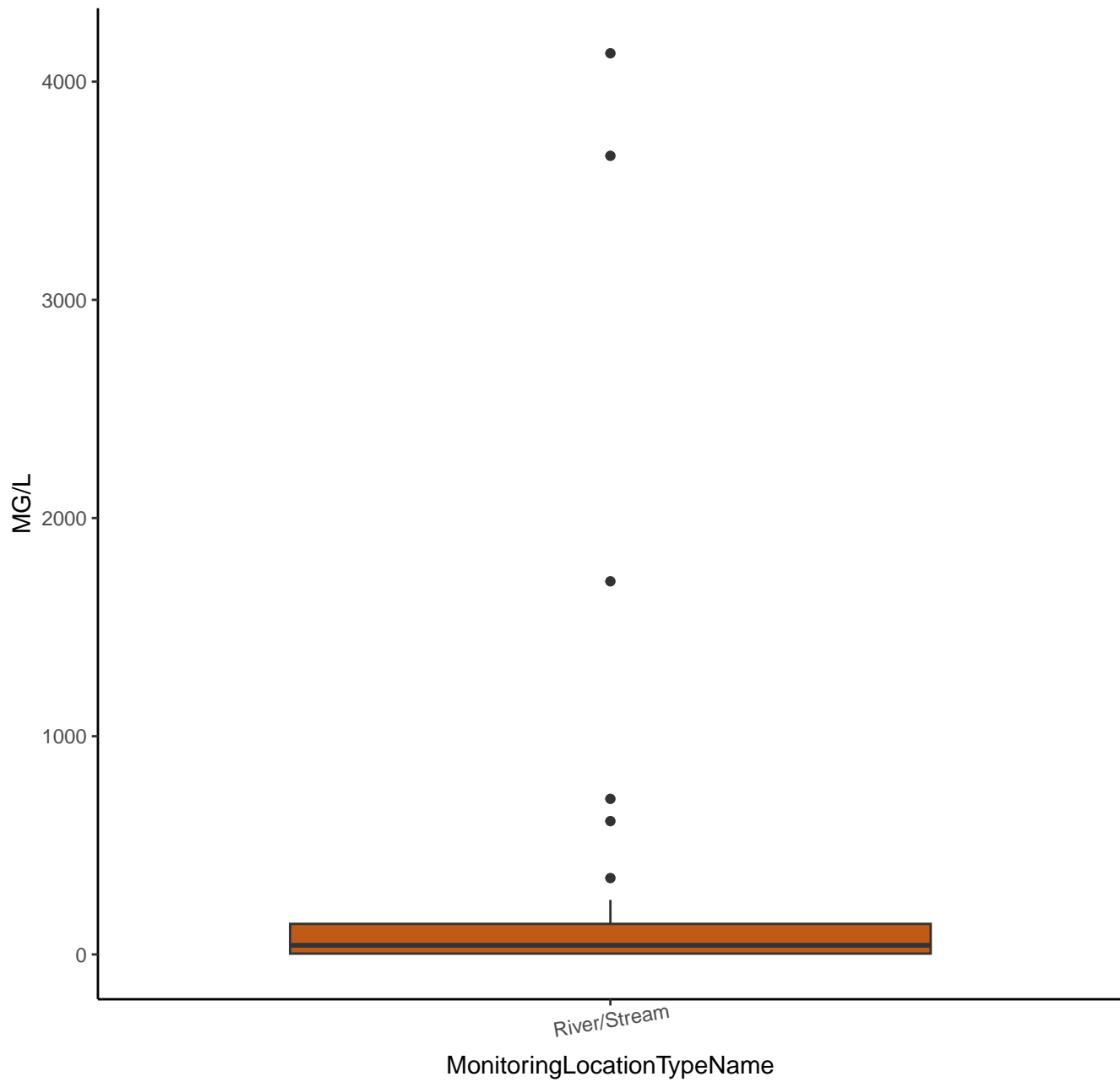
CYANIDE



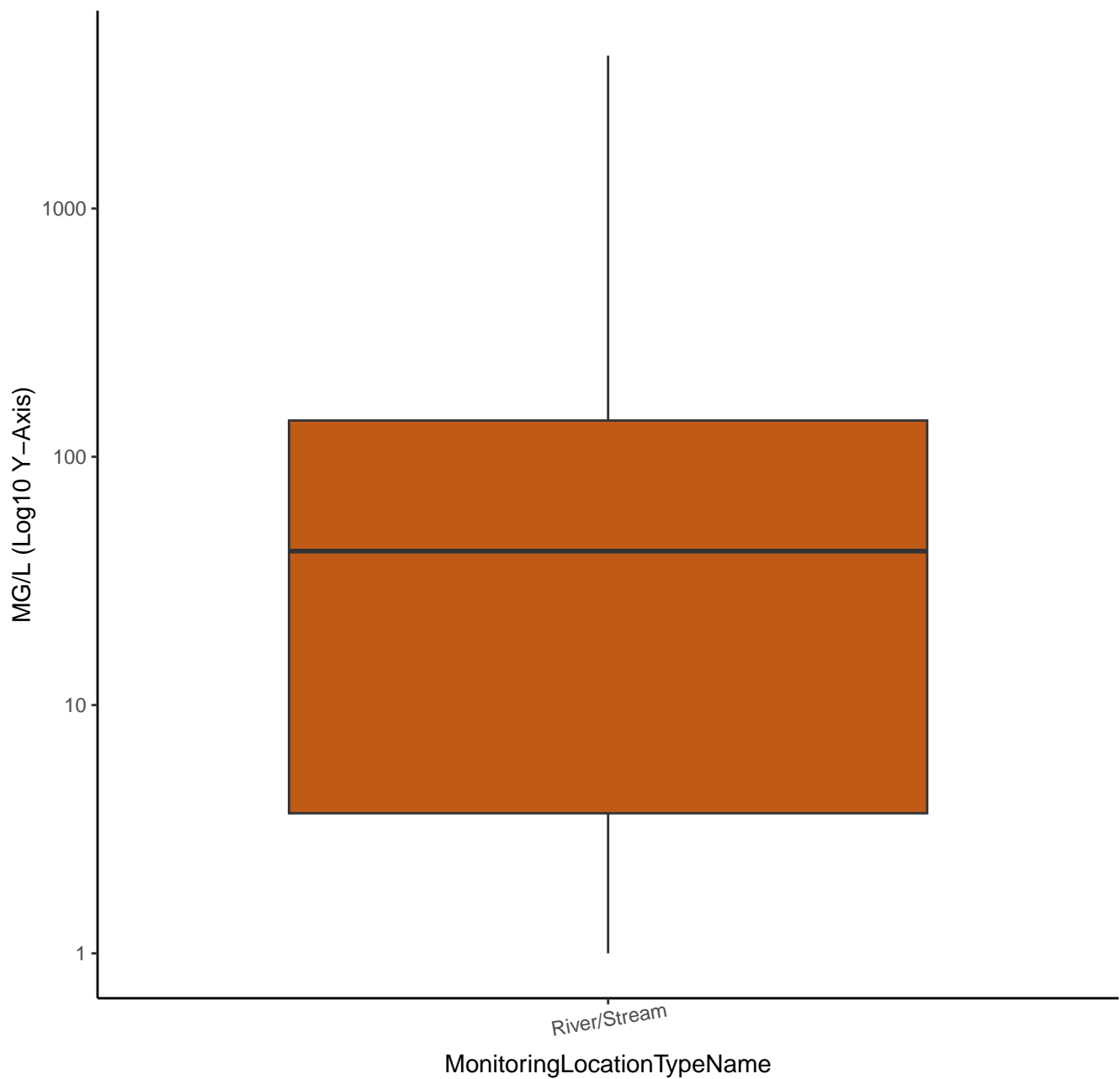
CYANIDE



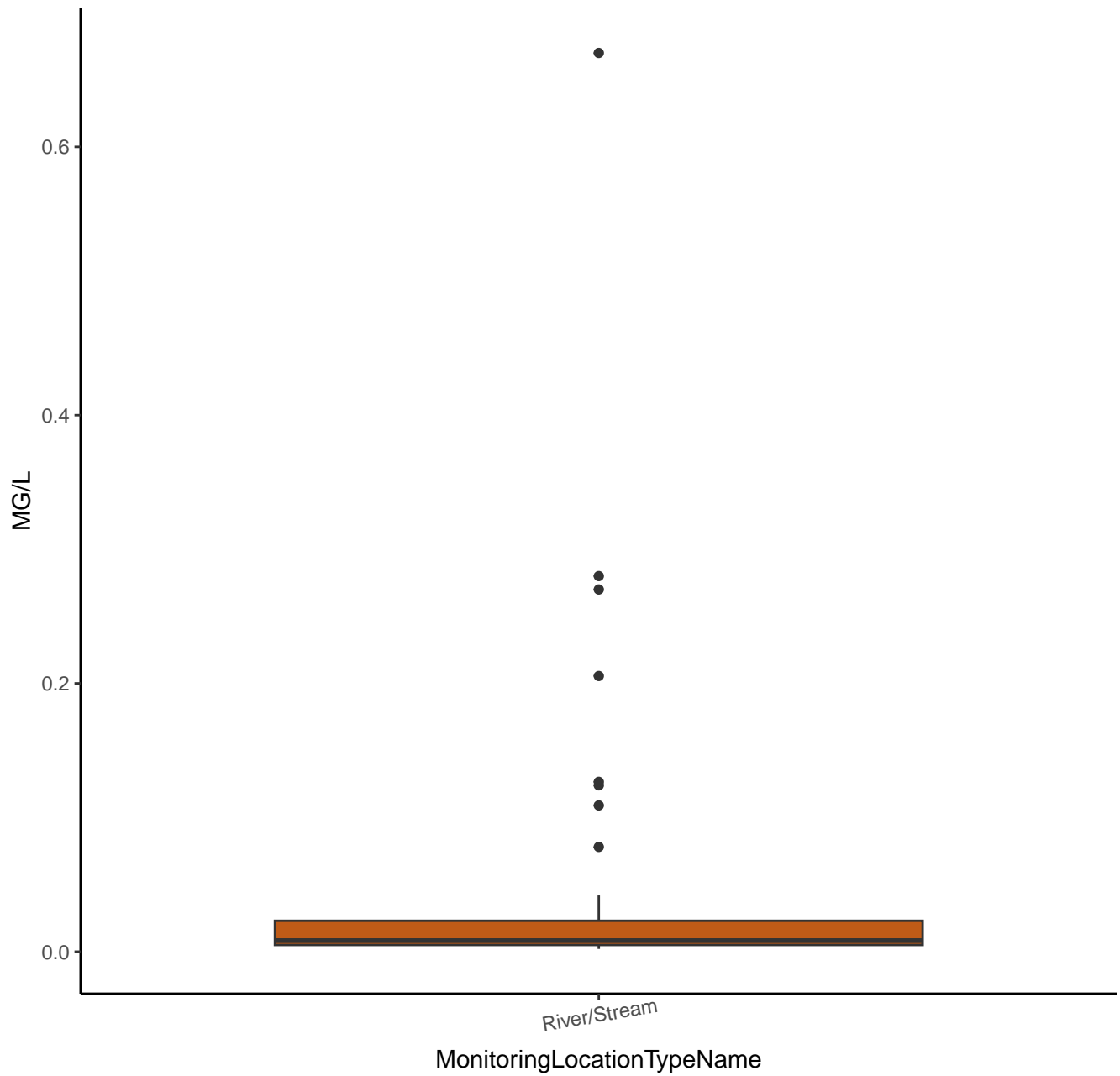
TOTAL SUSPENDED SOLIDS



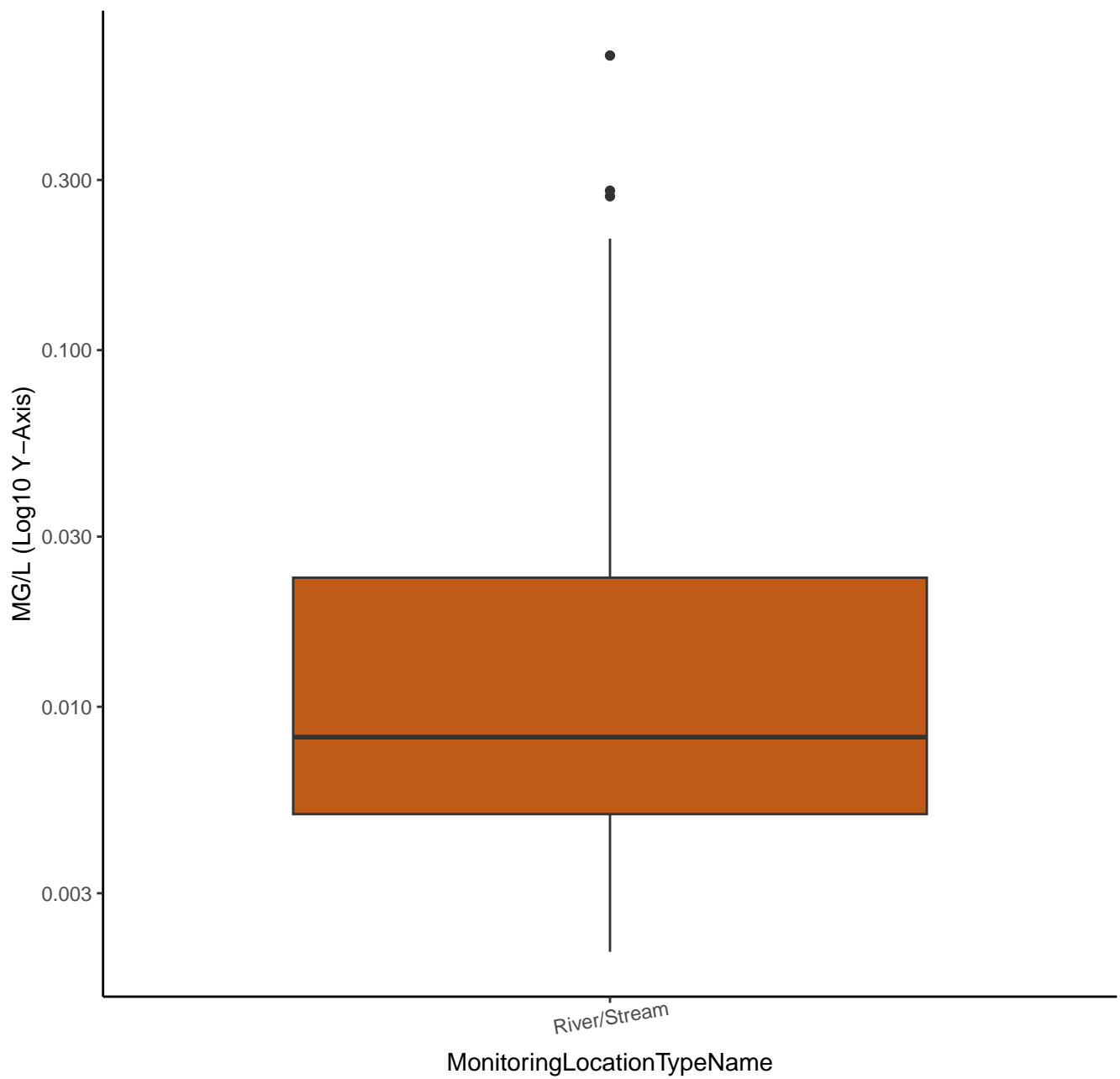
TOTAL SUSPENDED SOLIDS



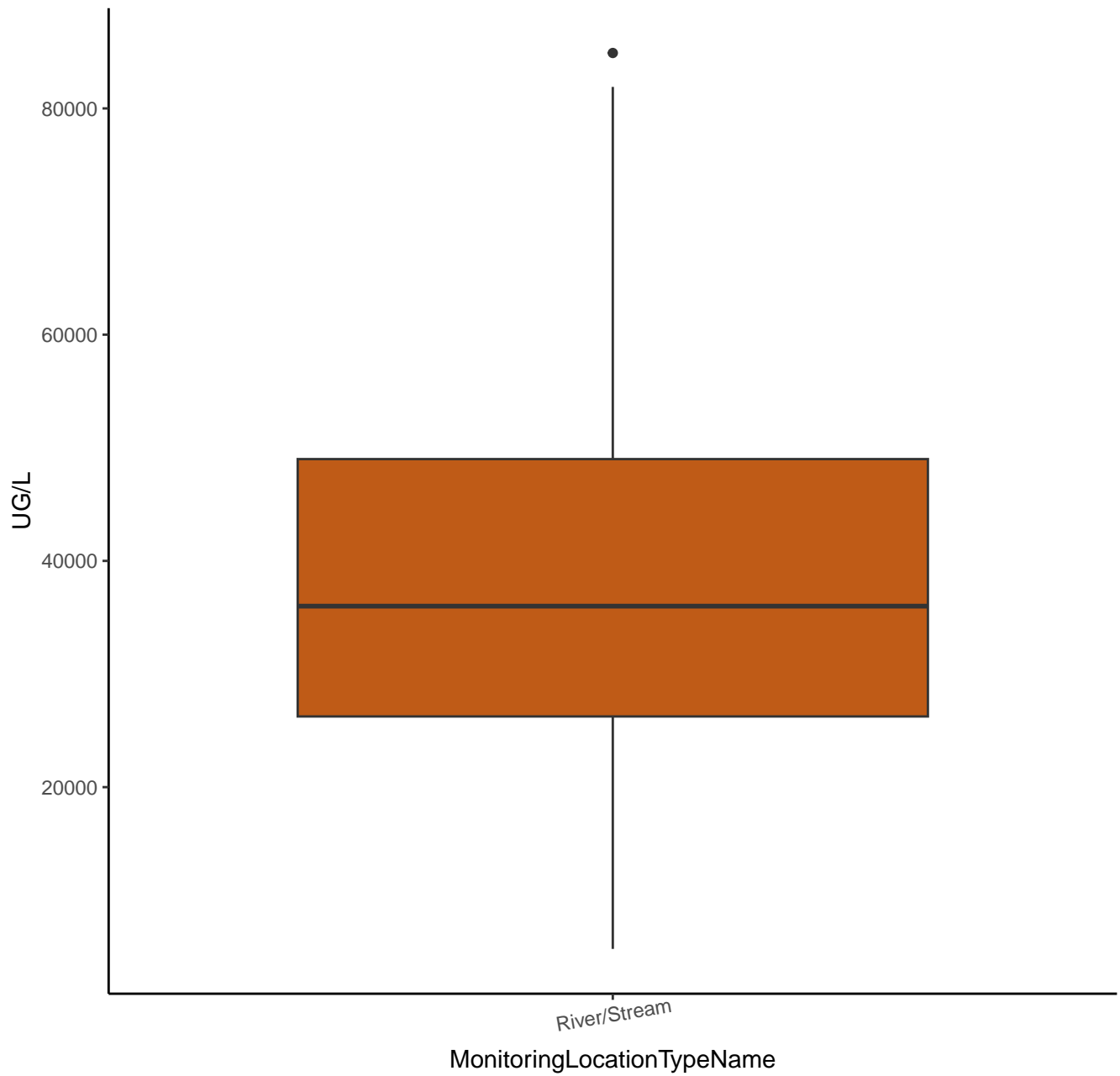
AMMONIA



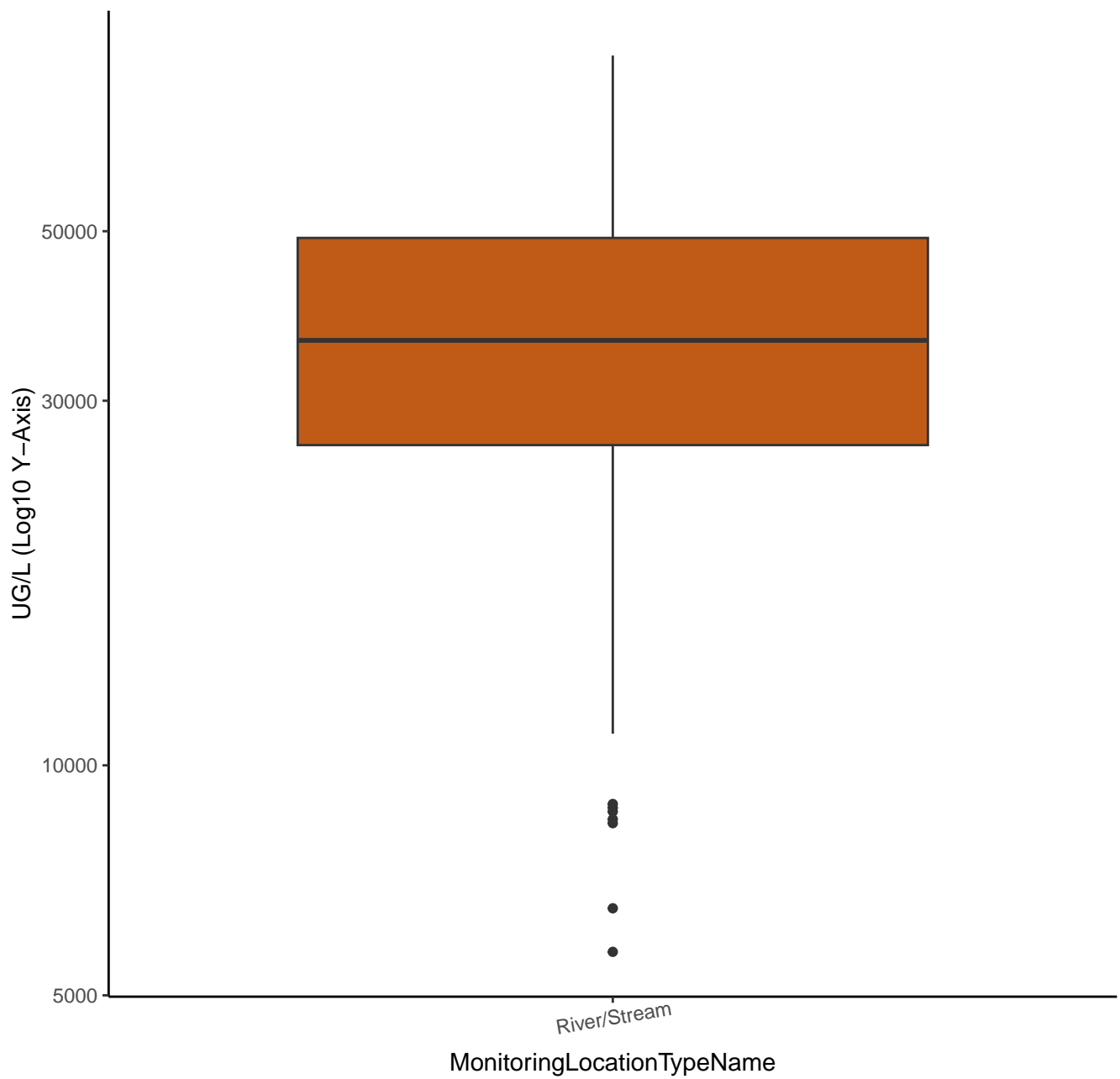
AMMONIA



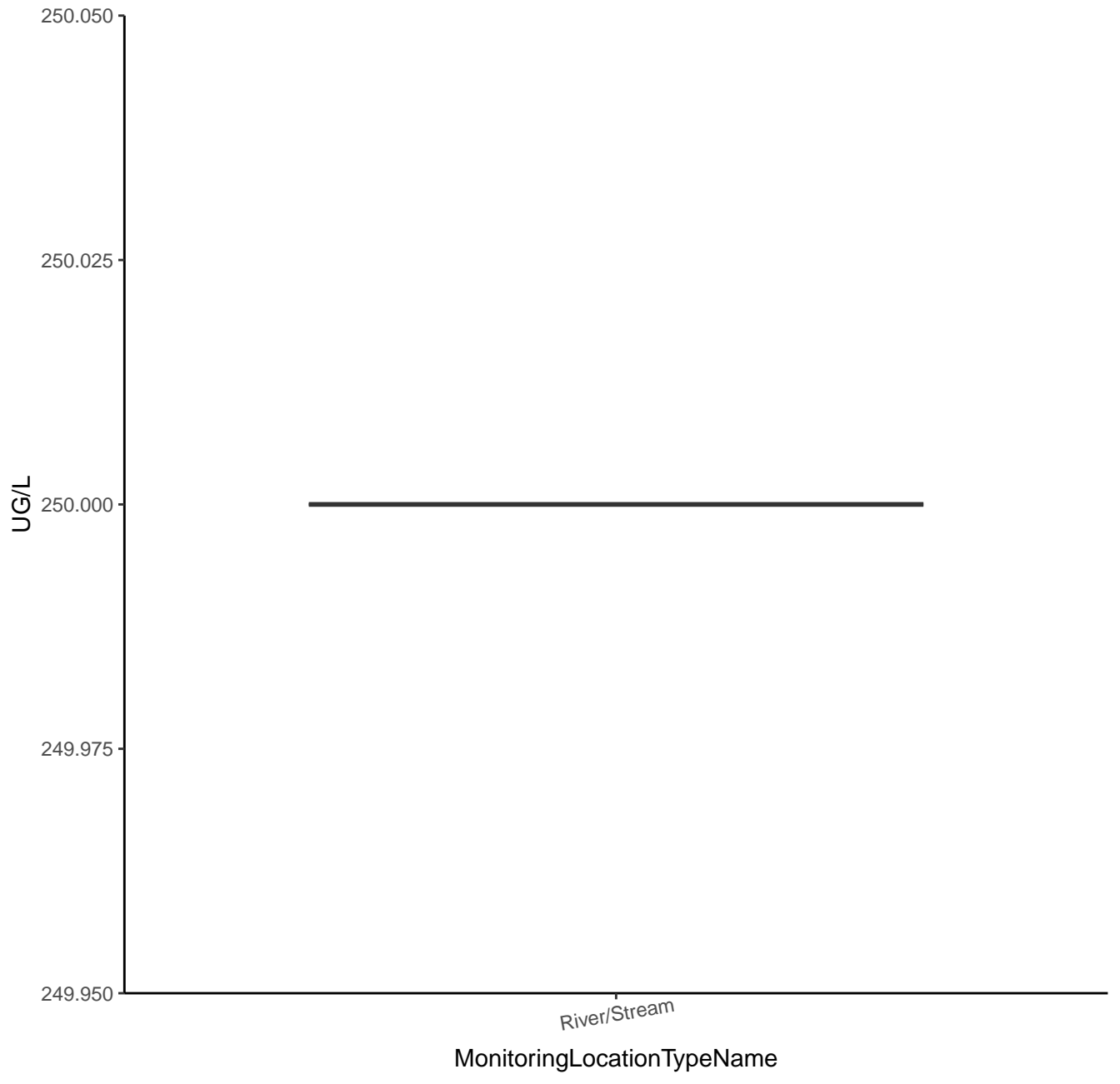
ALKALINITY, TOTAL



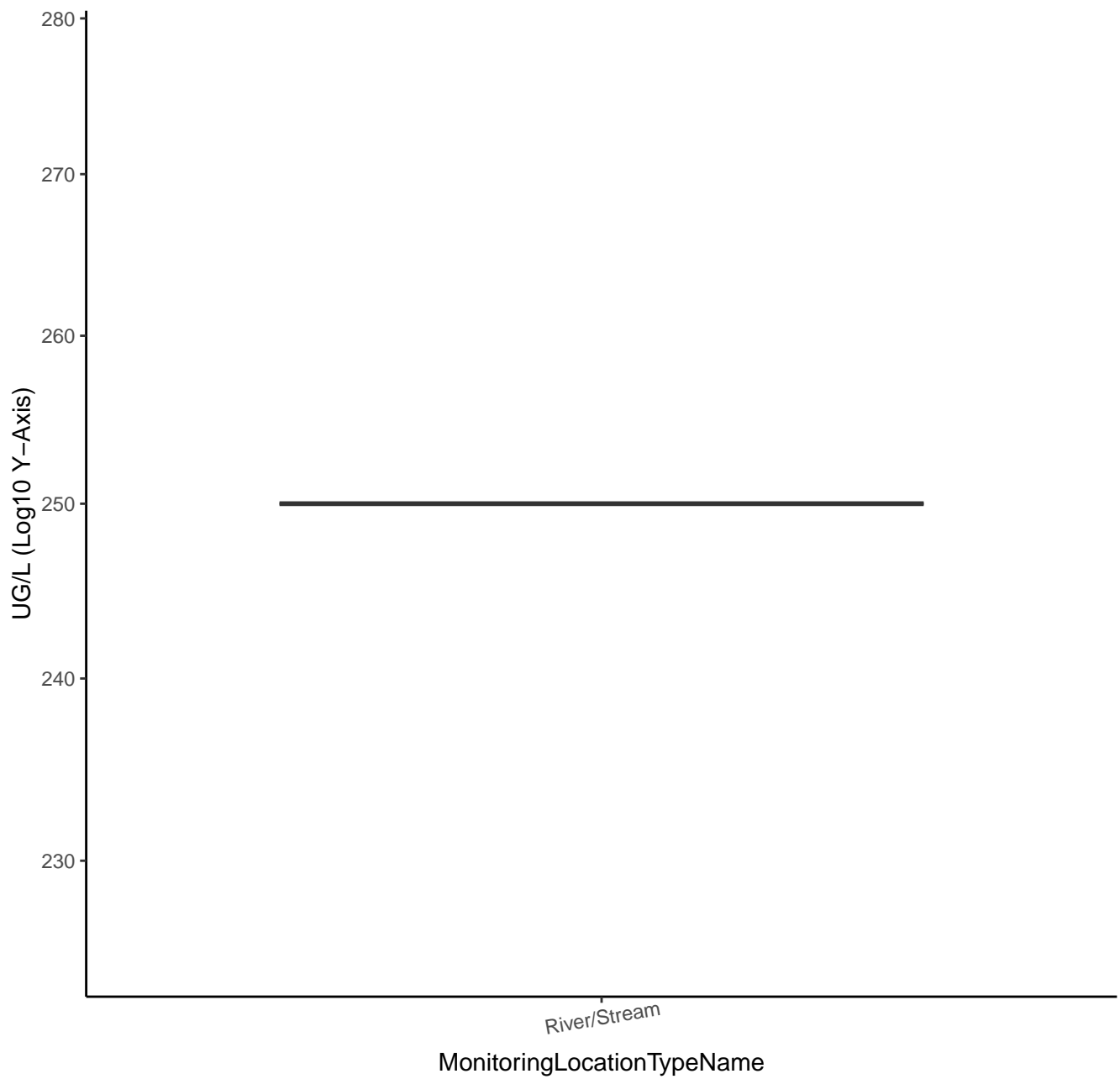
ALKALINITY, TOTAL



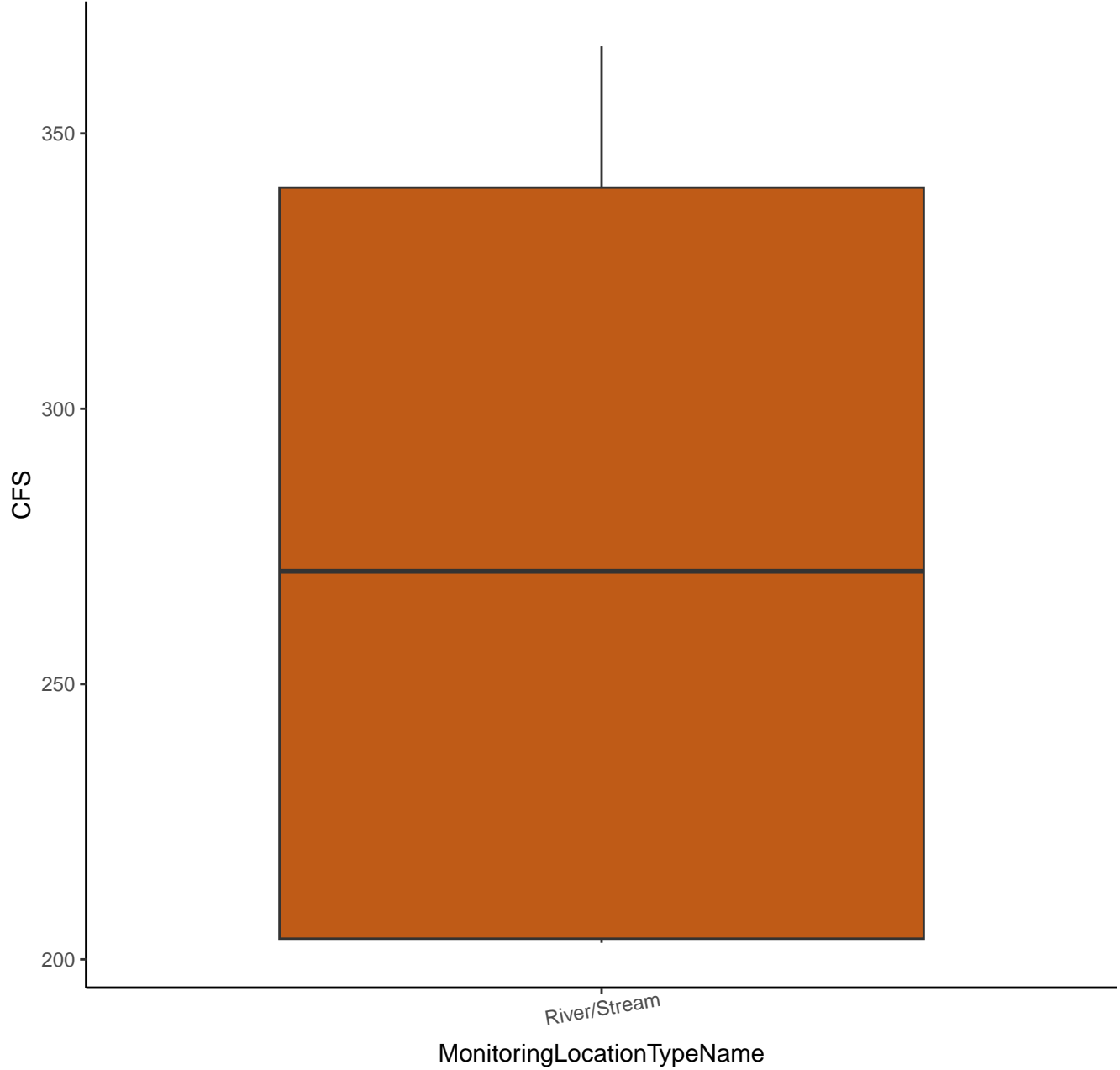
THIOCYANATE



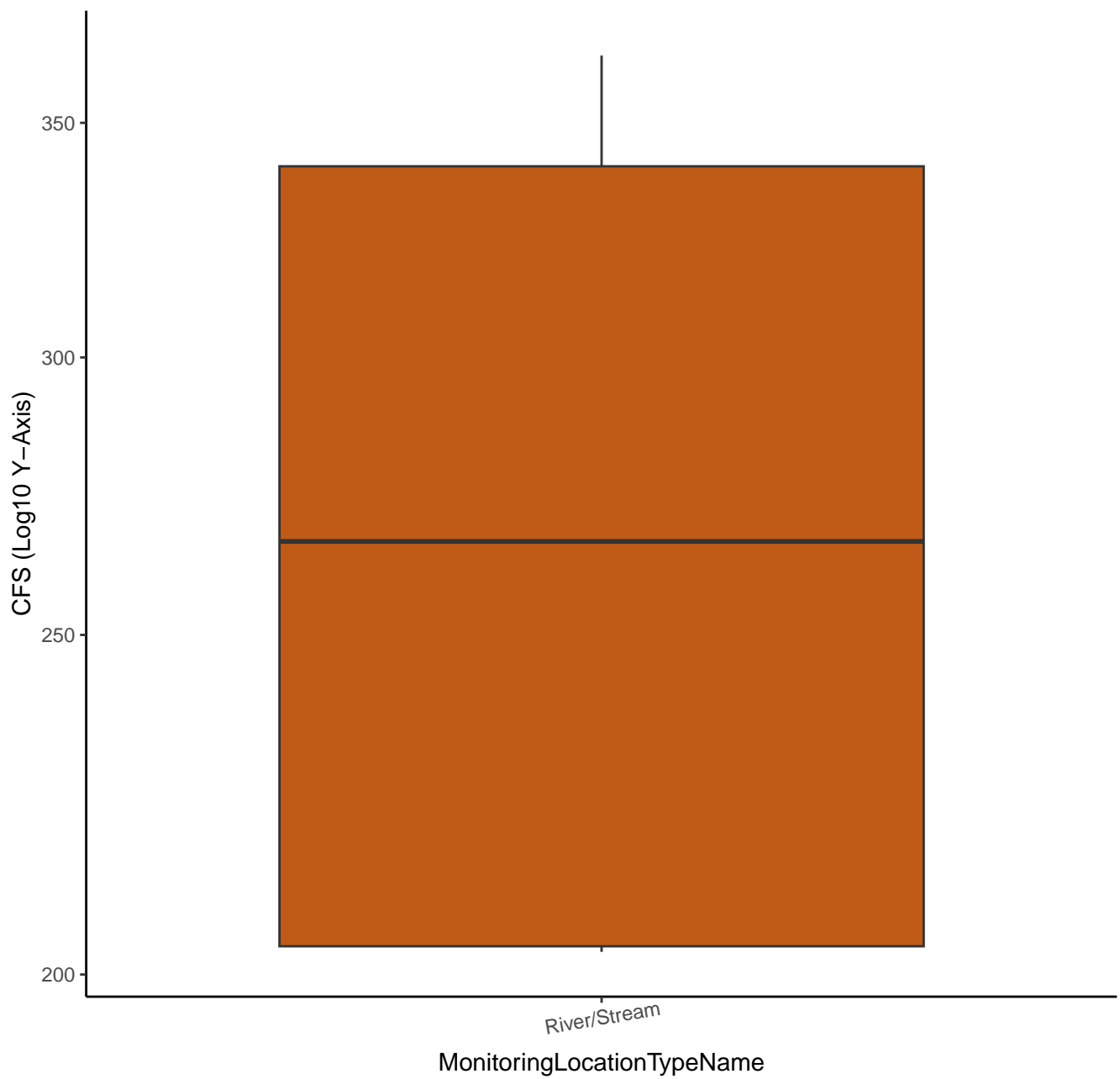
THIOCYANATE



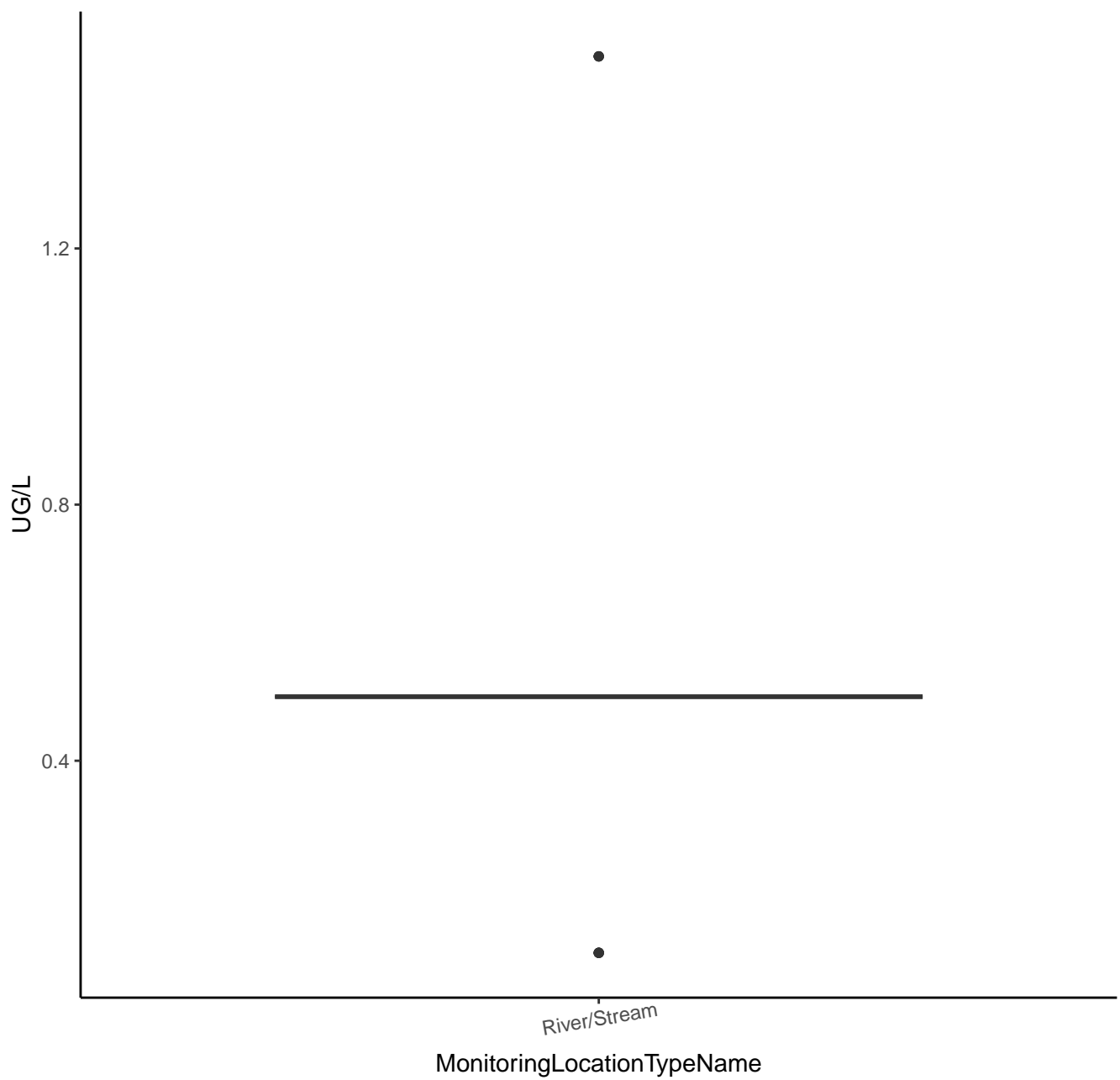
DISCHARGE, RIVER/STREAM



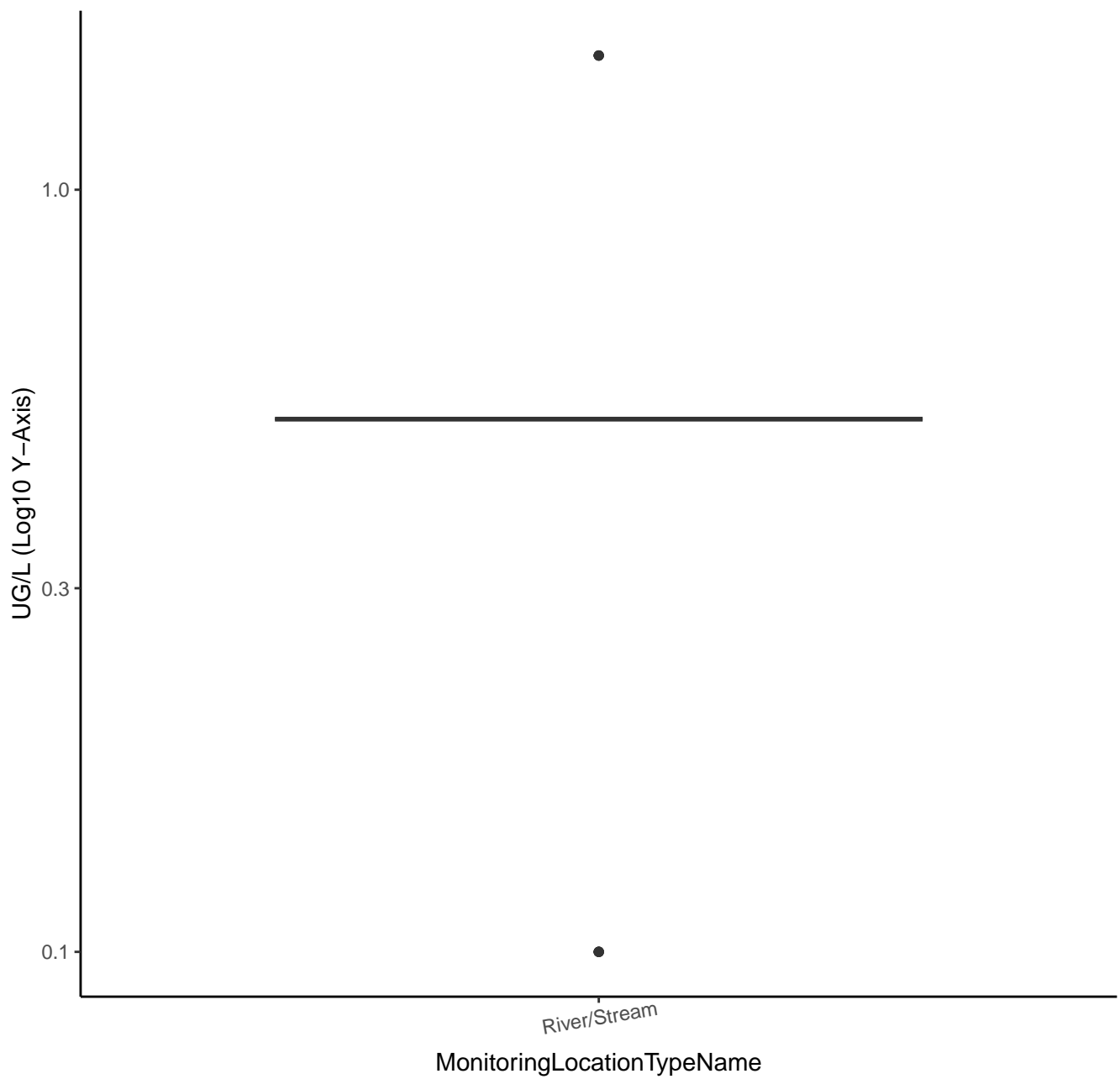
DISCHARGE, RIVER/STREAM



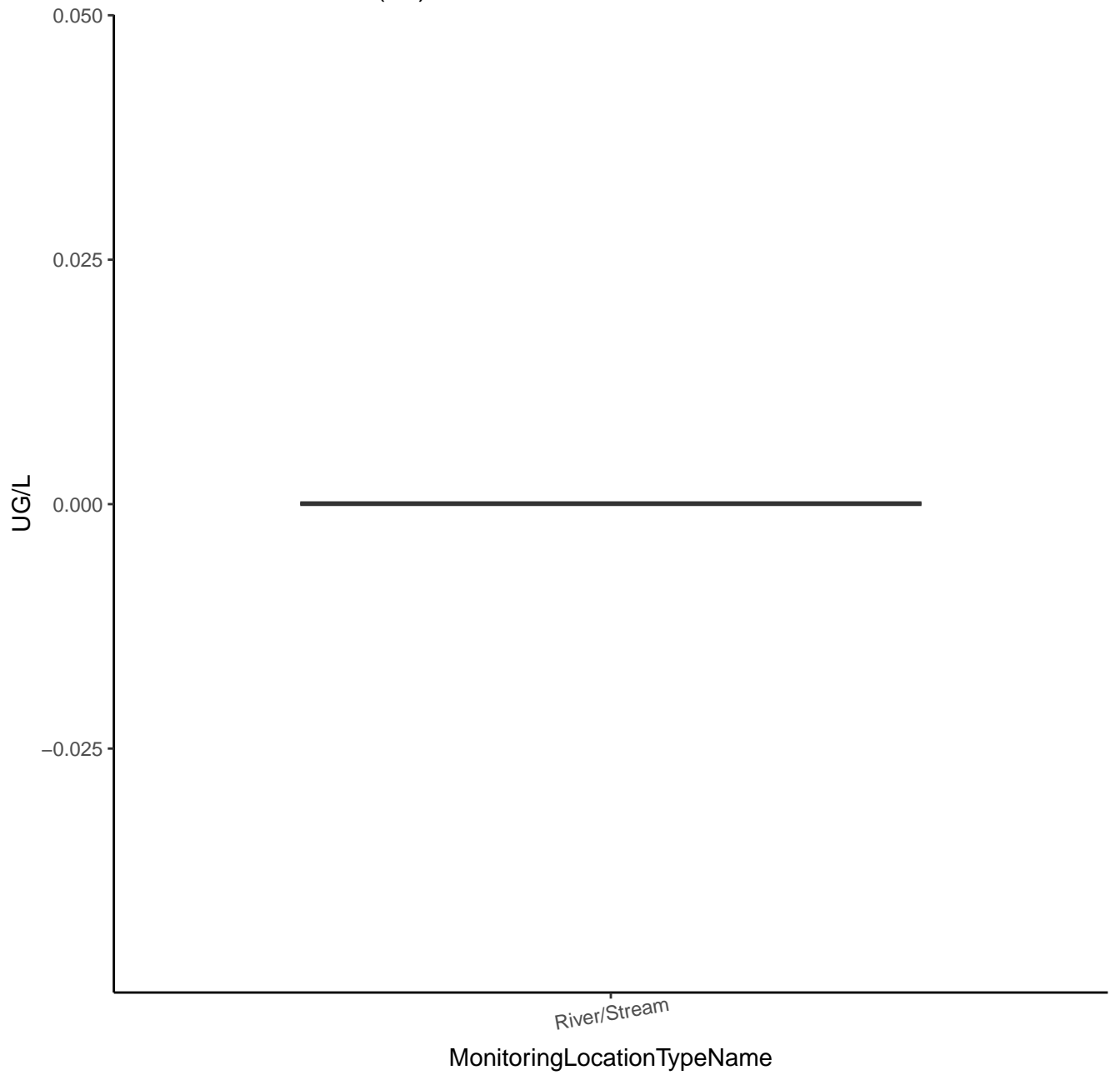
TOTAL XYLENES



TOTAL XYLENES



METHYLMERCURY(1+)



METHYLMERCURY(1+)

UG/L (Log10 Y-Axis)

5.1e-05

4.8e-05

4.5e-05

River/Stream

MonitoringLocationTypeName

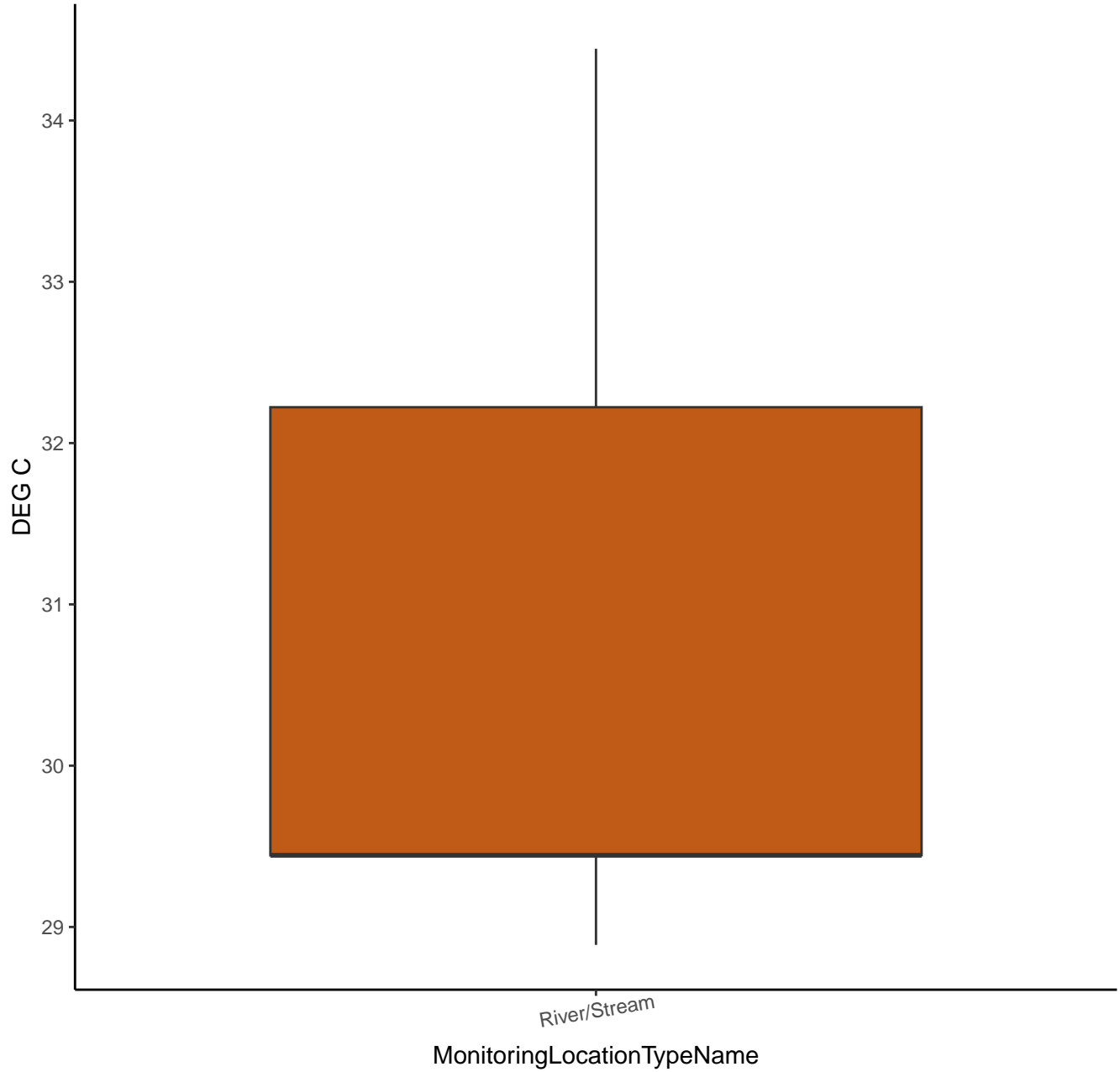


MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

TEMPERATURE, AIR



TEMPERATURE, AIR

DEG C (Log10 Y-Axis)

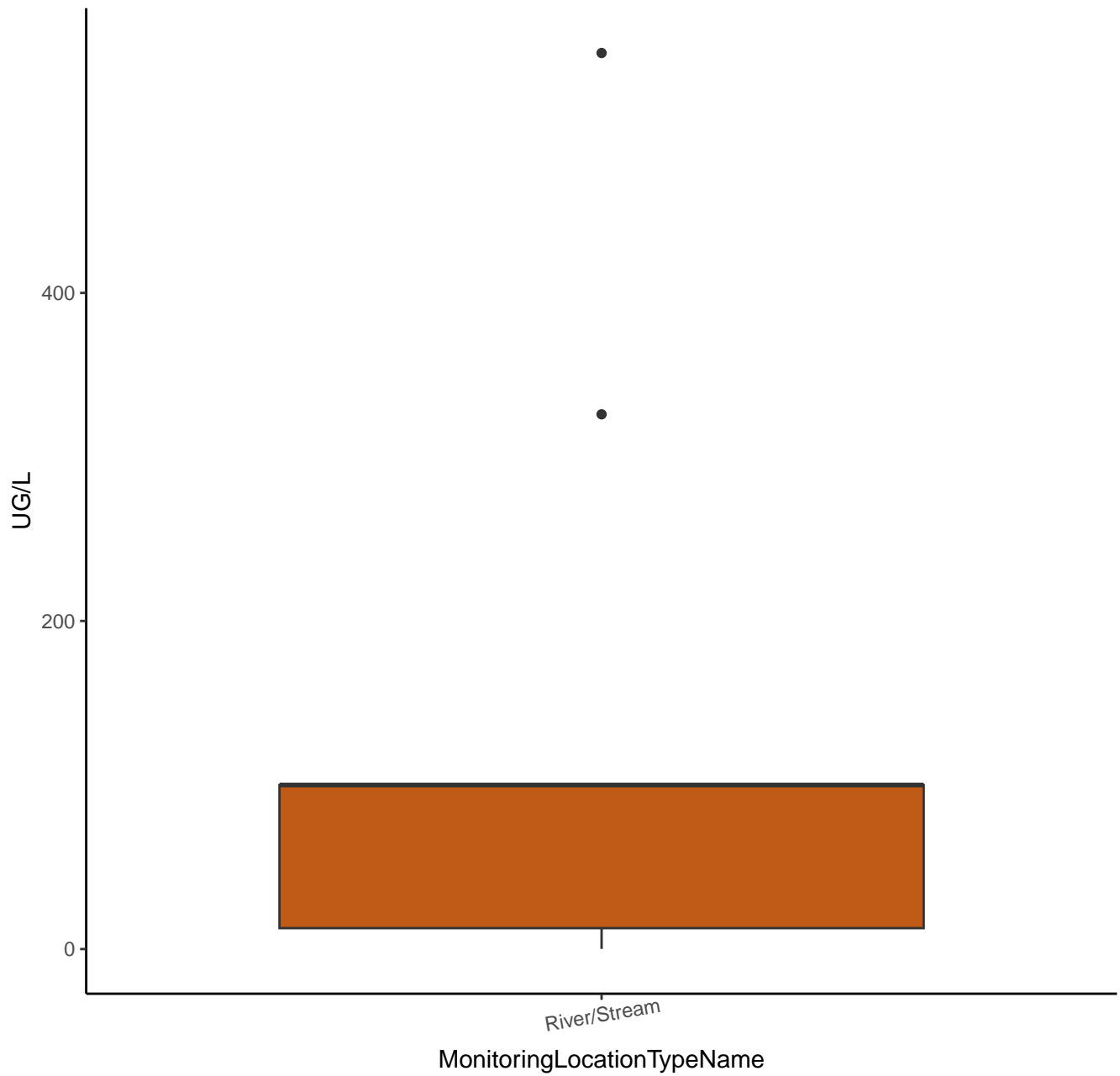
34
33
32
31
30
29

River/Stream

MonitoringLocationTypeName



PHOSPHORUS



PHOSPHORUS

UG/L (Log10 Y-Axis)

100.0

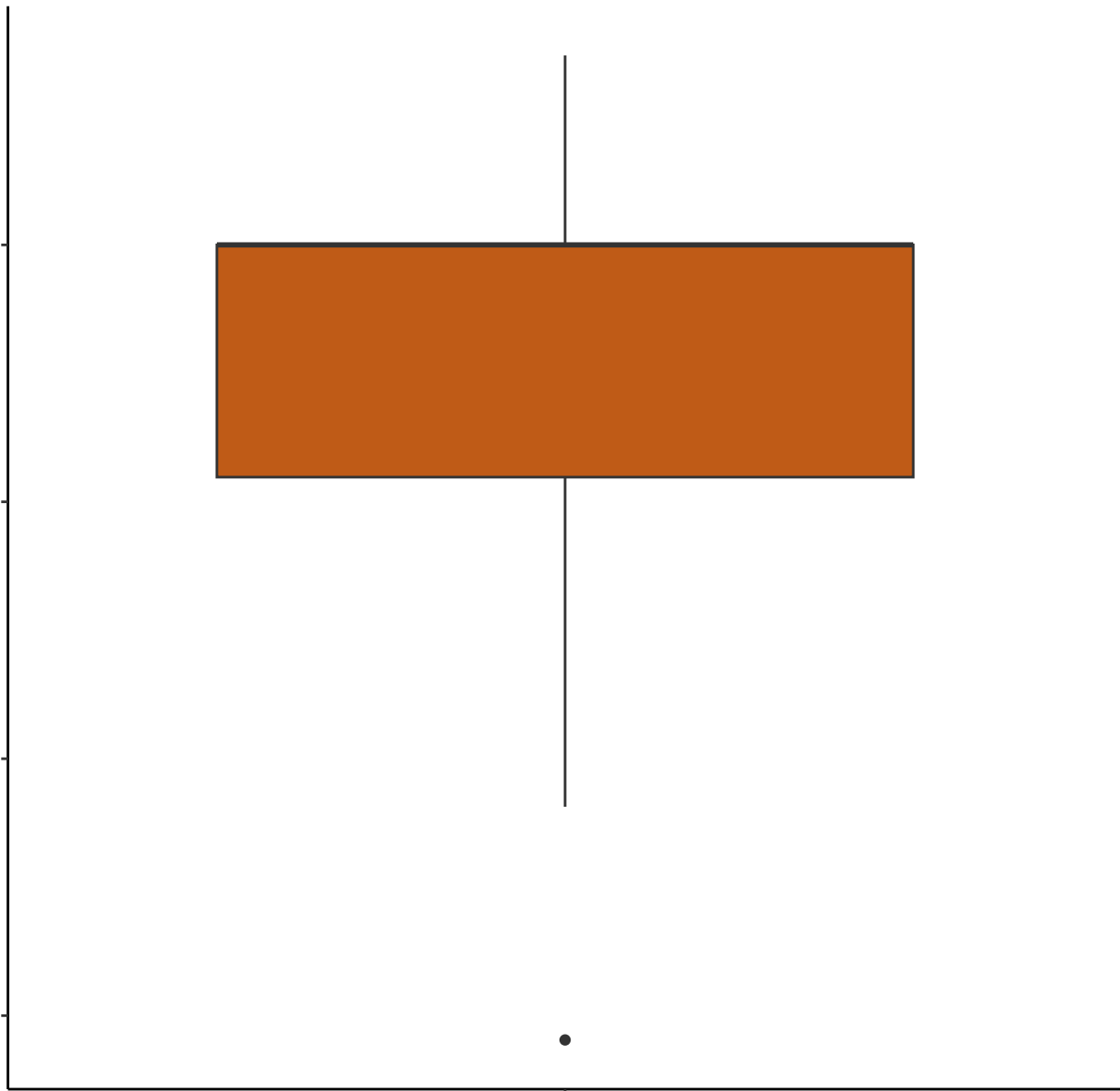
10.0

1.0

0.1

River/Stream

MonitoringLocationTypeName



DEPTH, BOTTOM

9.19

9.17

9.15

9.13

9.11

9.09

M

Lake

MonitoringLocationTypeName



DEPTH, BOTTOM

M (Log10 Y-Axis)

10.0

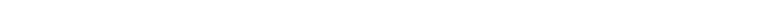
9.5

9.0

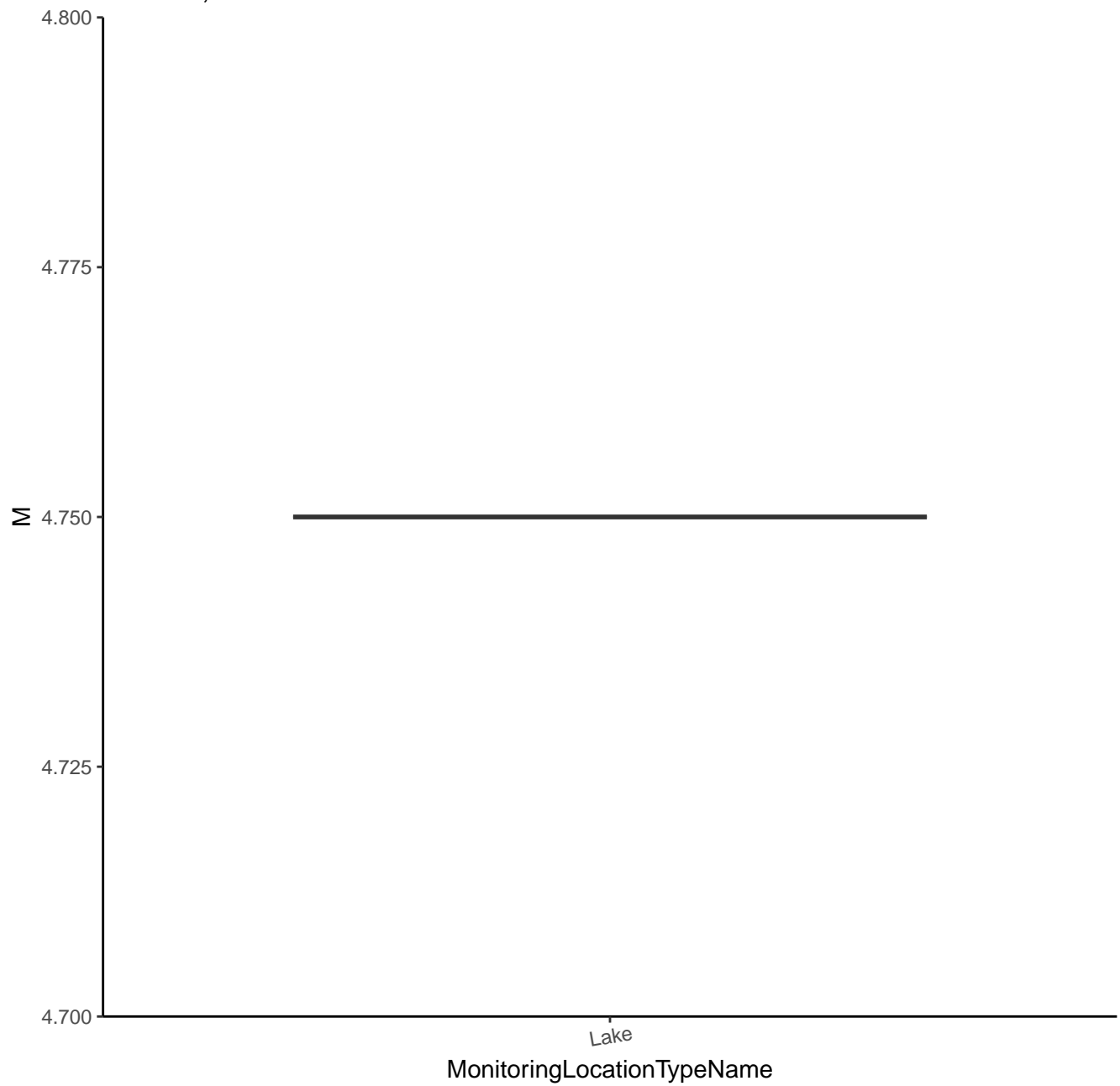
8.5

Lake

MonitoringLocationTypeName



DEPTH, SECCHI DISK DEPTH



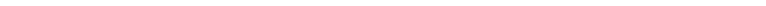
DEPTH, SECCHI DISK DEPTH

M (Log₁₀ Y-Axis)

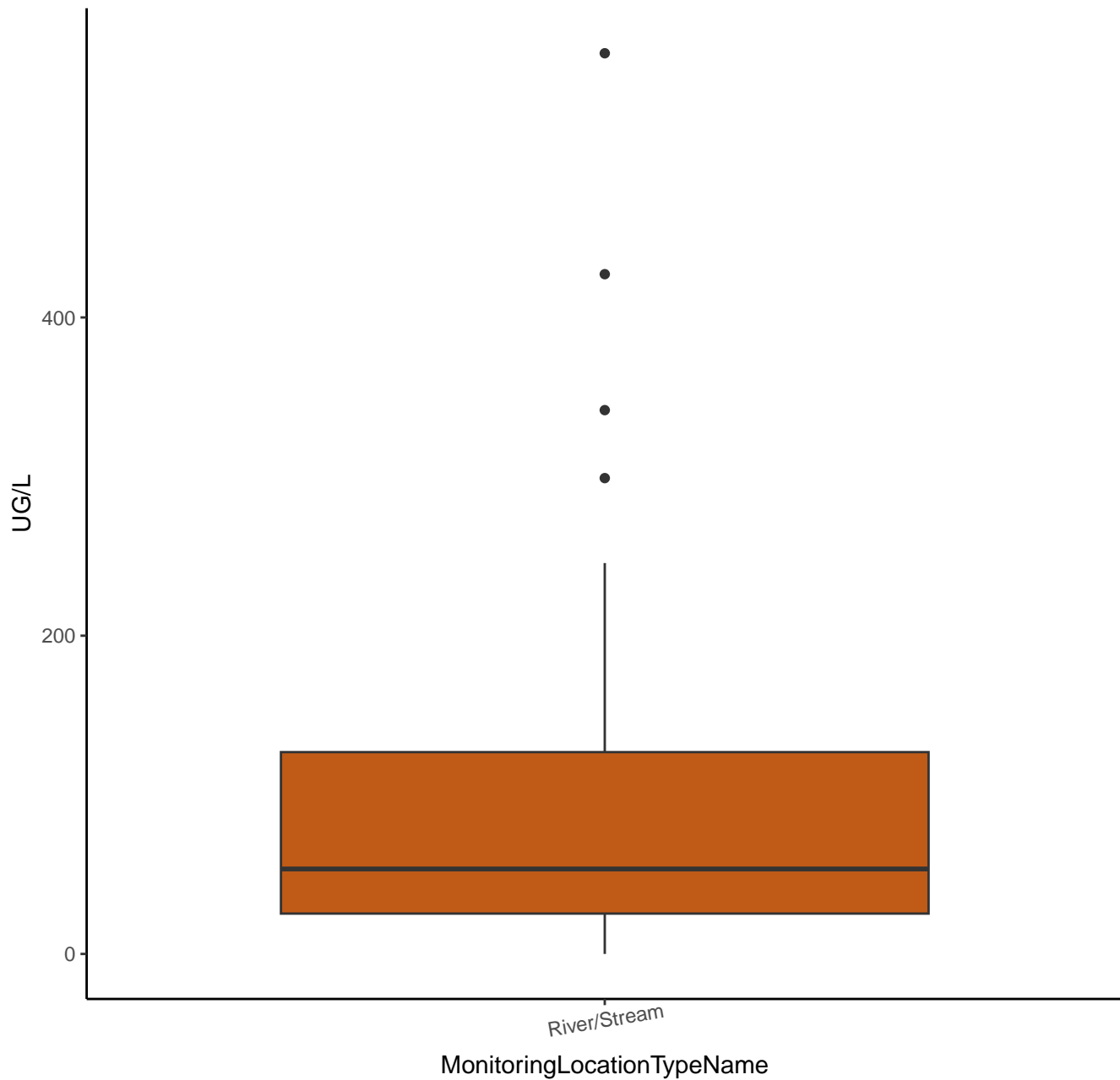
5.25
5.00
4.75
4.50
4.25

Lake

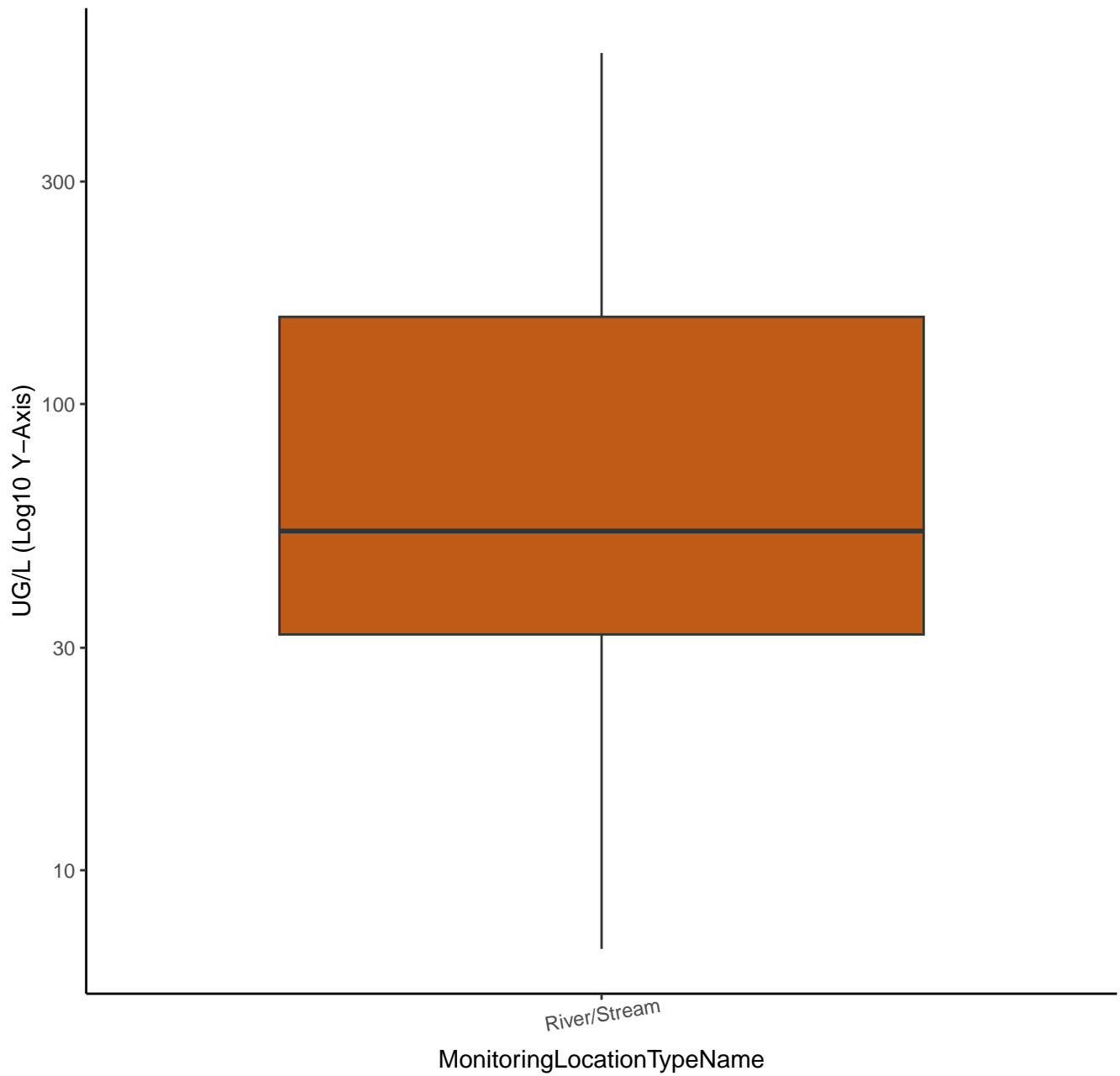
MonitoringLocationTypeName



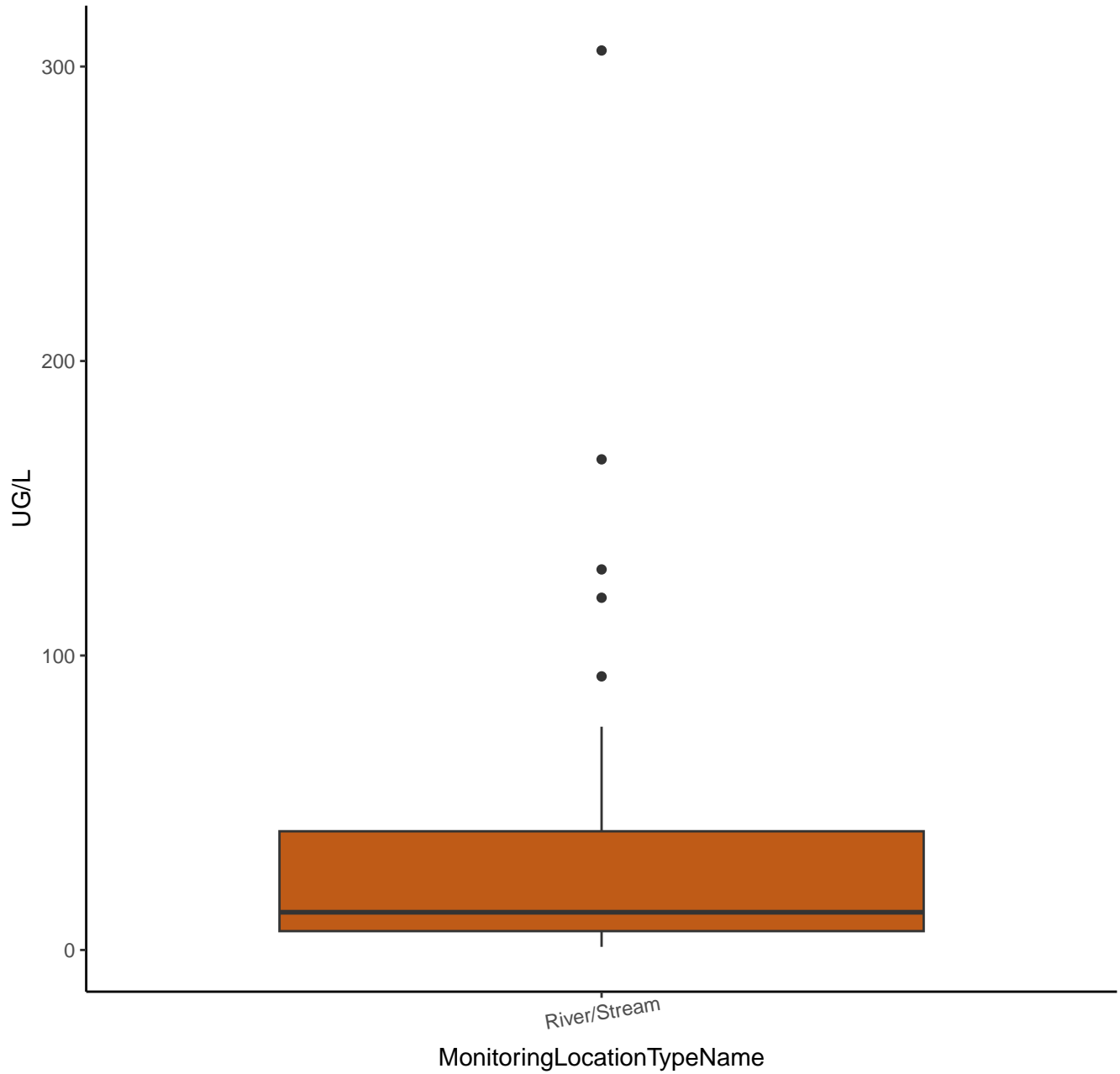
CHLOROPHYLL A – PERIPHYTON (ATTACHED)



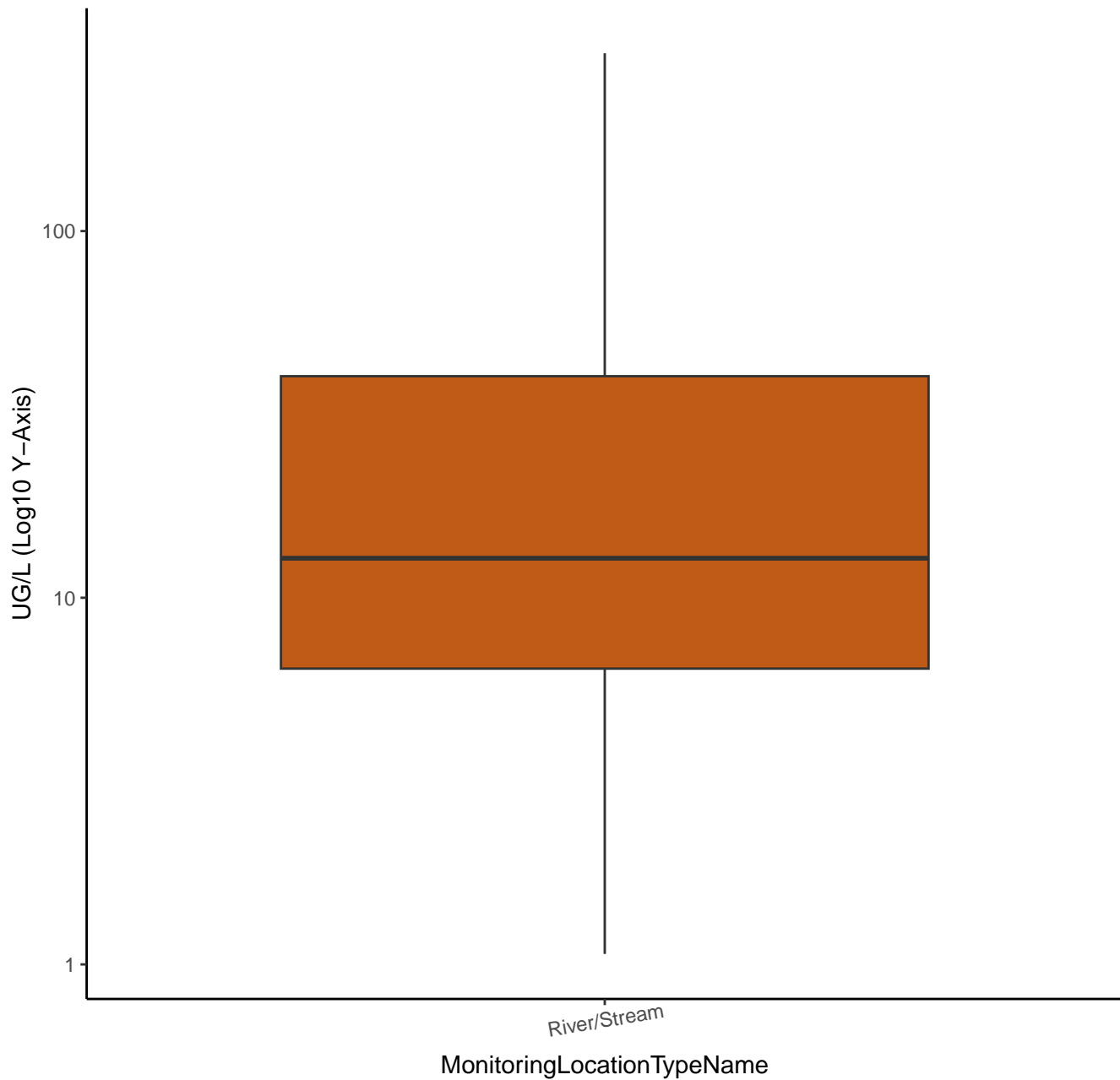
CHLOROPHYLL A – PERIPHYTON (ATTACHED)



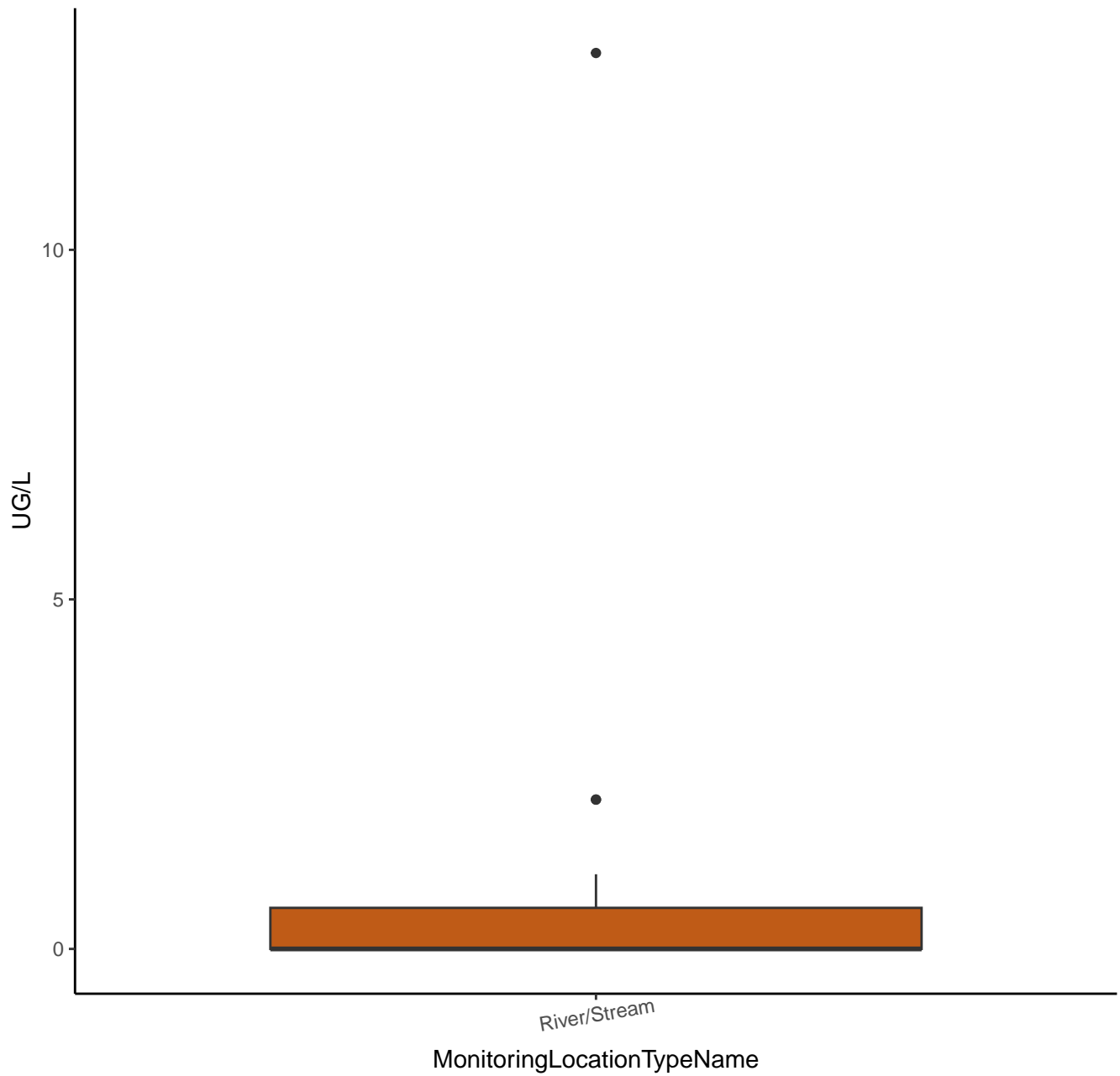
PHAEOPHYTIN – PERIPHYTON (ATTACHED)



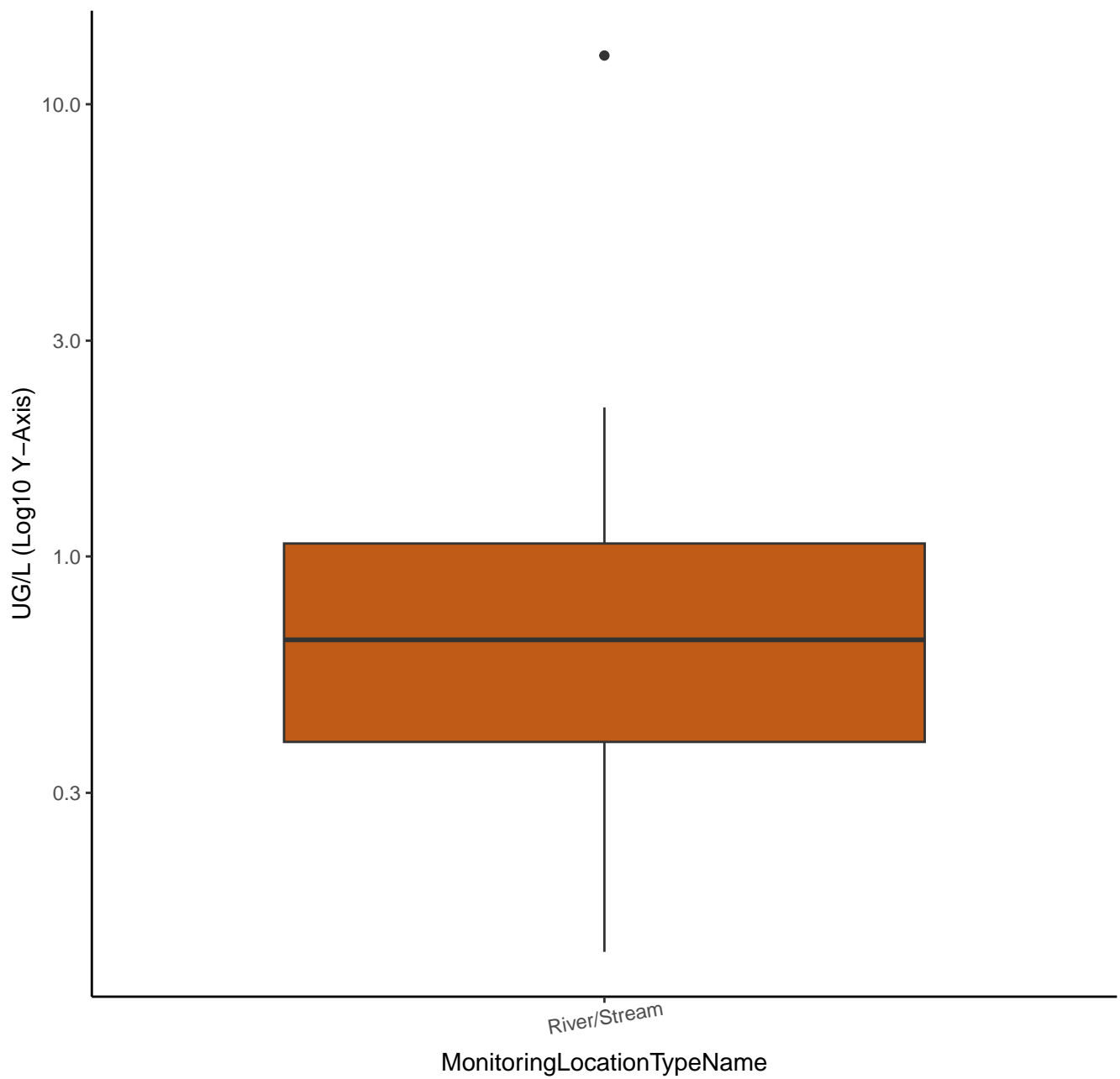
PHAEOPHYTIN – PERIPHYTON (ATTACHED)



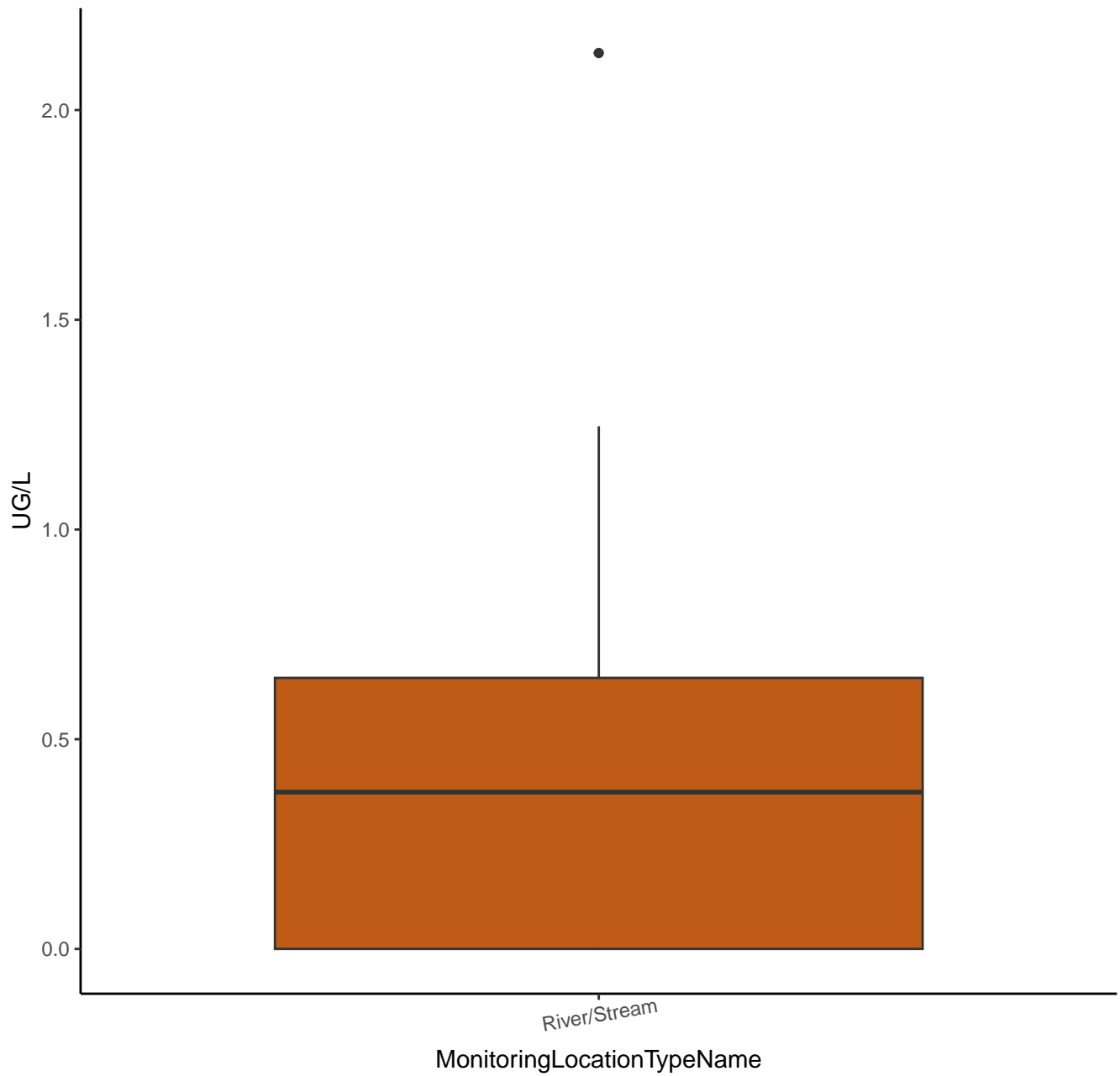
CHLOROPHYLL A, CORRECTED FOR PHEOPHYTIN



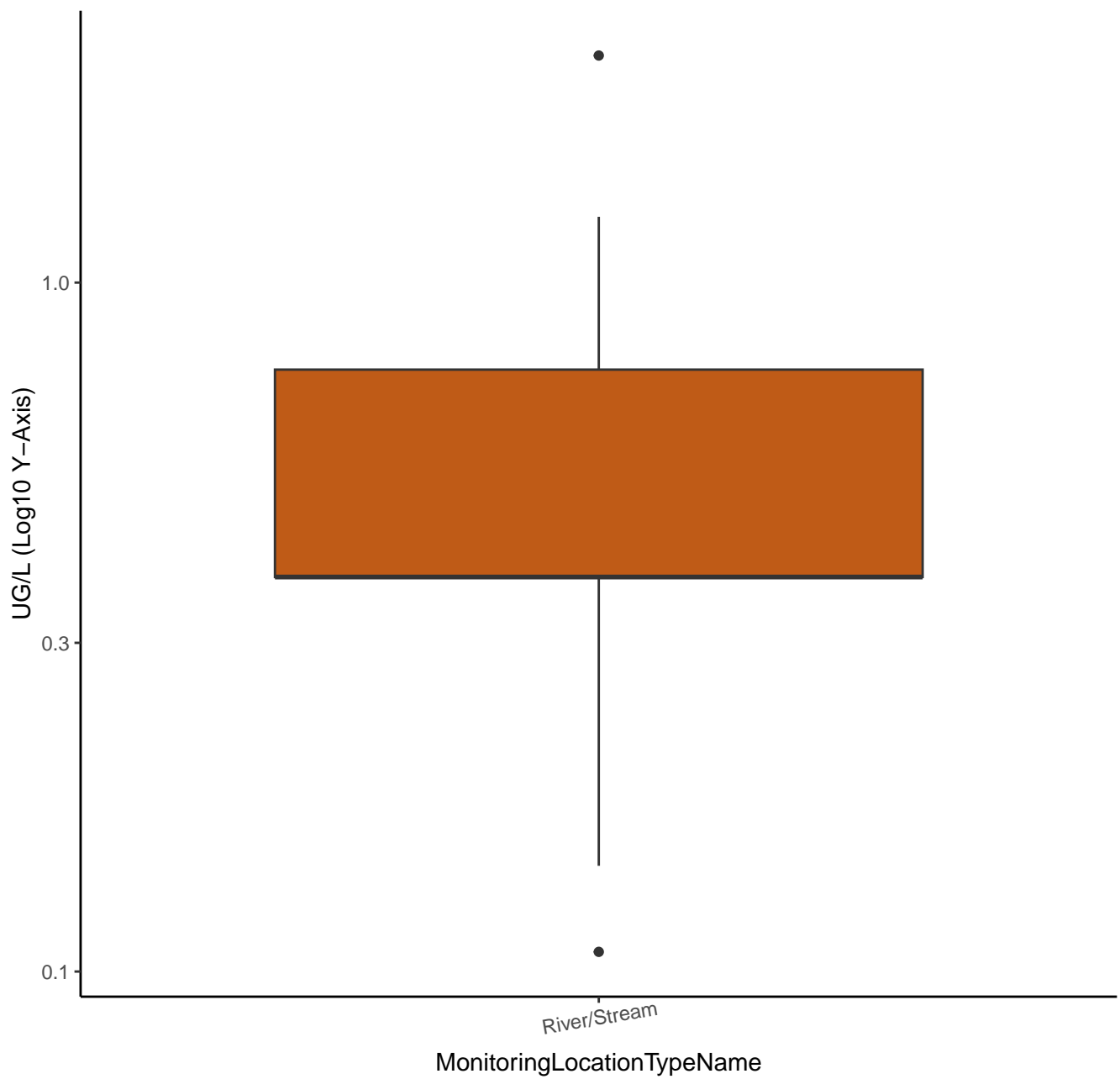
CHLOROPHYLL A, CORRECTED FOR PHEOPHYTIN



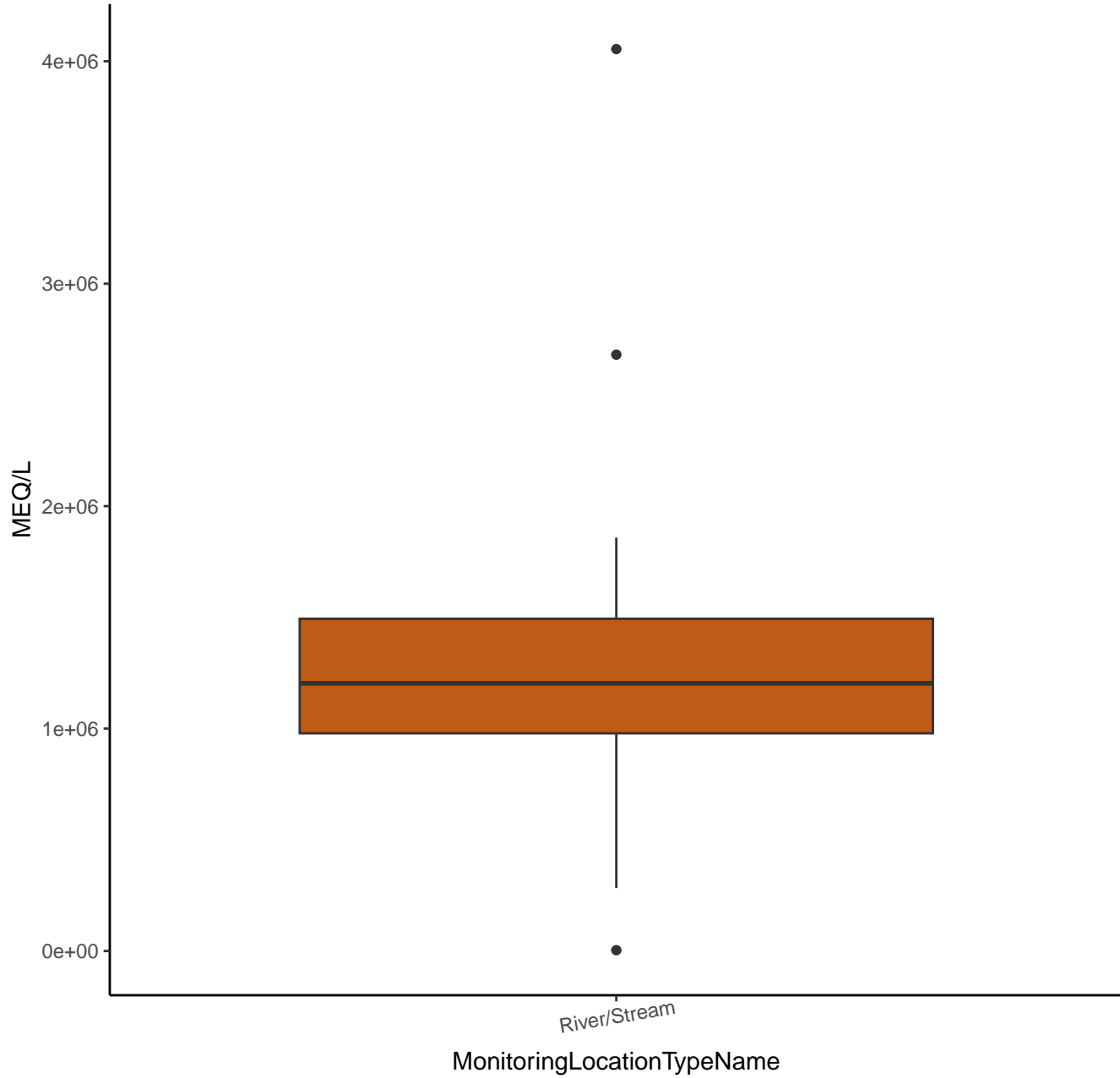
PHEOPHYTIN A



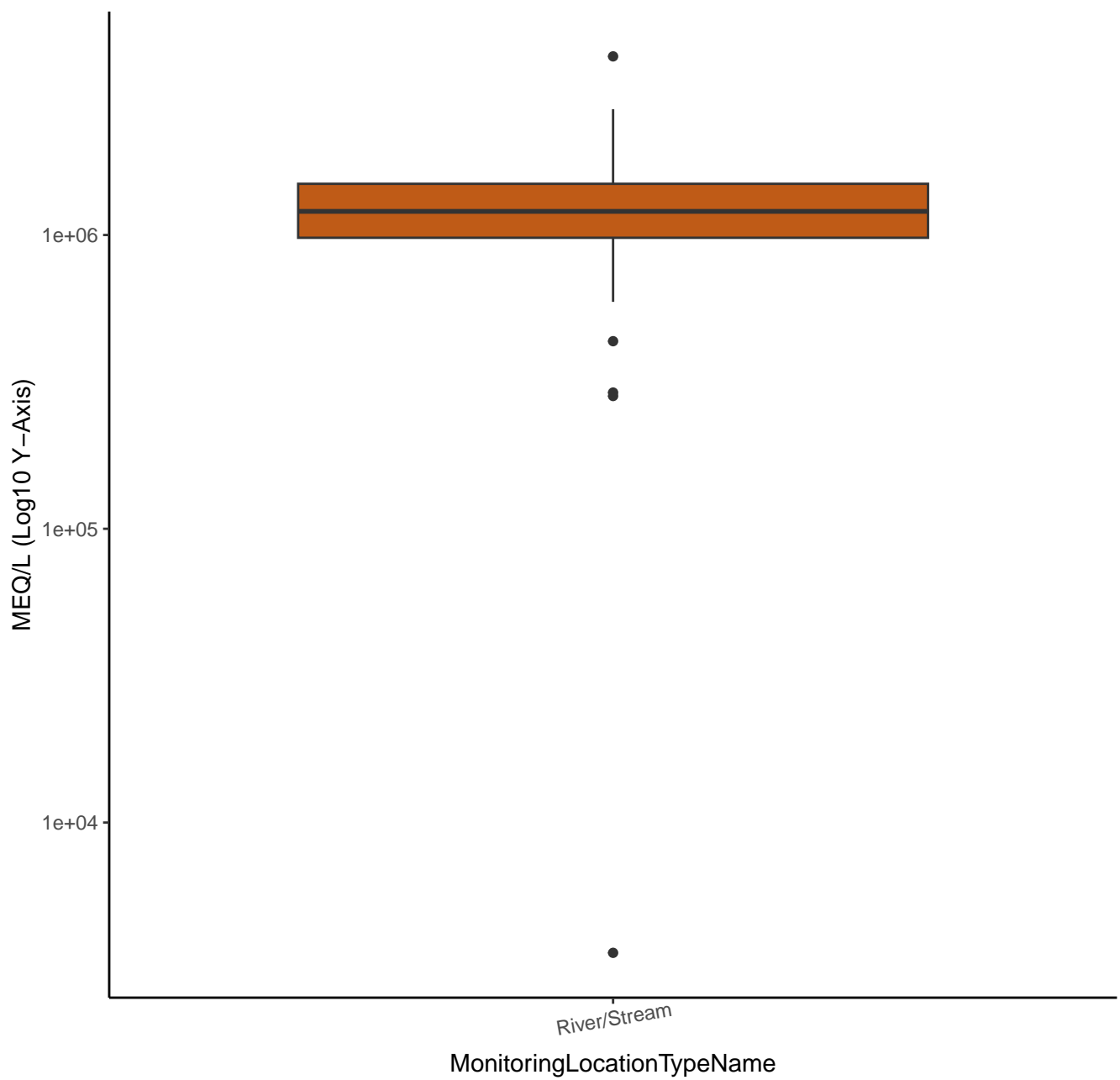
PHEOPHYTIN A



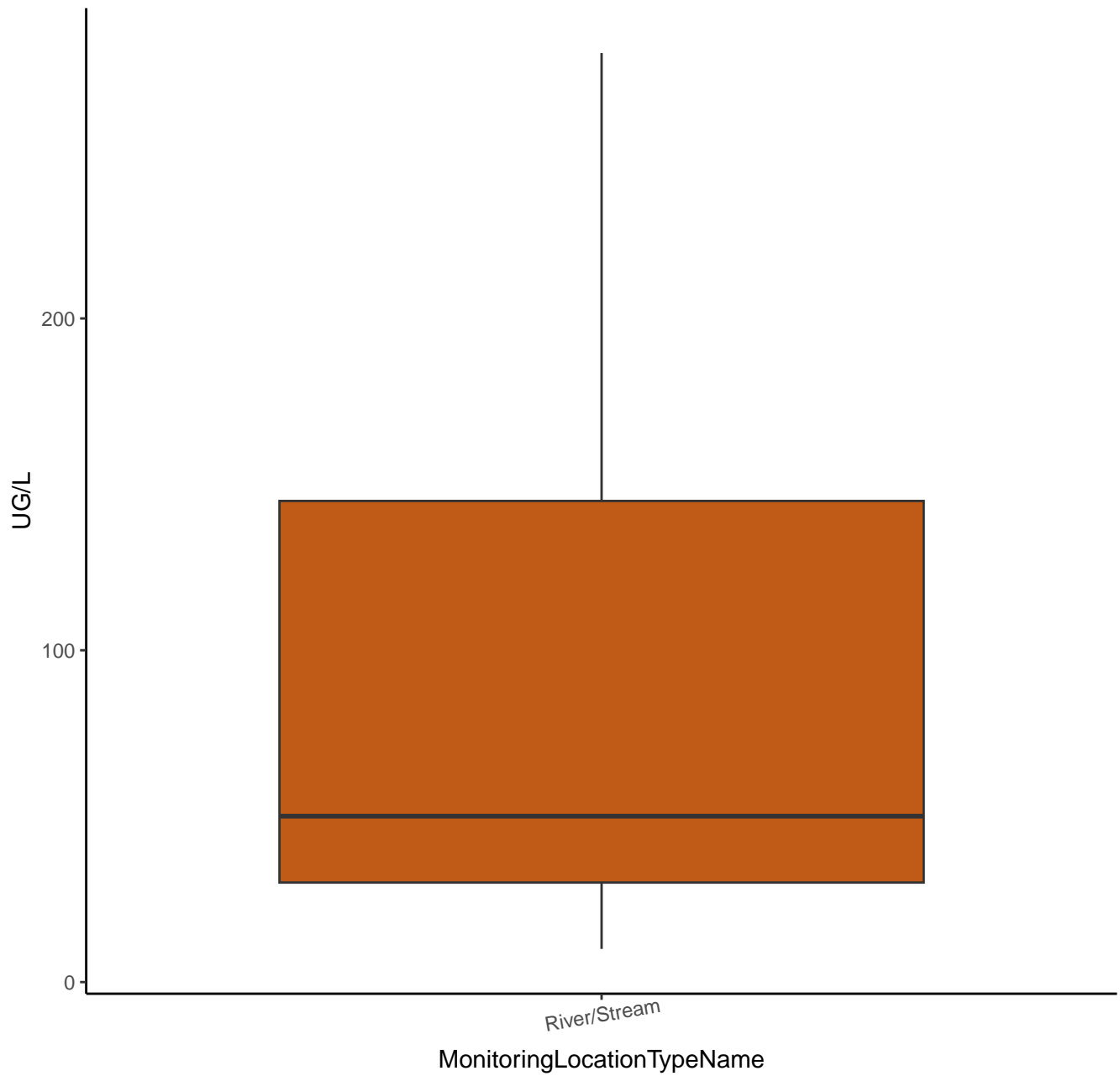
GRAN ACID NEUTRALIZING CAPACITY



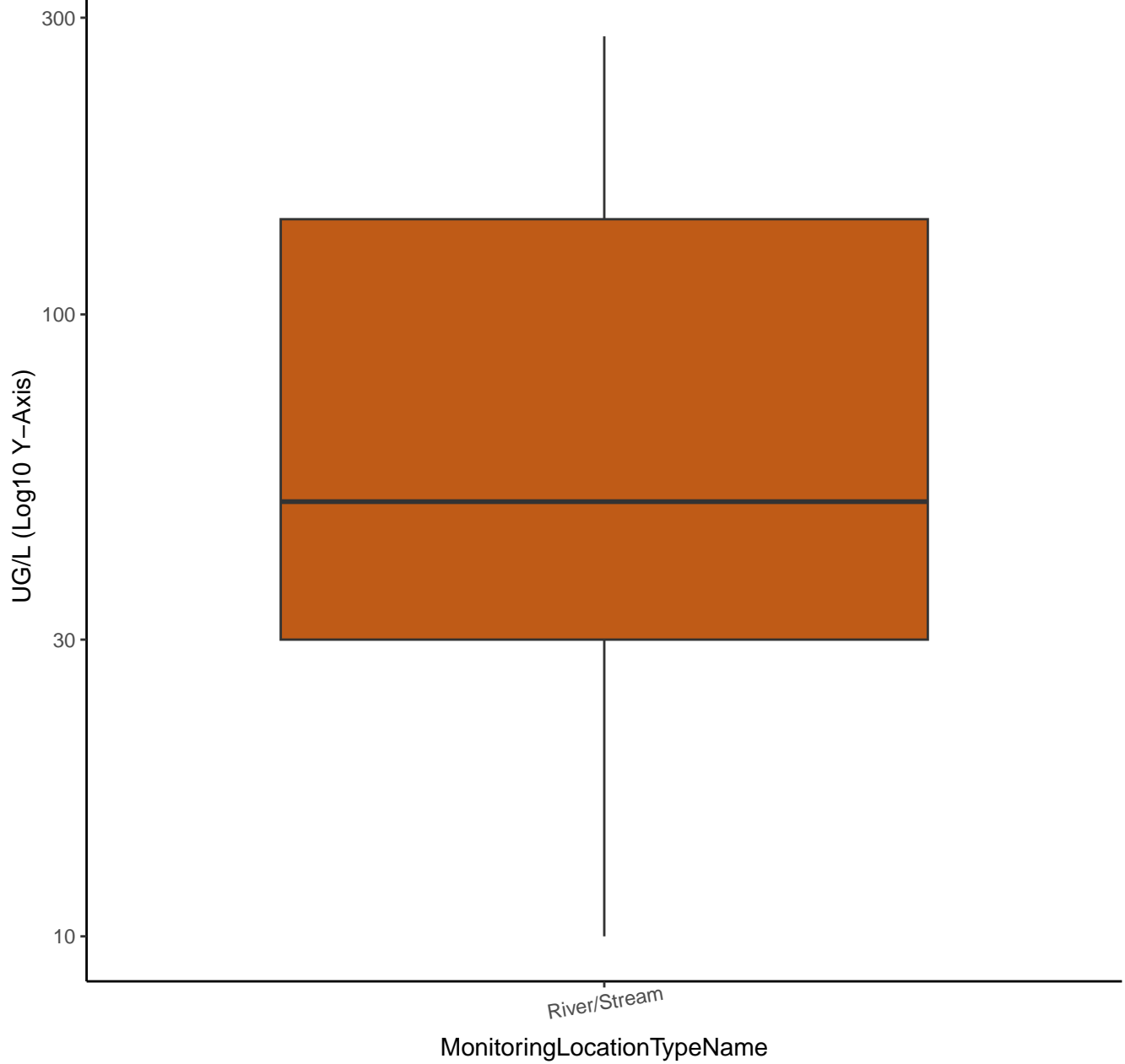
GRAN ACID NEUTRALIZING CAPACITY



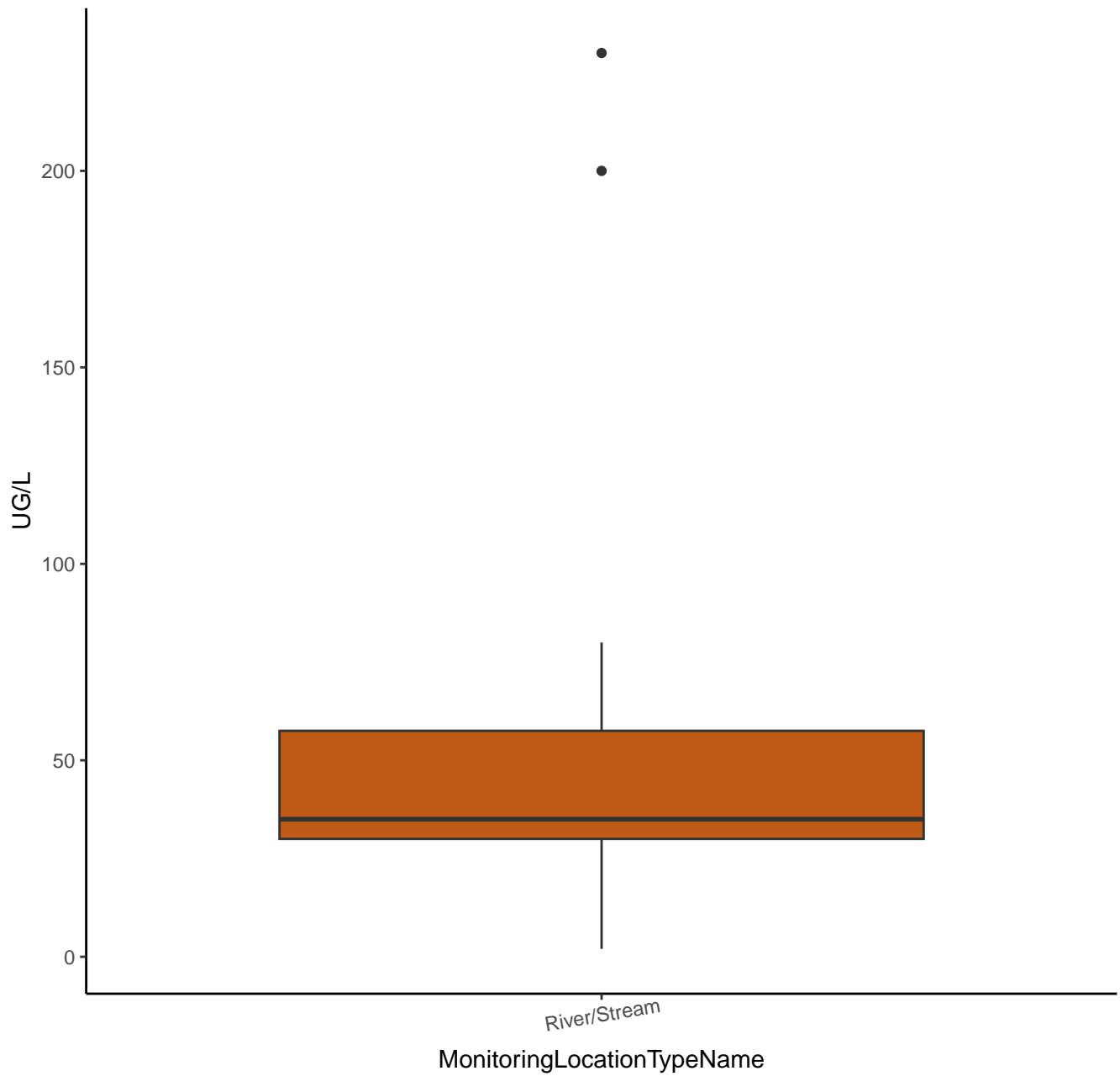
AMMONIUM



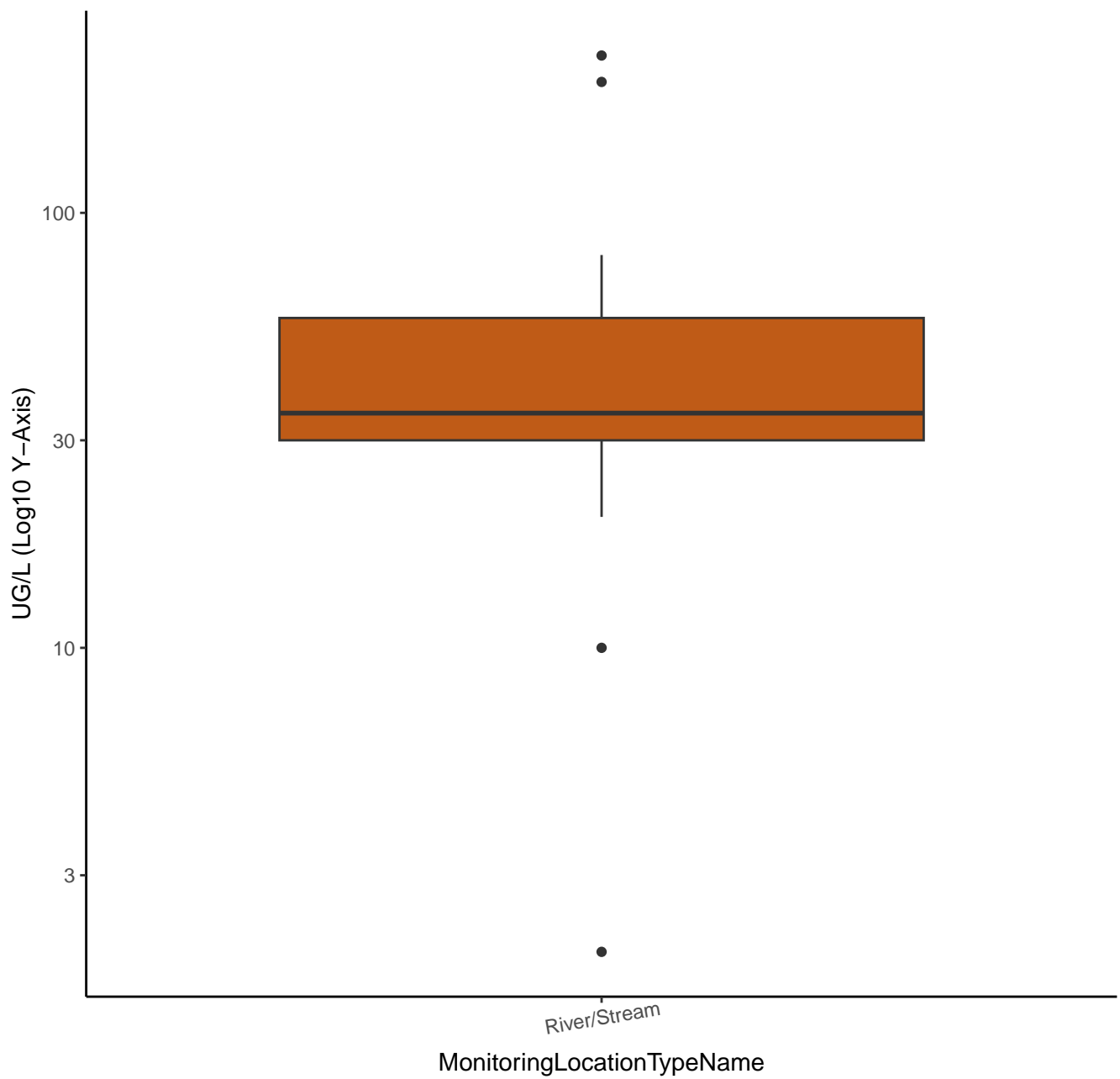
AMMONIUM



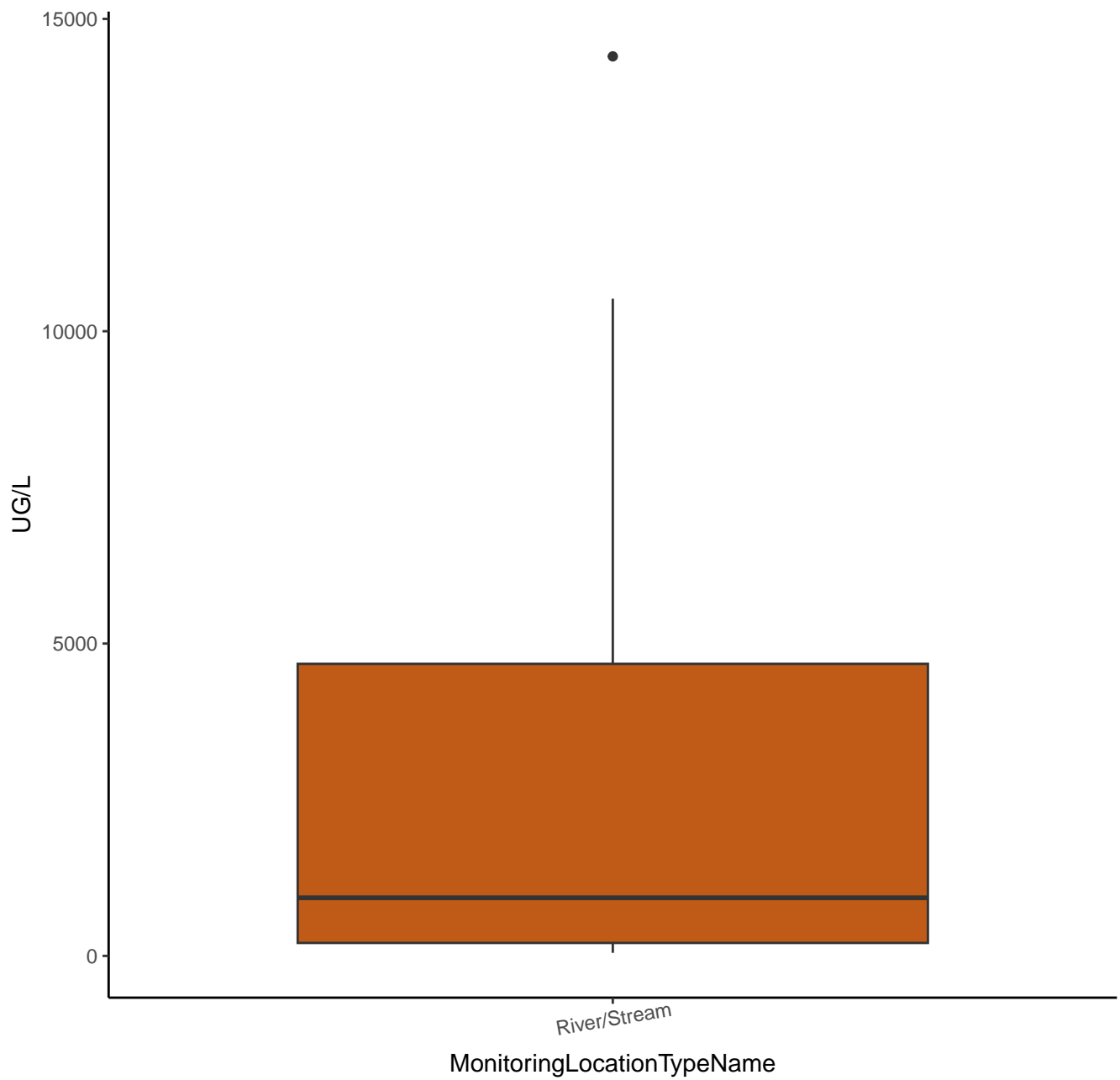
FLUORINE



FLUORINE



CHLORINE



CHLORINE

UG/L (Log10 Y-Axis)

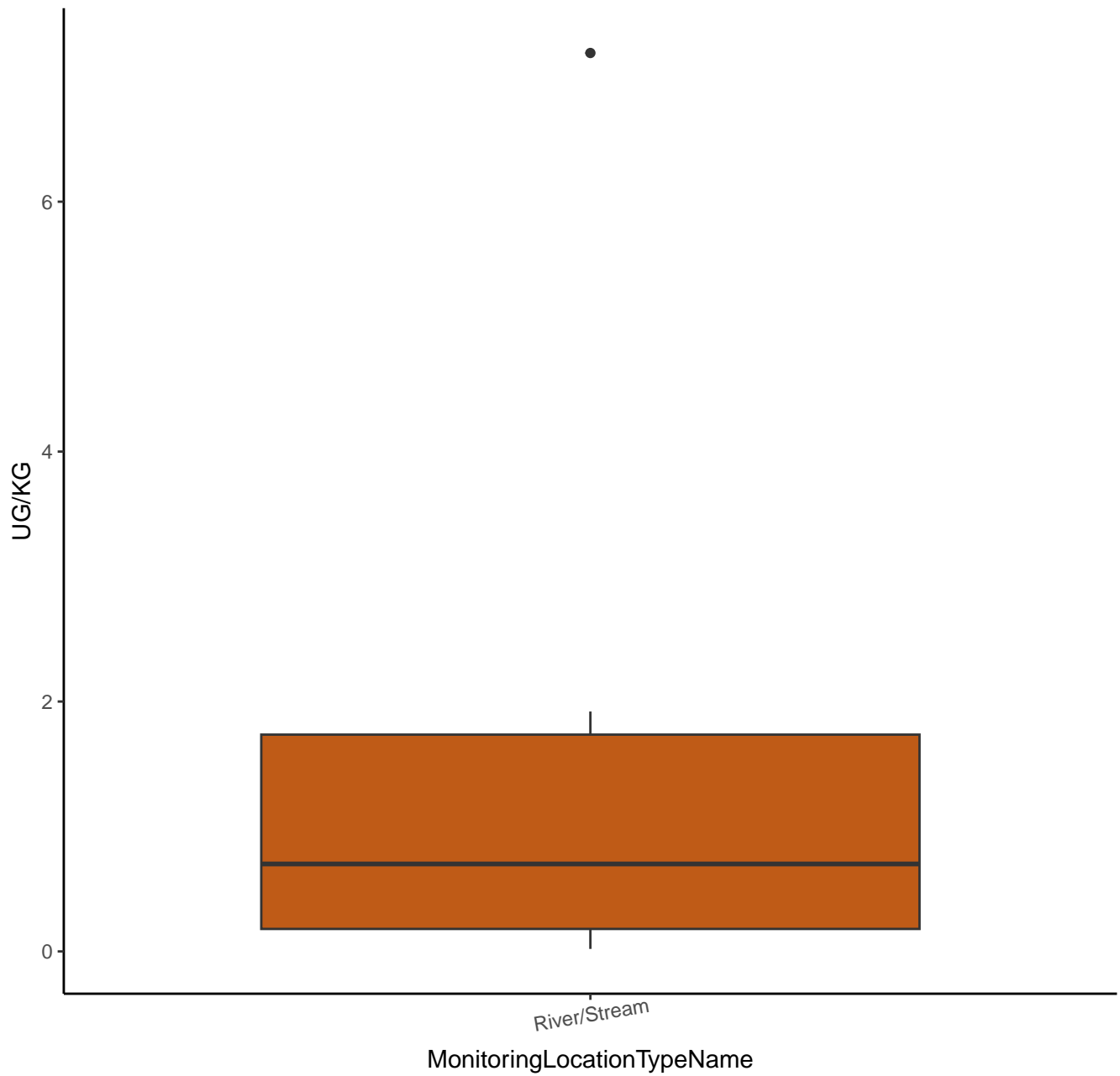
10000
1000
100



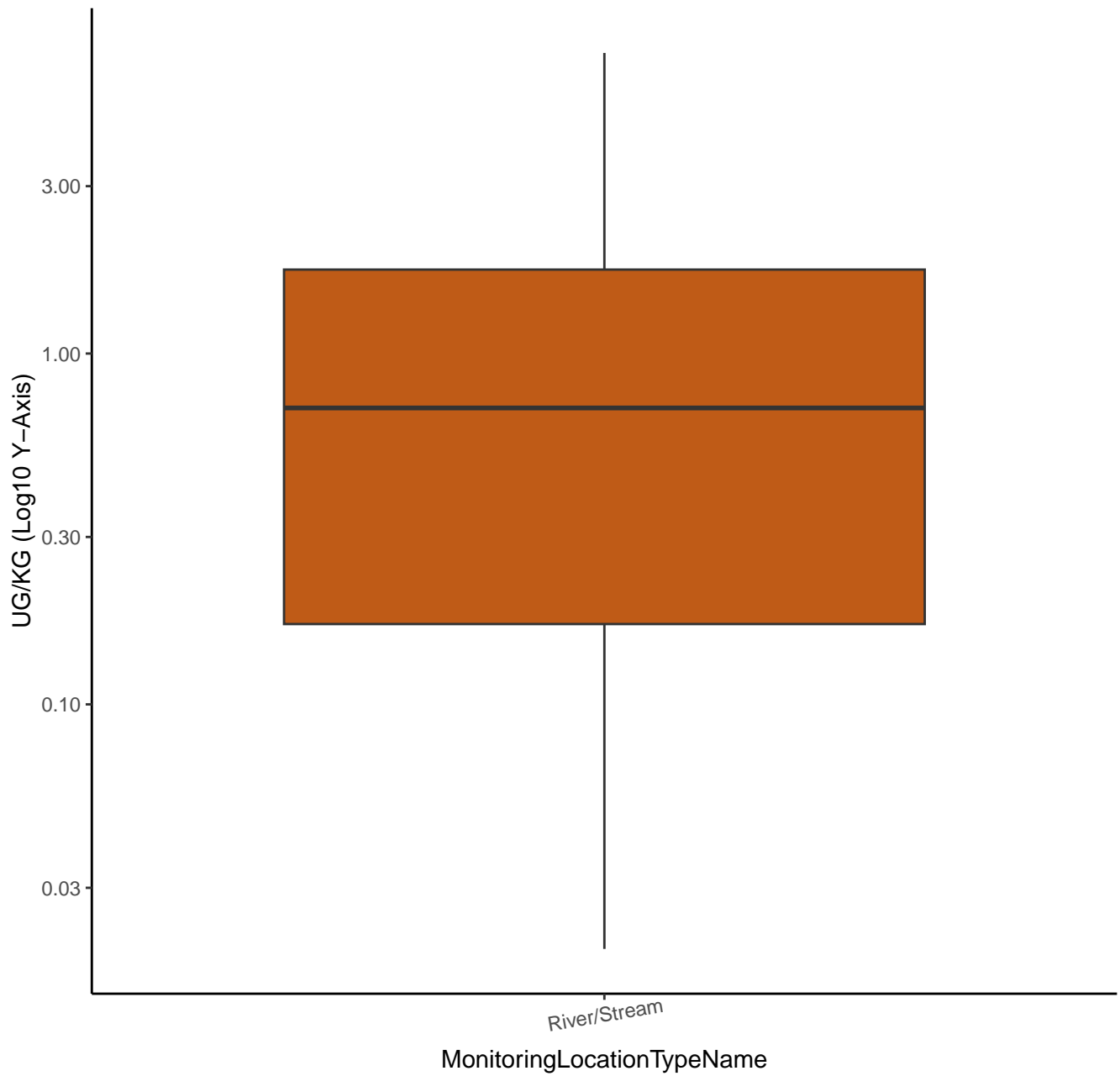
River/Stream

MonitoringLocationTypeName

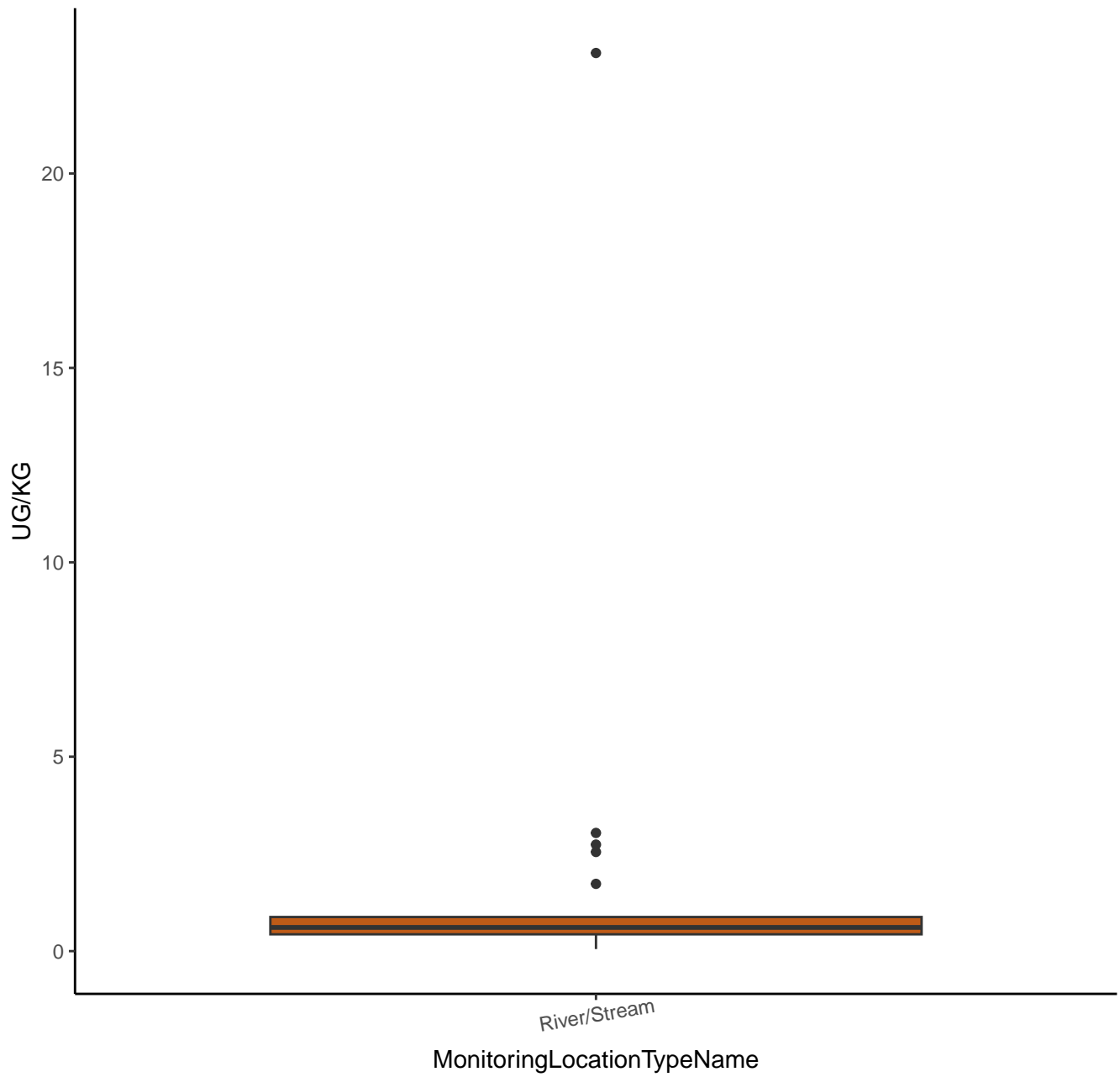
SCANDIUM



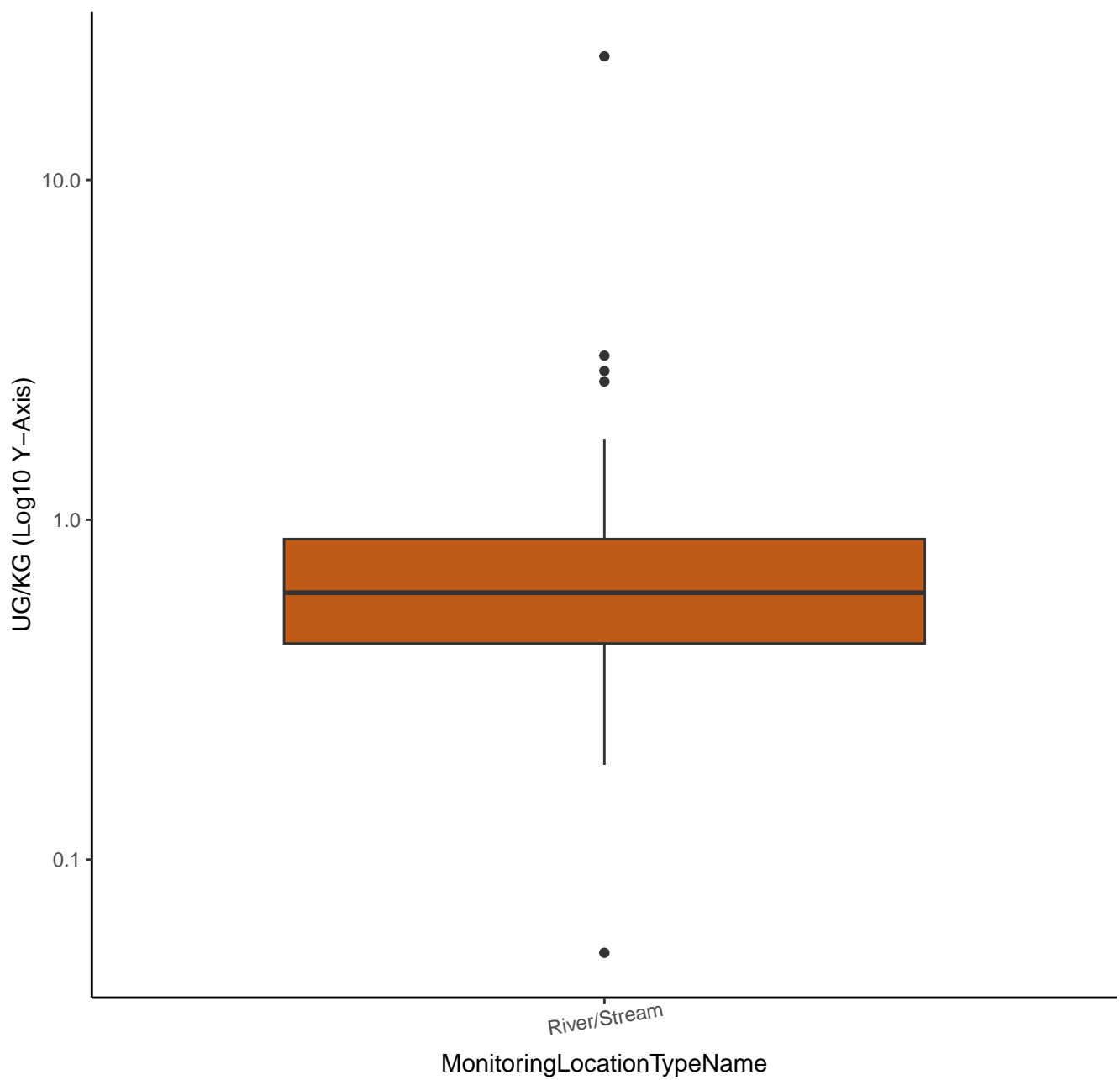
SCANDIUM



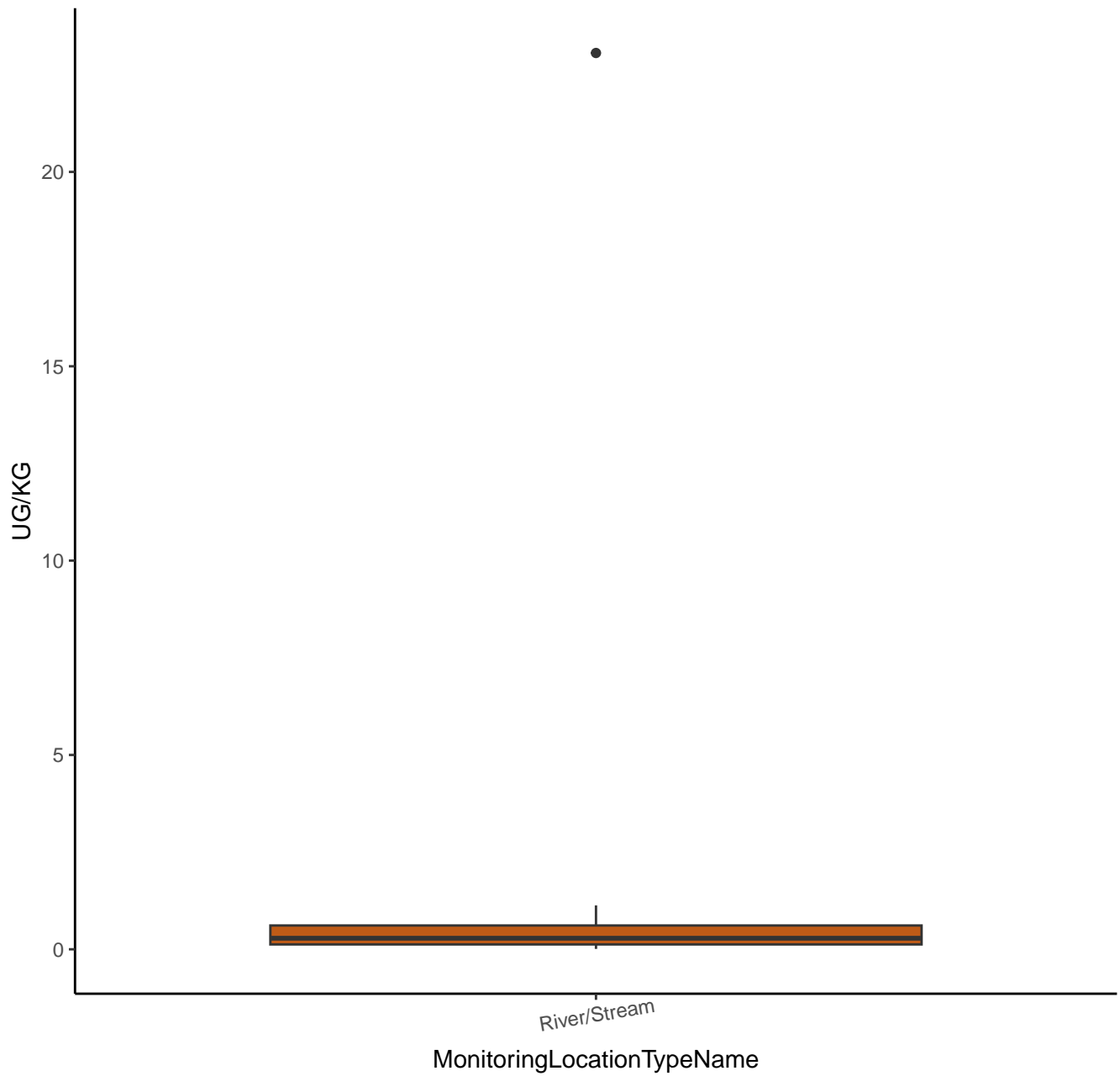
CHROMIUM-52



CHROMIUM-52



CHROMIUM-53



CHROMIUM-53

UG/KG (Log10 Y-Axis)

10.00

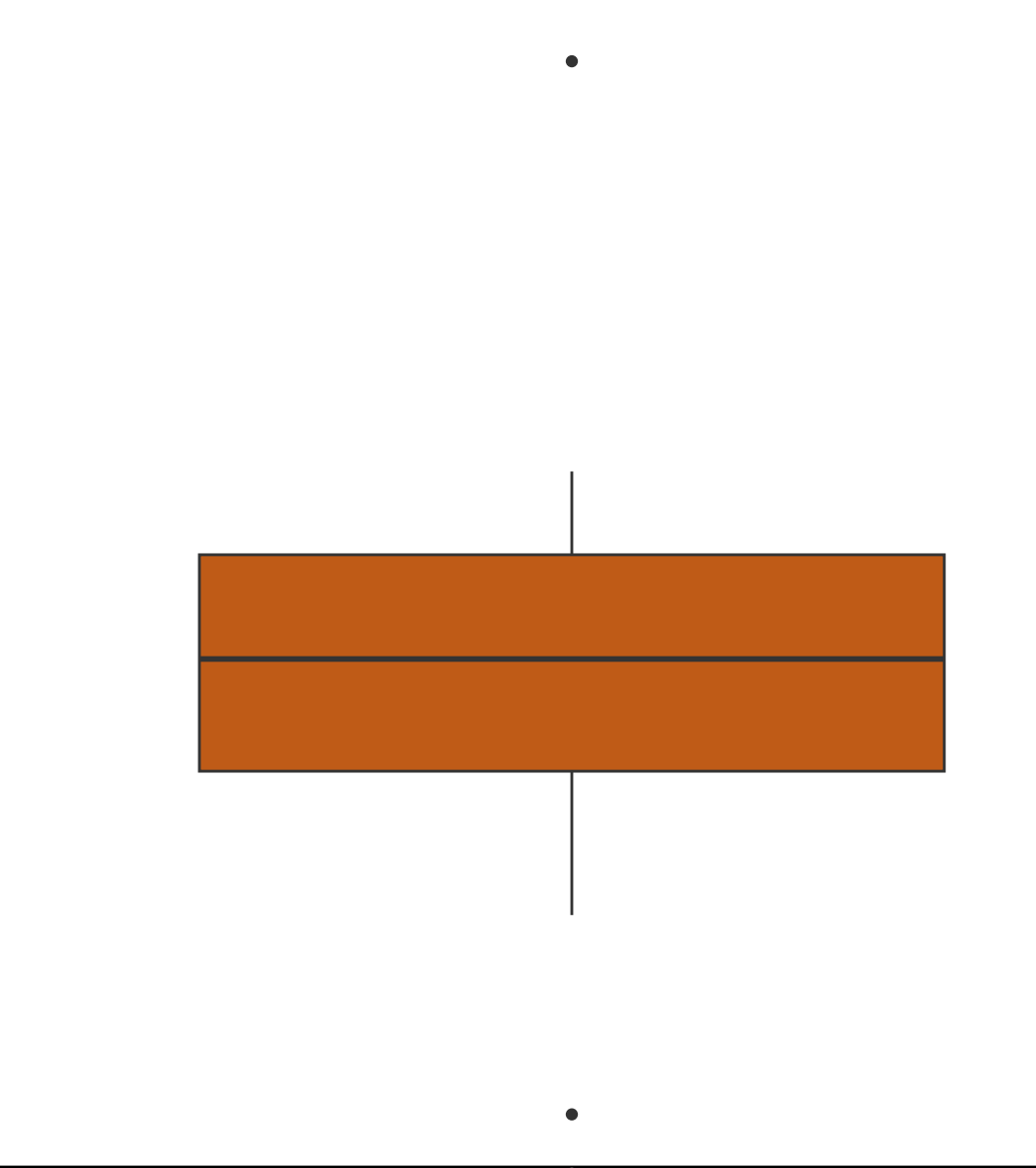
1.00

0.10

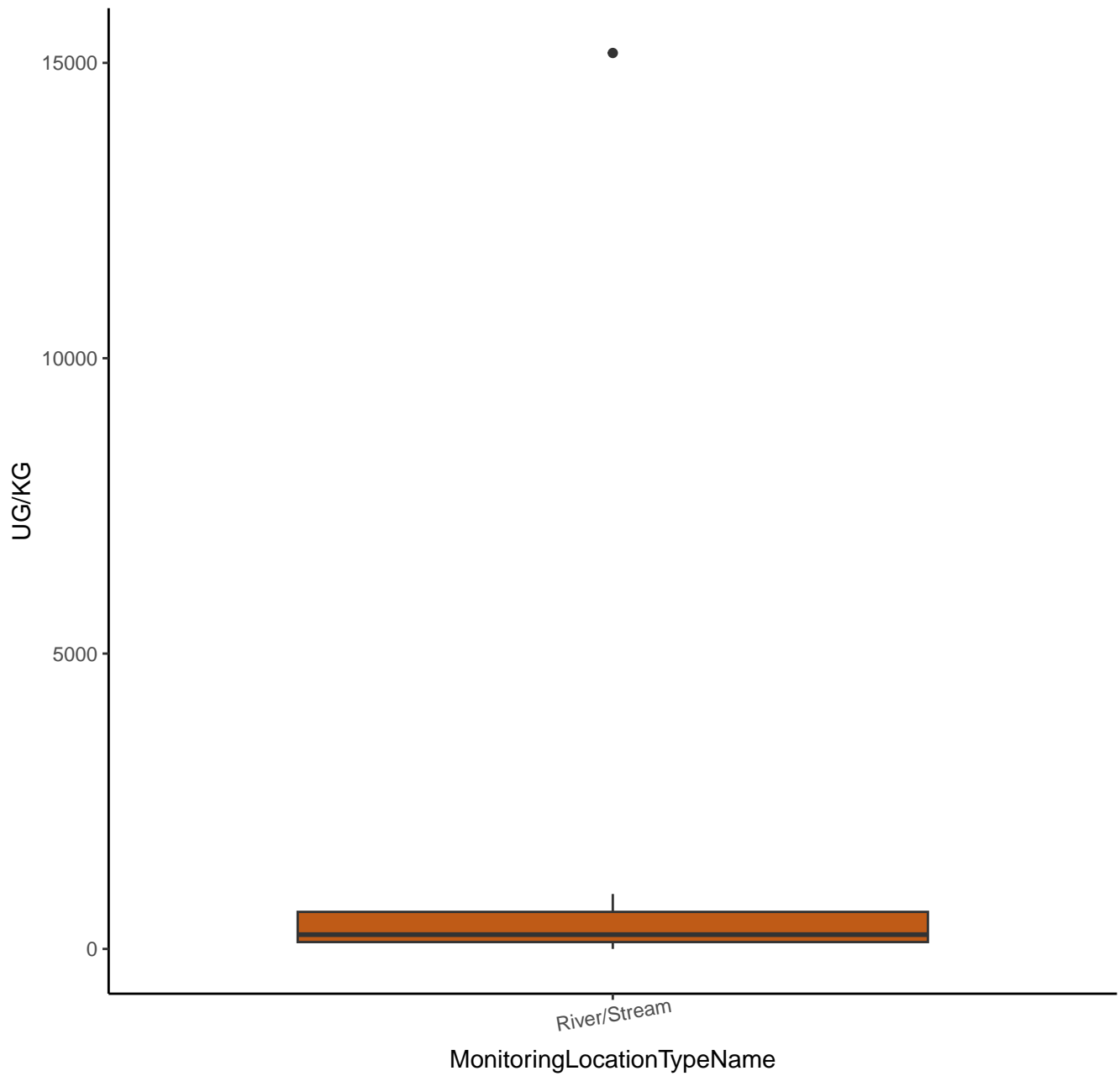
0.01

River/Stream

MonitoringLocationTypeName



IRON-54



IRON-54

UG/KG (Log10 Y-Axis)

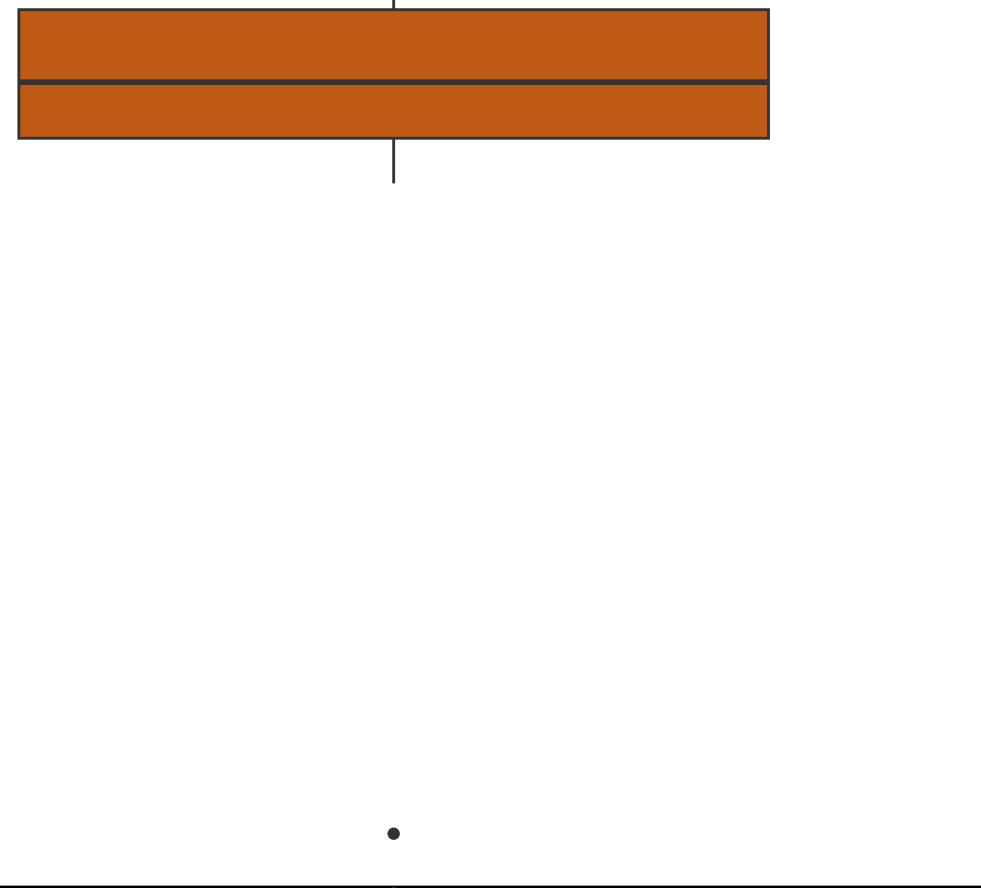
1e+03

1e+01

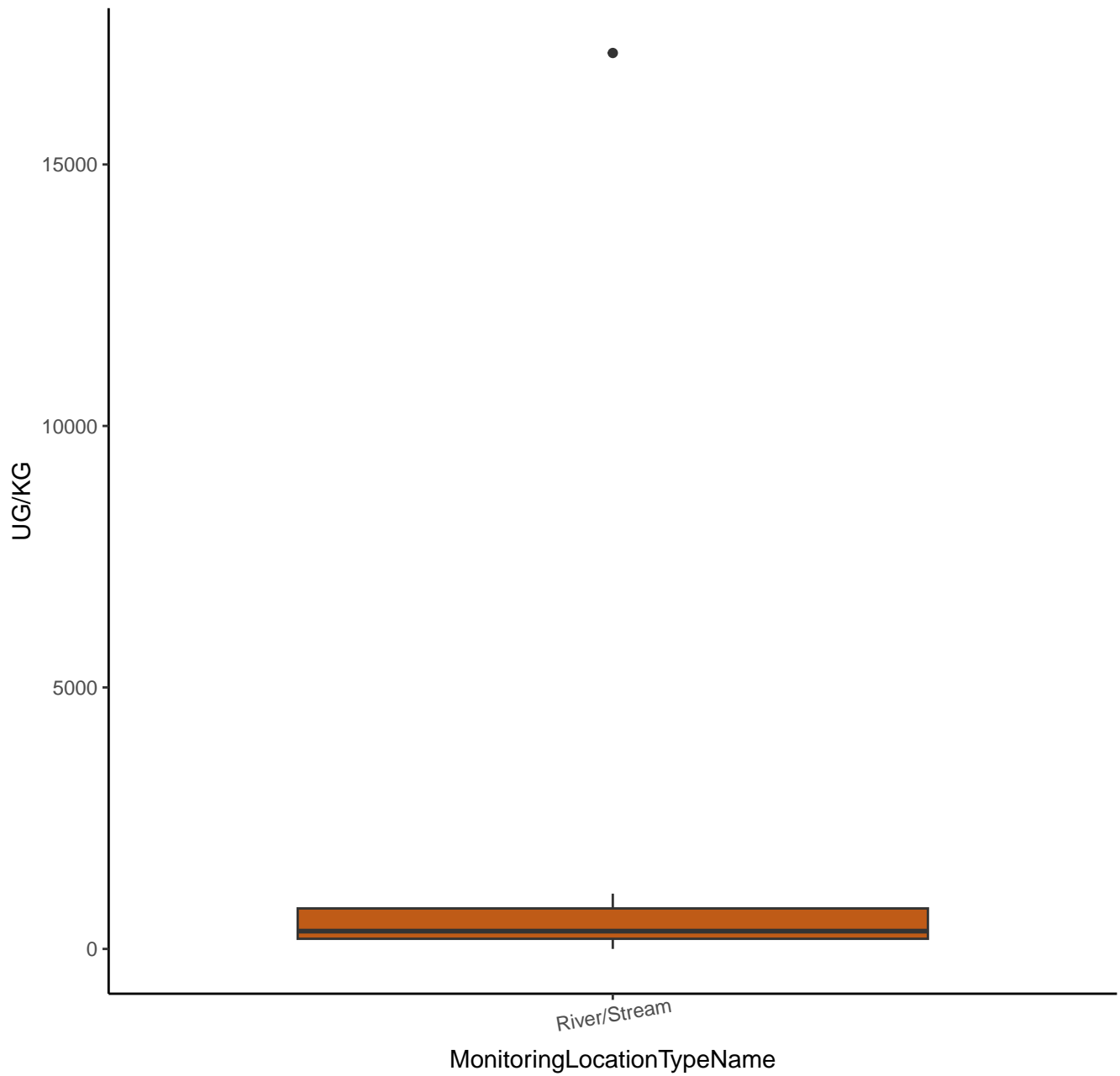
1e-01

River/Stream

MonitoringLocationTypeName



IRON-56



IRON-56

UG/KG (Log10 Y-Axis)

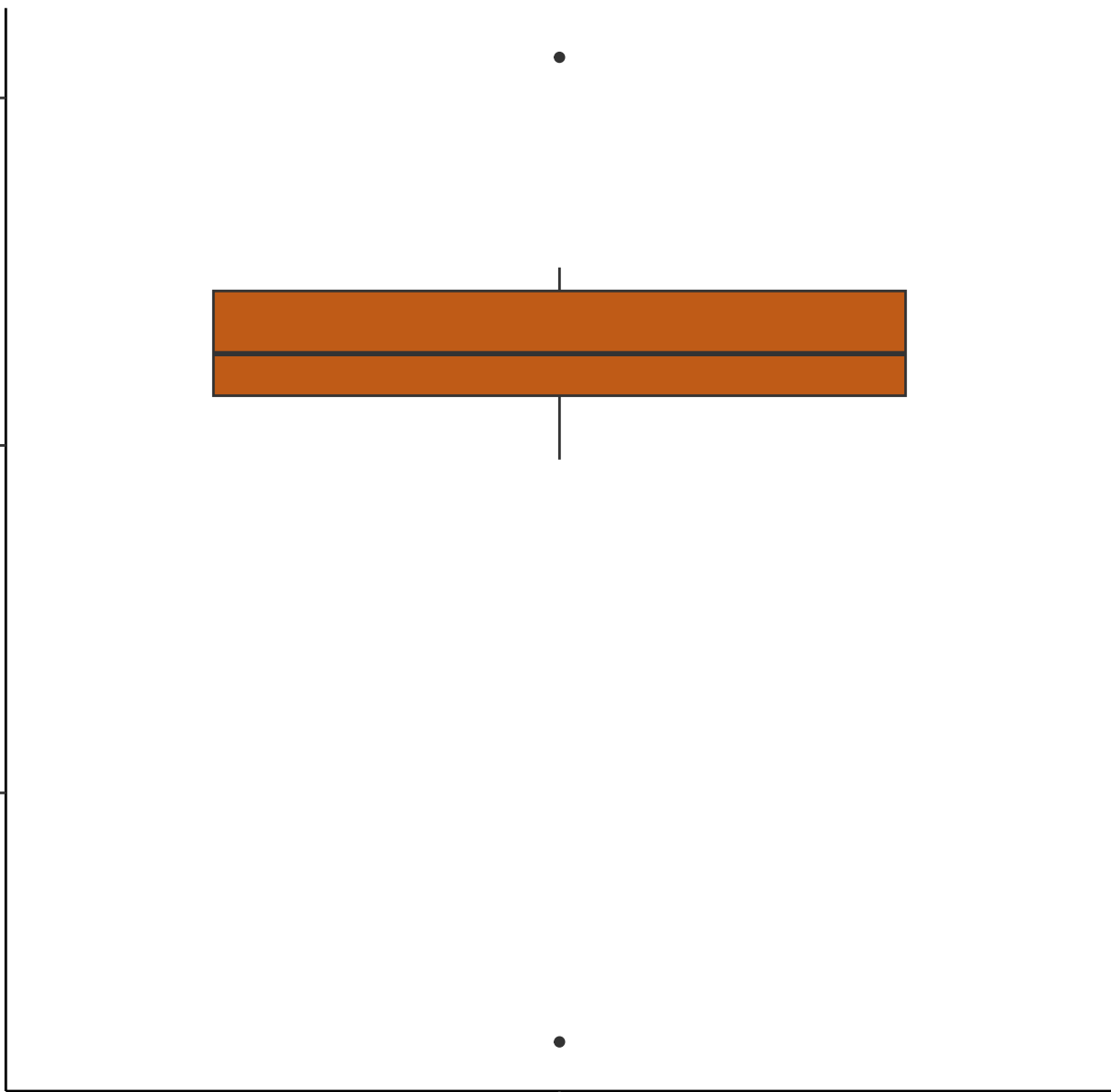
10000

100

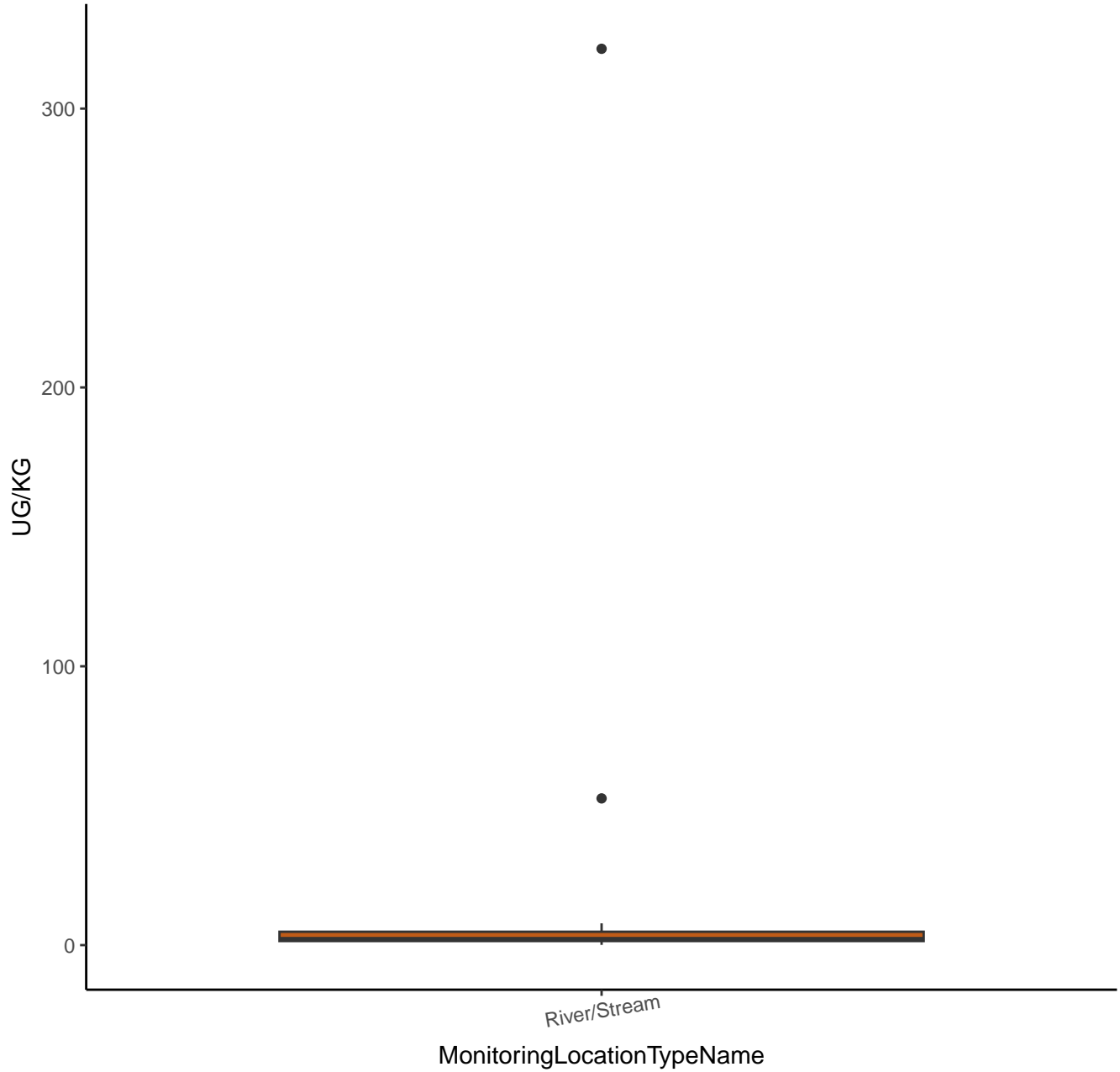
1

River/Stream

MonitoringLocationTypeName



ZINC-67



ZINC-67

UG/KG (Log10 Y-Axis)

100.0

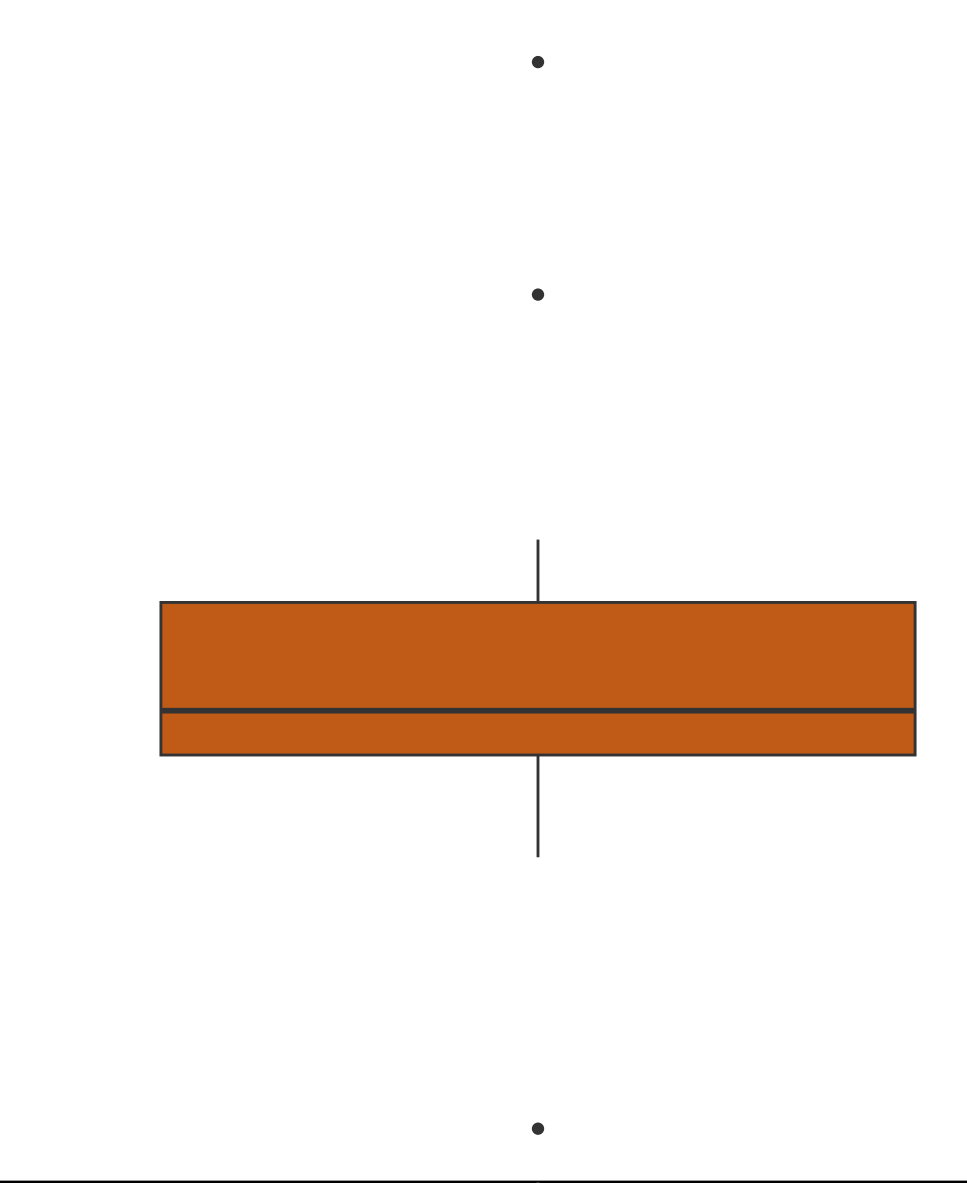
10.0

1.0

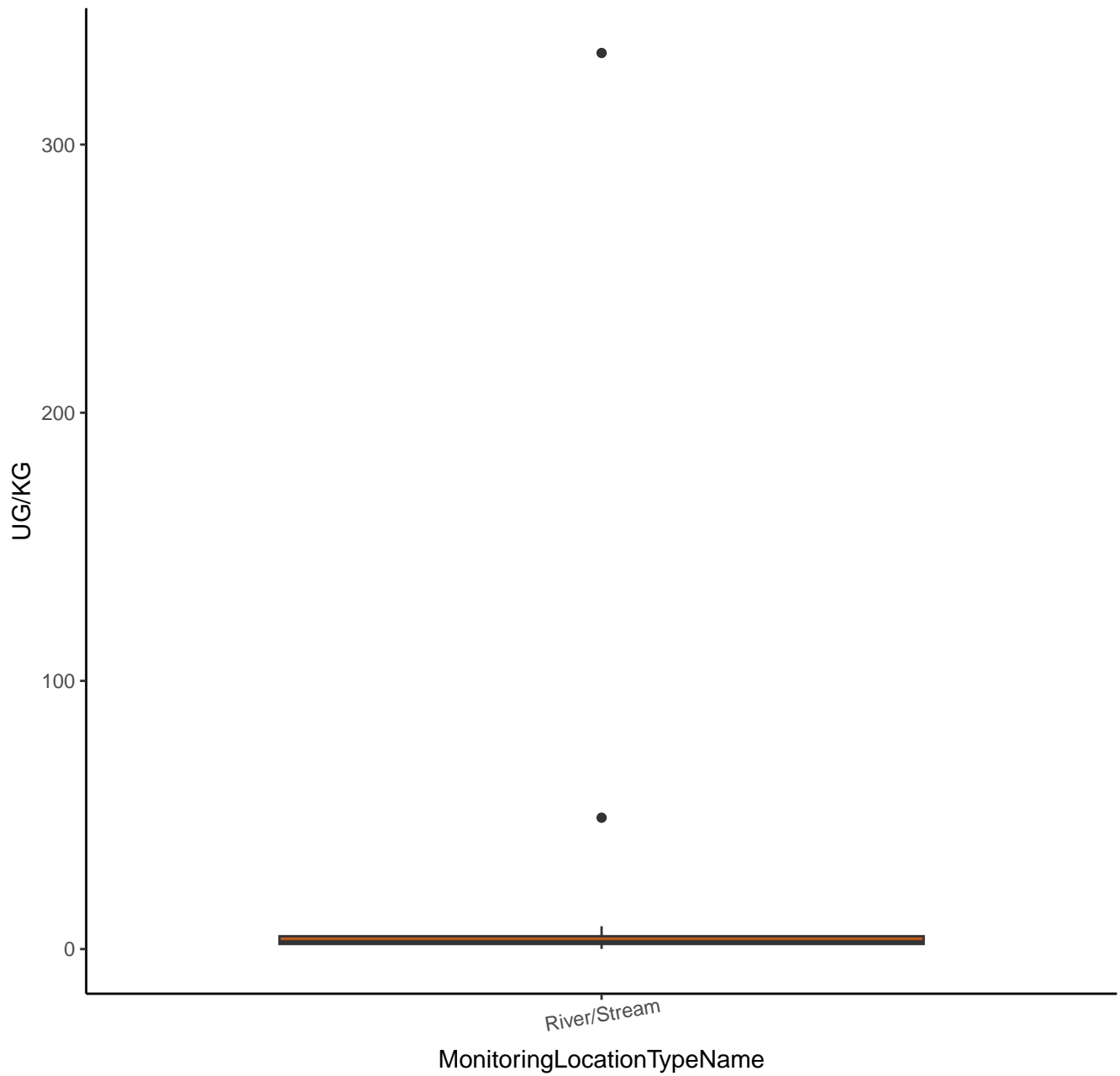
0.1

River/Stream

MonitoringLocationTypeName



ZINC-68



ZINC-68

UG/KG (Log10 Y-Axis)

100.0

10.0

1.0

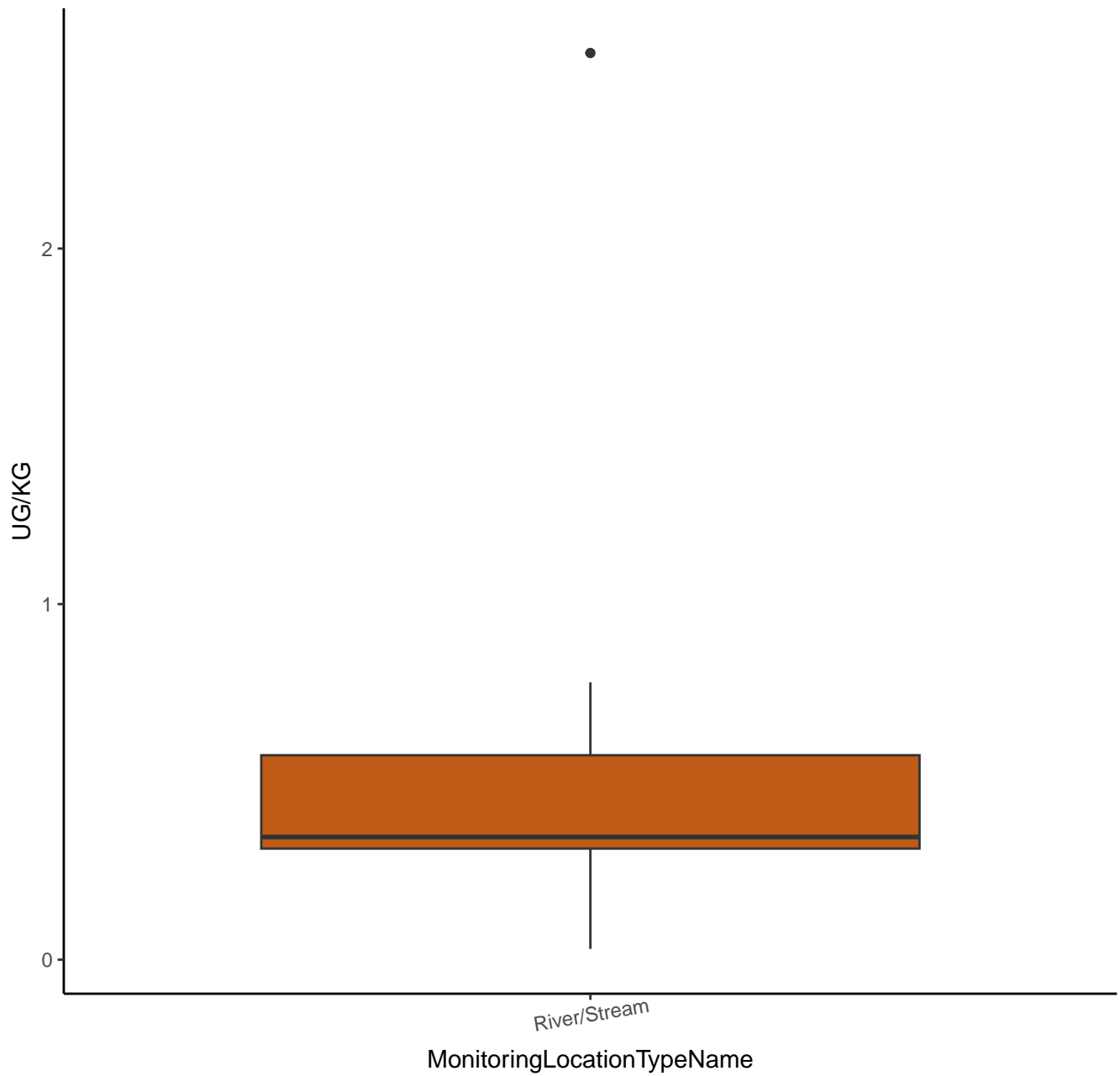
0.1

River/Stream

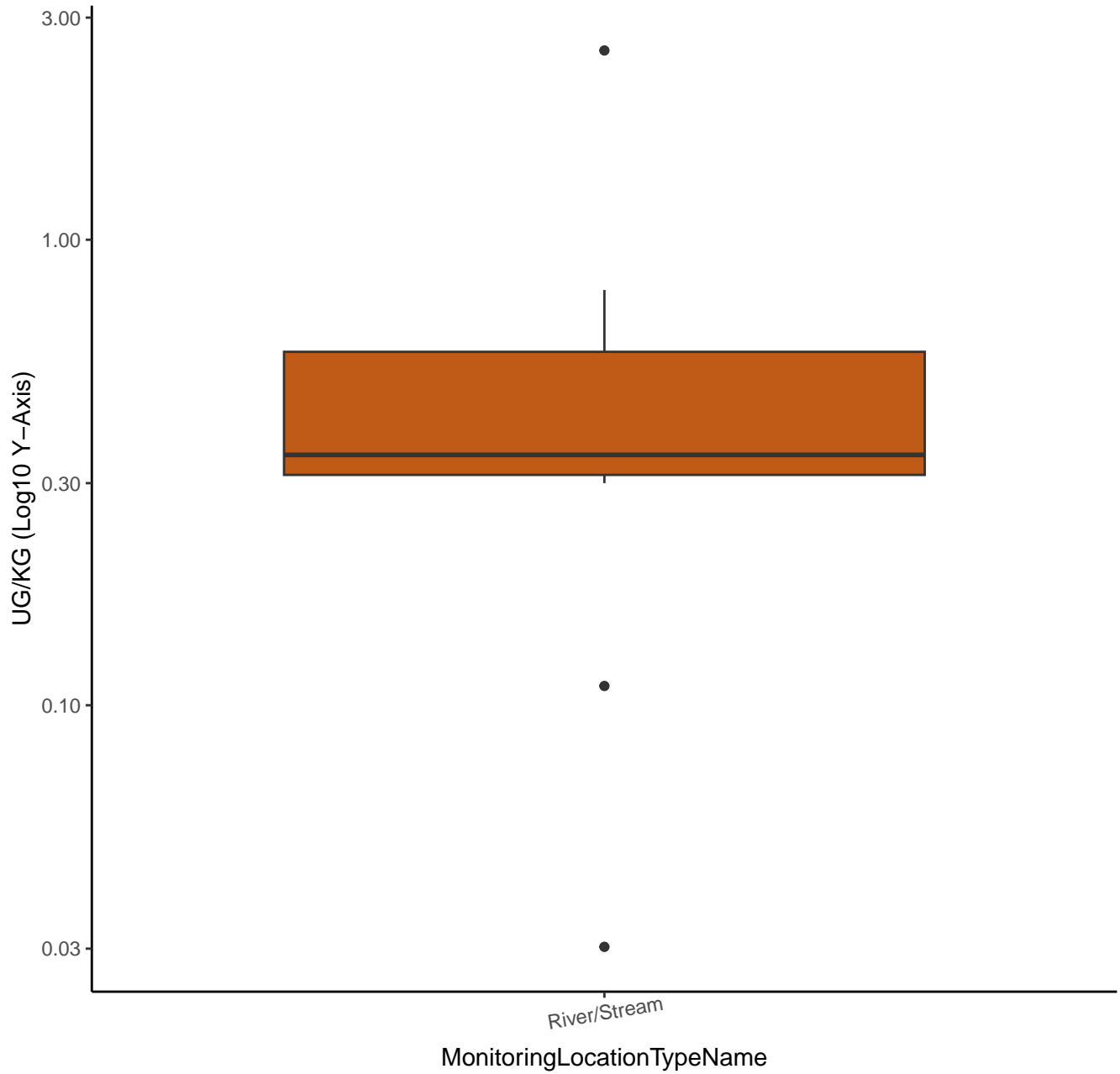
MonitoringLocationTypeName



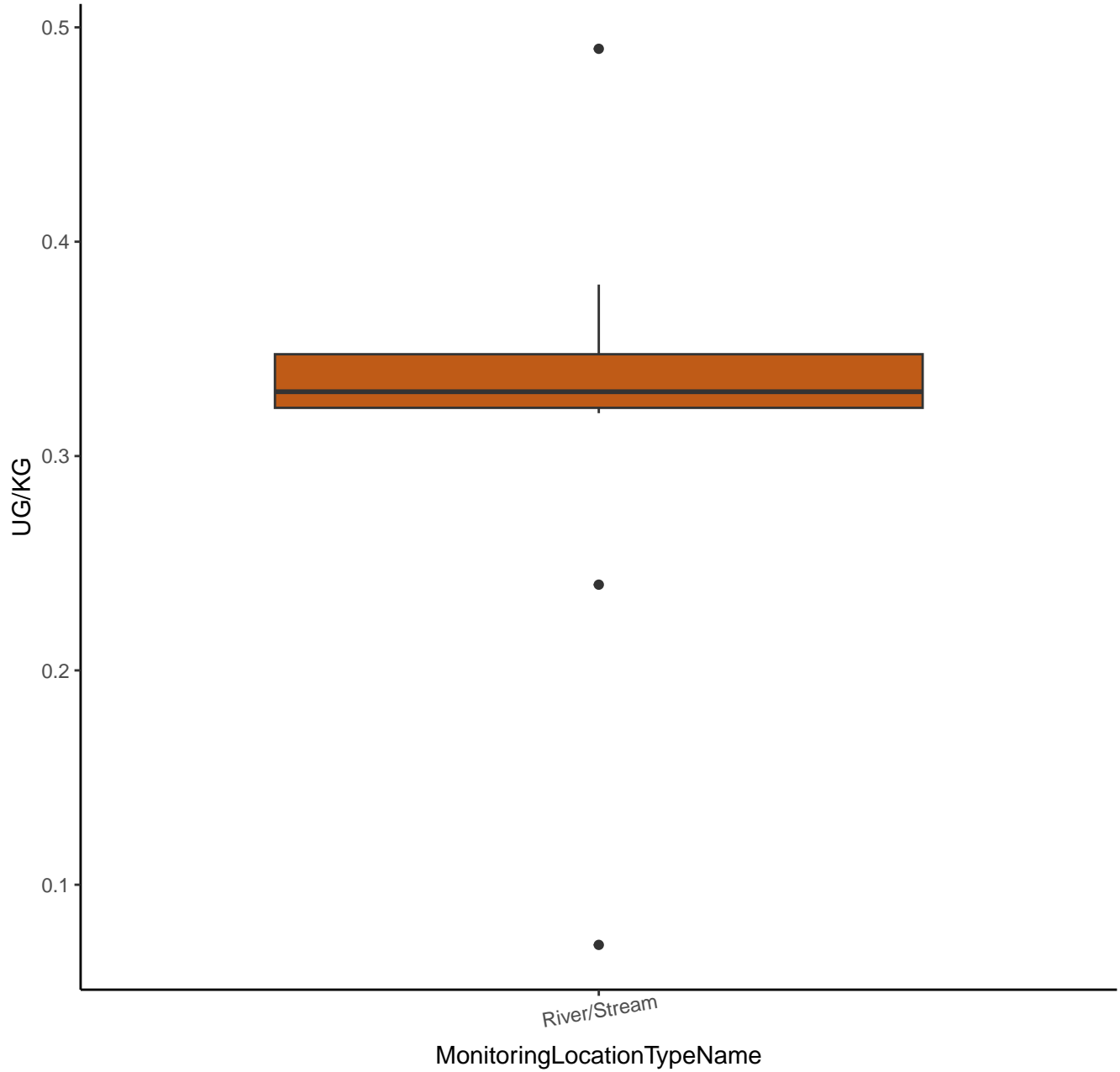
GALLIUM



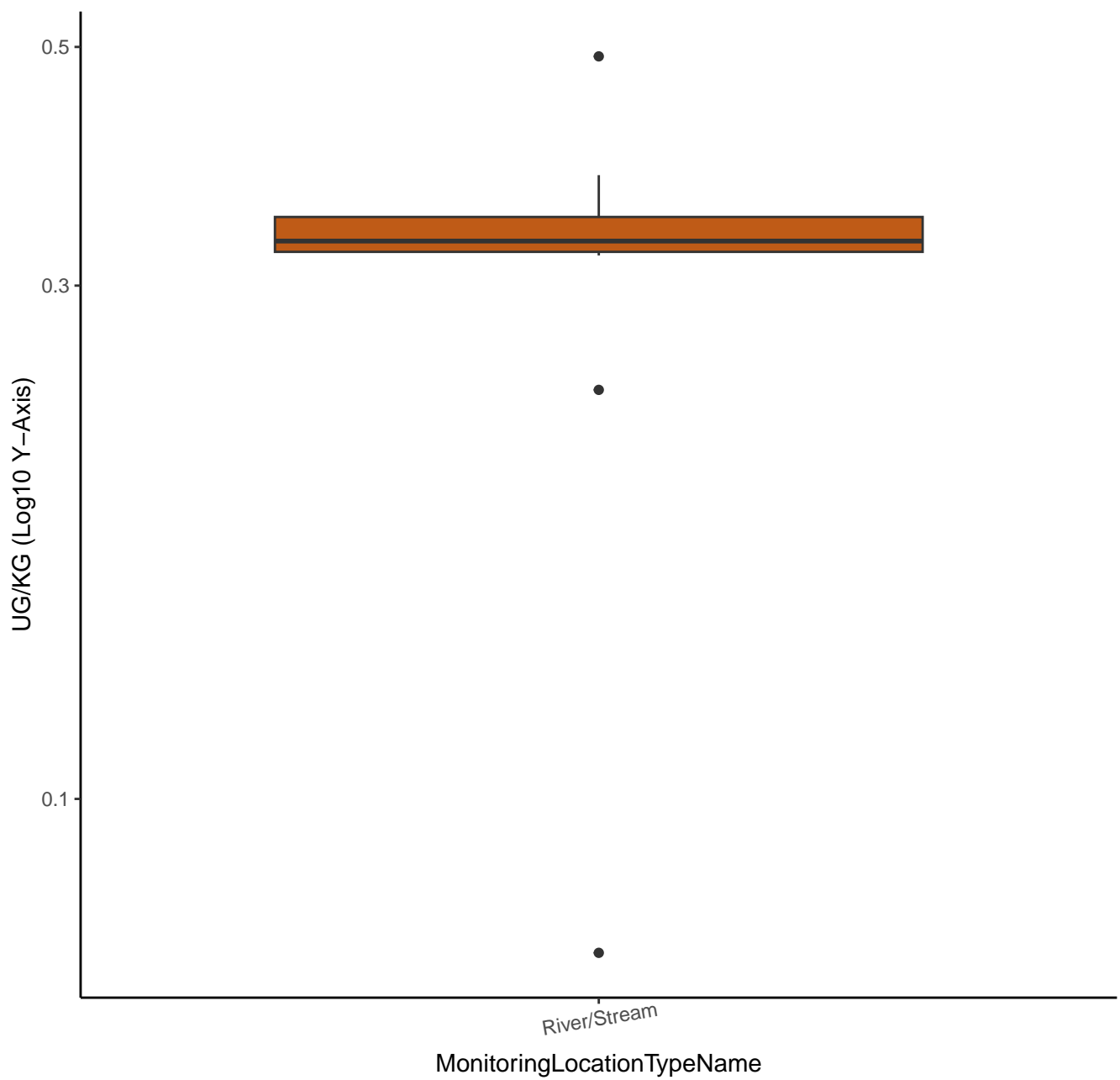
GALLIUM



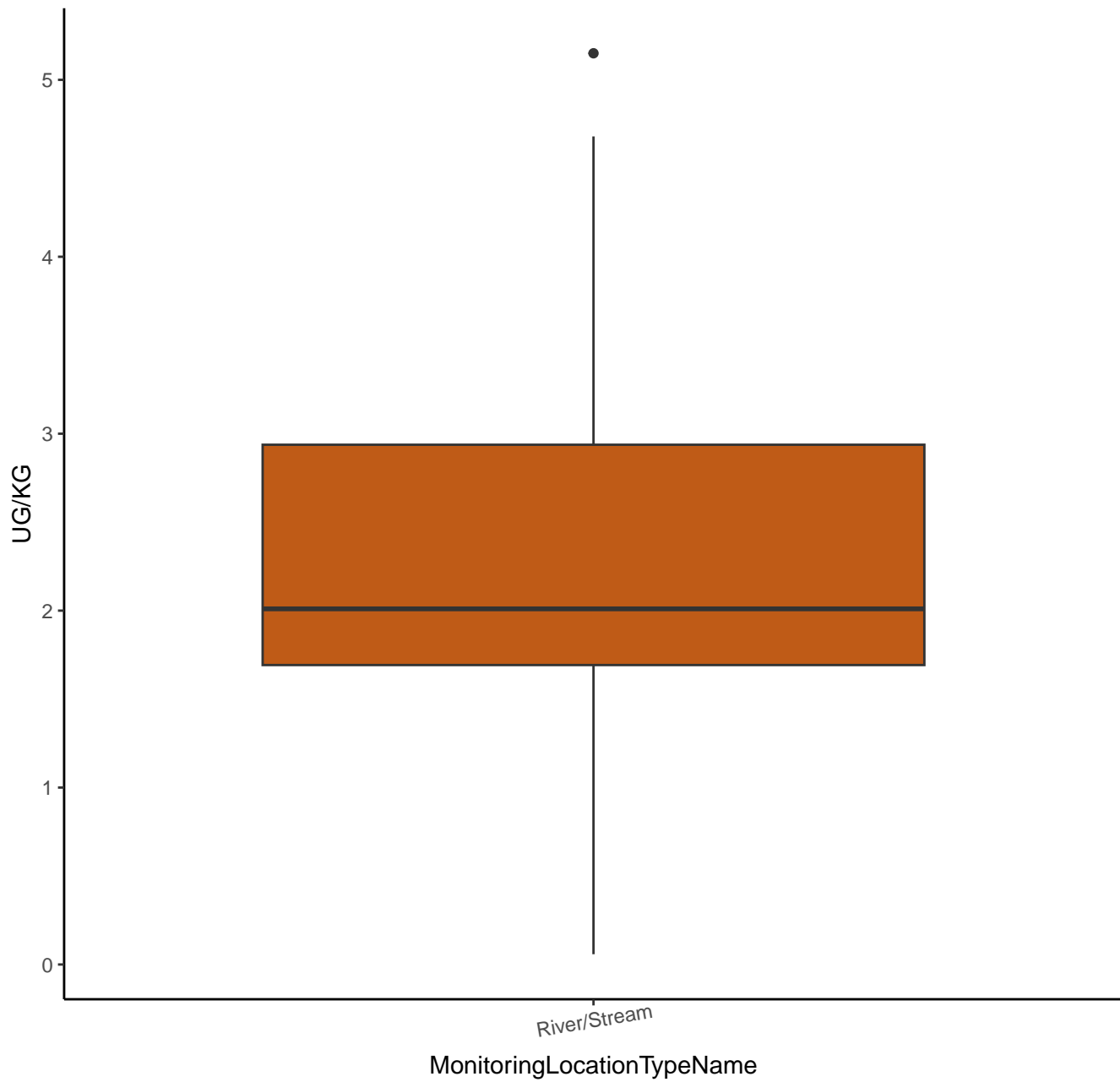
GERMANIUM



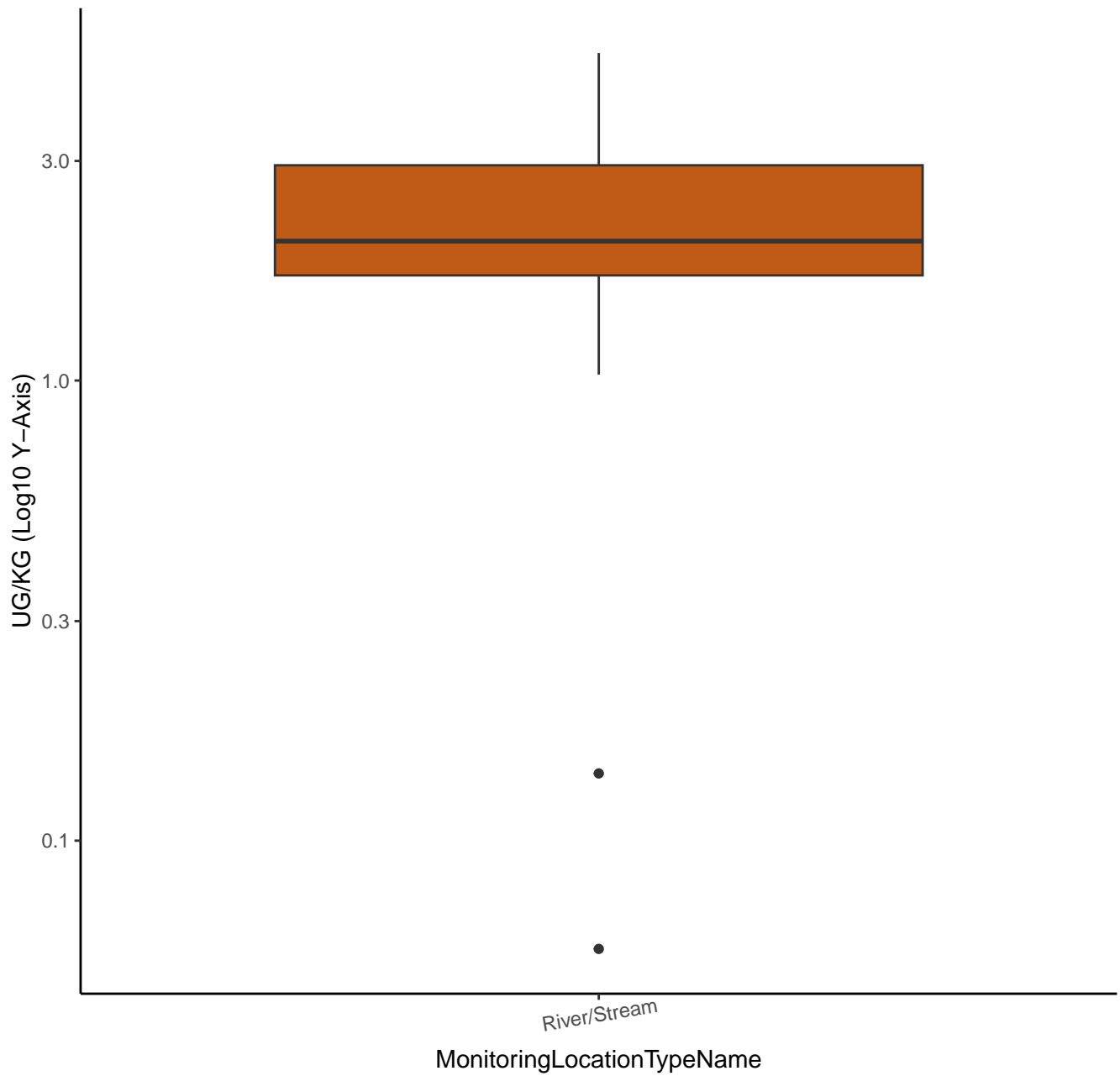
GERMANIUM



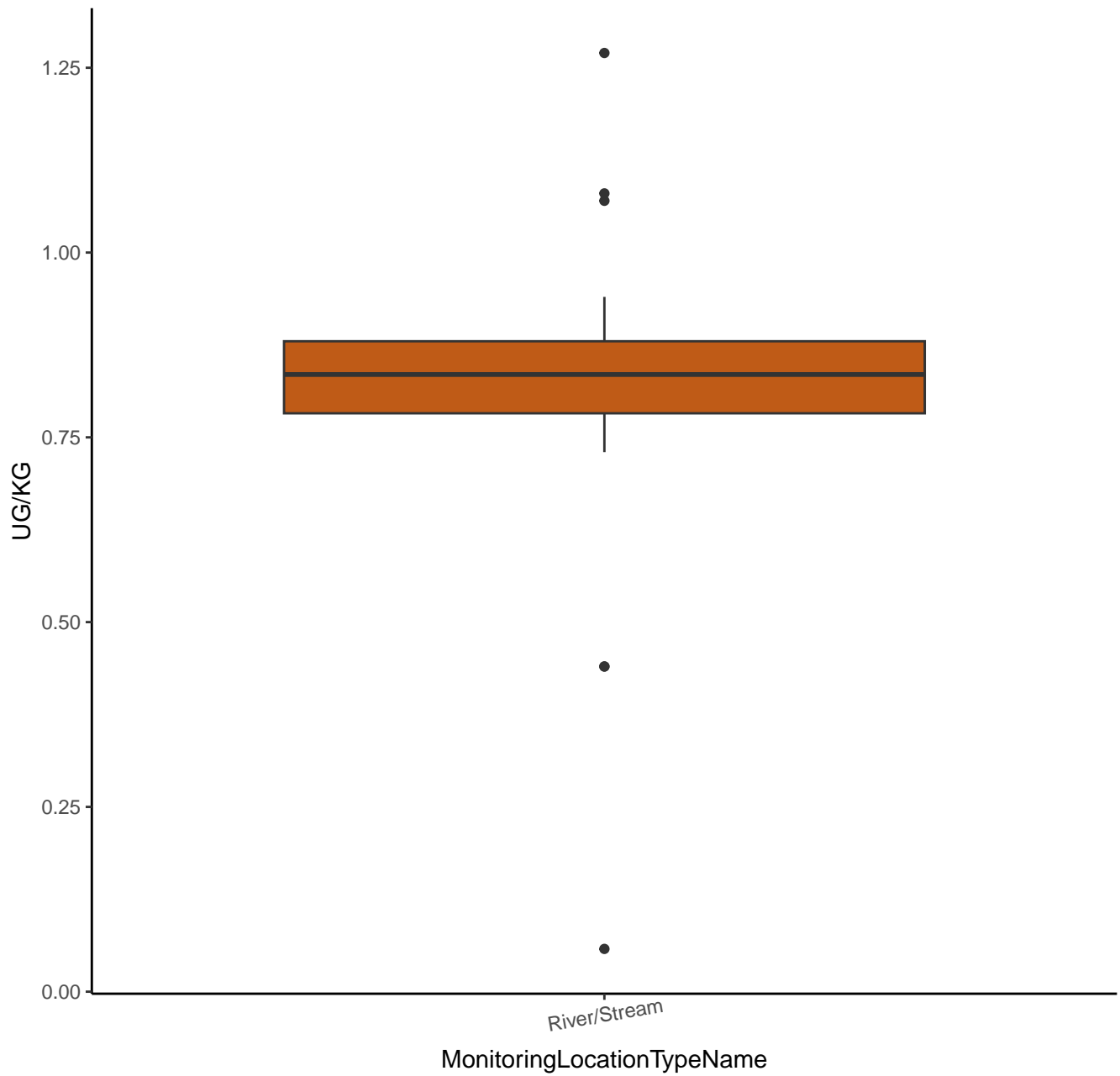
SELENIUM-78



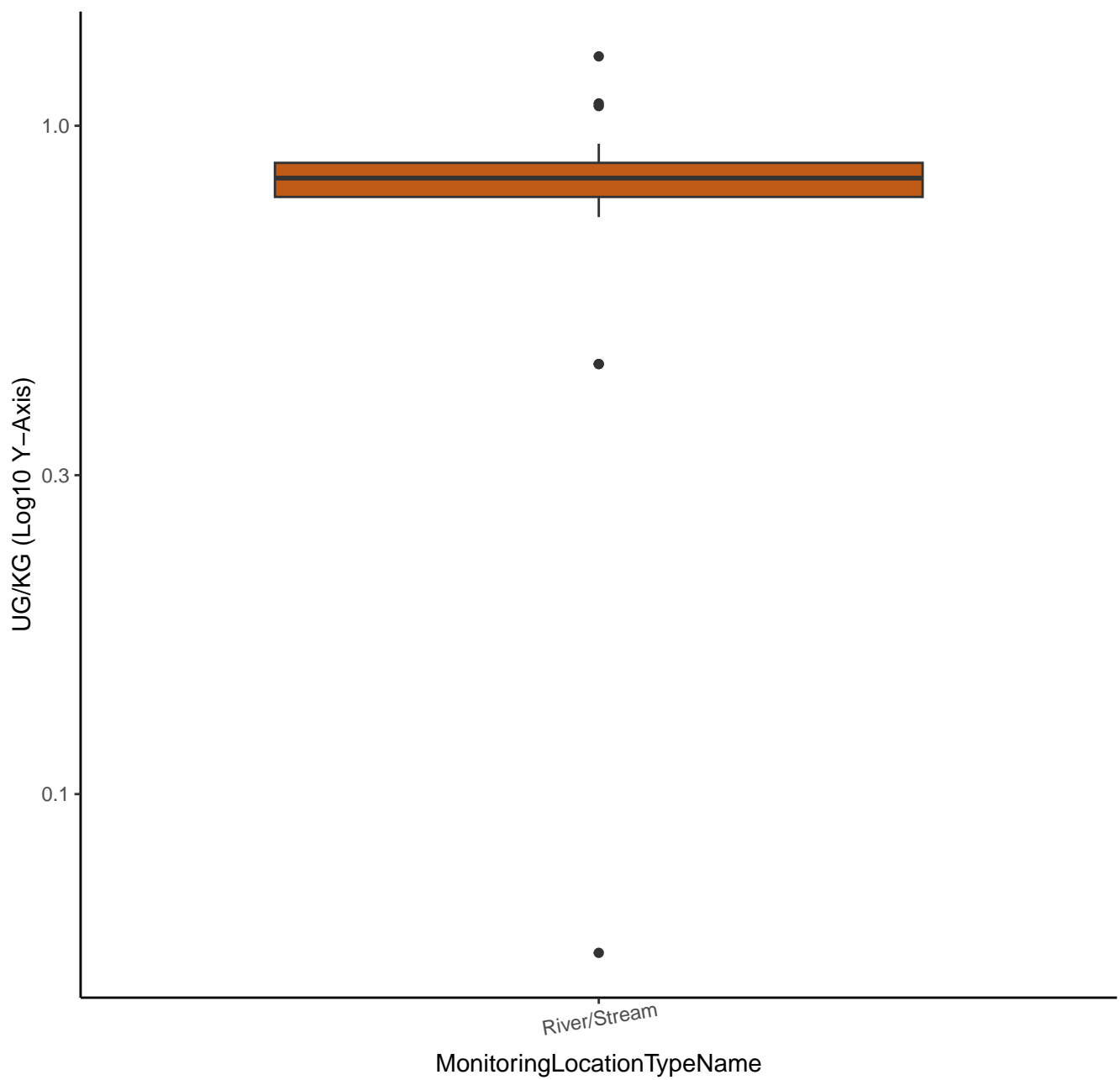
SELENIUM-78



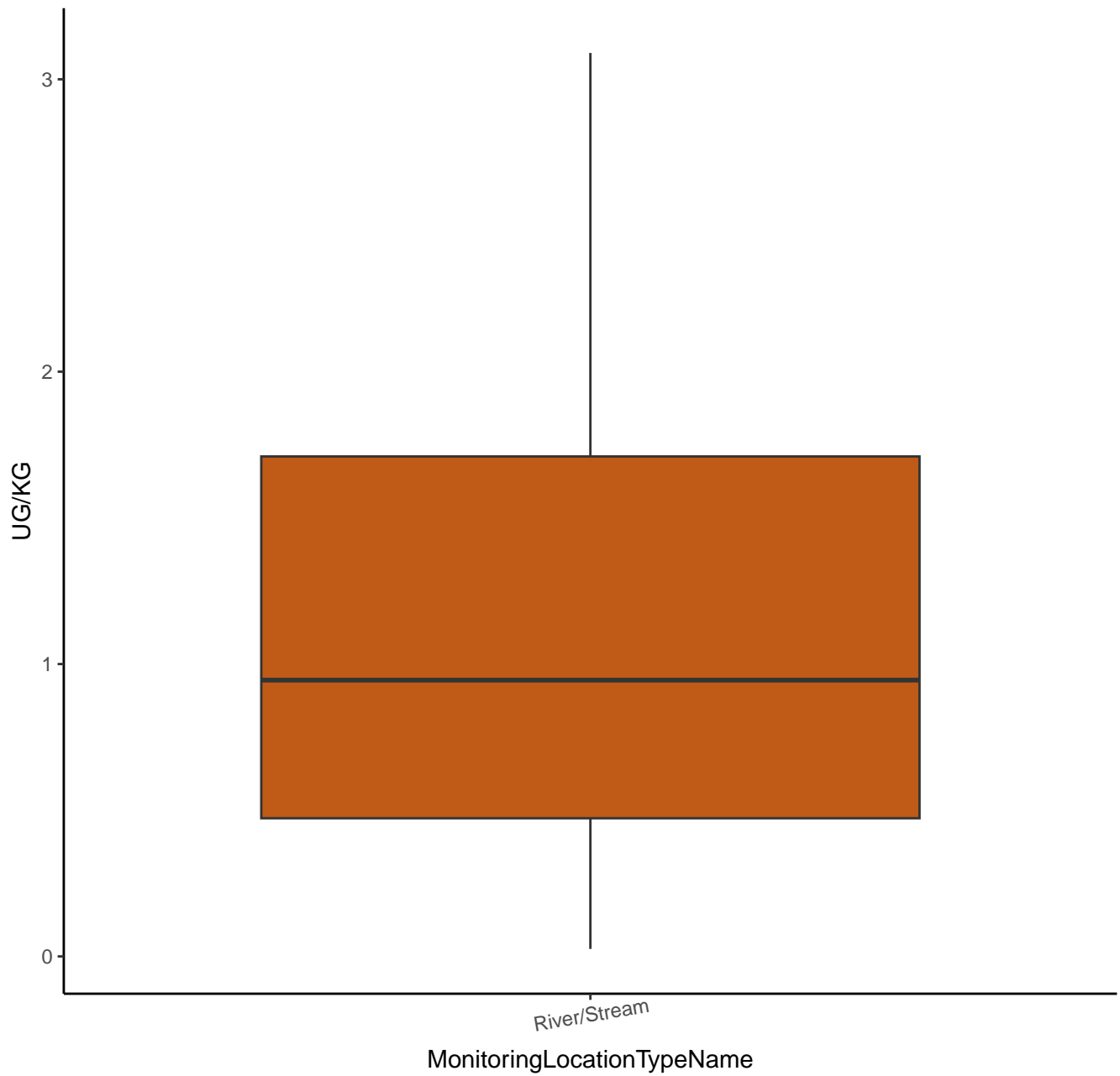
SELENIUM-82



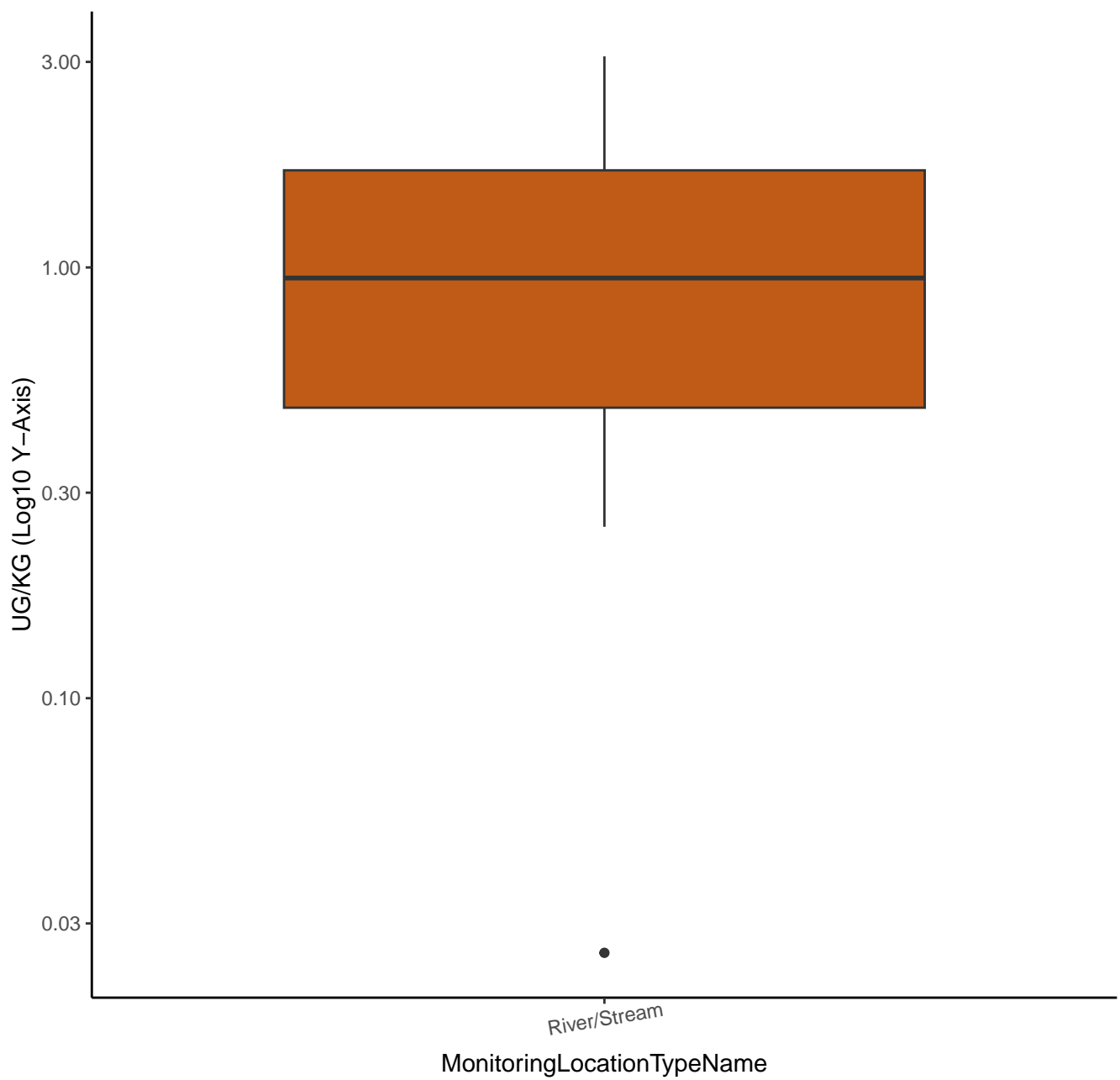
SELENIUM-82



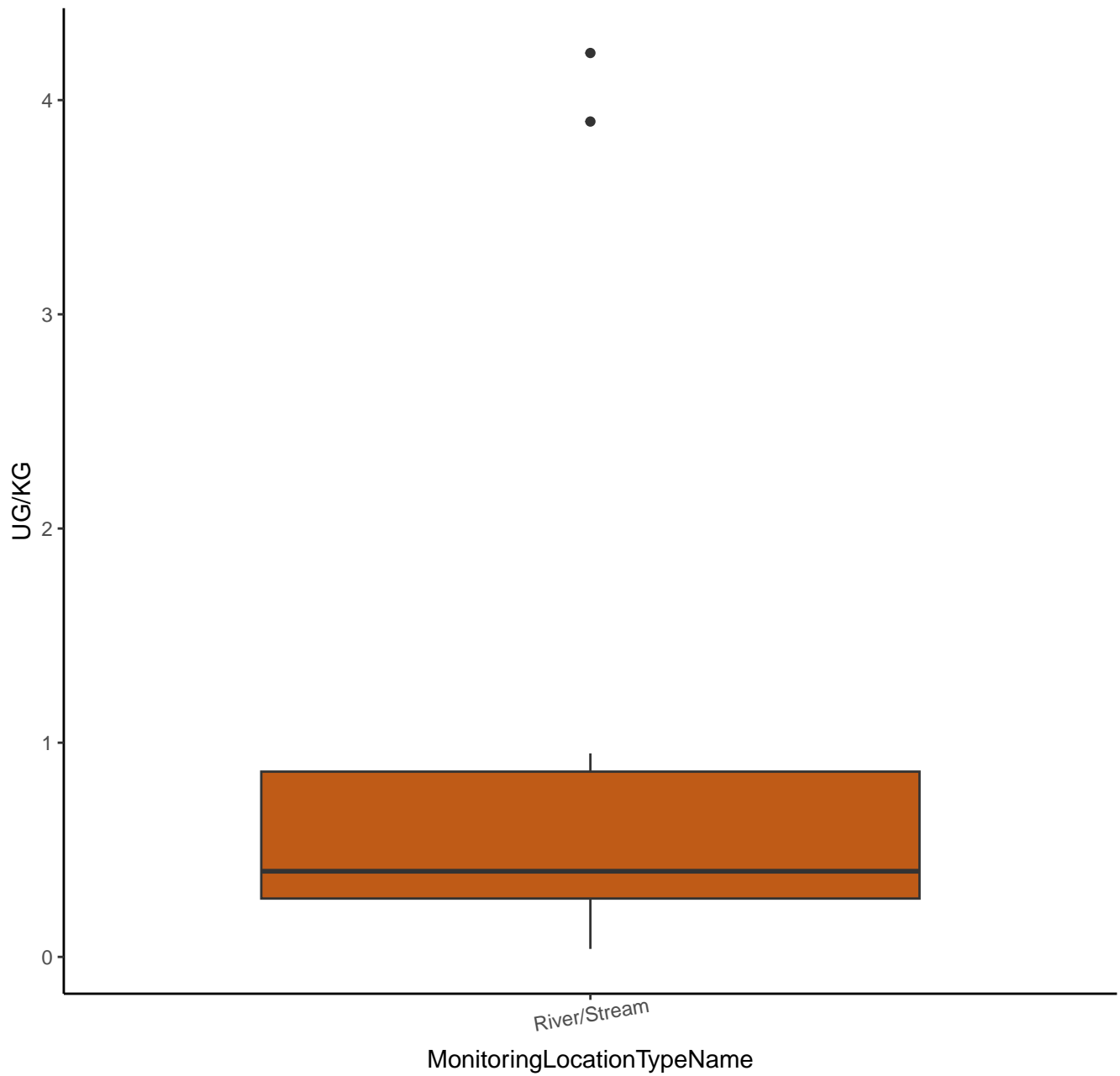
RUBIDIUM



RUBIDIUM



YTTRIUM



YTTRIUM

UG/KG (Log10 Y-Axis)

3.00

1.00

0.30

0.10

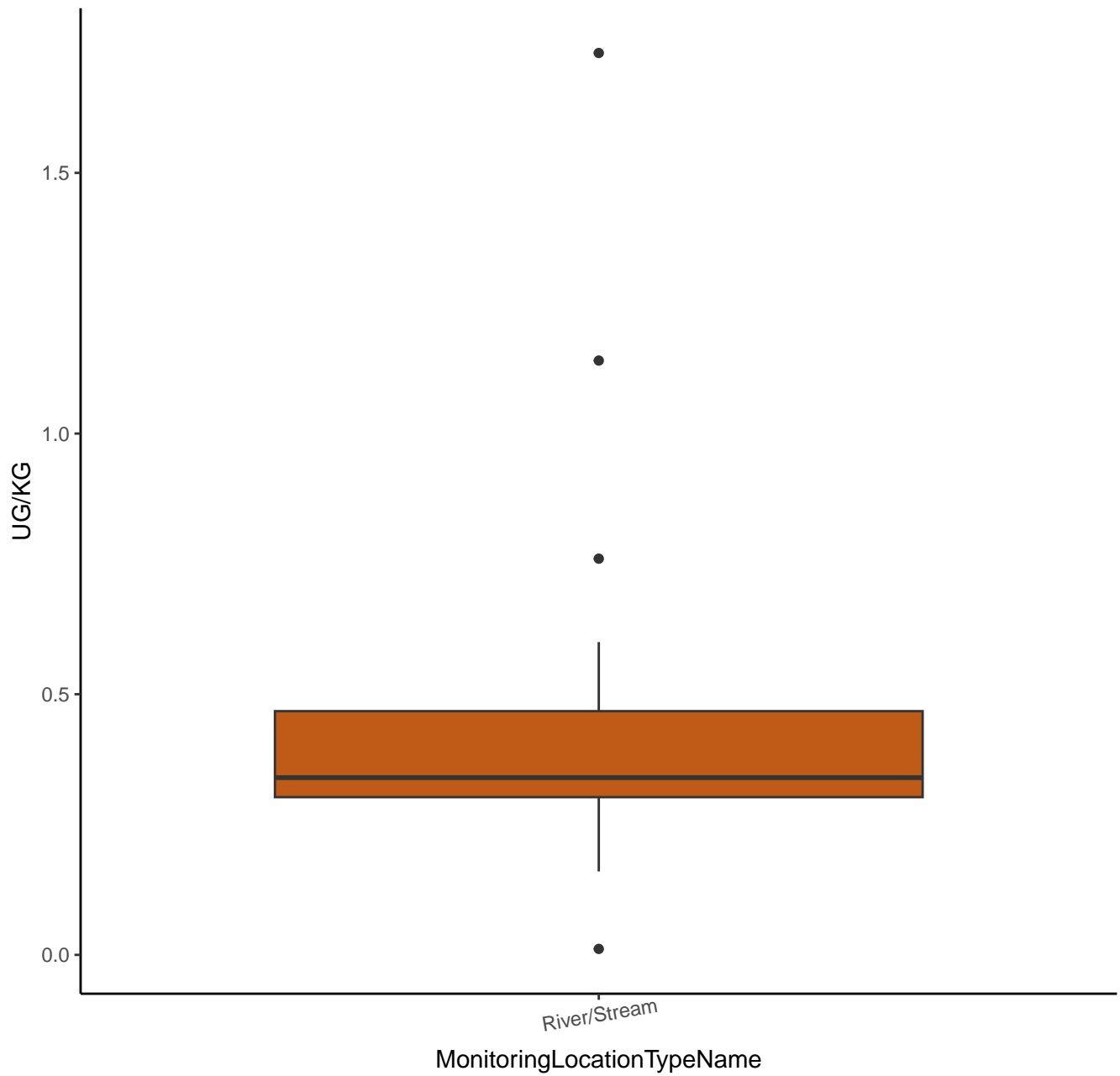
0.03

River/Stream

MonitoringLocationTypeName



ZIRCONIUM



ZIRCONIUM

UG/KG (Log10 Y-Axis)

1.00

0.10

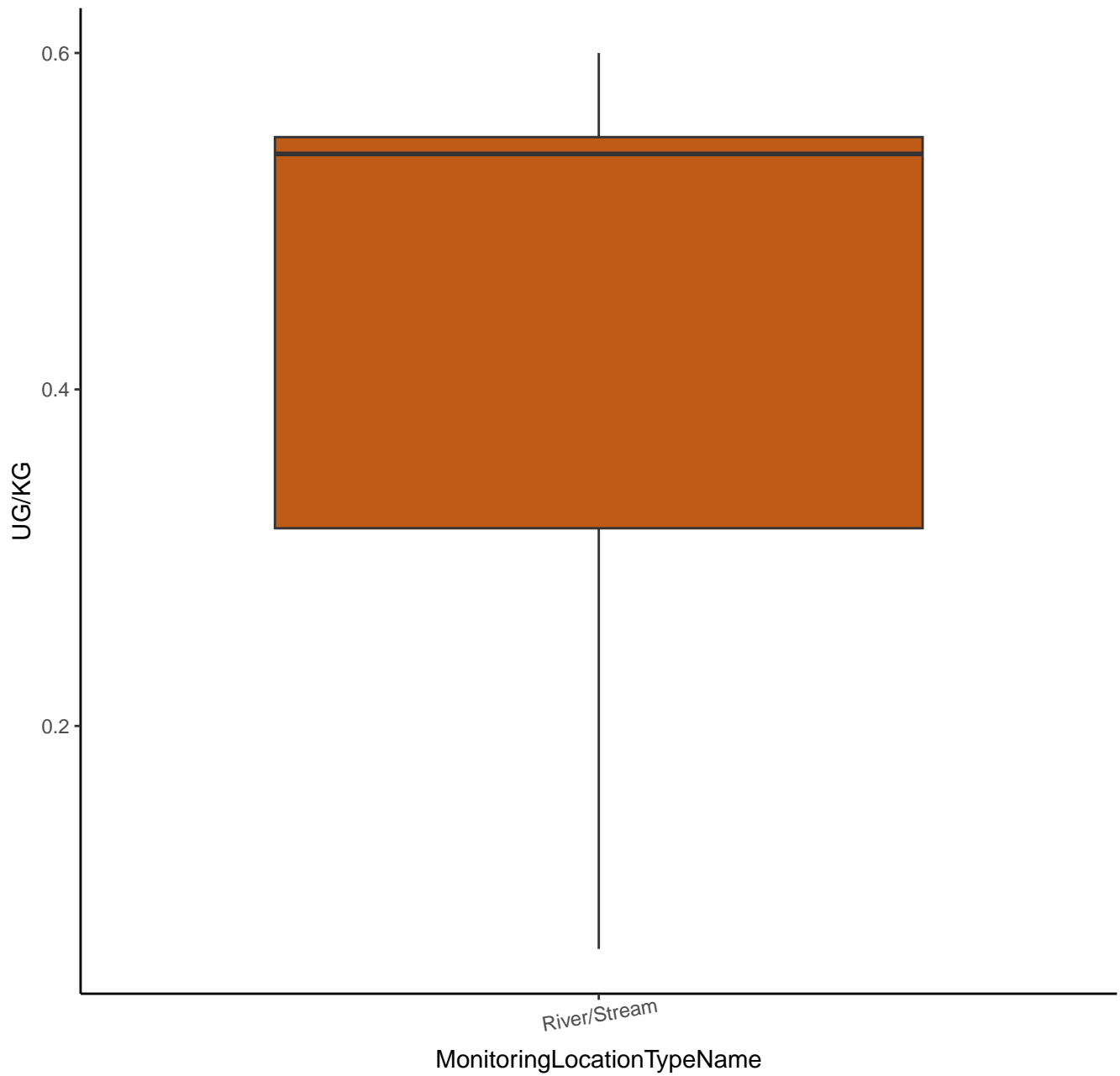
0.01

River/Stream

MonitoringLocationTypeName



NIOBIUM



NIOBIUM

UG/KG (Log10 Y-Axis)

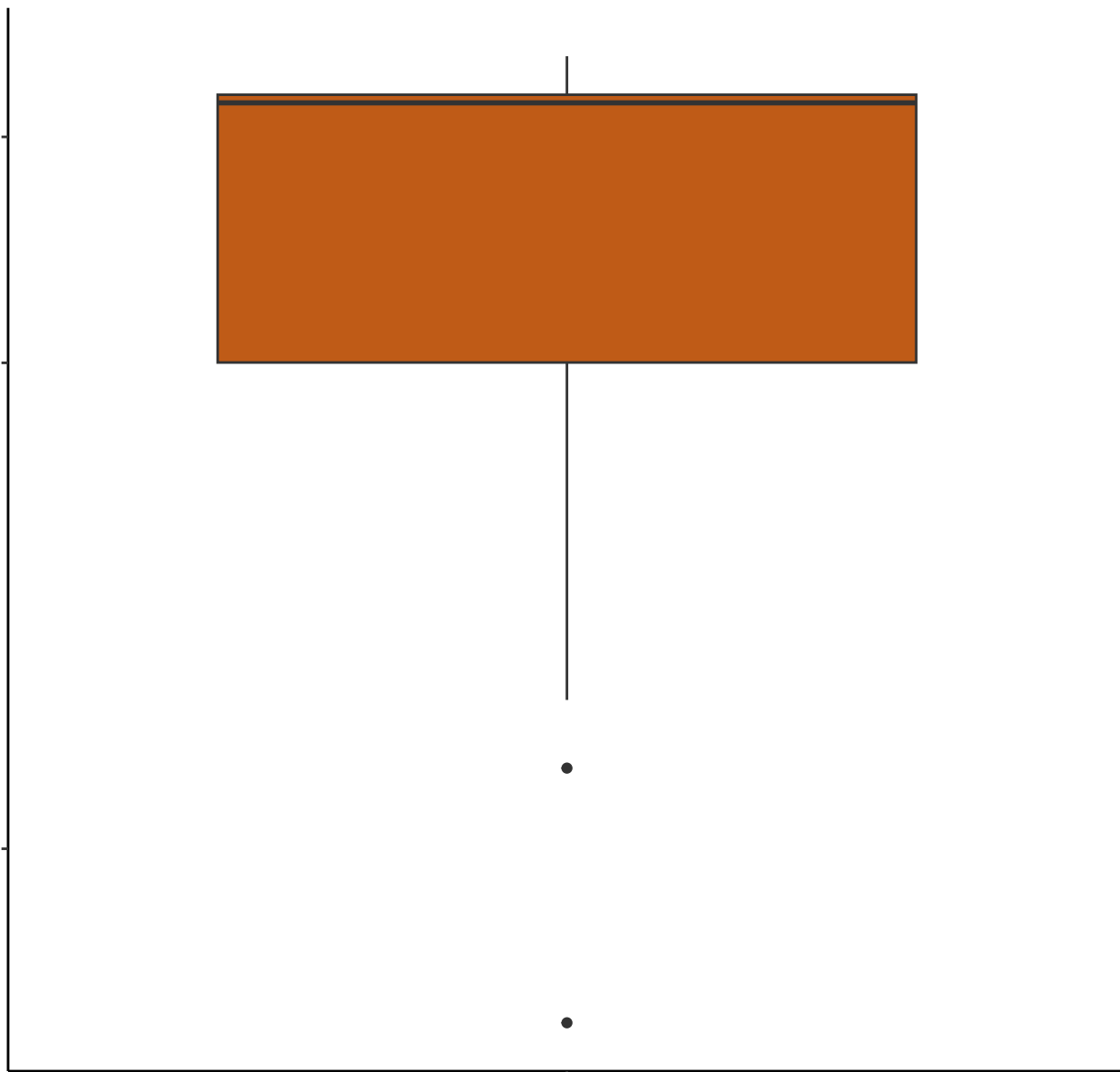
0.5

0.3

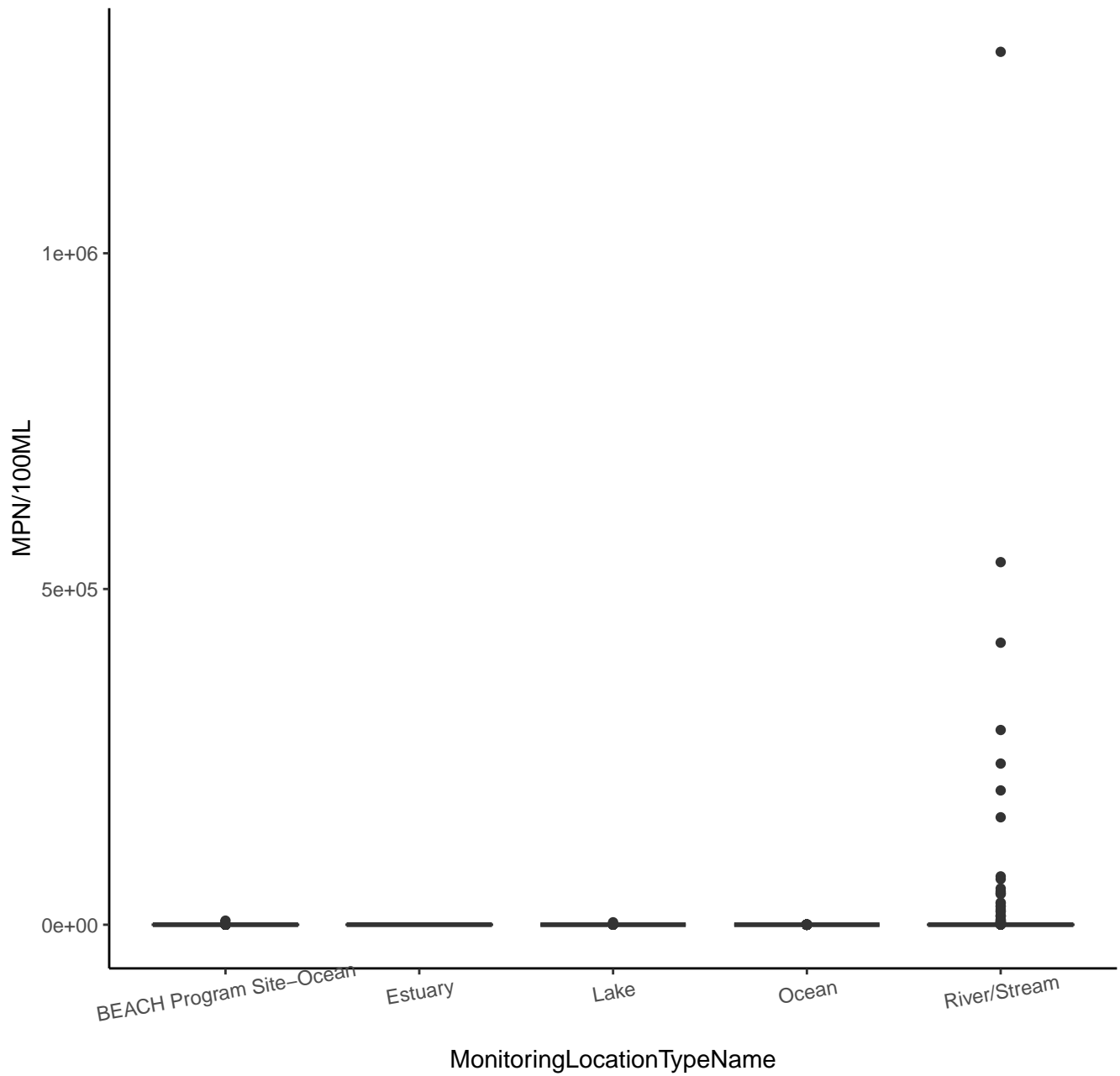
0.1

River/Stream

MonitoringLocationTypeName



FECAL COLIFORM



FECAL COLIFORM



1e+05 -

1e+03 -

1e+01 -

BEACH Program Site-Ocean

Estuary

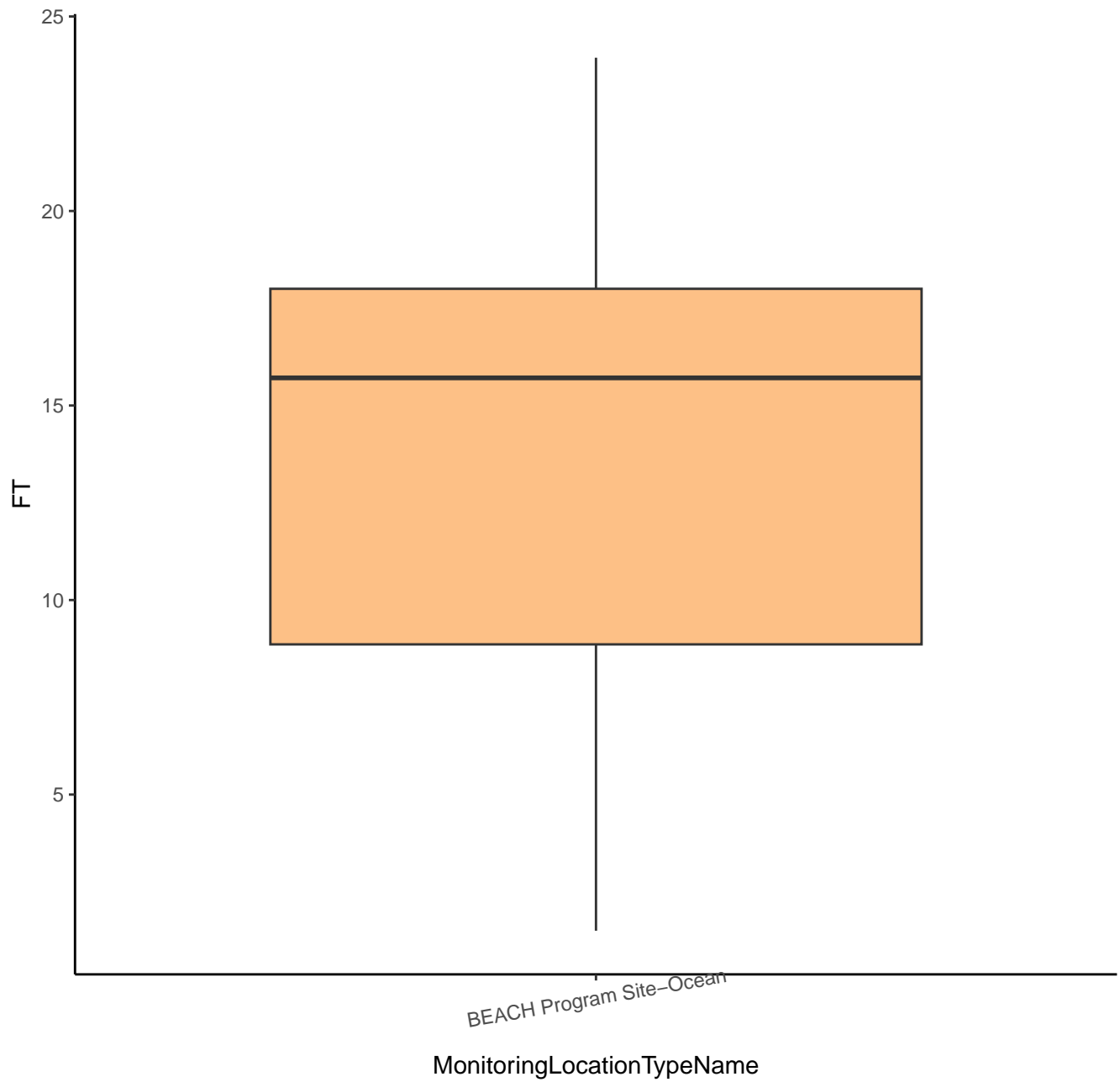
Lake

Ocean

River/Stream

MonitoringLocationTypeName

TIDE RANGE



TIDE RANGE

FT (Log10 Y-Axis)

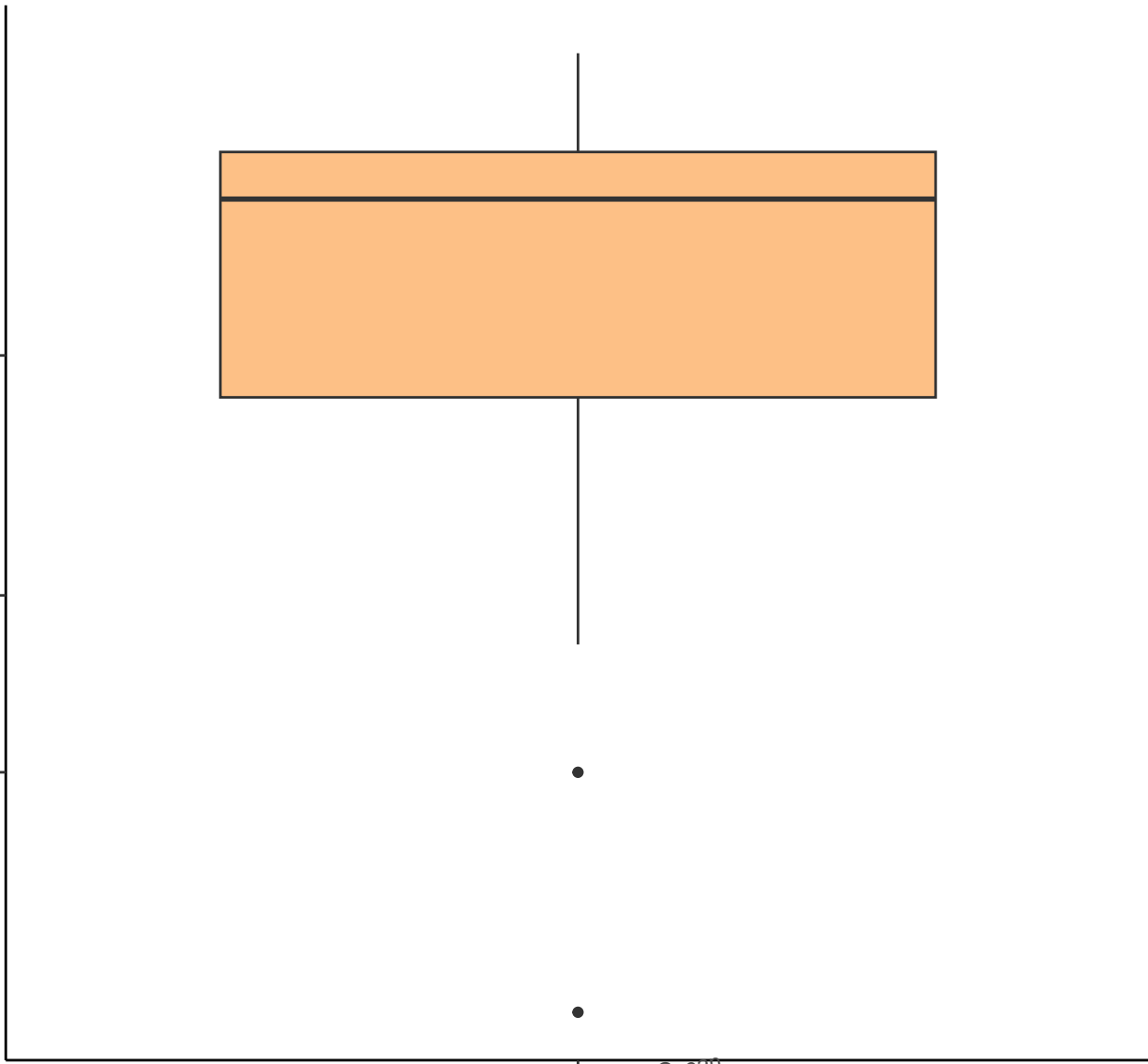
10

5

3

BEACH Program Site-Ocean

MonitoringLocationTypeName



WAVE HEIGHT

30

20

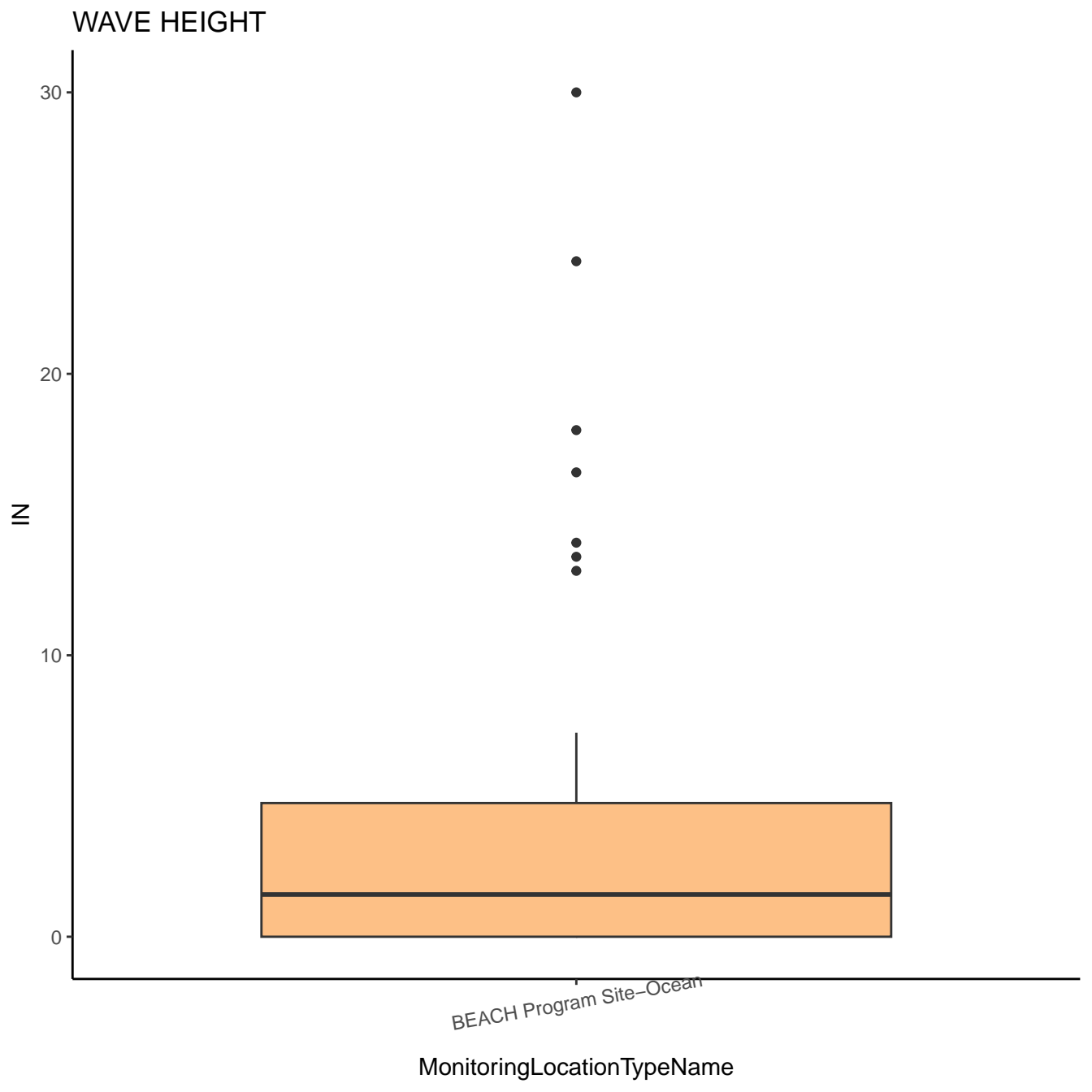
10

0

W

BEACH Program Site-Ocean

MonitoringLocationTypeName



WAVE HEIGHT

IN (Log10 Y-Axis)

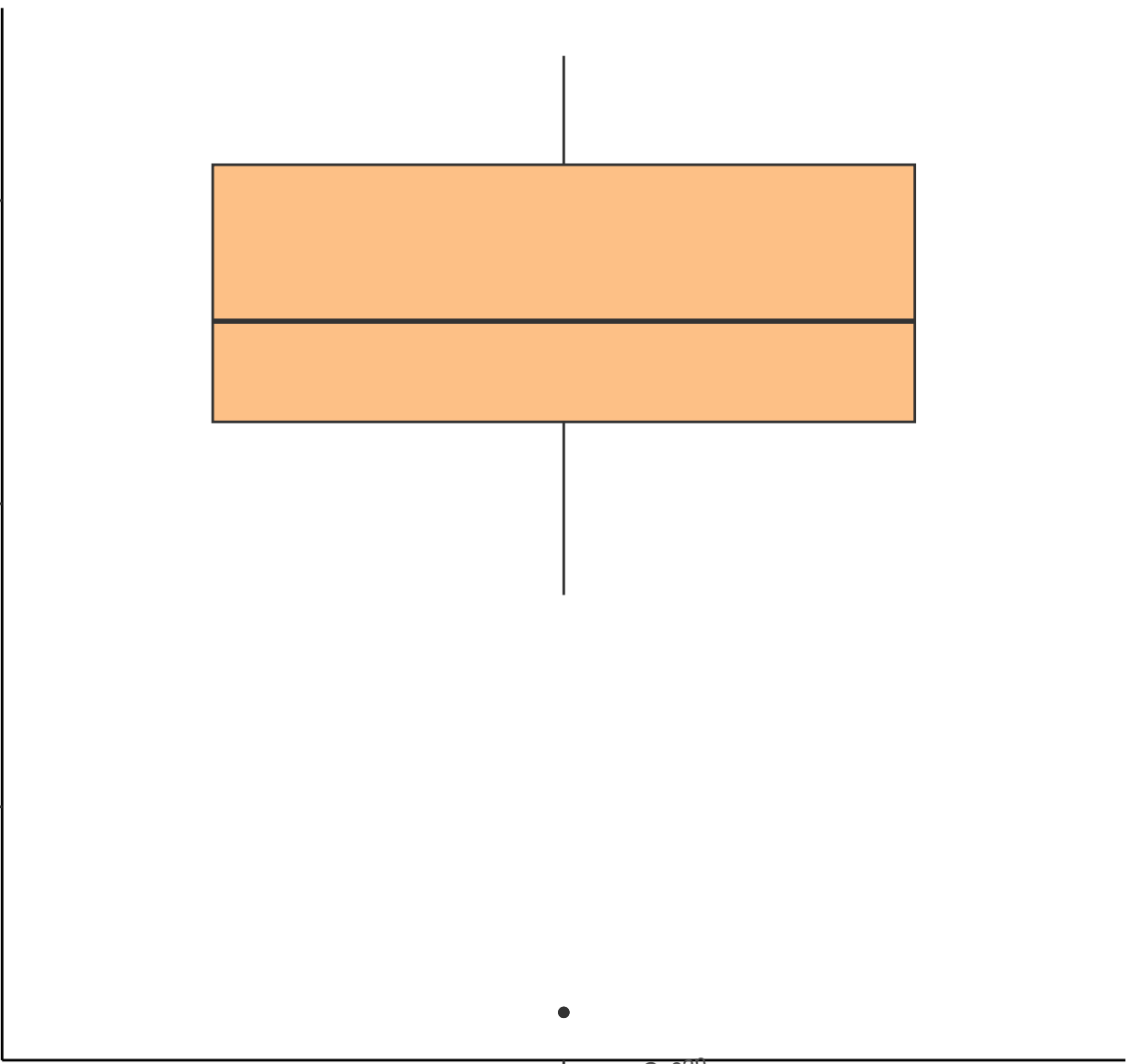
10.0

1.0

0.1

BEACH Program Site-Ocean

MonitoringLocationTypeName

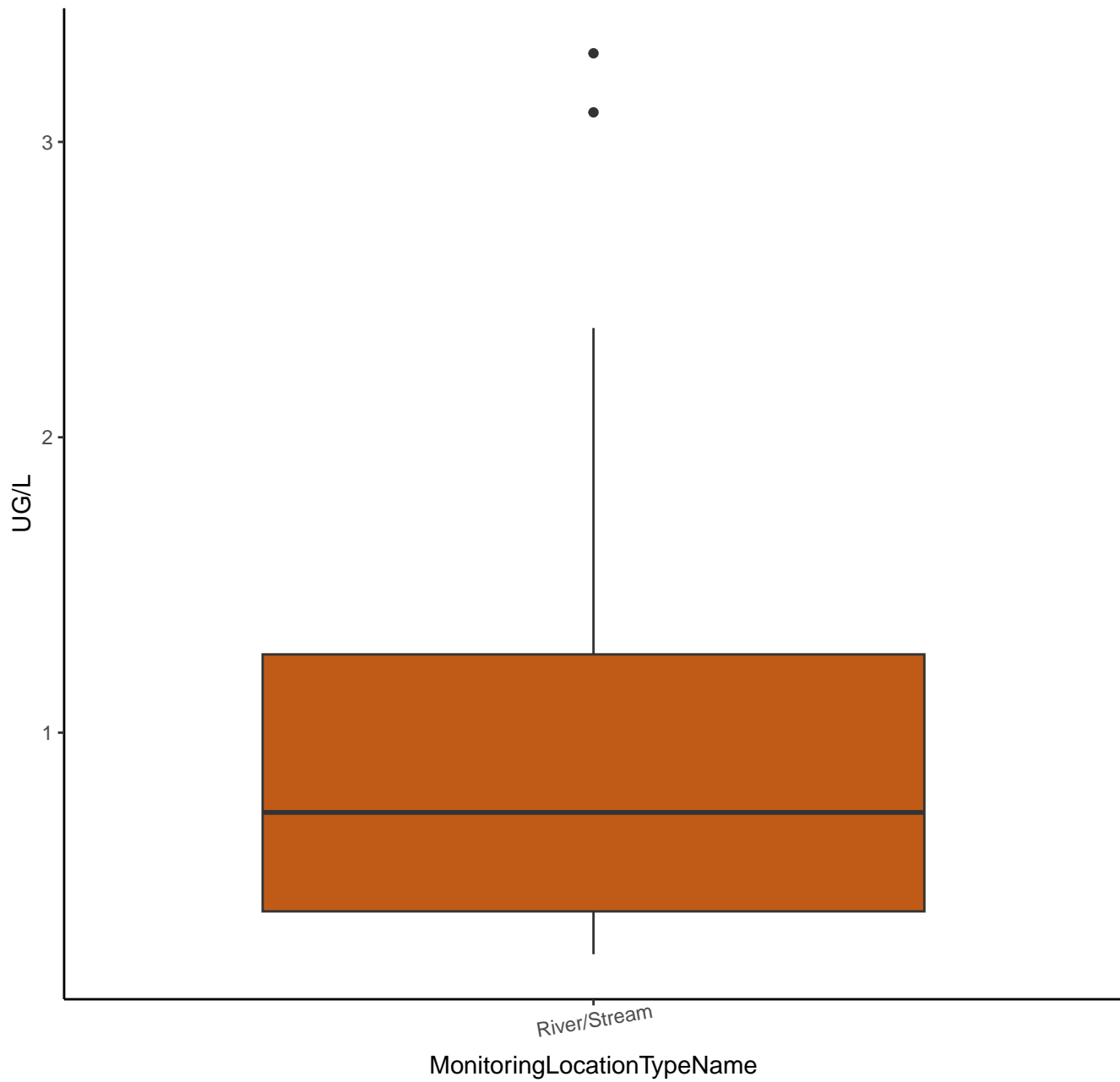


MonitoringLocationTypeName

(Log10 Y-Axis)

MonitoringLocationTypeName

XYLENE



XYLENE

UG/L (Log10 Y-Axis)

3.0

1.0

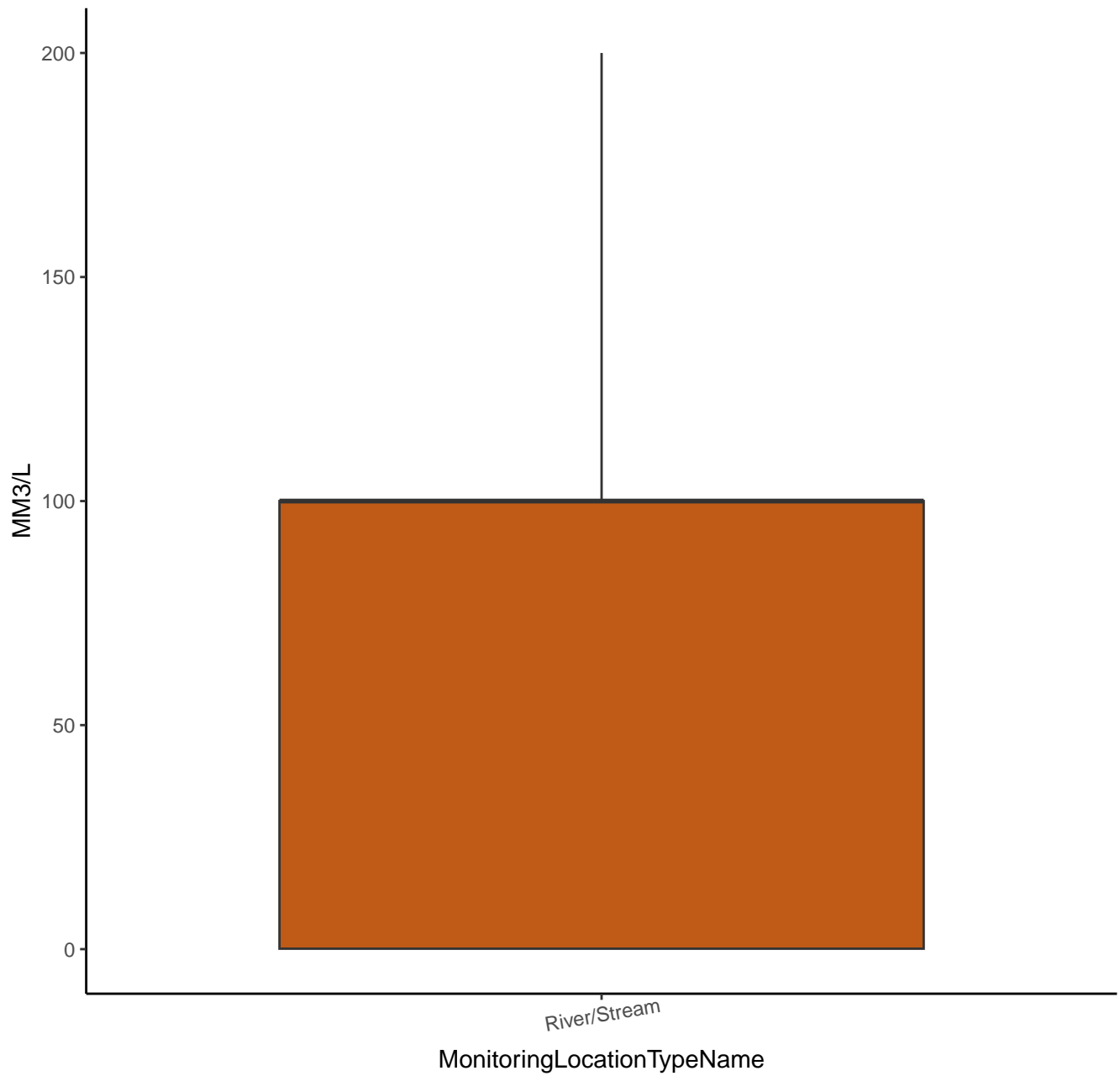
0.3

River/Stream

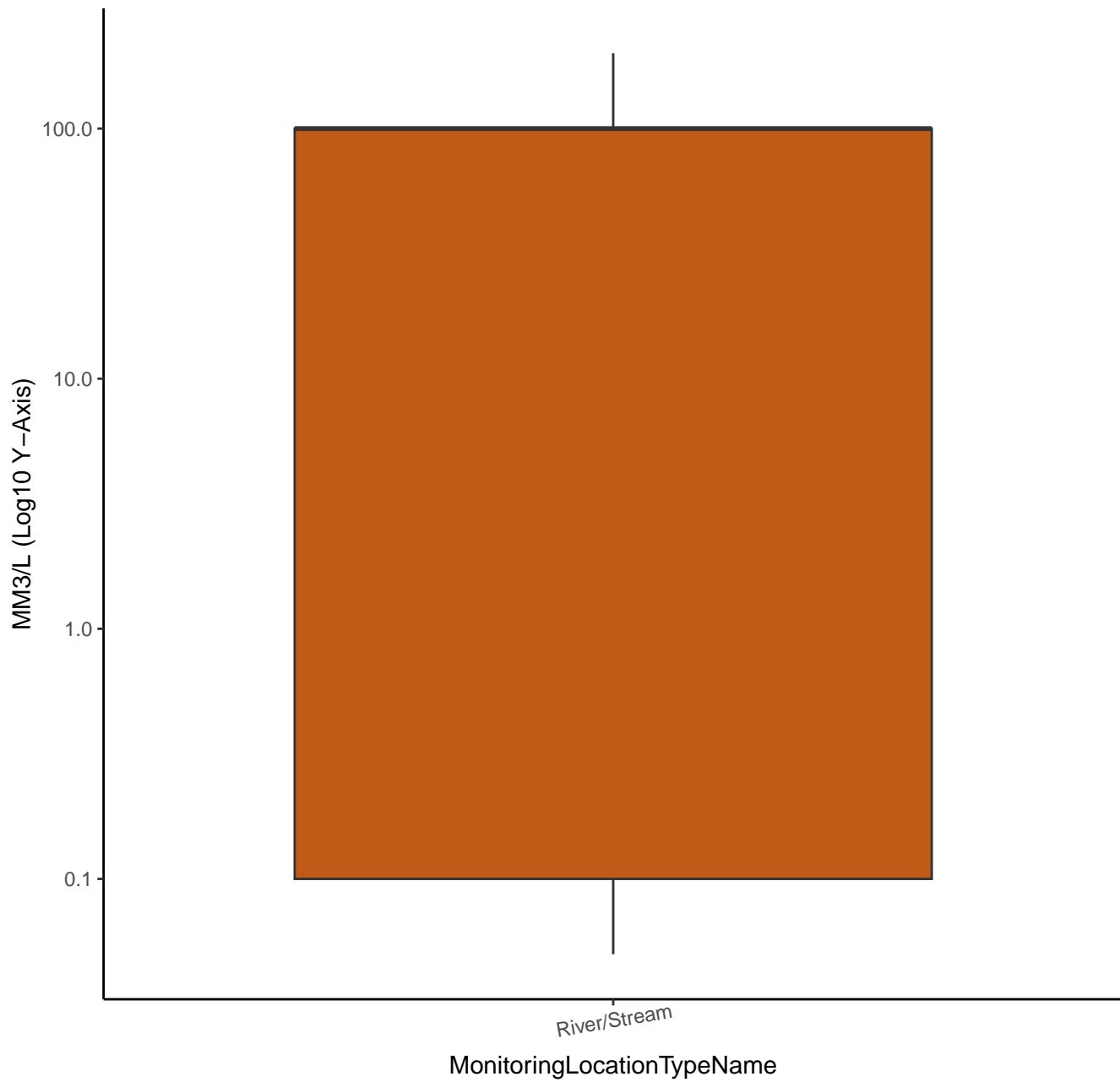
MonitoringLocationTypeName



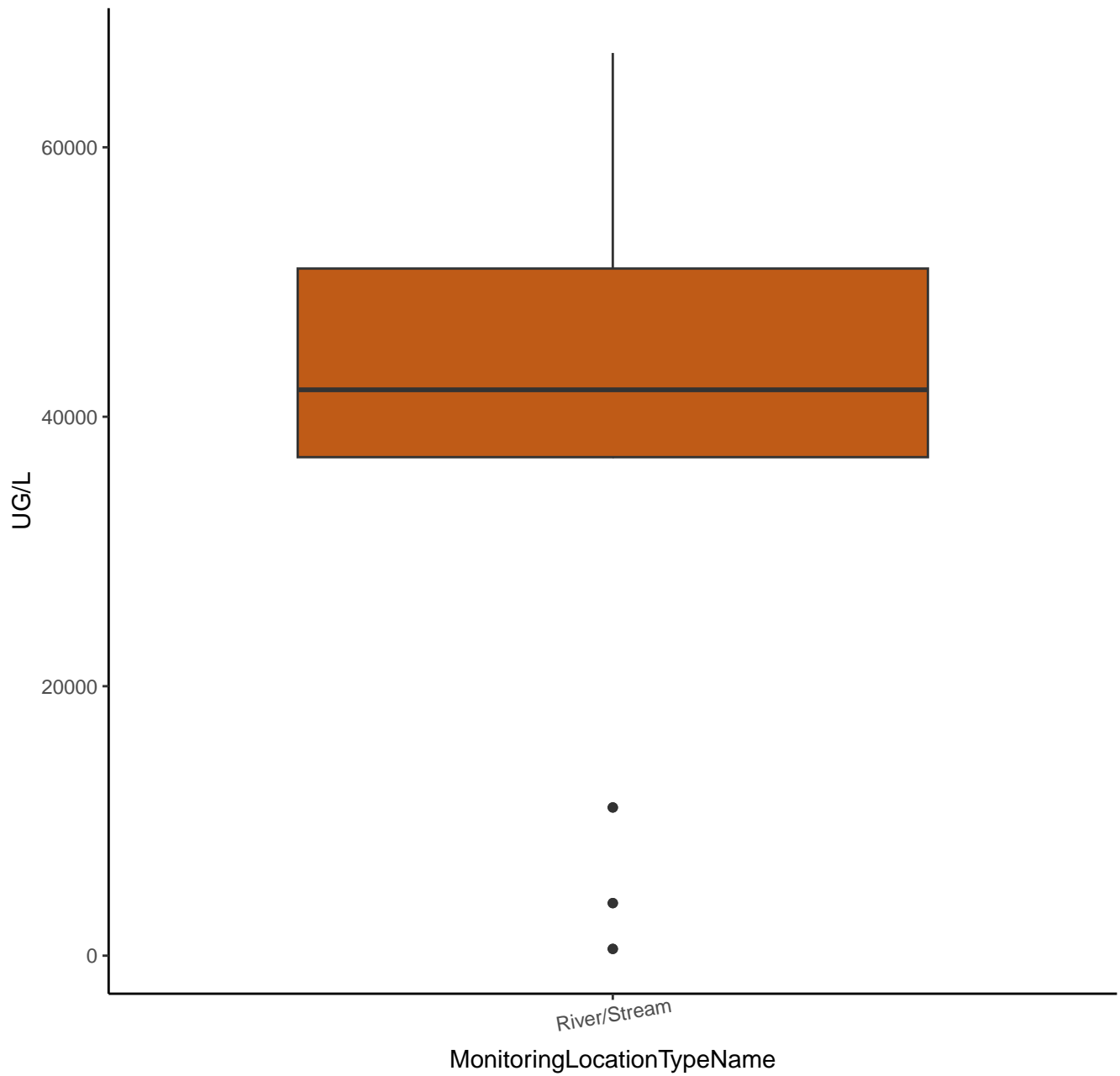
SETTLEABLE SOLIDS



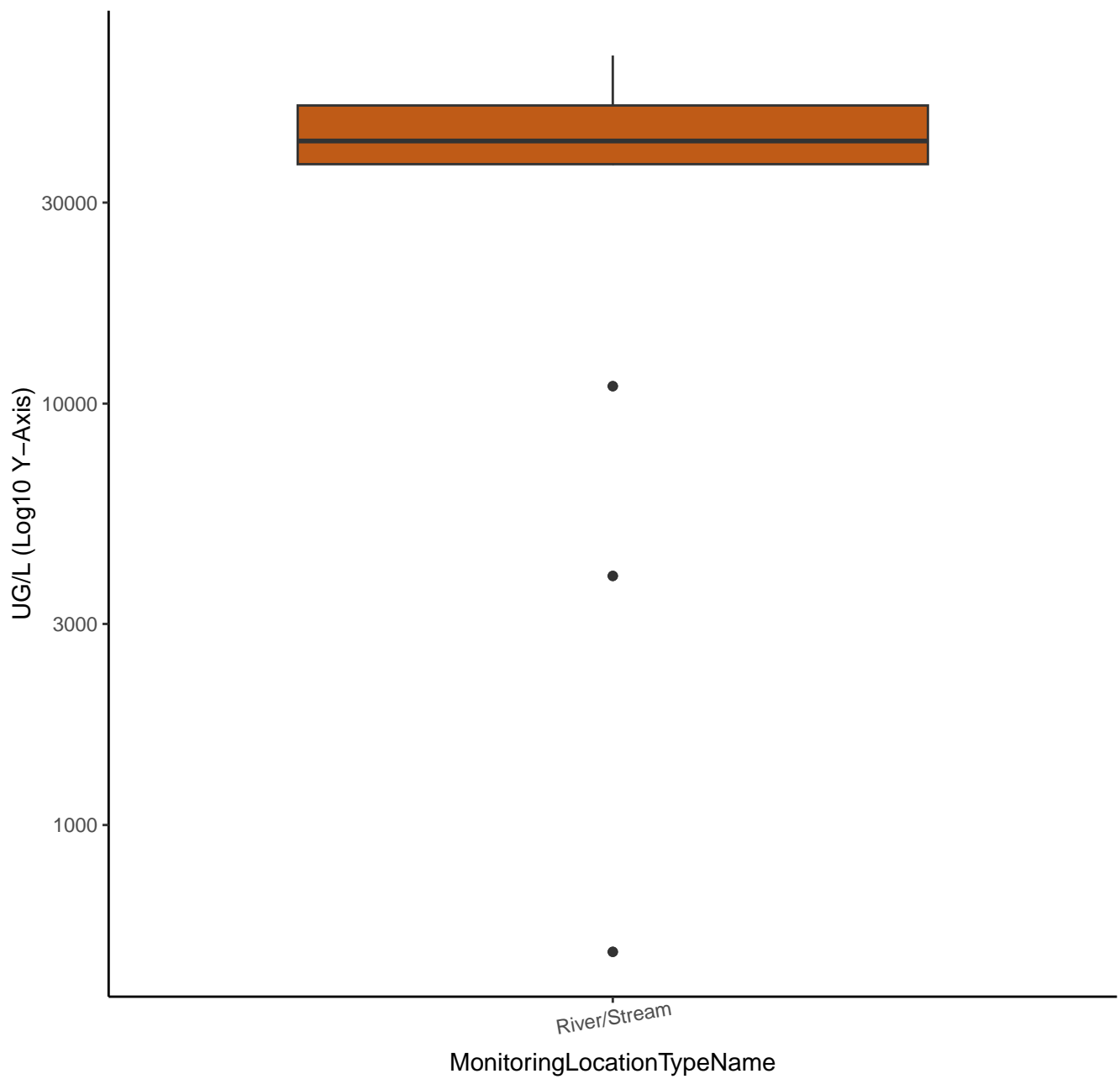
SETTLEABLE SOLIDS



TOTAL SOLIDS



TOTAL SOLIDS



SULFIDE

25

20

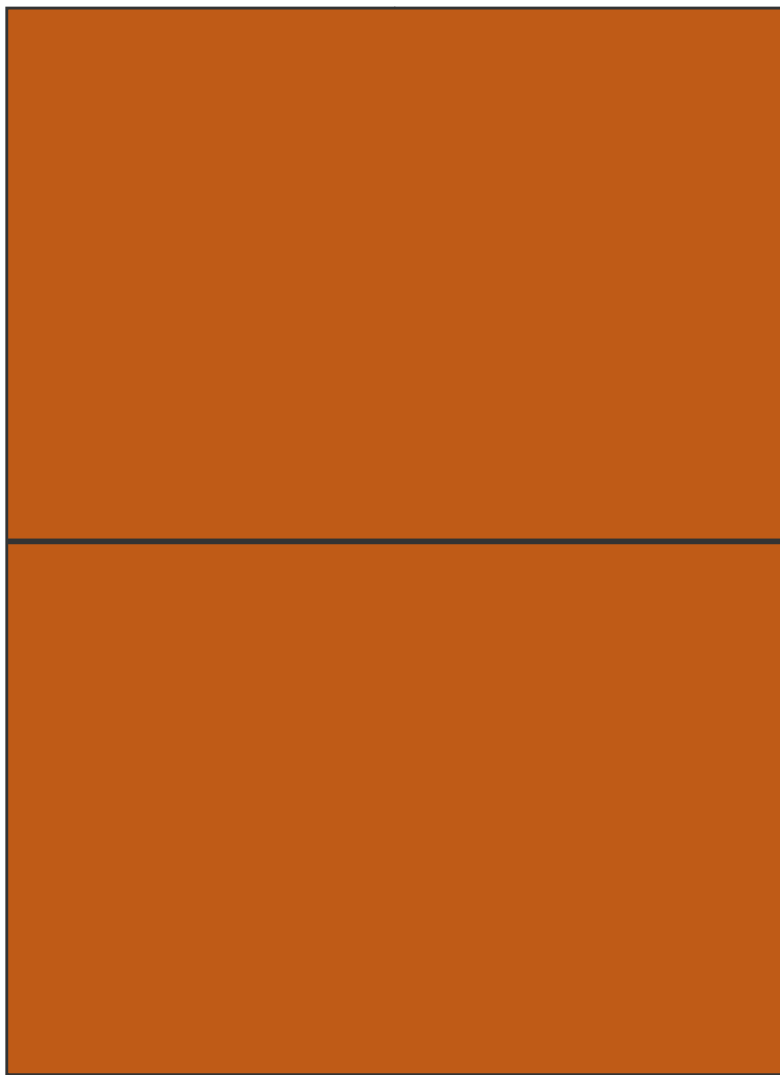
15

10

UG/L

River/Stream

MonitoringLocationTypeName



SULFIDE

UG/L (Log10 Y-Axis)

25

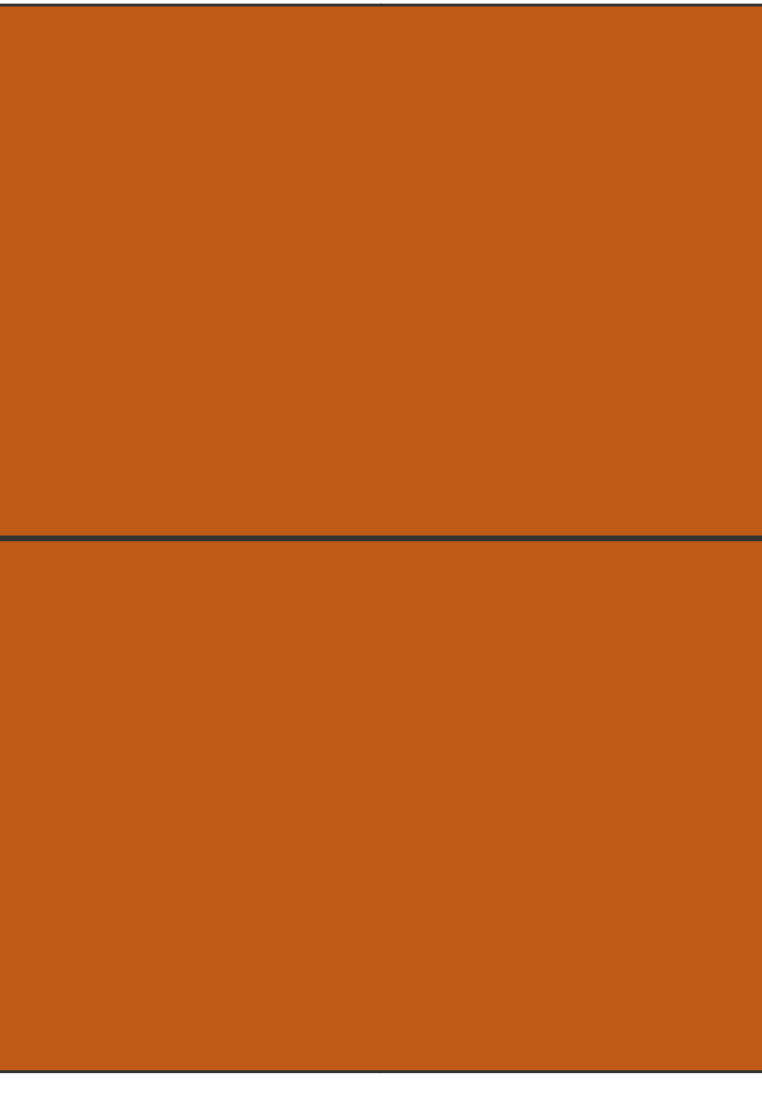
20

15

10

River/Stream

MonitoringLocationTypeName



HARDNESS

UG/L

150000

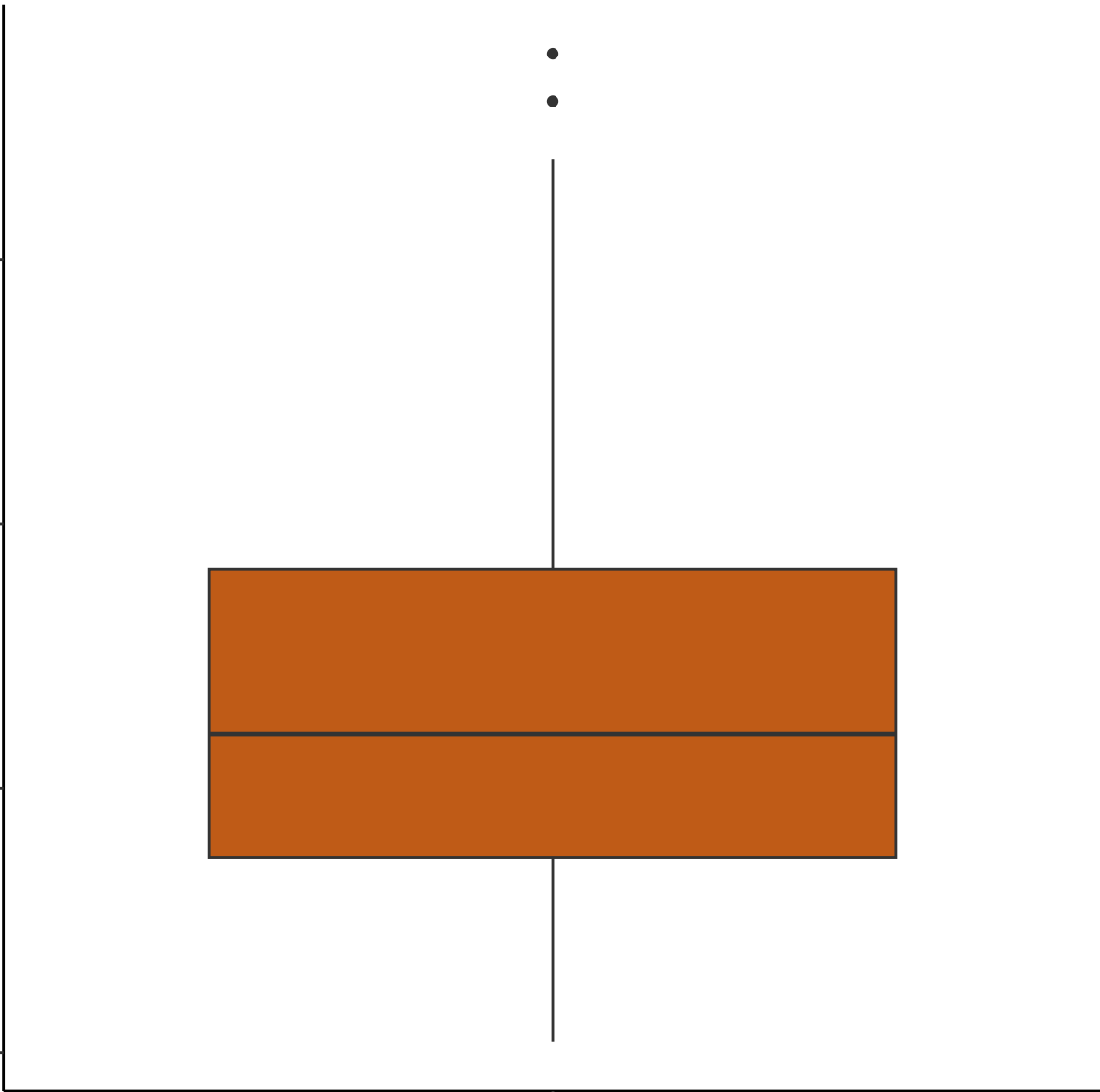
100000

50000

0

River/Stream

MonitoringLocationTypeName



HARDNESS

UG/L (Log10 Y-Axis)

1e+05

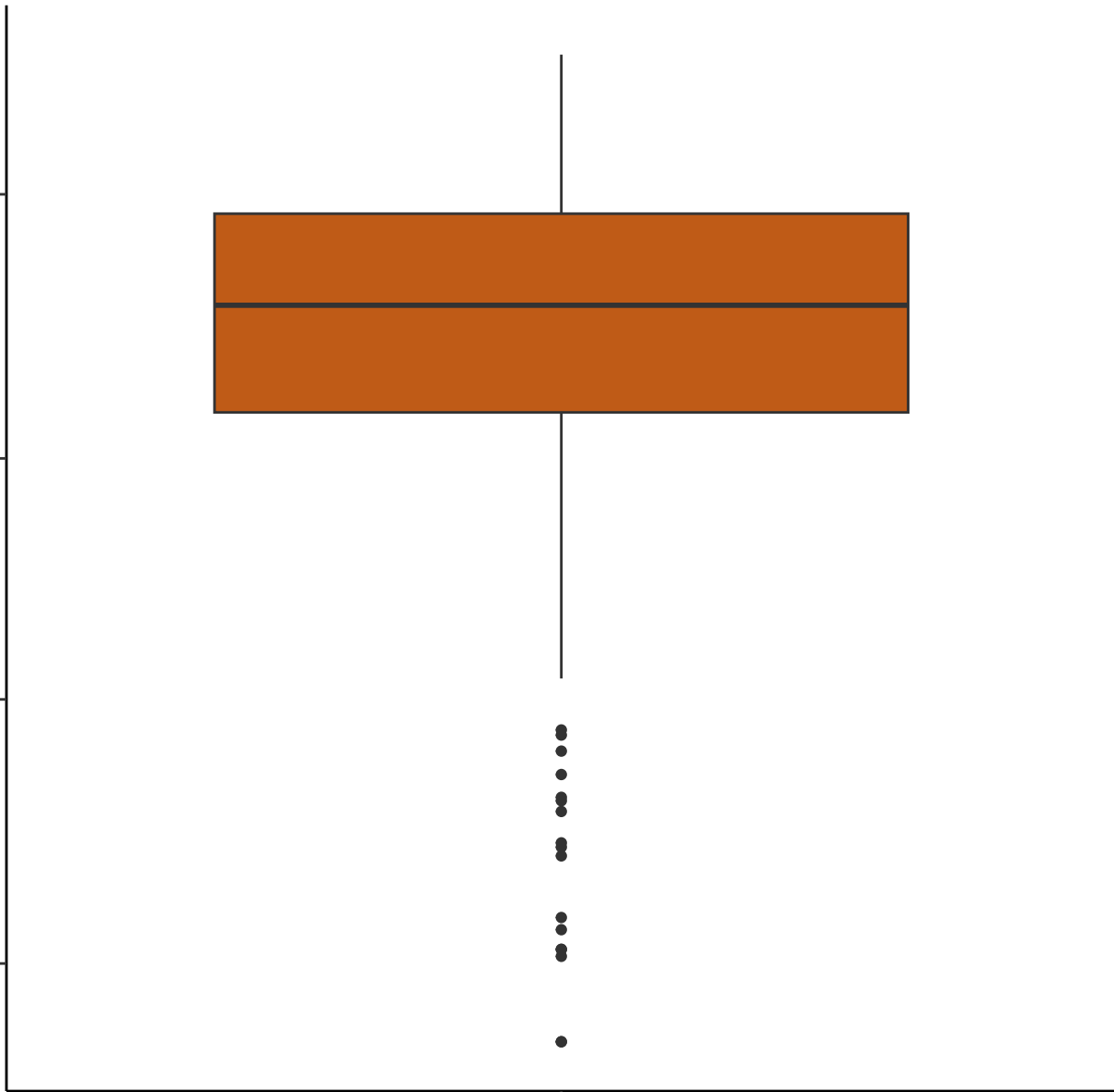
3e+04

1e+04

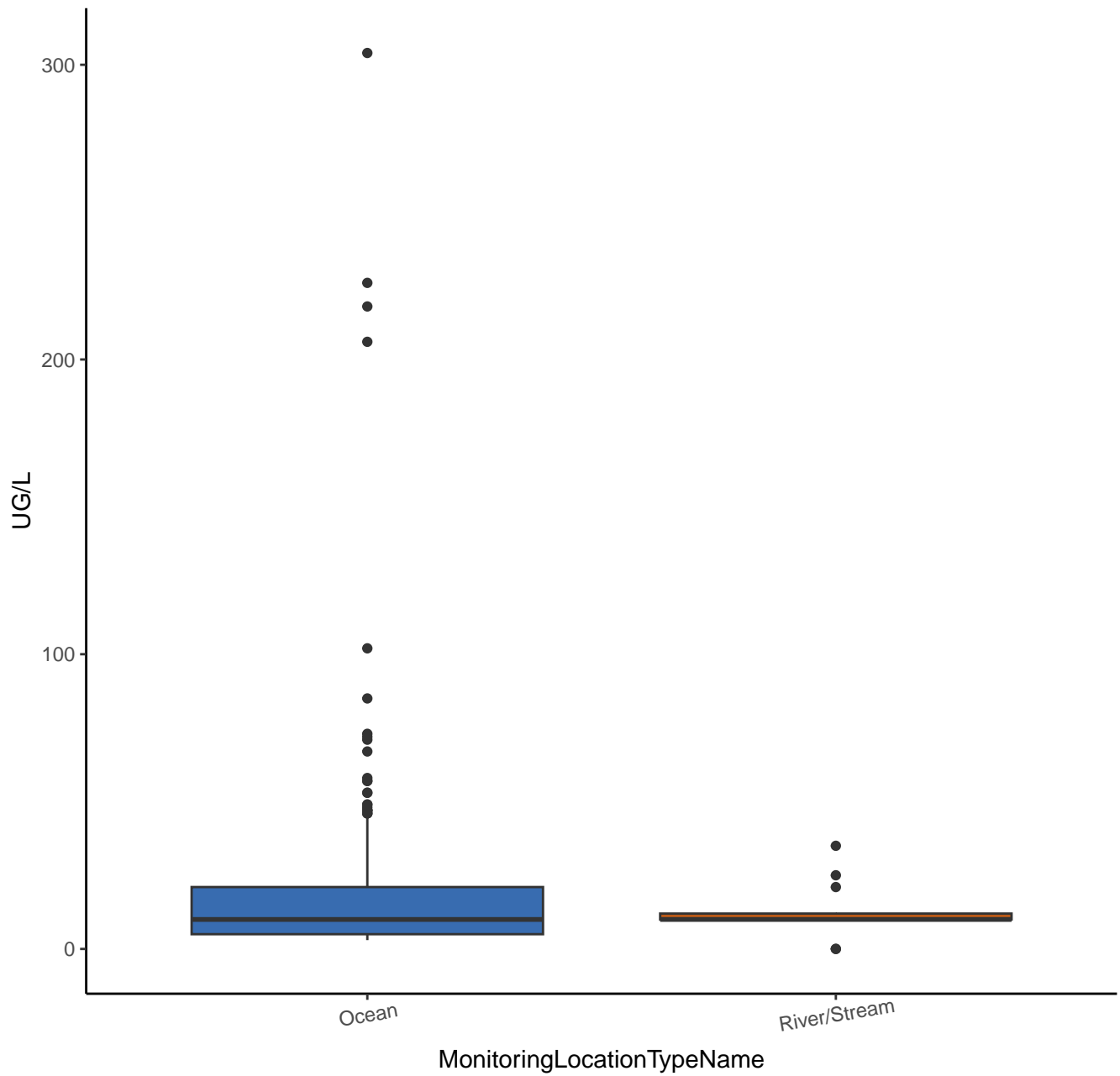
3e+03

River/Stream

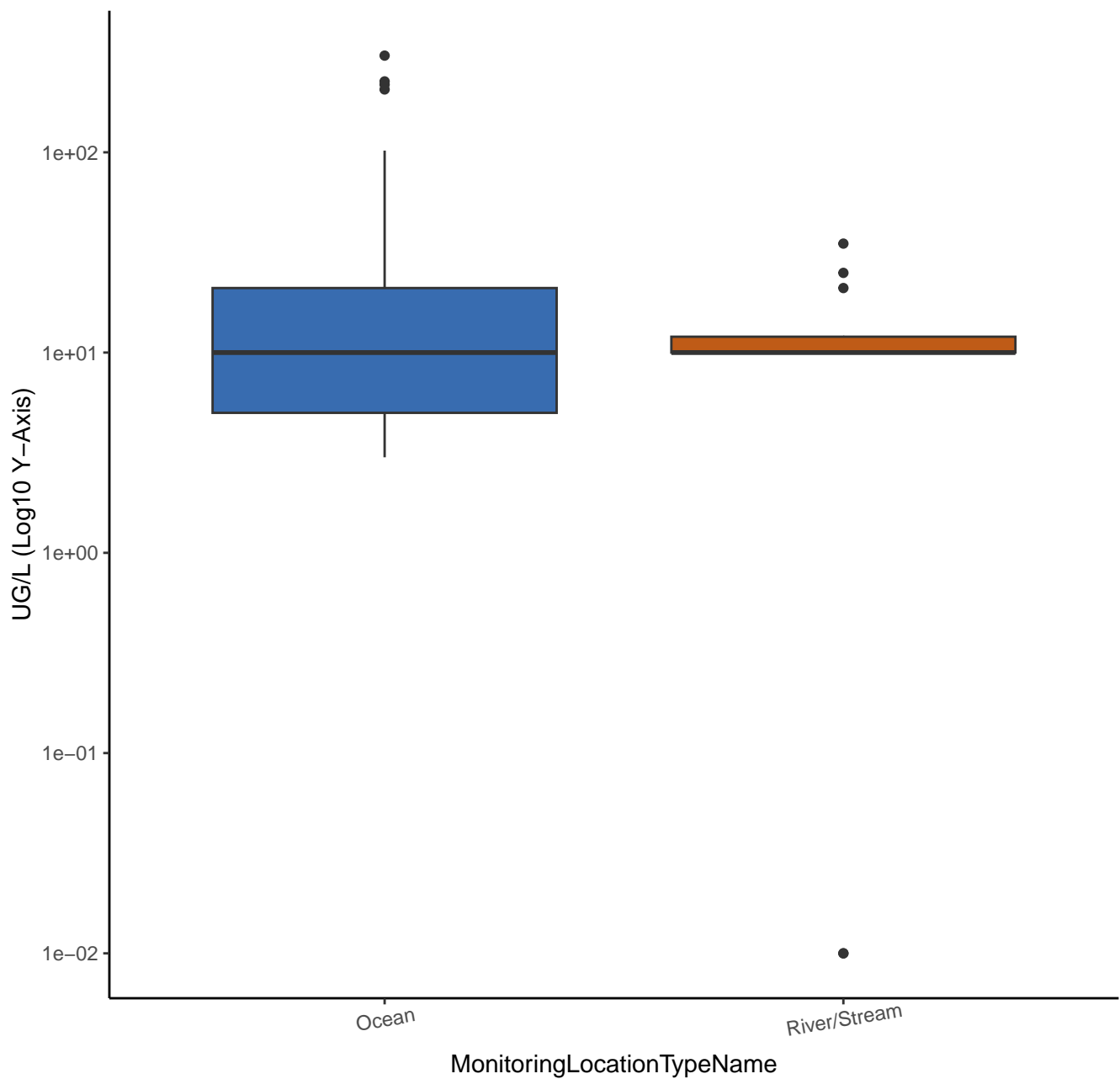
MonitoringLocationTypeName



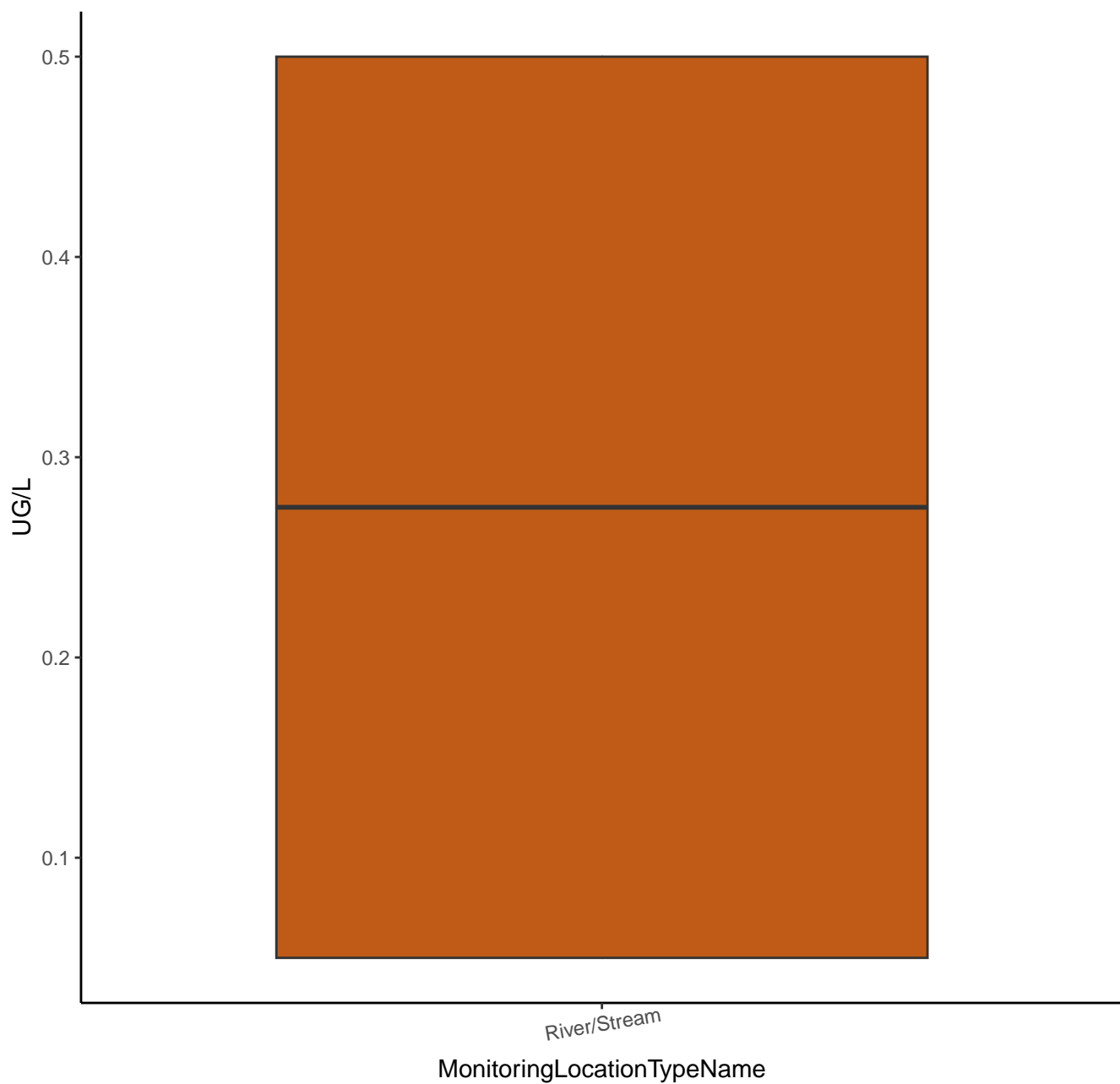
AMMONIA-NITROGEN



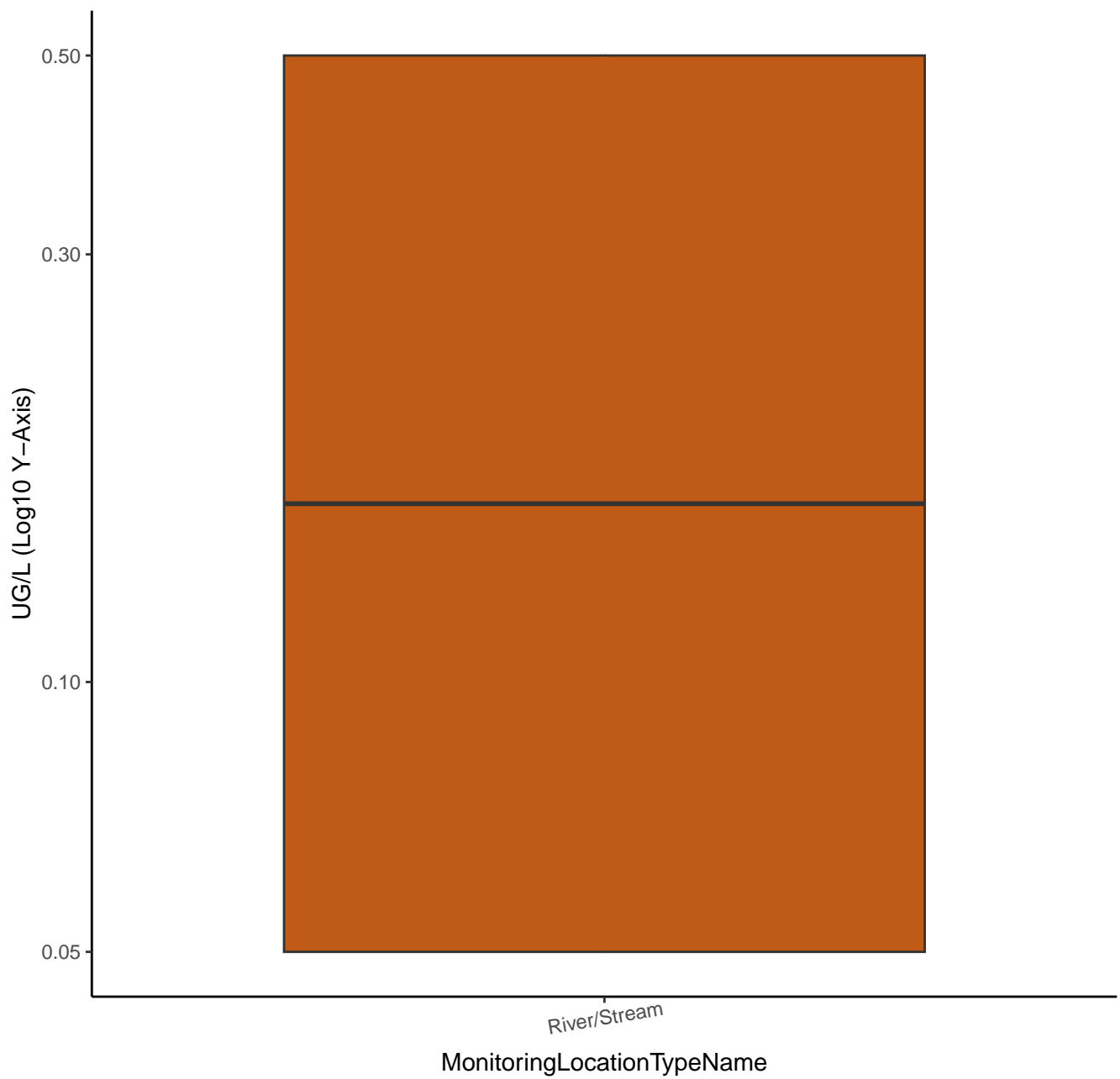
AMMONIA-NITROGEN



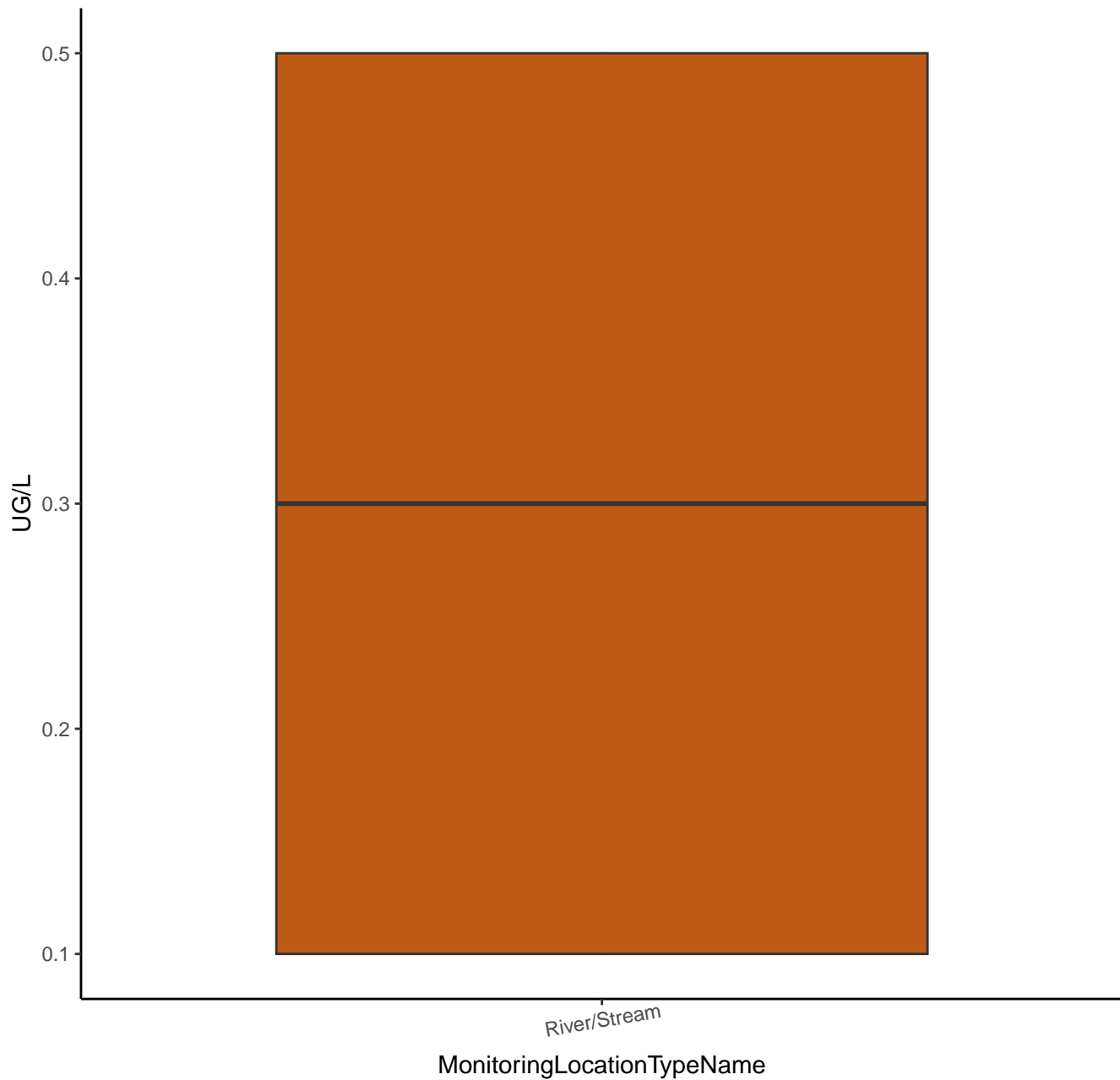
1,2-DICHLOROBENZENE-D4



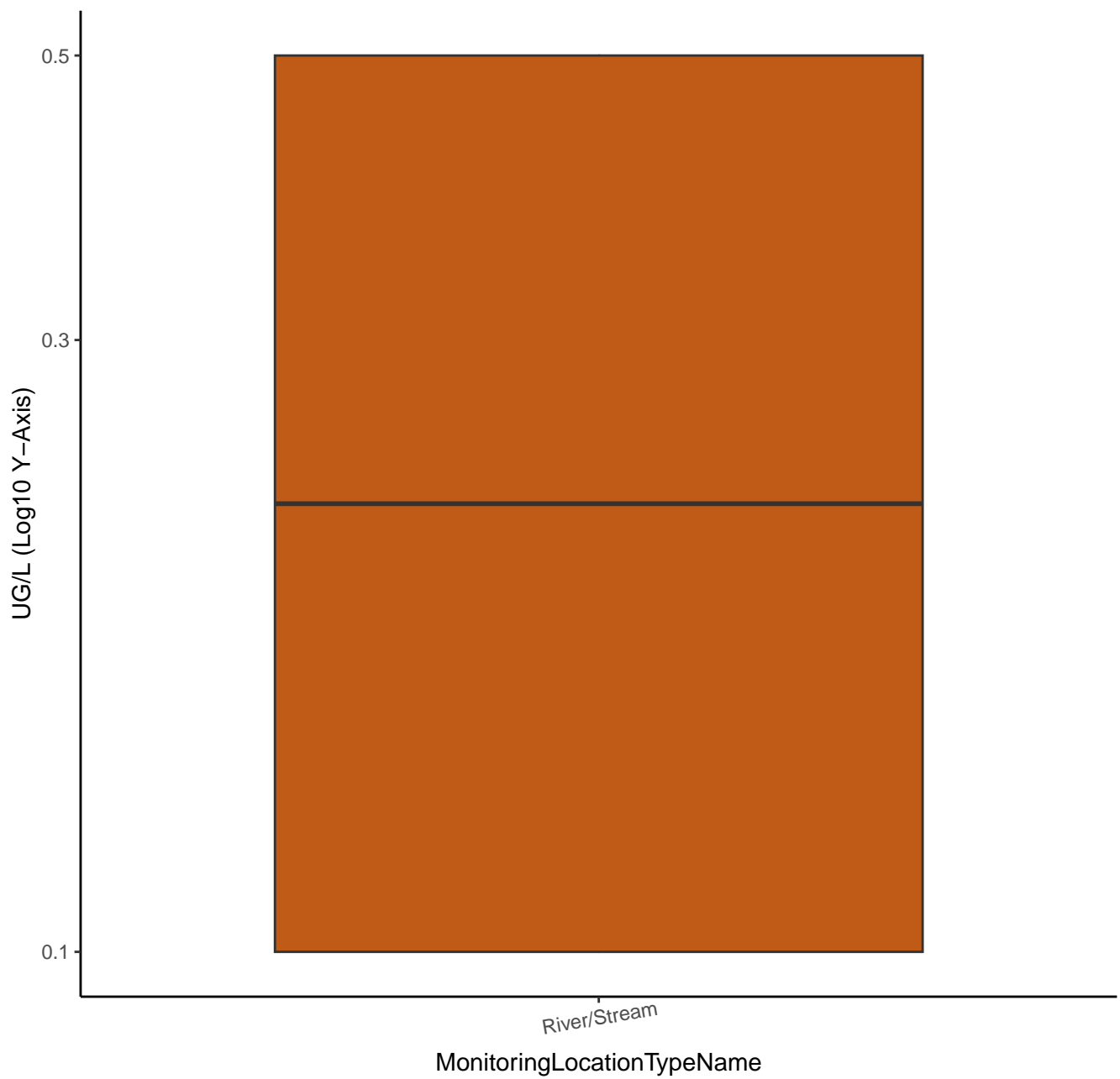
1,2-DICHLOROBENZENE-D4



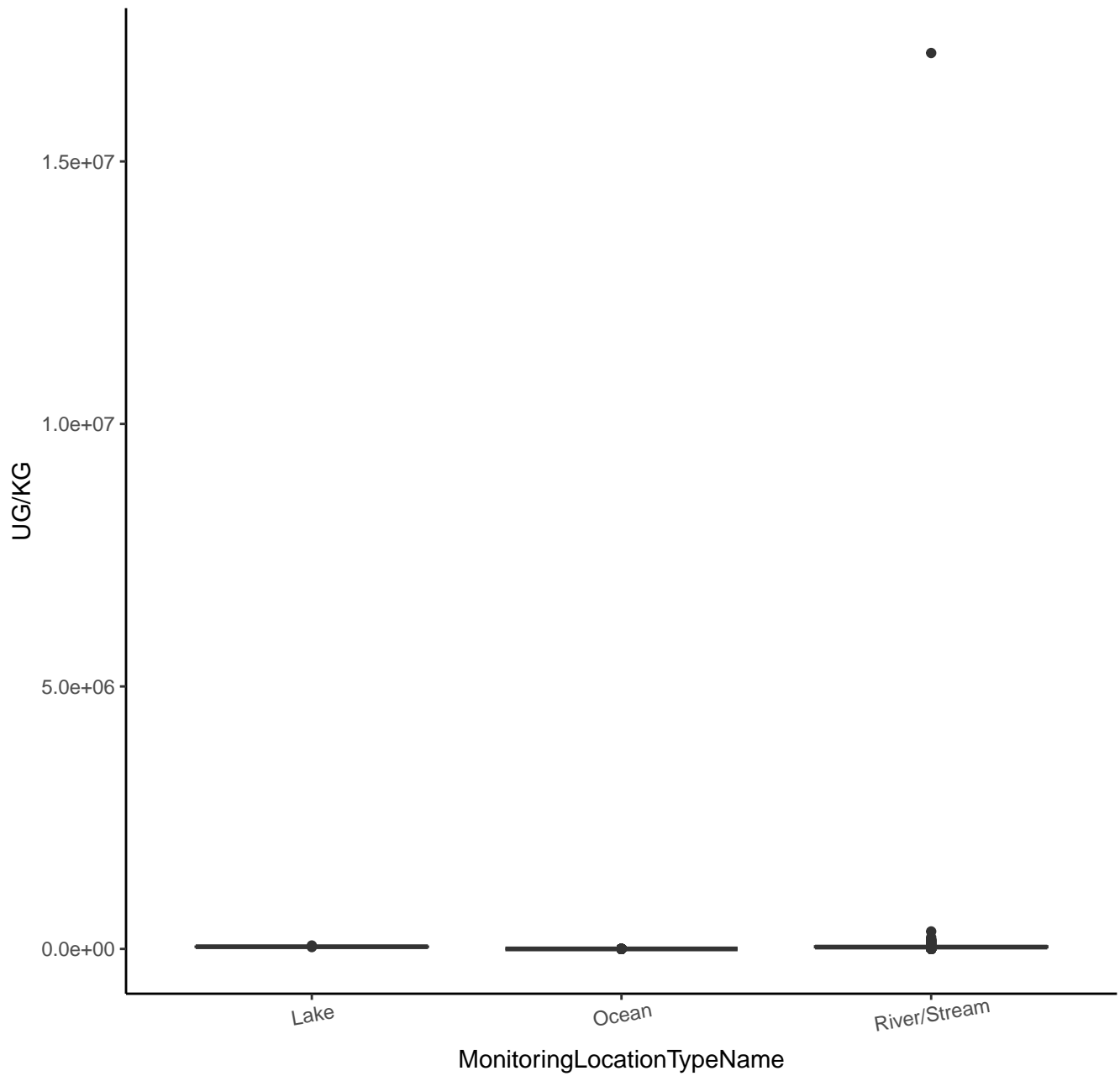
1,4-DICHLOROBENZENE-D4



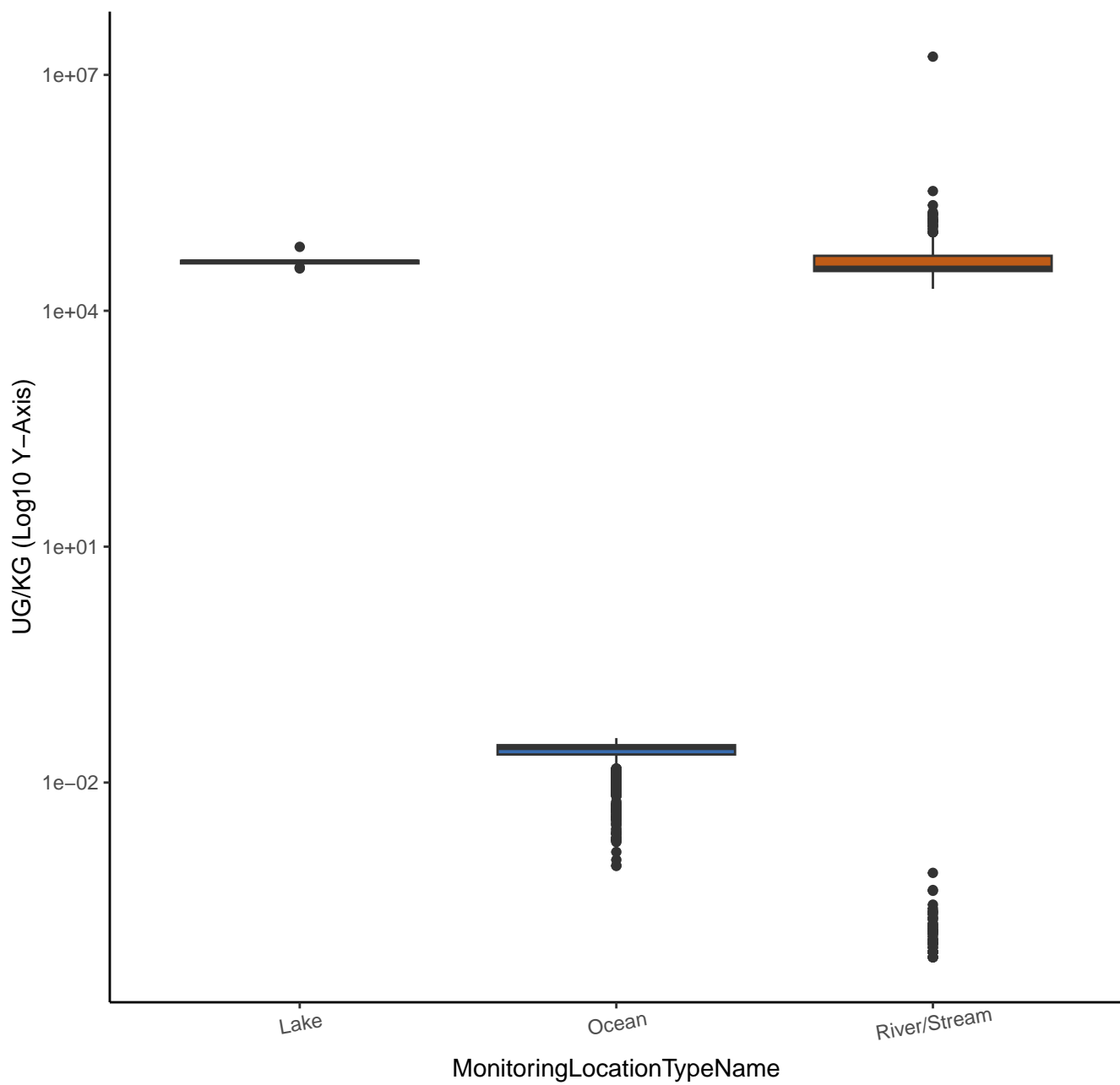
1,4-DICHLOROBENZENE-D4



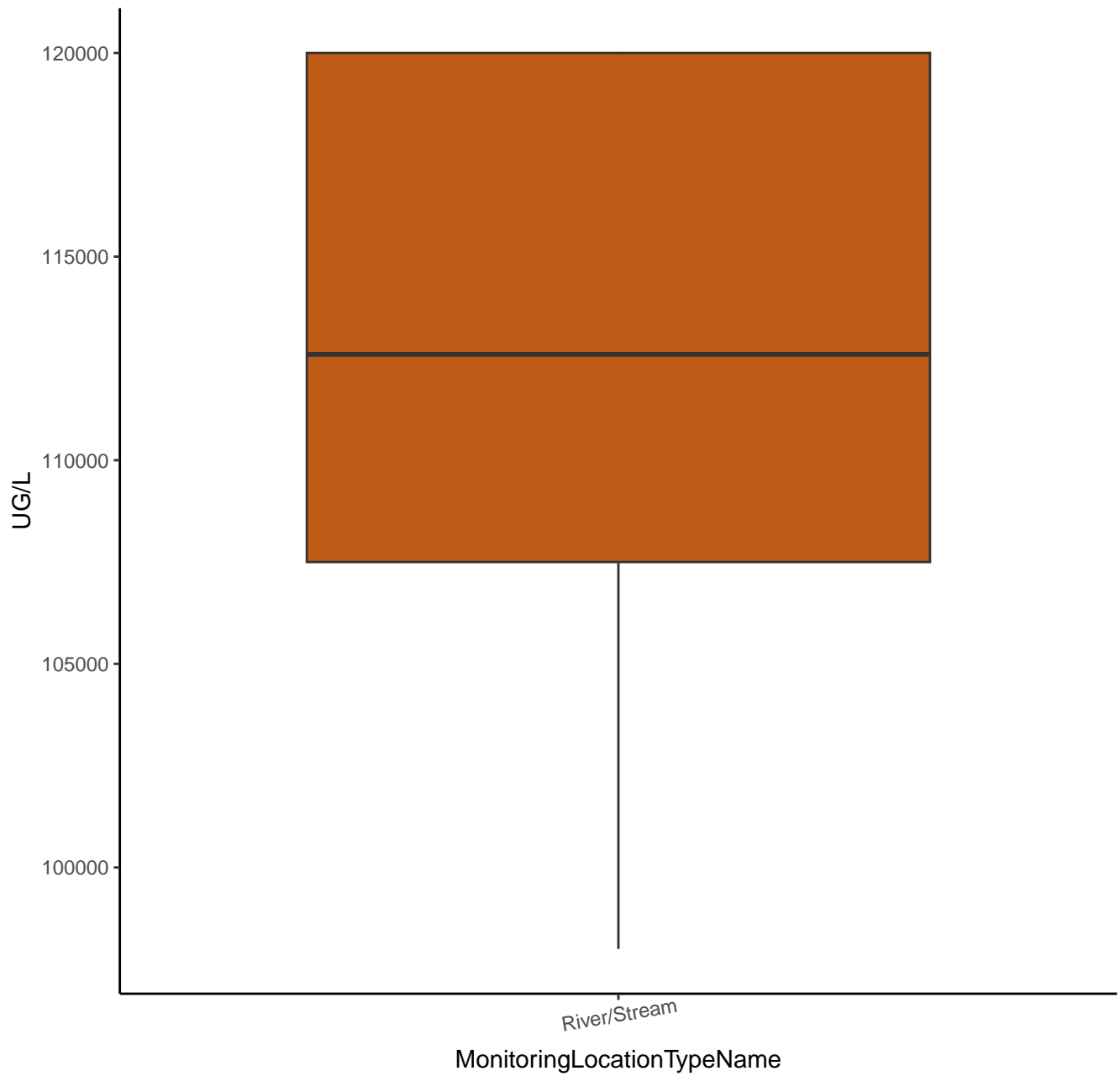
SALINITY



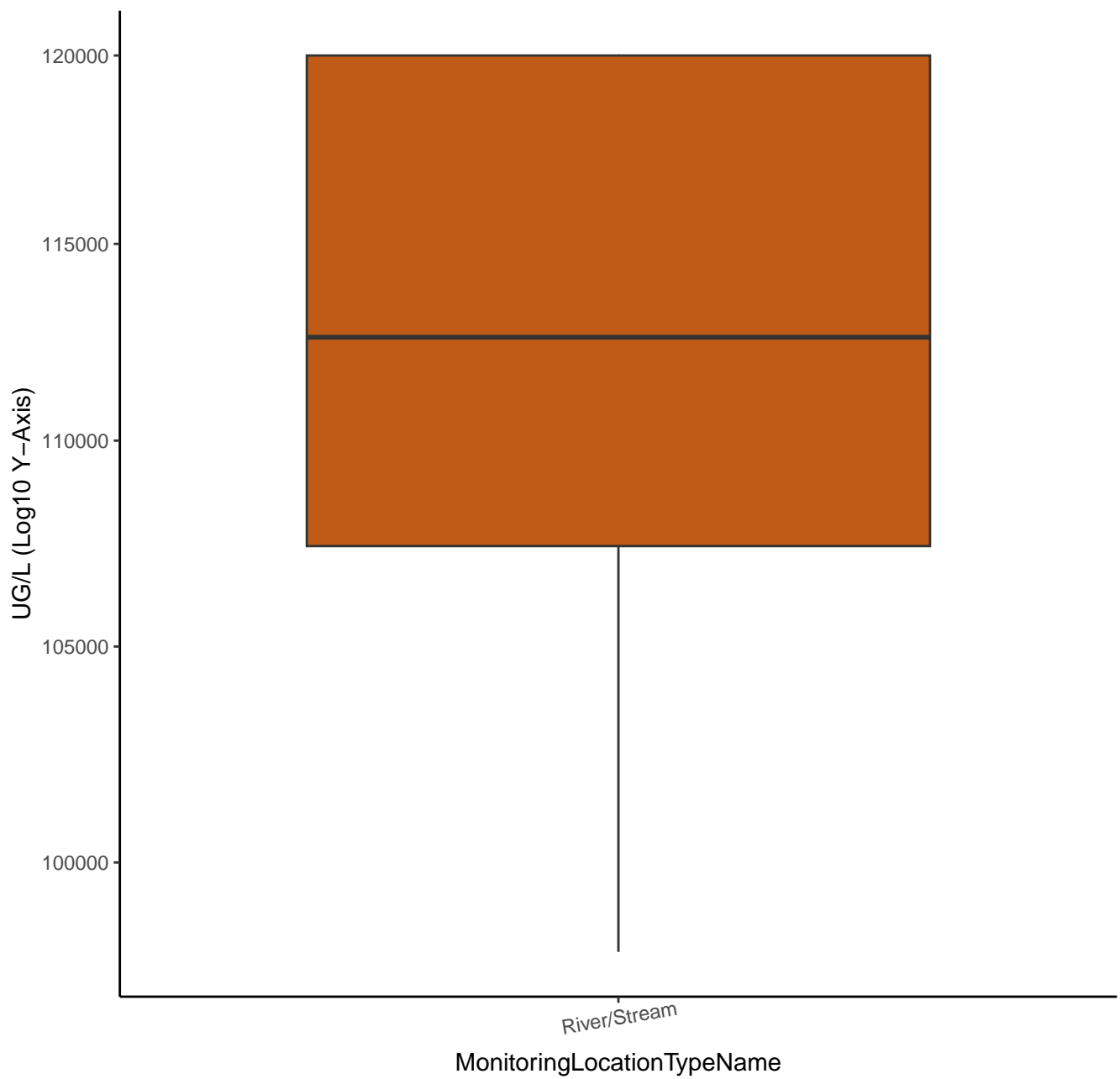
SALINITY



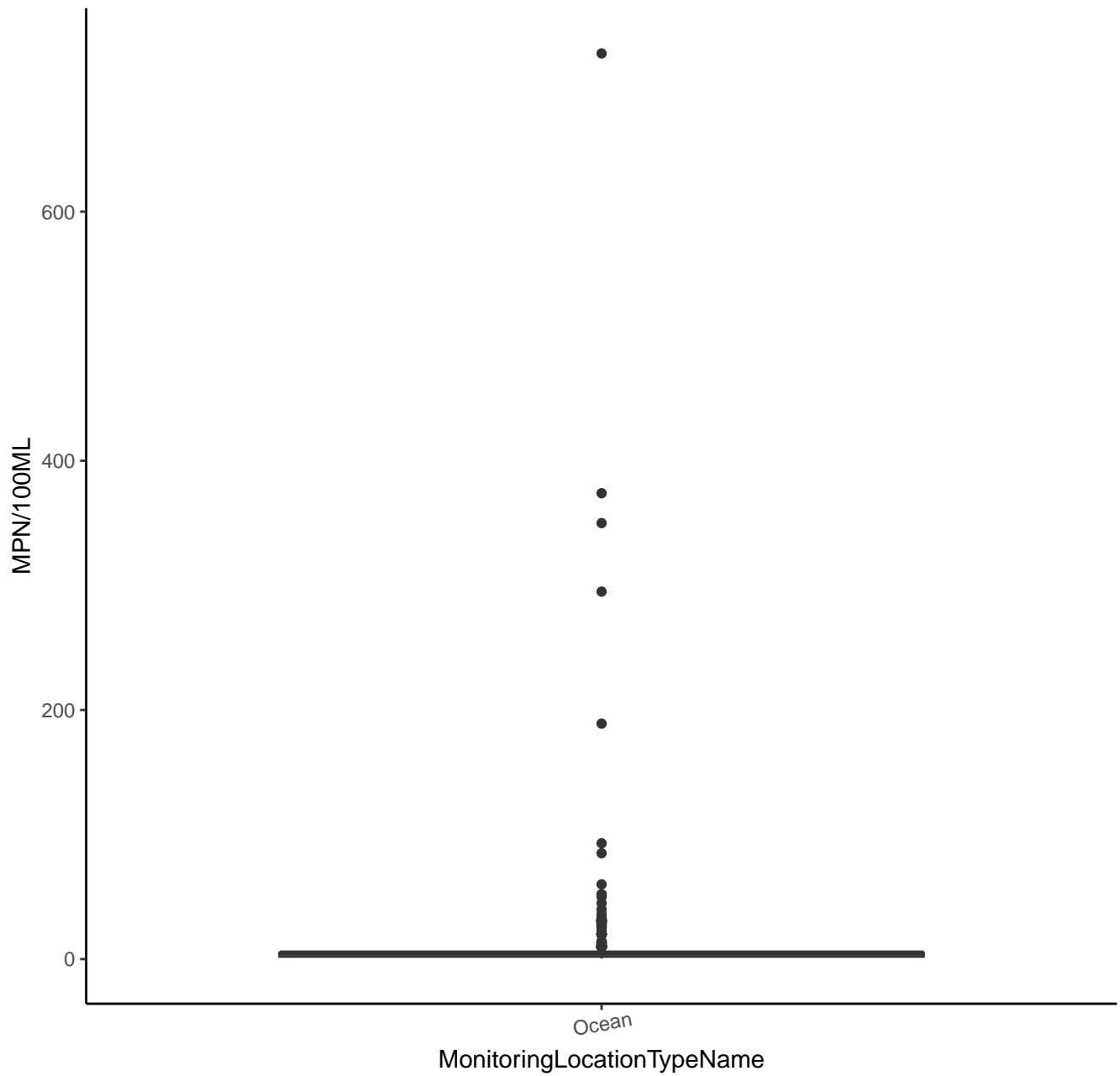
TOTAL HARDNESS



TOTAL HARDNESS



ENTEROCOCCUS



ENTEROCOCCUS

