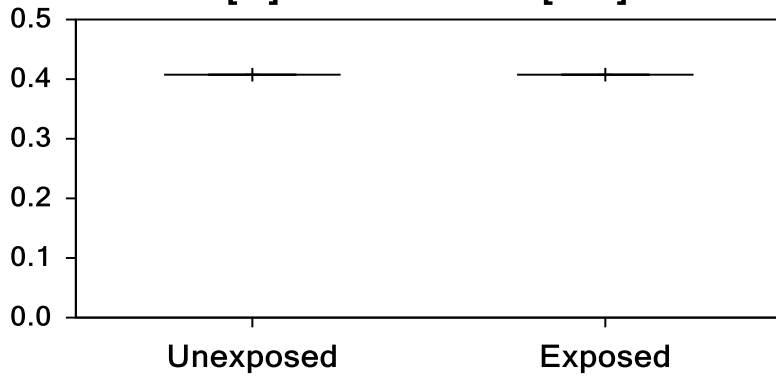
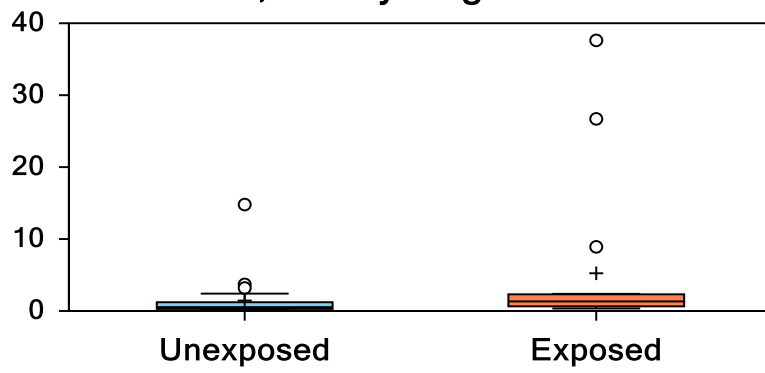


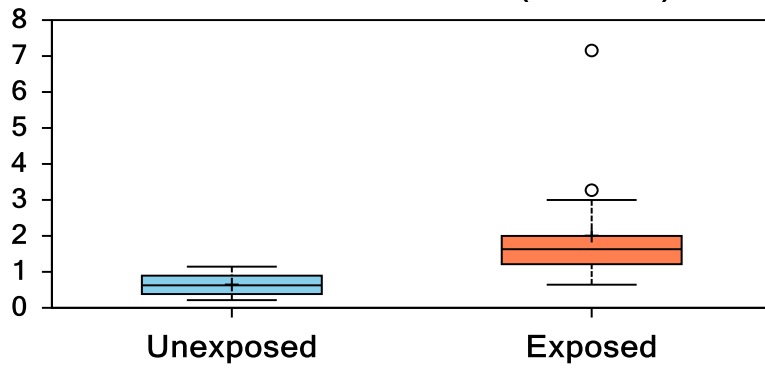
[H]HWESASLLR[OH]



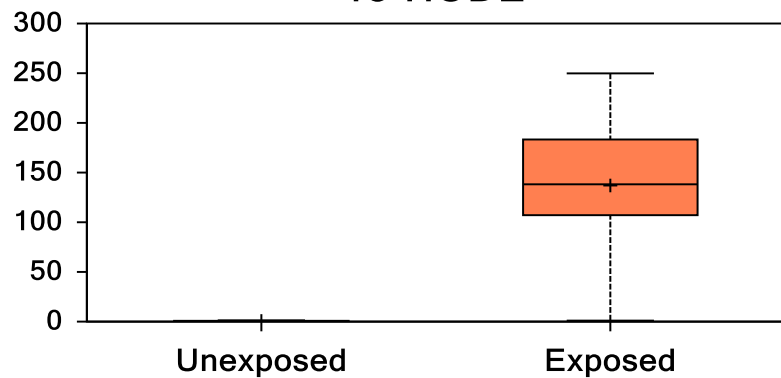
1,6-anhydroglucose



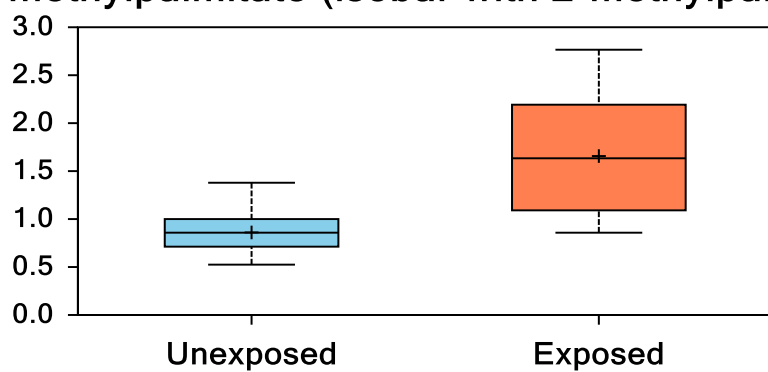
10-nonadecenoate (19:1n9)



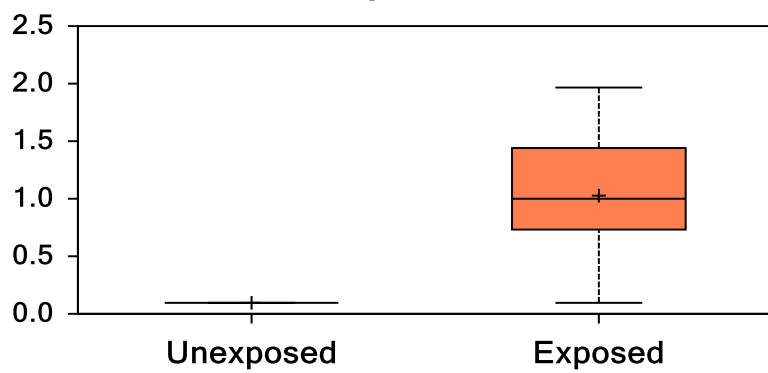
13-HODE



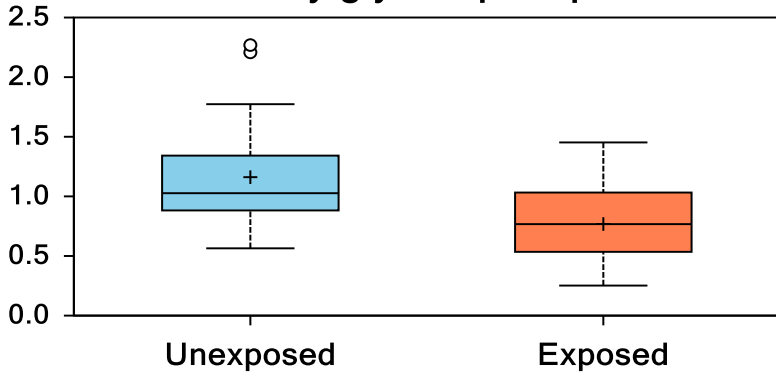
5-methylpalmitate (isobar with 2-methylpaln)



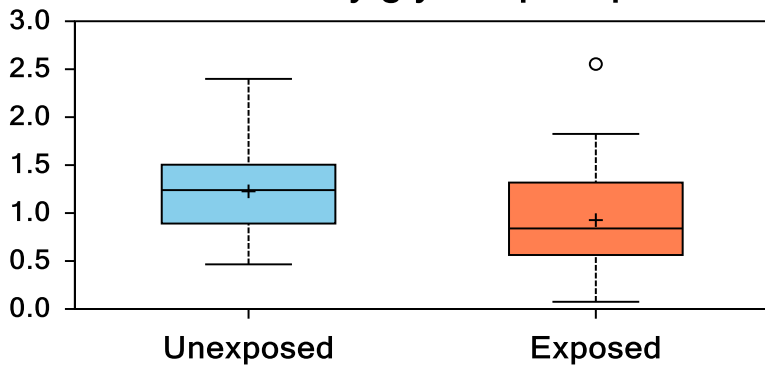
18-HEPE



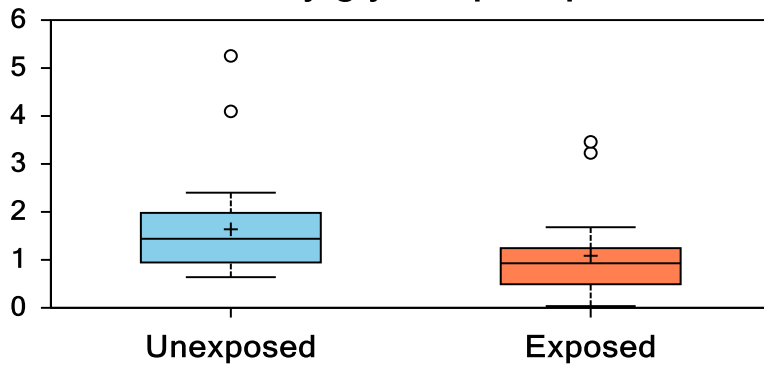
1-arachidonoylglycerophosphoinositol*



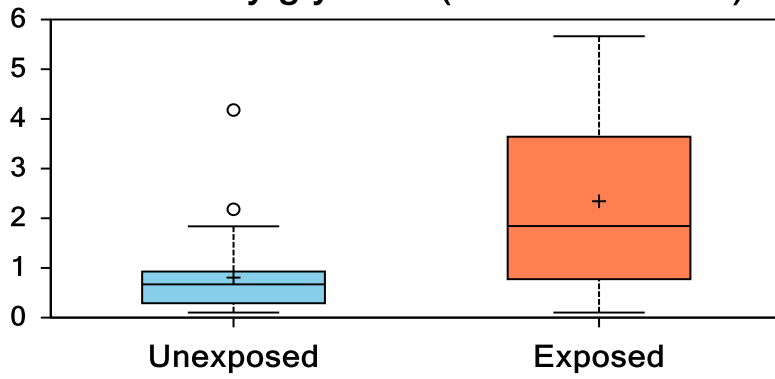
1-docosaehaenoylglycerophosphocholin



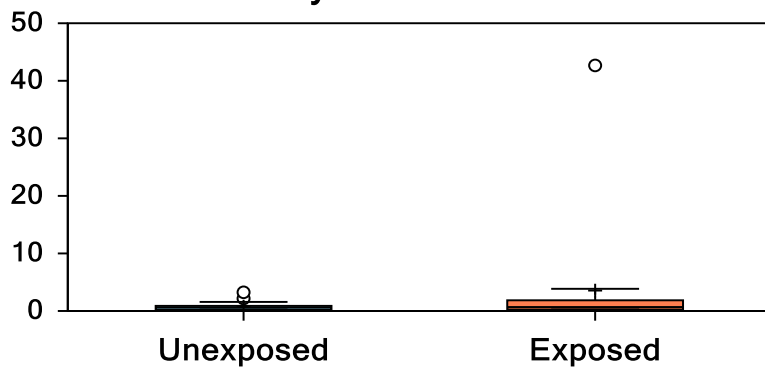
1-eicosatrienoylglycerophosphocholine



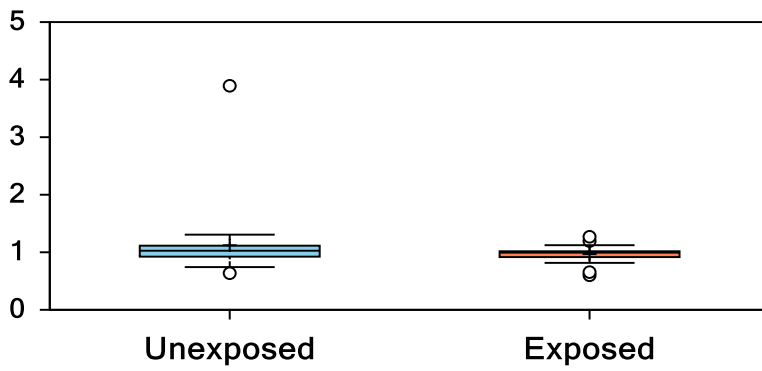
1-linoleoylglycerol (1-monolinolein)



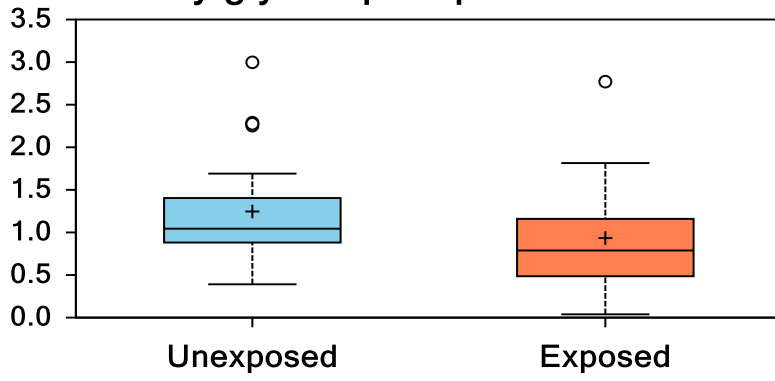
1-methylimidazoleacetate



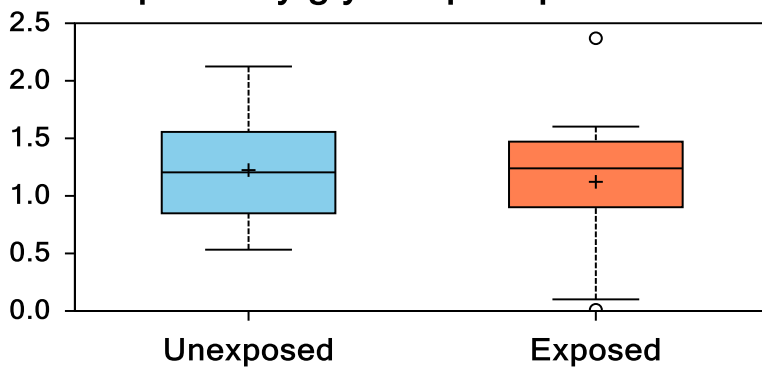
1-octadecanol



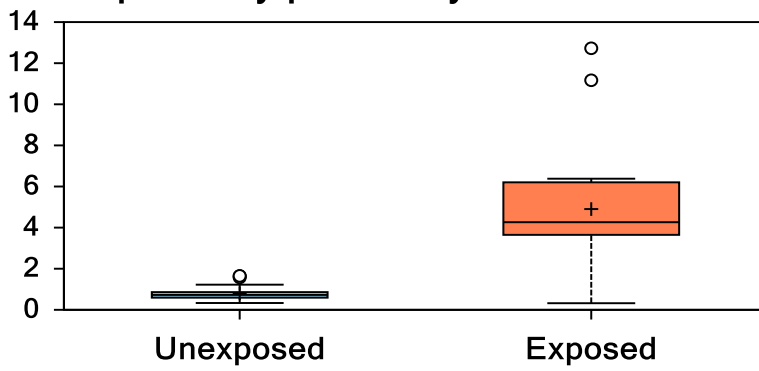
1-oleoylglycerophosphoethanolamine



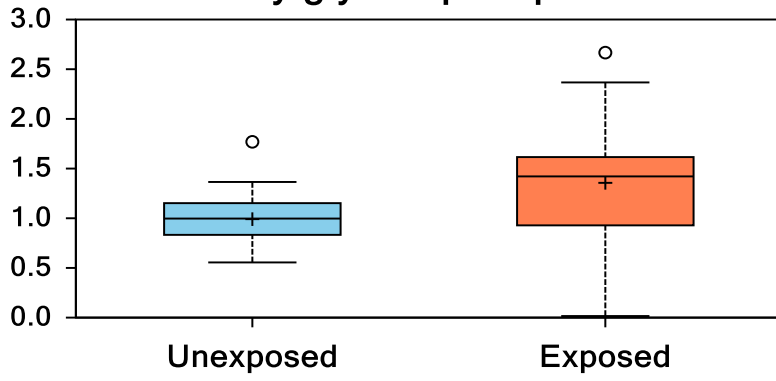
1-palmitoylglycerophosphocholine



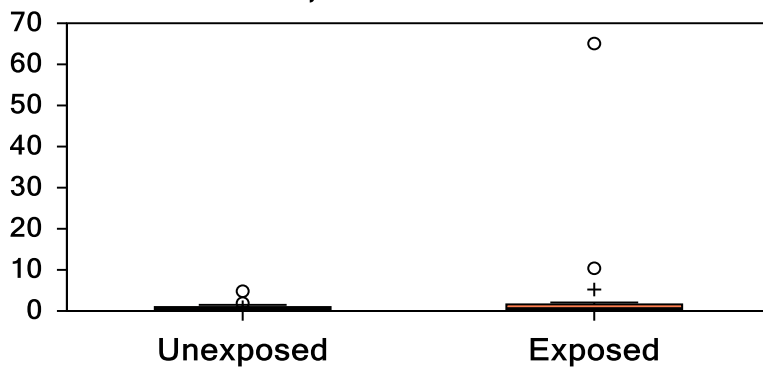
1-palmitoylplasménylethanolamine*



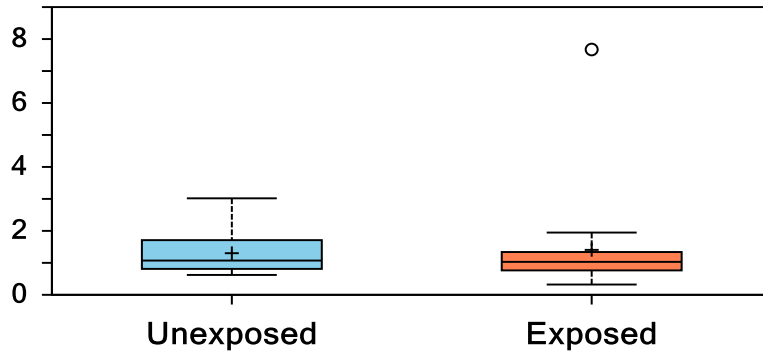
1-stearoylglycerophosphocholine



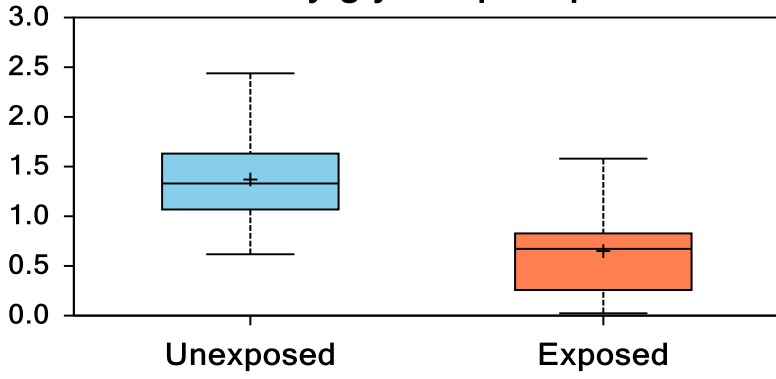
2,3-butanediol



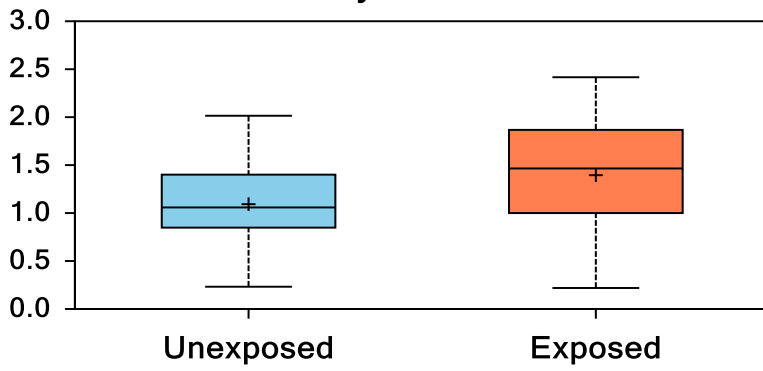
21-hydroxypregnenolone disulfate



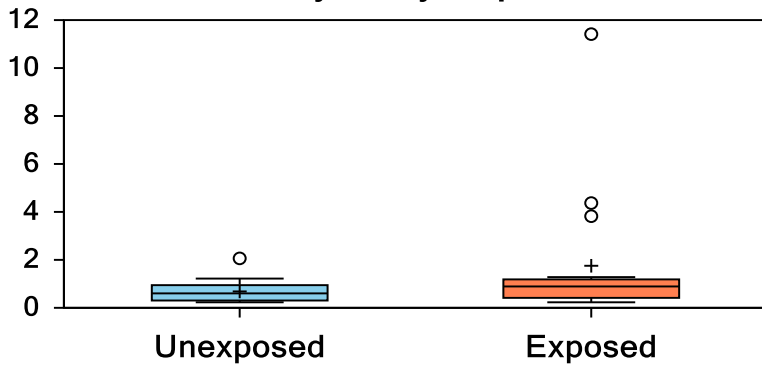
2-arachidonoylglycerophosphocholine*



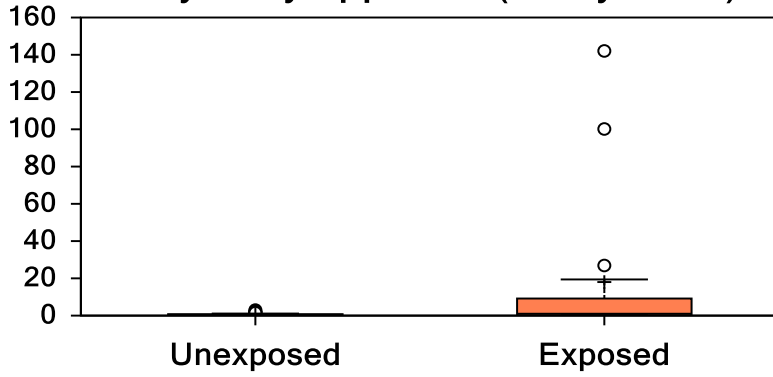
2-ethylhexanoate



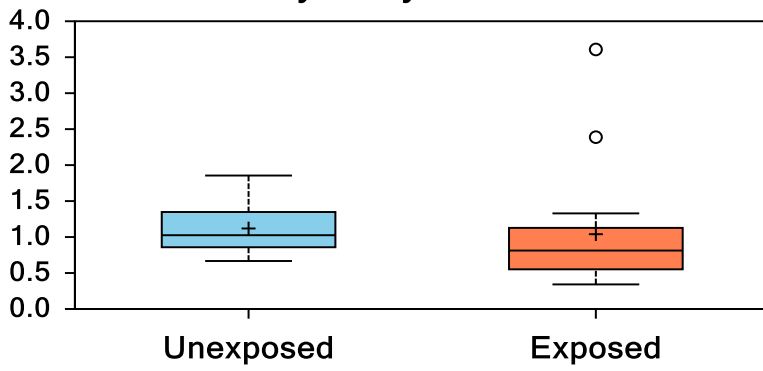
2-hydroxyadipate



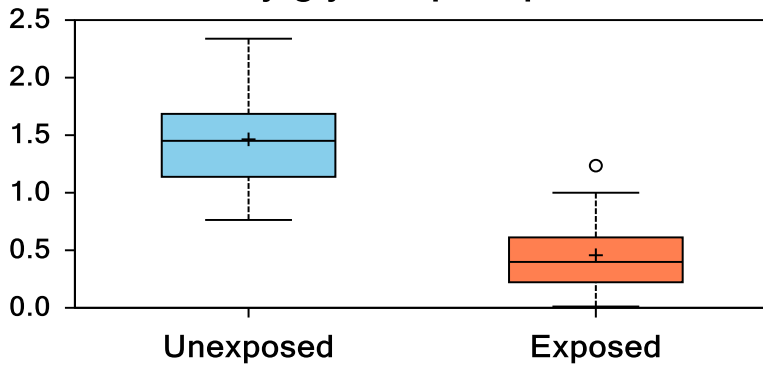
2-hydroxyhippurate (salicylurate)



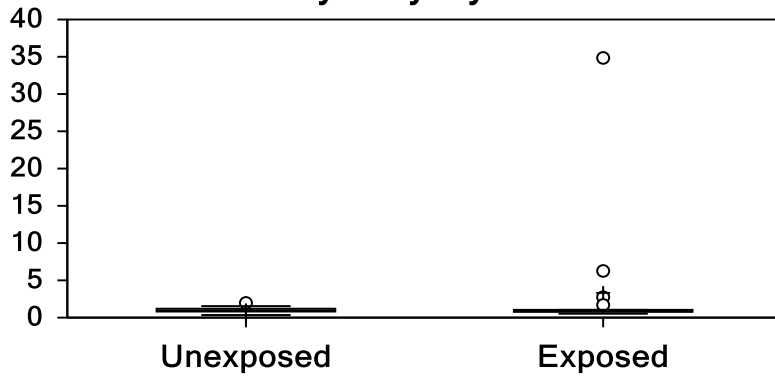
2-hydroxyoctanoate



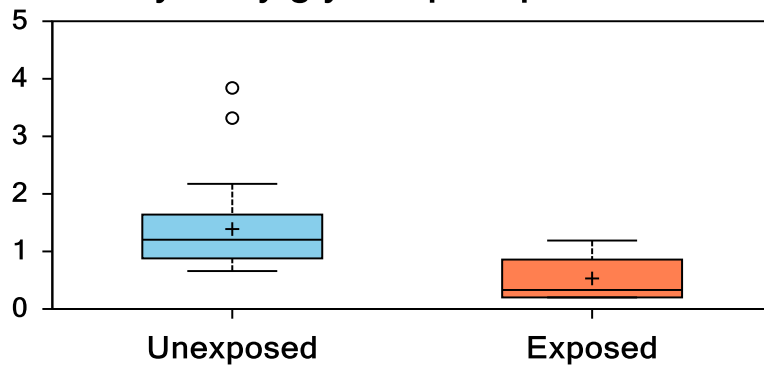
2-linoleoylglycerophosphocholine*



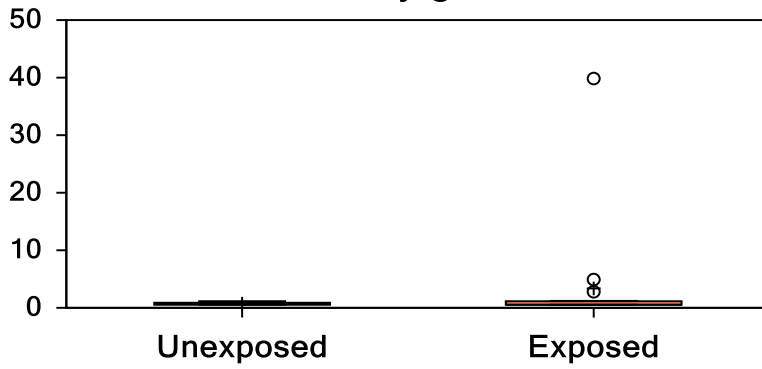
2-methylbutyroylcarnitine



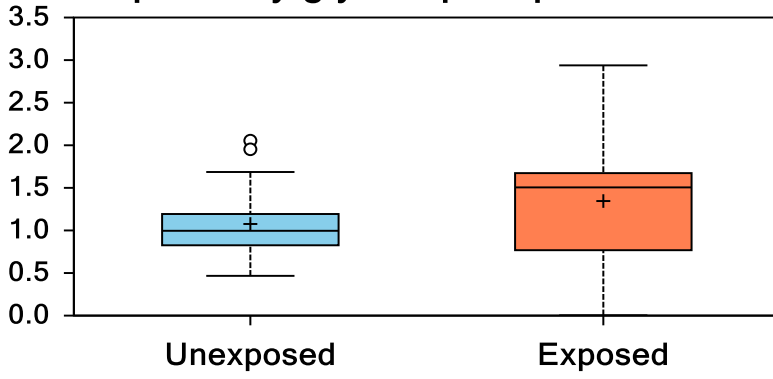
2-myristoylglycerophosphocholine*



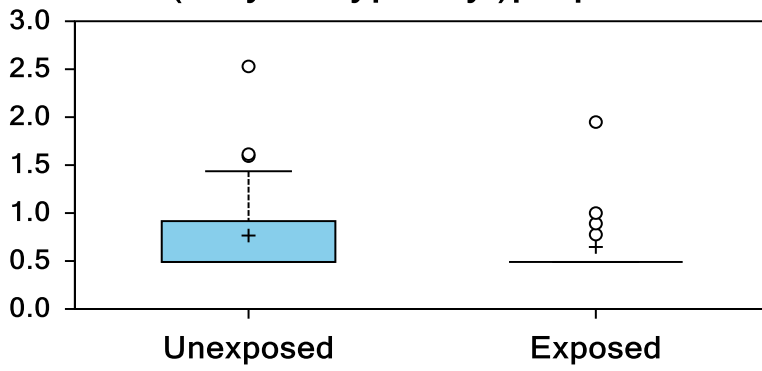
2'-O-methylguanosine



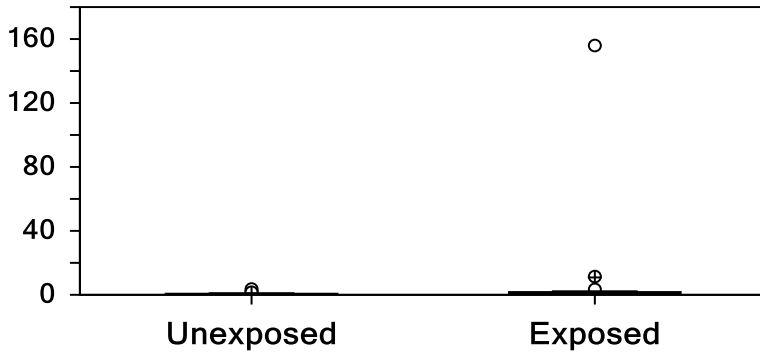
2-palmitoylglycerophosphocholine*



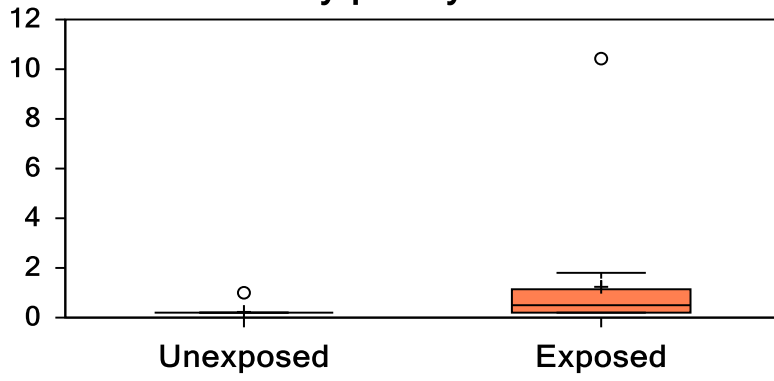
3-(3-hydroxyphenyl)propionate



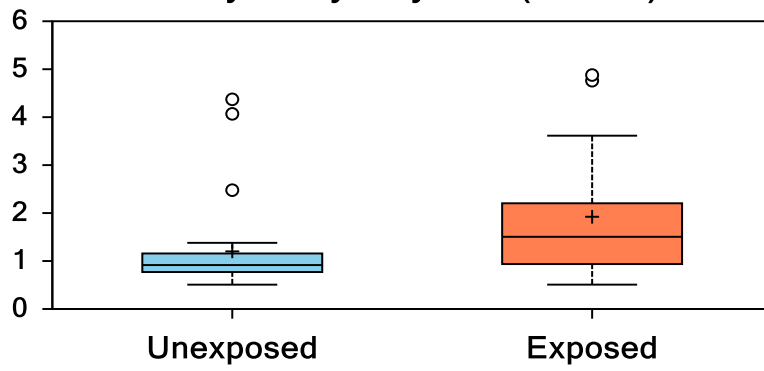
3-aminoisobutyrate



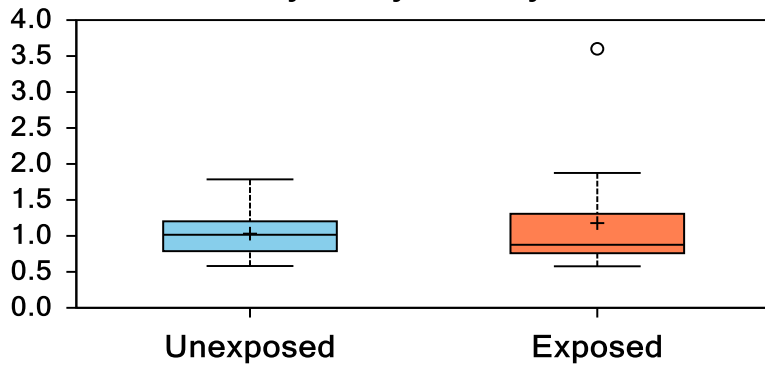
3-ethylphenylsulfate*



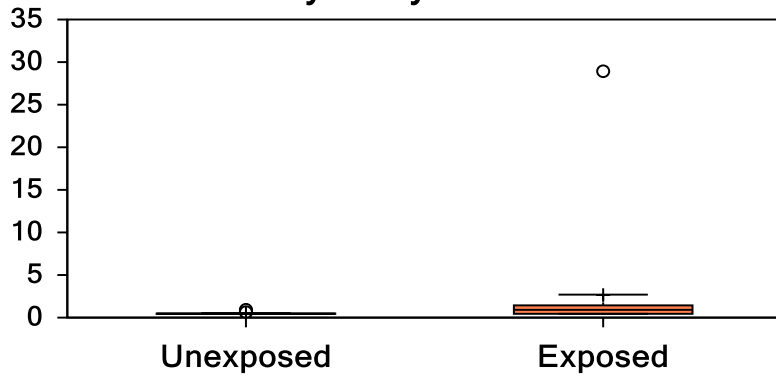
3-hydroxybutyrate (BHBA)



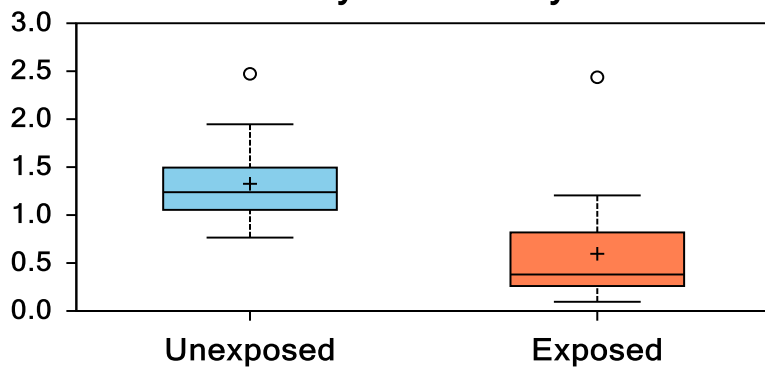
3-hydroxyisobutyrate



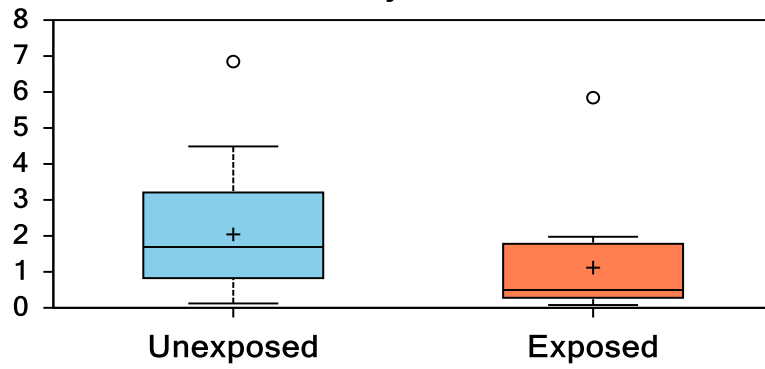
3-hydroxysebacate



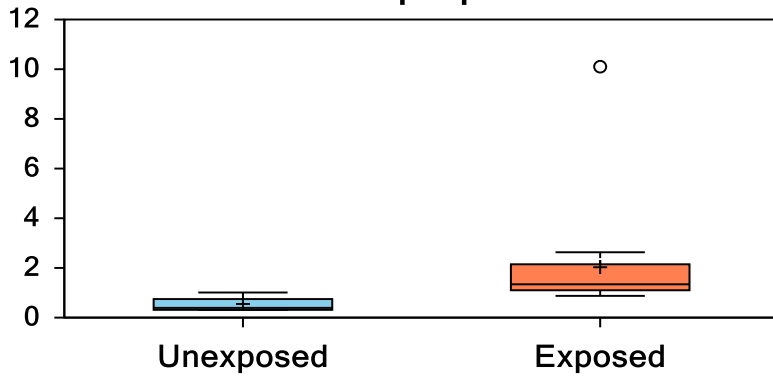
3-methyl-2-oxobutyrate



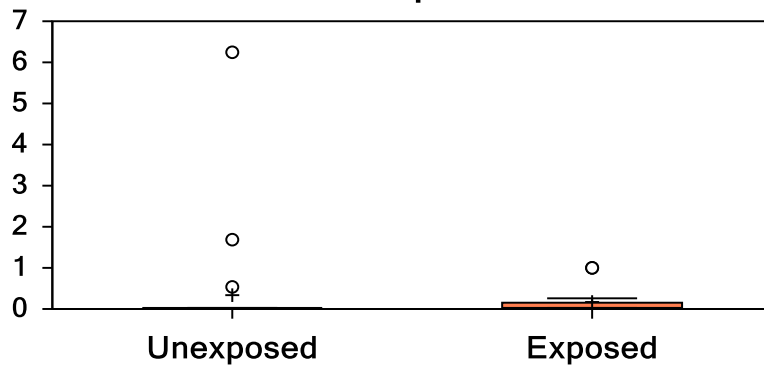
3-methylhistidine



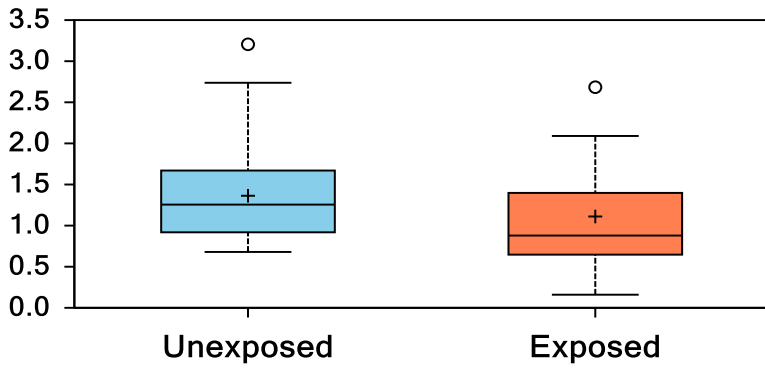
3-ureidopropionate



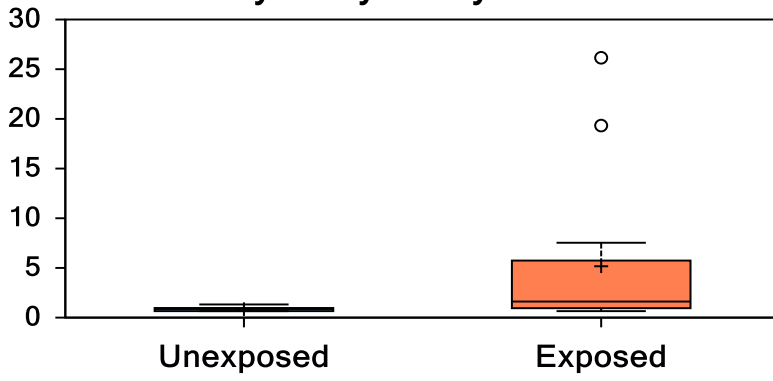
4-acetaminophen sulfate



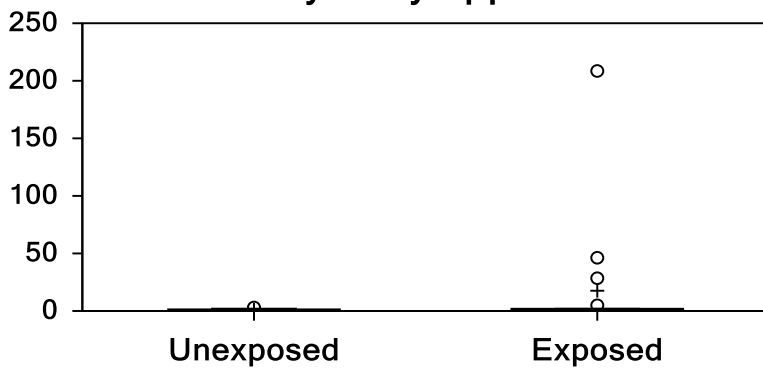
4-androsten-3beta,17beta-diol disulfate 2



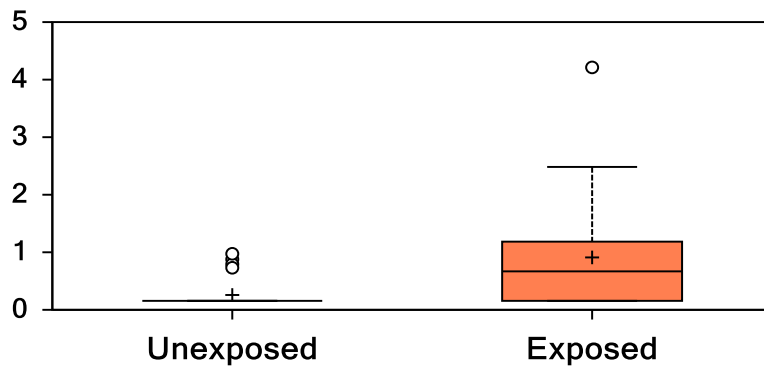
4-hydroxybenzyl alcohol



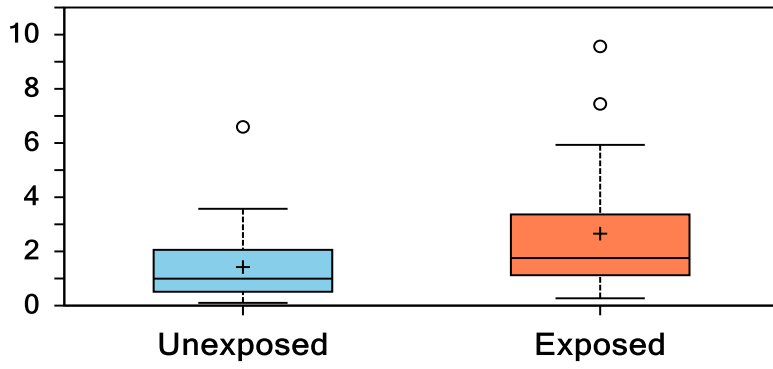
4-hydroxyhippurate



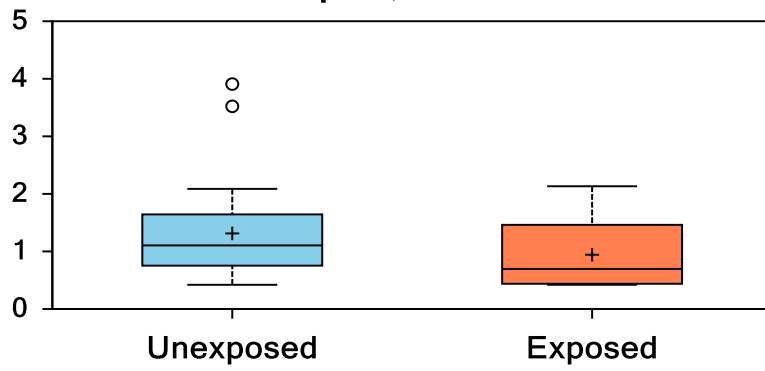
4-imidazoleacetate



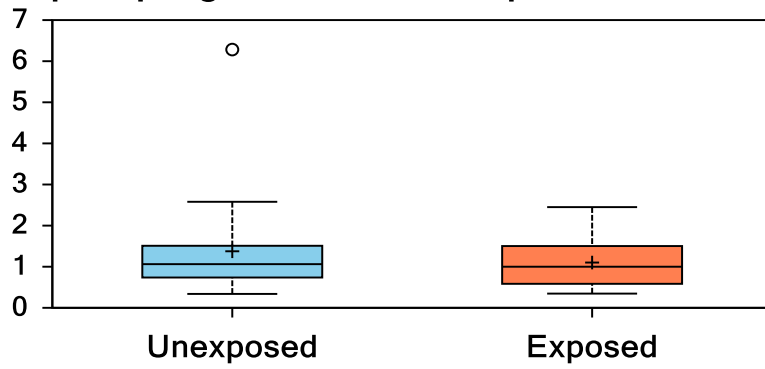
4-vinylphenol sulfate



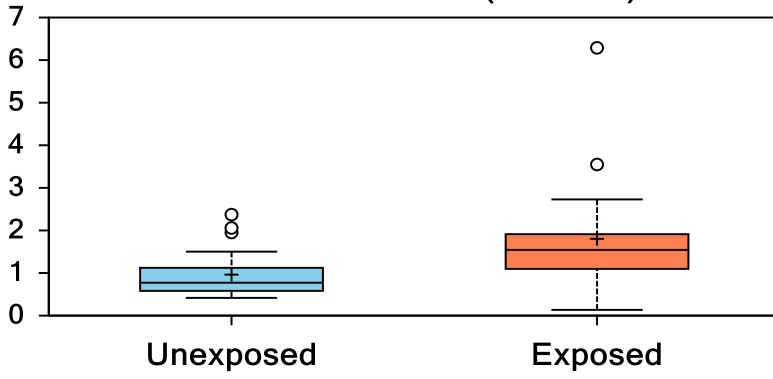
17beta-estradiol-17beta-O-sulfate



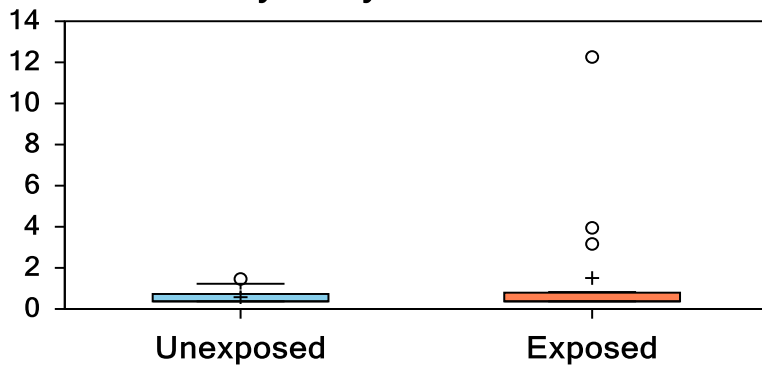
17beta-estradiol-17beta-O-sulfate



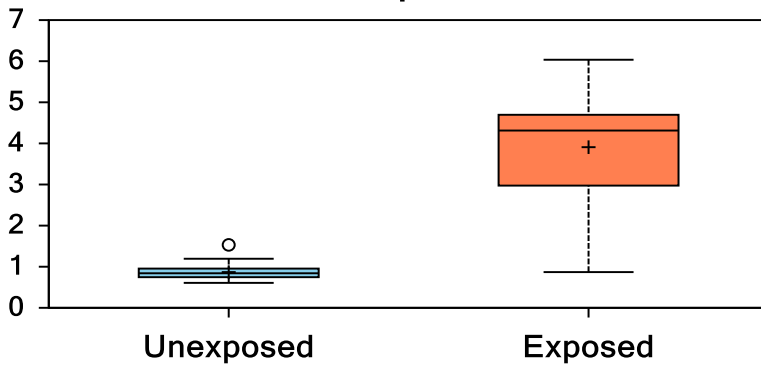
5-dodecenoate (12:1n7)



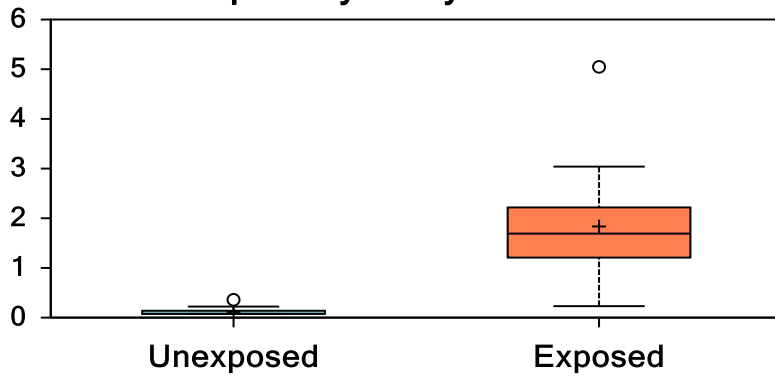
5-hydroxyindoleacetate



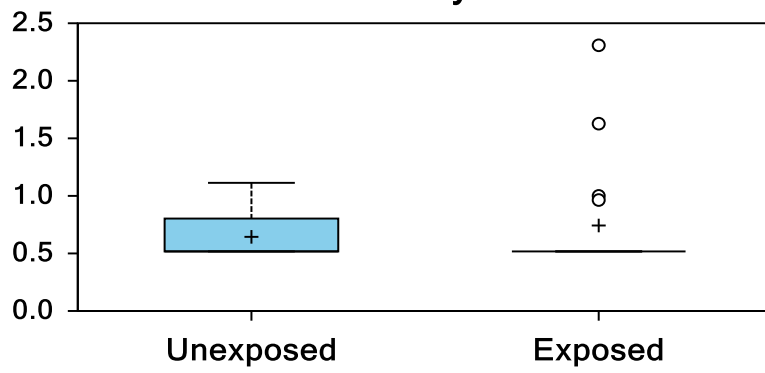
5-oxoproline



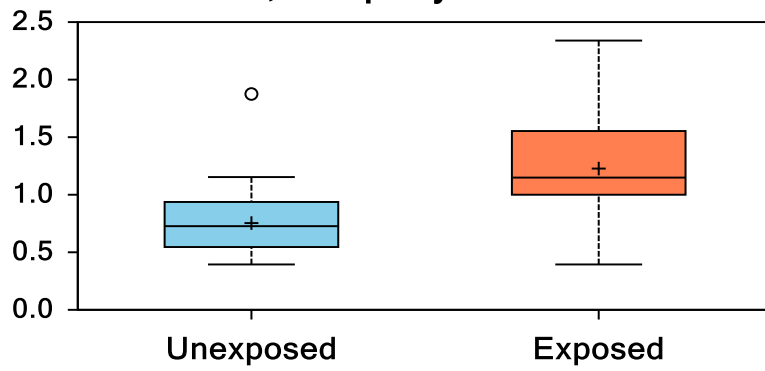
7-alpha-hydroxycholesterol



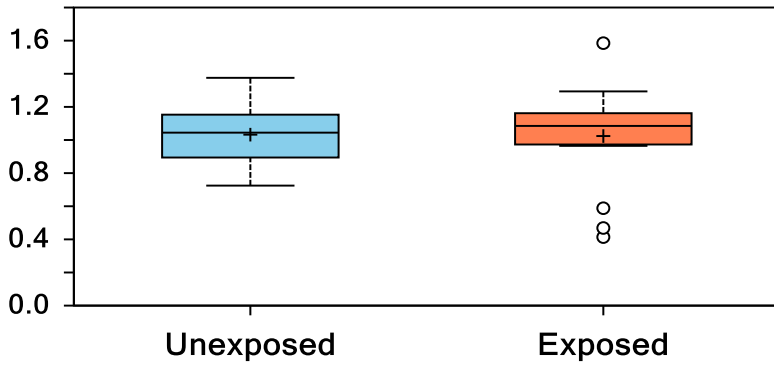
7-ketodeoxycholate



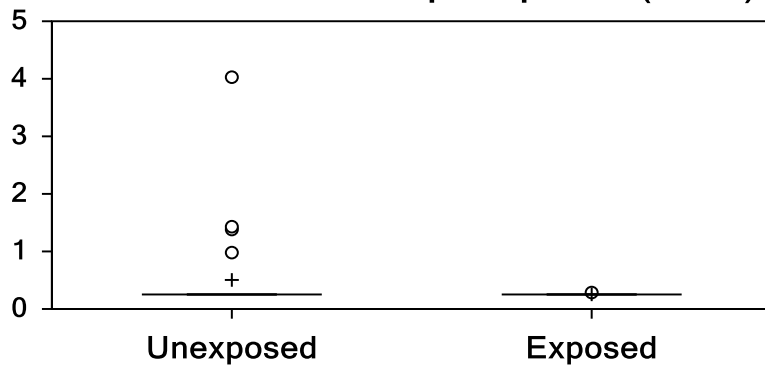
9,10-epoxystearate



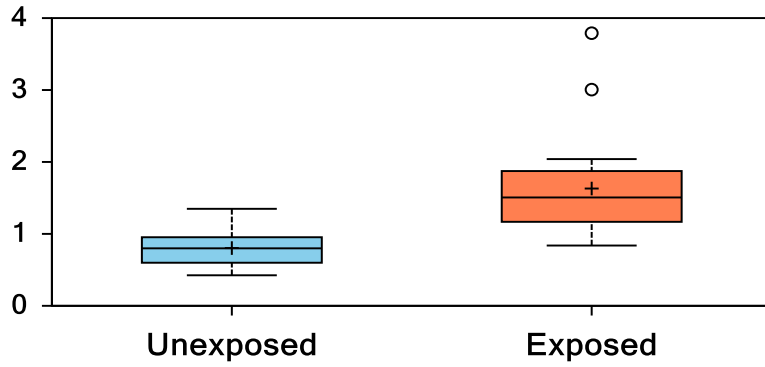
acetylphosphate



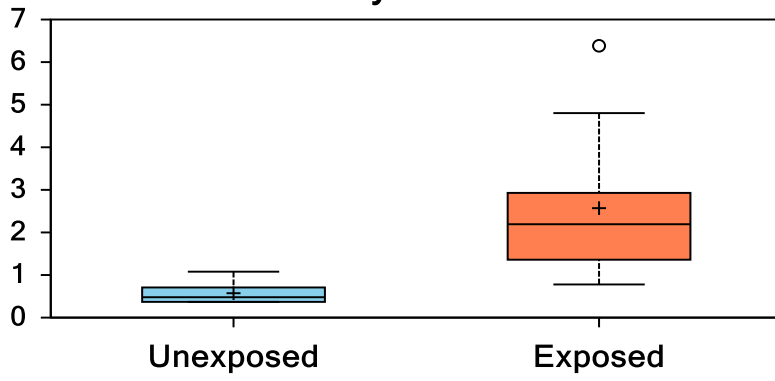
adenosine 5'-monophosphate (AMP)



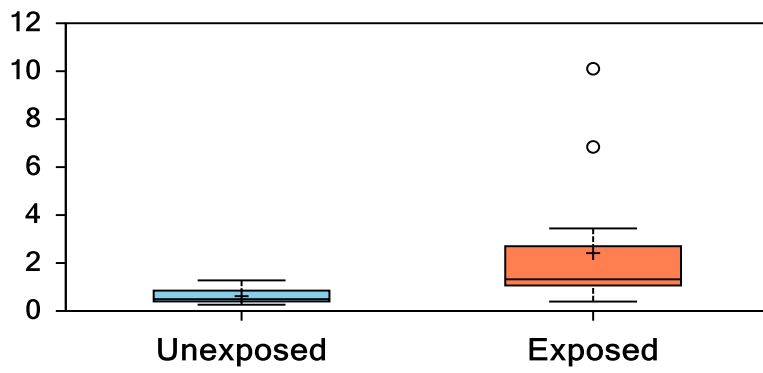
adrenate (22:4n6)



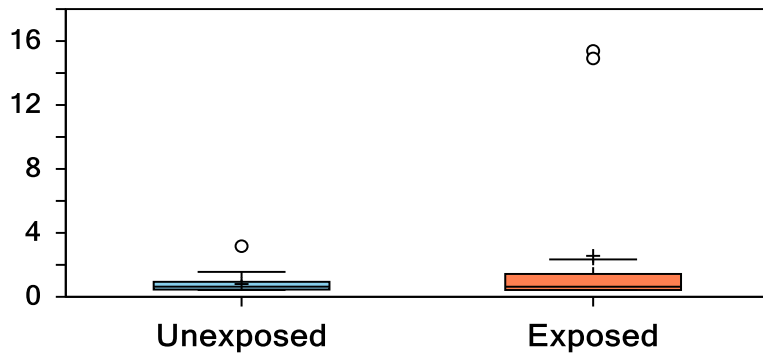
alanylalanine



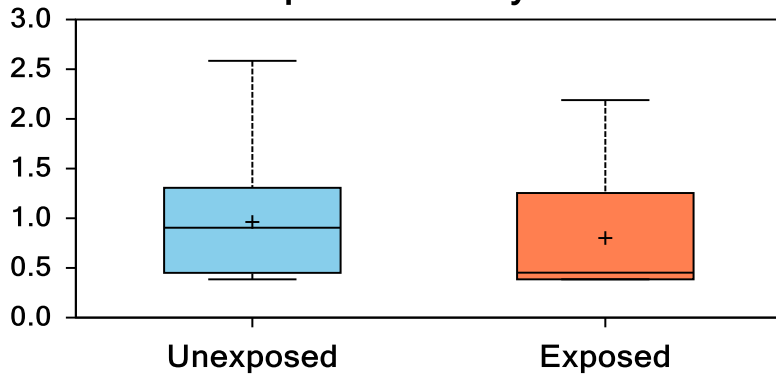
allantoin



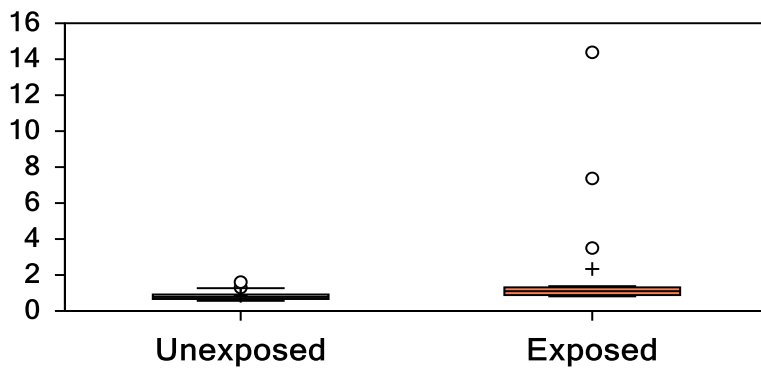
alpha-glutamylvaline



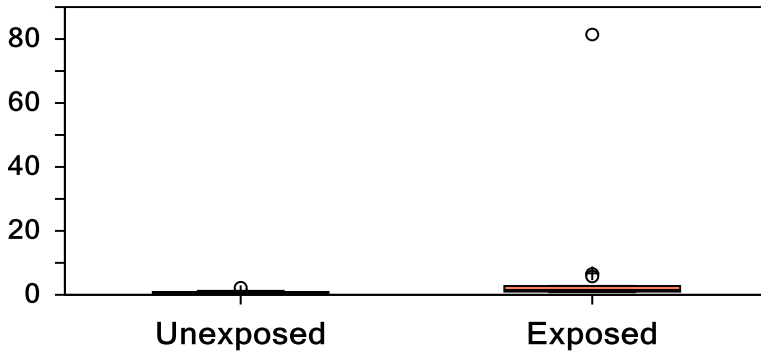
alpha-ketobutyrate



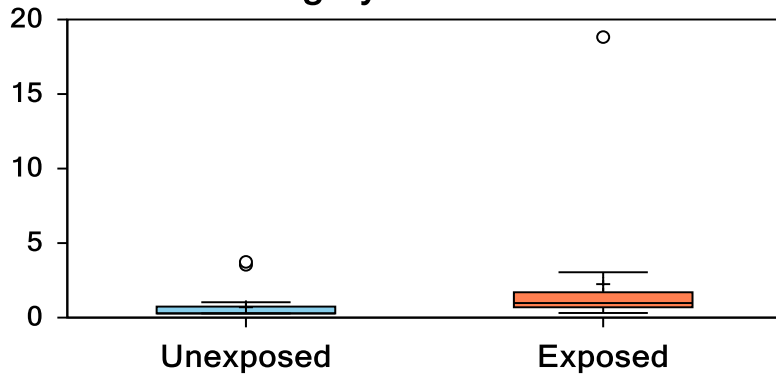
anthranilate



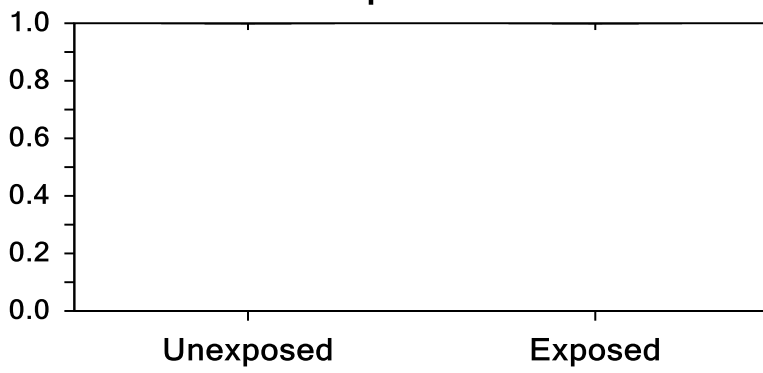
arabonate



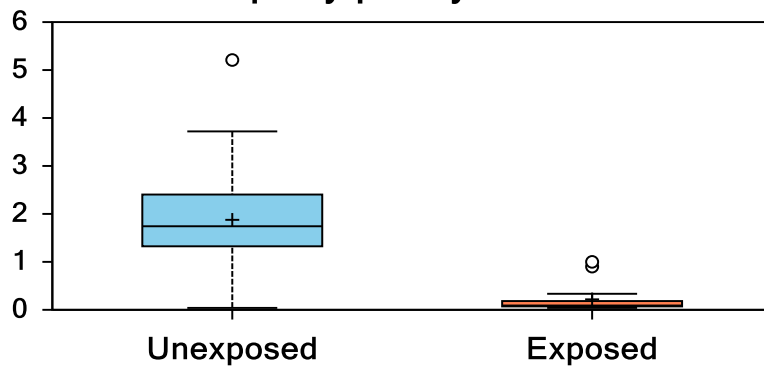
arginylisoleucine



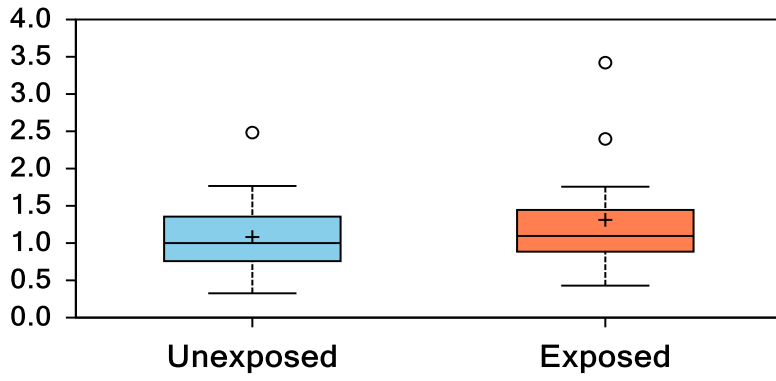
aspartame



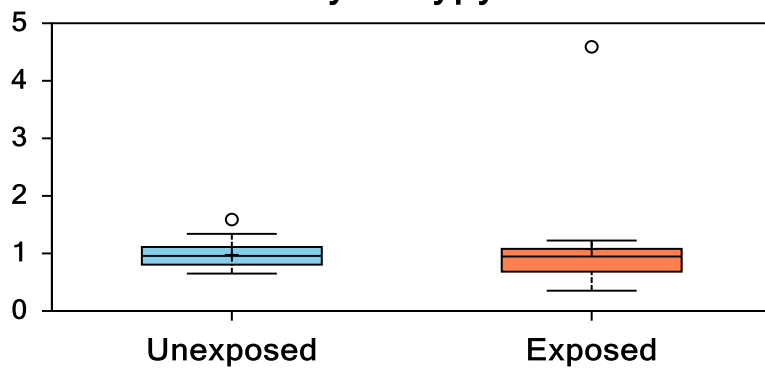
aspartylphenylalanine



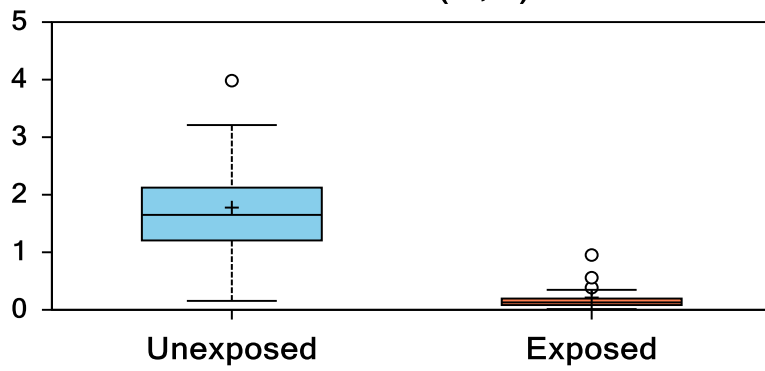
benzoate



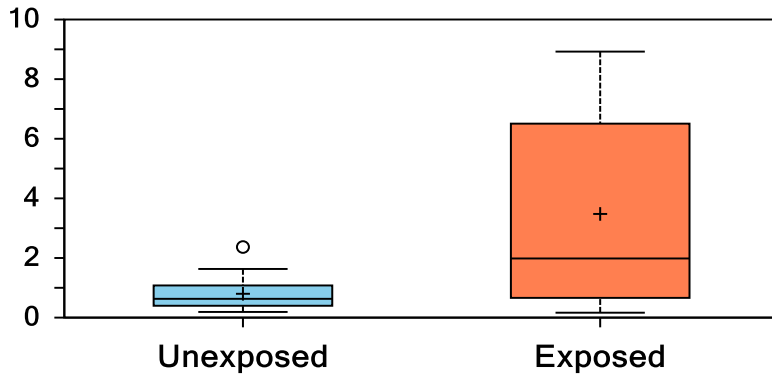
beta-hydroxypyruvate



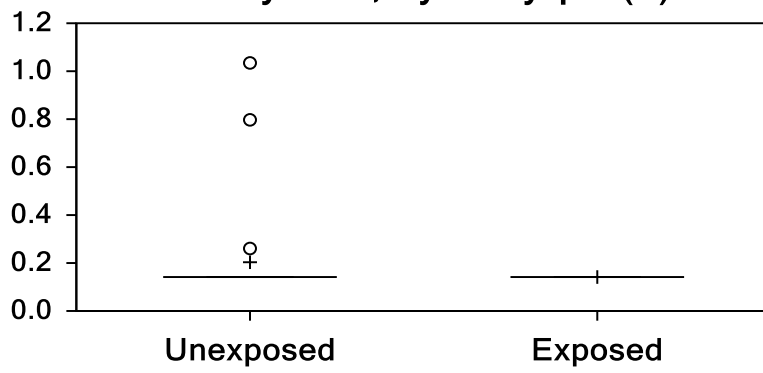
bilirubin (E,E)*



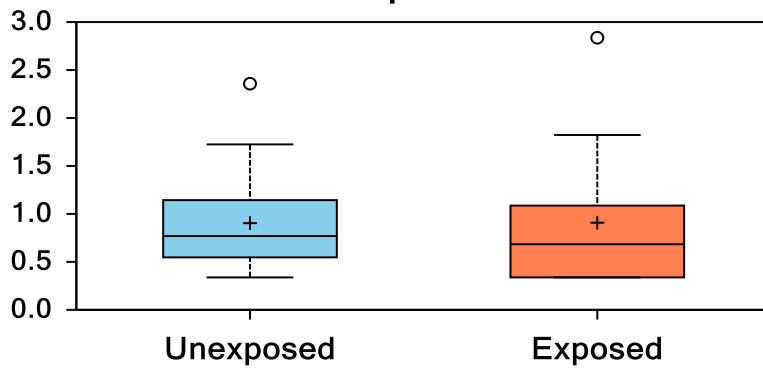
biliverdin



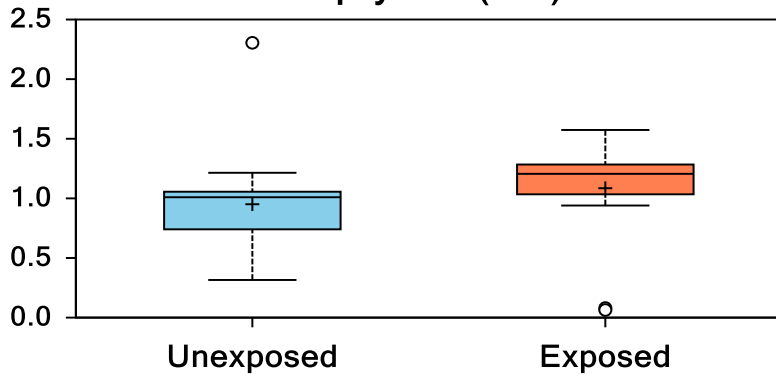
bradykinin, hydroxy-pro(3)



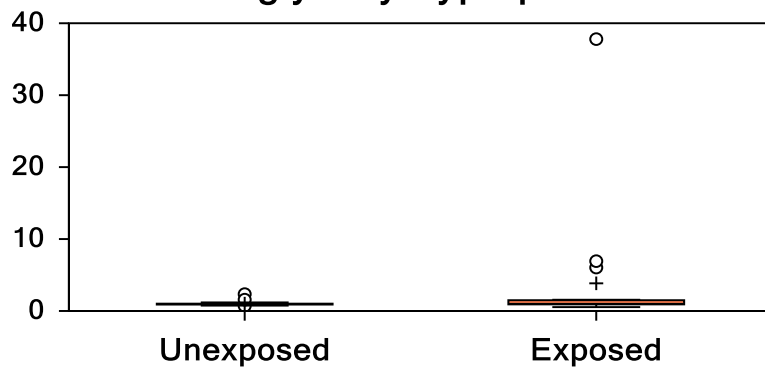
campesterol



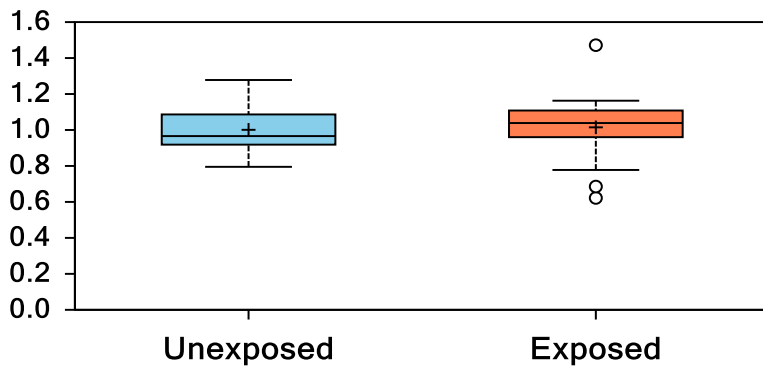
caprylate (8:0)



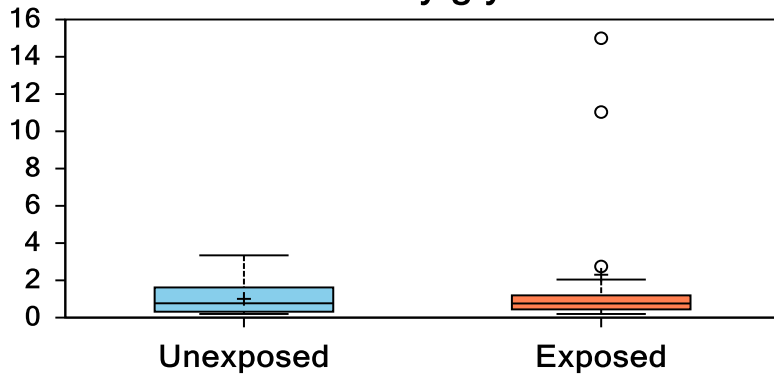
C-glycosyltryptophan*



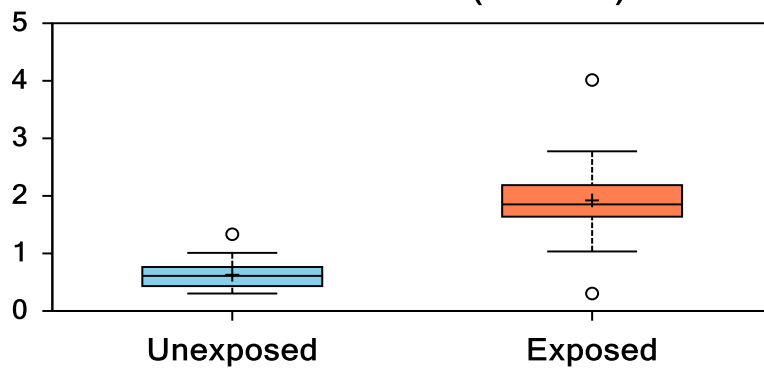
cholesterol



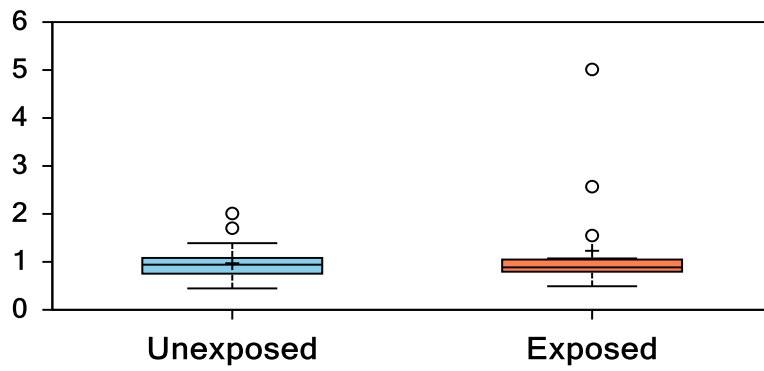
cinnamoylglycine

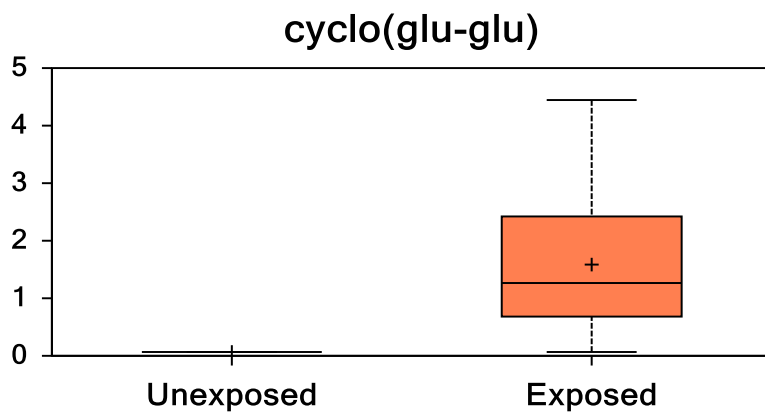
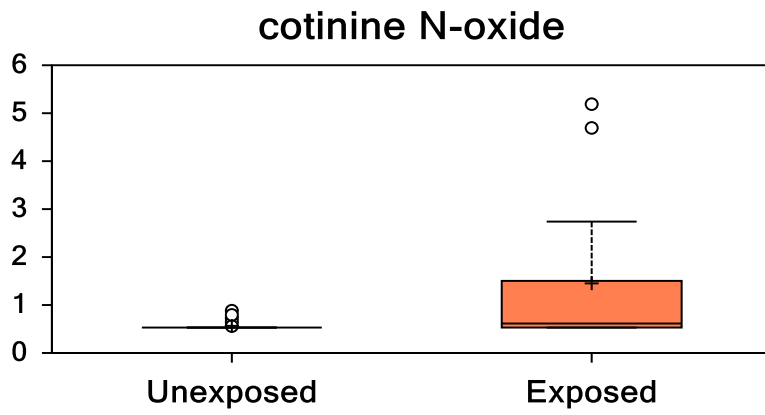
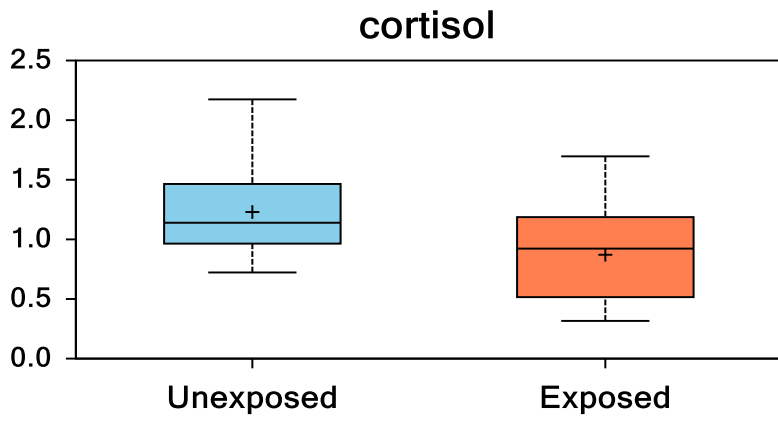


cis-vaccenate (18:1n7)

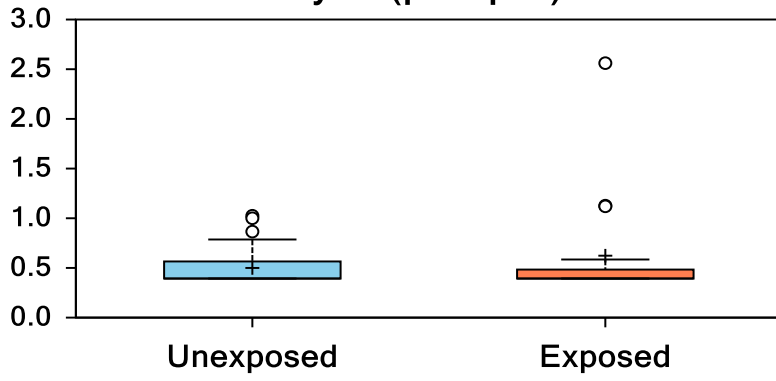


citrate

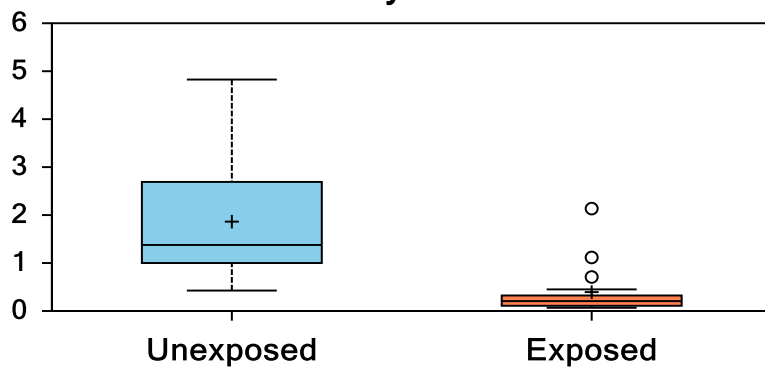




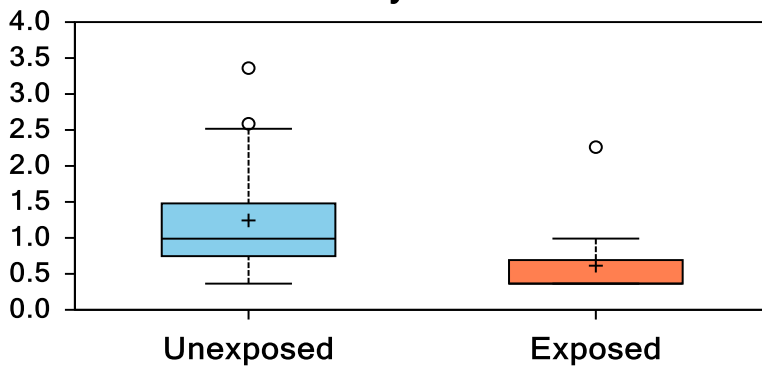
cyclo(phe-pro)



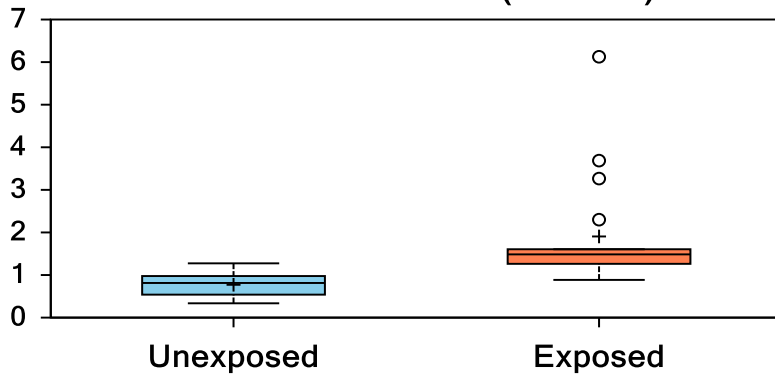
decanoylcarnitine



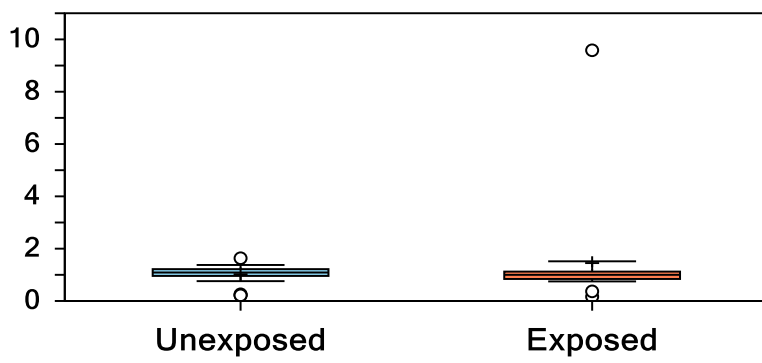
deoxycholate



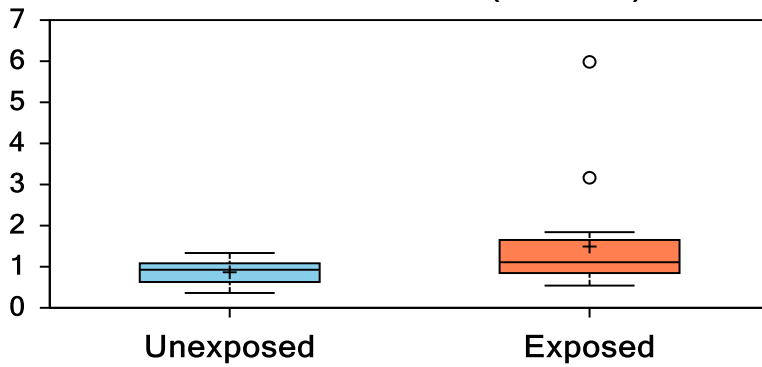
dihomo-linoleate (20:2n6)



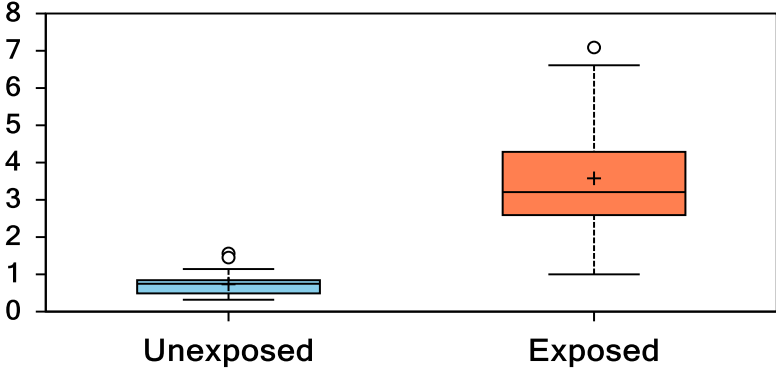
dimethylarginine (SDMA + ADMA)



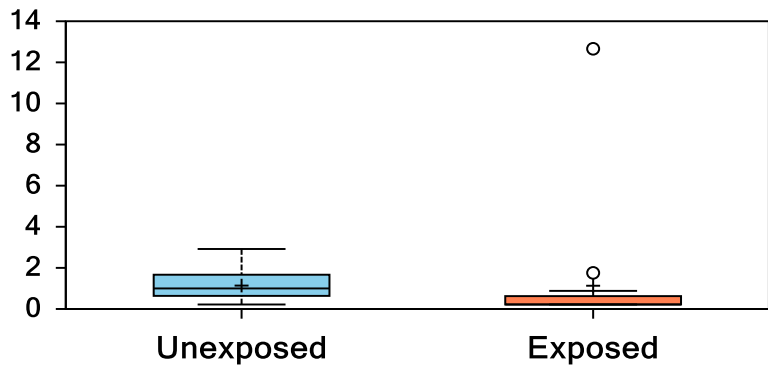
docosadienoate (22:2n6)



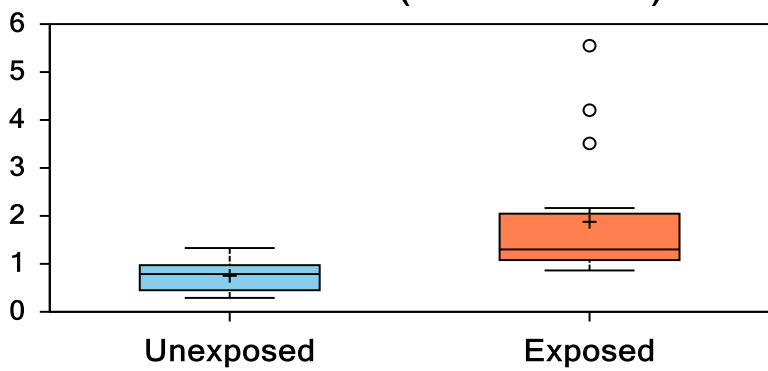
docosapentaenoate (n6 DPA; 22:5n6)



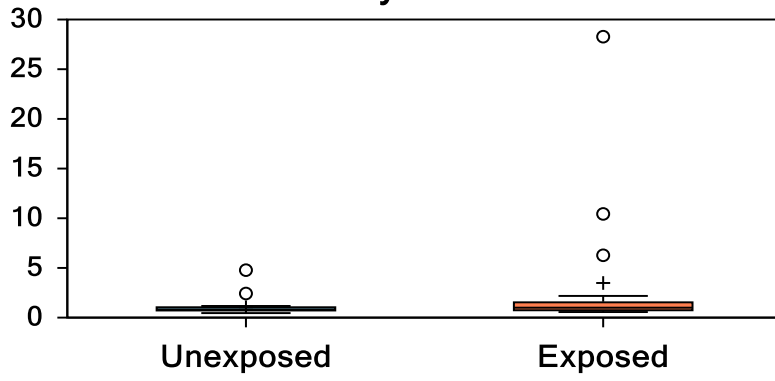
ectoine



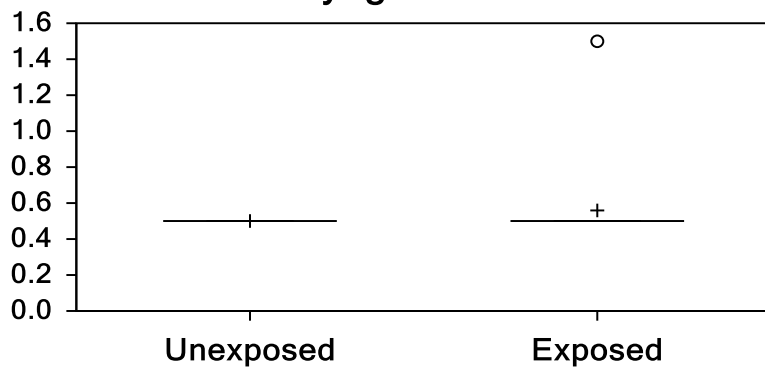
eicosenoate (20:1n9 or 11)



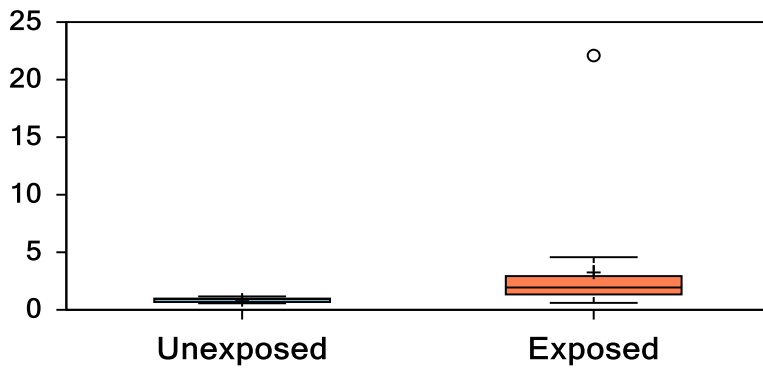
erythritol



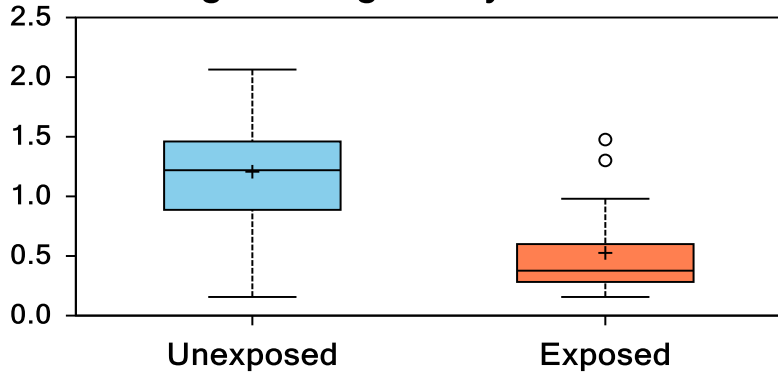
ethyl glucuronide



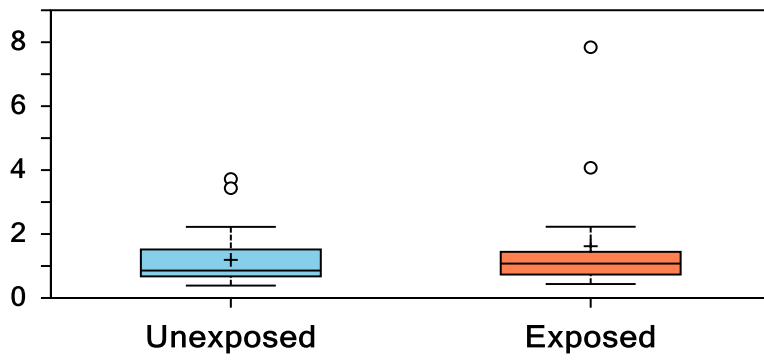
fumarate



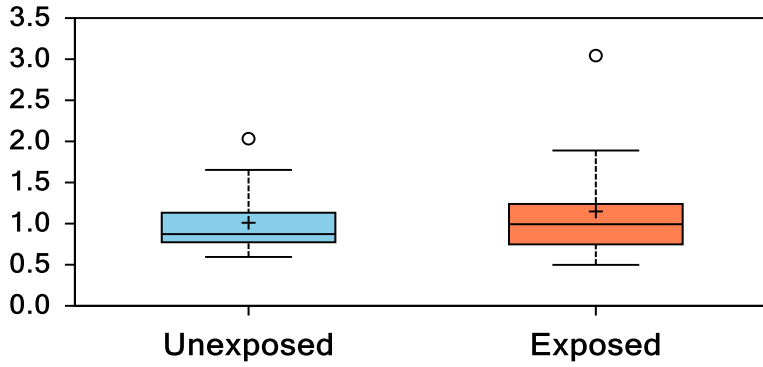
gamma-glutamylalanine



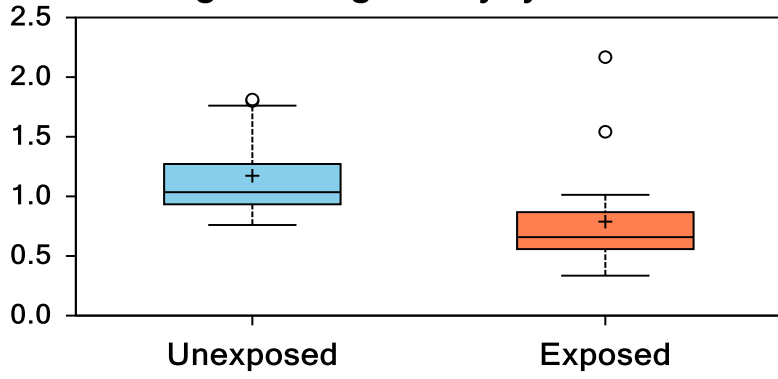
gamma-glutamylisoleucine*



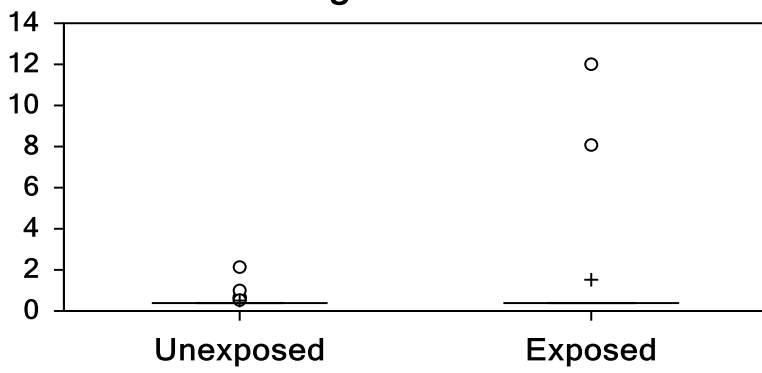
gamma-glutamylphenylalanine



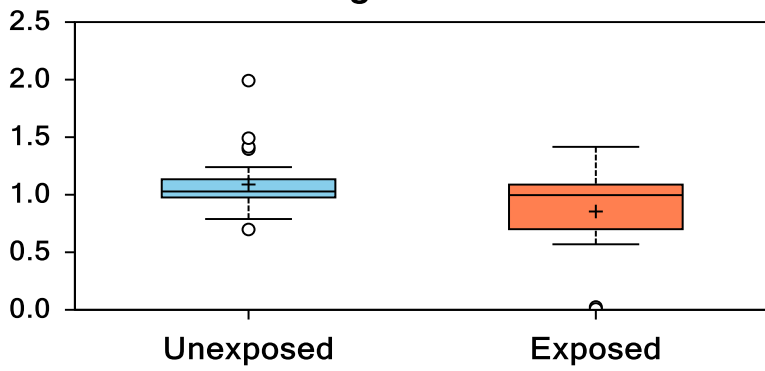
gamma-glutamyltyrosine



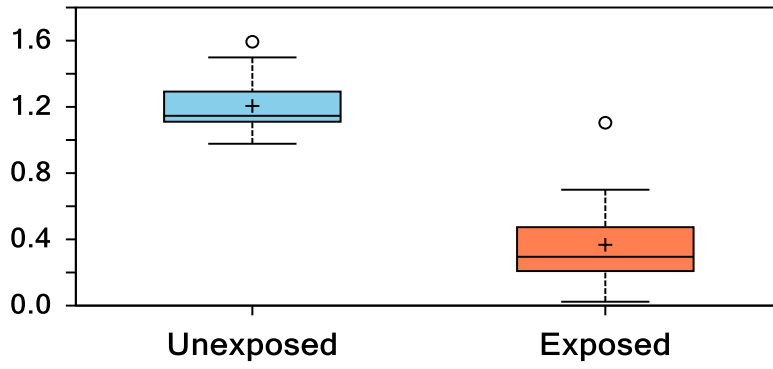
gentisate



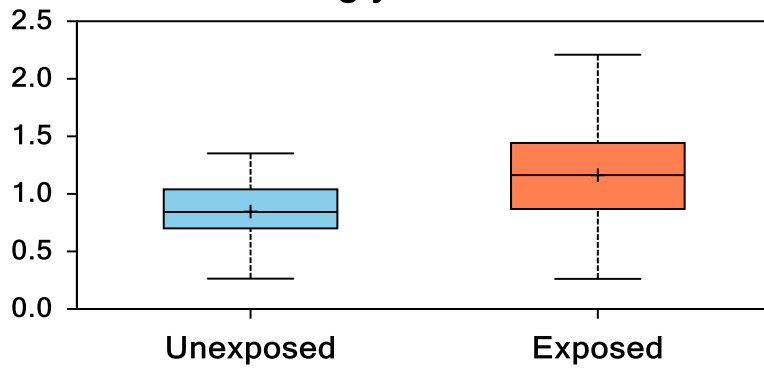
glucose



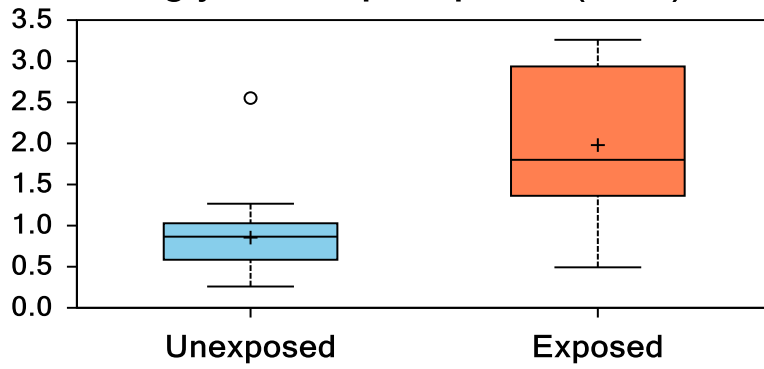
glutamine



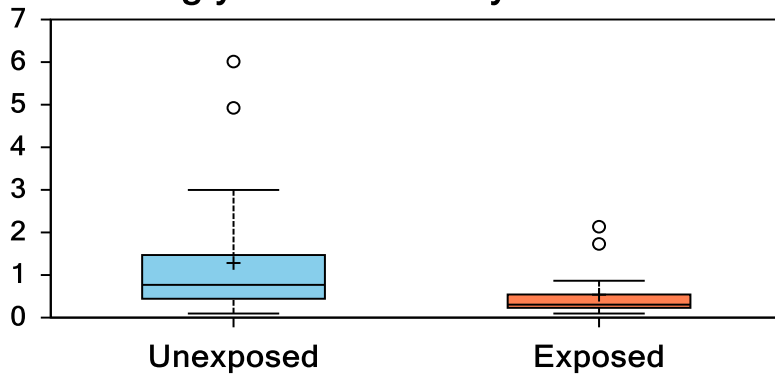
glycerate



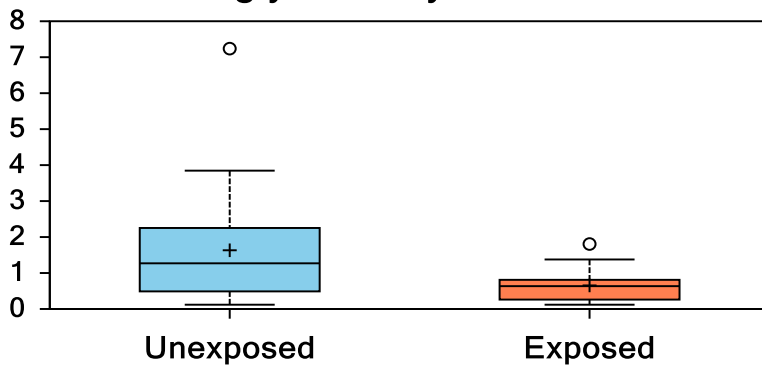
glycerol 3-phosphate (G3P)



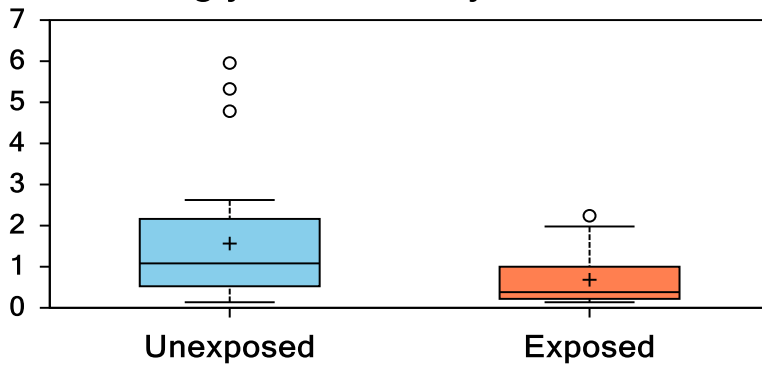
glycochenodeoxycholate



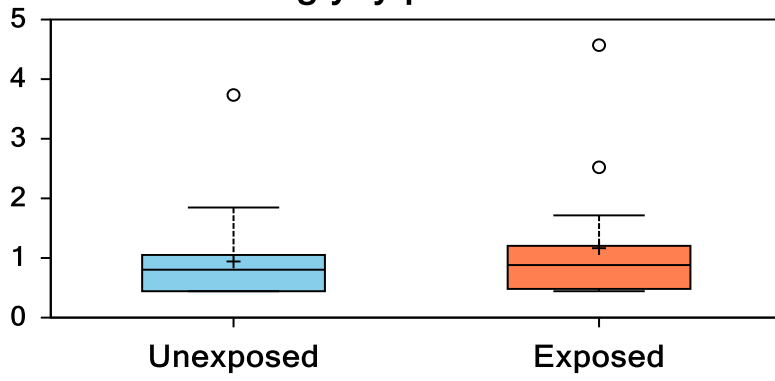
glycodeoxycholate



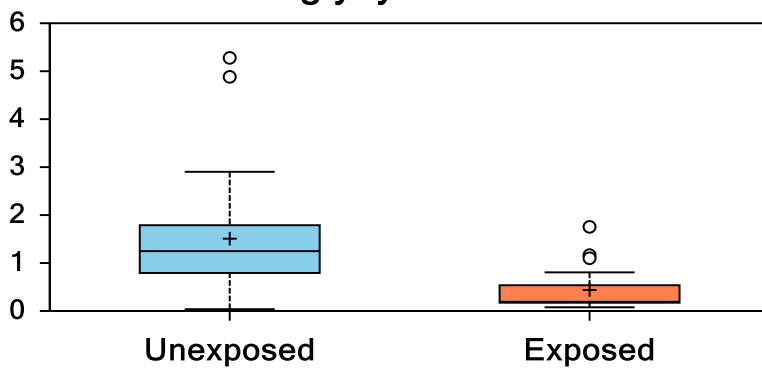
glycoursodeoxycholate



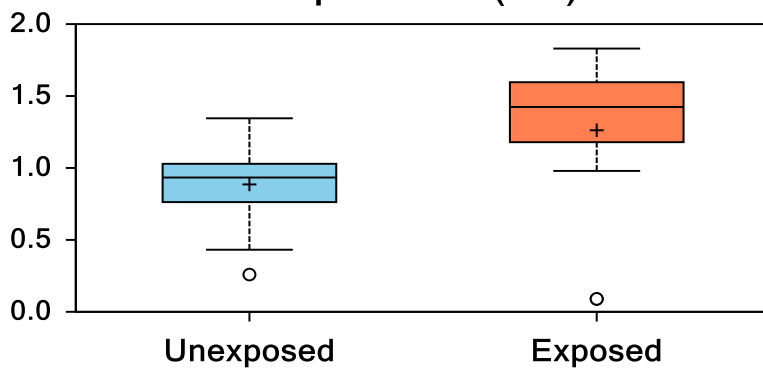
glycylproline



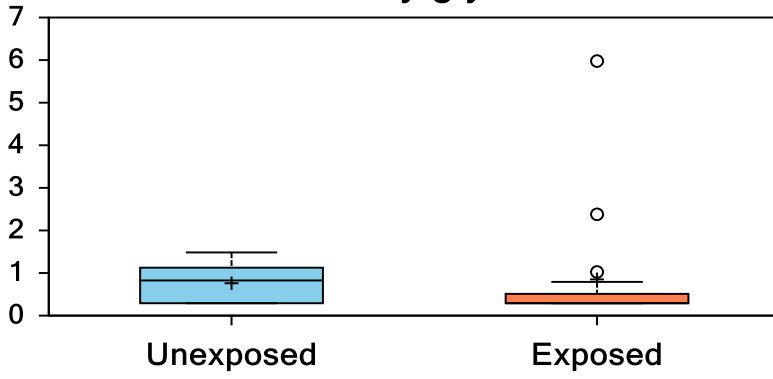
glycylvaline



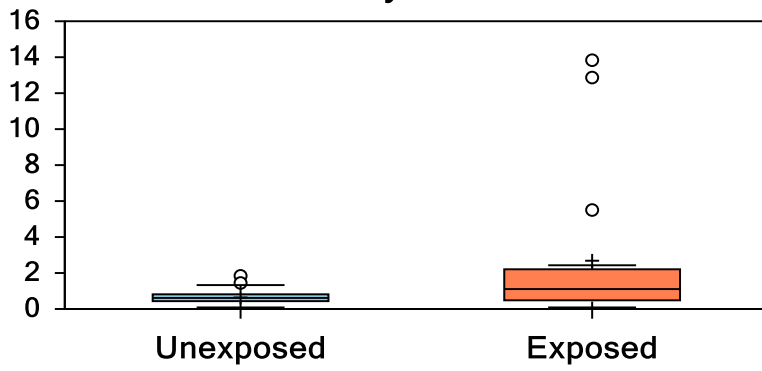
heptanoate (7:0)



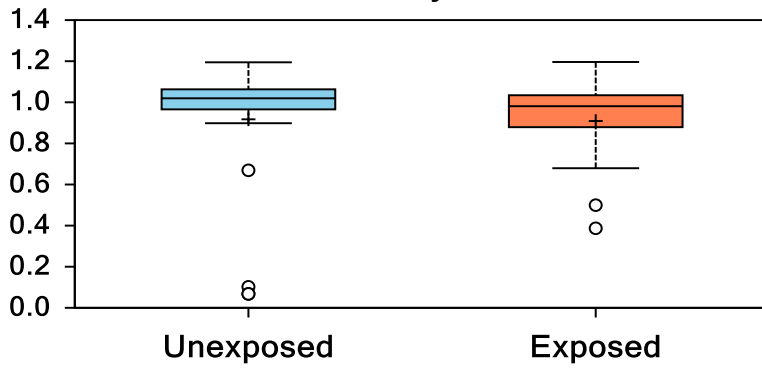
hexanoylglycine



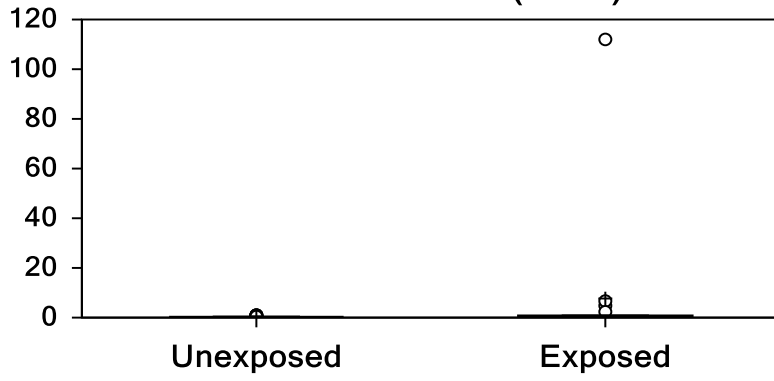
histidylleucine



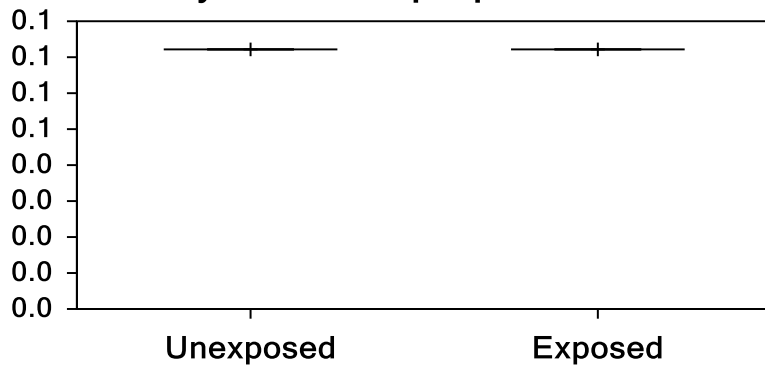
homocystine



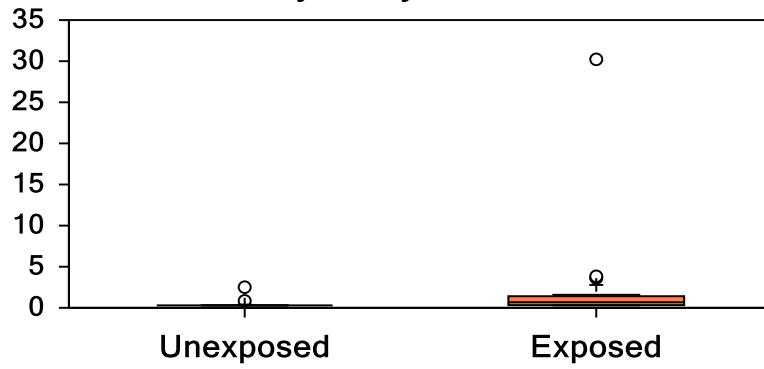
homovanillate (HVA)



hydantoin-5-propionic acid



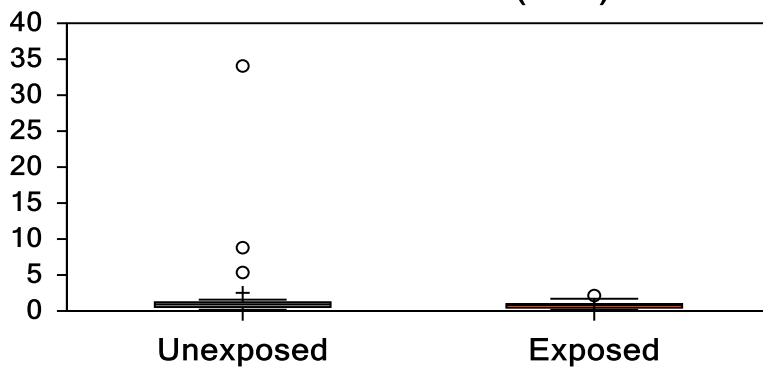
hydroxycotinine



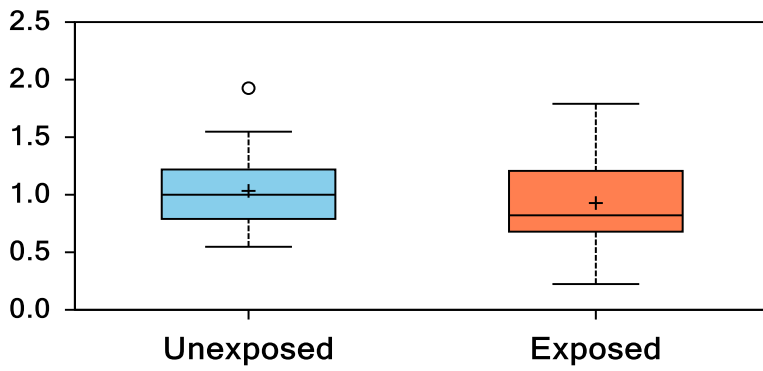
ibuprofen



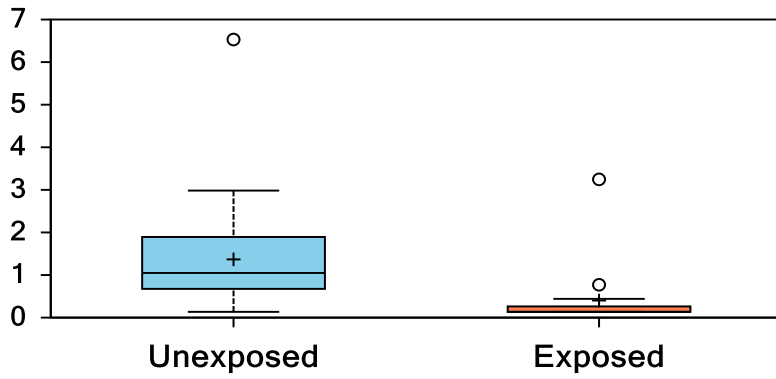
iminodiacetate (IDA)



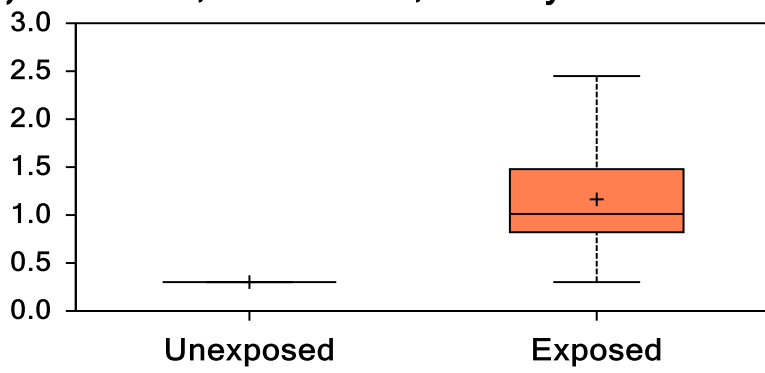
indolelactate



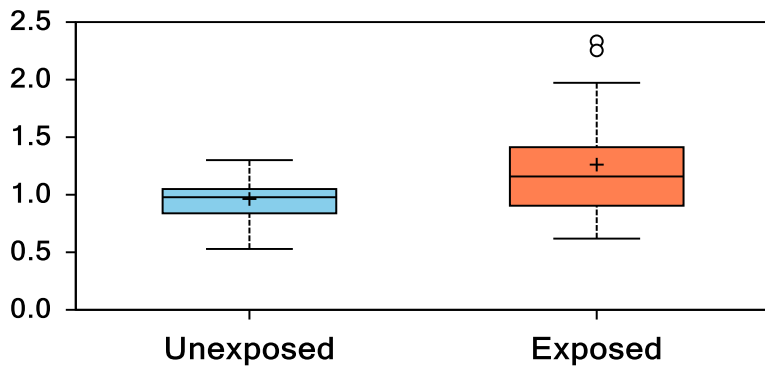
inosine



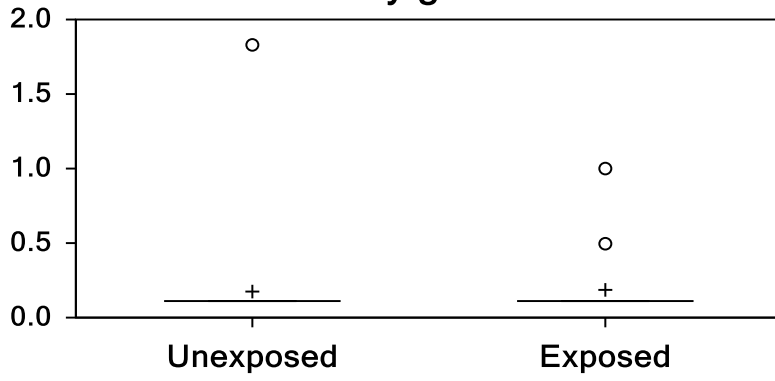
prostaglandin A2, B2 and 13,14-dihydro-15-keto-p



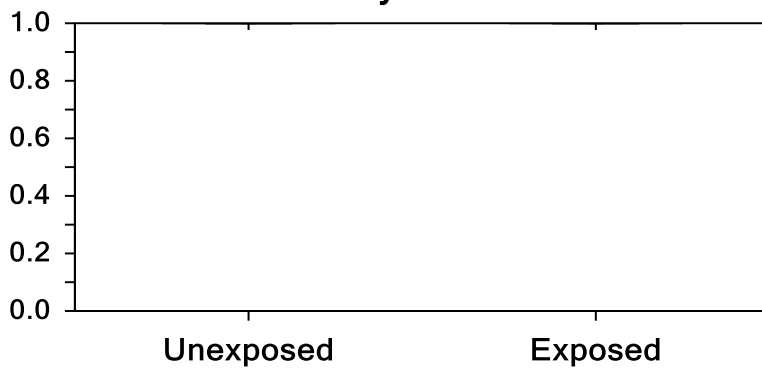
isoleucine



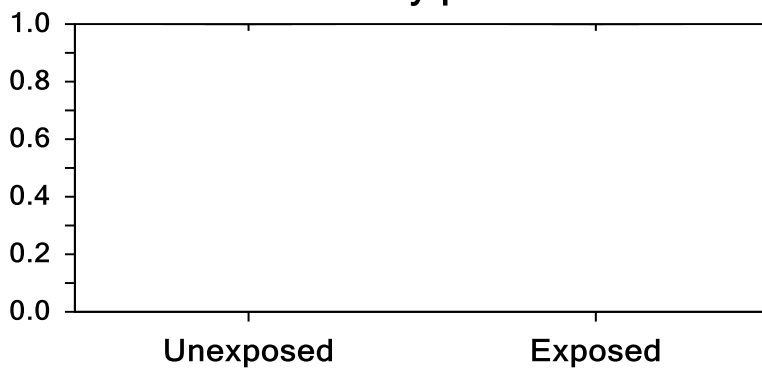
isoleucylglutamine



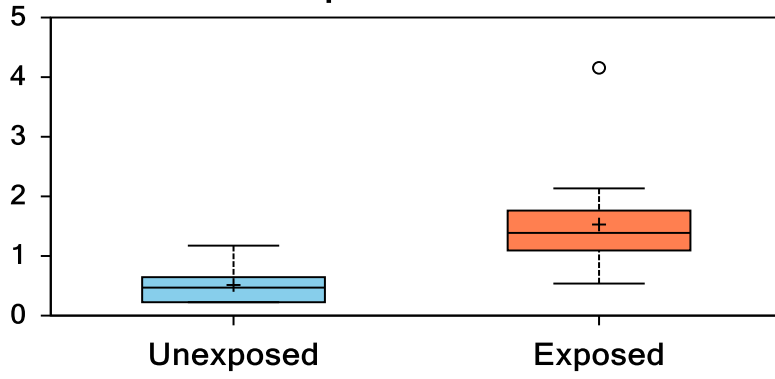
isoleucylisoleucine



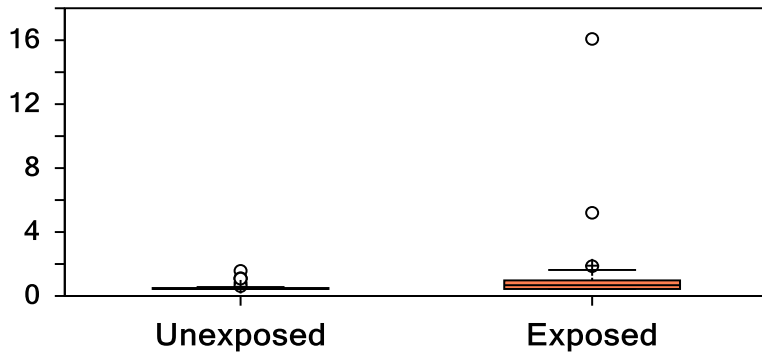
isoleucylproline



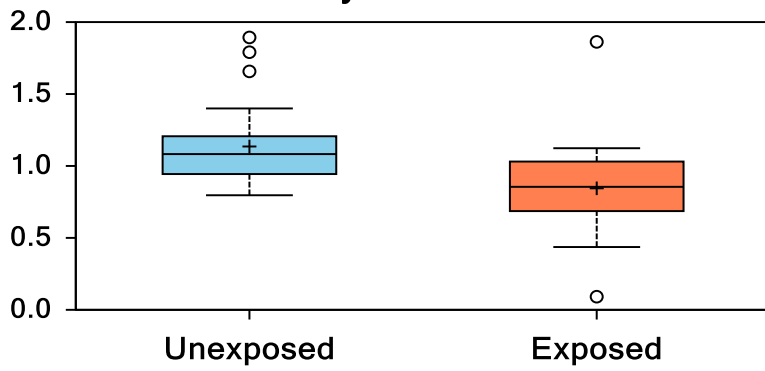
isopalmitic acid



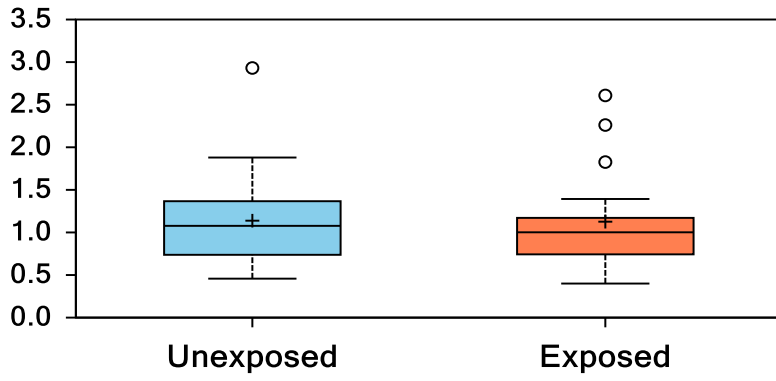
isovalerylglycine



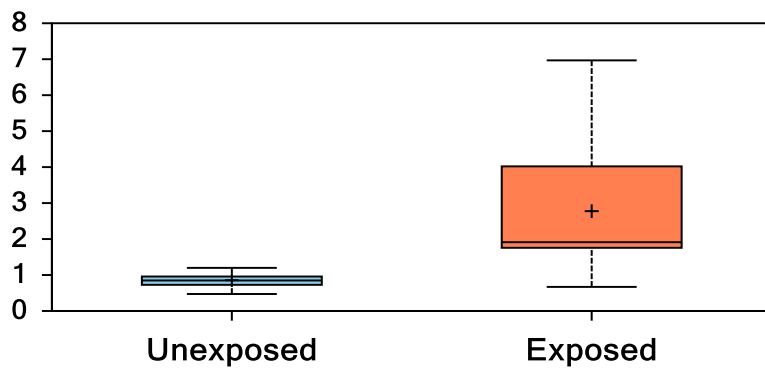
kynurenine



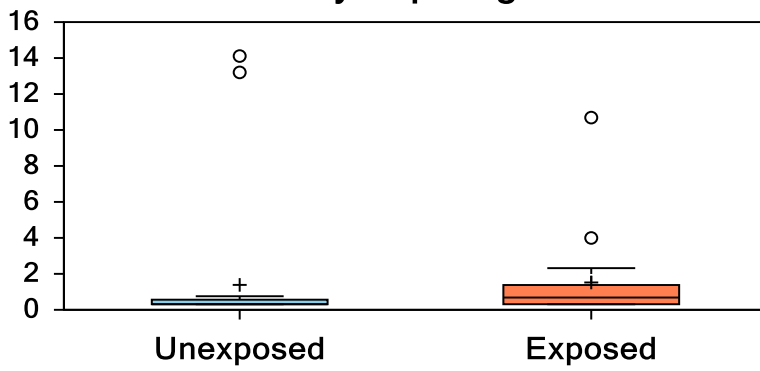
lathosterol



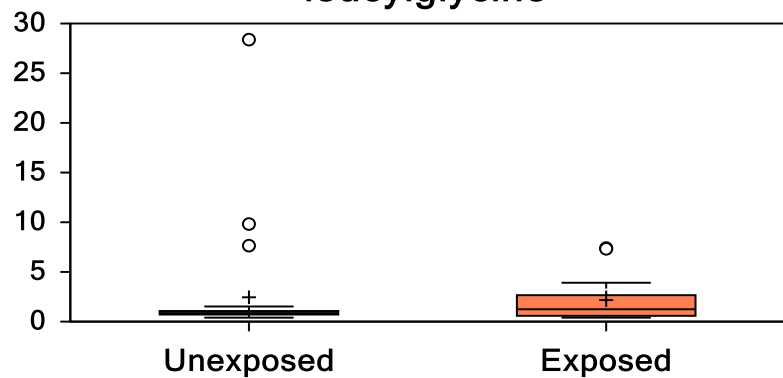
leucine



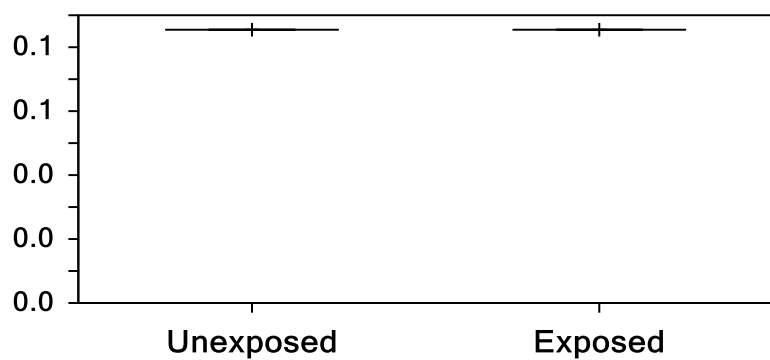
leucylasparagine



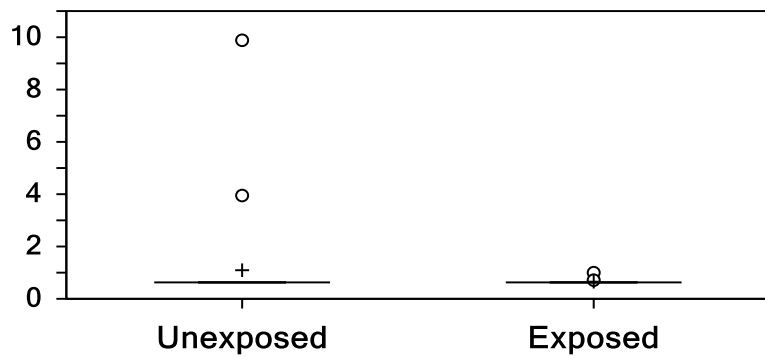
leucylglycine



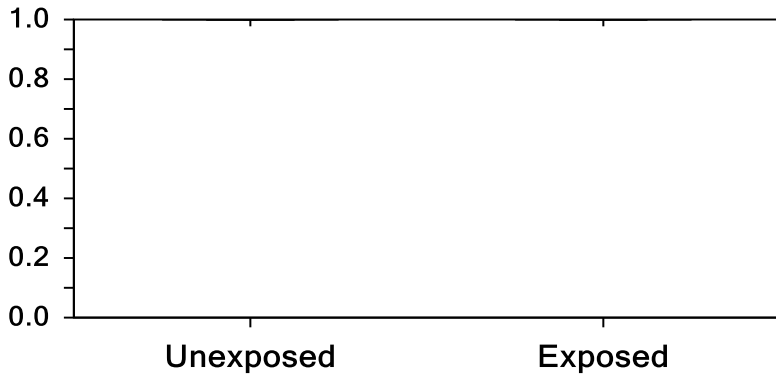
leucylproline



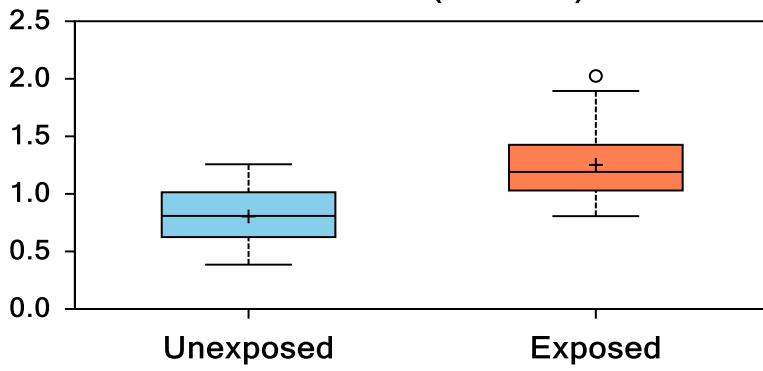
leucyltyrosine



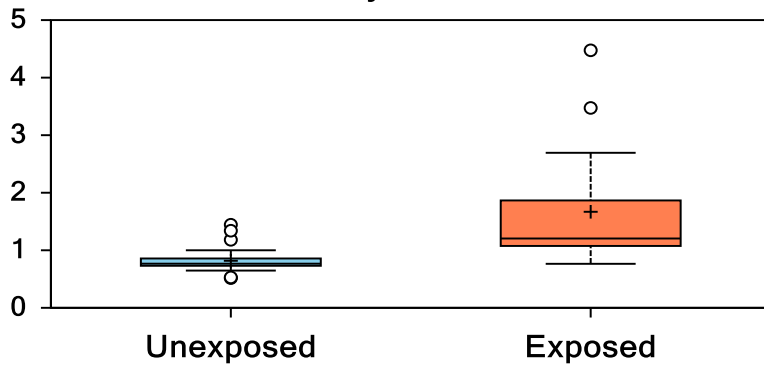
lidocaine



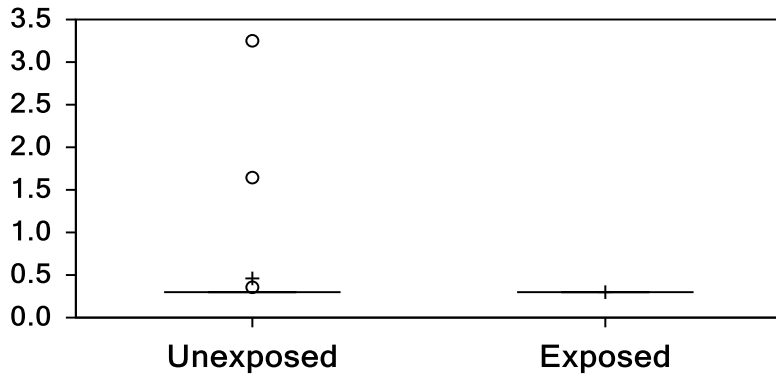
linoleate (18:2n6)



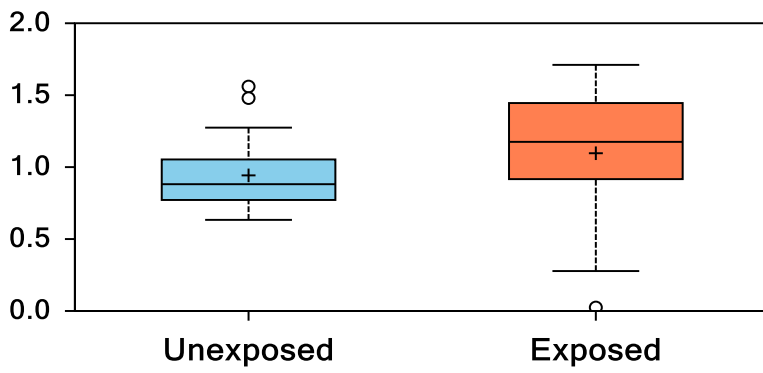
lysine



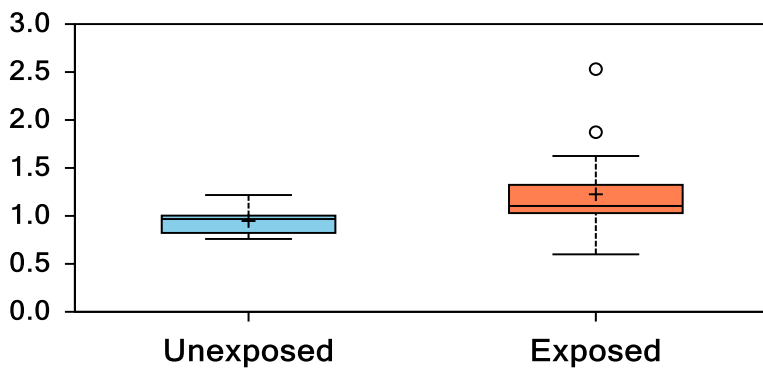
maltotriose



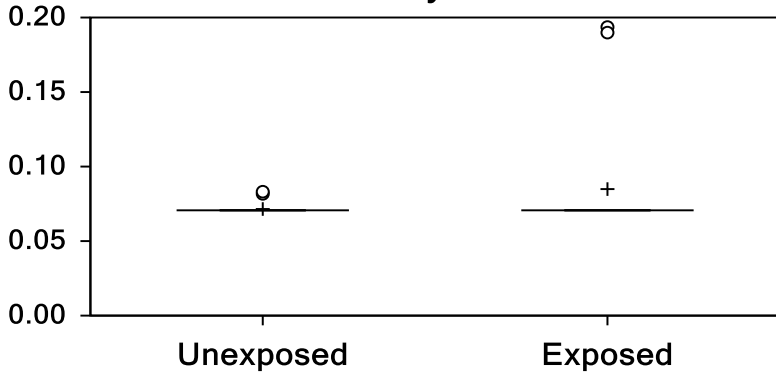
mannose



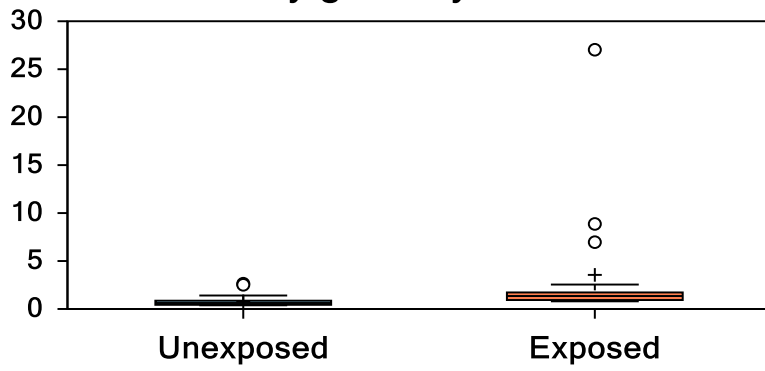
methionine



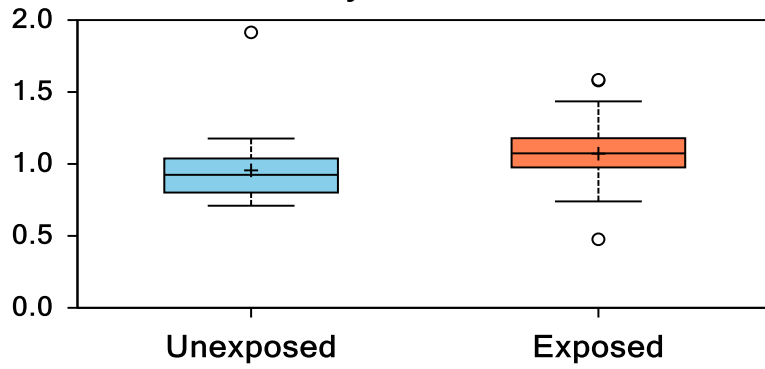
methionylleucine



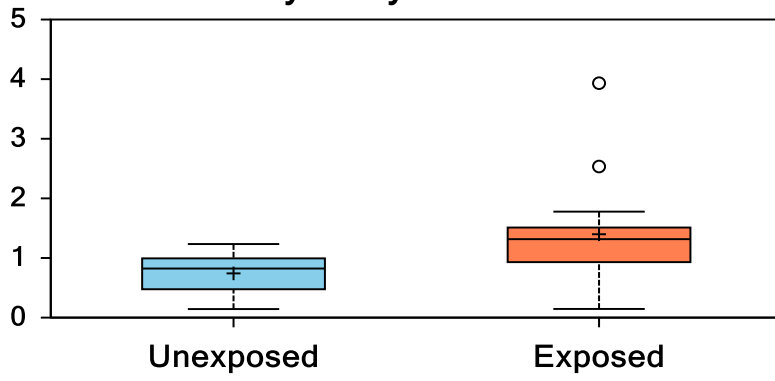
methylglutaroylcarnitine



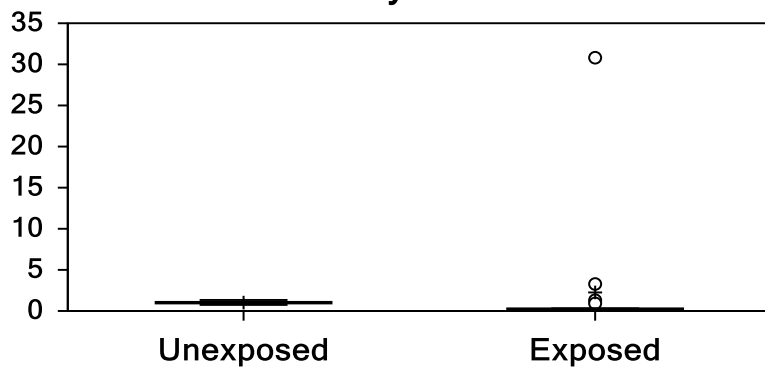
myo-inositol



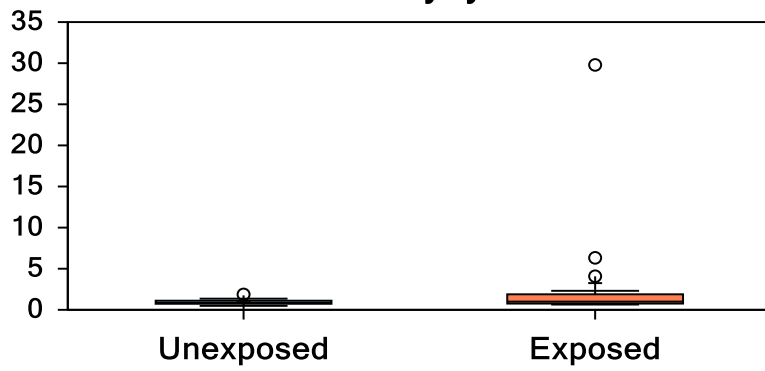
myristoylcarnitine



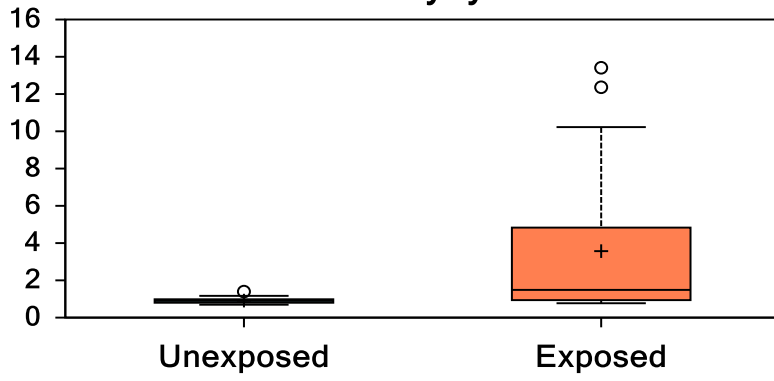
N1-methyladenosine



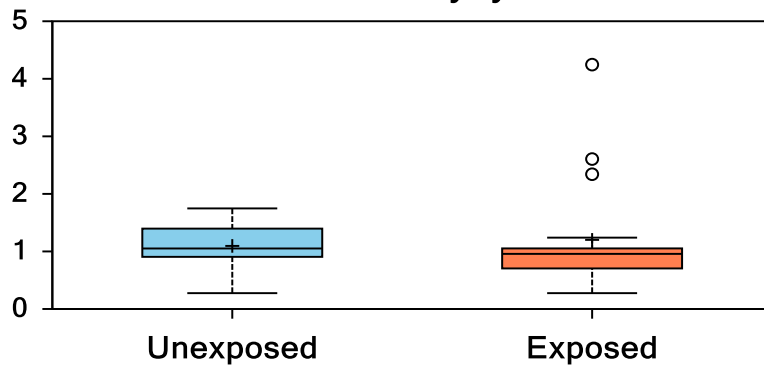
N2-acetyllysine



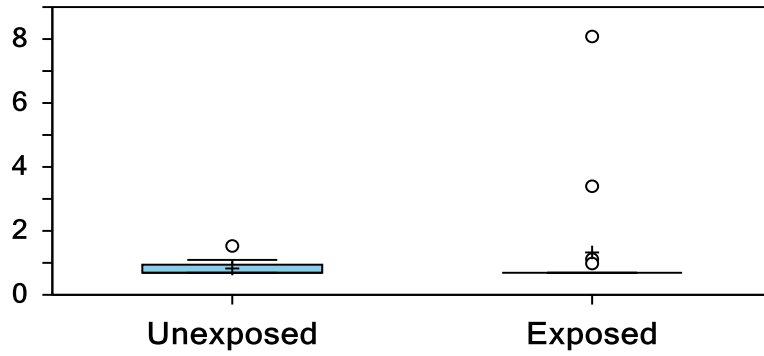
N6-acetyllysine



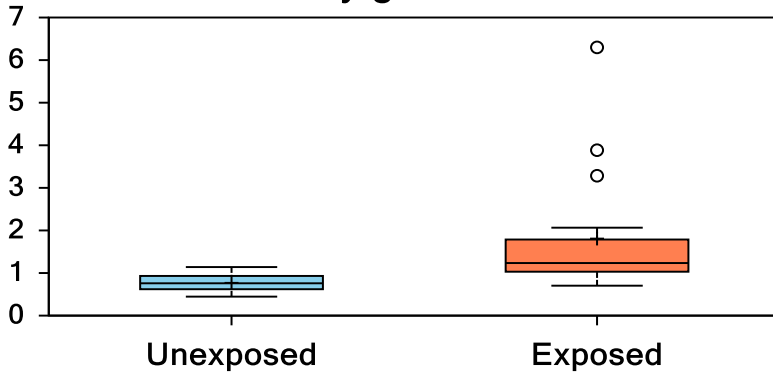
N-6-trimethyllysine



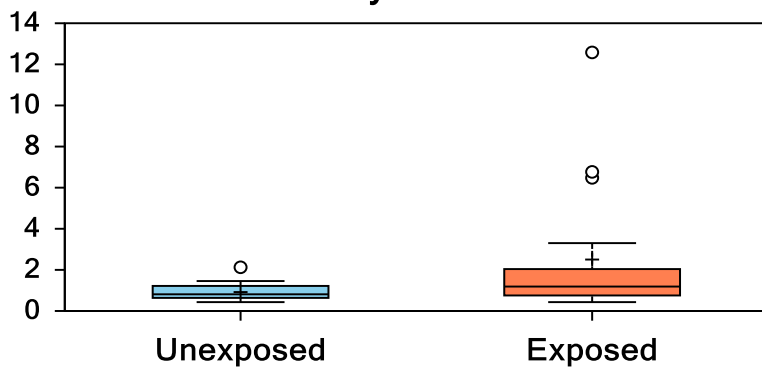
N-acetyl-aspartyl-glutamate (NAAG)



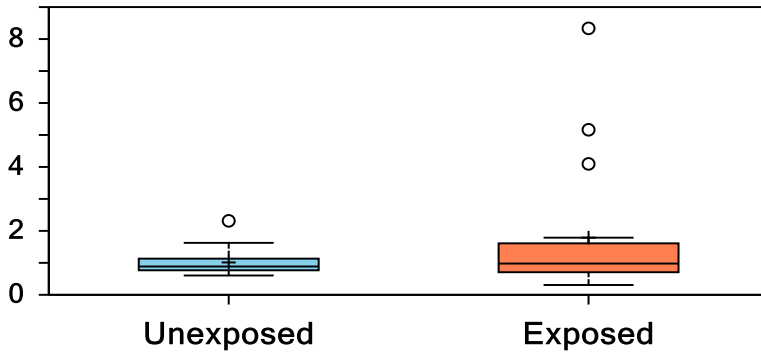
N-acetylglucosamine



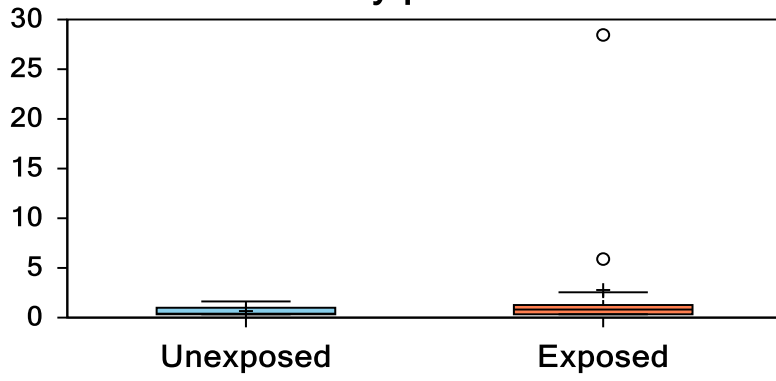
N-acetylisooleucine



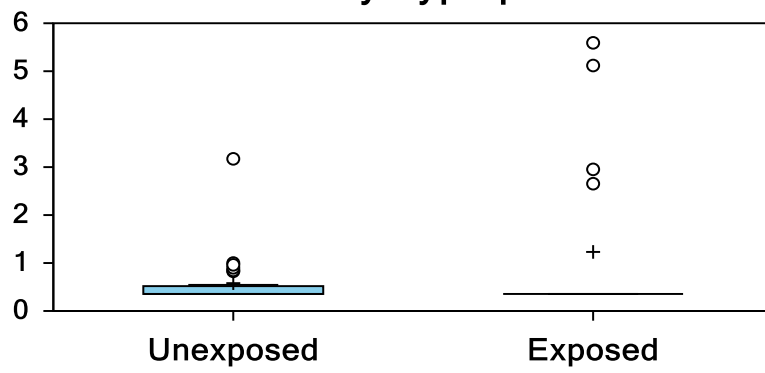
N-acetylneuraminic acid



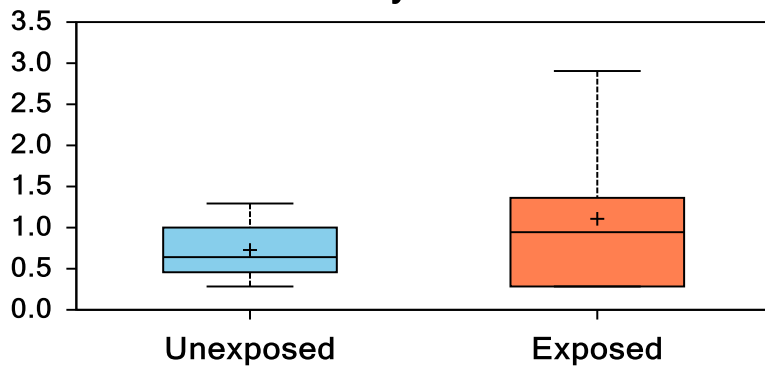
N-acetylputrescine



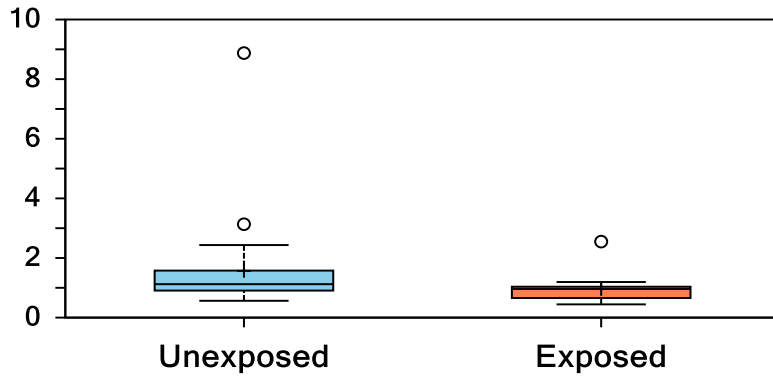
N-acetyltryptophan



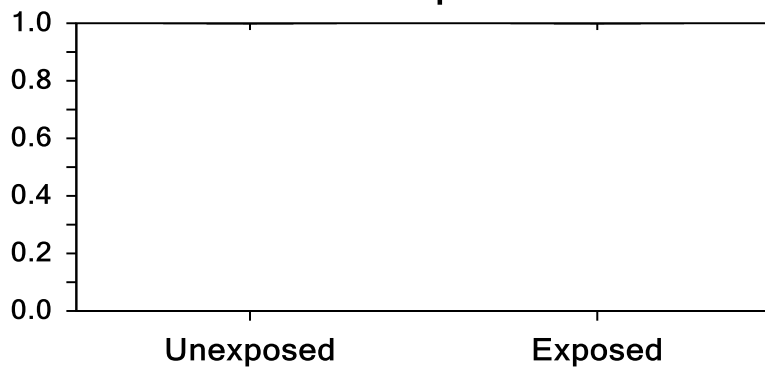
n-Butyl Oleate



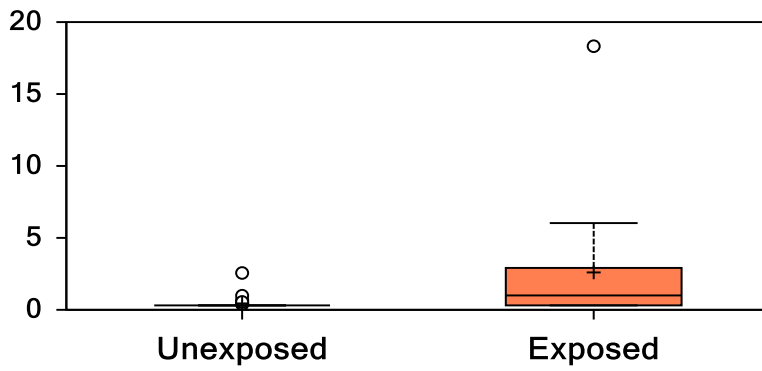
nicotinamide



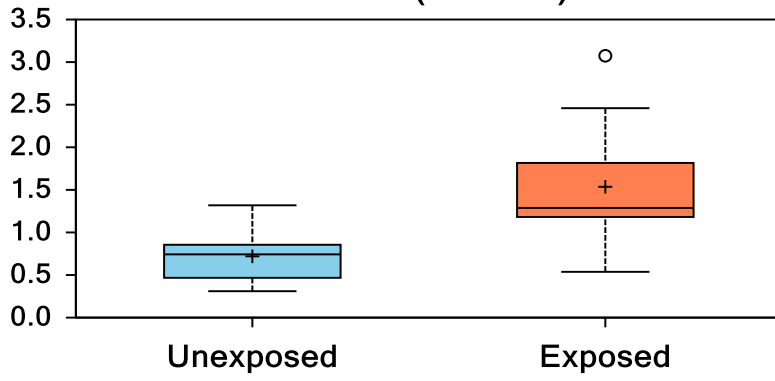
nifedipine



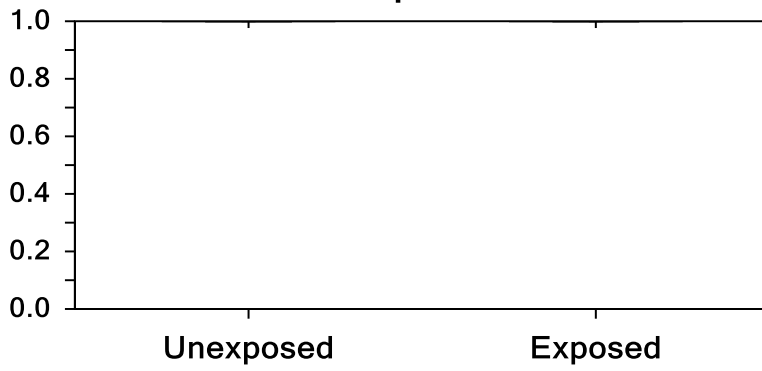
o-cresol sulfate



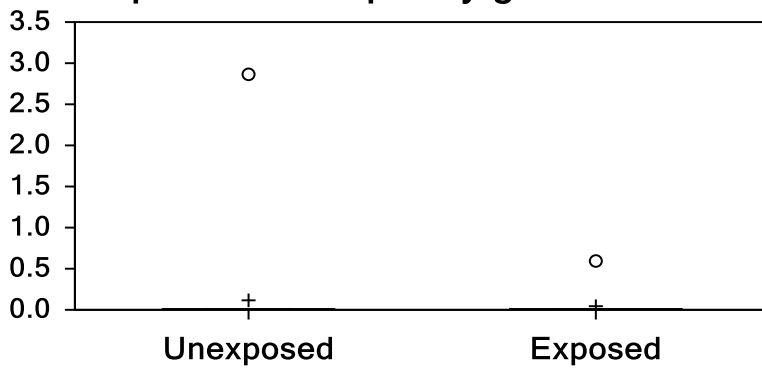
oleate (18:1n9)



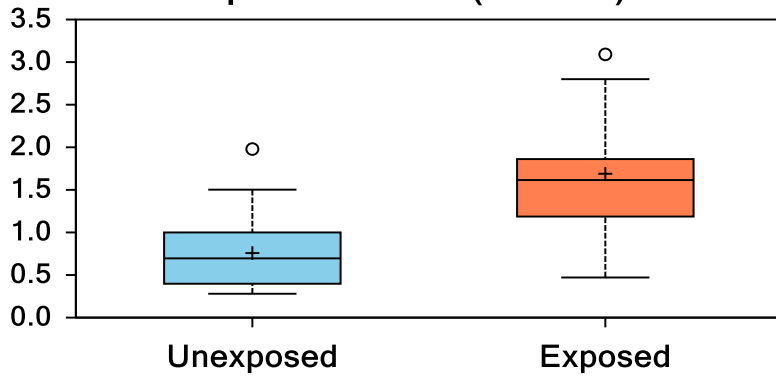
omeprazole



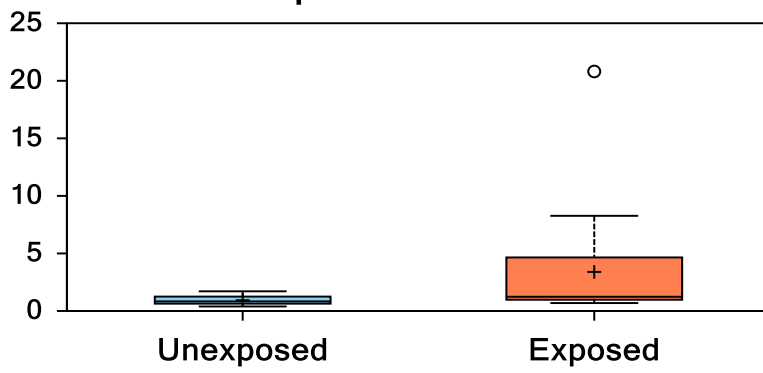
p-acetamidophenylglucuronide



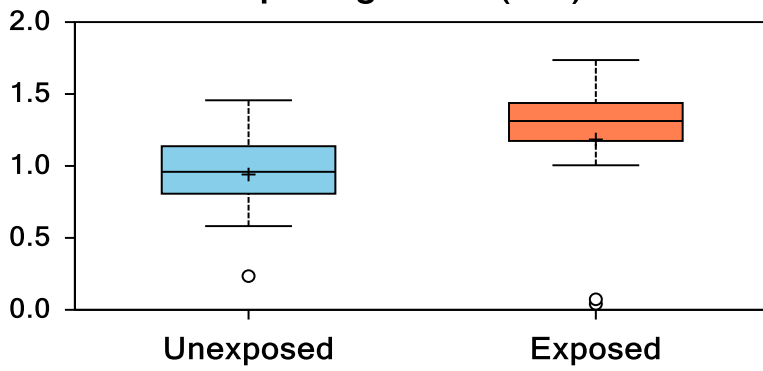
palmitoleate (16:1n7)



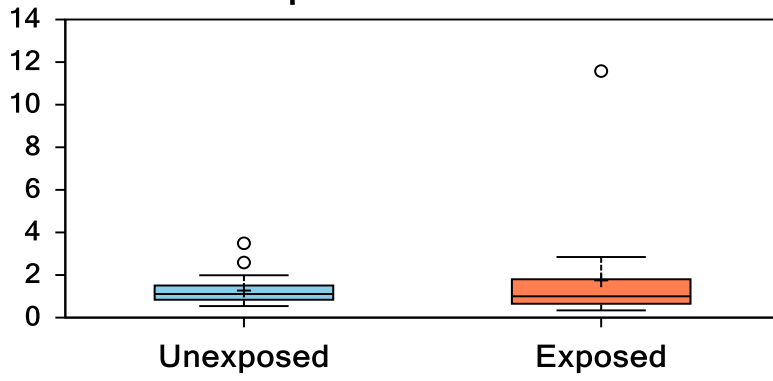
pantothenate



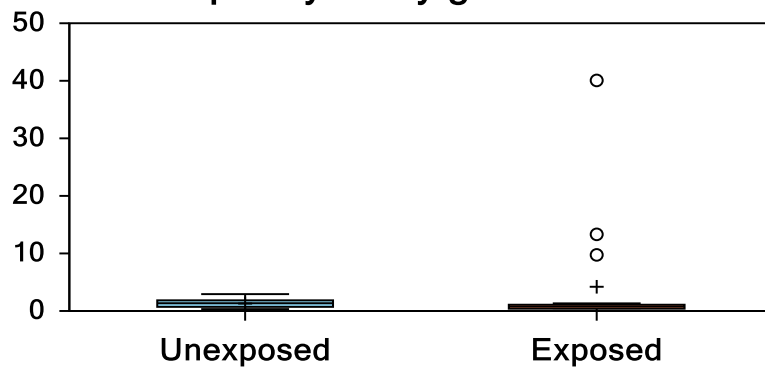
pelargonate (9:0)



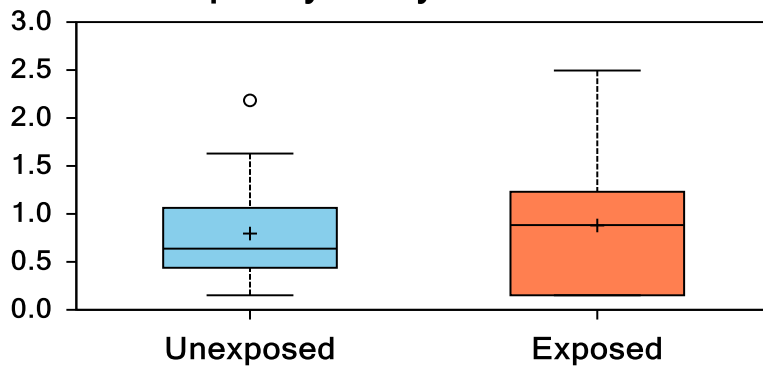
phenol sulfate



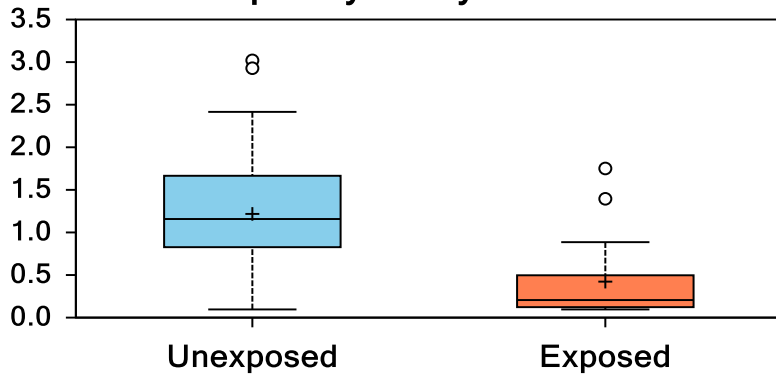
phenylacetylglutamine



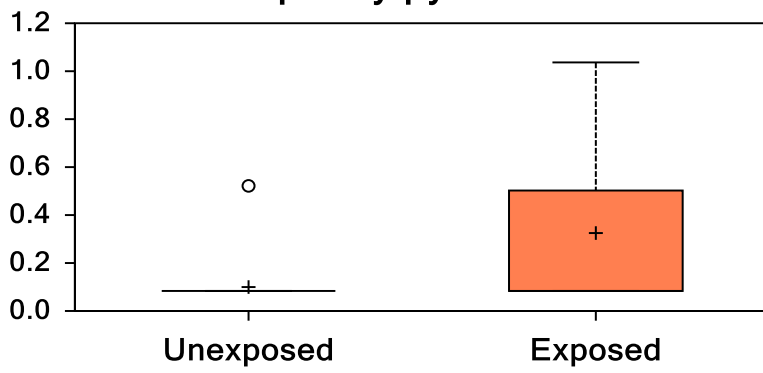
phenylalanylisoleucine



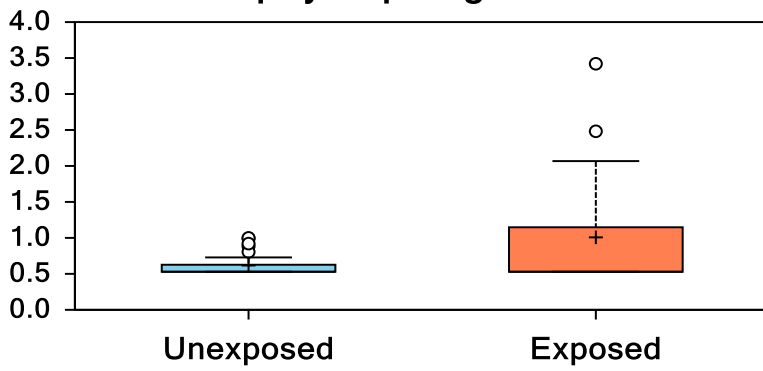
phenylalanylserine



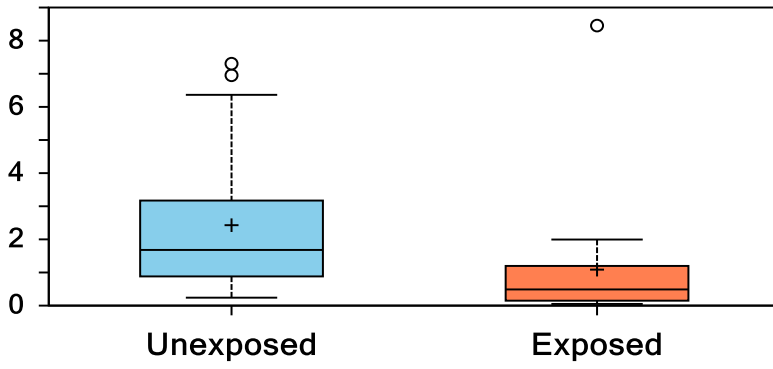
phenylpyruvate



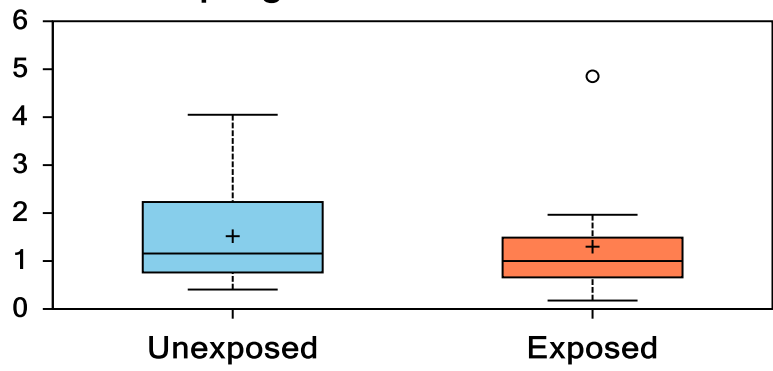
phytosphingosine



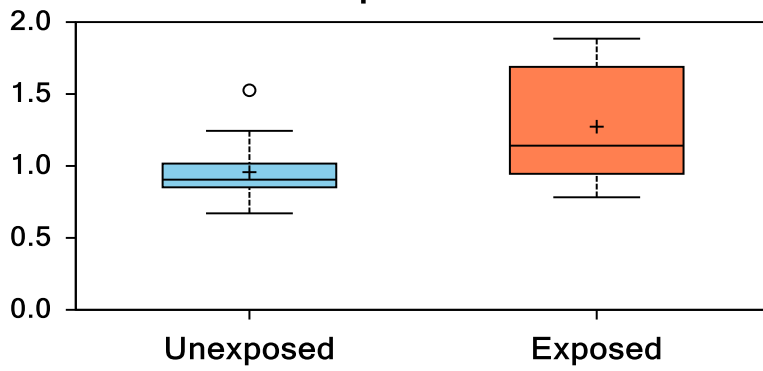
pipерine



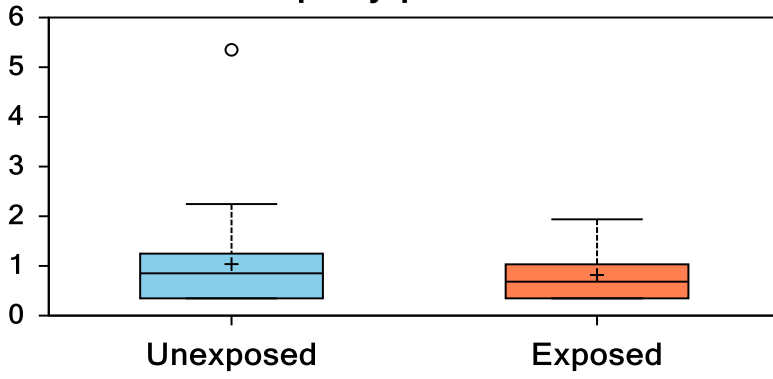
pregnen-diol disulfate*



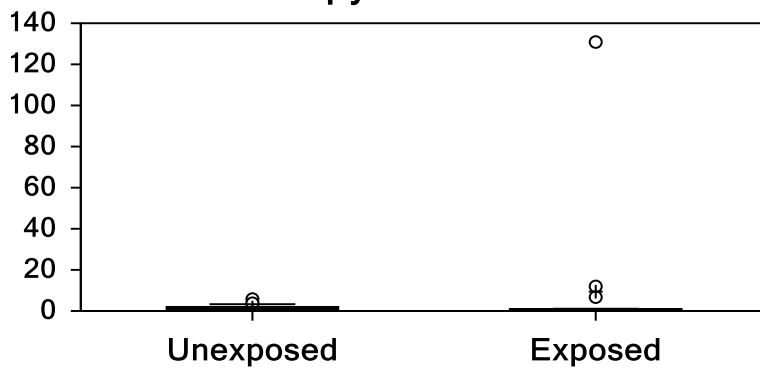
proline



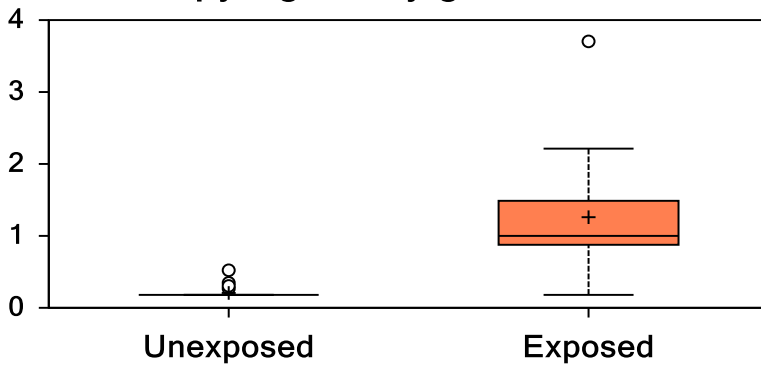
prolylproline

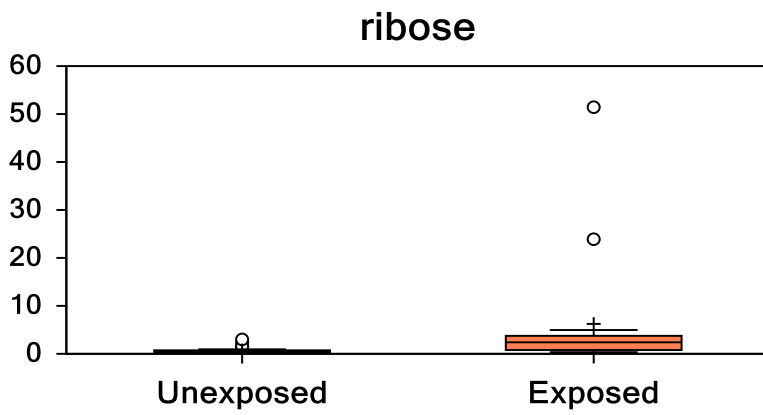
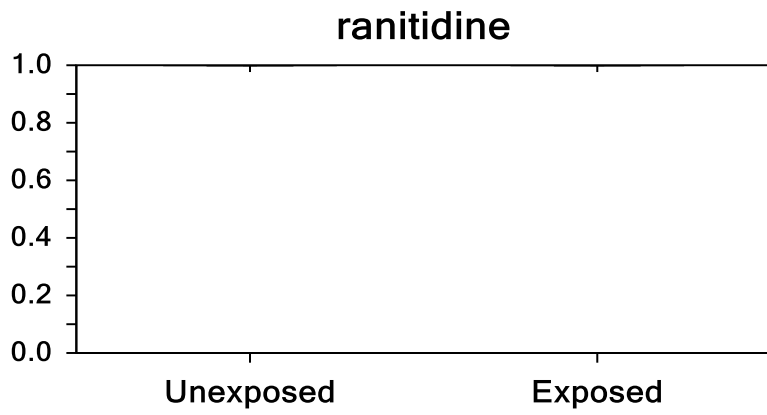
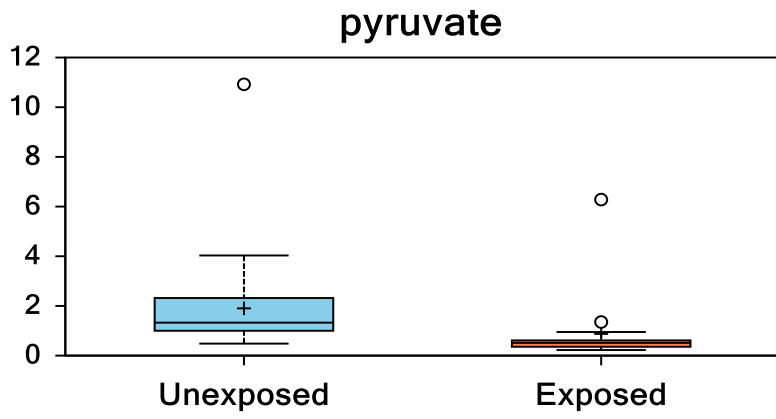


pyridoxate

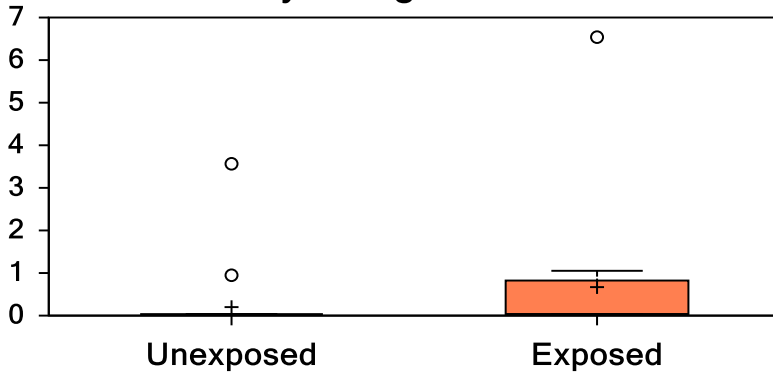


pyroglutamylglutamine

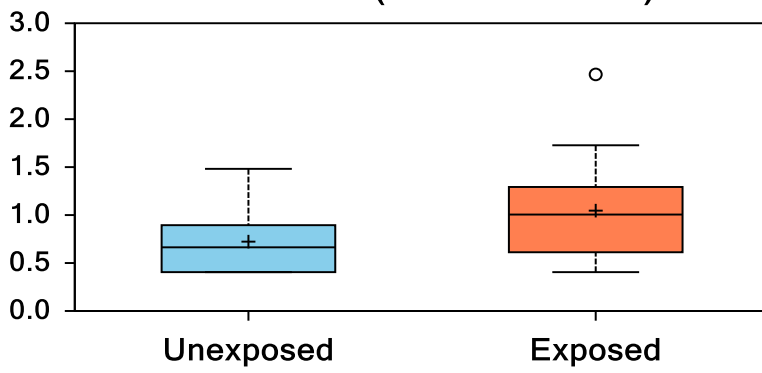




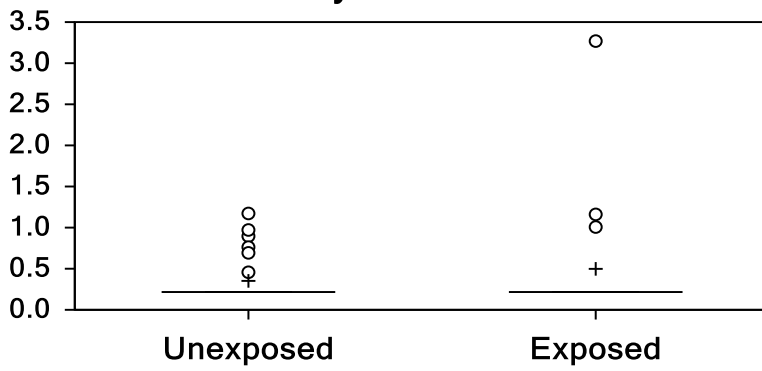
salicyluric glucuronide*



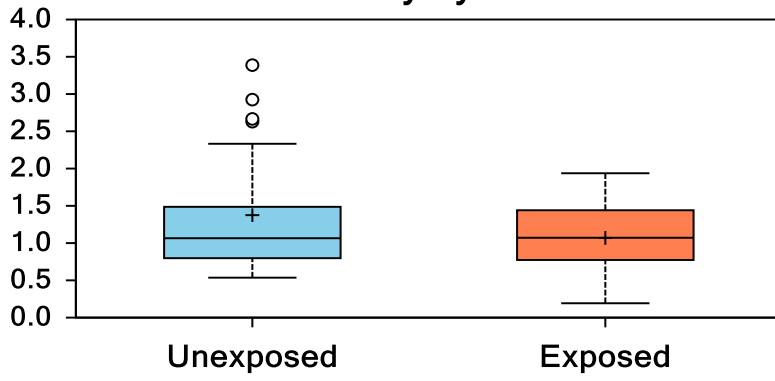
sebacate (decanedioate)



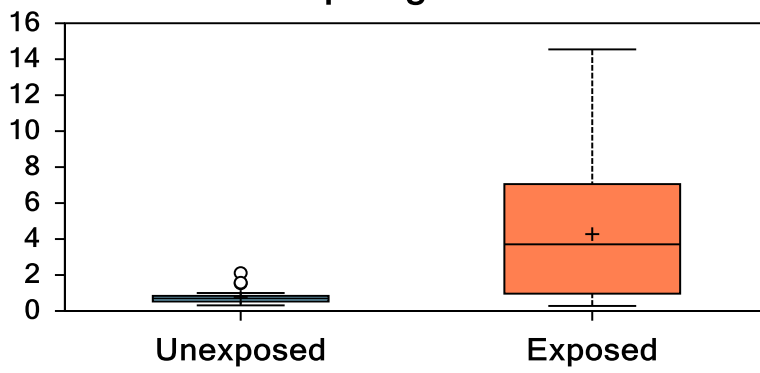
serylisoleucine*



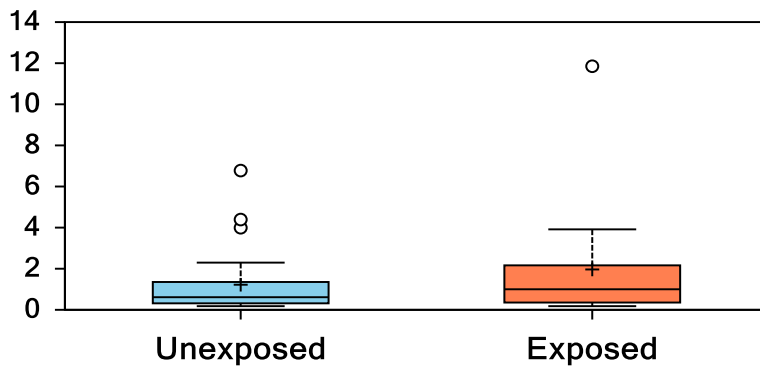
S-methylcysteine



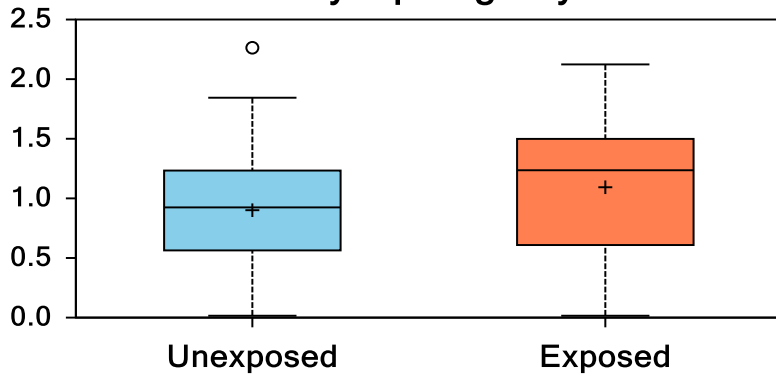
sphingosine



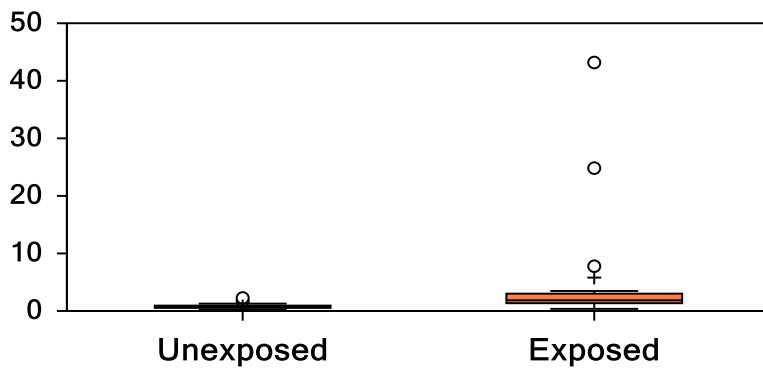
stearamide



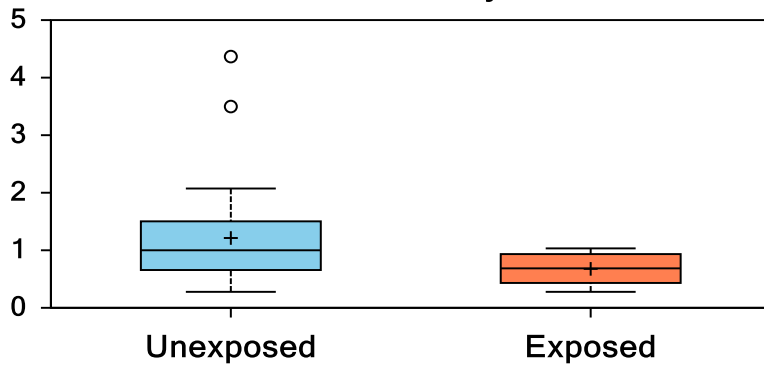
stearoyl sphingomyelin



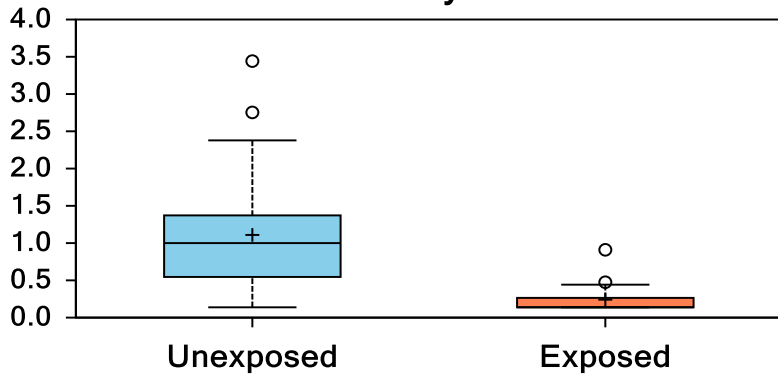
succinate



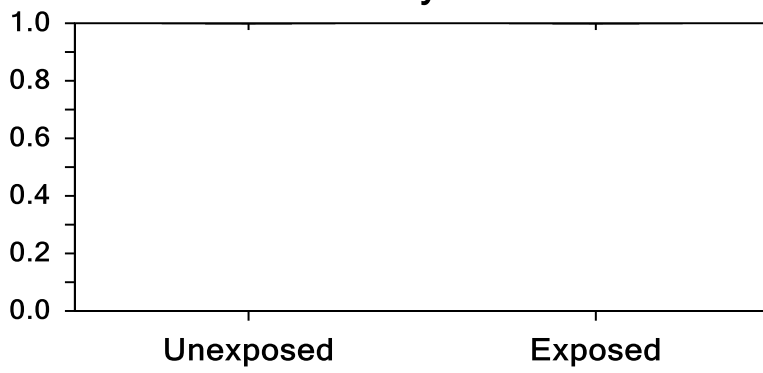
taurochenodeoxycholate



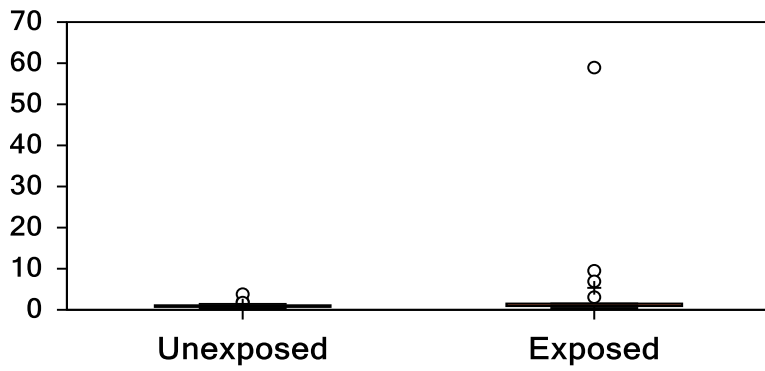
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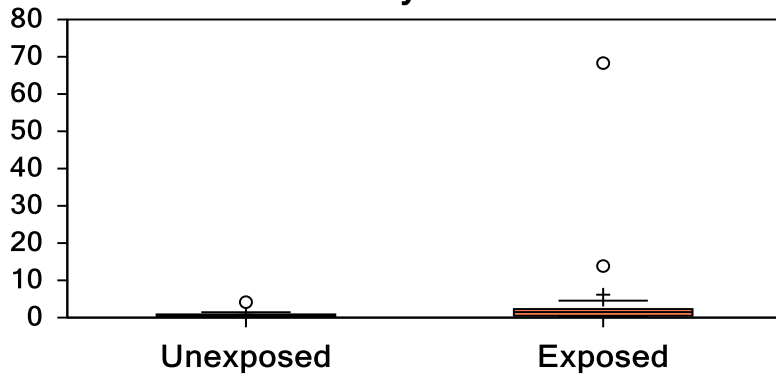
Tetracycline*



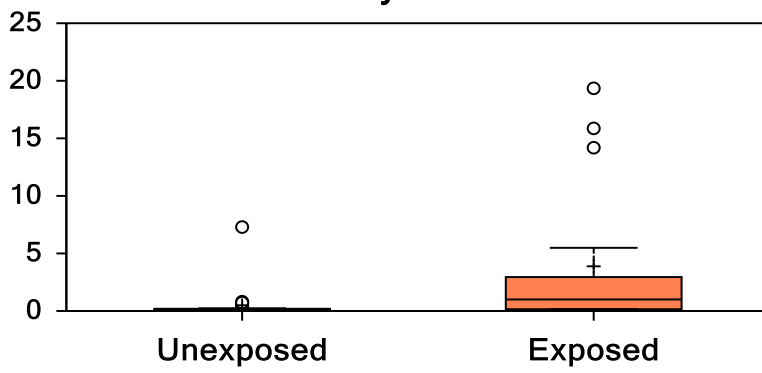
threitol



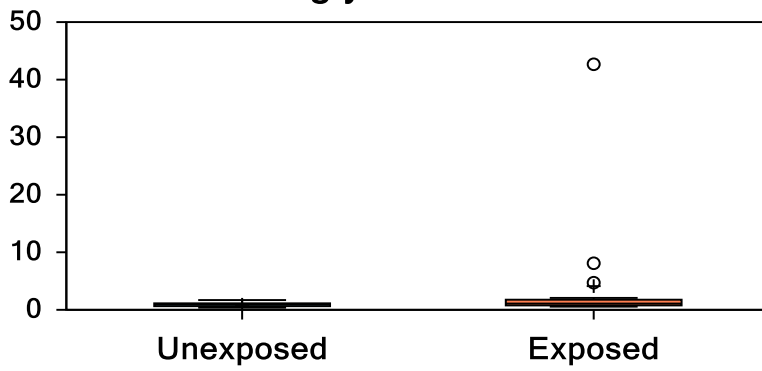
threonylleucine



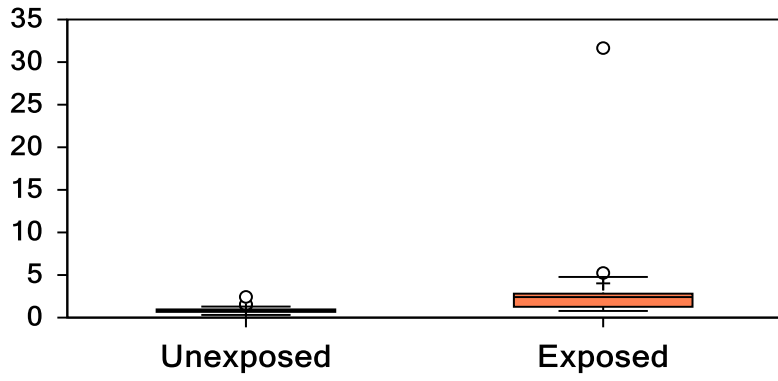
thymine



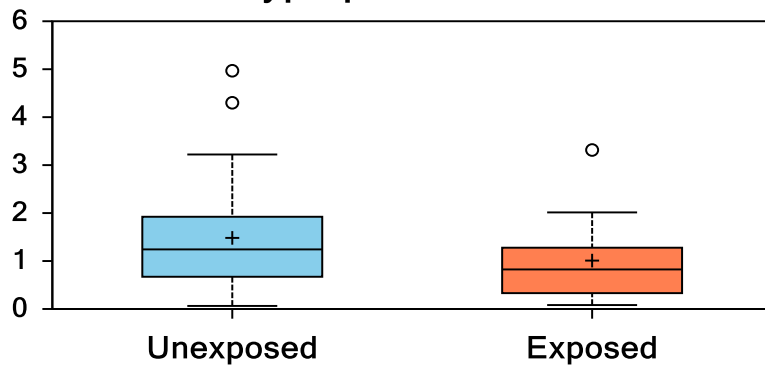
tiglyl carnitine



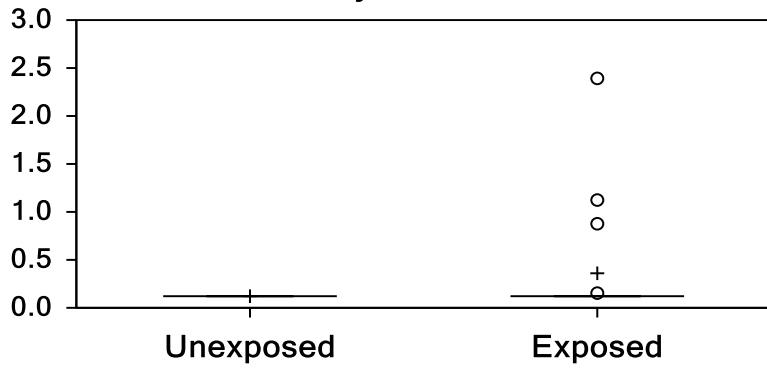
triethanolamine



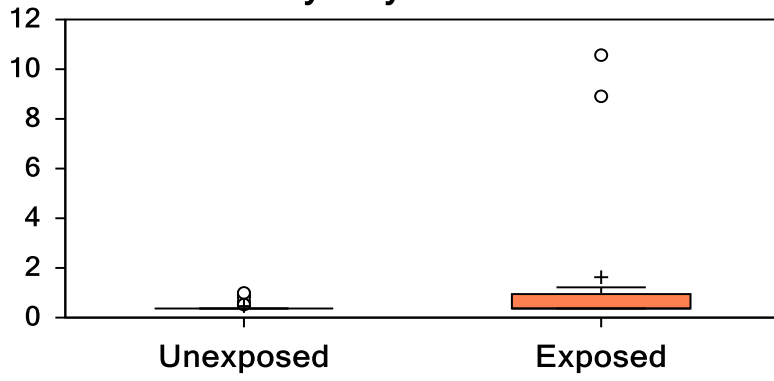
tryptophan betaine



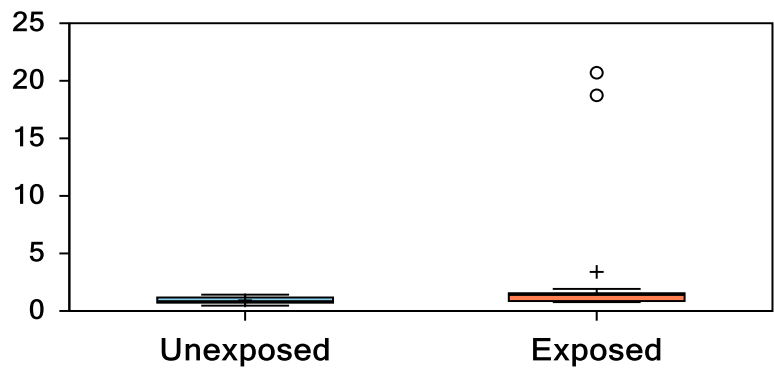
tyramine



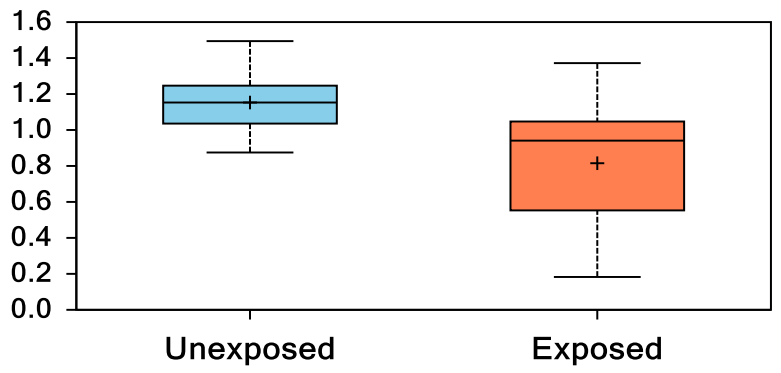
tyrosylleucine



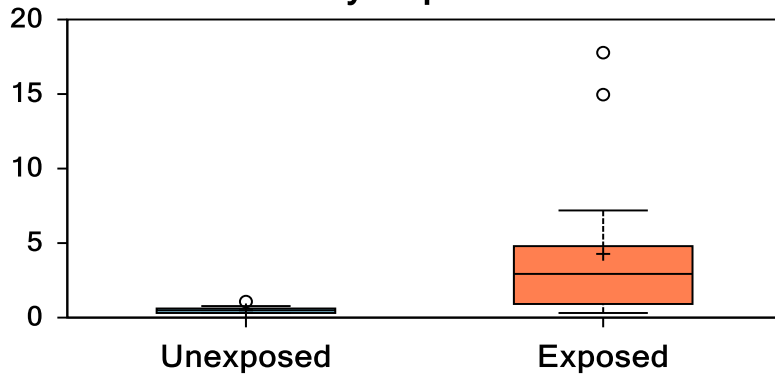
uracil



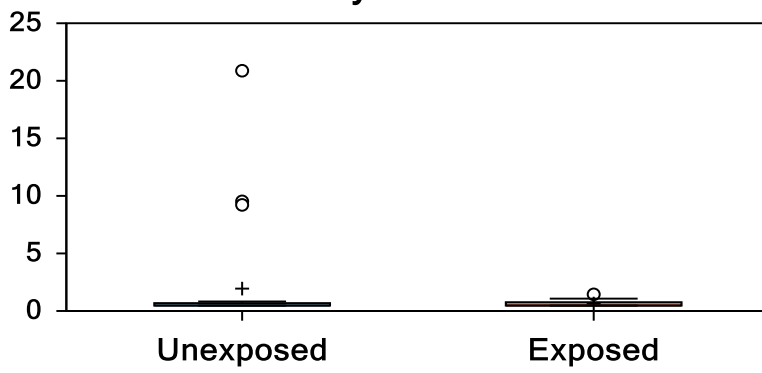
uridine



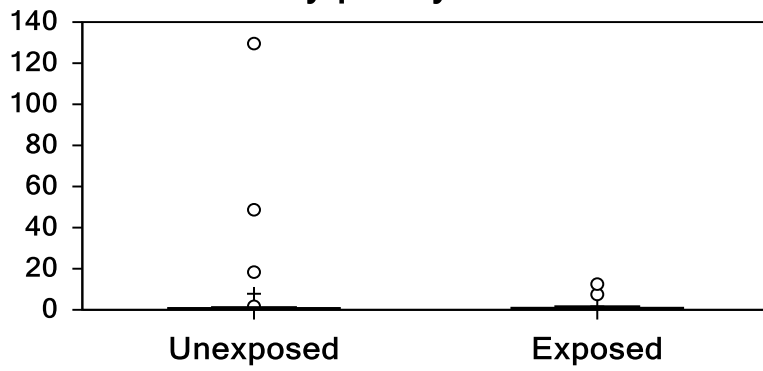
valylaspartate



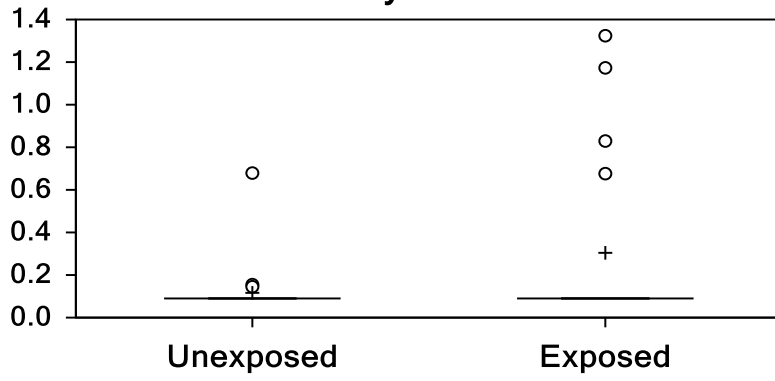
valylhistidine



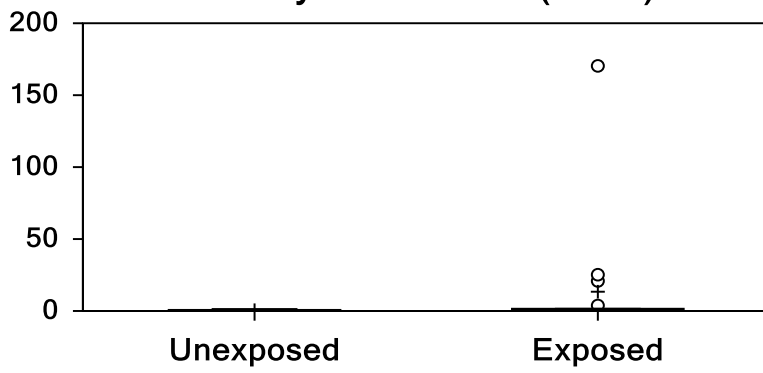
valylphenylalanine



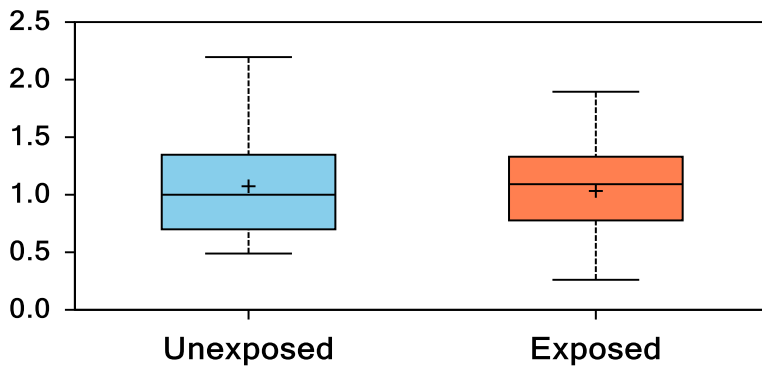
valylvaline



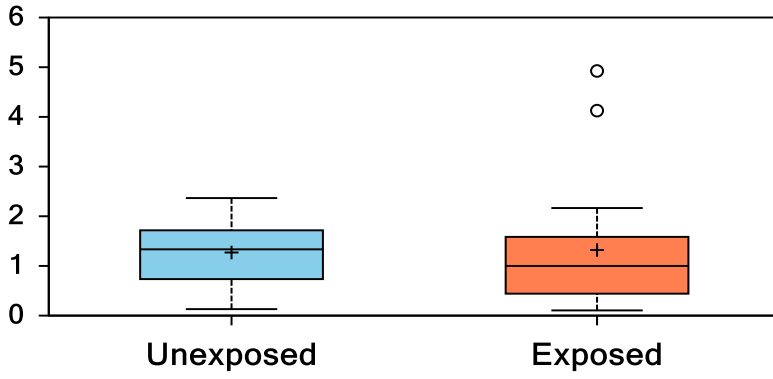
vanillylmandelate (VMA)



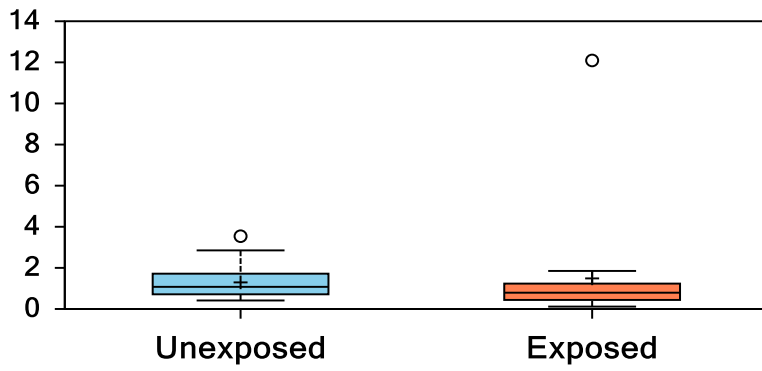
X - 02249



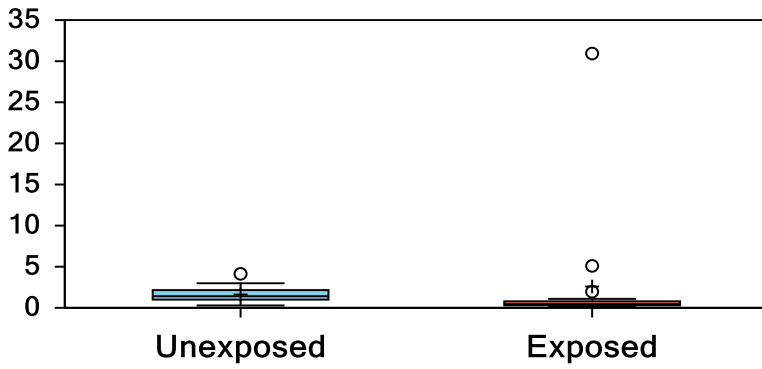
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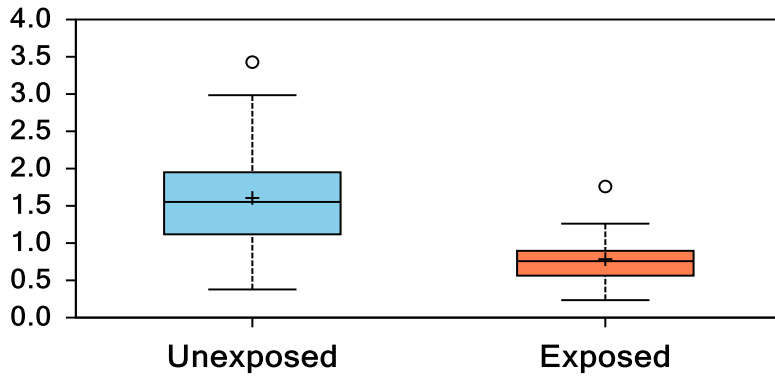
X - 09789



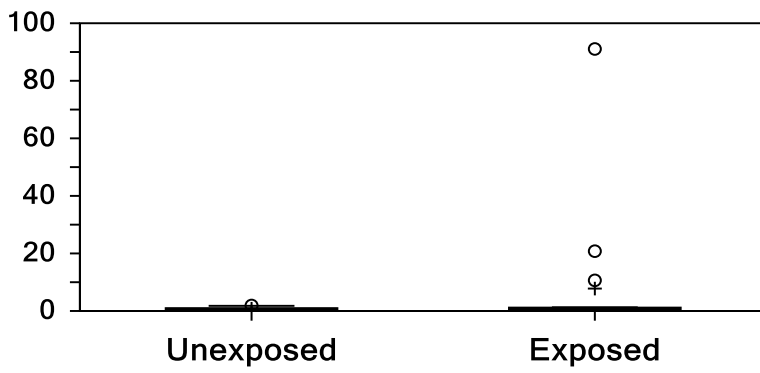
X - 11261



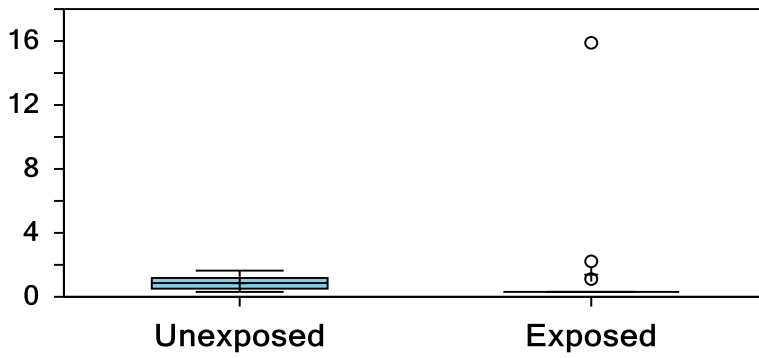
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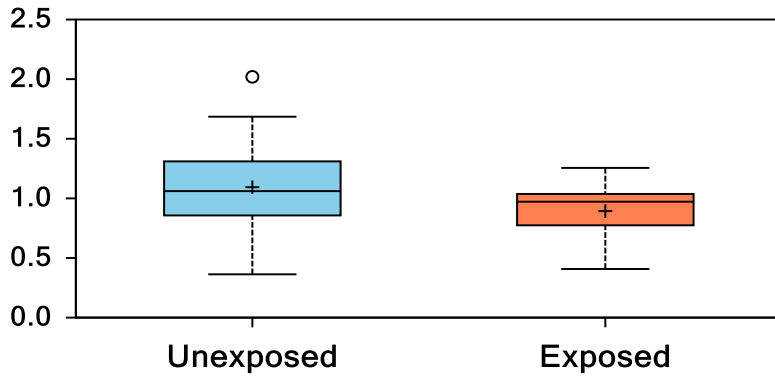
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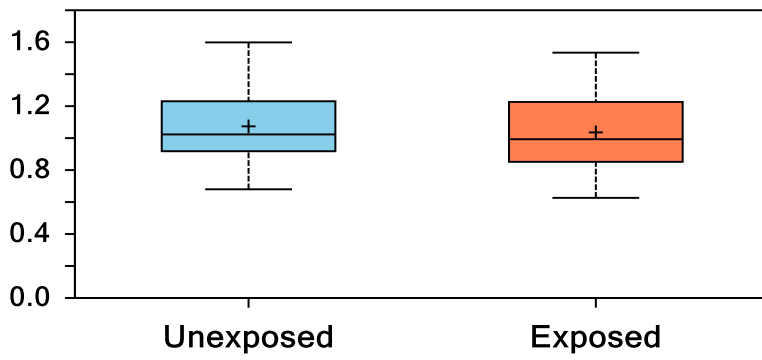
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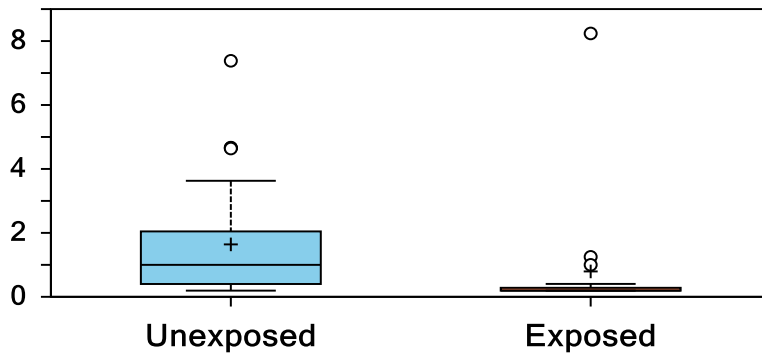
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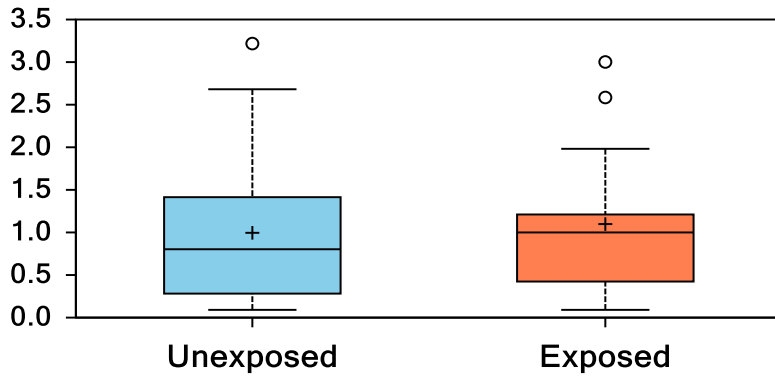
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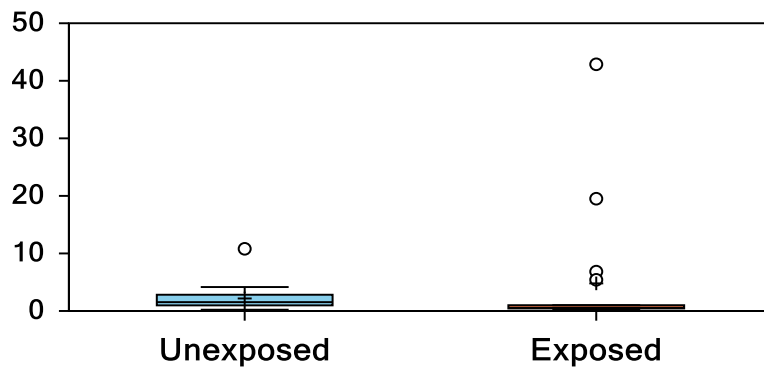
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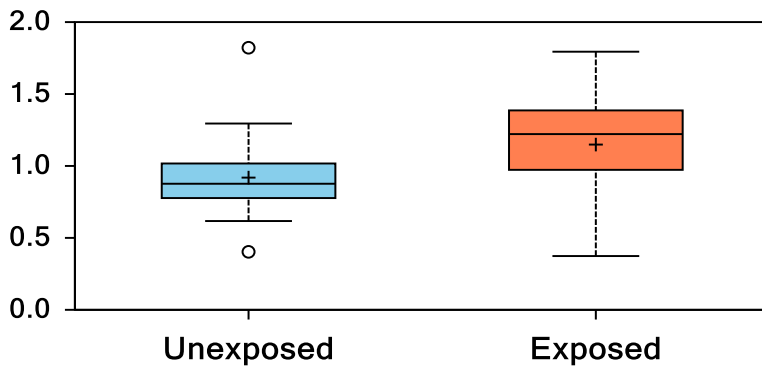
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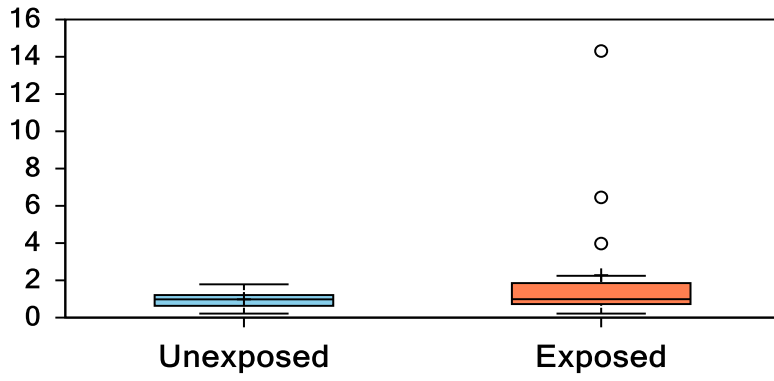
X - 11452



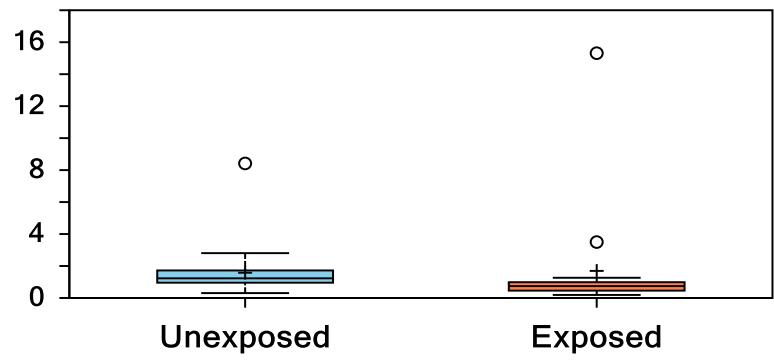
X - 11476



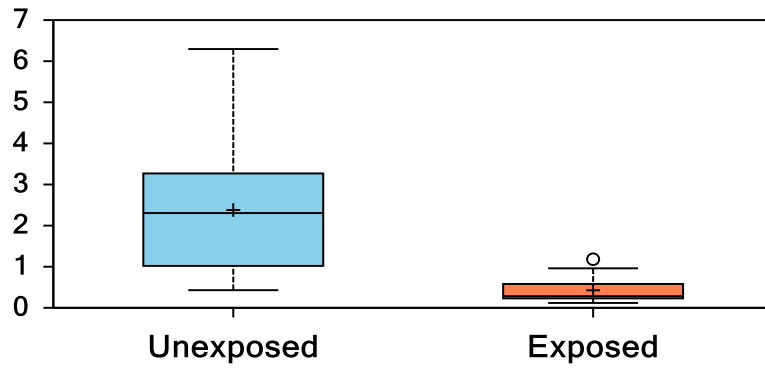
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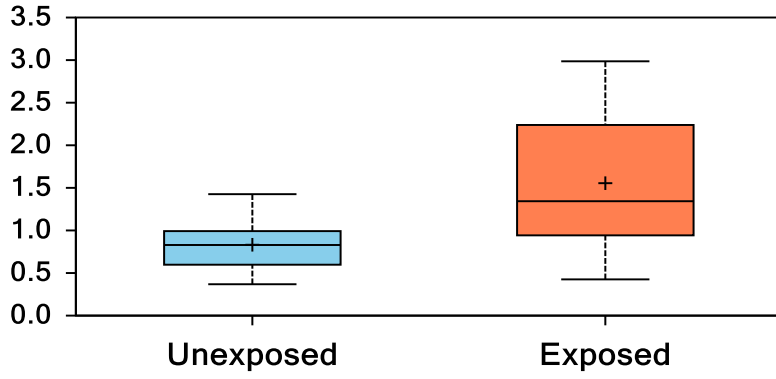
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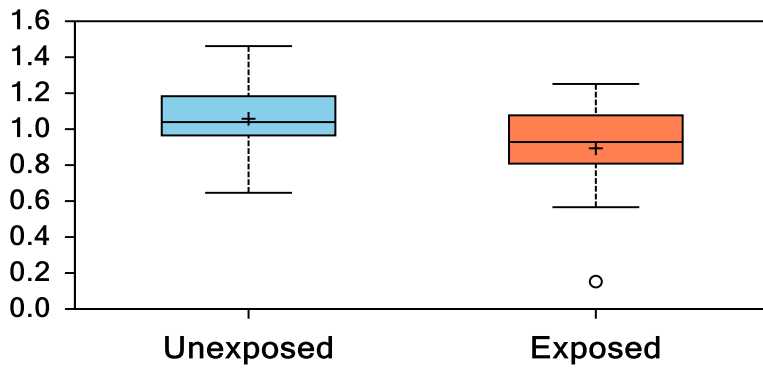
X - 11530



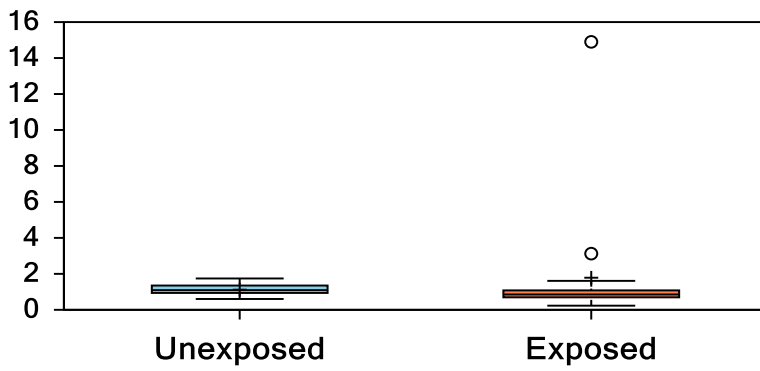
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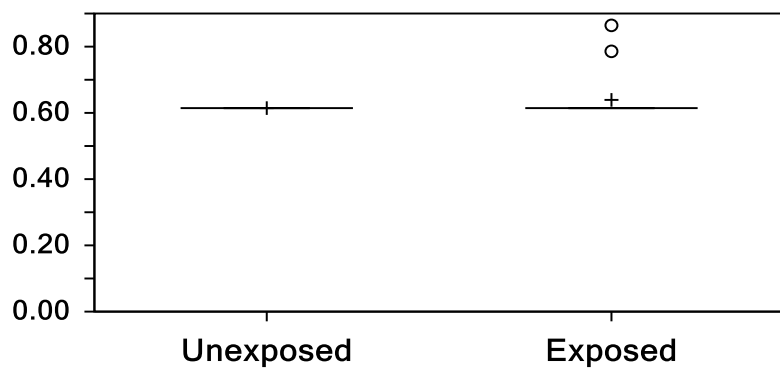
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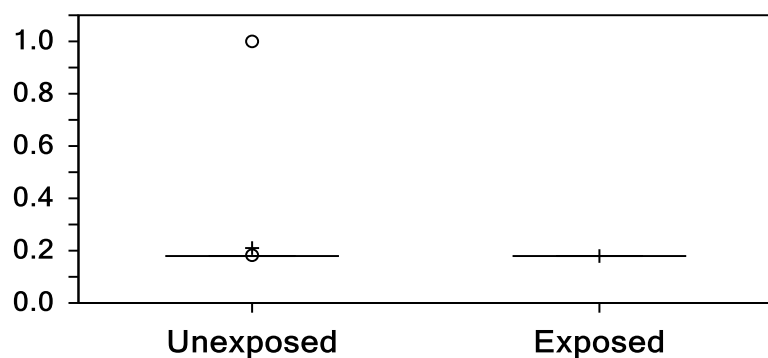
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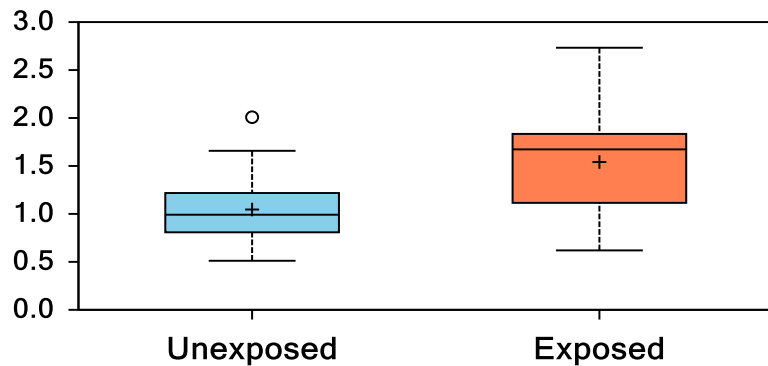
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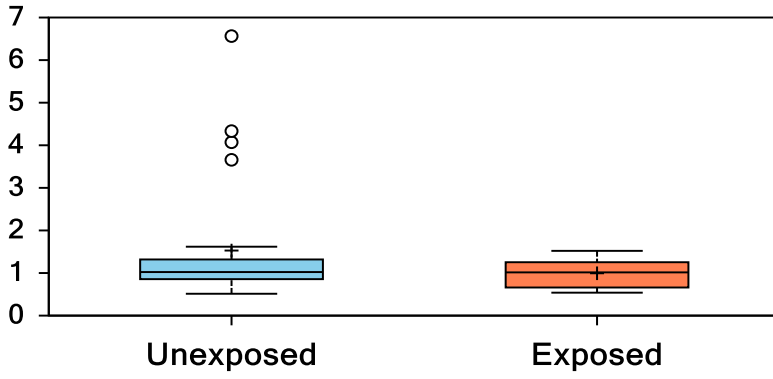
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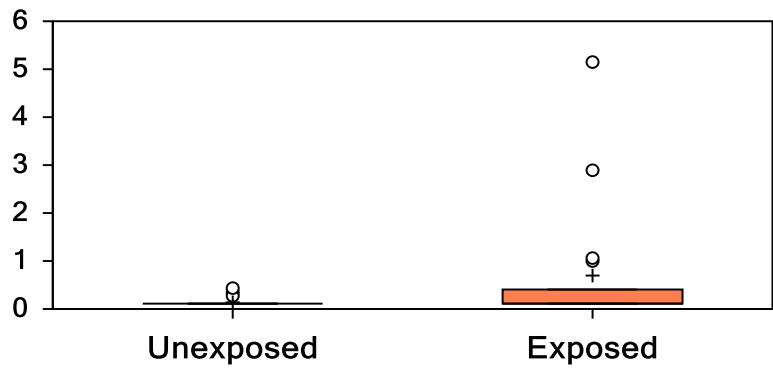
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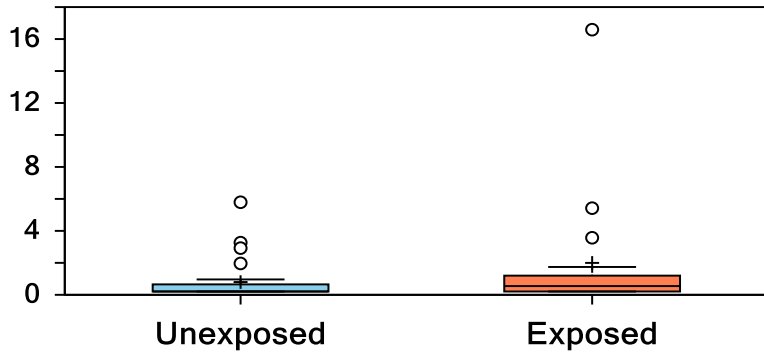
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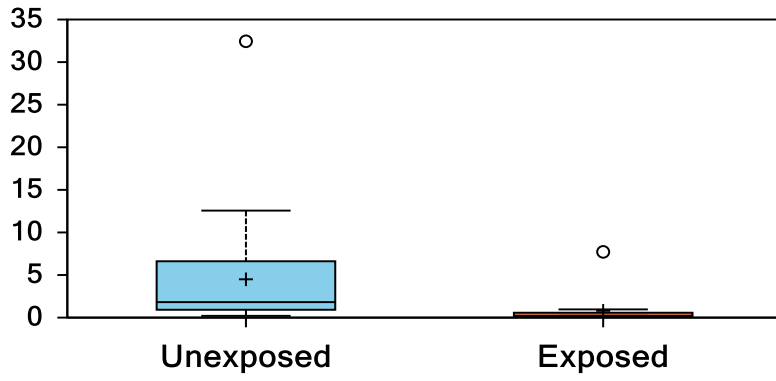
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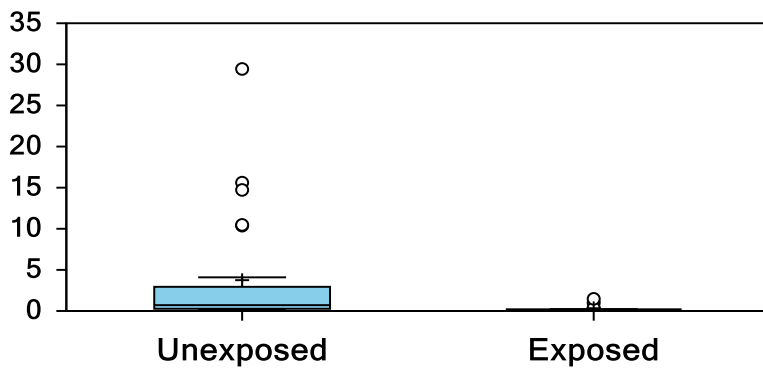
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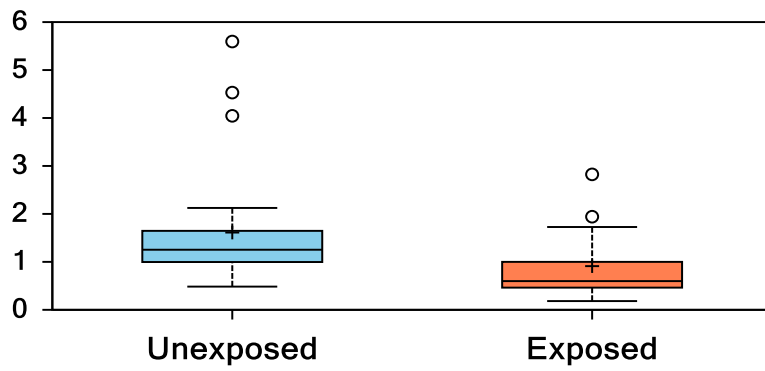
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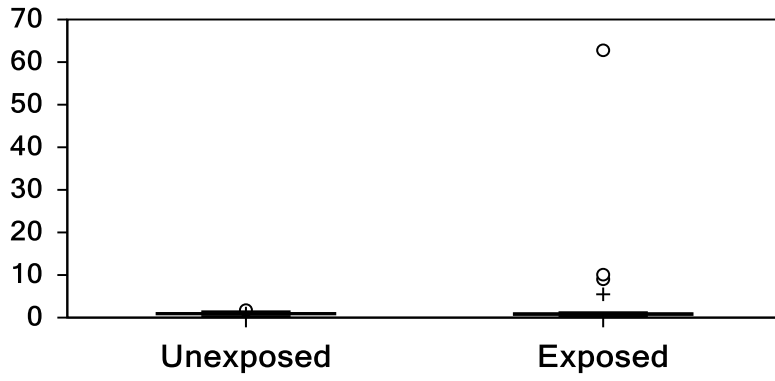
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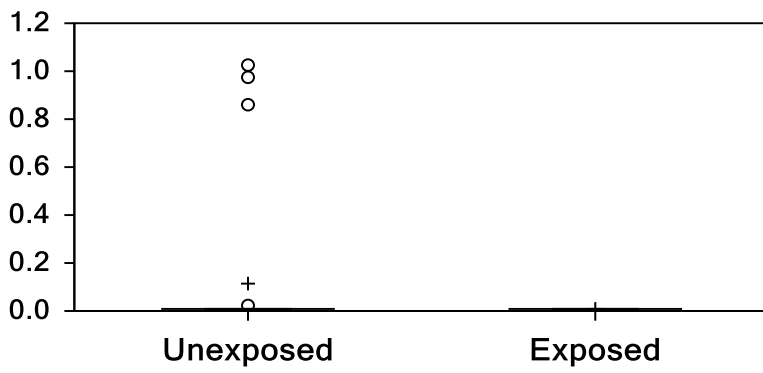
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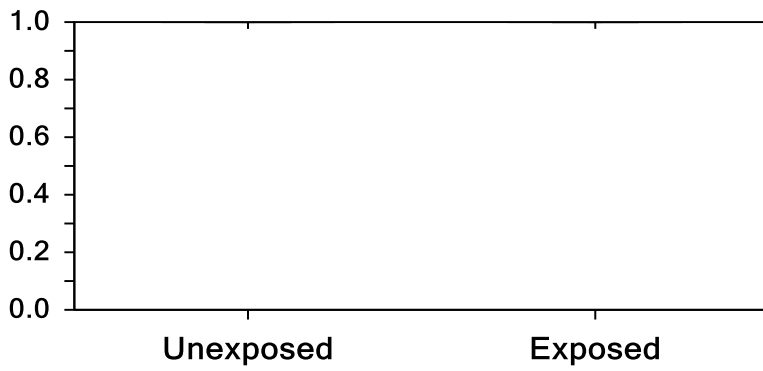
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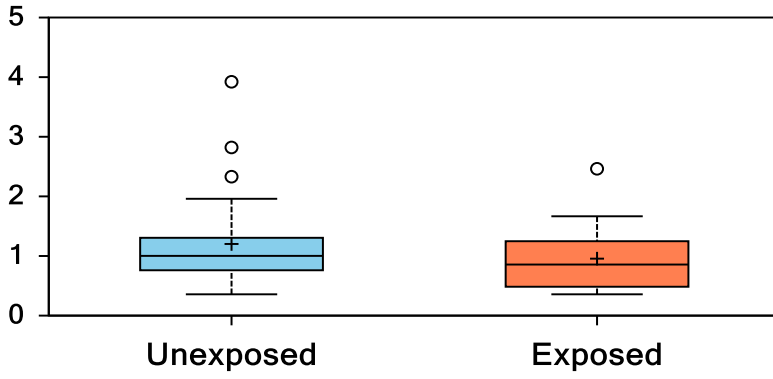
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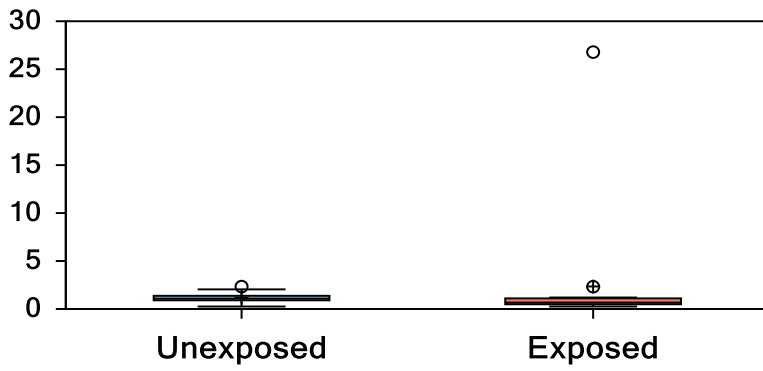
X - 12040



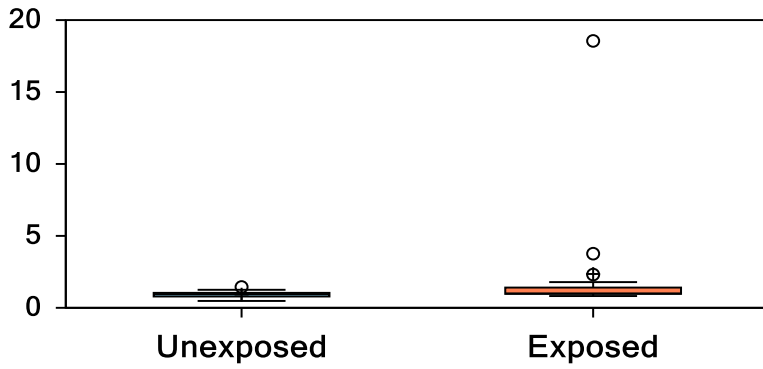
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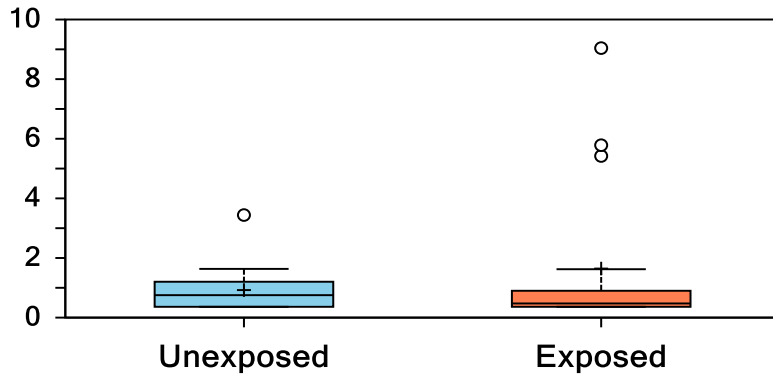
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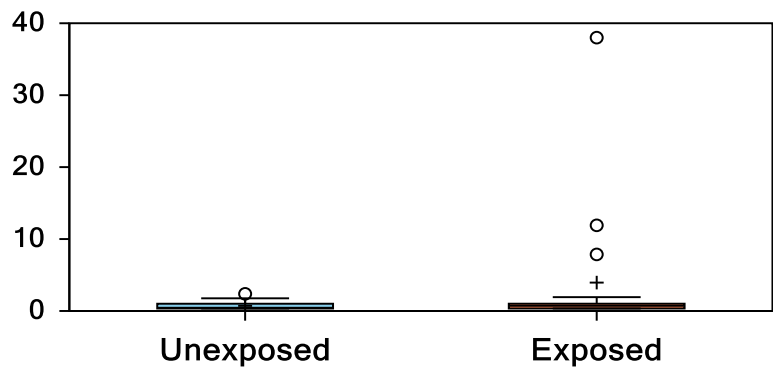
X - 12100



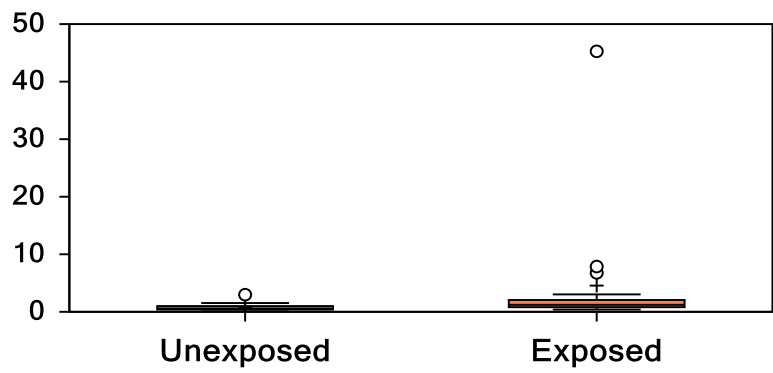
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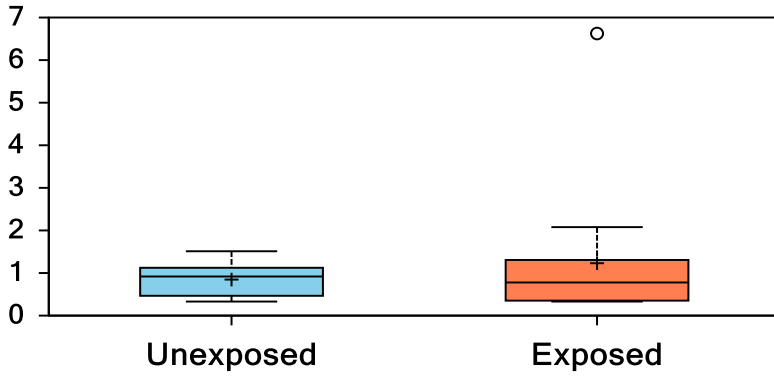
X - 12116



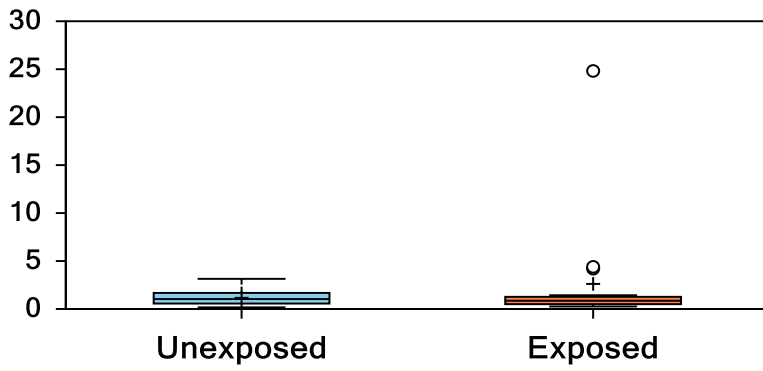
X - 12122



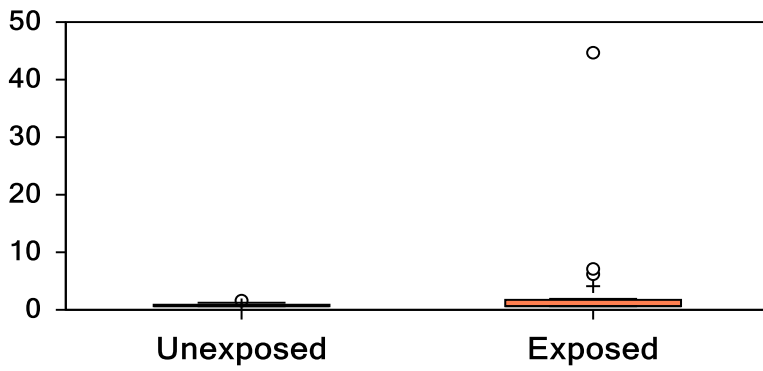
X - 12128



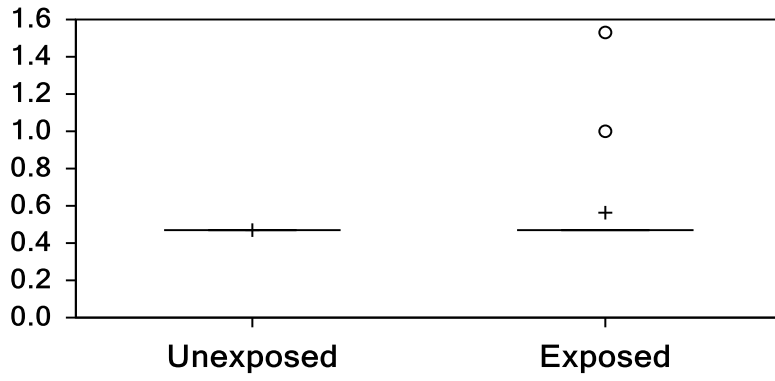
X - 12170



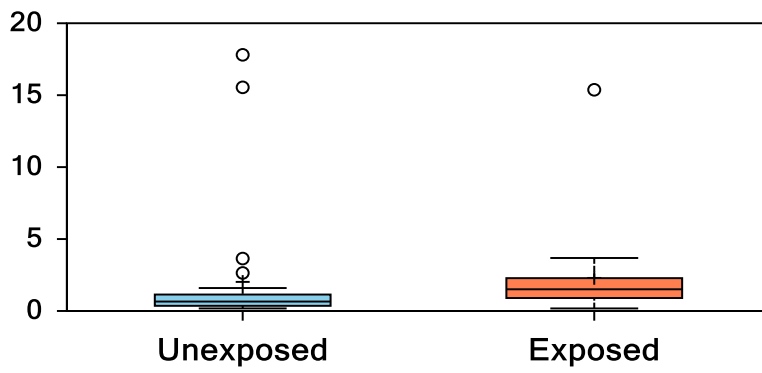
X - 12193



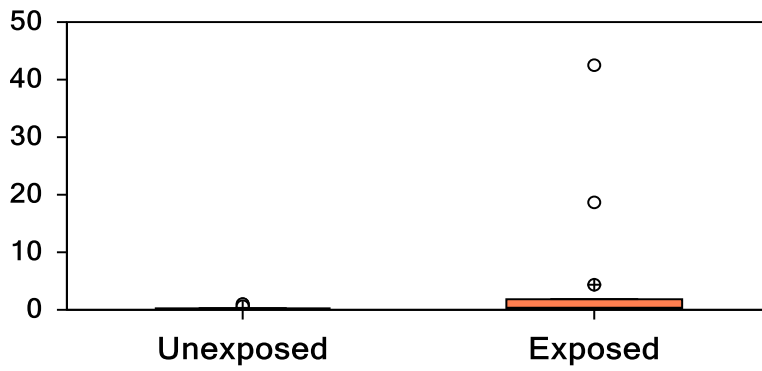
X - 12211



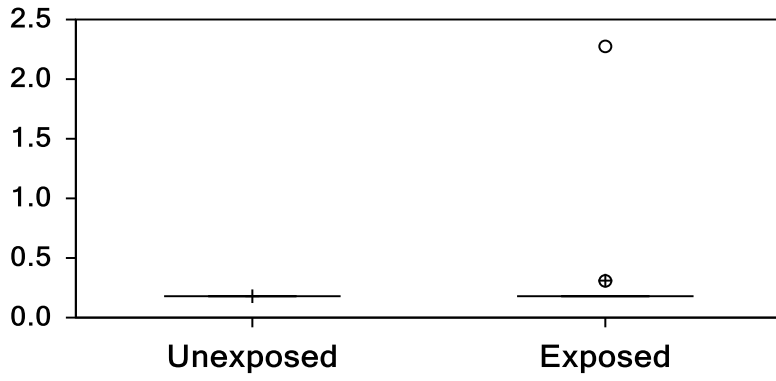
X - 12230



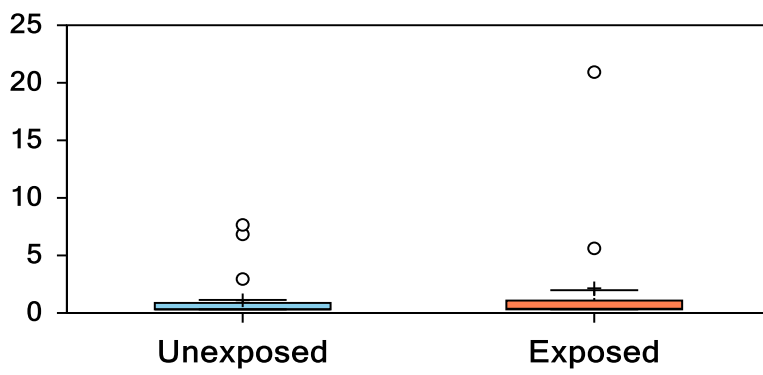
X - 12236



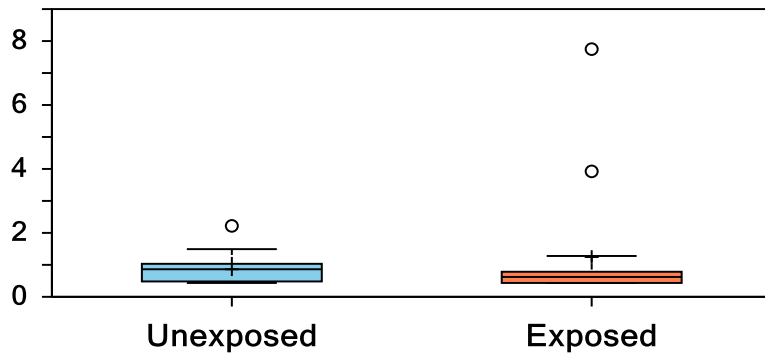
X - 12261



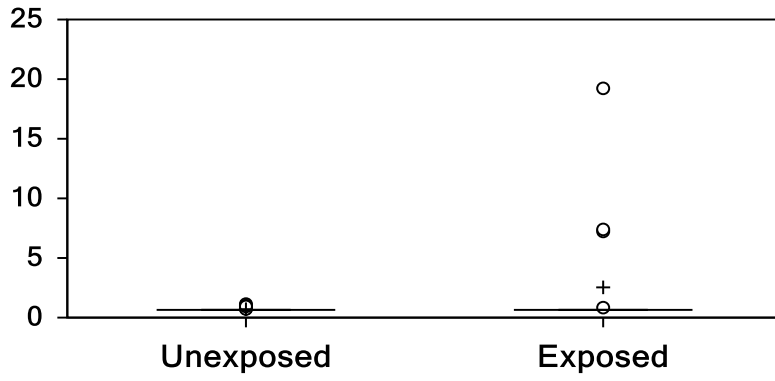
X - 12329



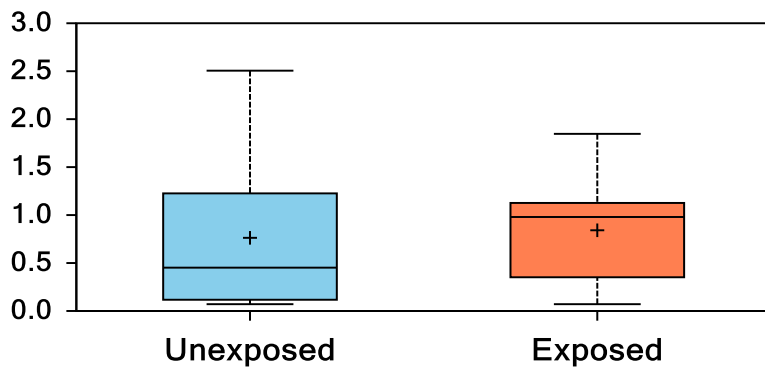
X - 12339



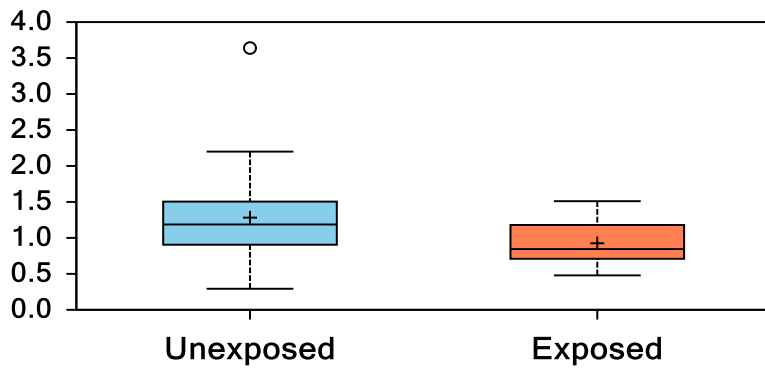
X - 12410



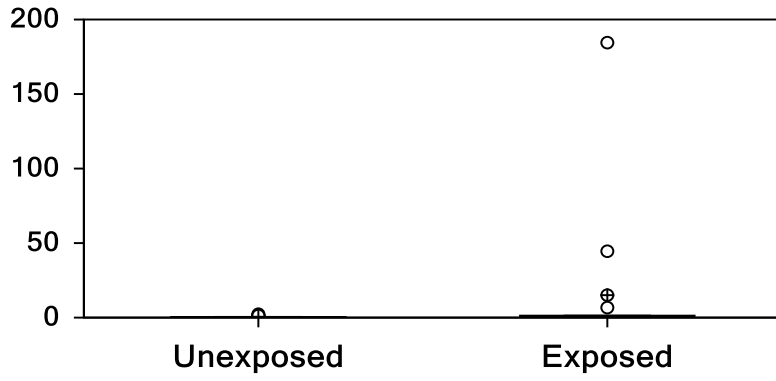
X - 12443



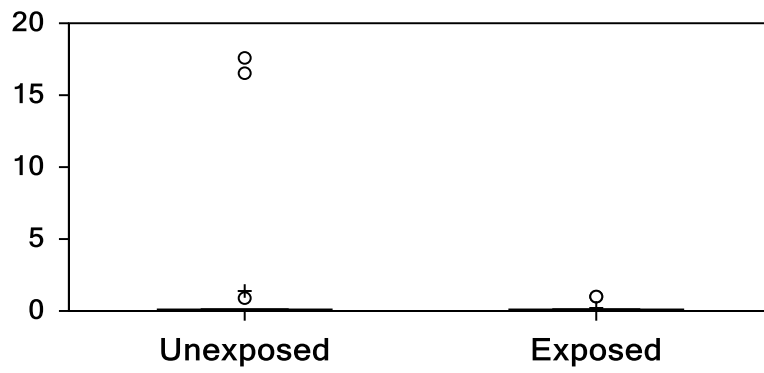
X - 12510



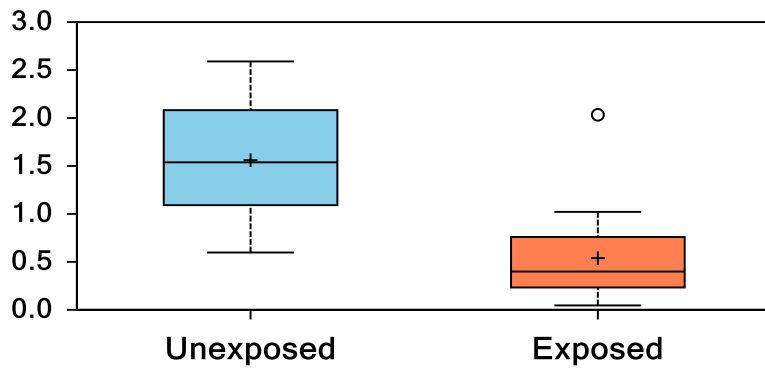
X - 12543



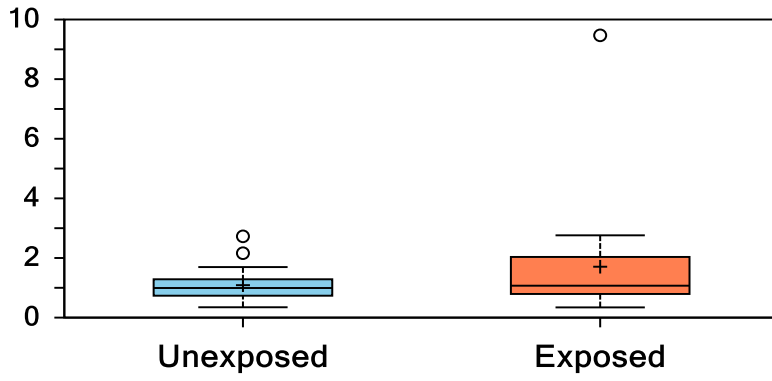
X - 12609



X - 12644



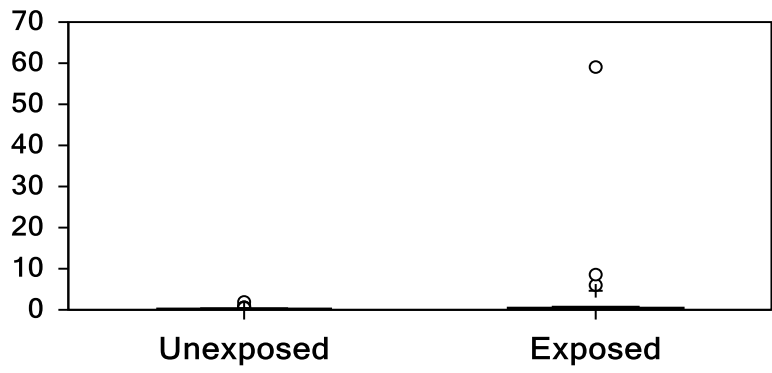
X - 12686



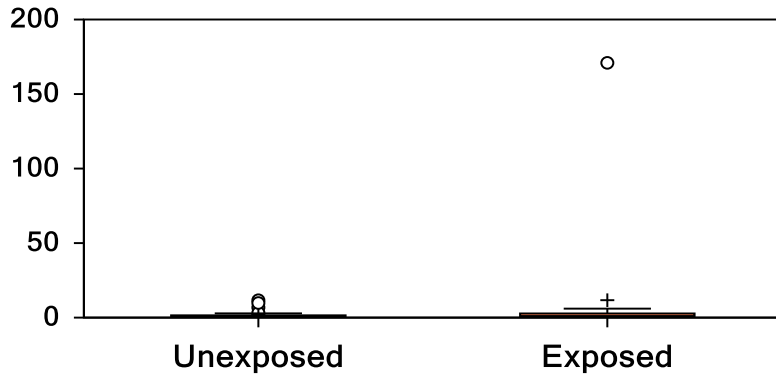
X - 12704



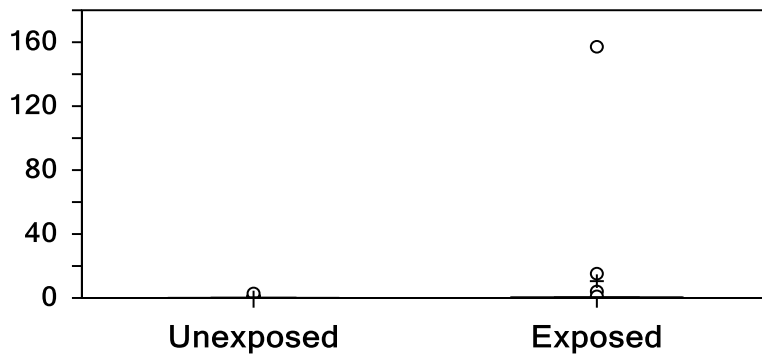
X - 12715



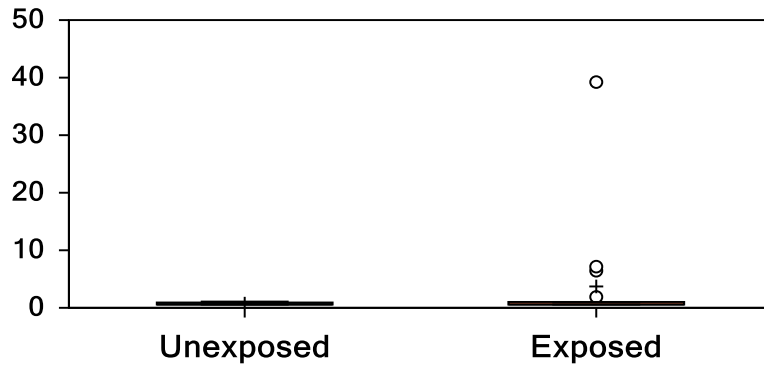
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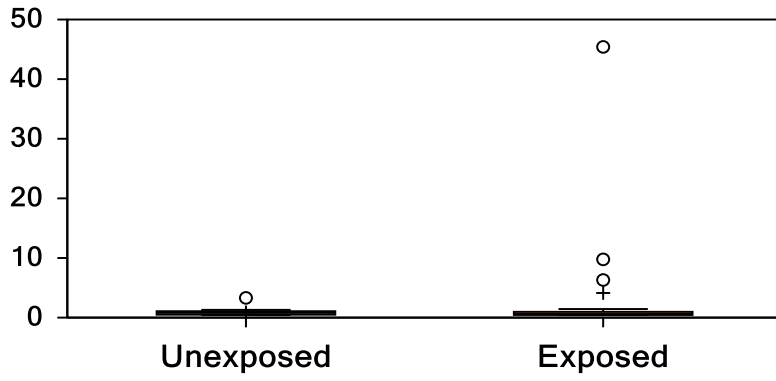
X - 12740



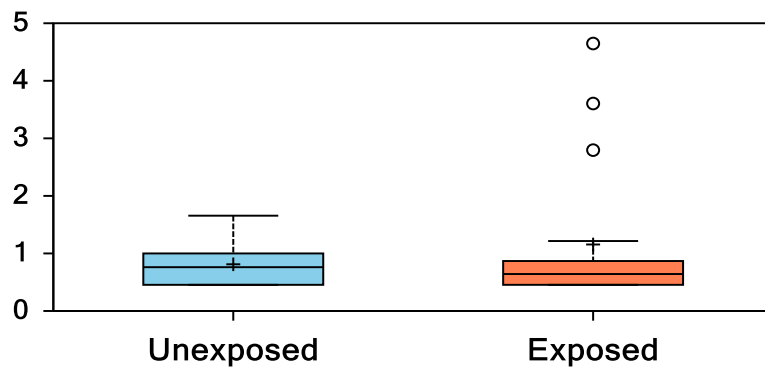
X - 12746



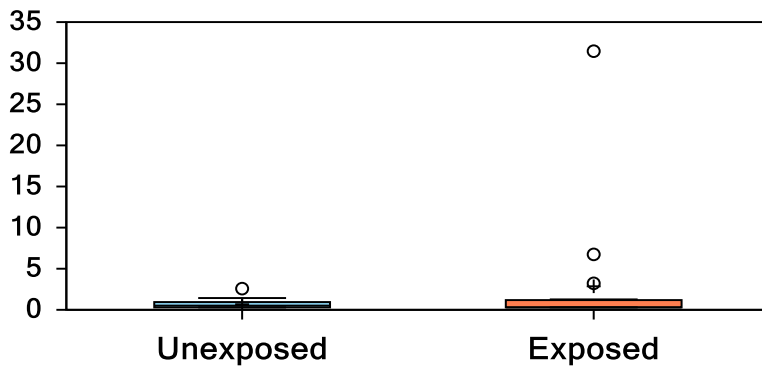
X - 12760



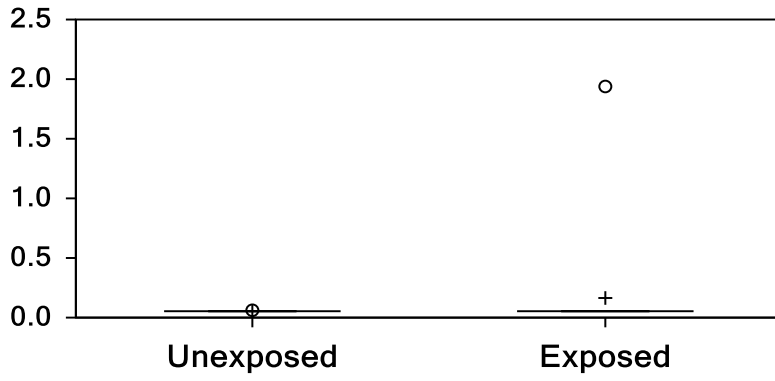
X - 12780



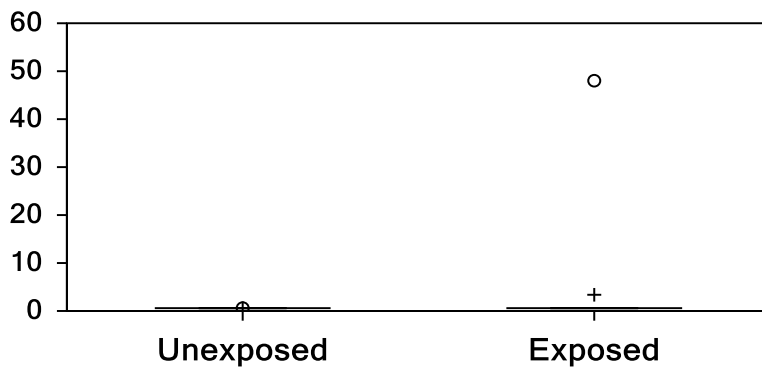
X - 12812



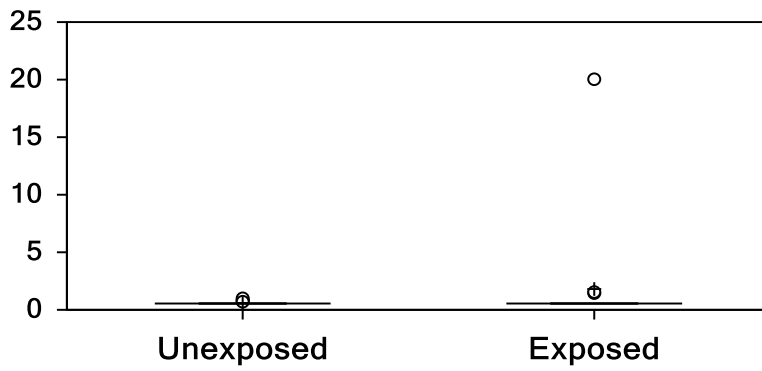
X - 12819



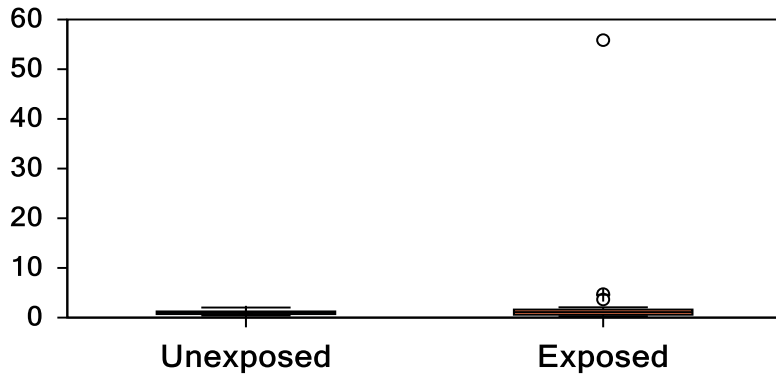
X - 12828



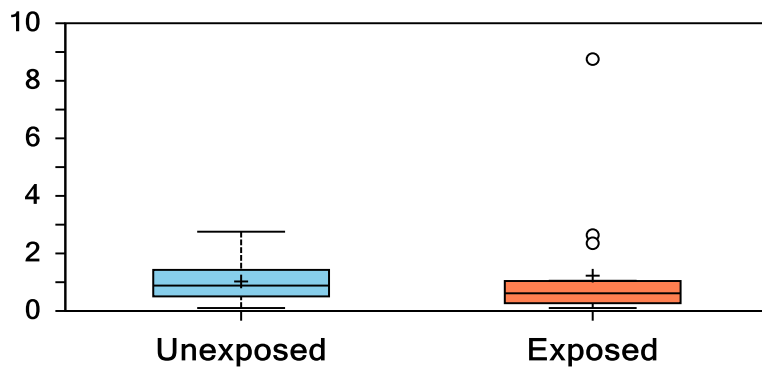
X - 12832



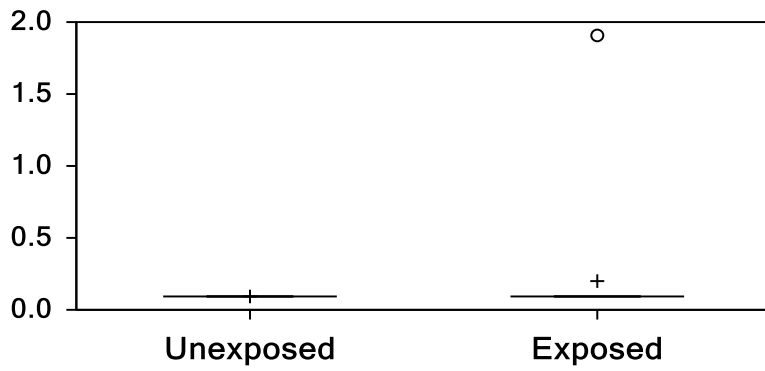
X - 12846



X - 12850



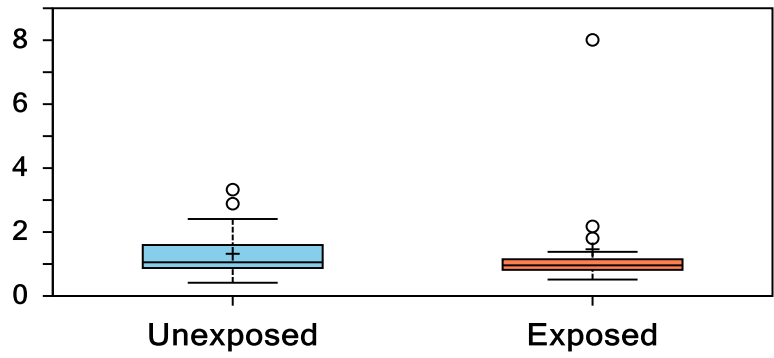
X - 12874



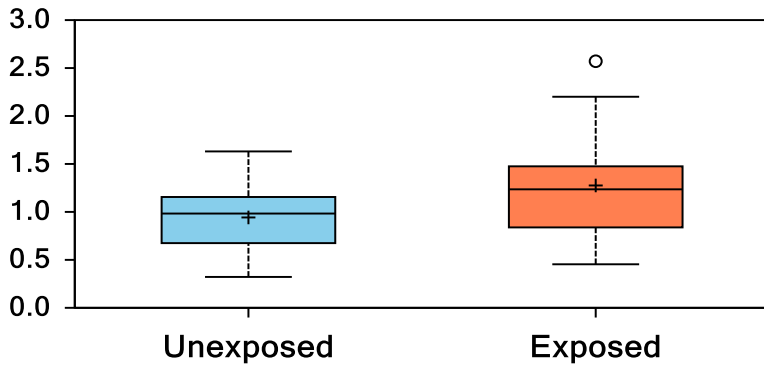
X - 12909



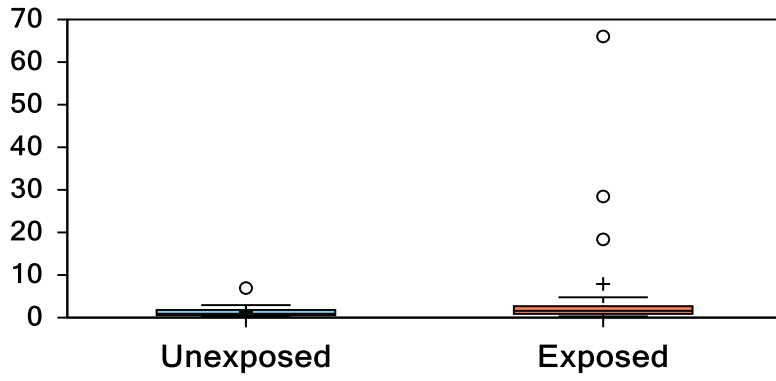
X - 13152



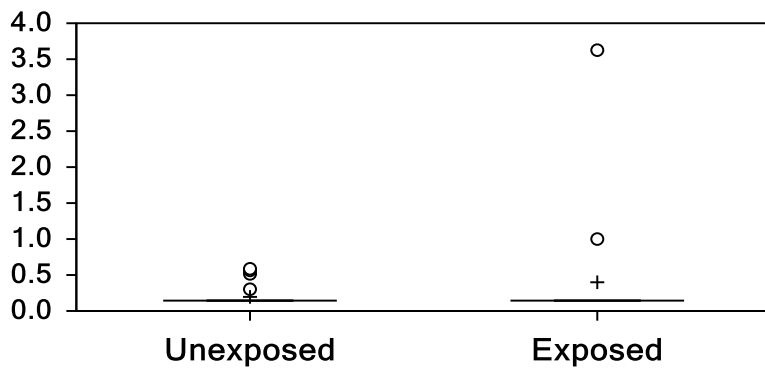
X - 13371



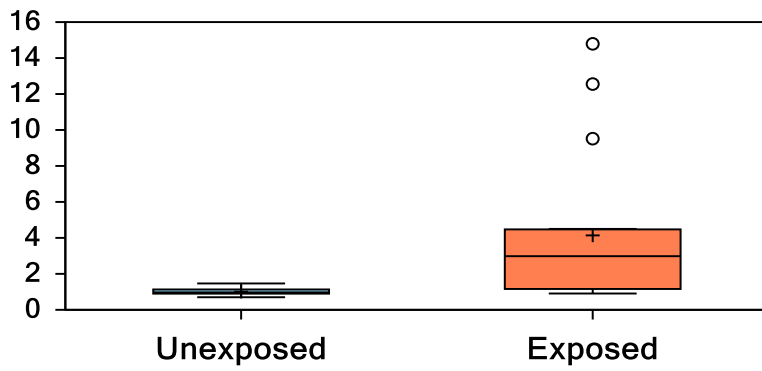
X - 13431



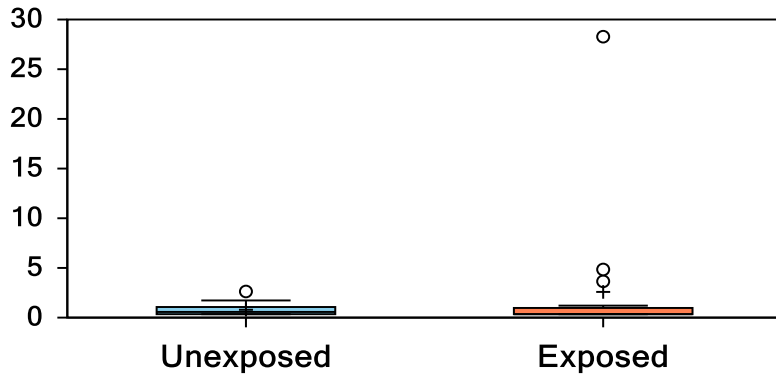
X - 13512



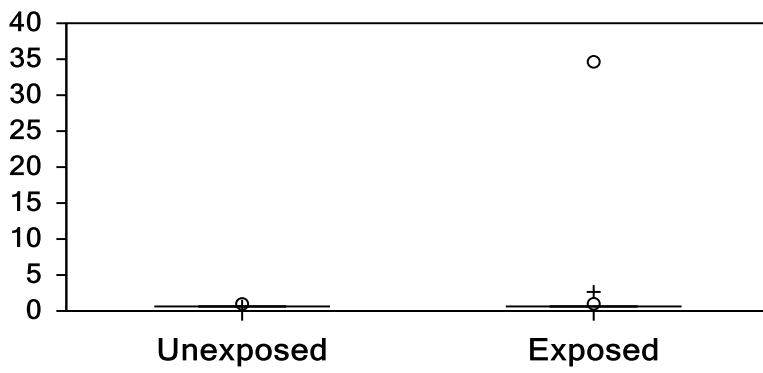
X - 13581



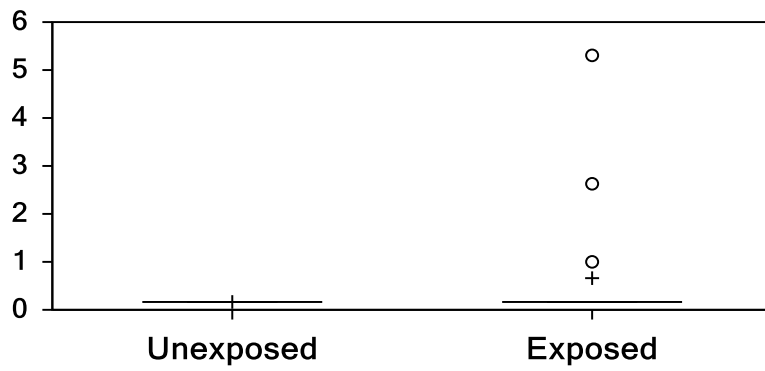
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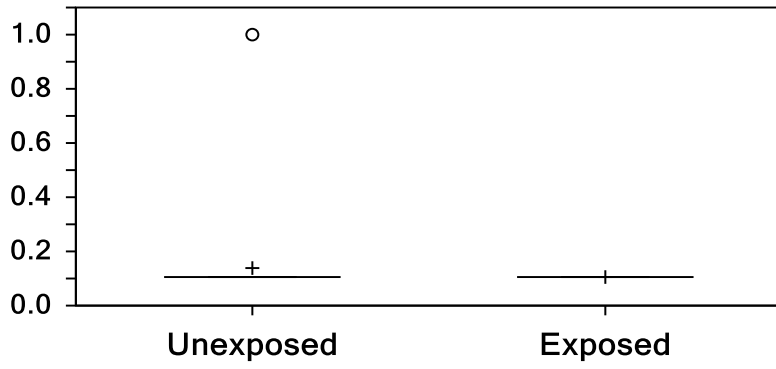
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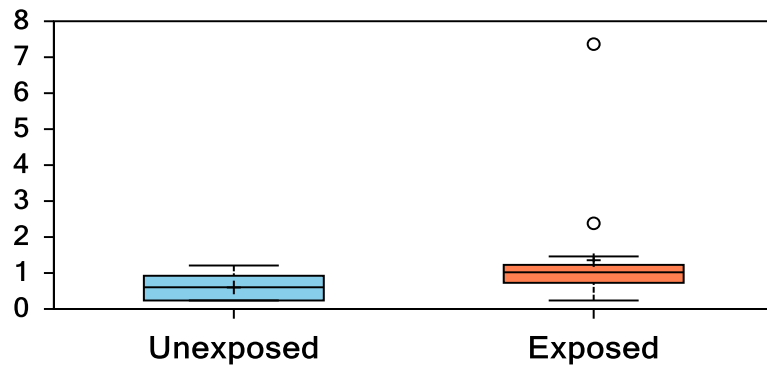
X - 13726



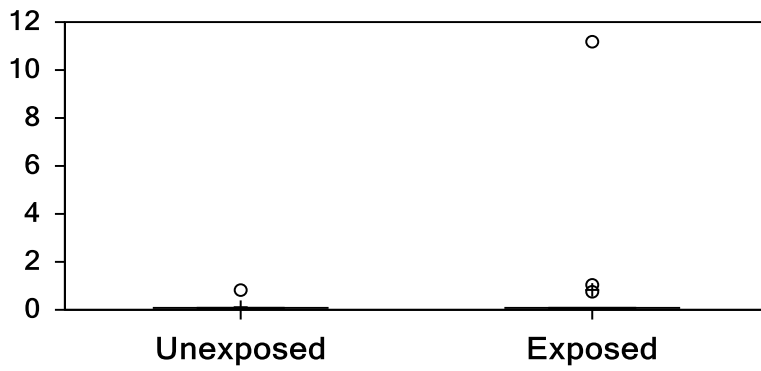
X - 13734



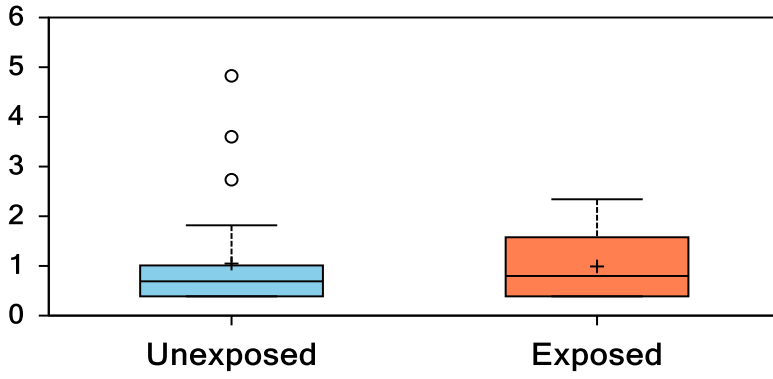
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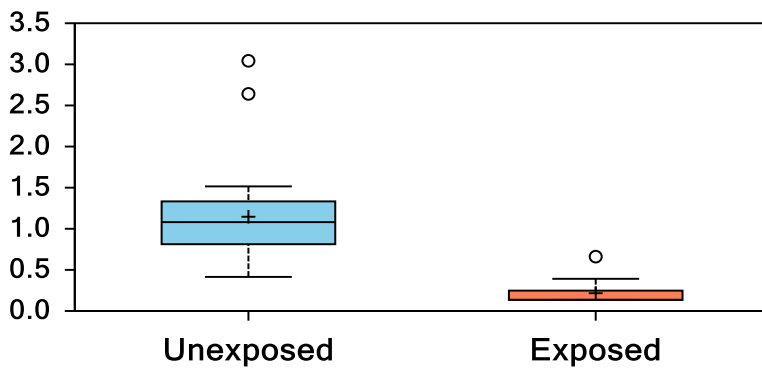
X - 13847



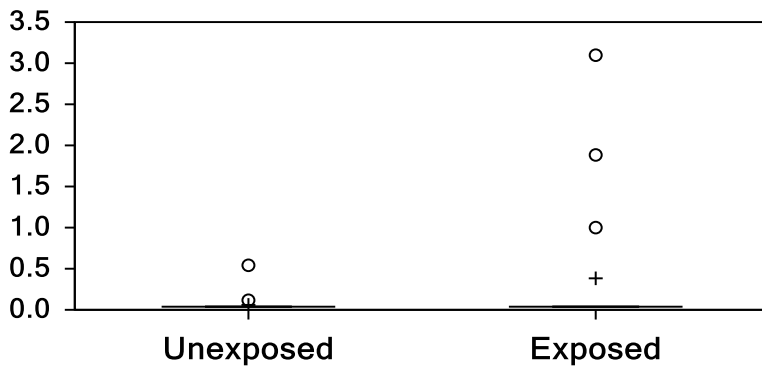
X - 13866



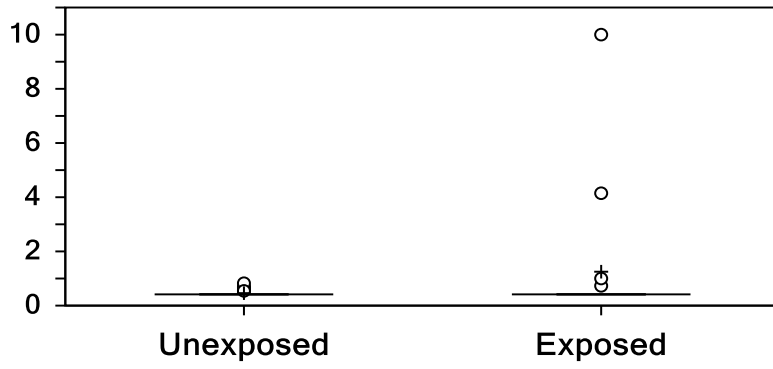
X - 14056



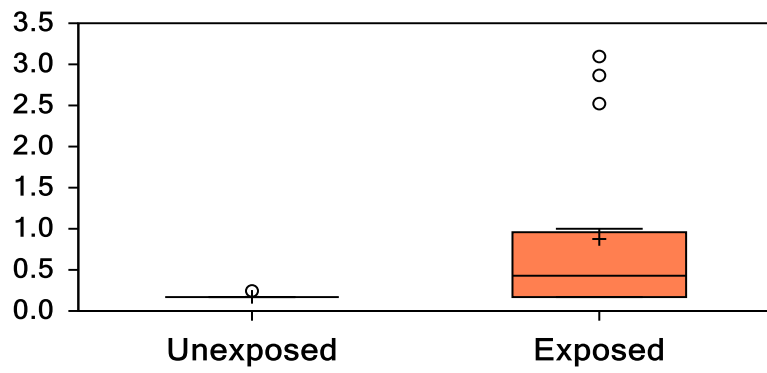
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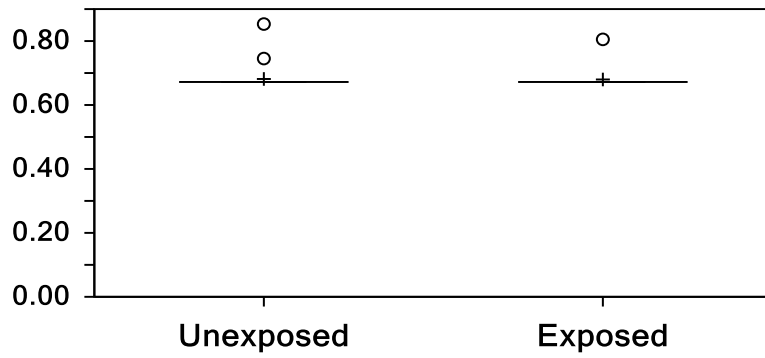
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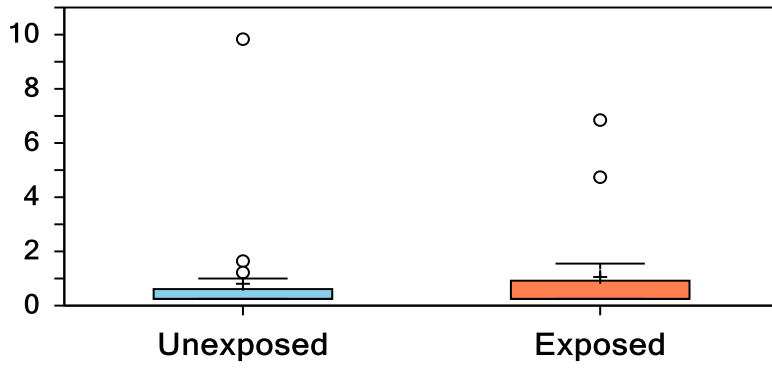
X - 14097



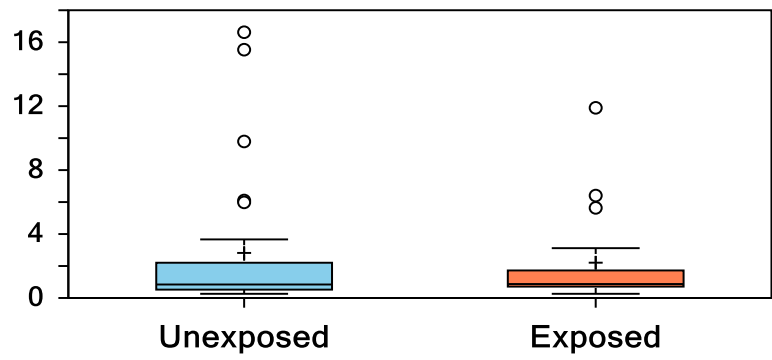
X - 14105



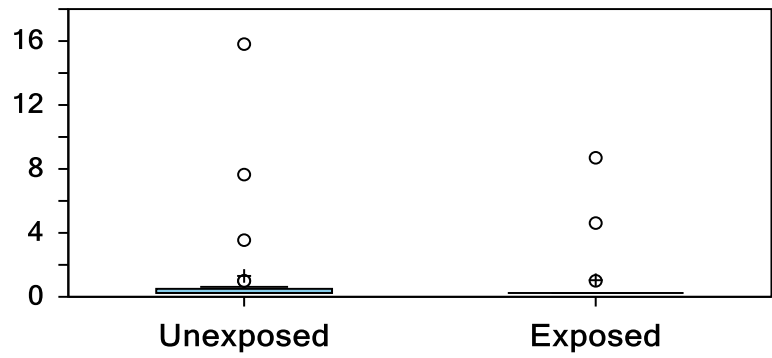
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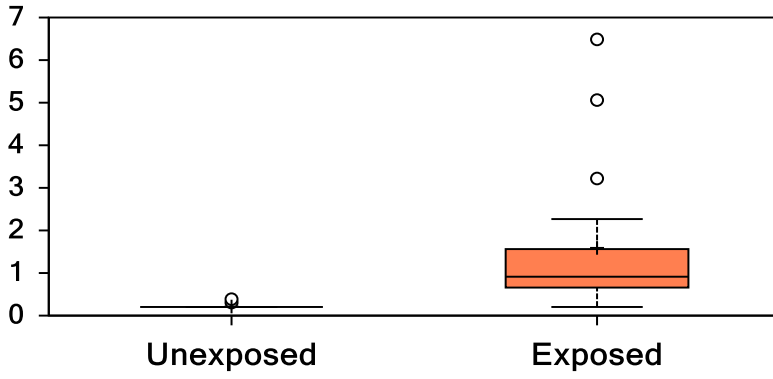
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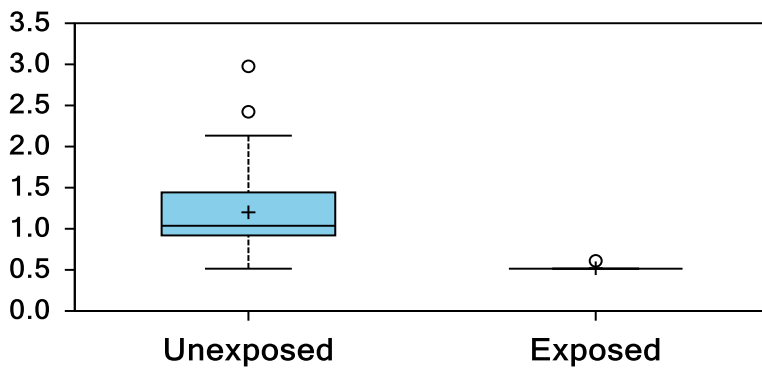
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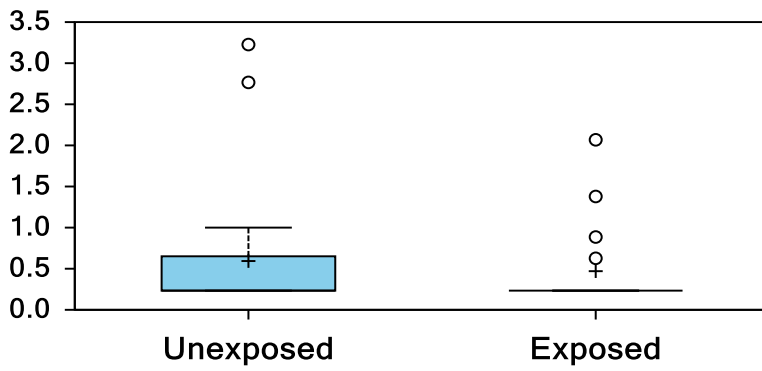
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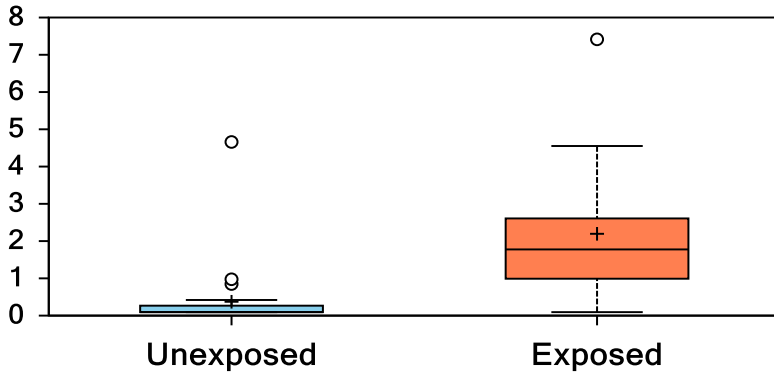
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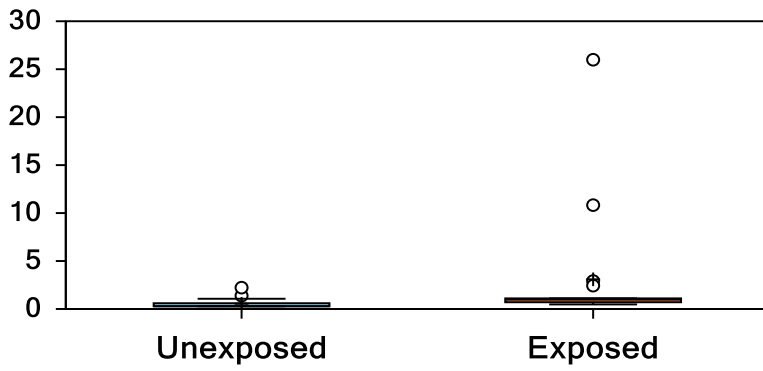
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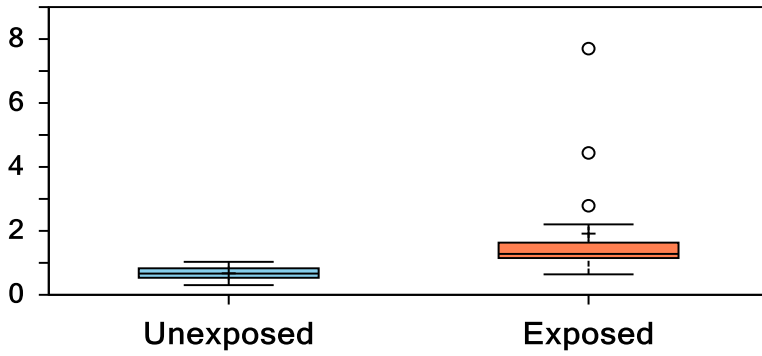
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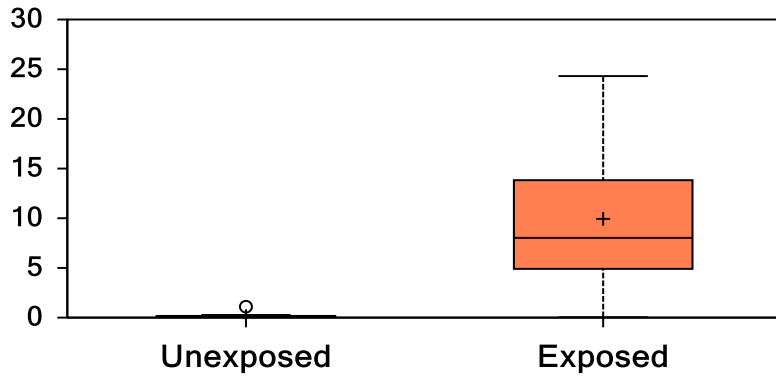
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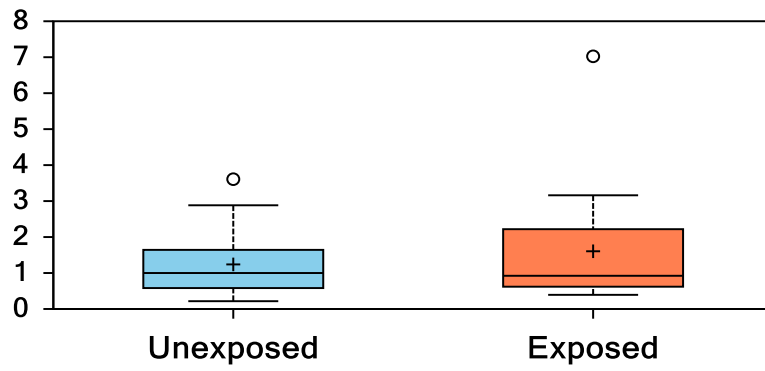
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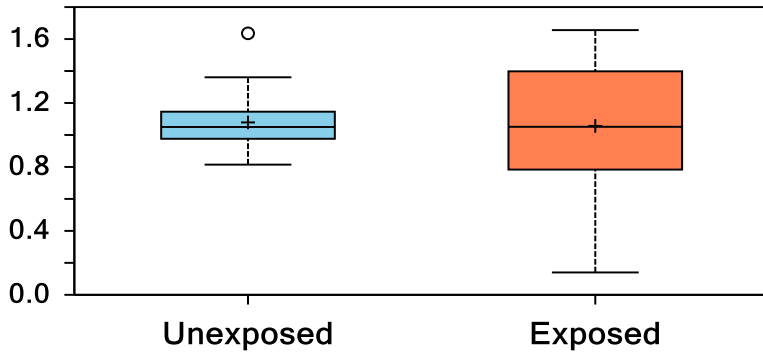
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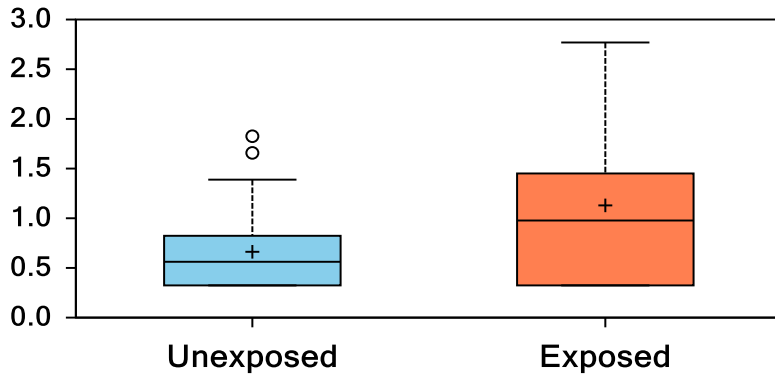
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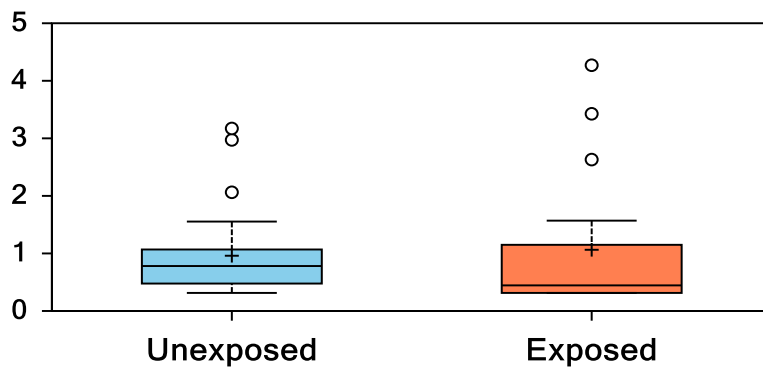
X - 14567



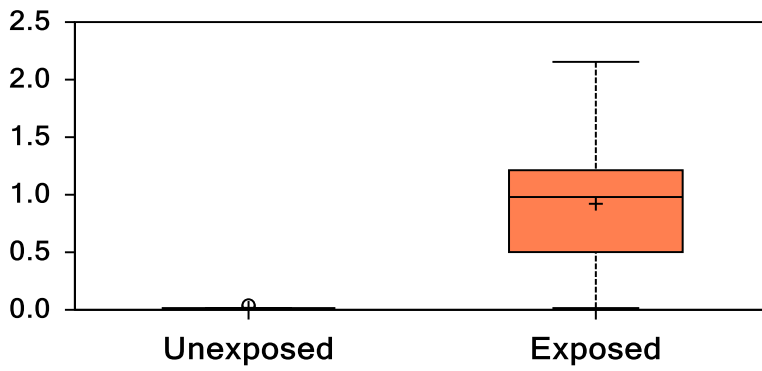
X - 14620



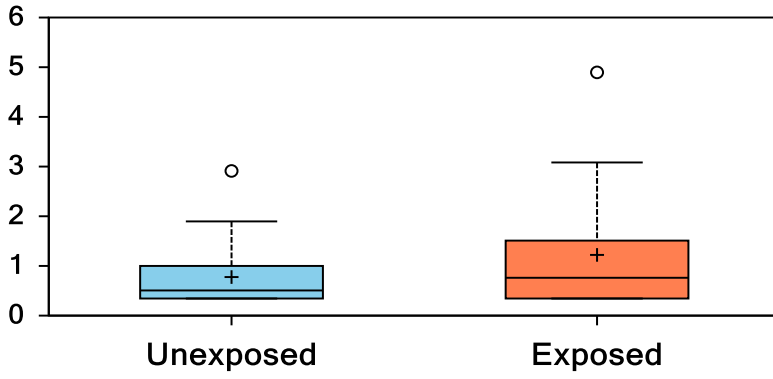
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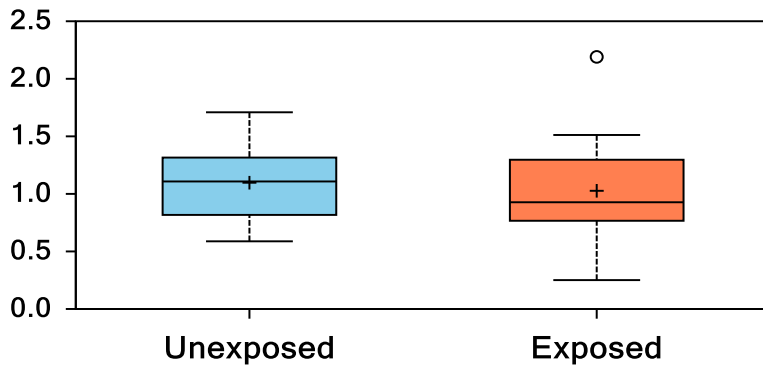
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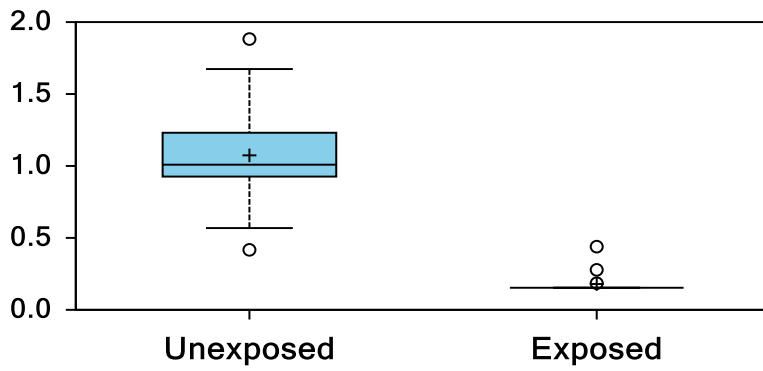
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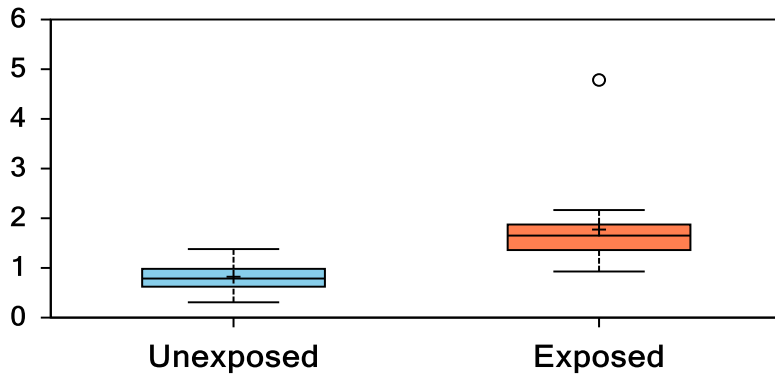
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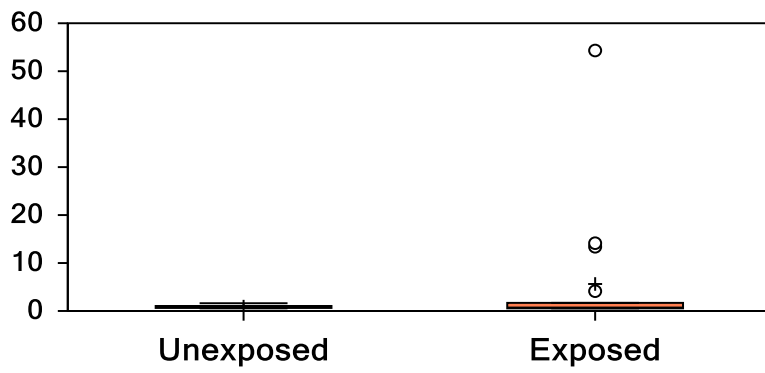
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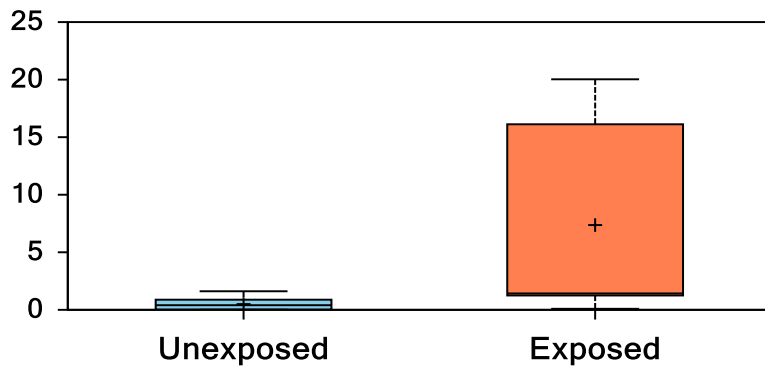
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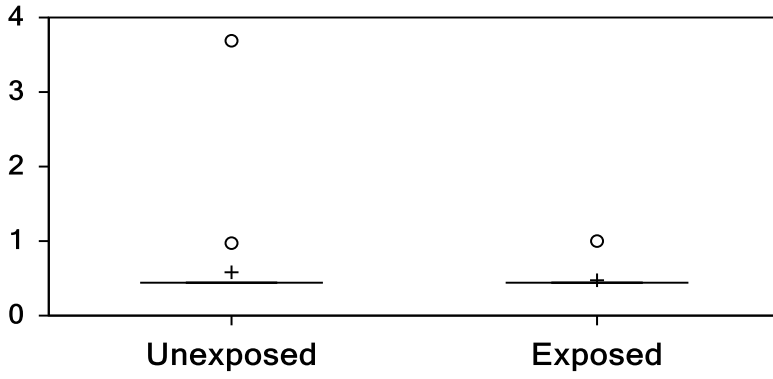
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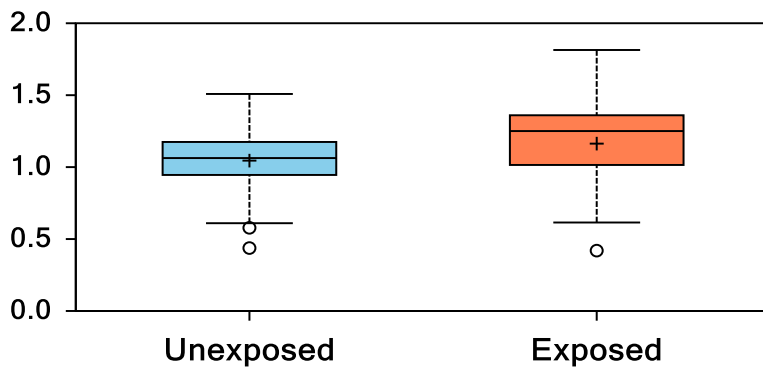
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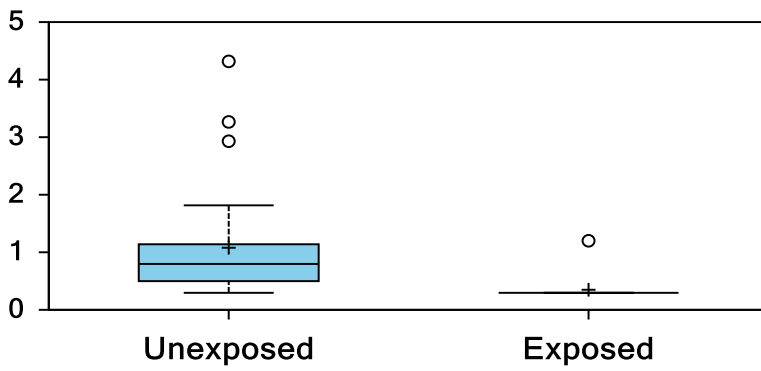
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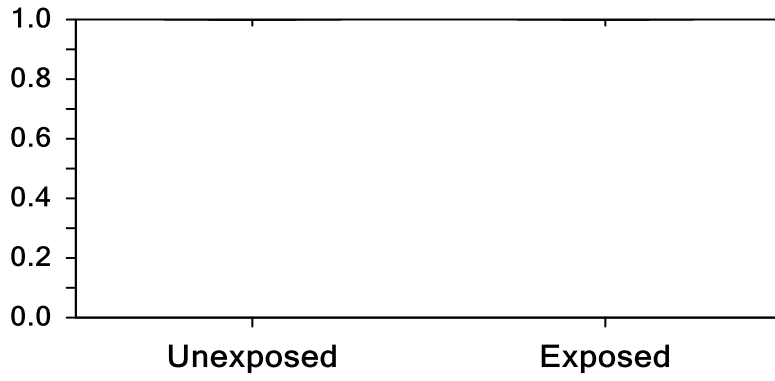
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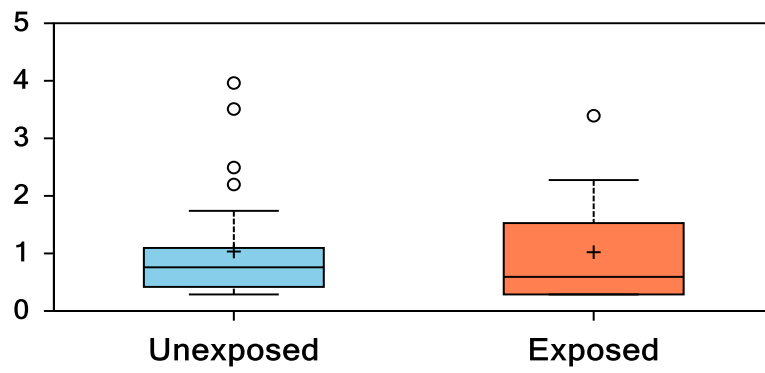
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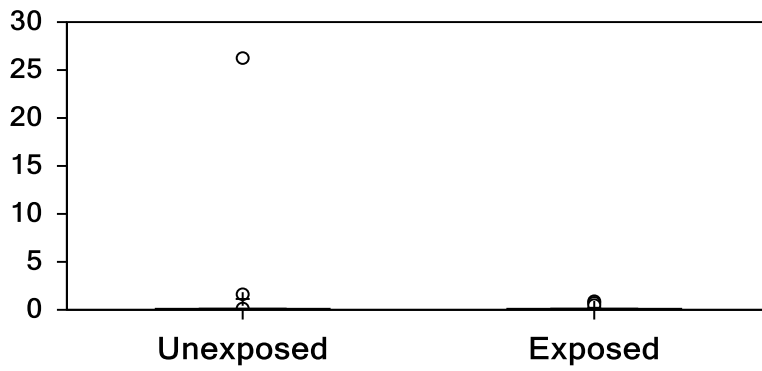
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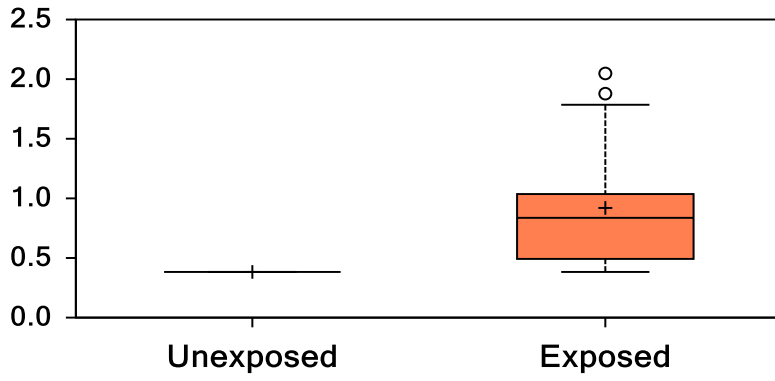
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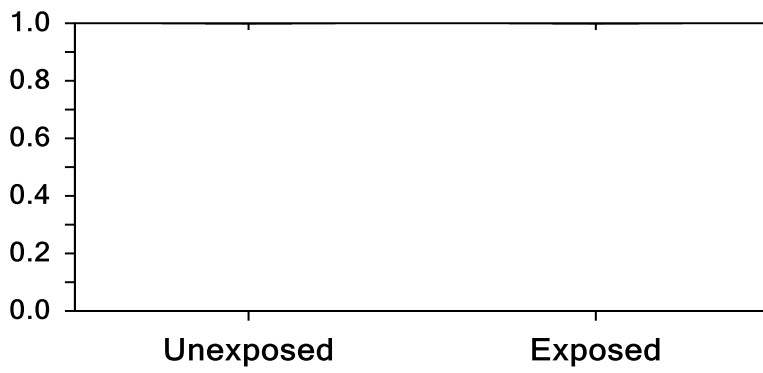
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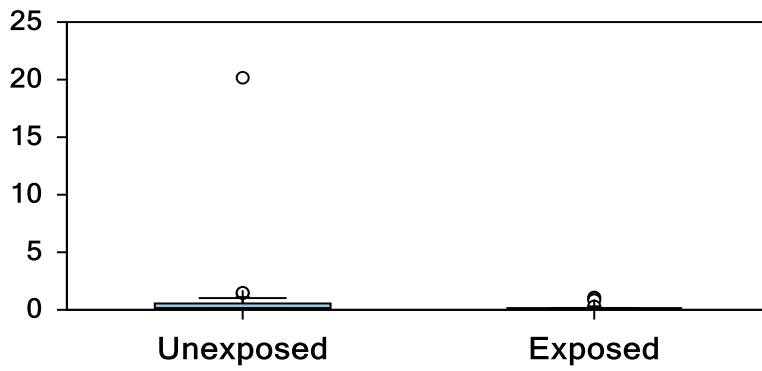
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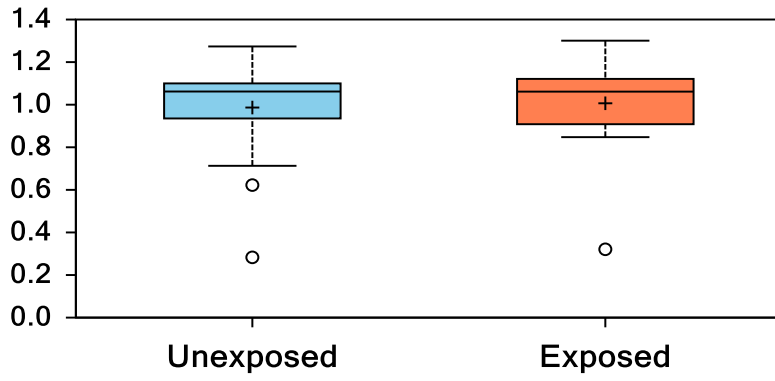
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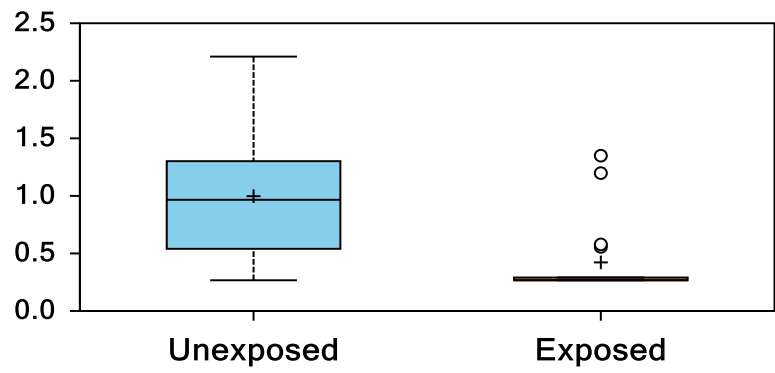
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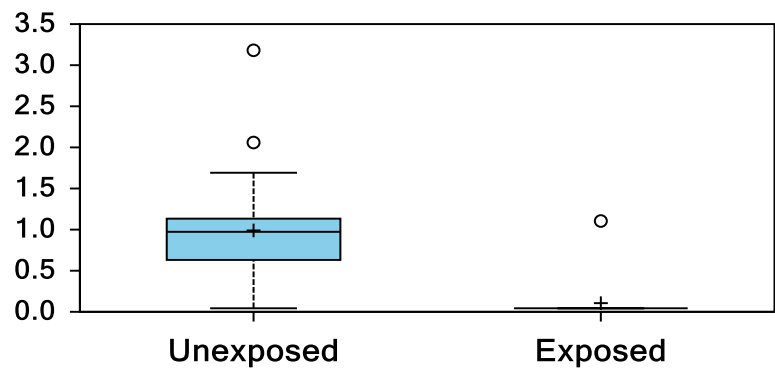
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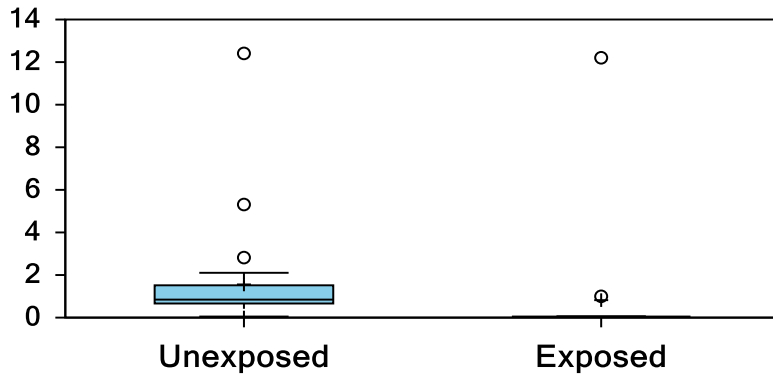
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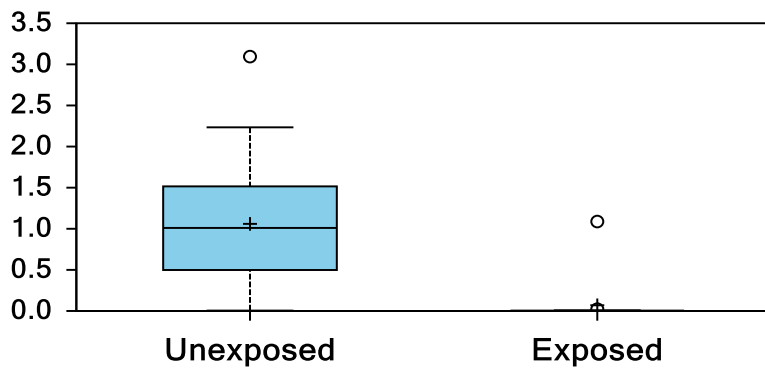
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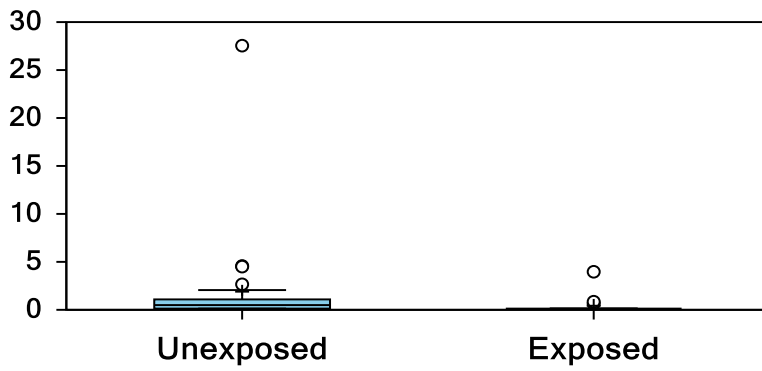
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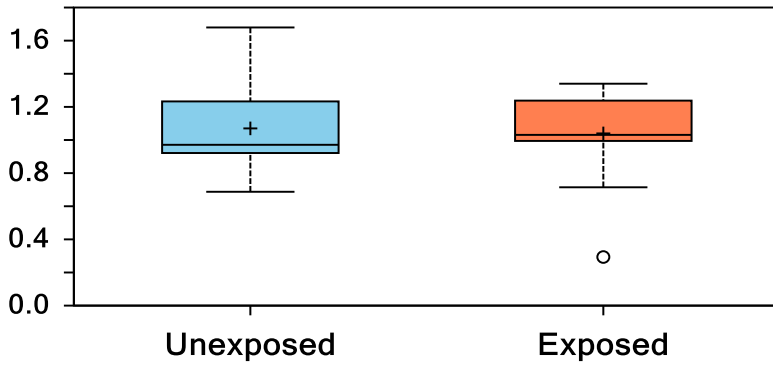
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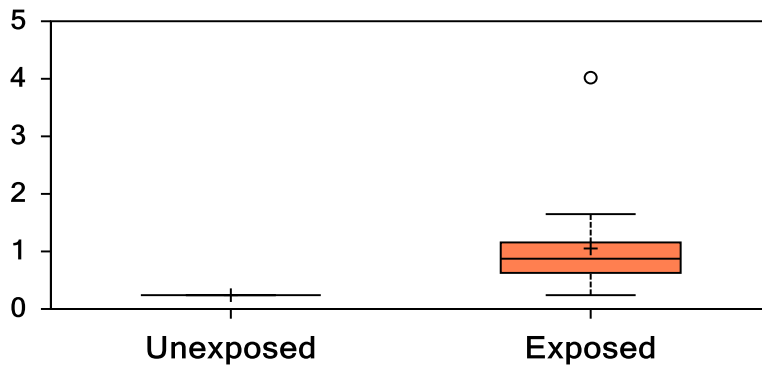
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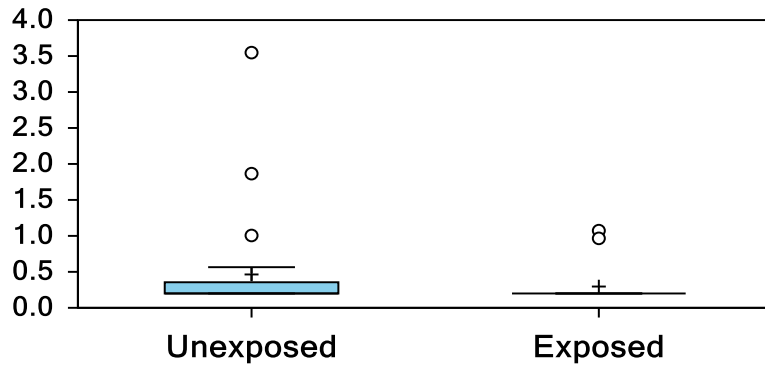
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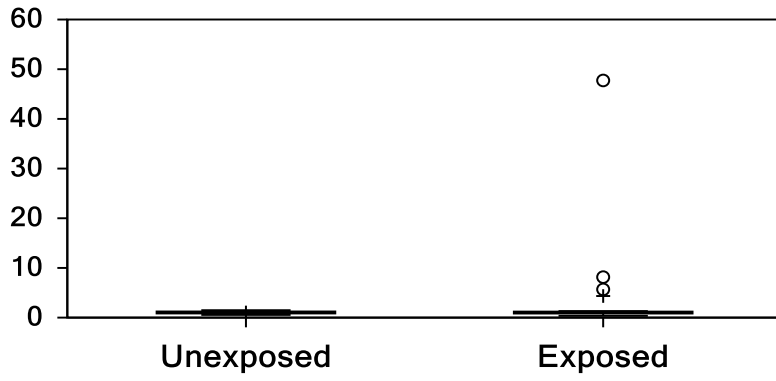
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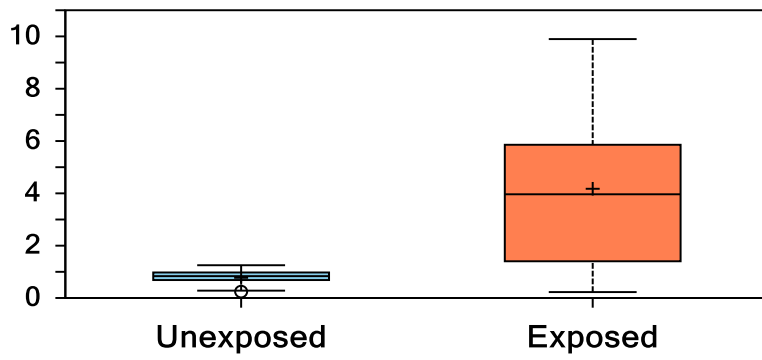
X - 16323



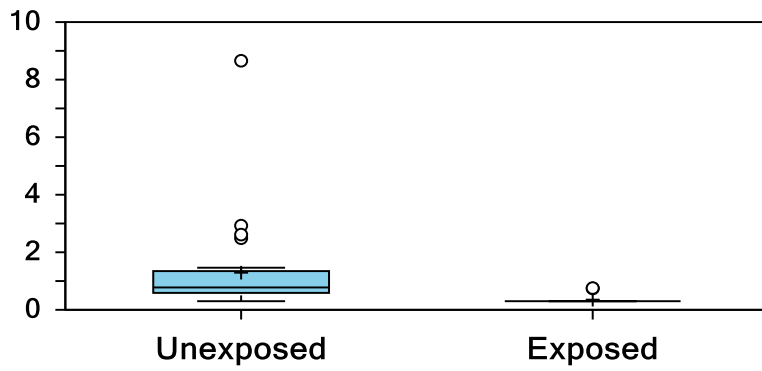
X - 16394



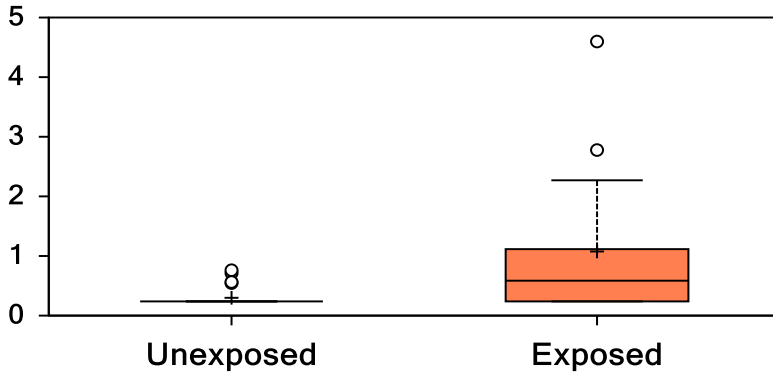
X - 16444



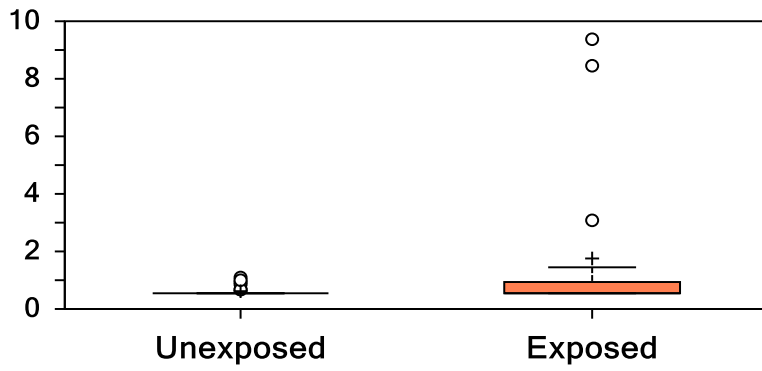
X - 16458



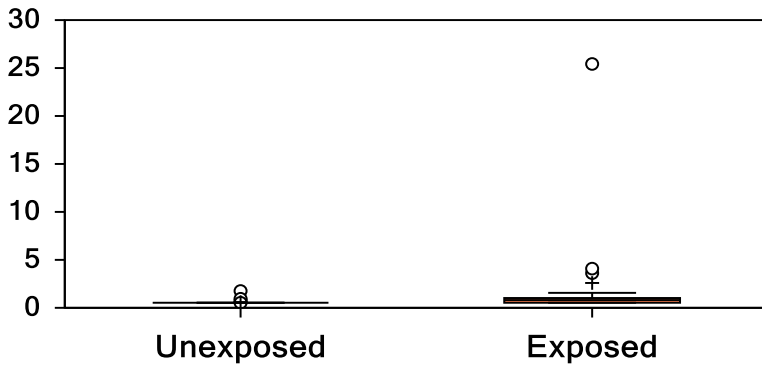
X - 16475



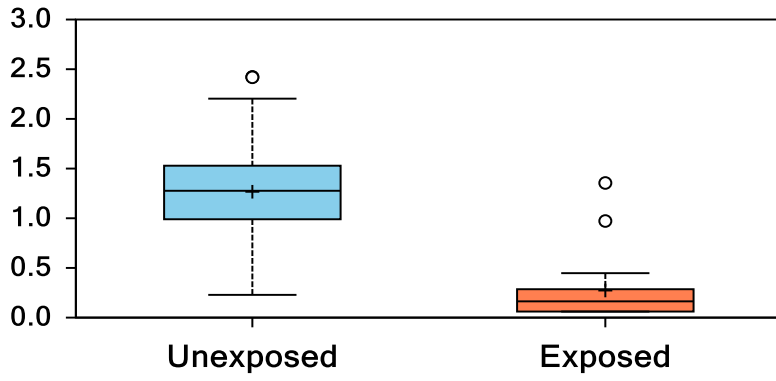
X - 16570



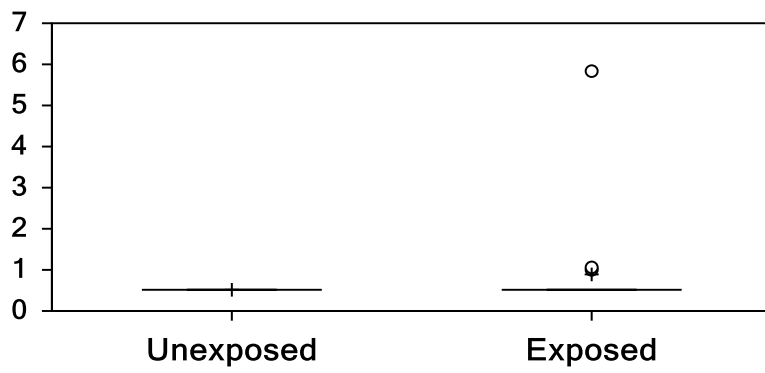
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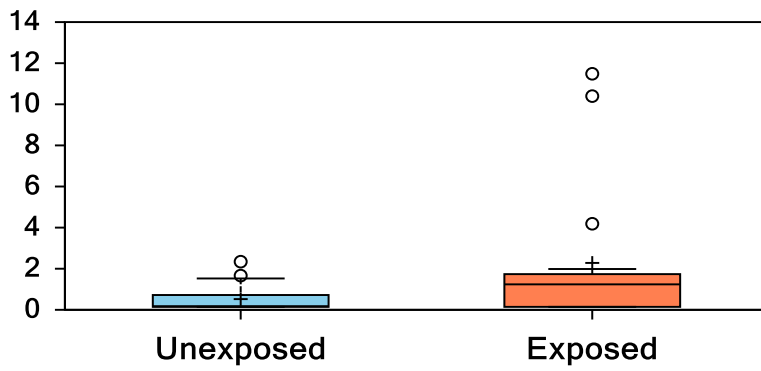
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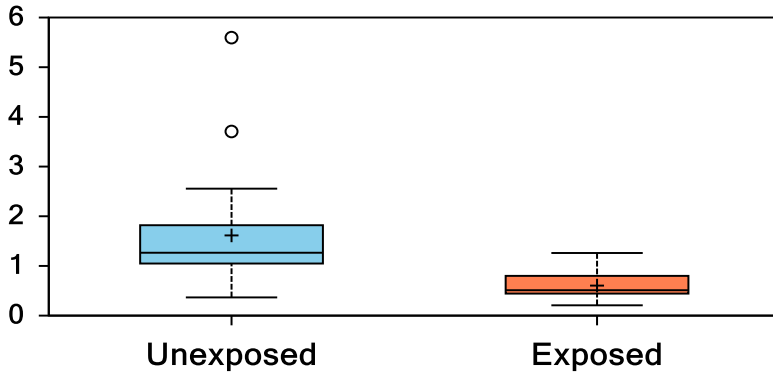
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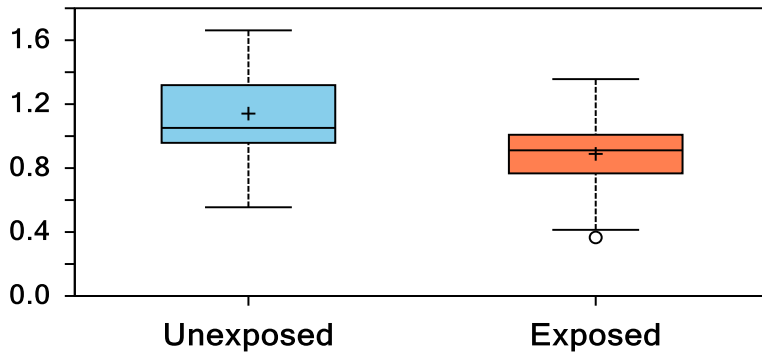
X - 16932



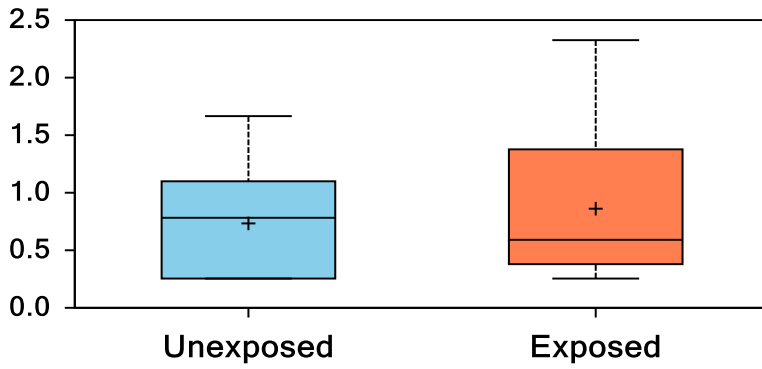
X - 16935



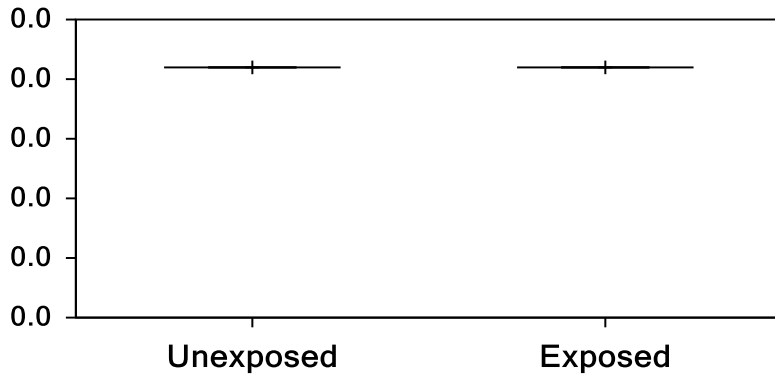
X - 16943



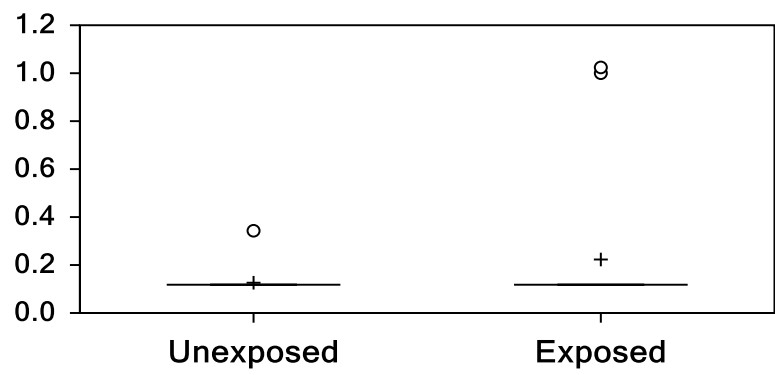
X - 16946



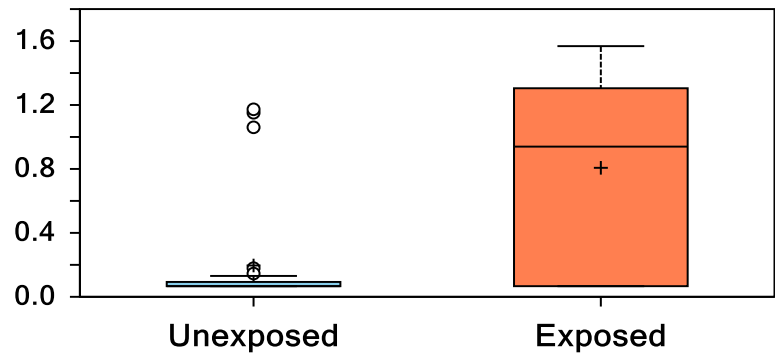
X - 16990



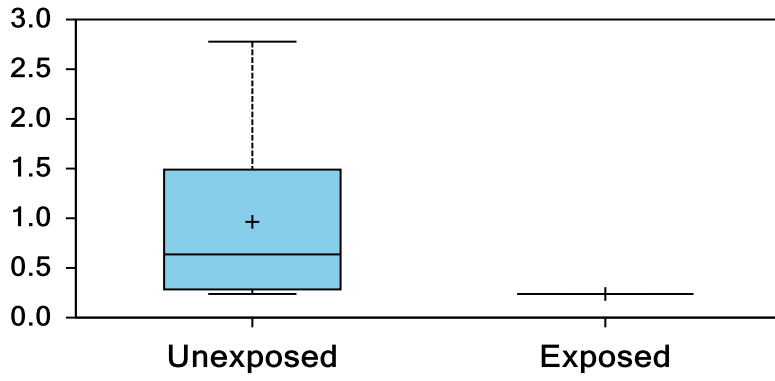
X - 17065



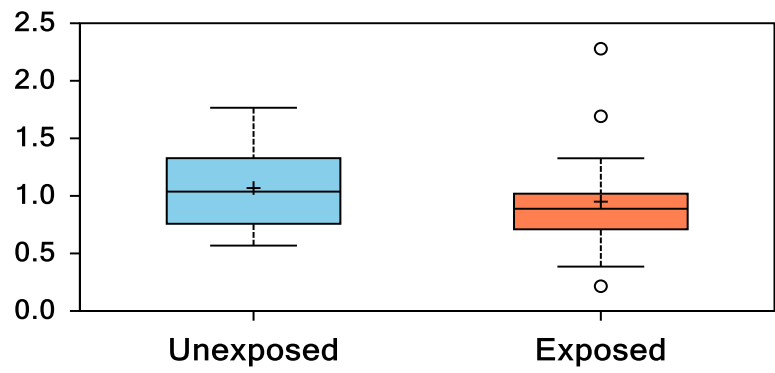
X - 17137



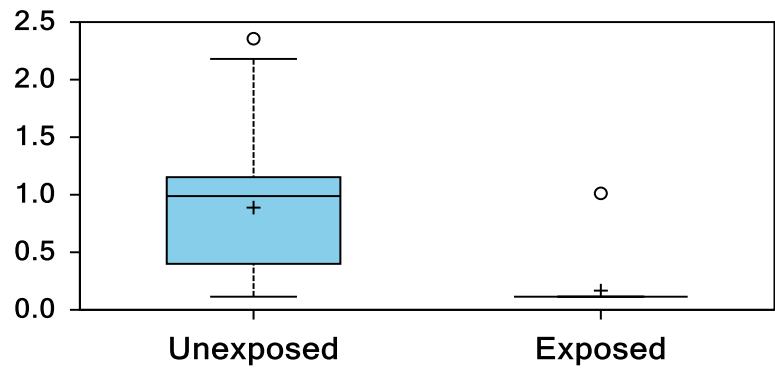
X - 17146



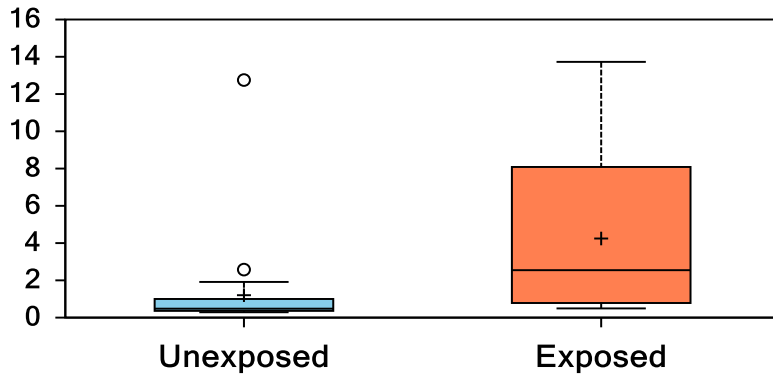
X - 17151



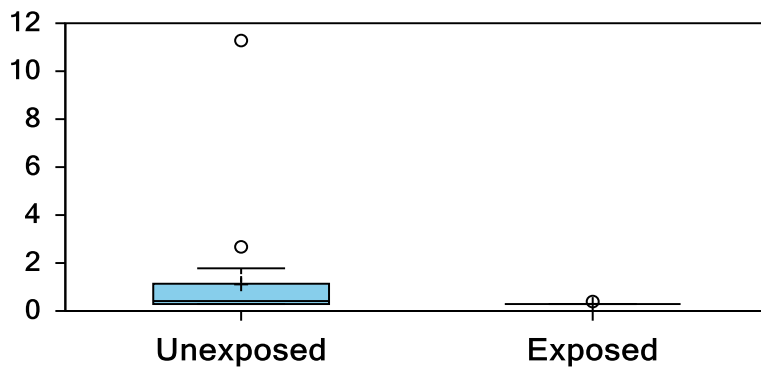
X - 17167



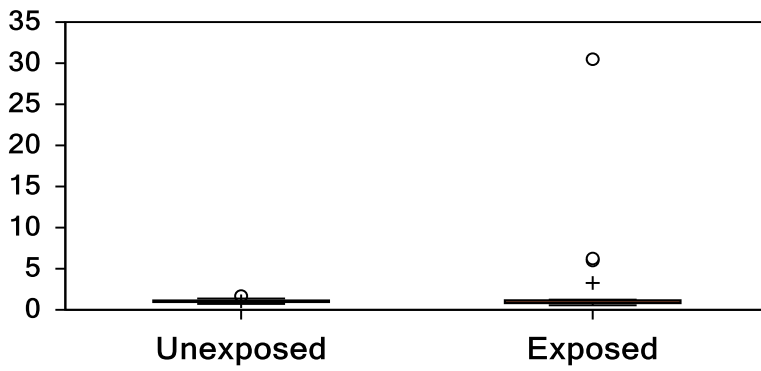
X - 17185



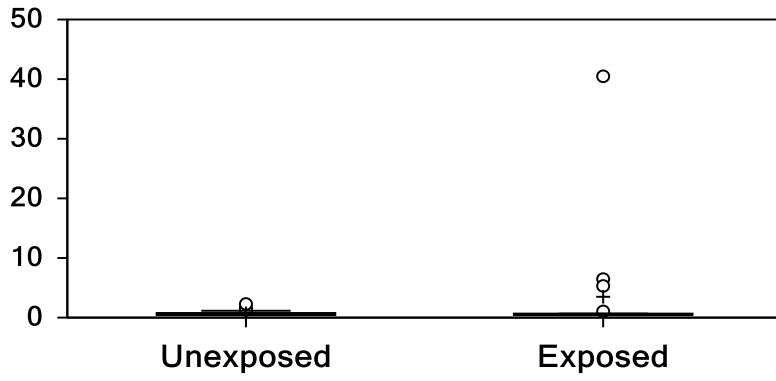
X - 17193



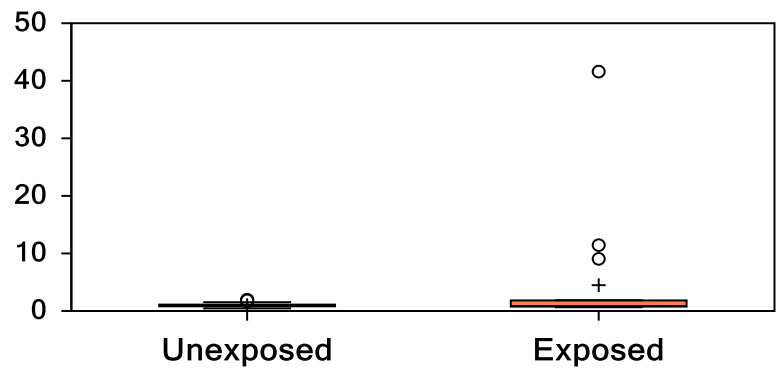
X - 17299



X - 17305



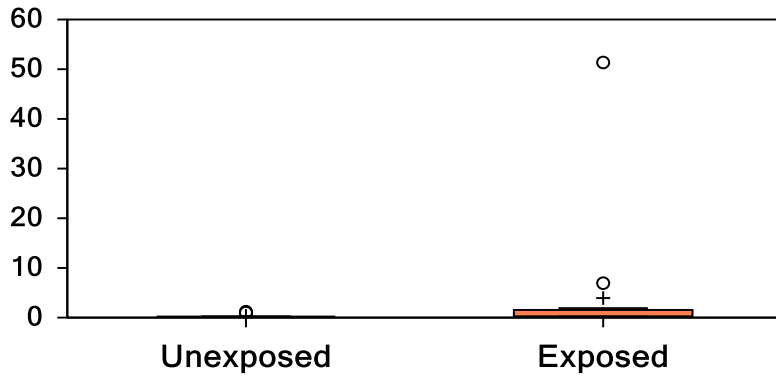
X - 17314



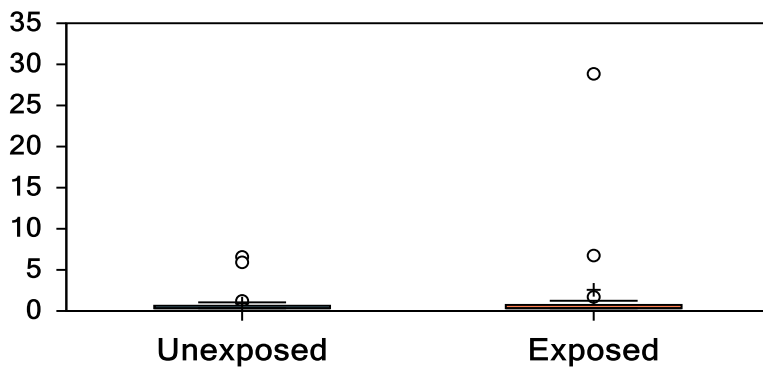
X - 17320



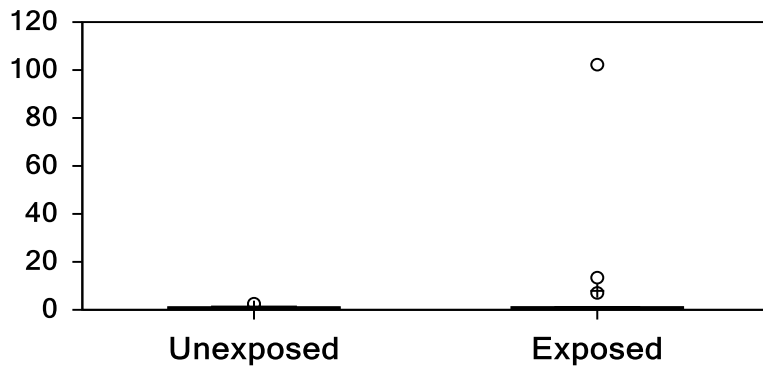
X - 17325



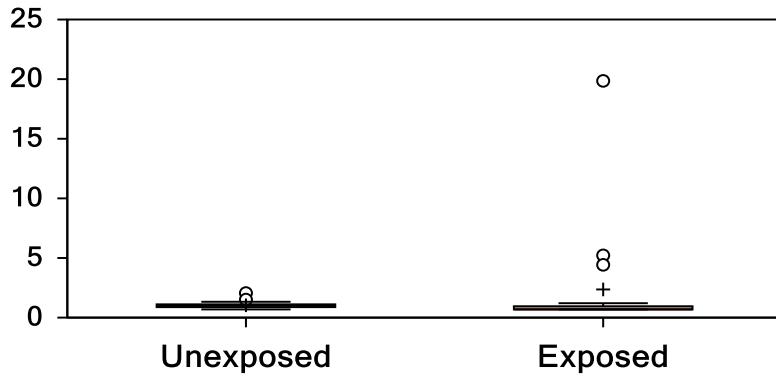
X - 17328



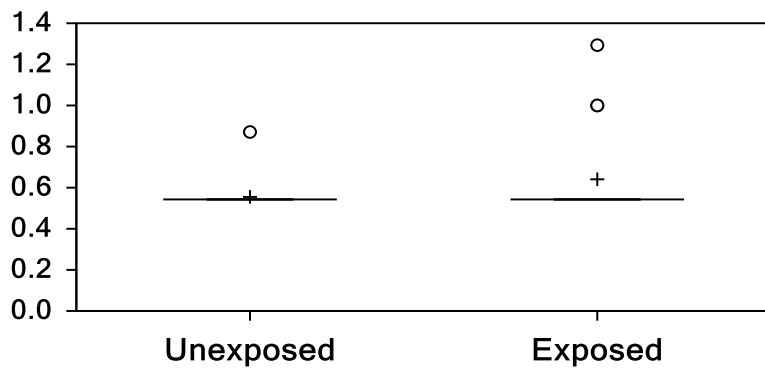
X - 17335



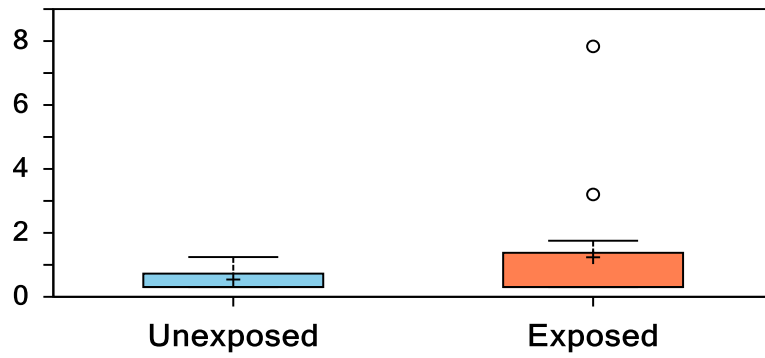
X - 17339



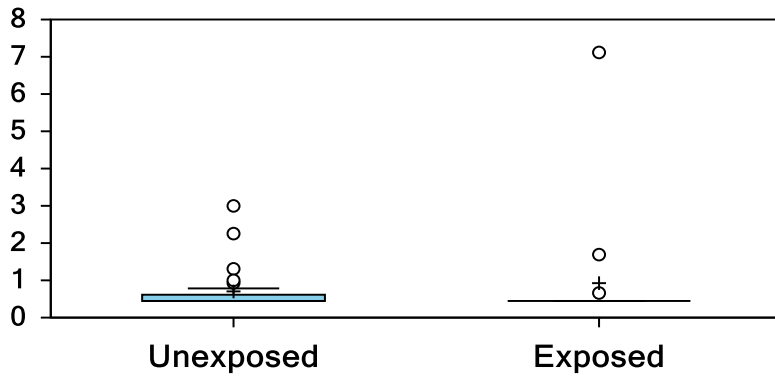
X - 17342



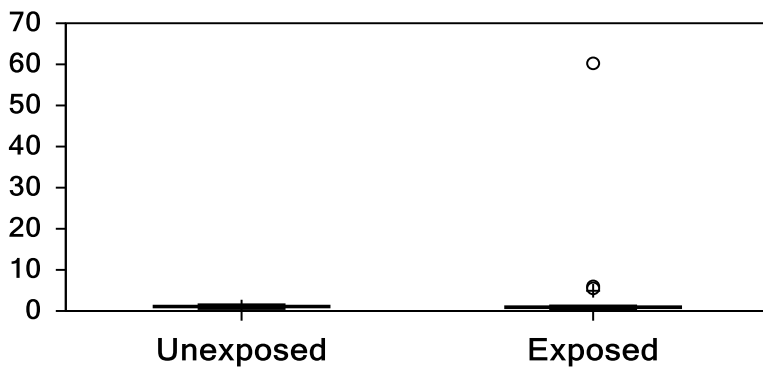
X - 17350



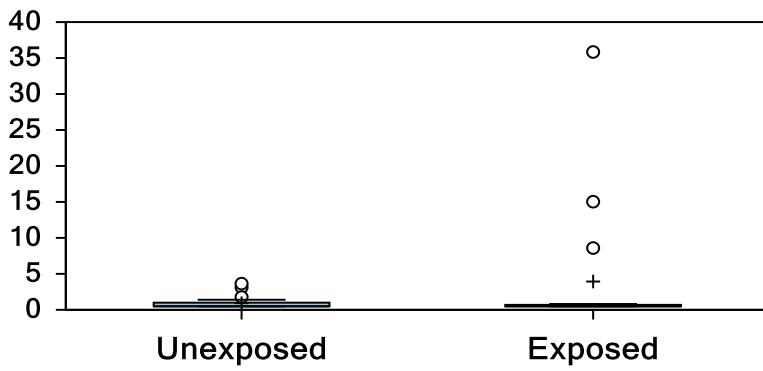
X - 17354



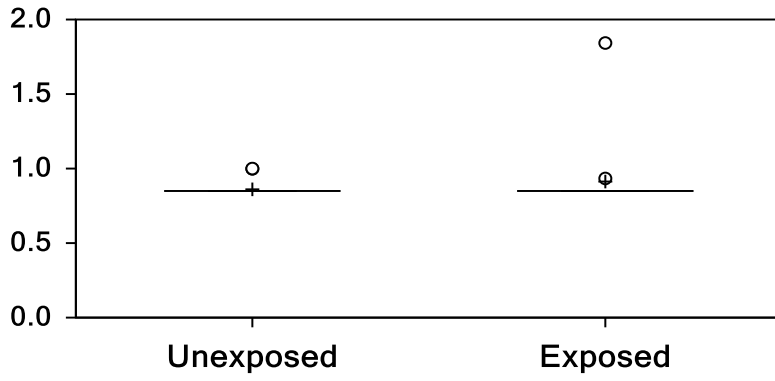
X - 17359



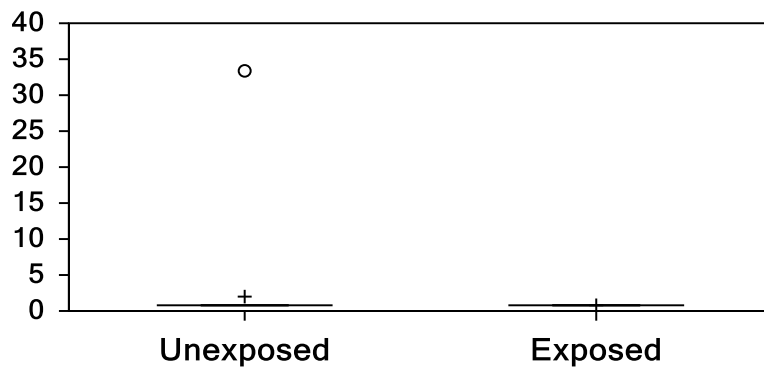
X - 17368



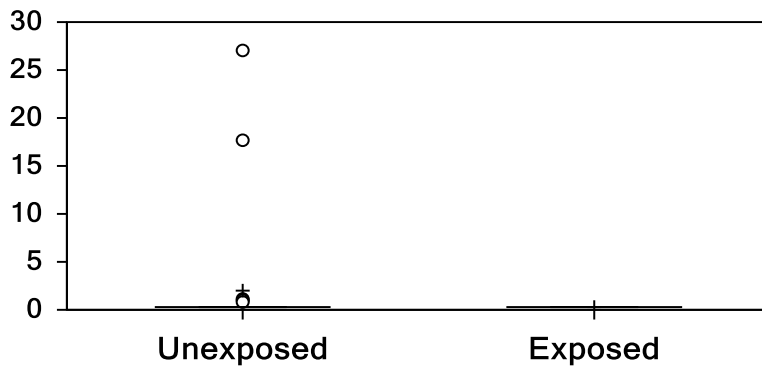
X - 17445



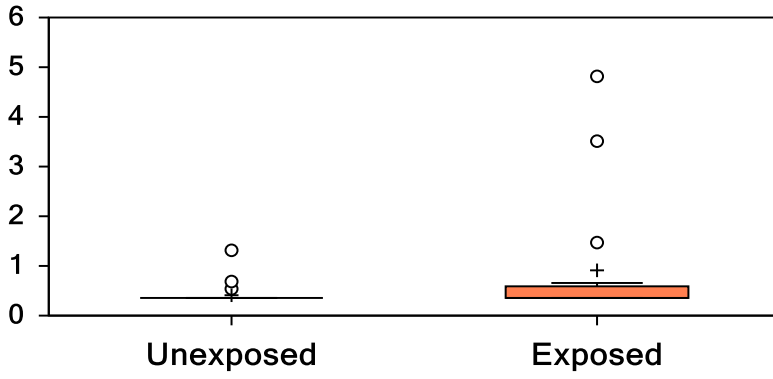
X - 17457



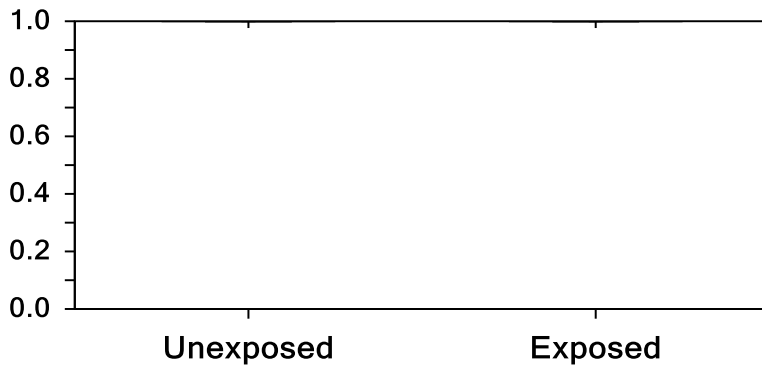
X - 17463



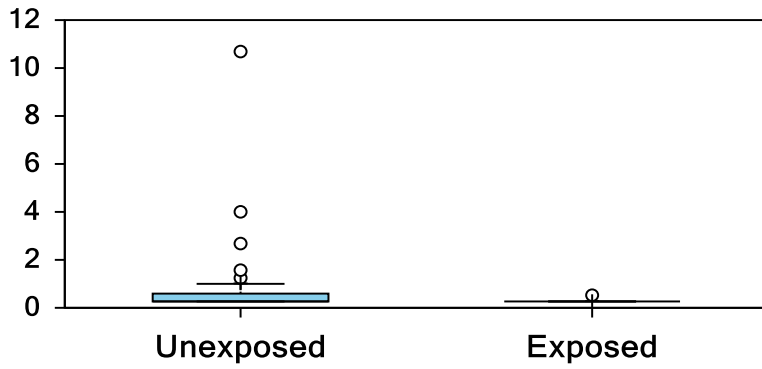
X - 17543



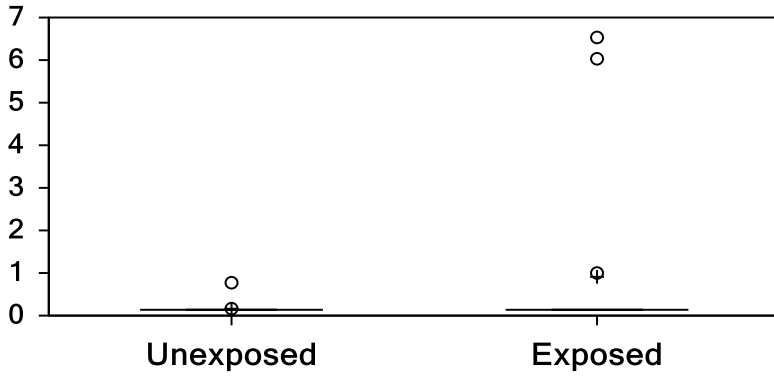
X - 17651



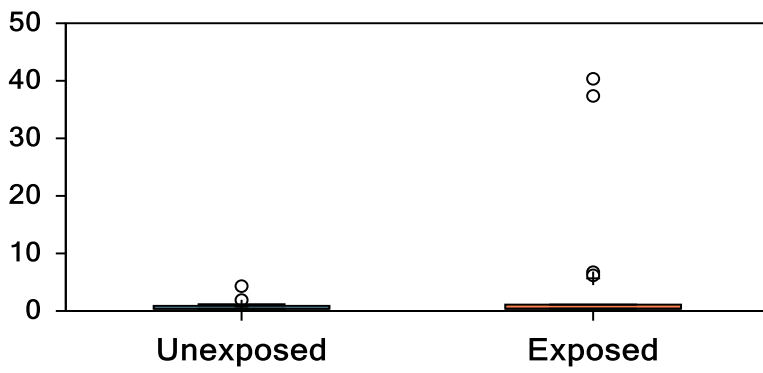
X - 17656



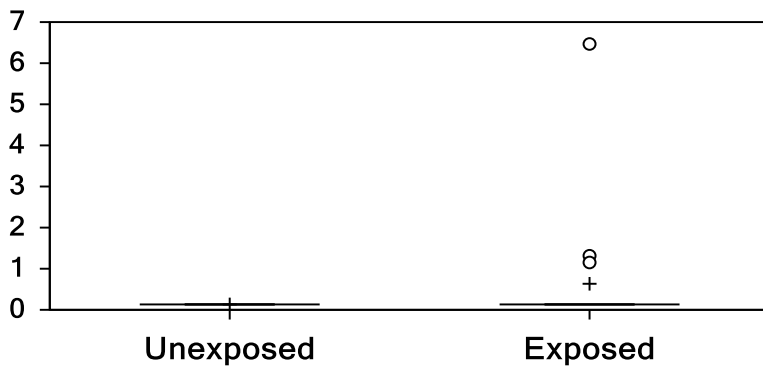
X - 17686



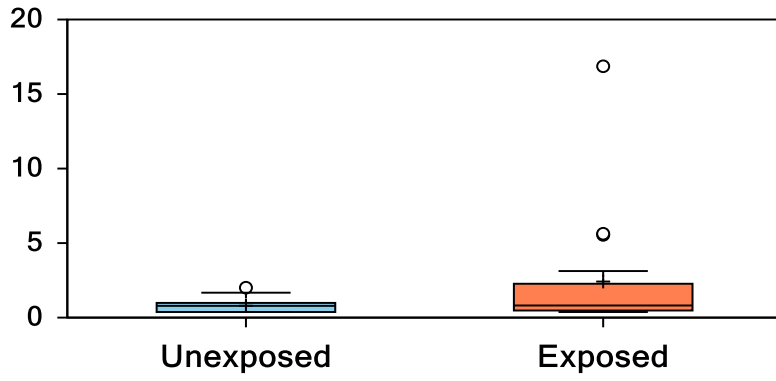
X - 17692



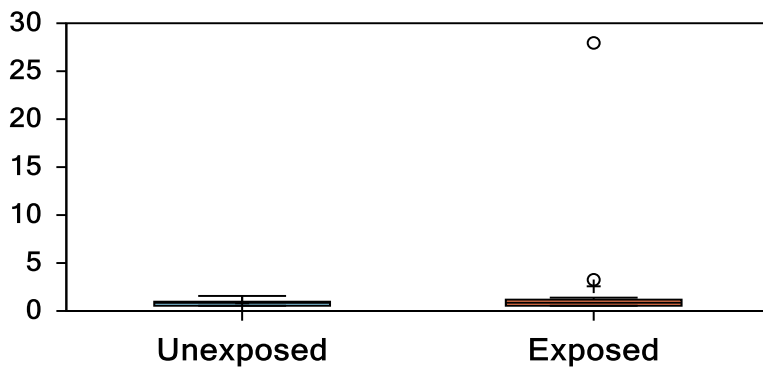
X - 17705



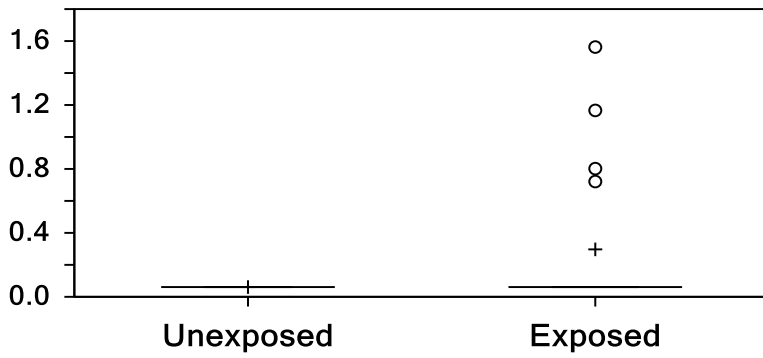
X - 17717



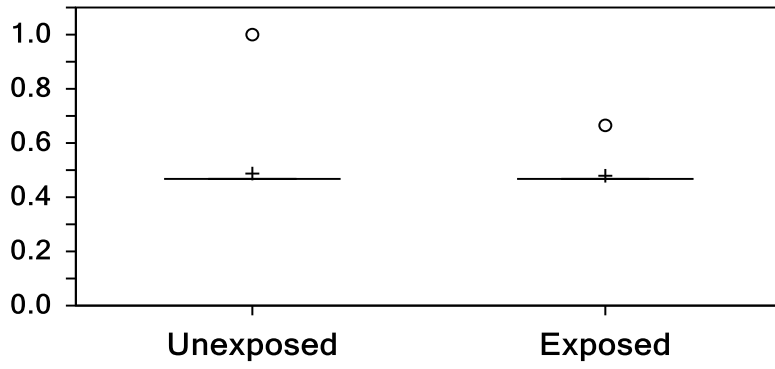
X - 17735



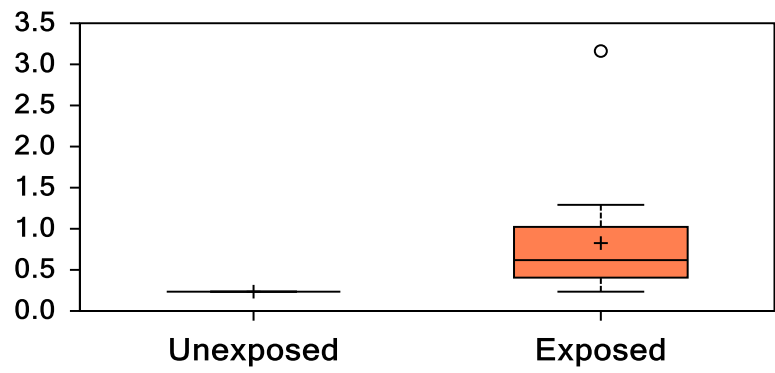
X - 17825



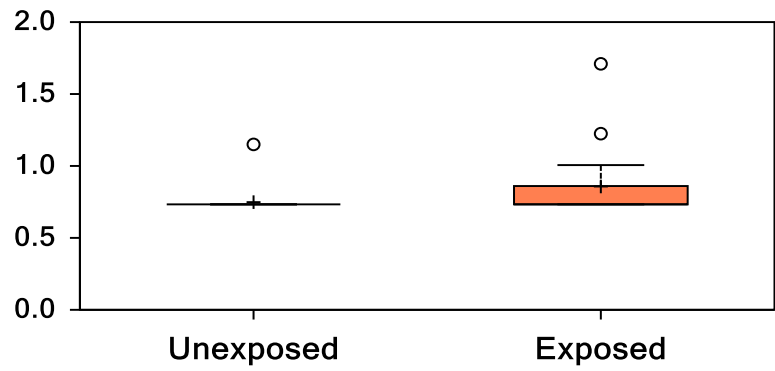
X - 17969



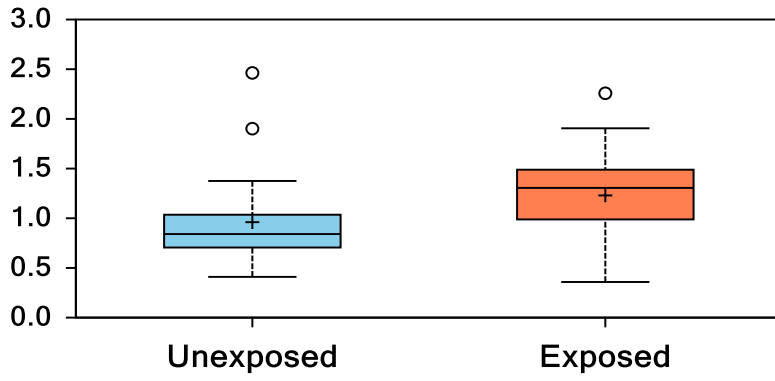
X - 18059



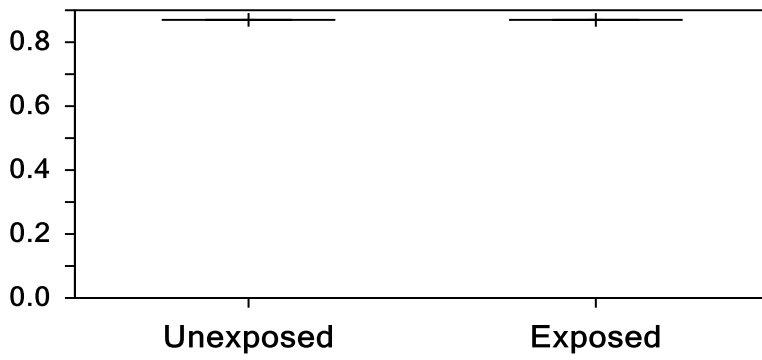
X - 18165



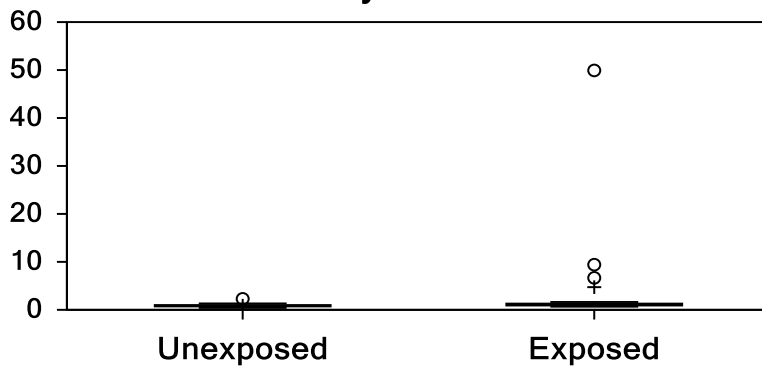
X - 18249



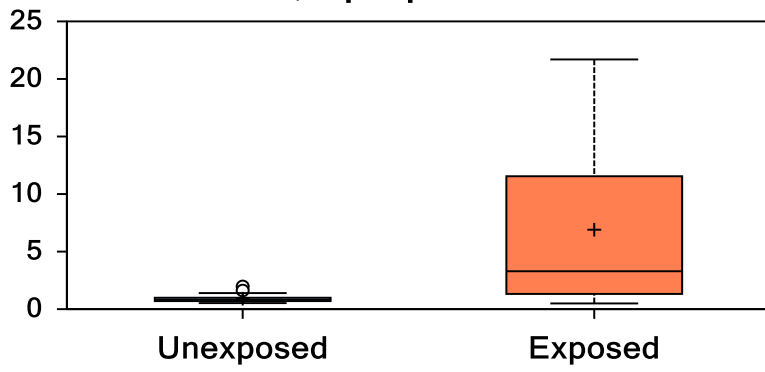
xanthurenate



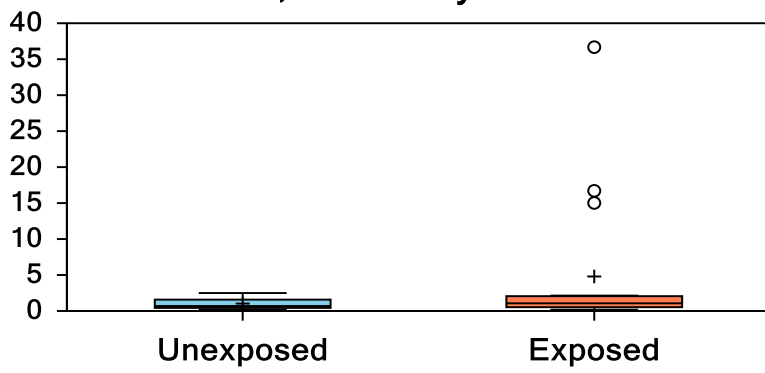
xylonate



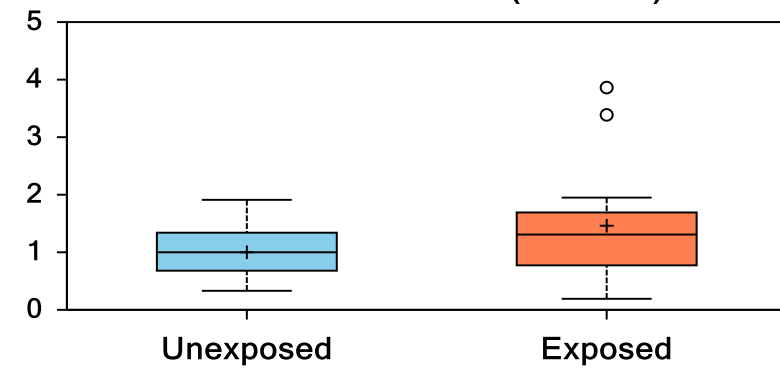
1,2-propanediol



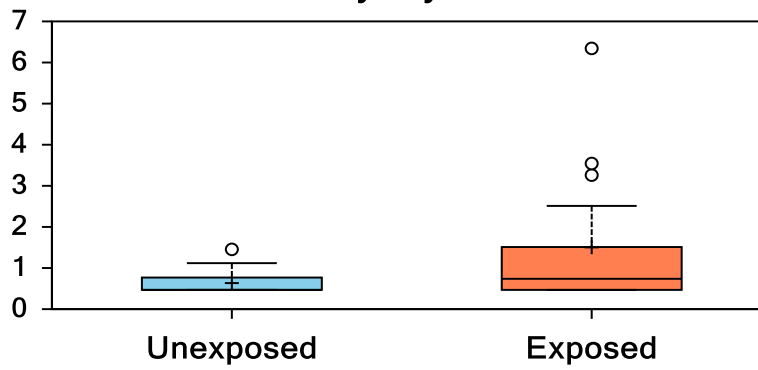
1,7-dimethylurate



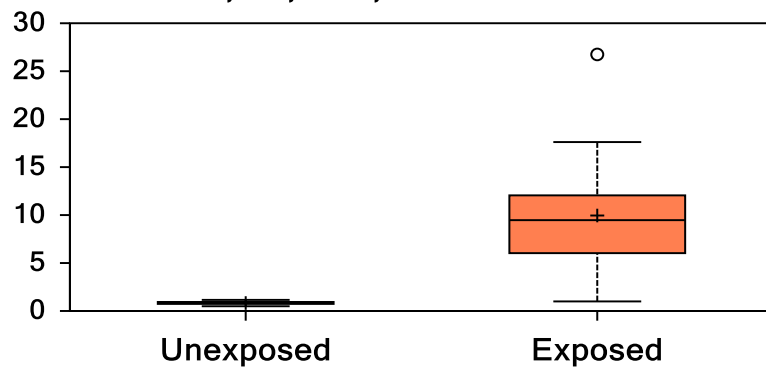
10-undecenoate (11:1n1)



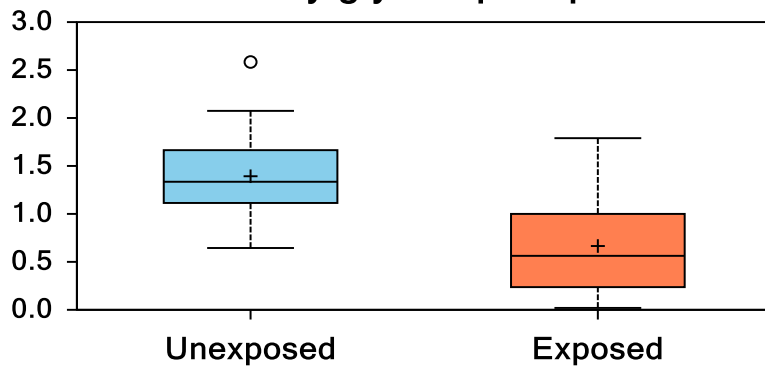
13-methylmyristic acid



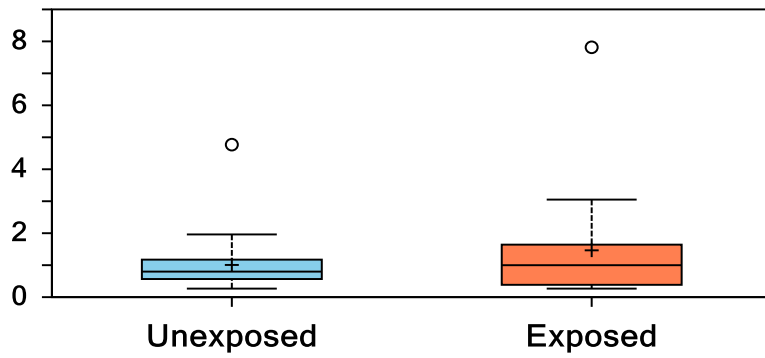
15-oxo-5Z,8Z,11Z,13E-eicosatetraenoal



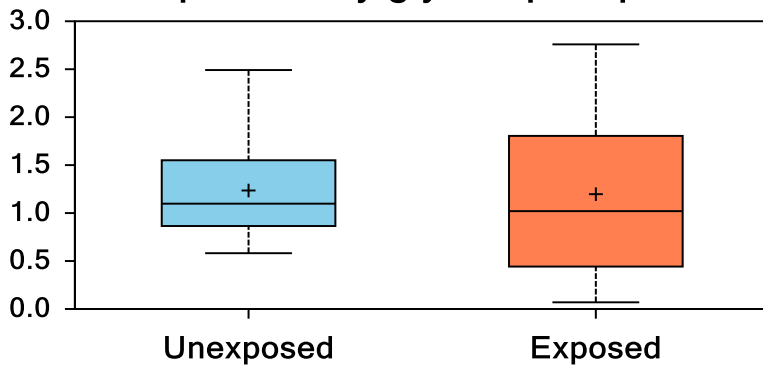
1-arachidonoylglycerophosphocholine*



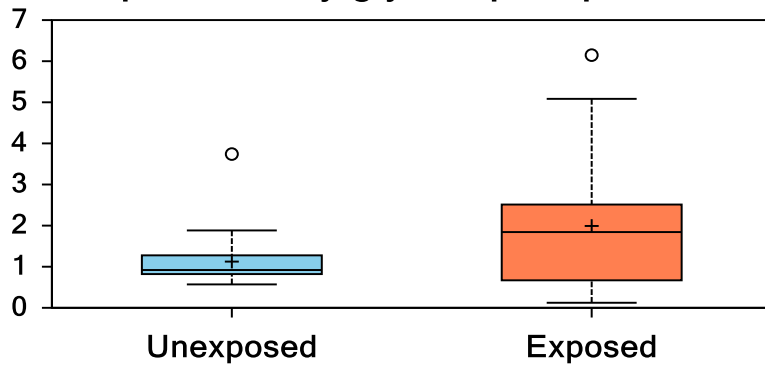
1-arachidoylglycerophosphocholine



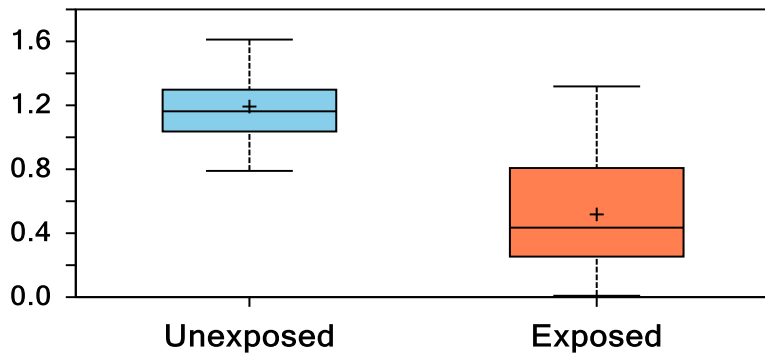
1-docosapentaenoylglycerophosphocholine



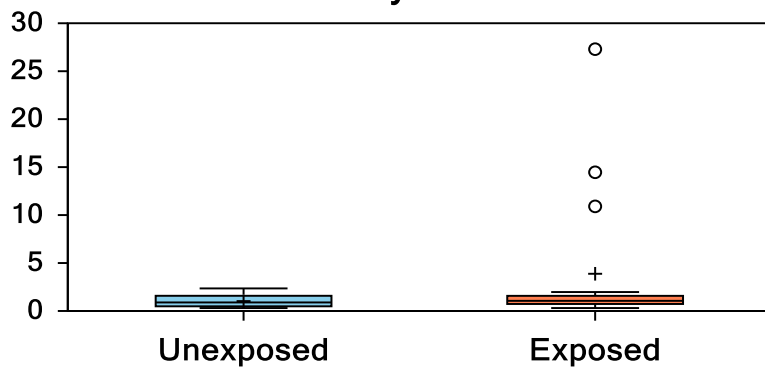
1-heptadecanoylglycerophosphocholine



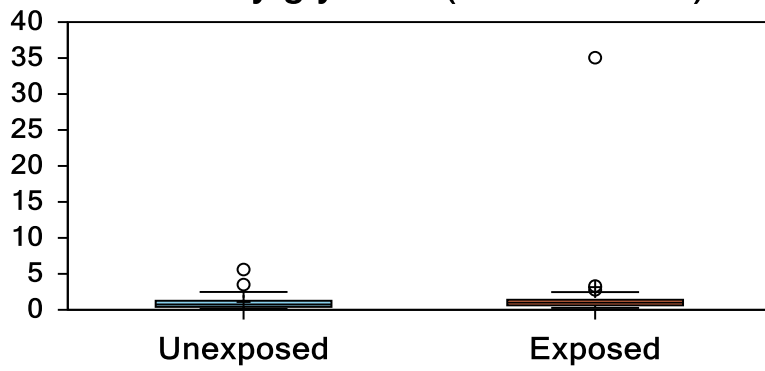
1-linoleoylglycerophosphocholine



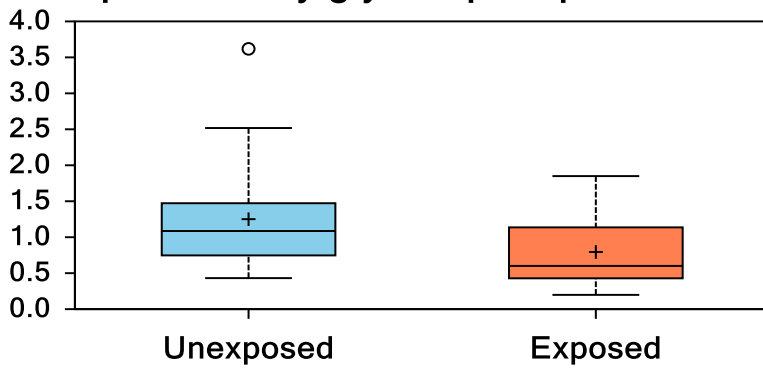
1-methylxanthine



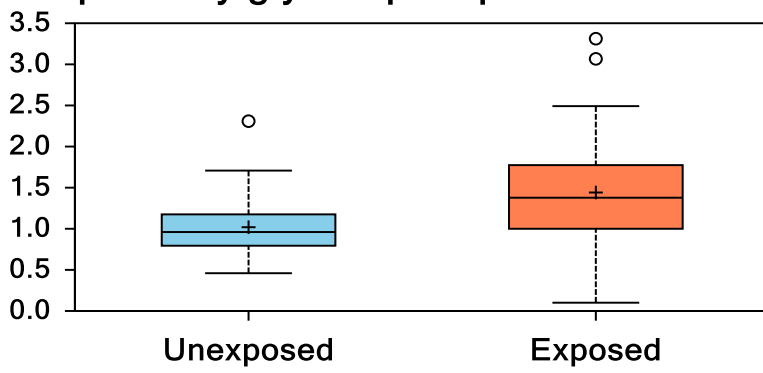
1-oleoylglycerol (1-monoolein)



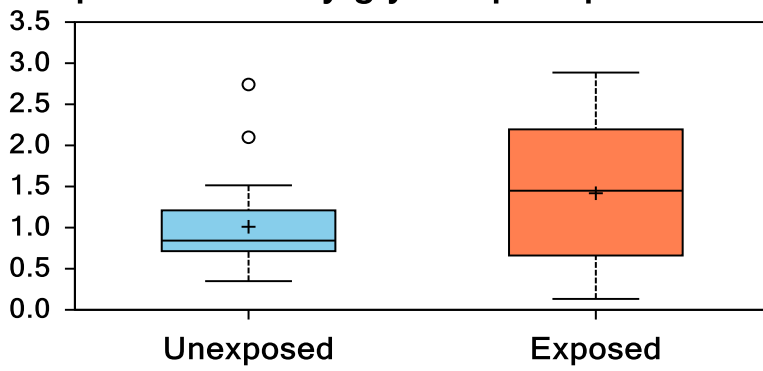
1-palmitoleoylglycerophosphocholine*



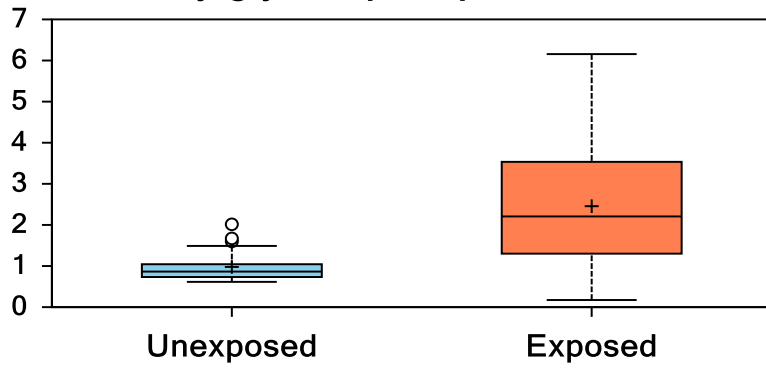
1-palmitoylglycerophosphoethanolamine



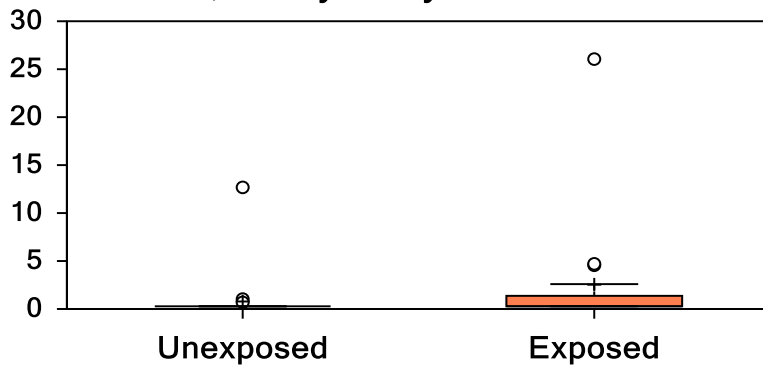
1-pentadecanoylglycerophosphocholine'



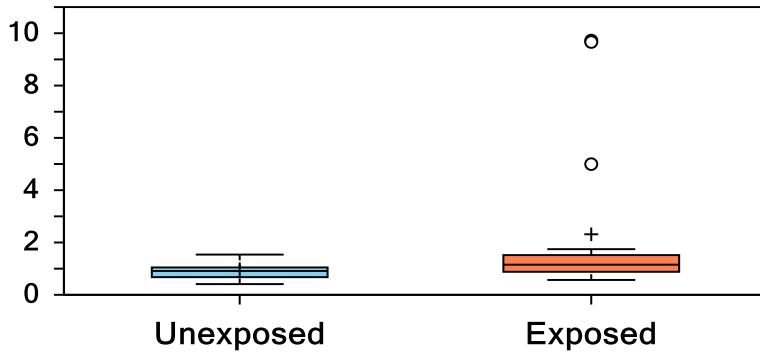
1-stearoylglycerophosphoethanolamine



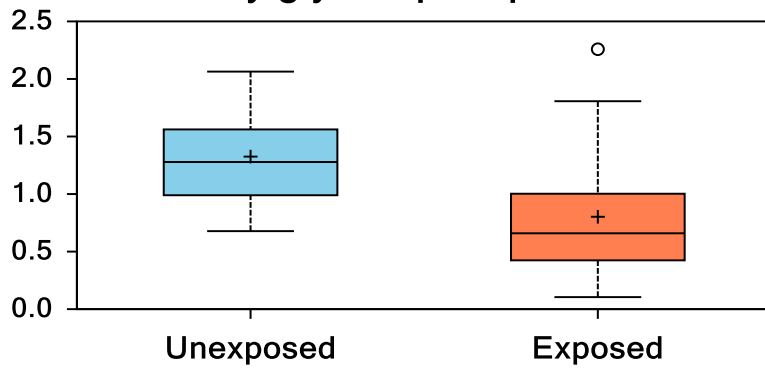
2,3-dihydroxyisovalerate



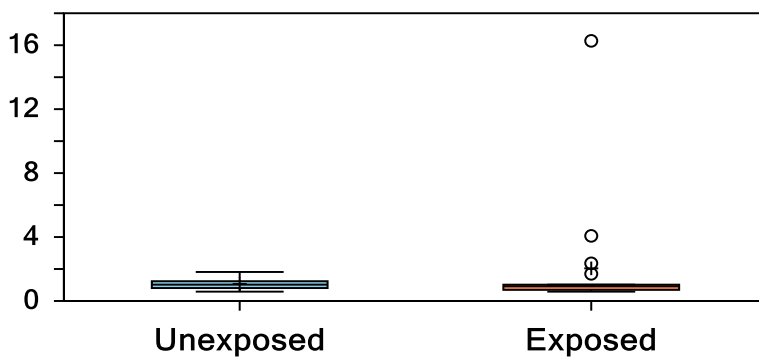
2-aminoadipate



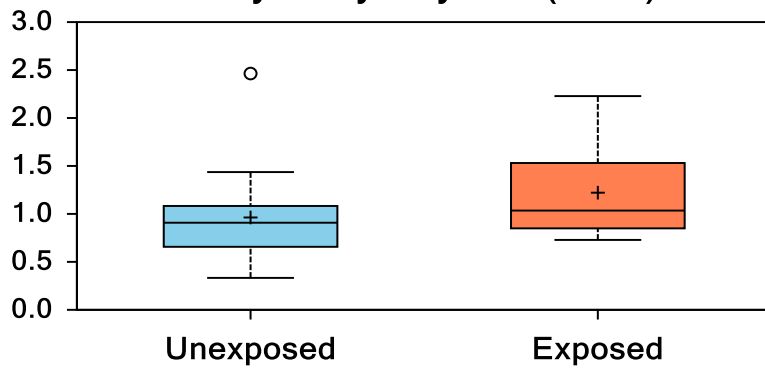
2-arachidonoylglycerophosphoethanolamir



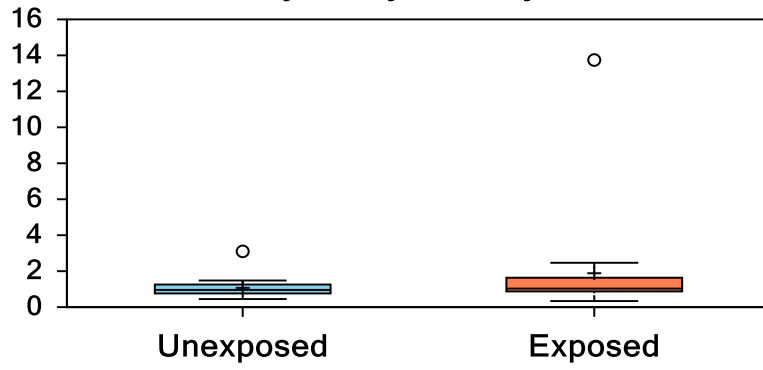
2-hydroxy-3-methylvalerate



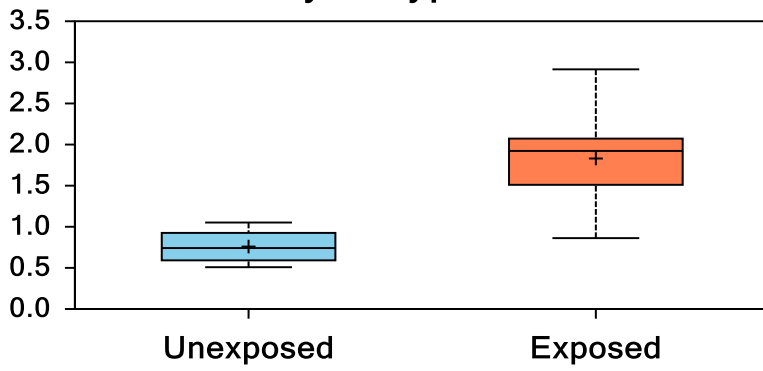
2-hydroxybutyrate (AHB)



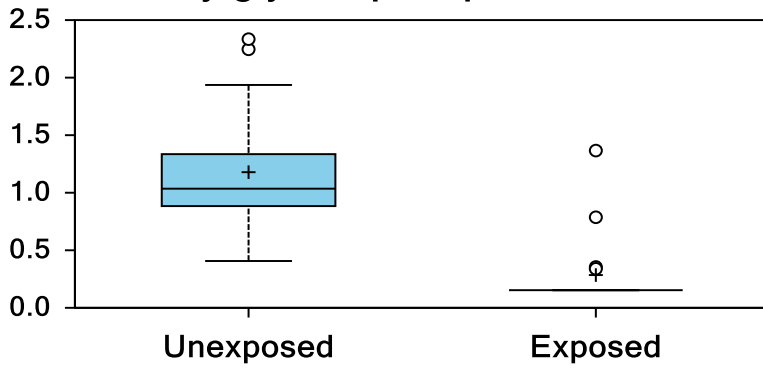
2-hydroxyisobutyrate



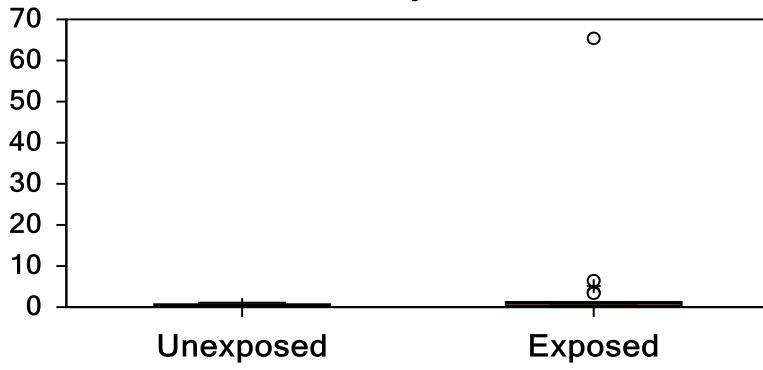
2-hydroxypalmitate



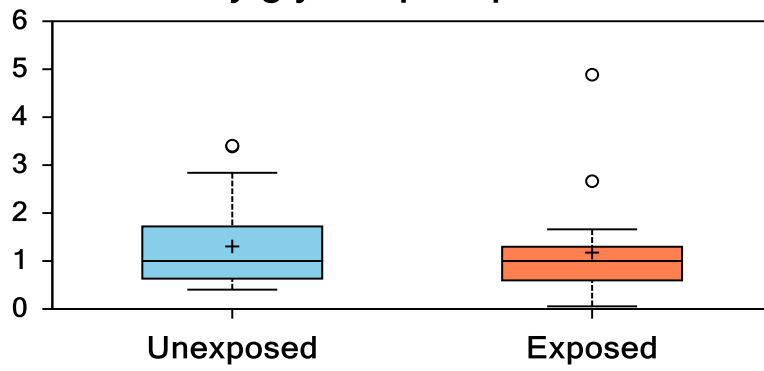
2-linoleoylglycerophosphoethanolamine



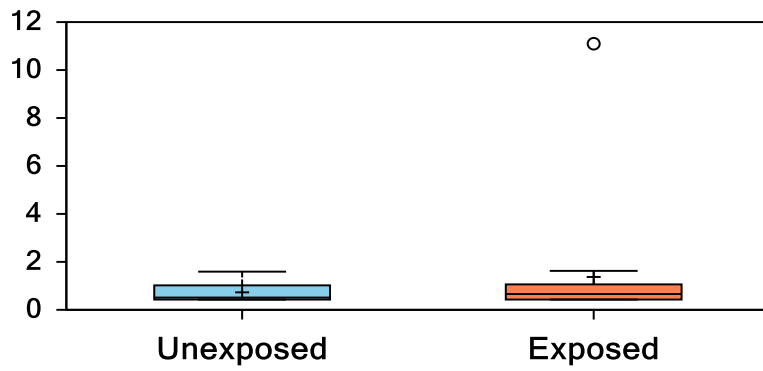
2-methylcitrate



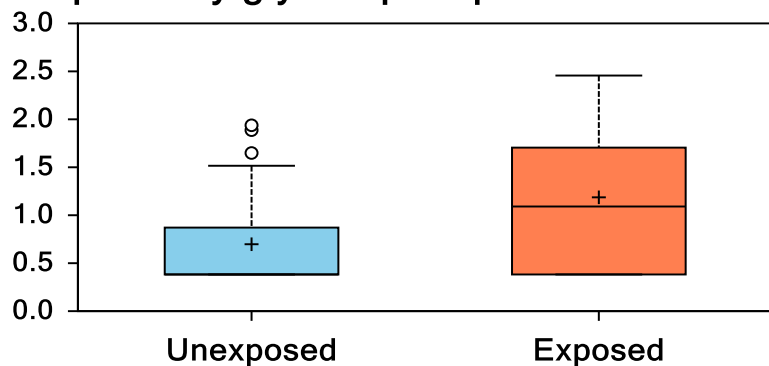
2-oleoylglycerophosphocholine*



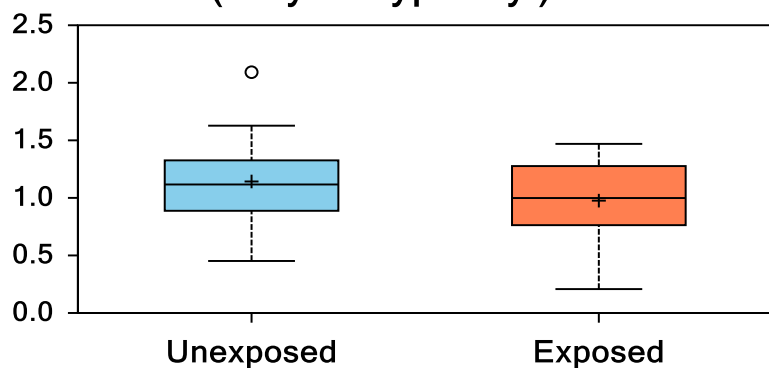
2-oxindole-3-acetate



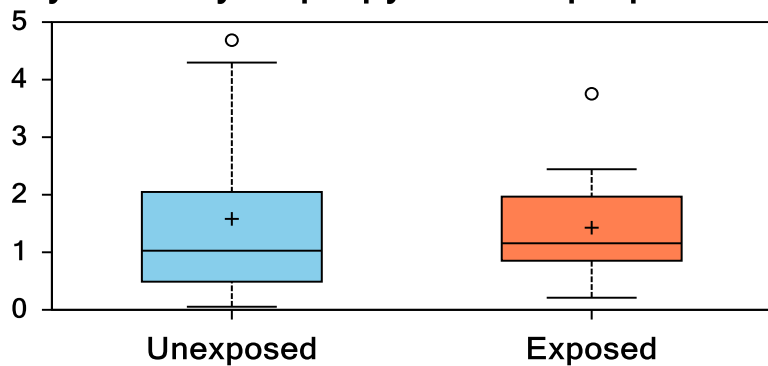
2-palmitoylglycerophosphoethanolamine



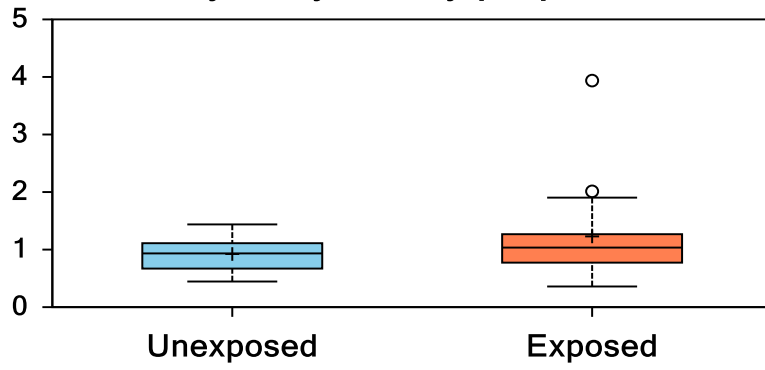
3-(4-hydroxyphenyl)lactate



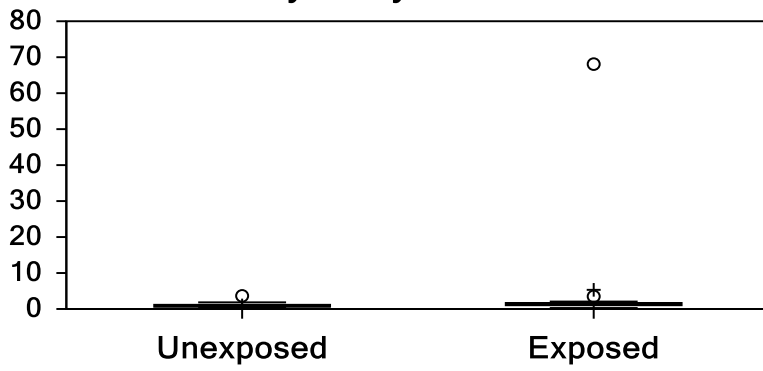
7-carboxy-4-methyl-5-propyl-2-furanpropanoate



3-hydroxy-2-ethylpropionate



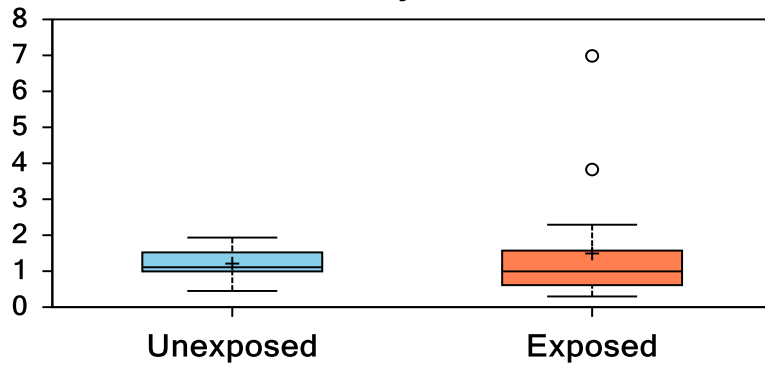
3-hydroxydecanoate



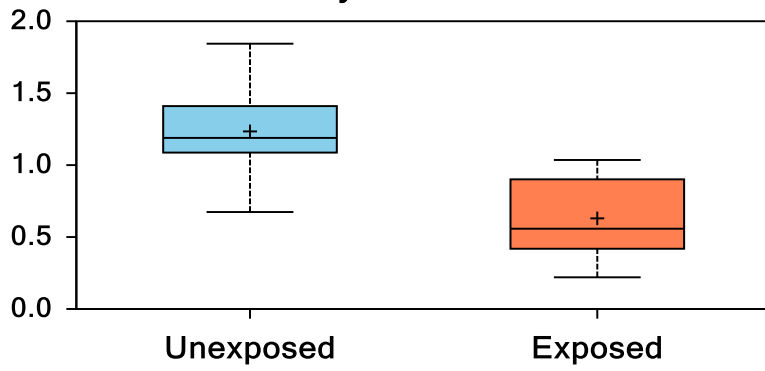
3-hydroxykynurenine



3-indoxyl sulfate



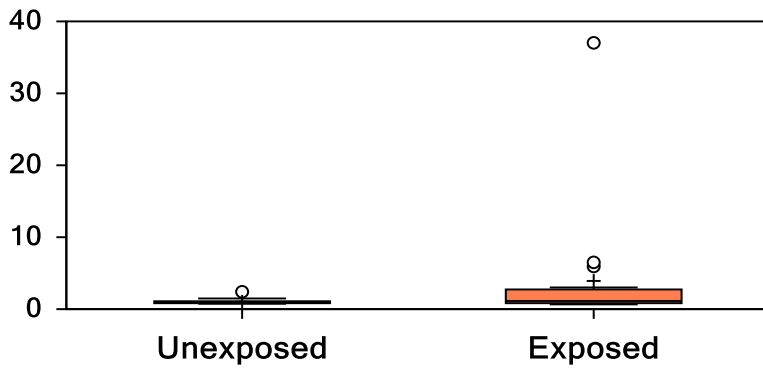
3-methyl-2-oxovalerate



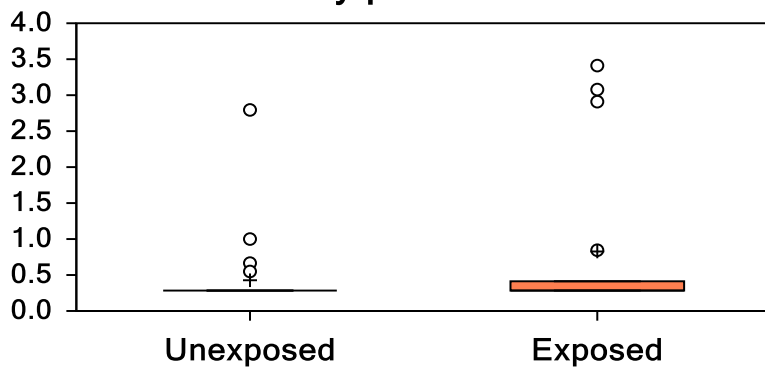
3-methylthiopropionate



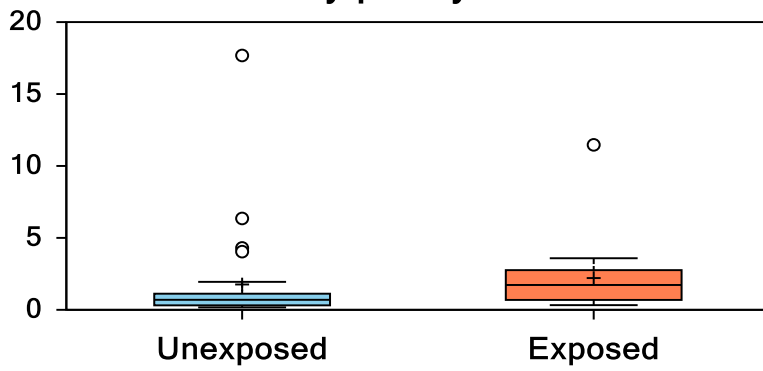
4-acetamidobutanoate



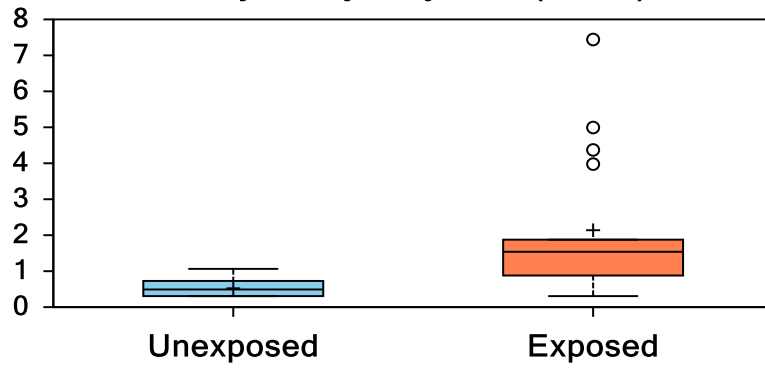
4-acetylphenol sulfate



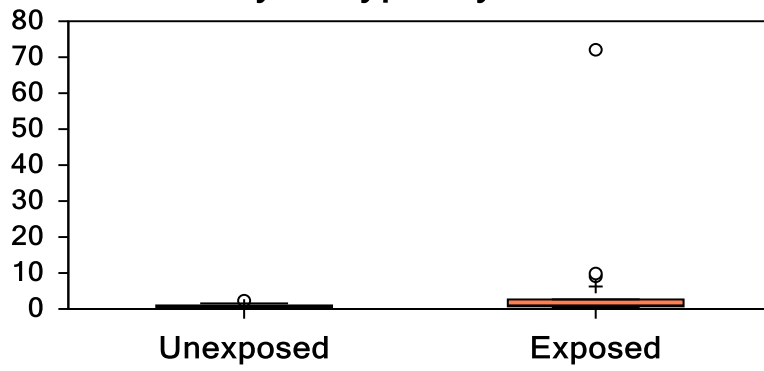
4-ethylphenylsulfate



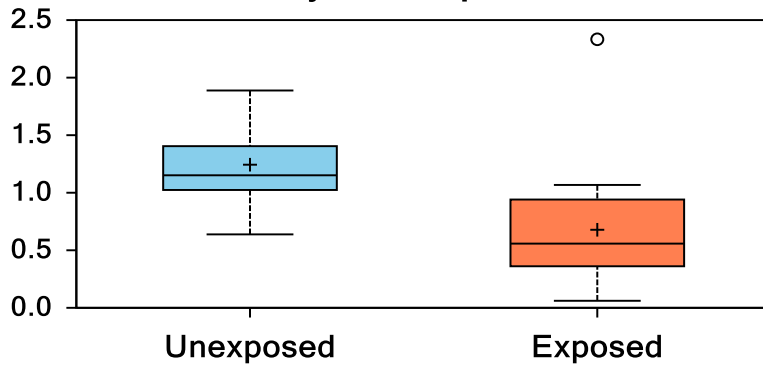
4-hydroxybutyrate (GHB)



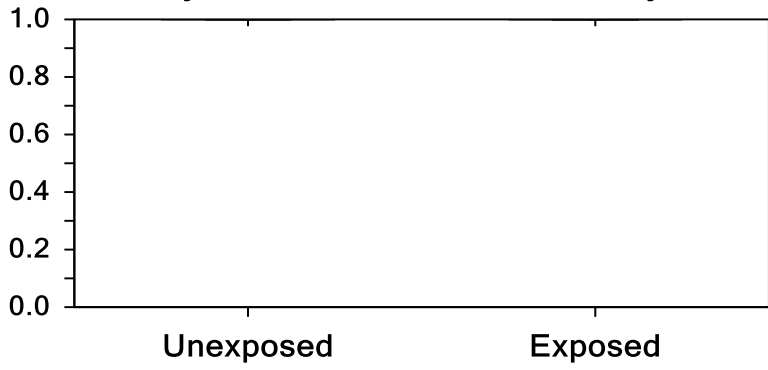
4-hydroxyphenylacetate



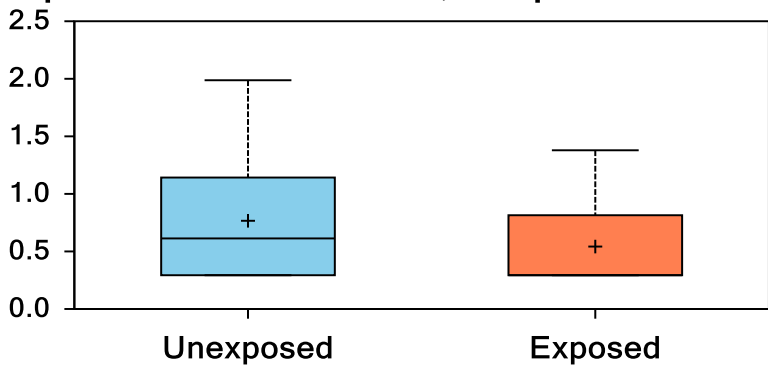
4-methyl-2-oxopentanoate



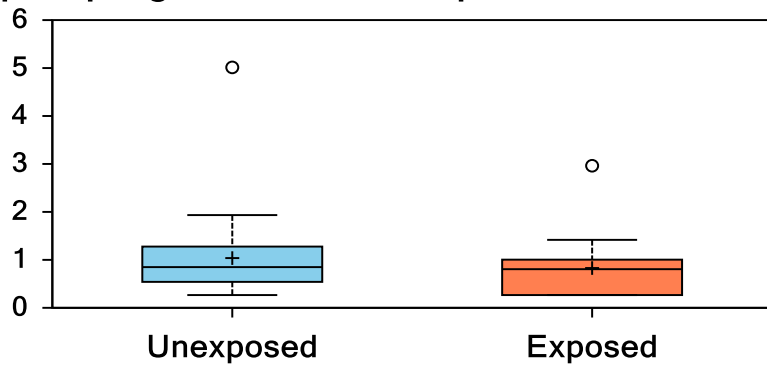
5-acetylamino-6-amino-3-methyluracil ;



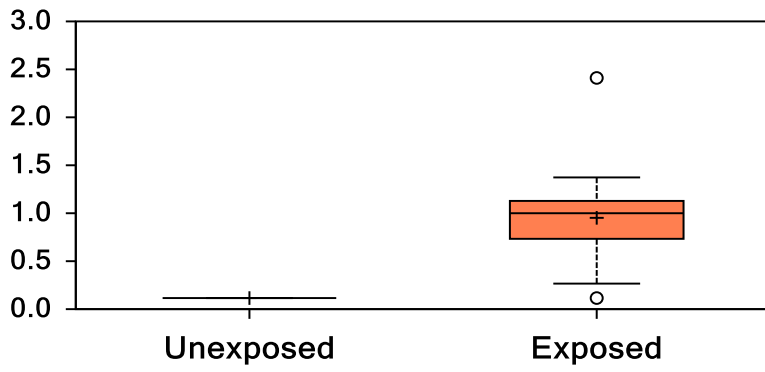
5alpha-androstan-3beta,17alpha-diol disulfate



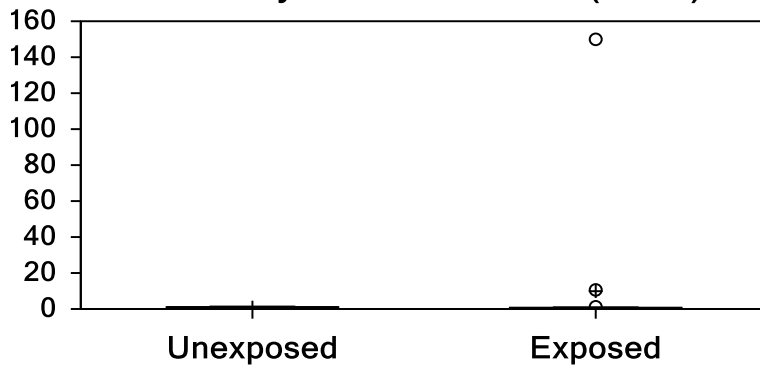
alpha-pregnan-3beta,20alpha-diol monosulfate



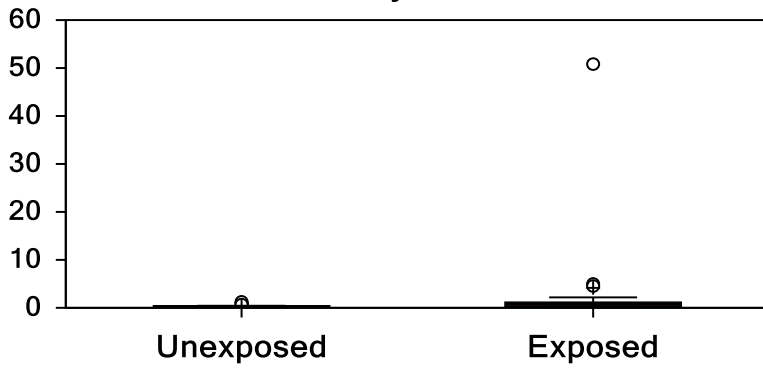
5-HEPE



5-methylthioadenosine (MTA)

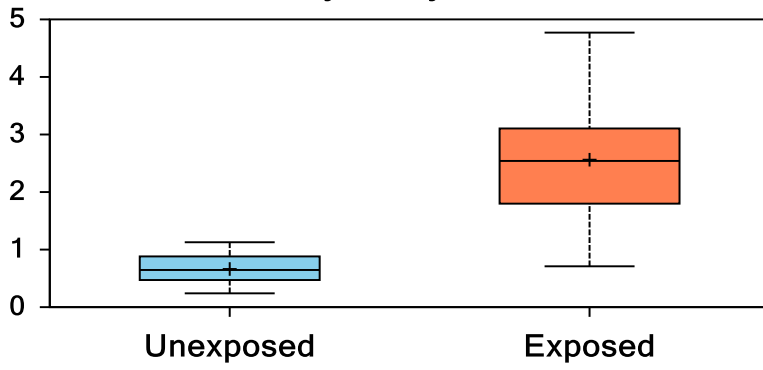


6'-sialyllactose

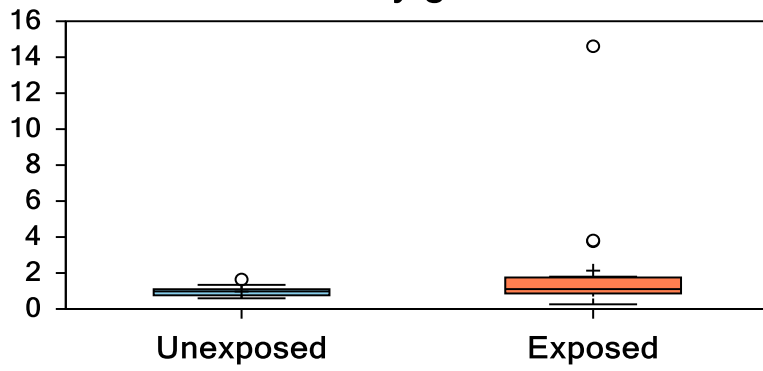


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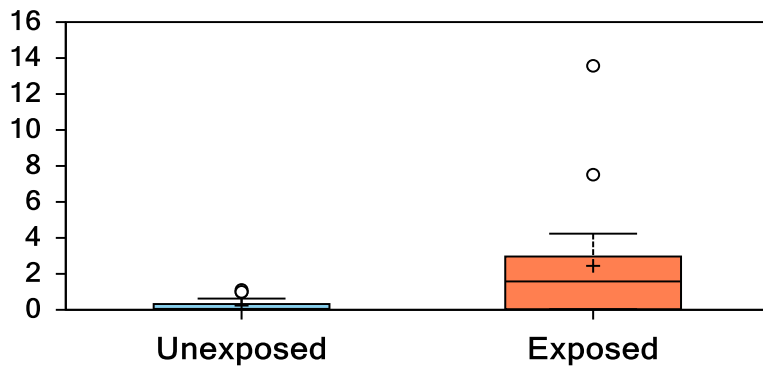
7-beta-hydroxycholesterol



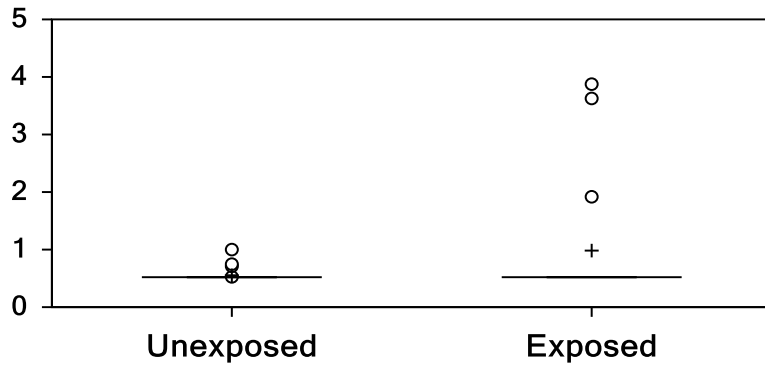
7-methylguanine



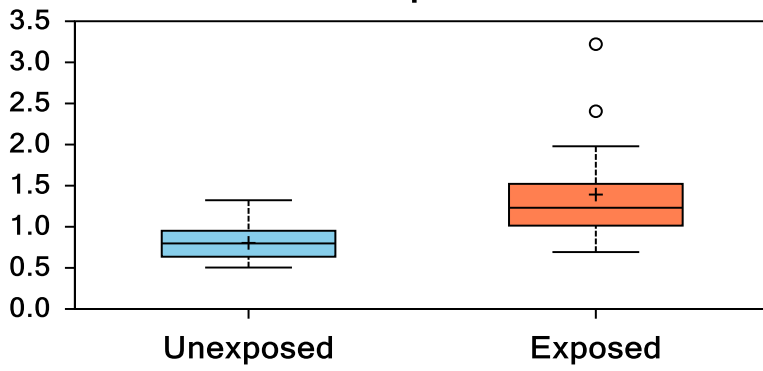
9-HETE



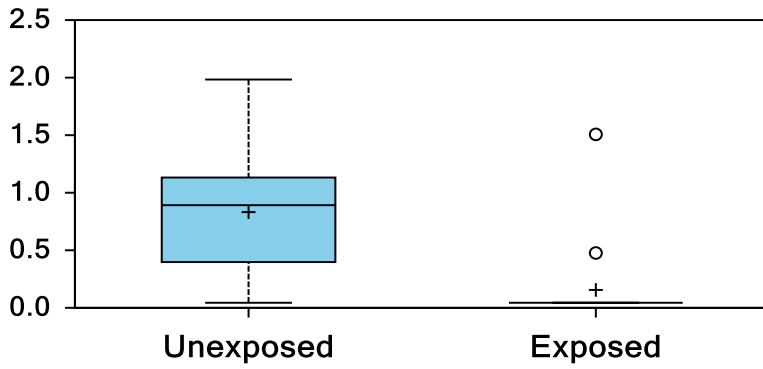
adenosine



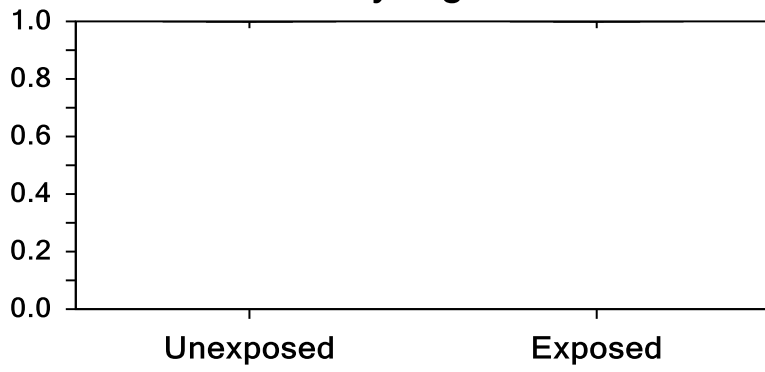
adipate



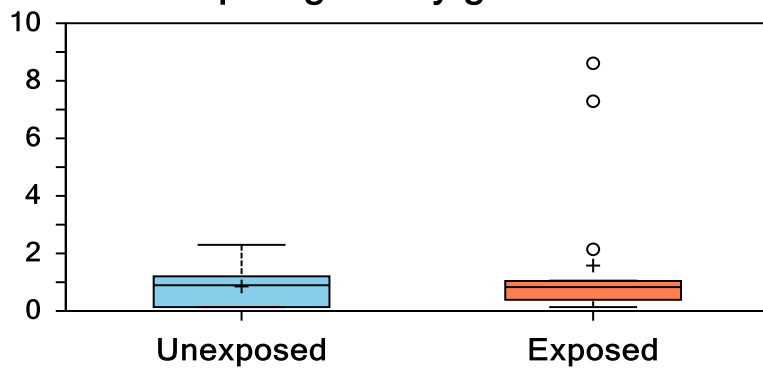
ADSGEGDFXAEGGGVR*



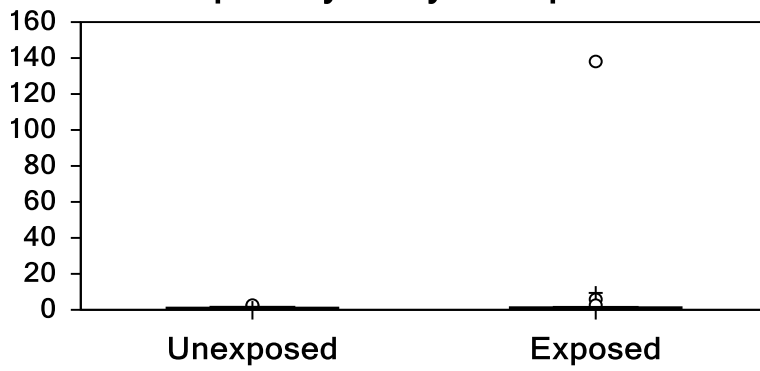
alanylarginine



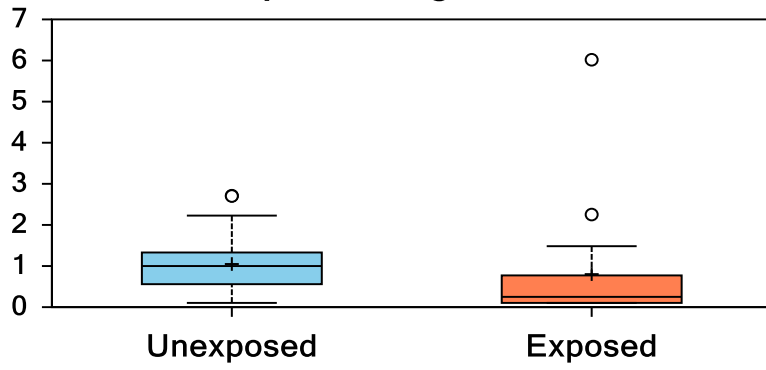
alpha-glutamylglutamate



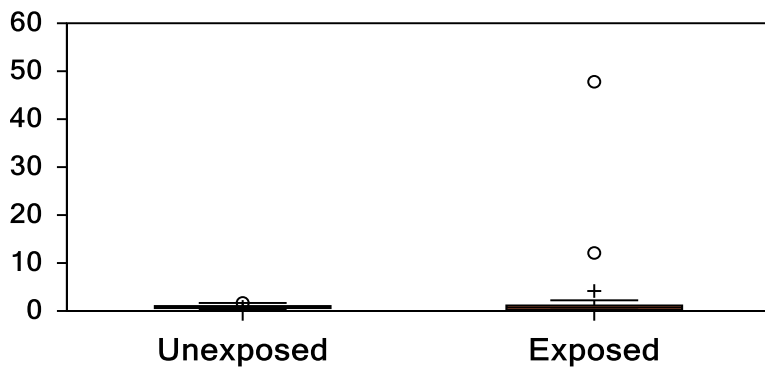
alpha-hydroxyisocaproate



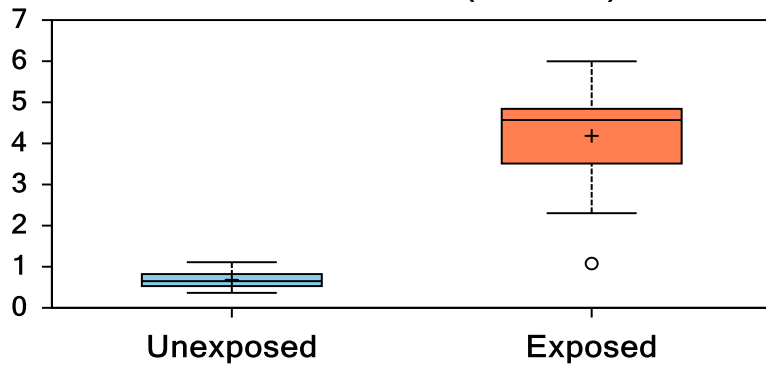
alpha-ketoglutarate



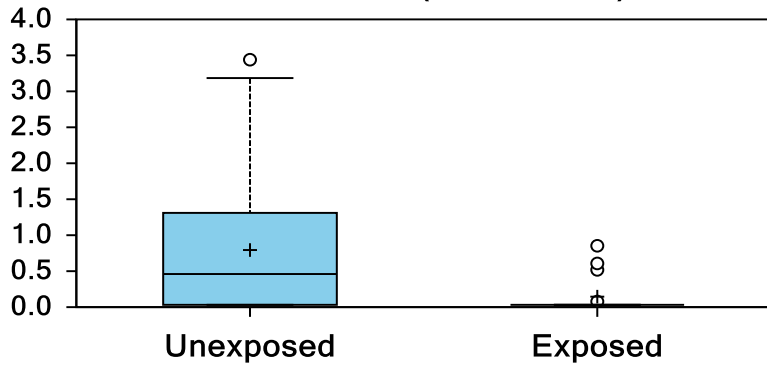
arabinose



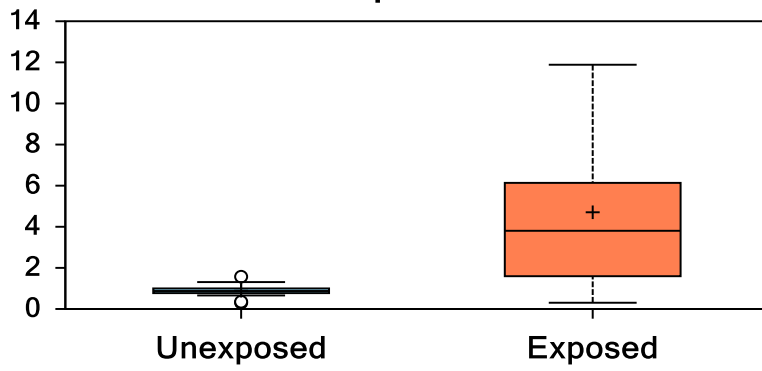
arachidonate (20:4n6)



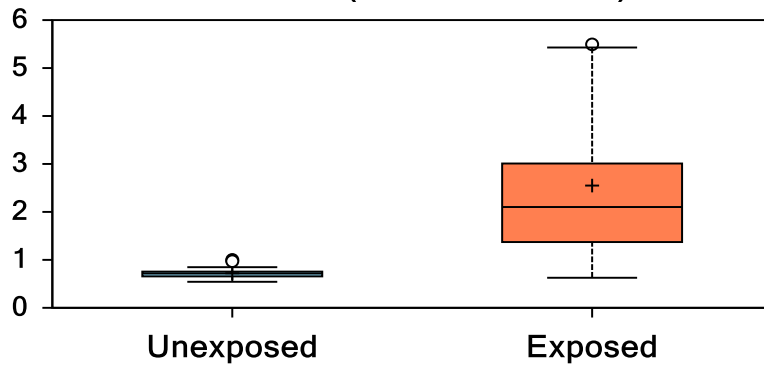
ascorbate (Vitamin C)



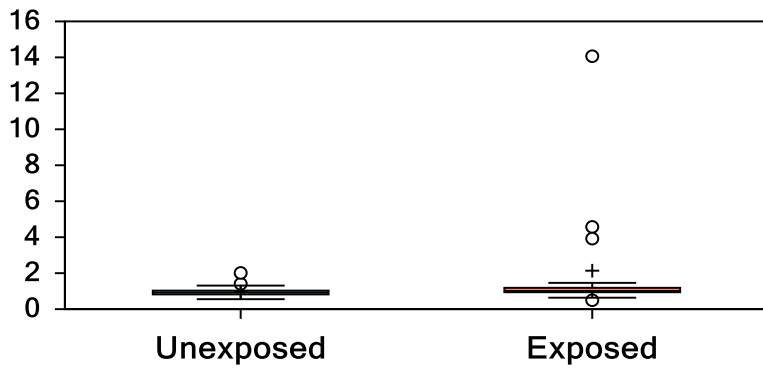
aspartate



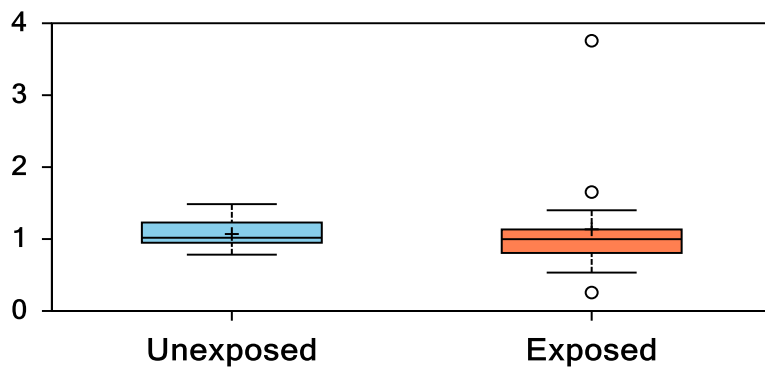
azelate (nonanedioate)



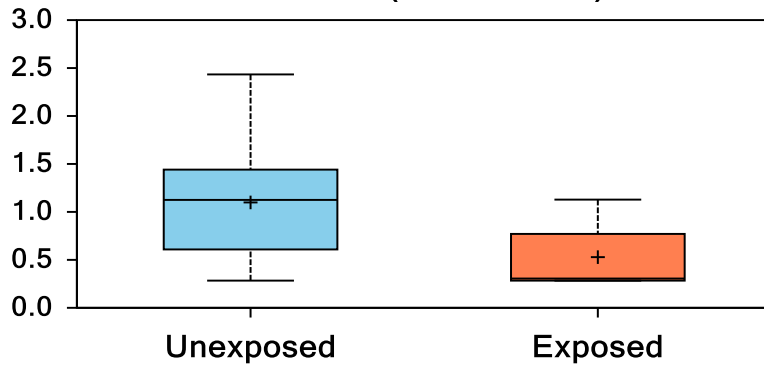
beta-alanine



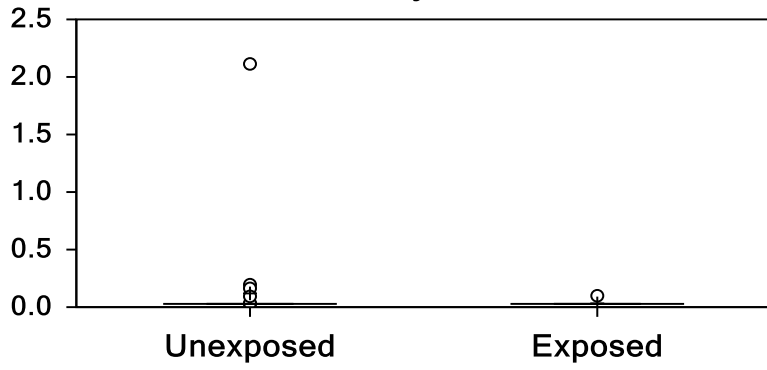
betaine



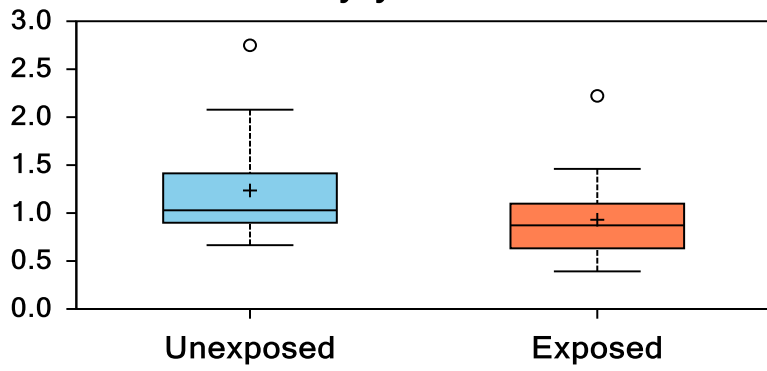
bilirubin (E,Z or Z,E)*



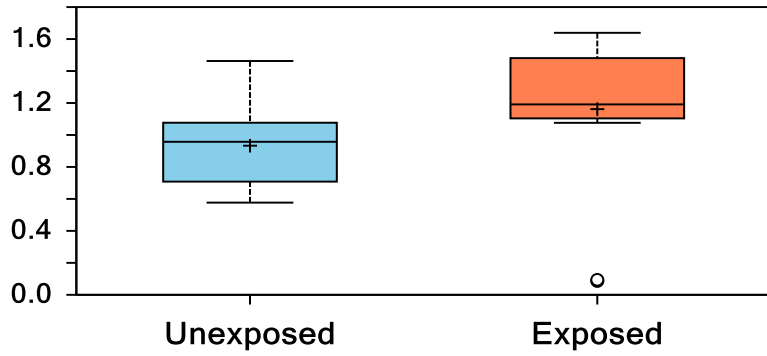
bradykinin



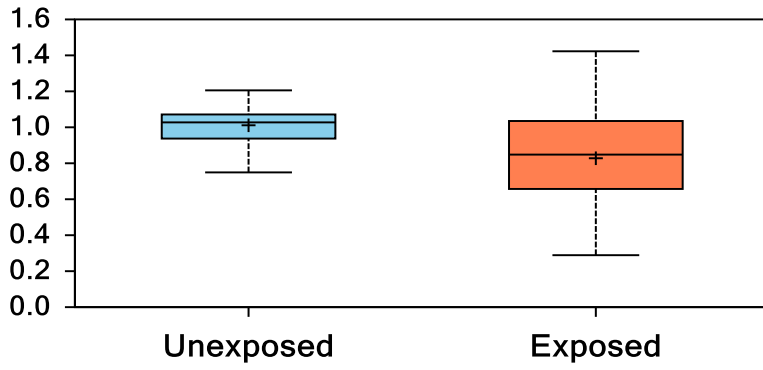
butyrylcarnitine



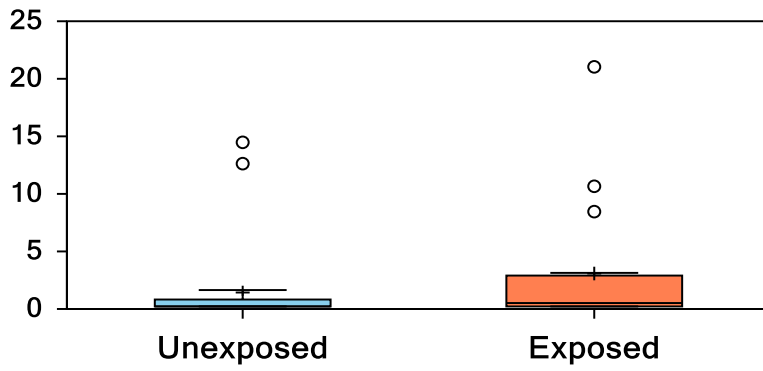
caprate (10:0)



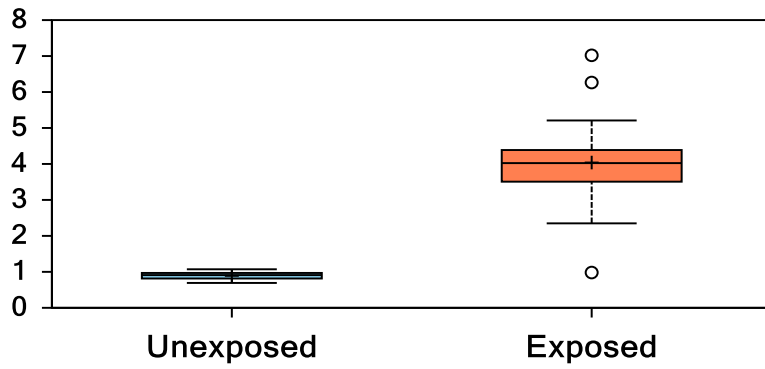
carnitine



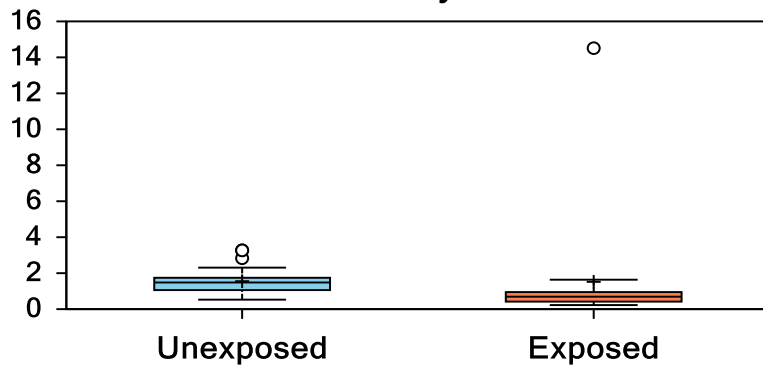
chiro-inositol



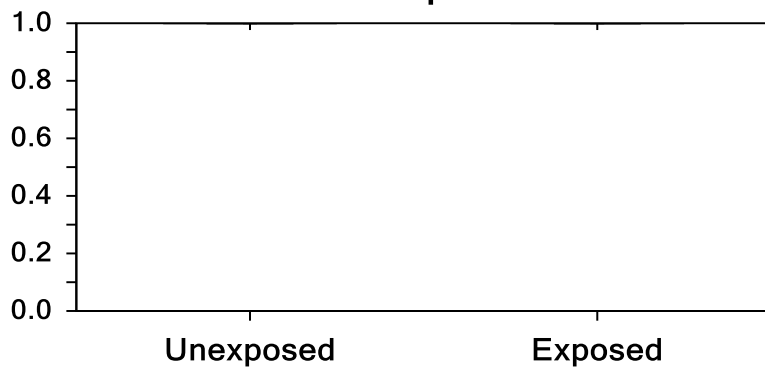
choline



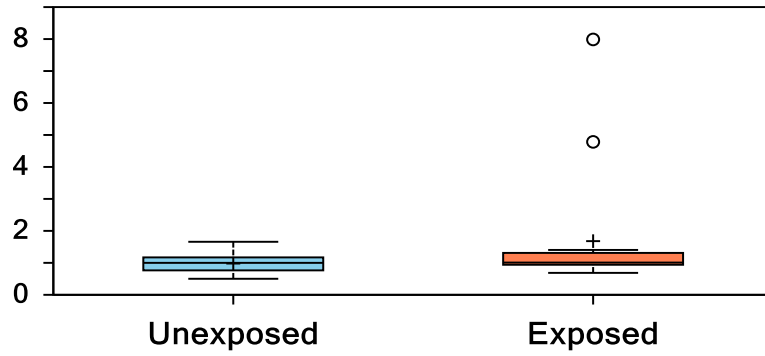
cis-4-decenoyl carnitine



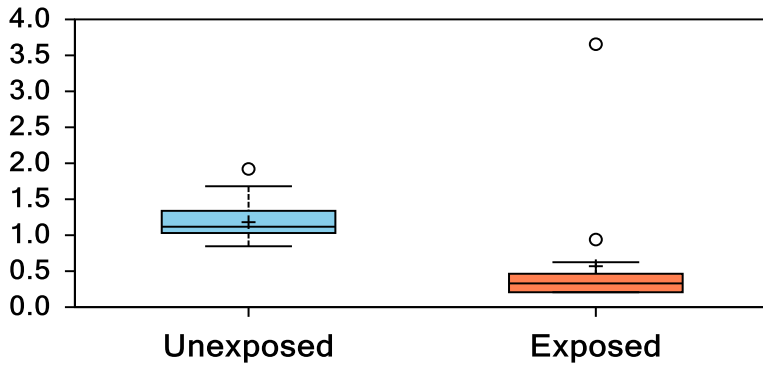
citalopram



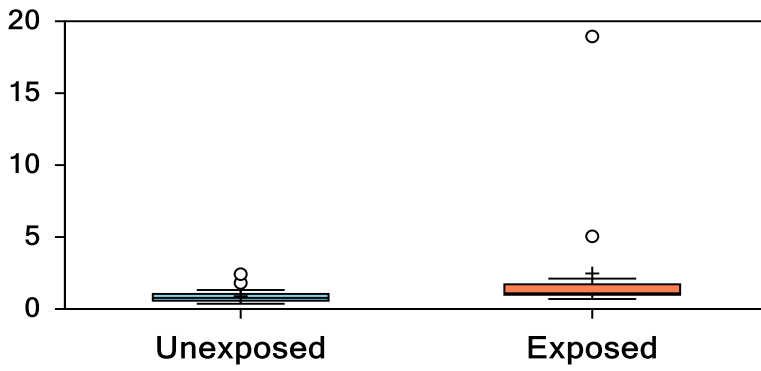
citrulline



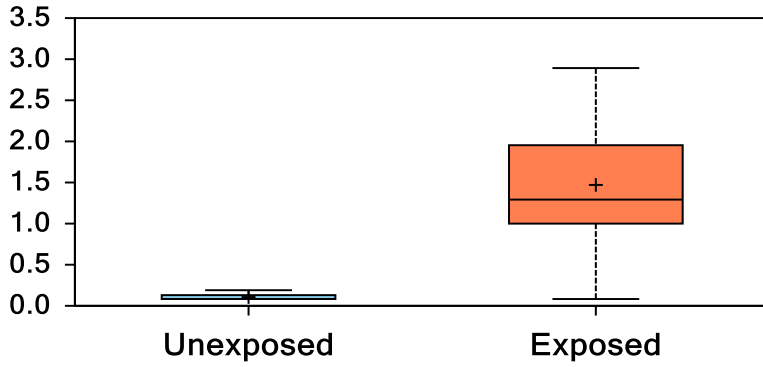
cortisone



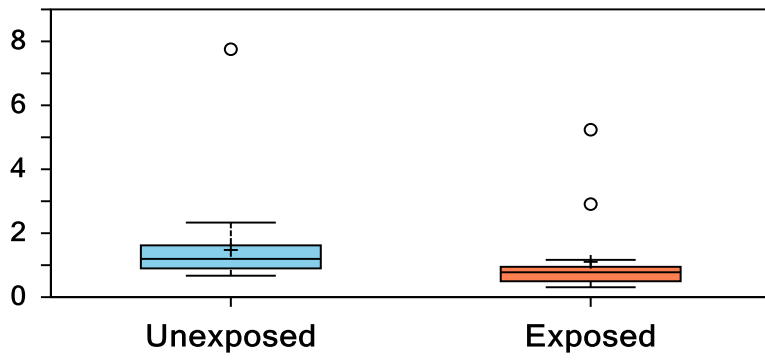
creatine



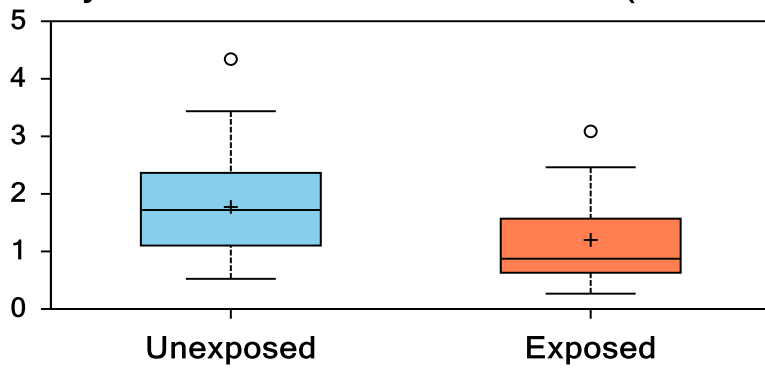
cyclo(gly-glu)



cysteine



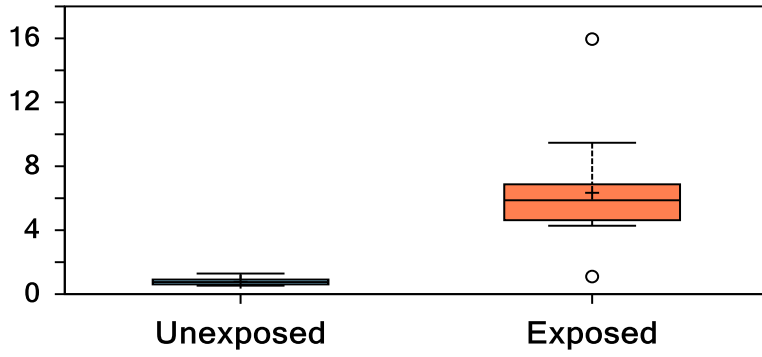
dehydroisoandrosterone sulfate (DHEA-S)



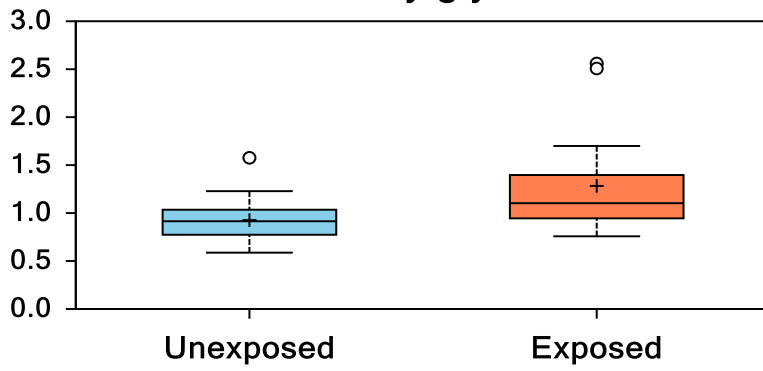
desmethylnaproxen sulfate*



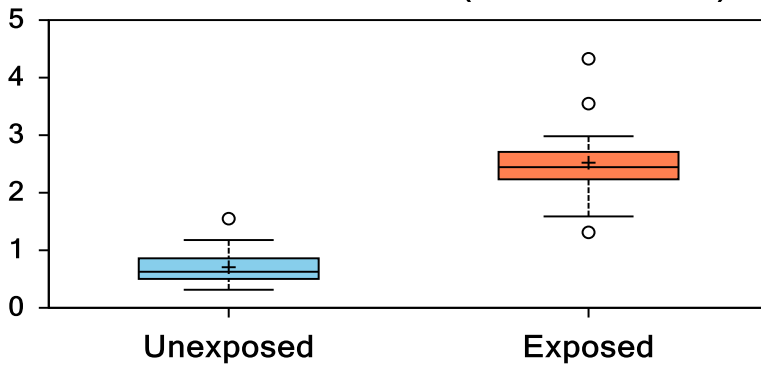
dihomo-linolenate (20:3n3 or n6)



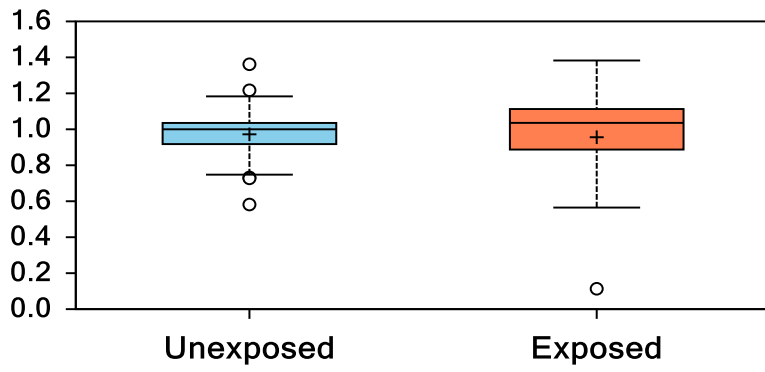
dimethylglycine



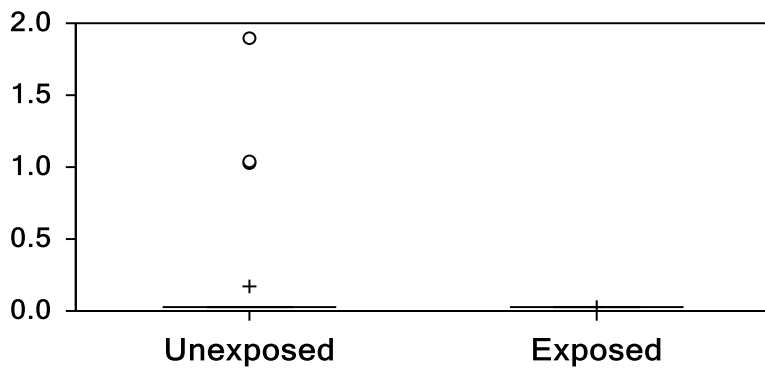
docosahexaenoate (DHA; 22:6n3)



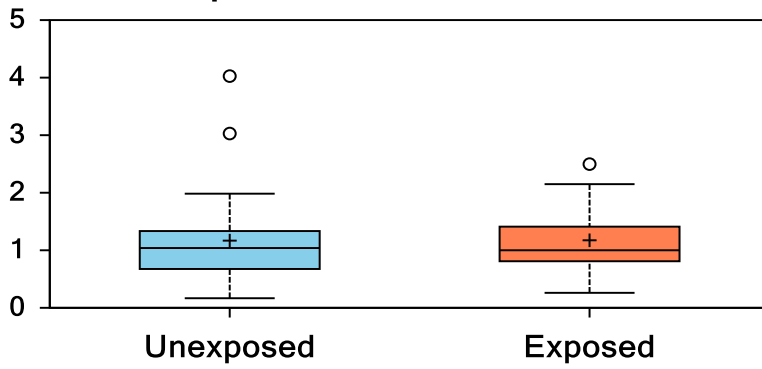
dodecanedioate



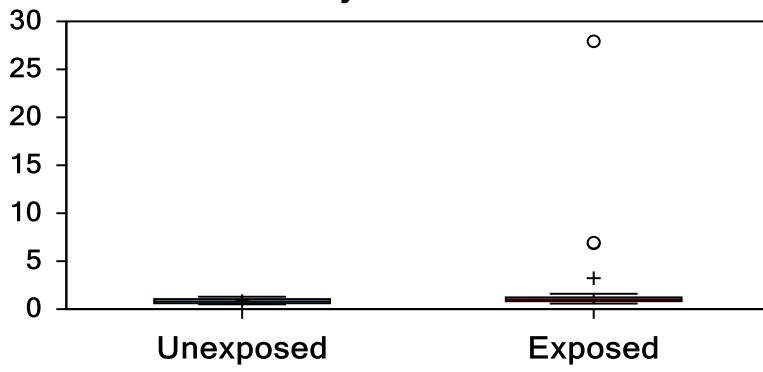
EDTA



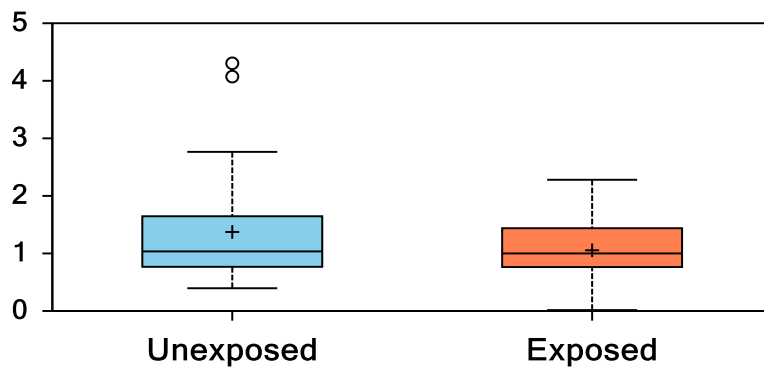
epiandrosterone sulfate



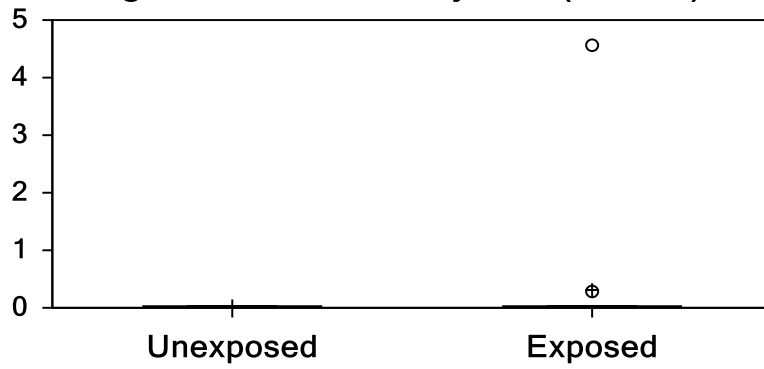
erythronate*



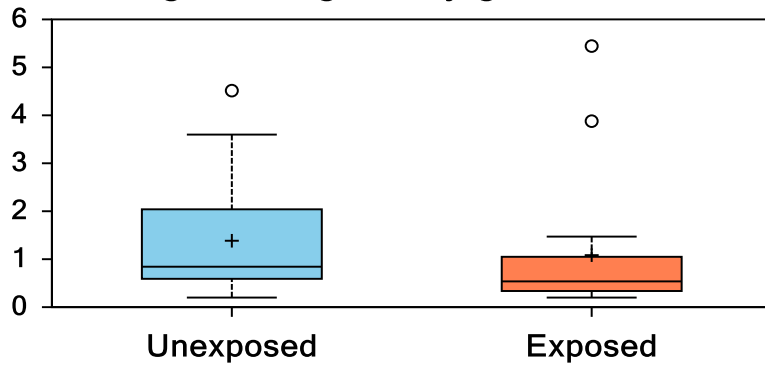
fructose



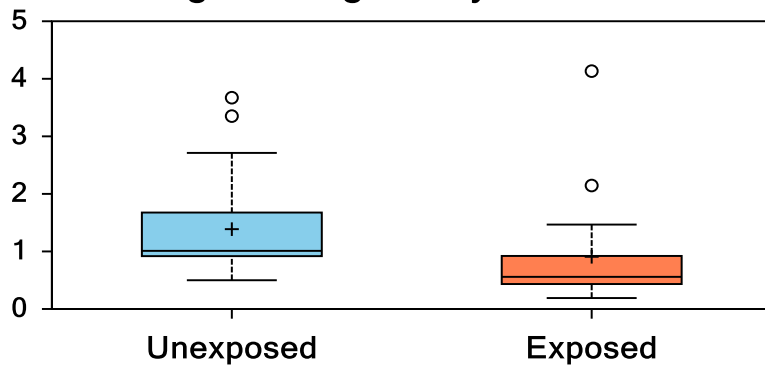
gamma-aminobutyrate (GABA)



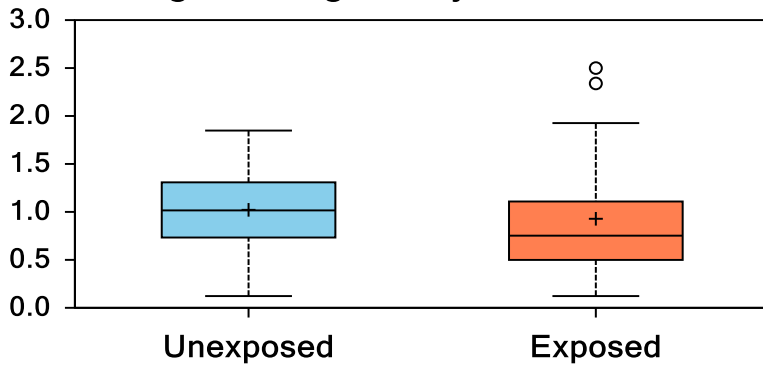
gamma-glutamylglutamate



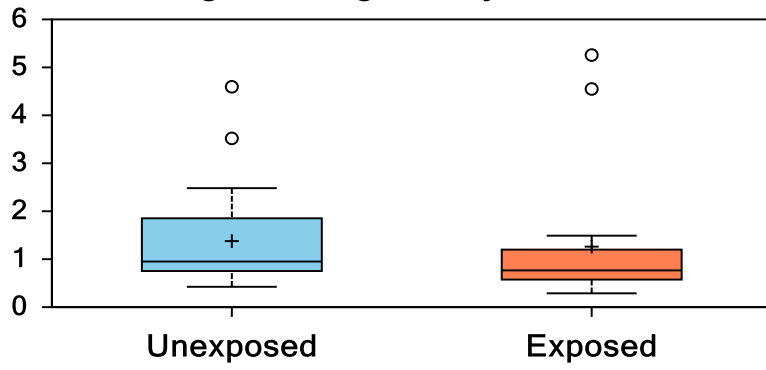
gamma-glutamylleucine



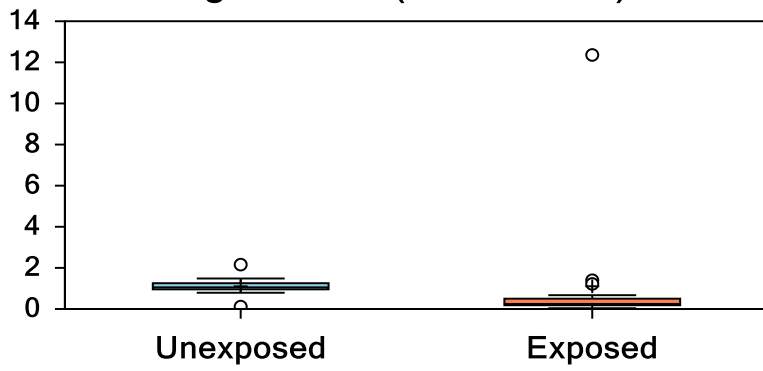
gamma-glutamylthreonine*



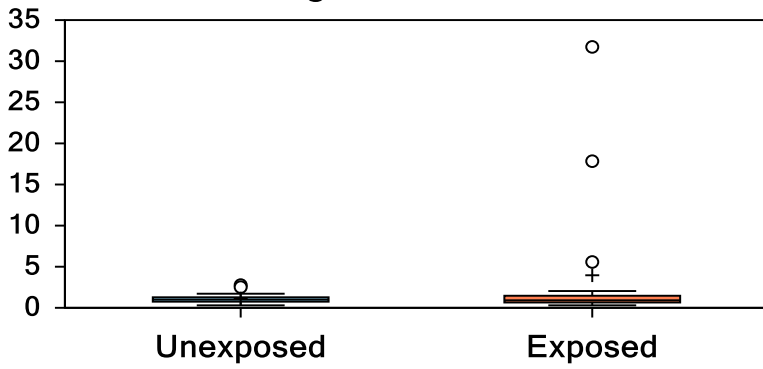
gamma-glutamylvaline



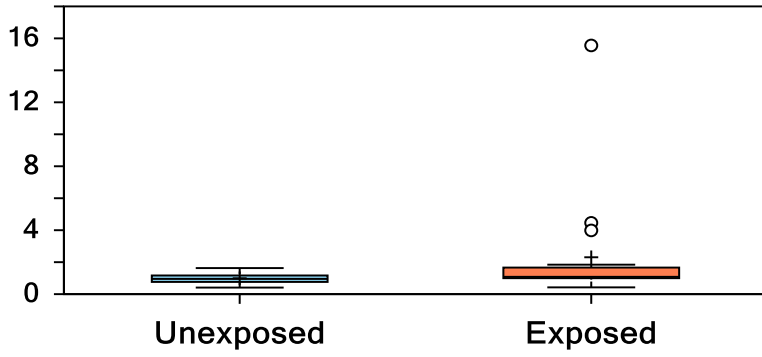
glucarate (saccharate)



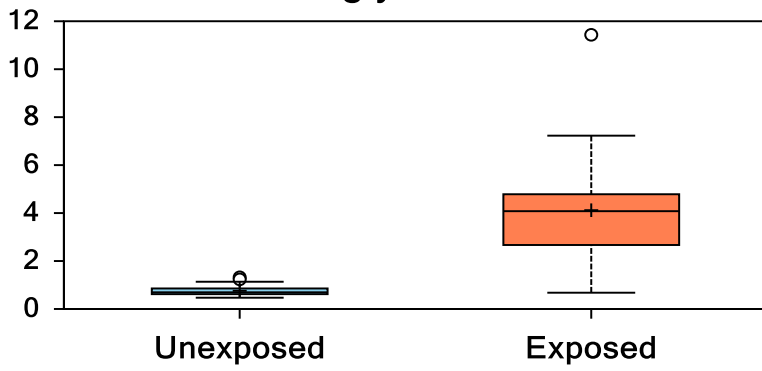
glucuronate



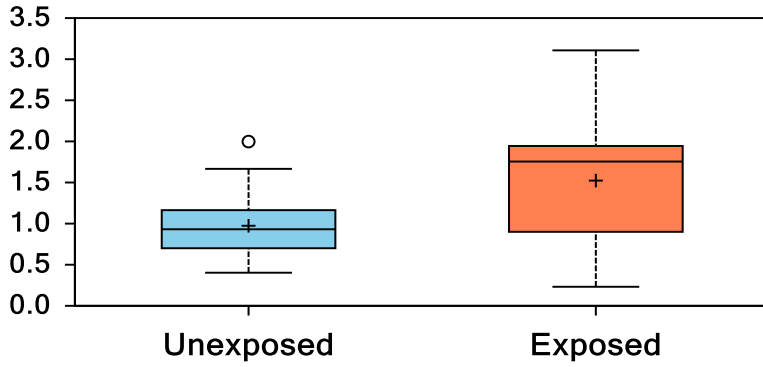
glutaroyl carnitine



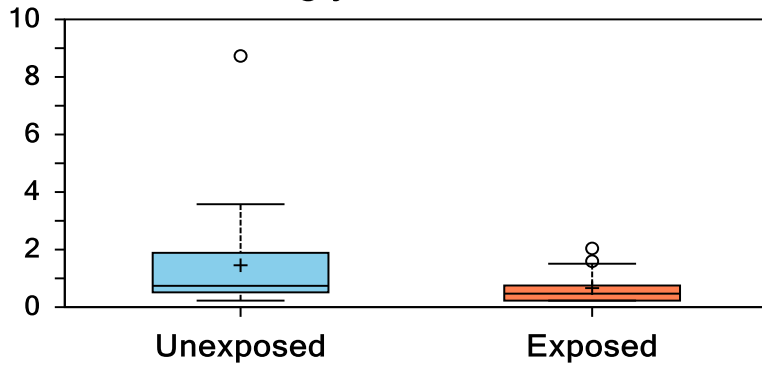
glycerol



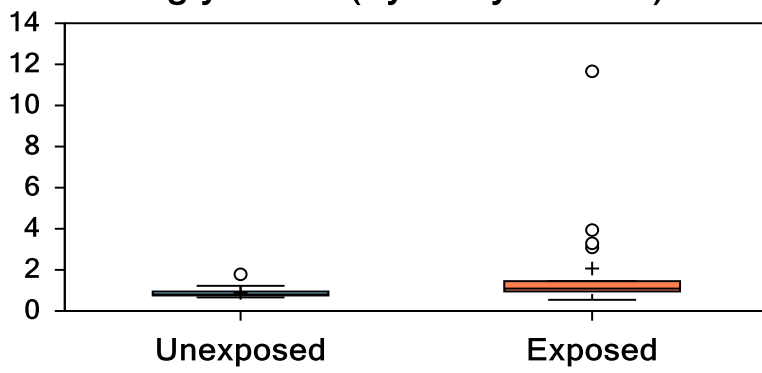
glycerophosphorylcholine (GPC)



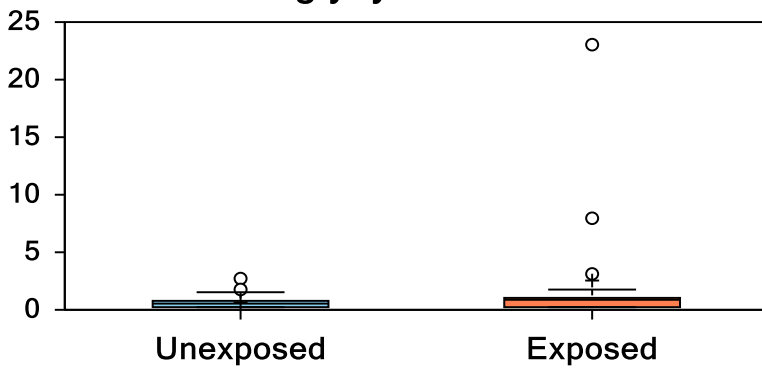
glycocholate



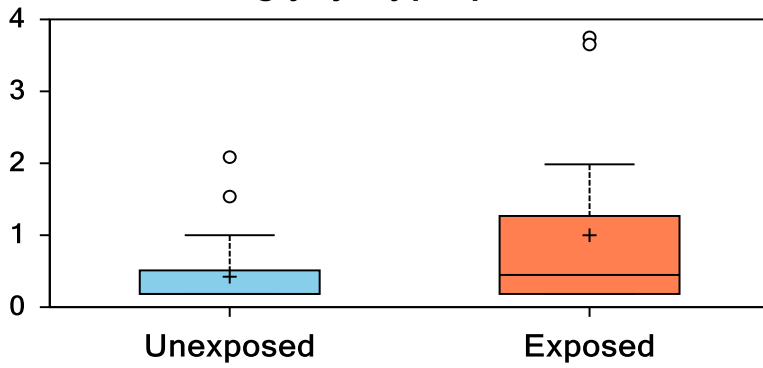
glycolate (hydroxyacetate)



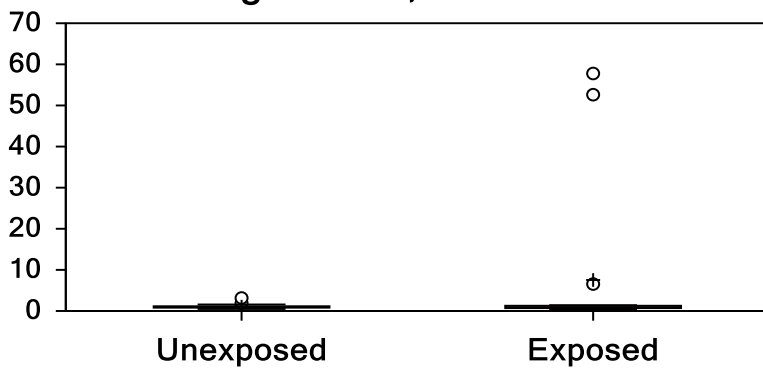
glycylleucine



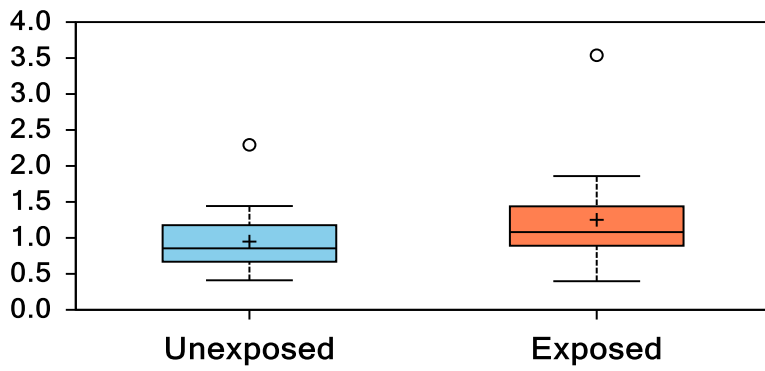
glycyltryptophan



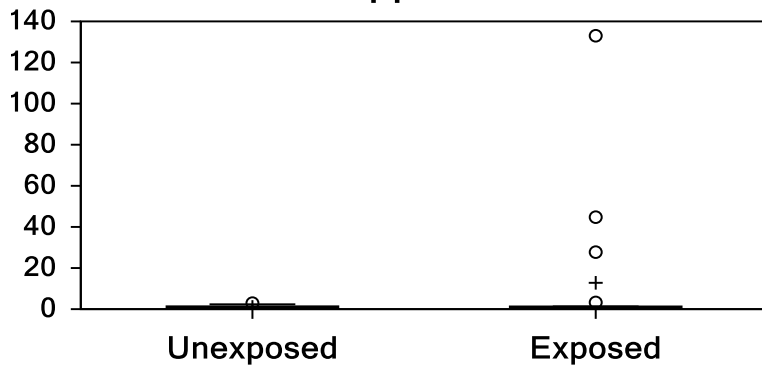
gulono-1,4-lactone



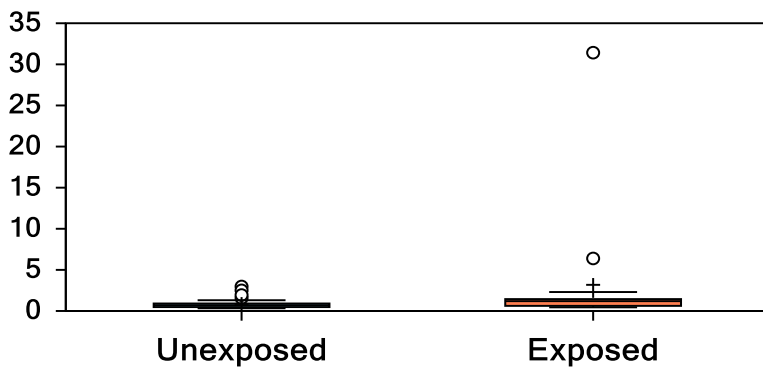
hexadecanedioate



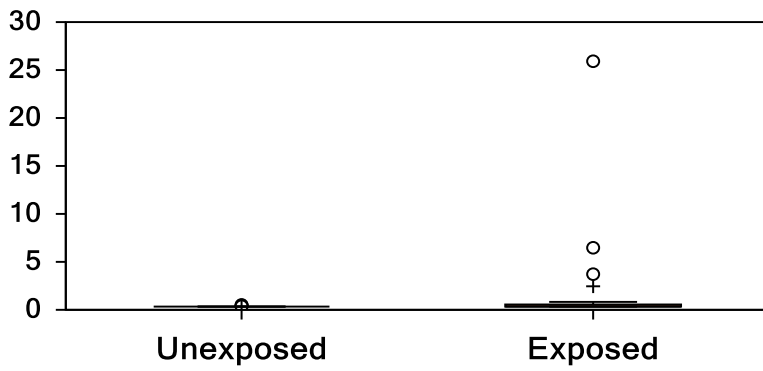
hippurate



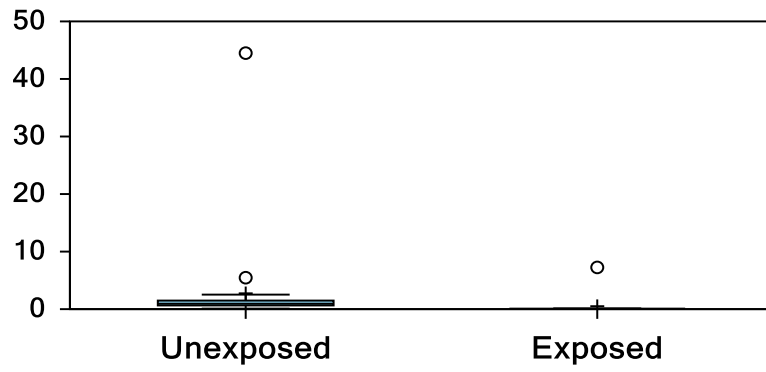
homocitrulline



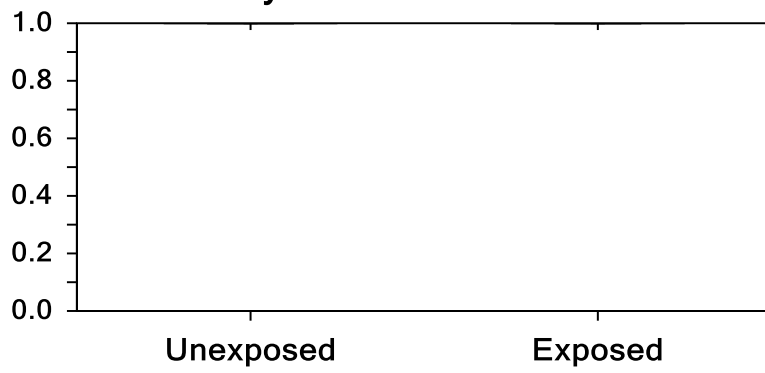
homoserine



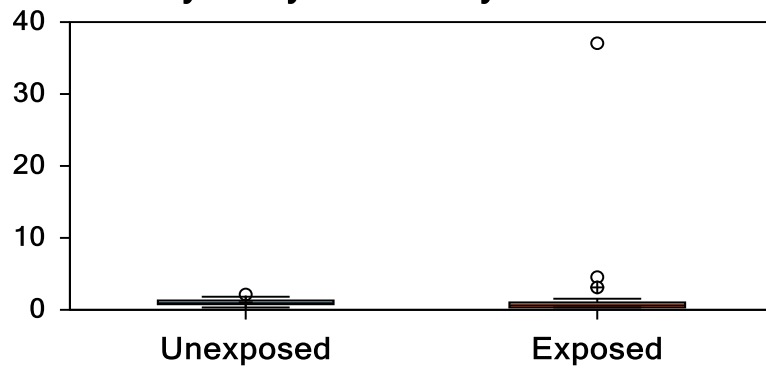
HWESASXX*



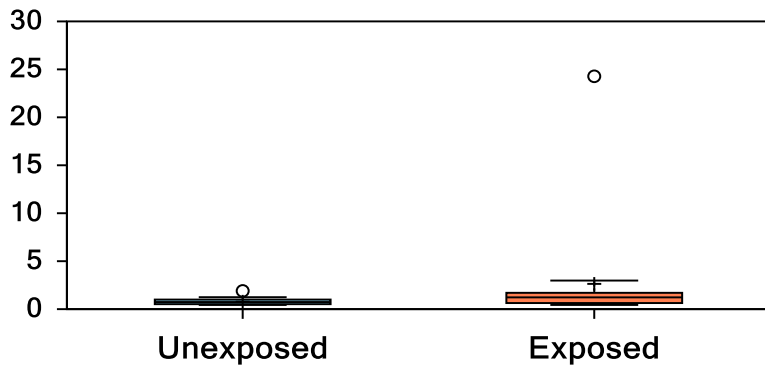
hydrochlorothiazide



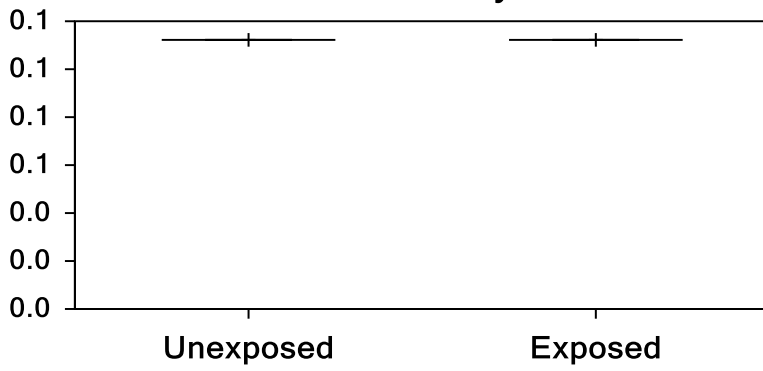
hydroxyisovaleroyl carnitine



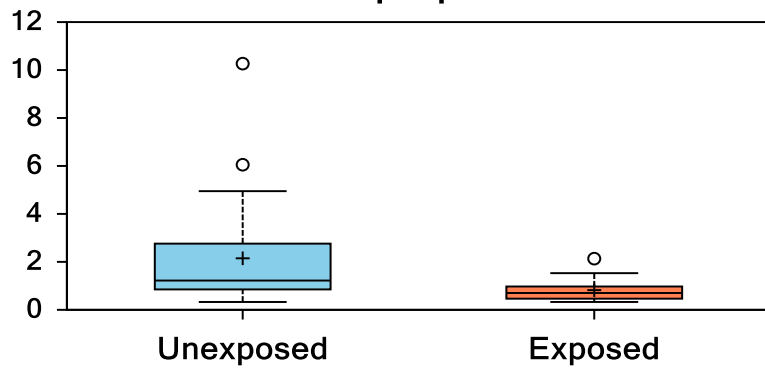
imidazole lactate



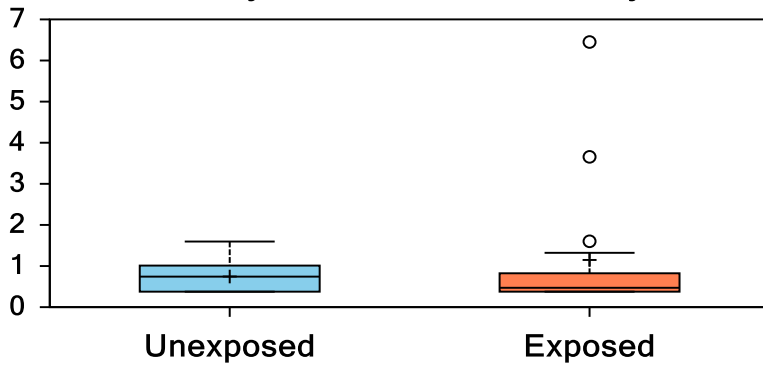
indole-3-carboxylic acid



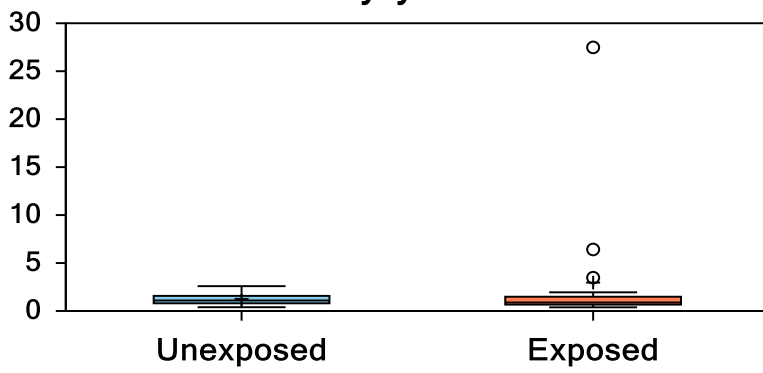
indolepropionate



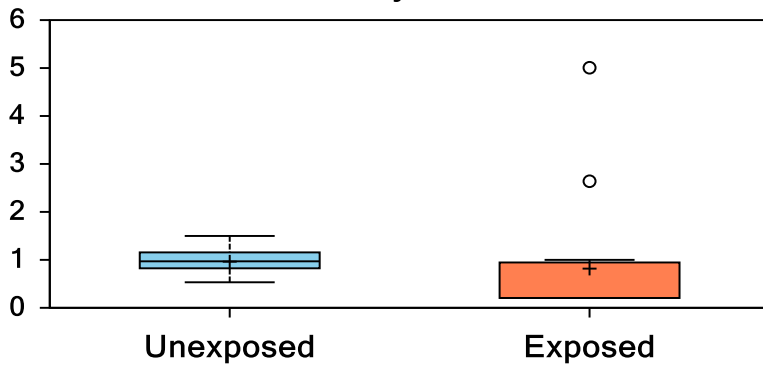
Isobar: leucylisoleucine, isoleucylleucine



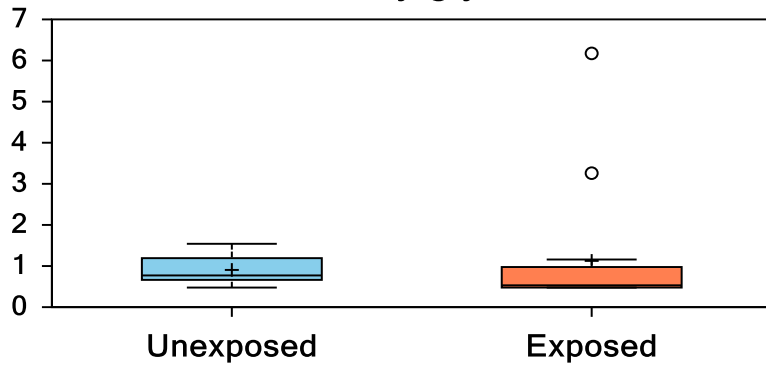
isobutyrylcarnitine



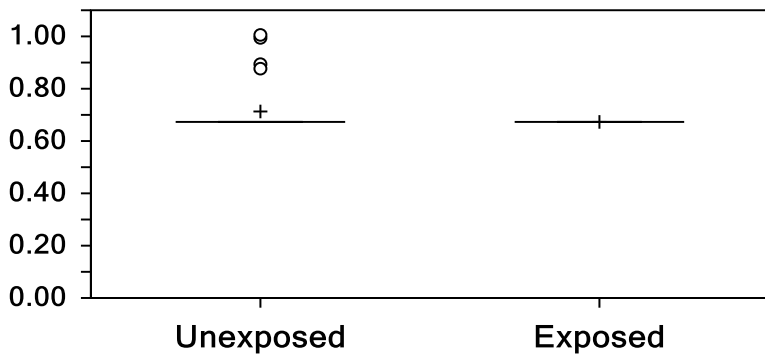
isoleucylalanine



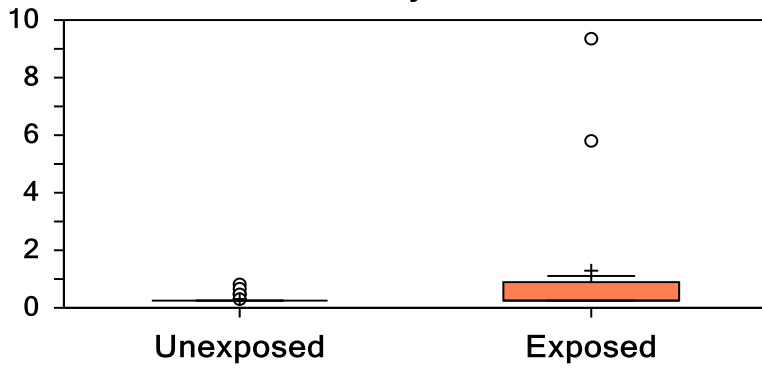
isoleucylglycine



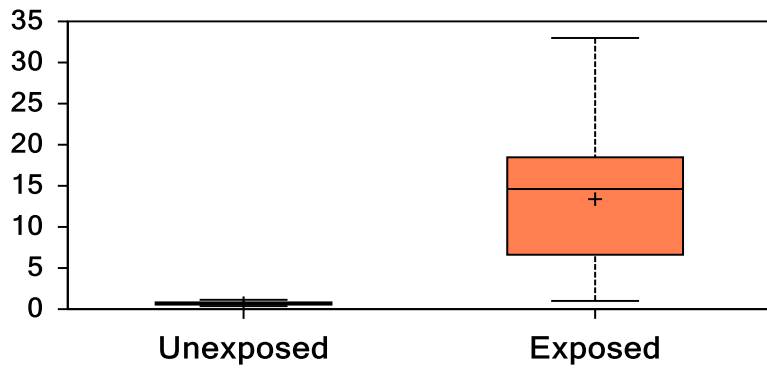
isoleucylmethionine



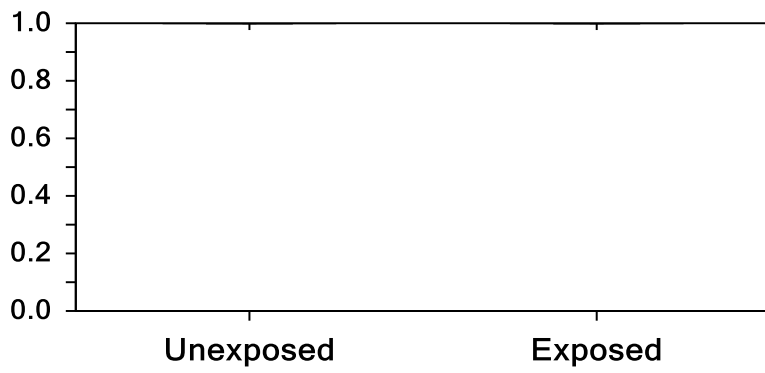
isoleucylserine



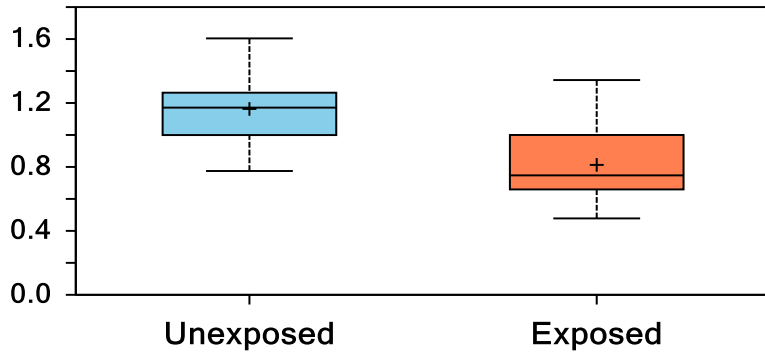
isovalerate



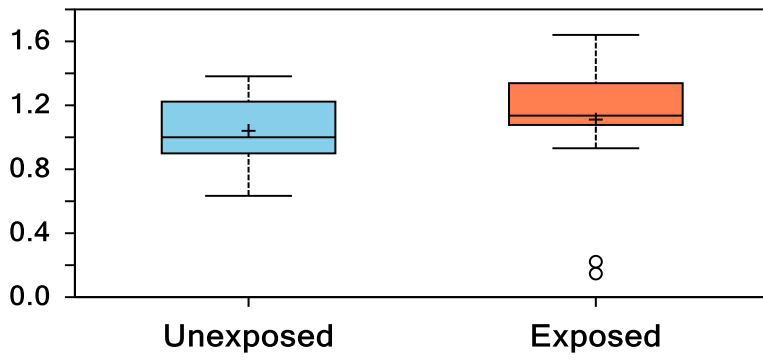
ketamine



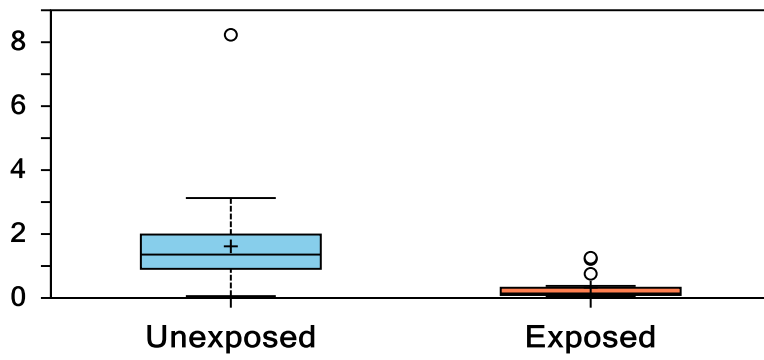
lactate



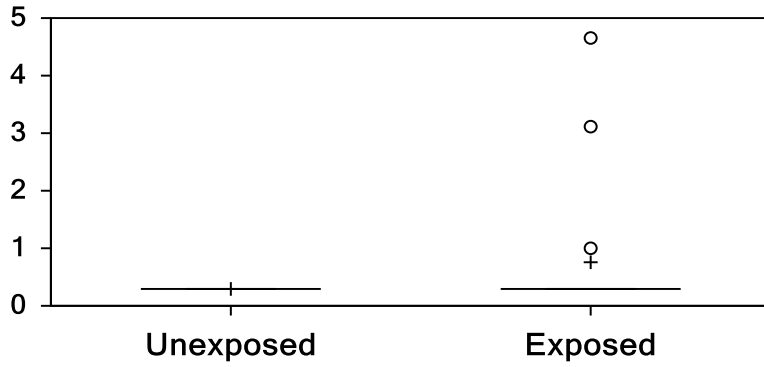
laurate (12:0)



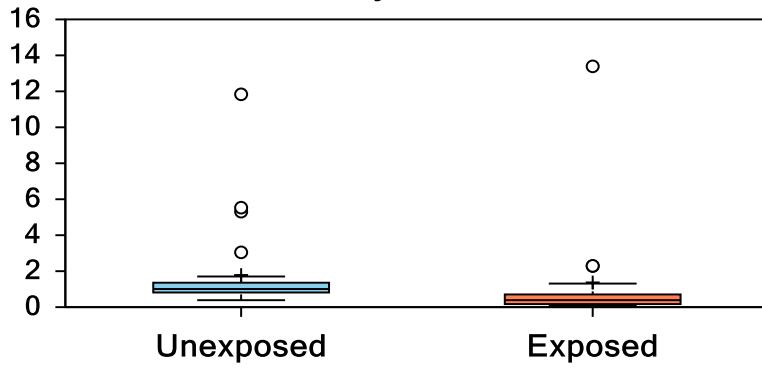
leucylalanine



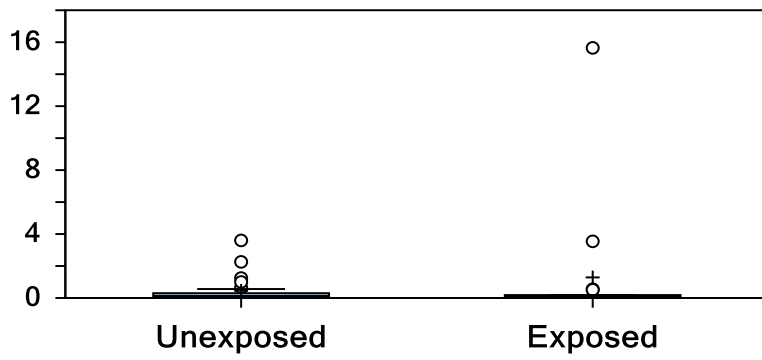
leucylaspartate



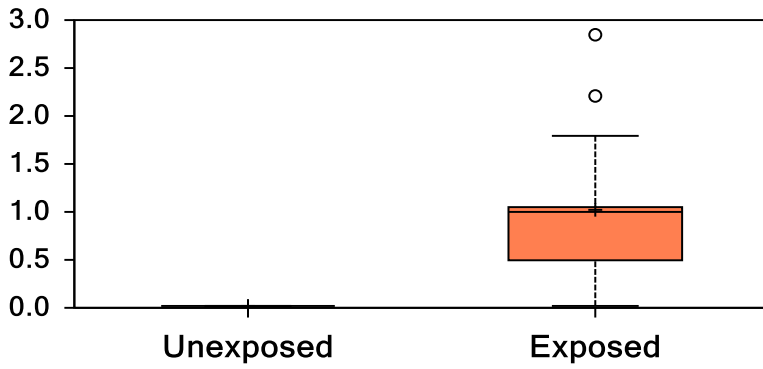
leucylleucine



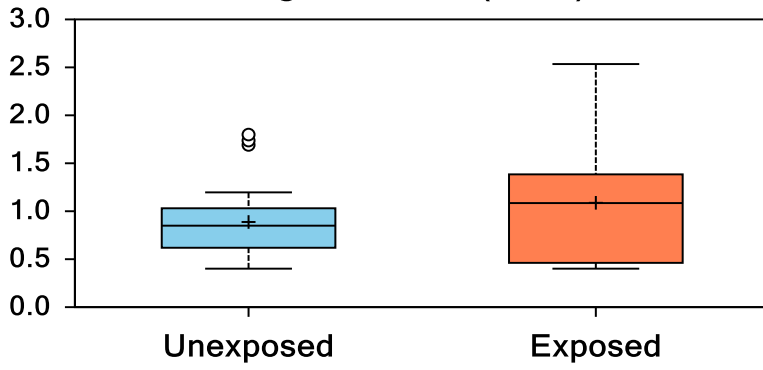
leucylserine



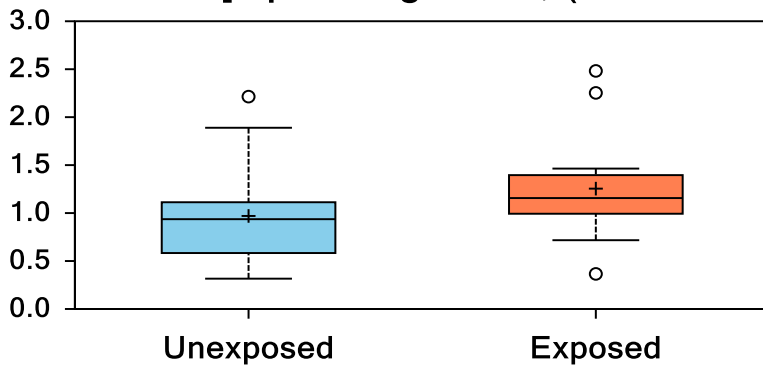
leukotriene B4



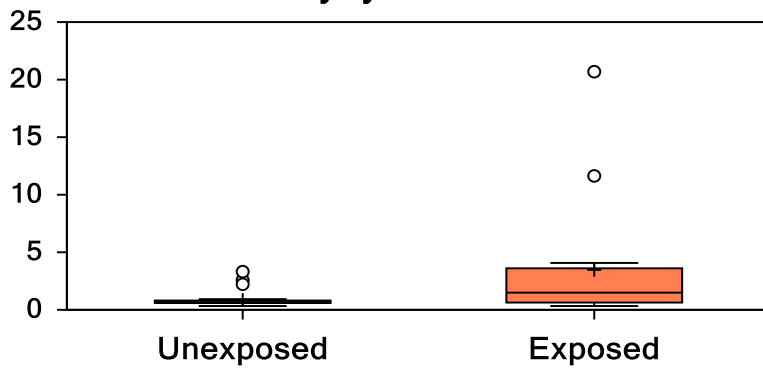
lignocerate (24:0)



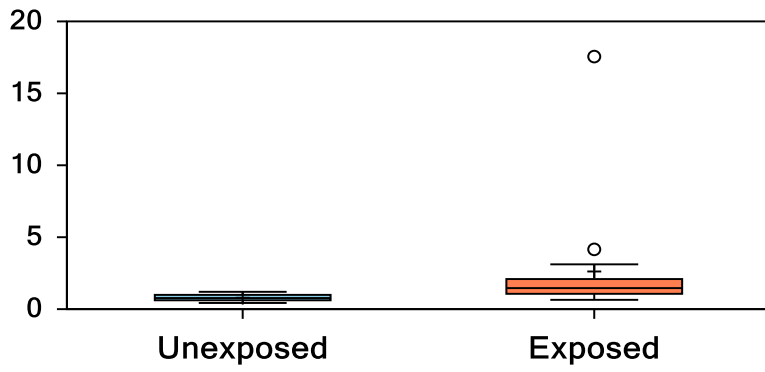
linolenate [alpha or gamma; (18:3n3 or 6)



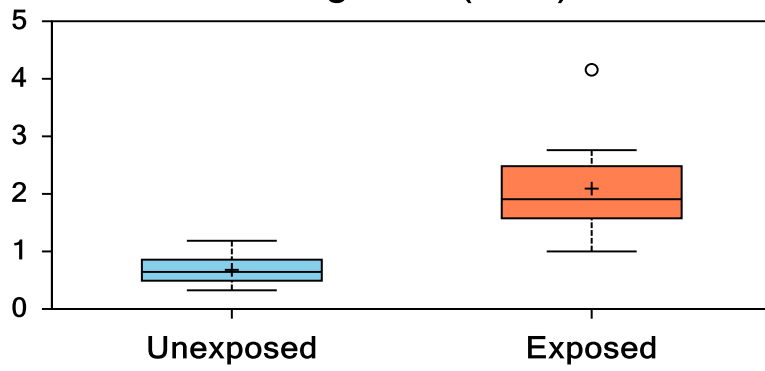
lysylleucine



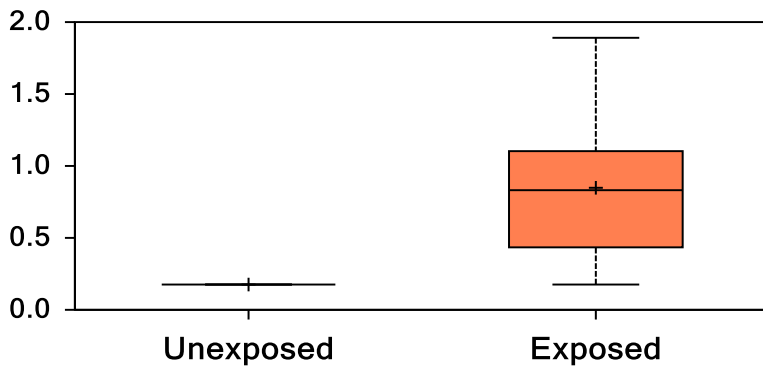
mandelate



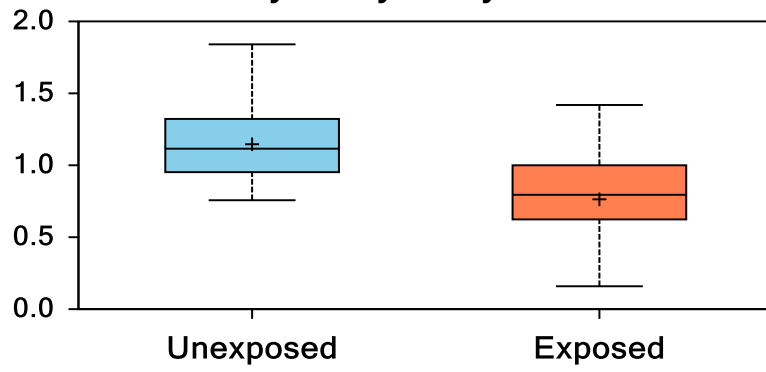
margarate (17:0)



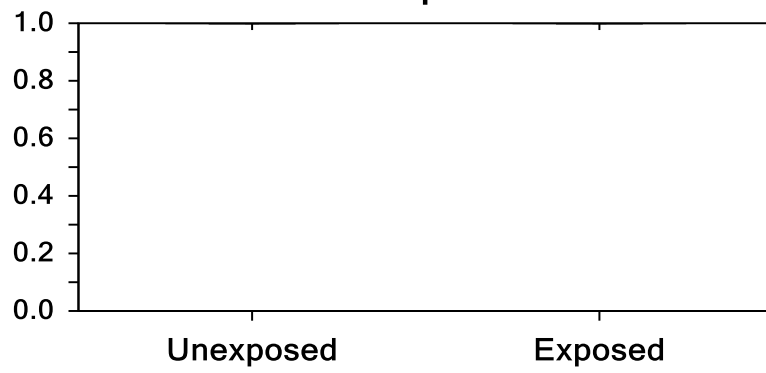
methionine sulfoxide



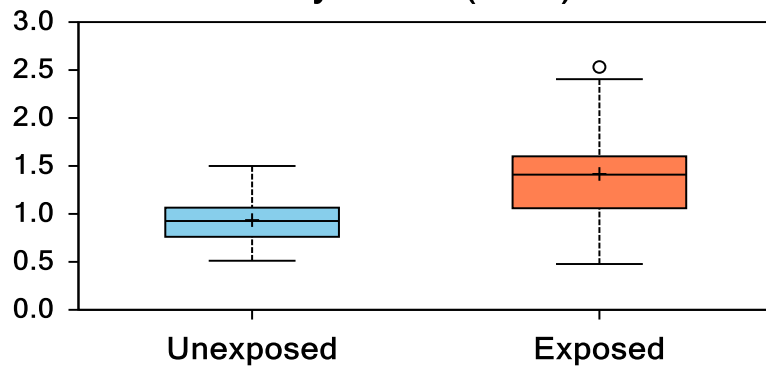
methyl-4-hydroxybenzoate



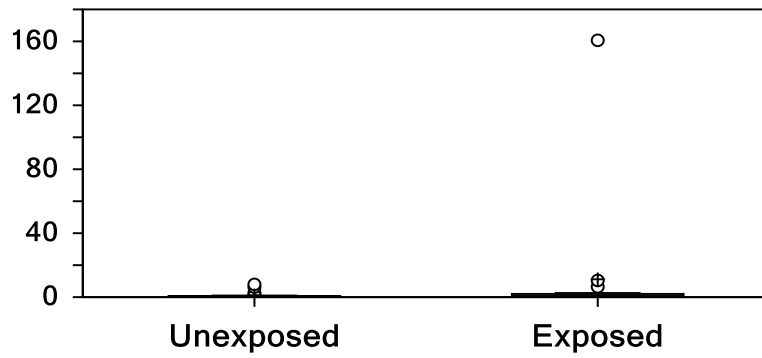
metoprolol



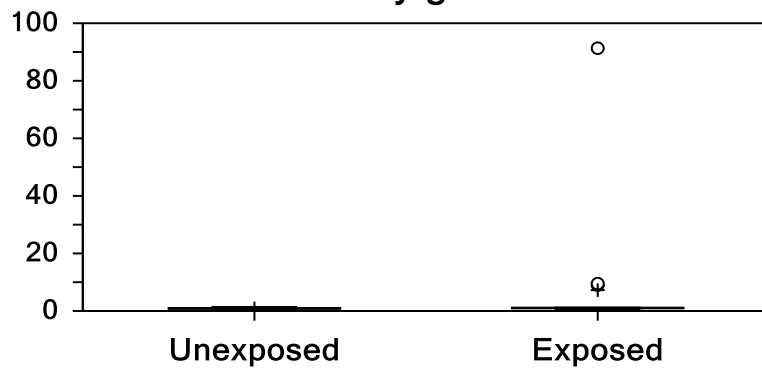
myristate (14:0)



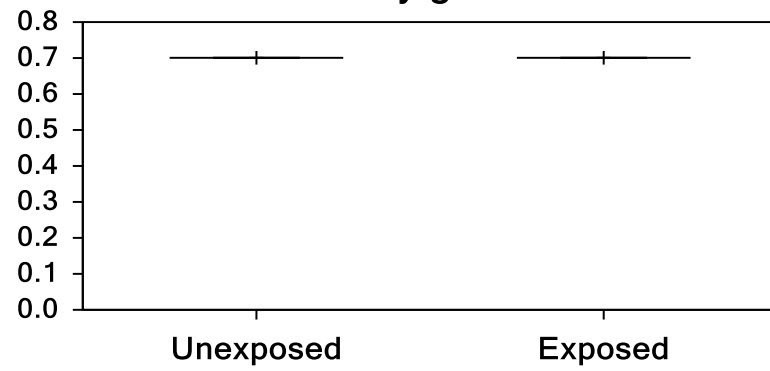
N-(2-furoyl)glycine



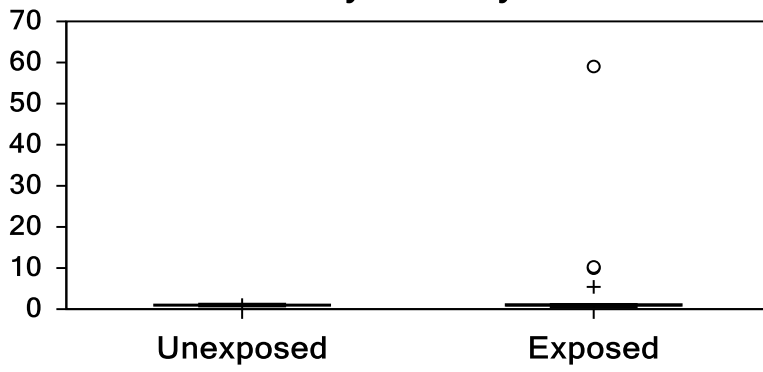
N1-methylguanosine



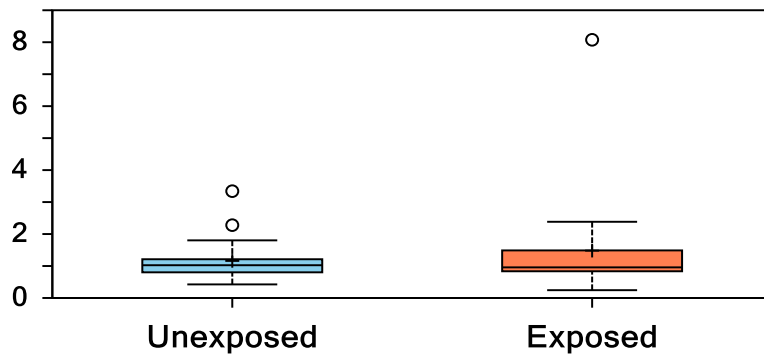
N2-methylguanosine



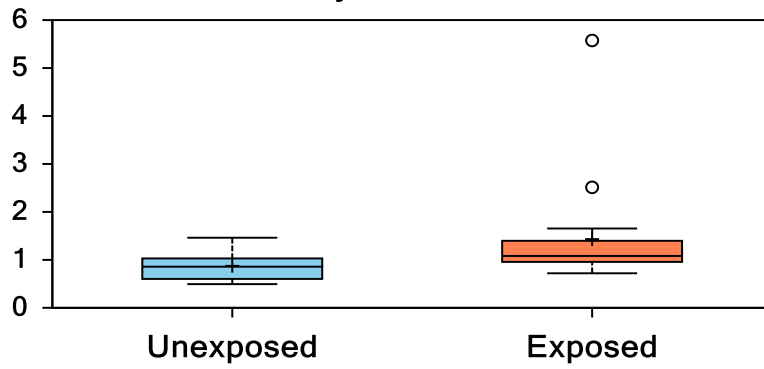
N6-carbamoylthreonyladenosine



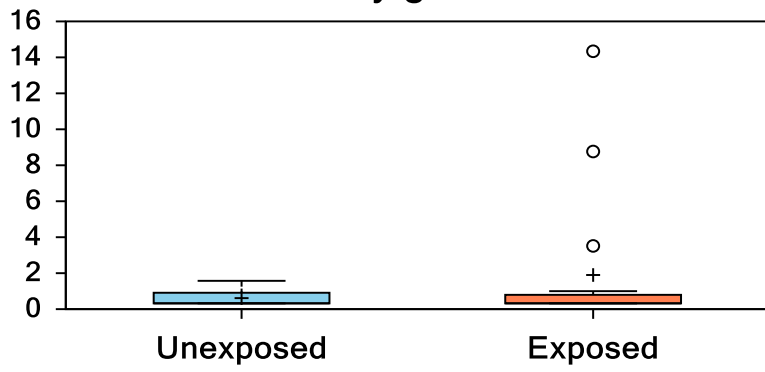
N-acetylalanine



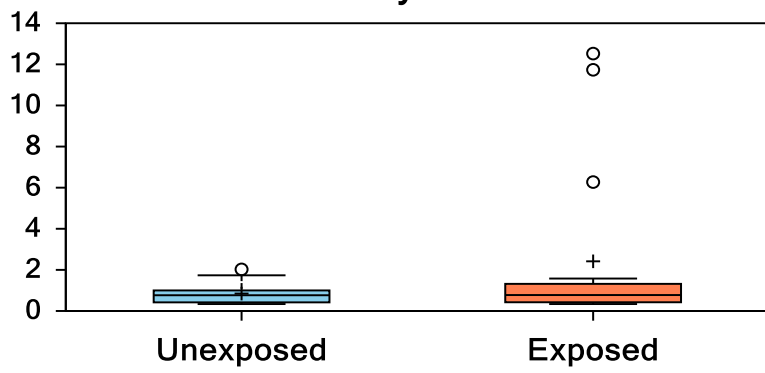
N-acetyl-beta-alanine



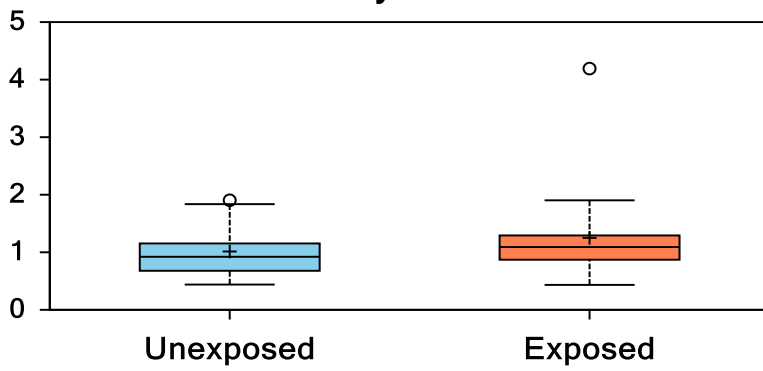
N-acetylglutamine



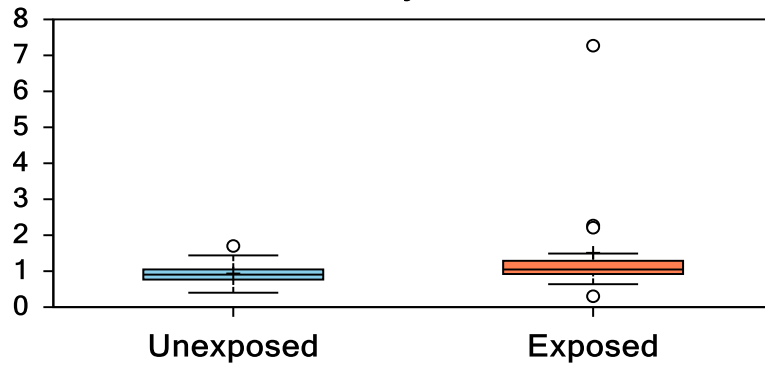
N-acetylleucine



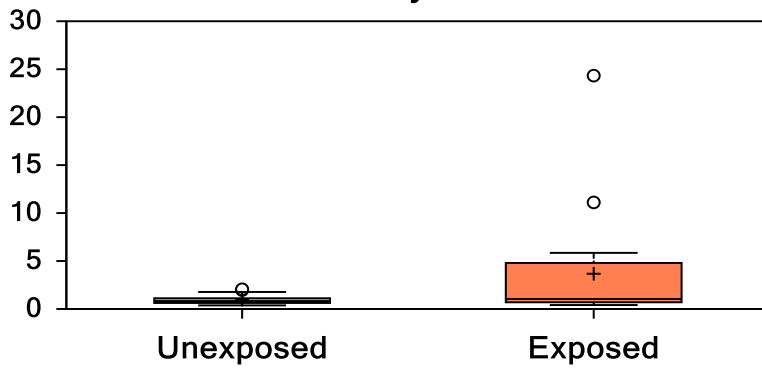
N-acetylornithine



N-acetylserine



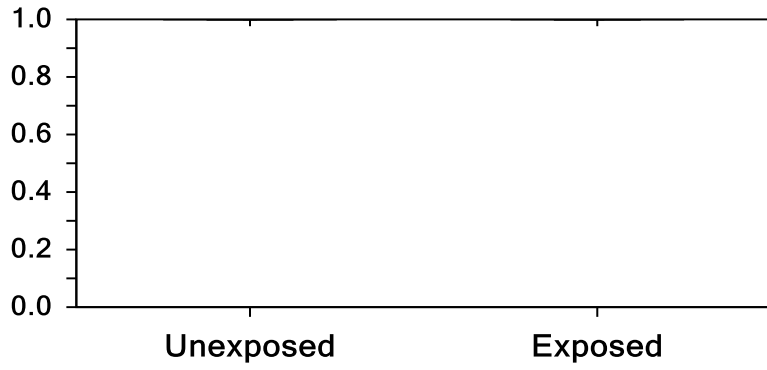
N-acetylvaline



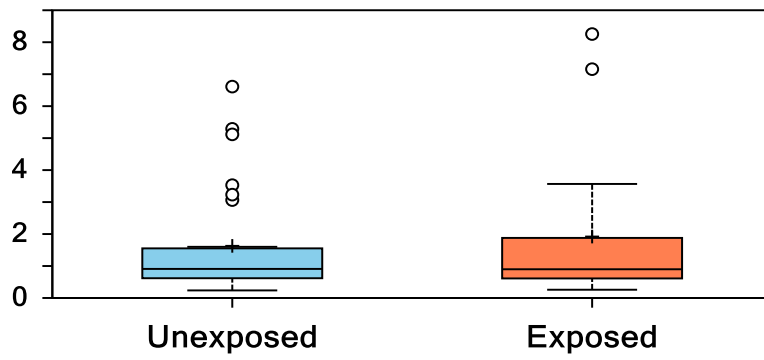
N-carbamoylaspartate



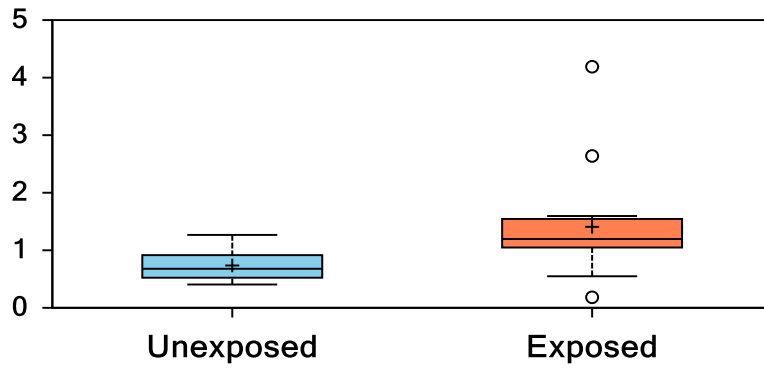
nicotinate



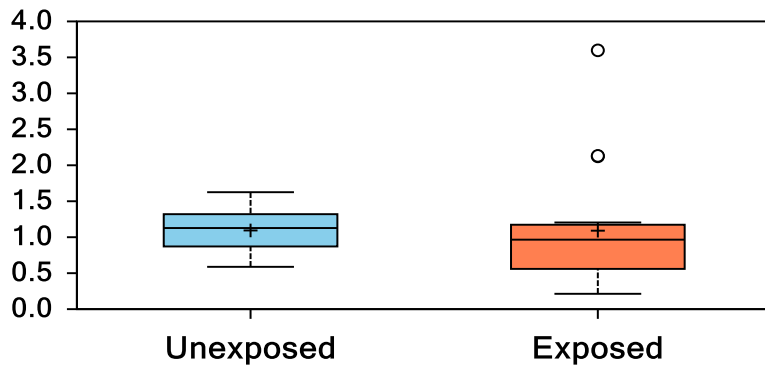
N-methyl proline



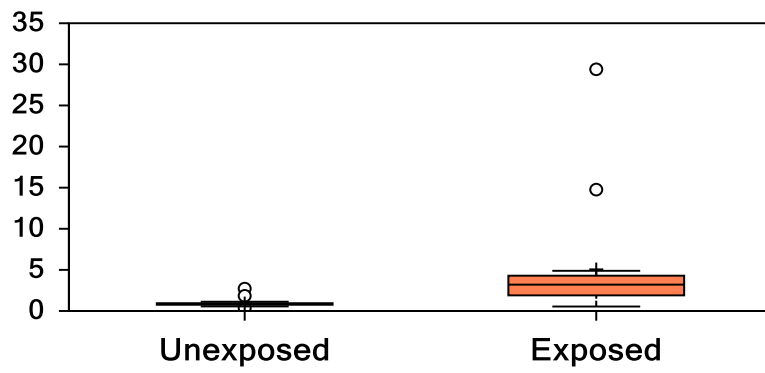
octadecanedioate



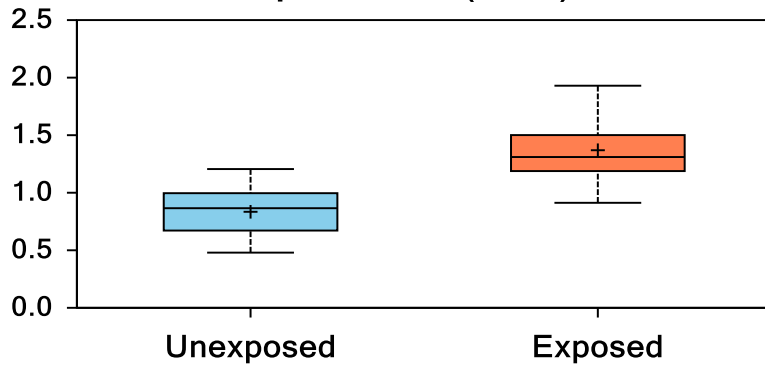
oleic ethanolamide



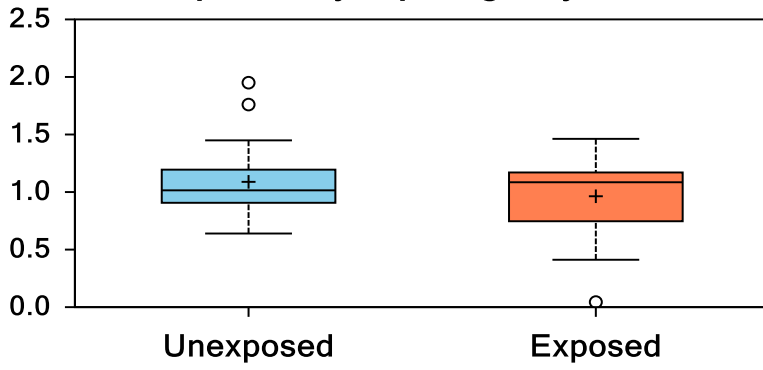
ornithine



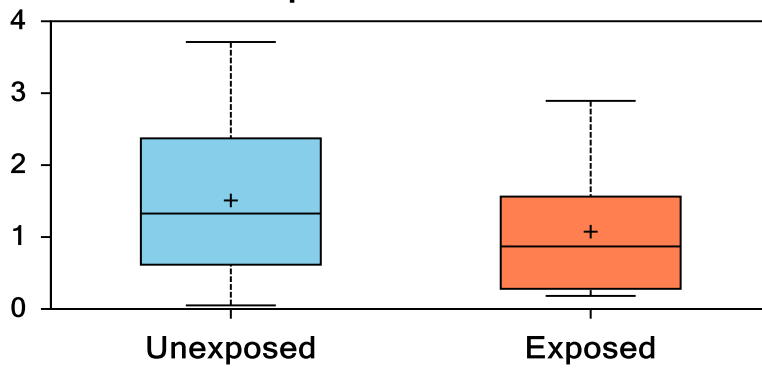
palmitate (16:0)



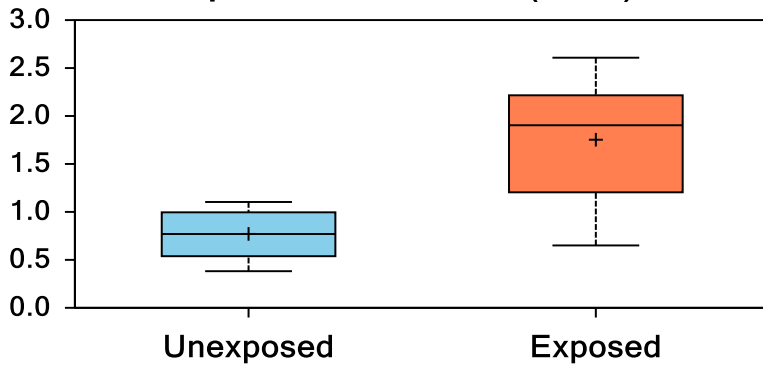
palmitoyl sphingomyelin



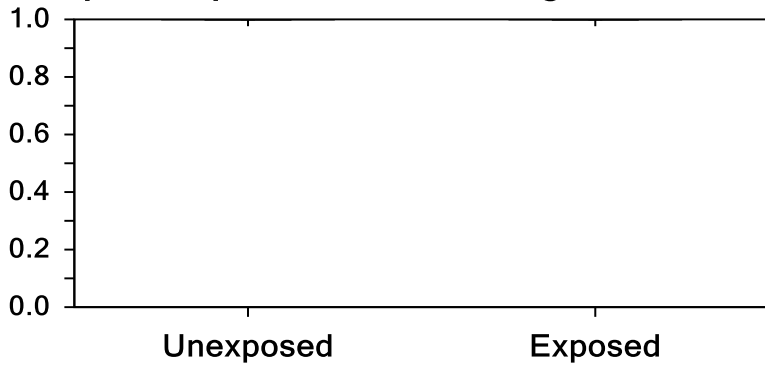
paraxanthine



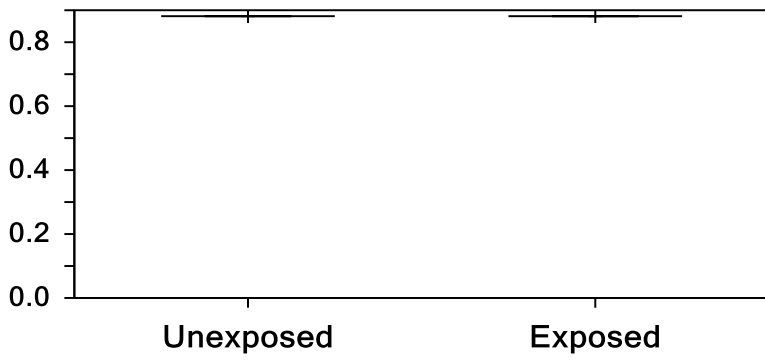
pentadecanoate (15:0)



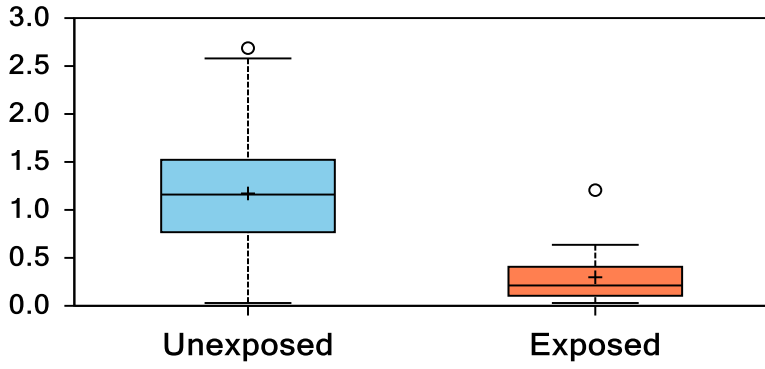
phenolphthalein beta-D-glucuronide



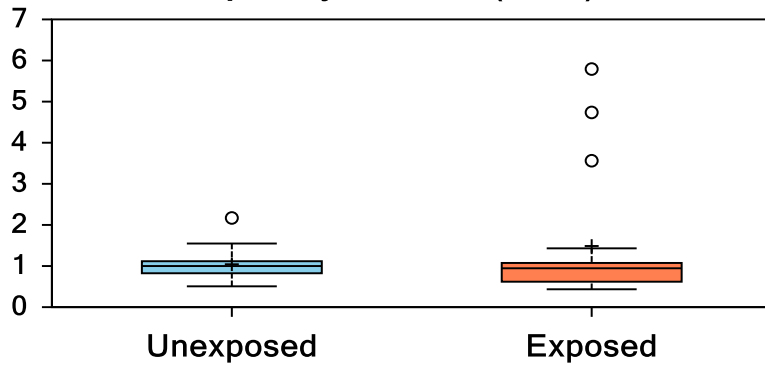
phenylacetylphenylalanine



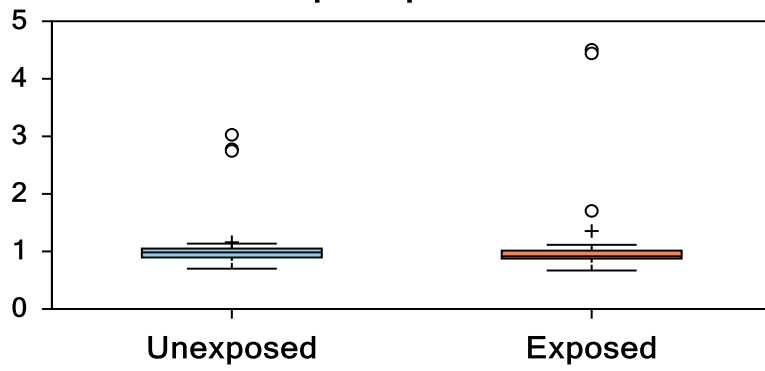
phenylalanylleucine*



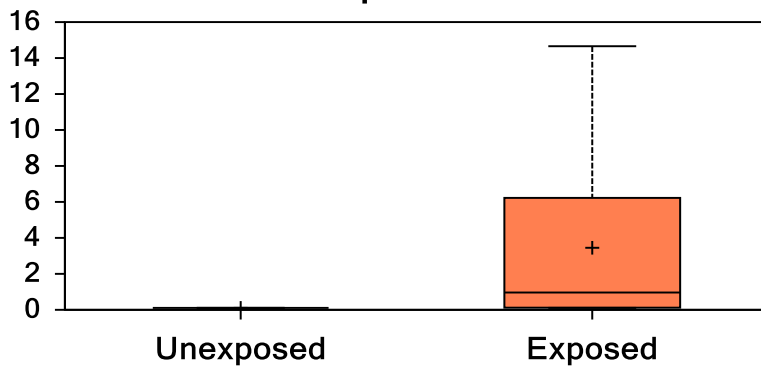
phenyllactate (PLA)



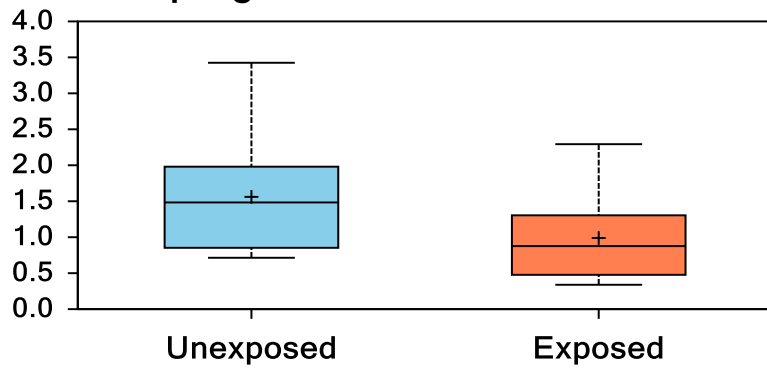
phosphate



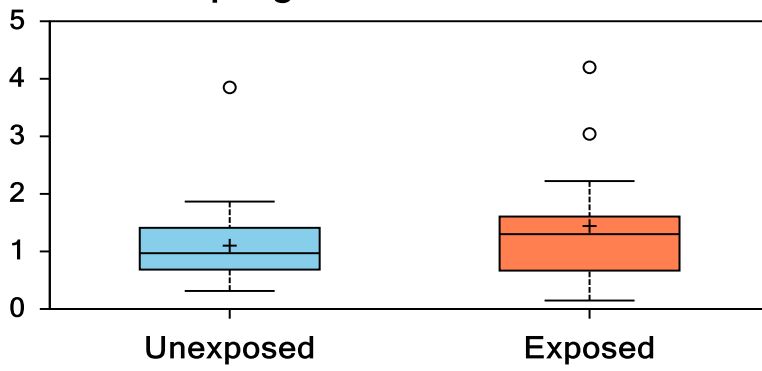
pinitol



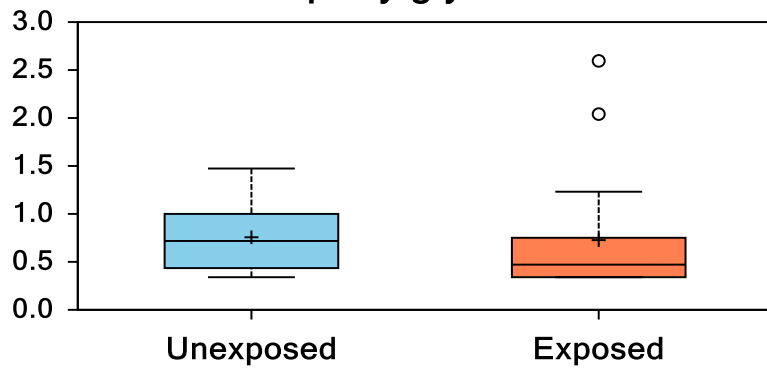
pregn steroid monosulfate*



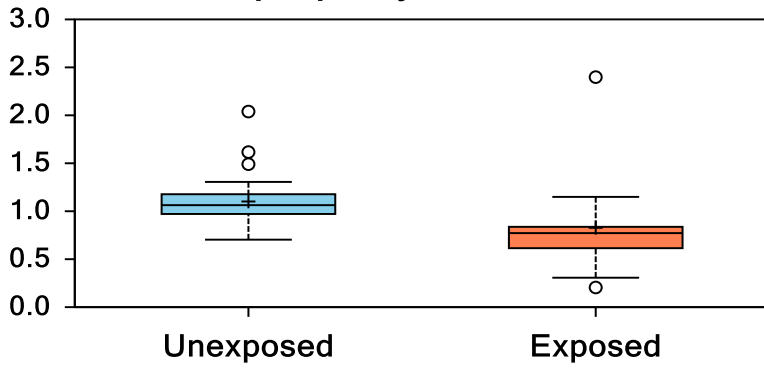
pregnenolone sulfate



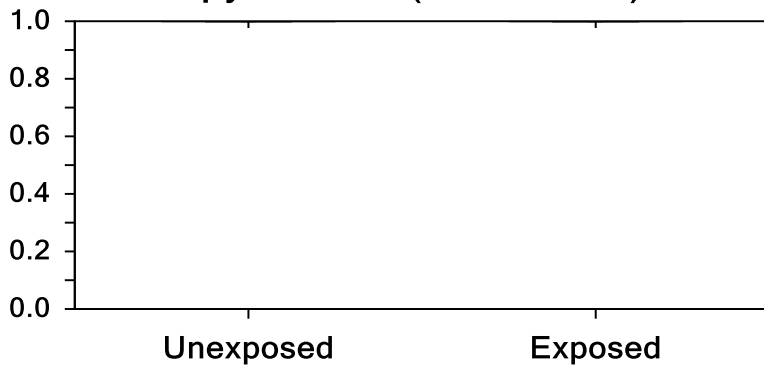
prolylglycine



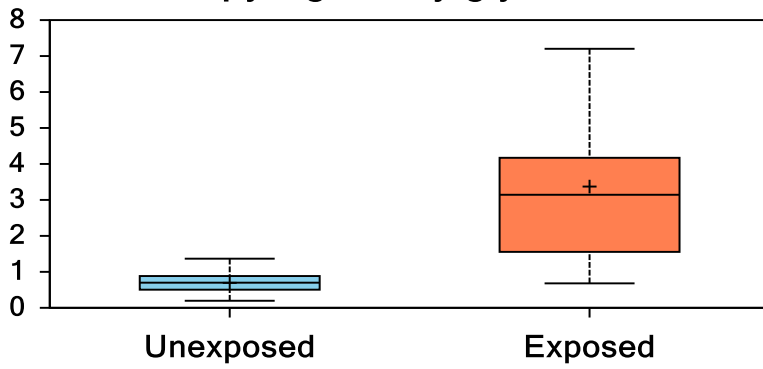
propionylcarnitine



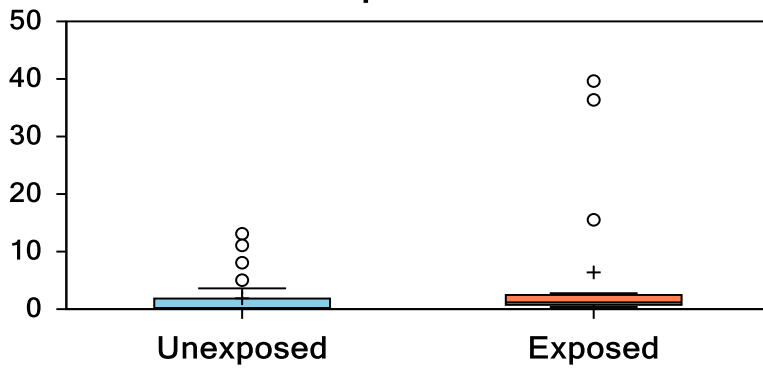
pyridoxine (Vitamin B6)



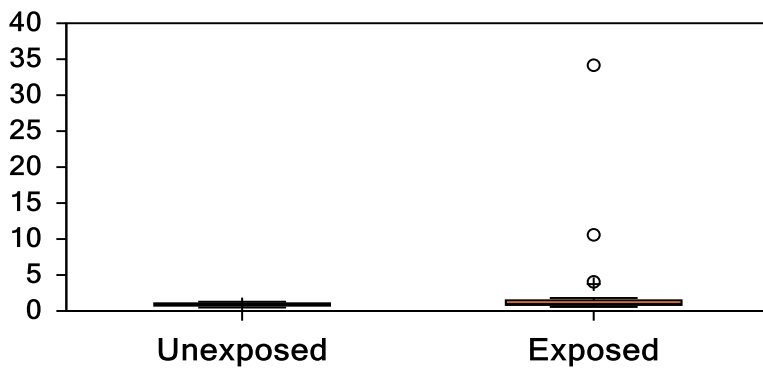
pyroglutamylglycine



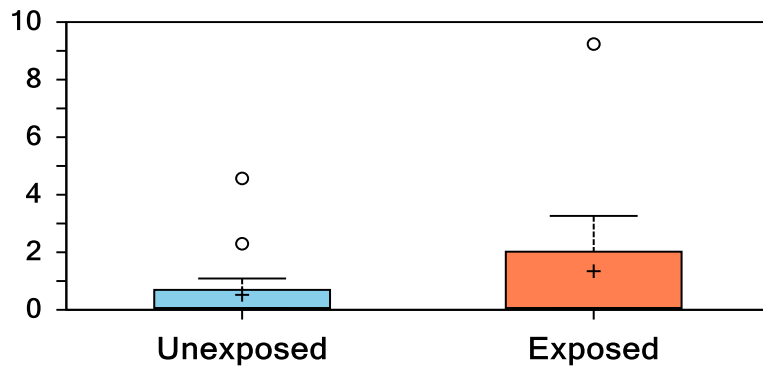
quinate



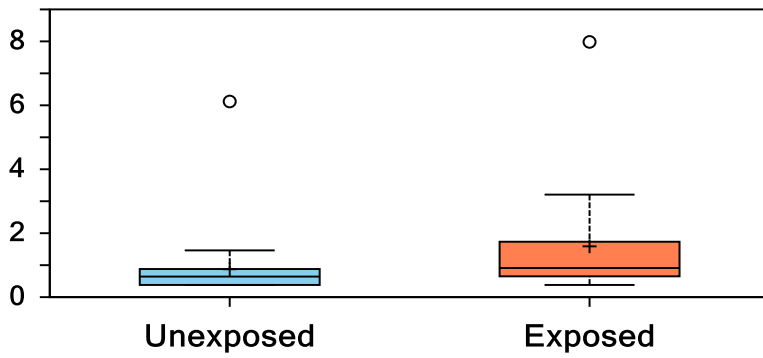
ribitol



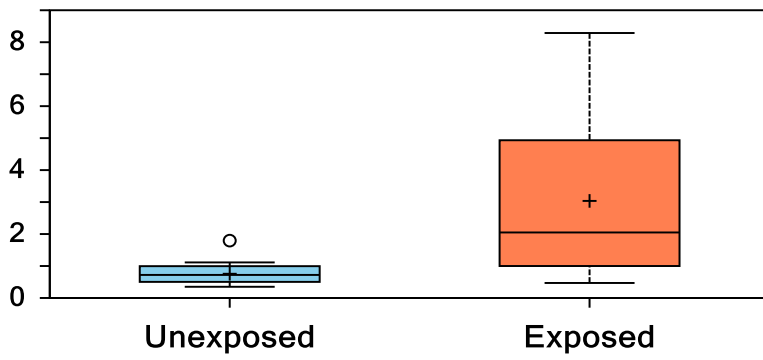
saccharin



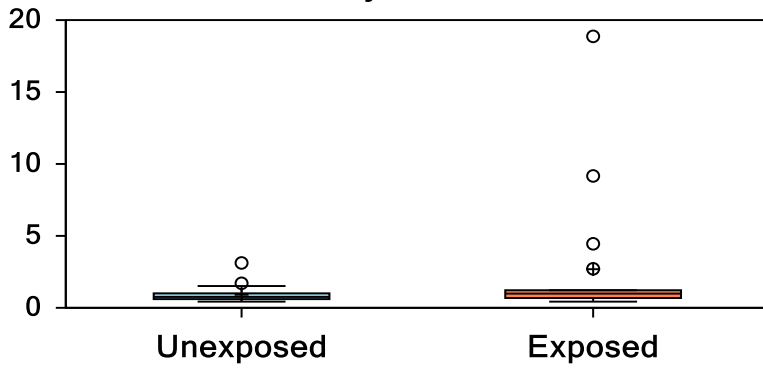
sarcosine (N-Methylglycine)



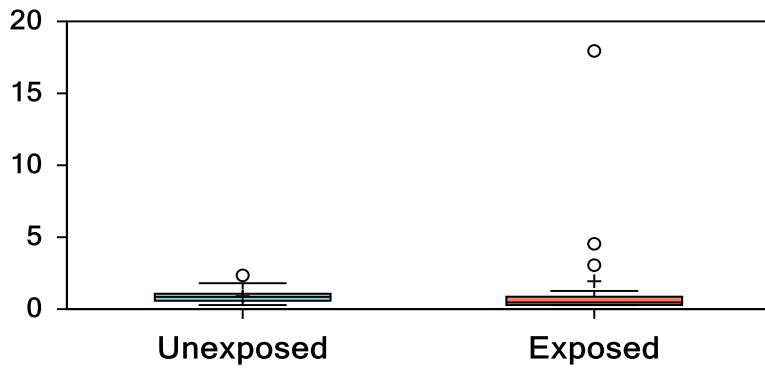
serine



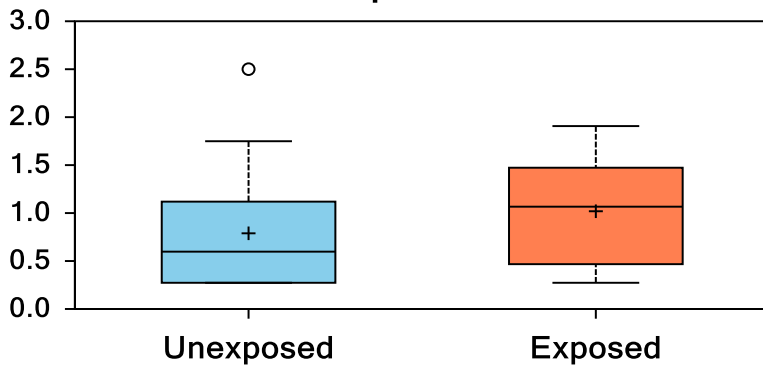
serylleucine



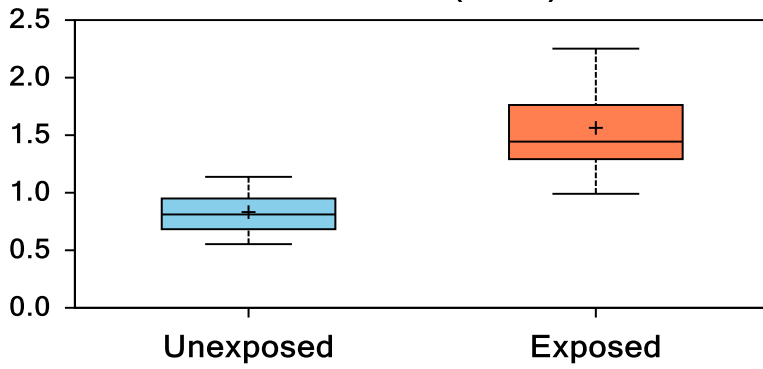
sorbitol



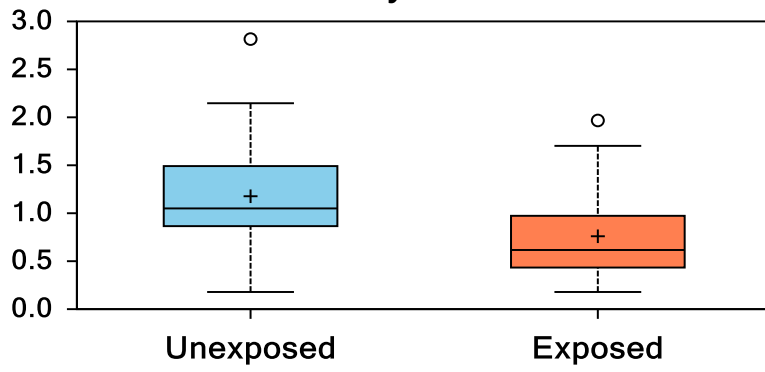
squalene



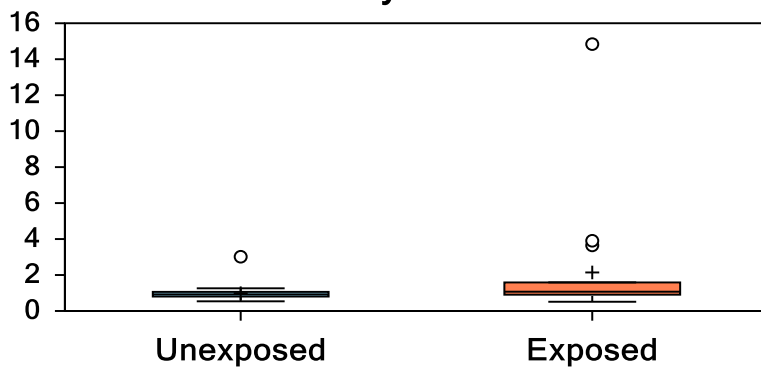
stearate (18:0)



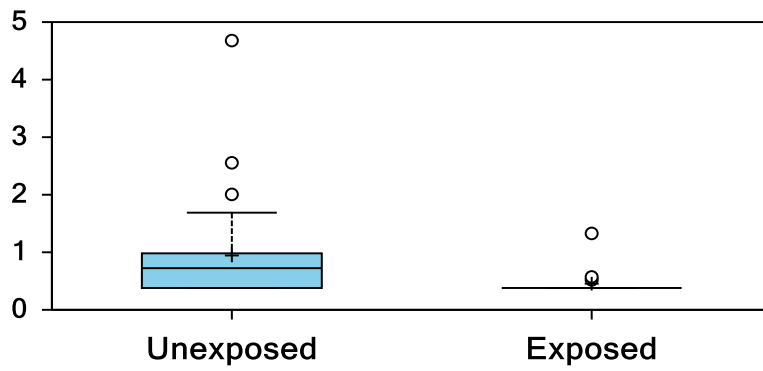
stearoylcarnitine



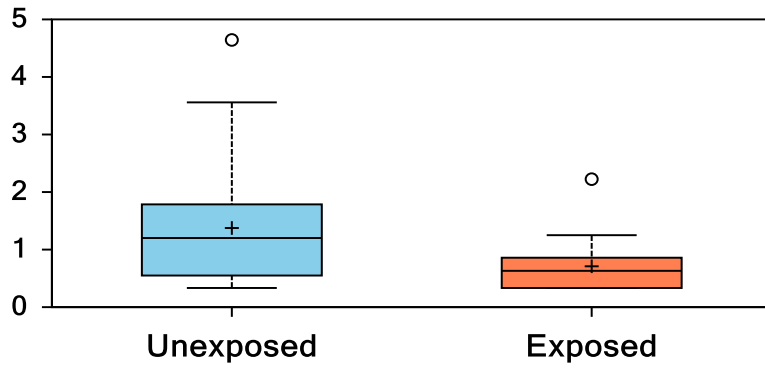
succinylcarnitine



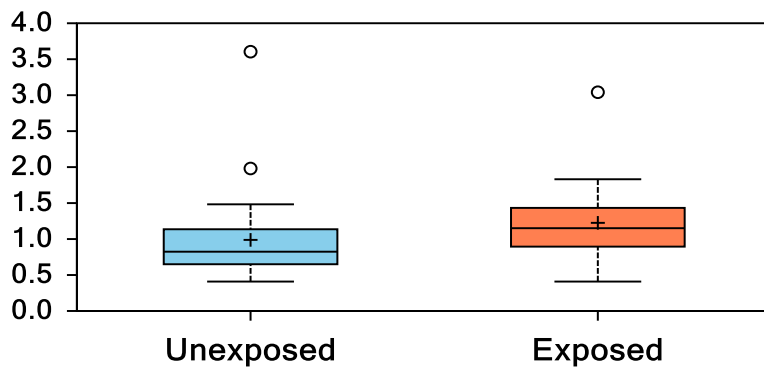
taurocholate



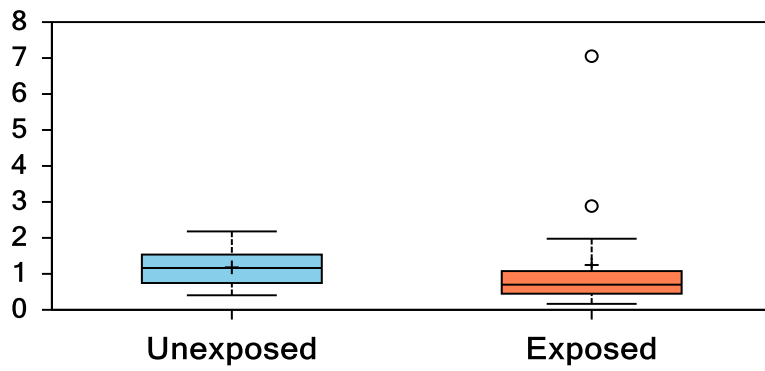
tauro lithocholate 3-sulfate



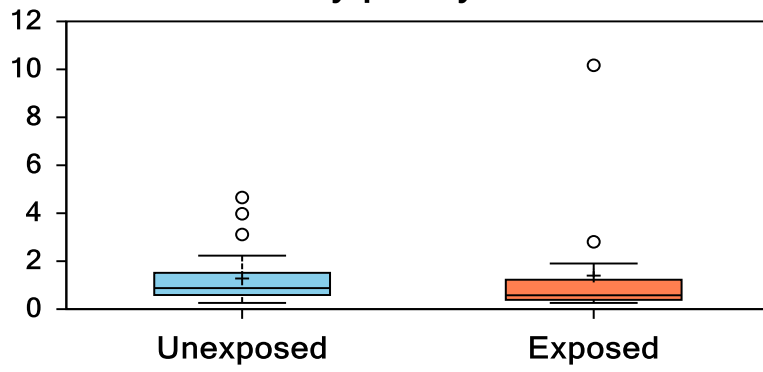
tetradecanedioate



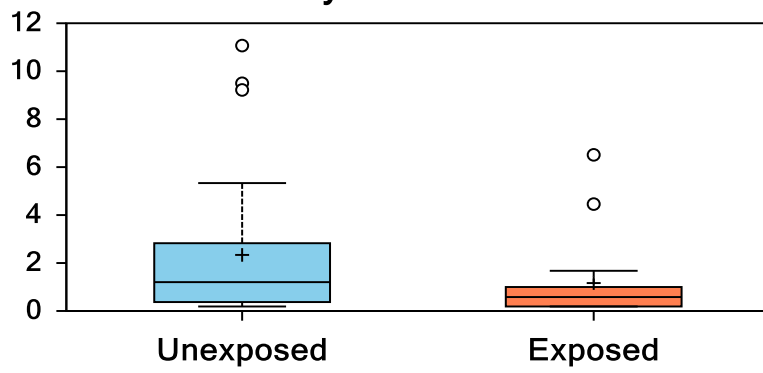
threonate



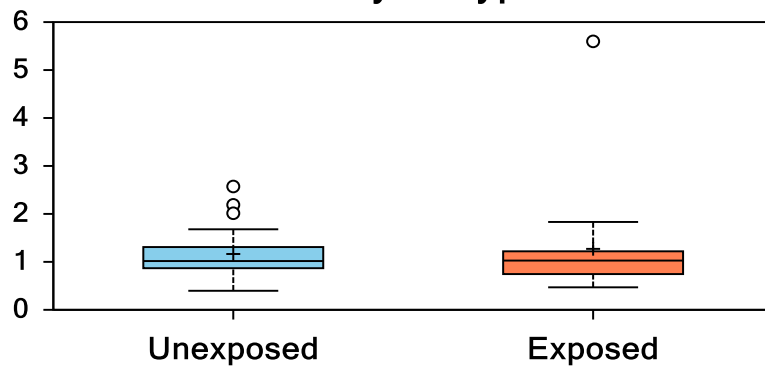
threonylphenylalanine



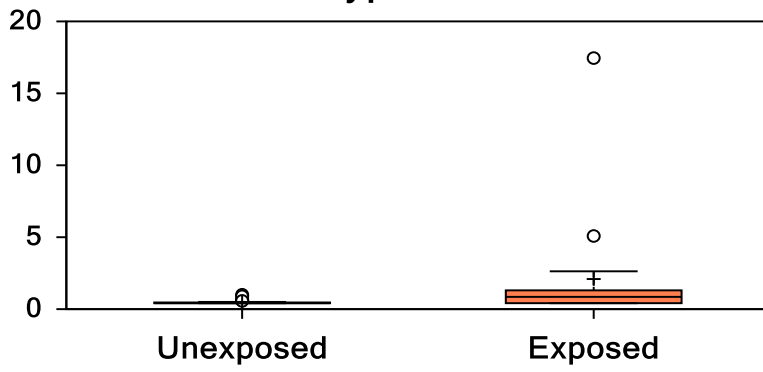
thymol sulfate



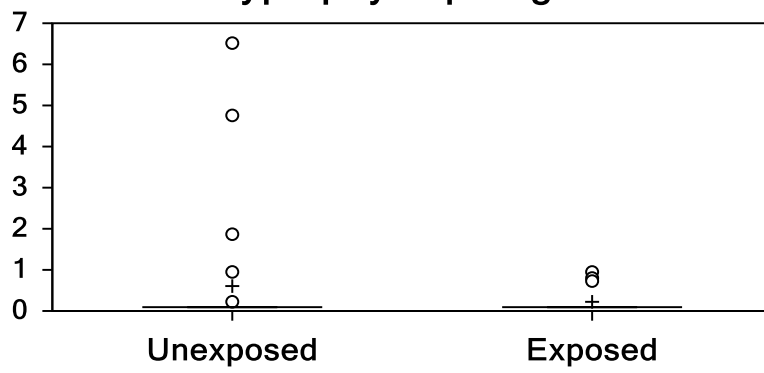
trans-4-hydroxyproline



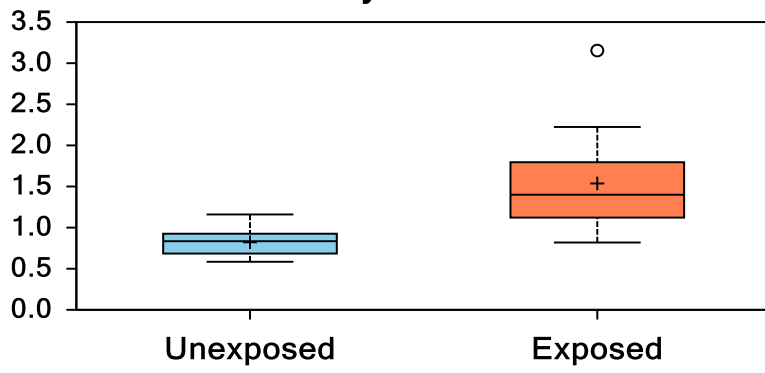
tryptamine



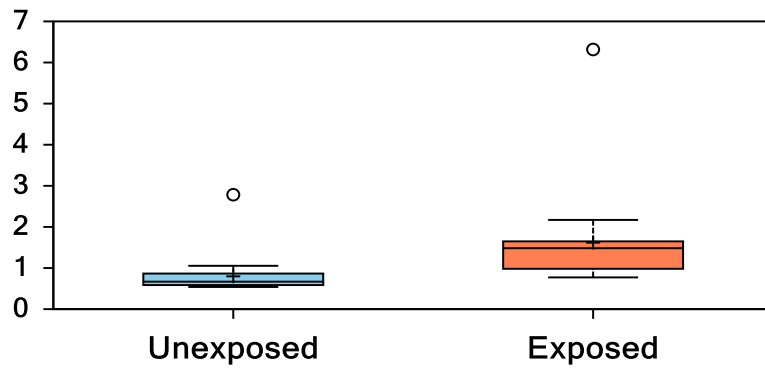
tryptophylasparagine



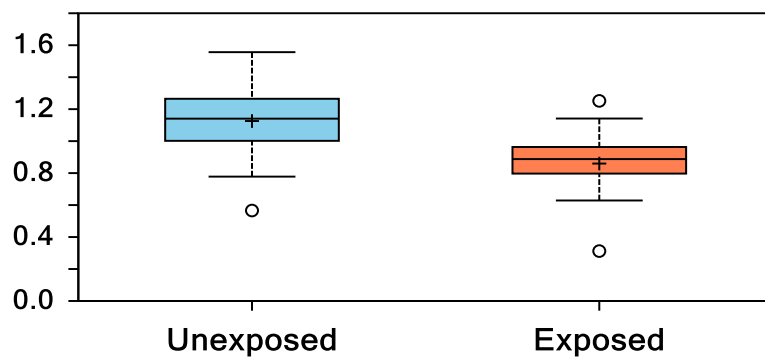
tyrosine



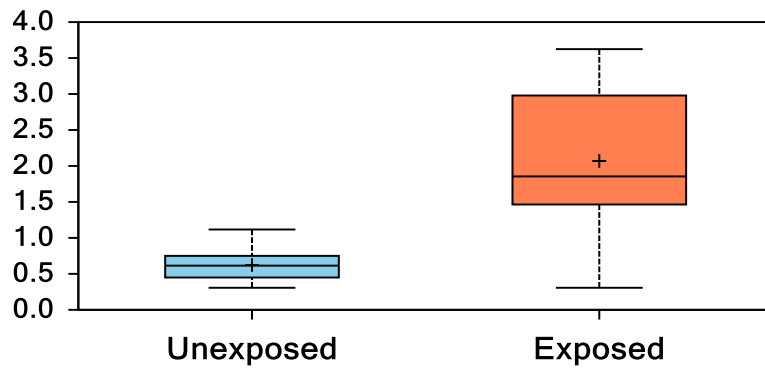
undecanedioate



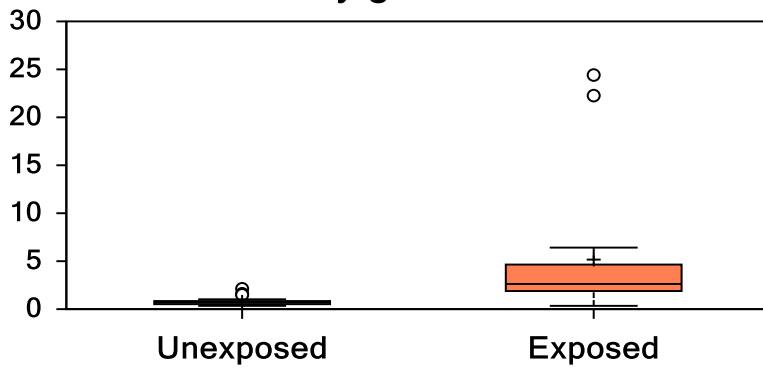
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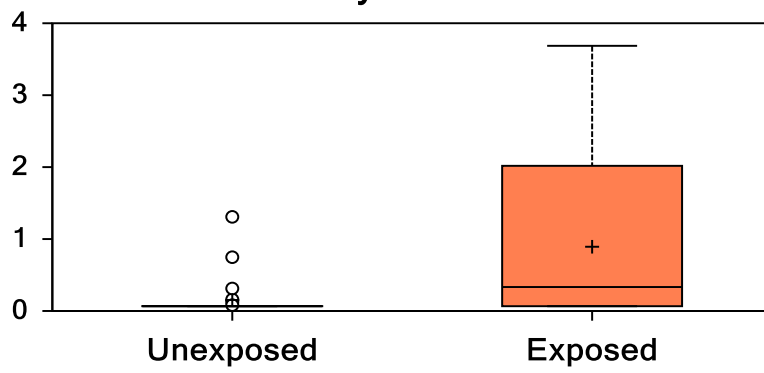
valerate



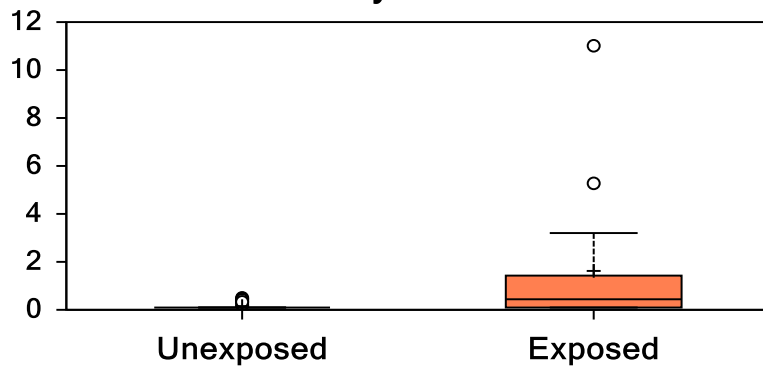
valylglutamate



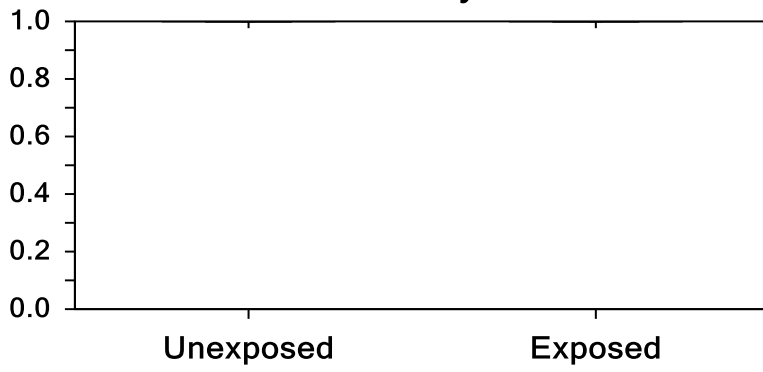
valylleucine



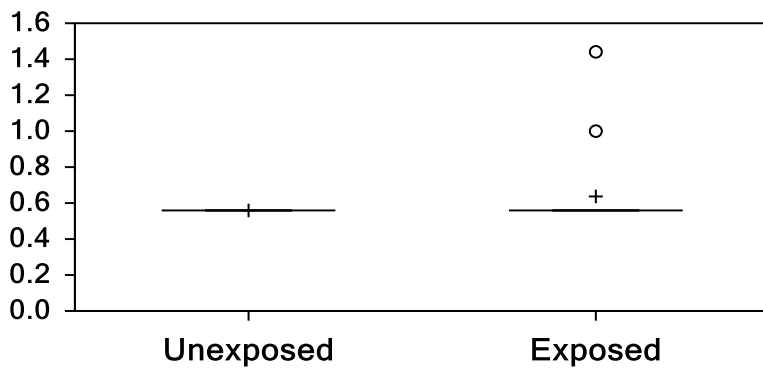
valylserine



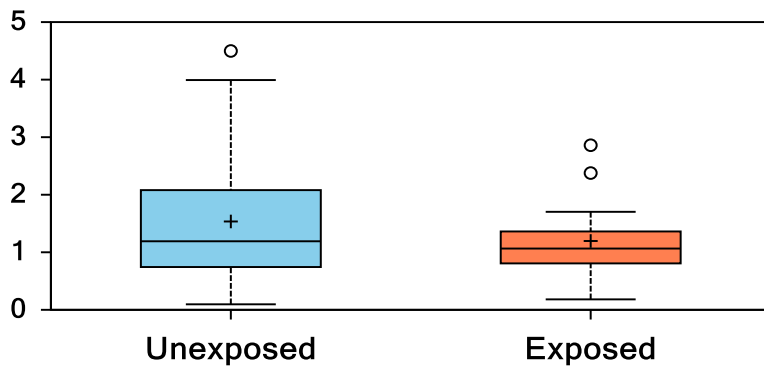
vancomycin



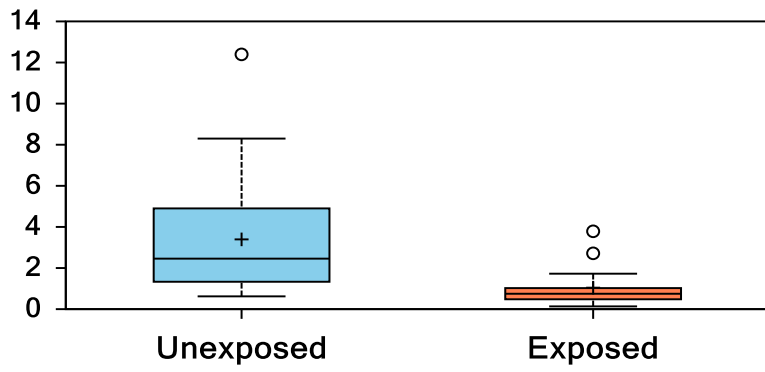
venlafaxine



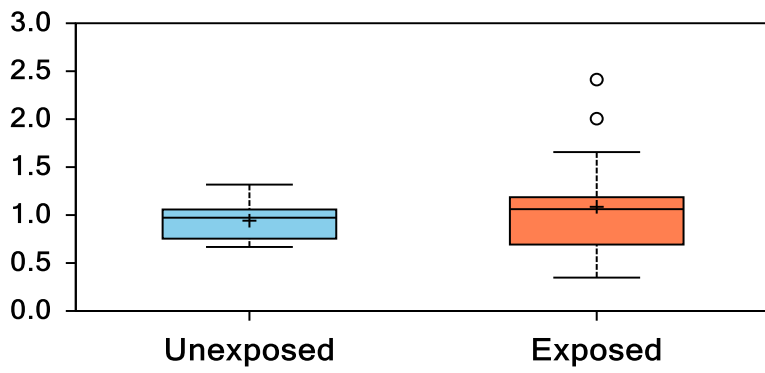
X - 02269



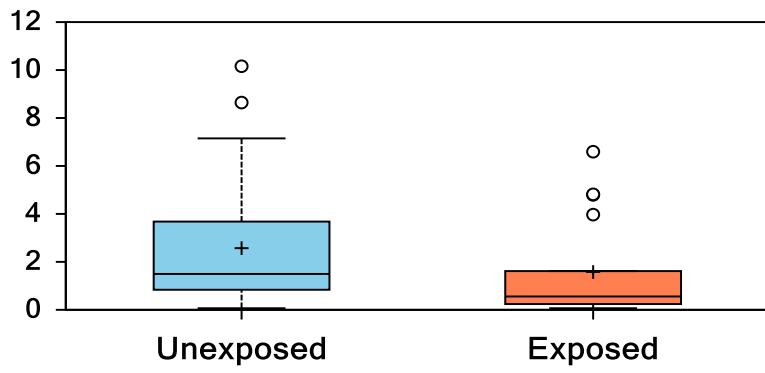
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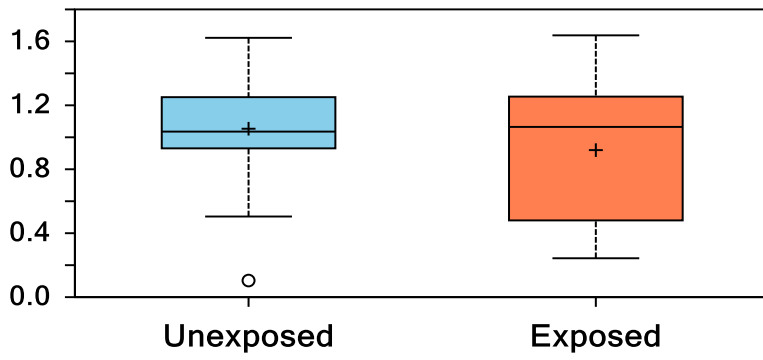
X - 11204



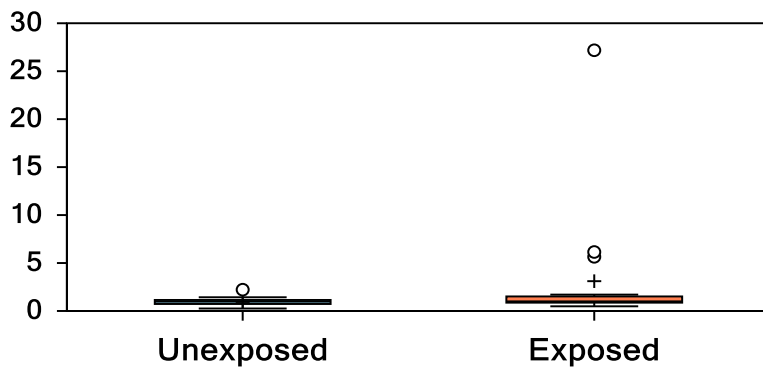
X - 11299



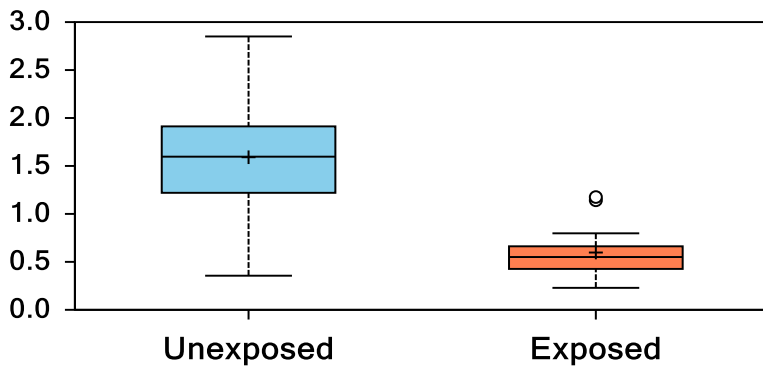
X - 11315



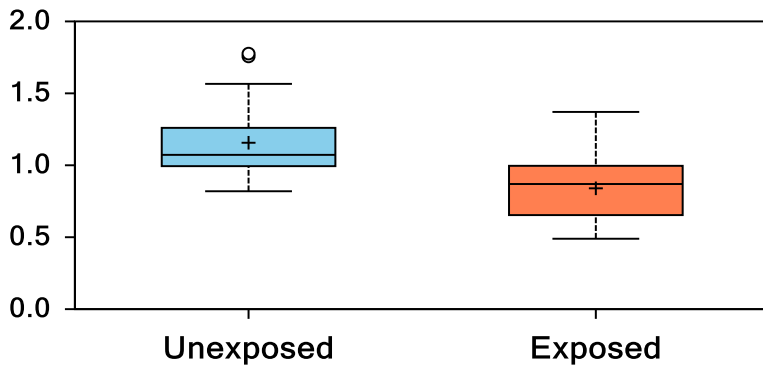
X - 11334



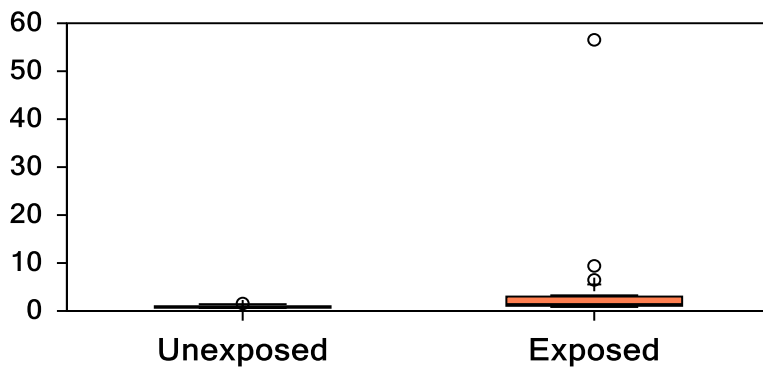
X - 11372



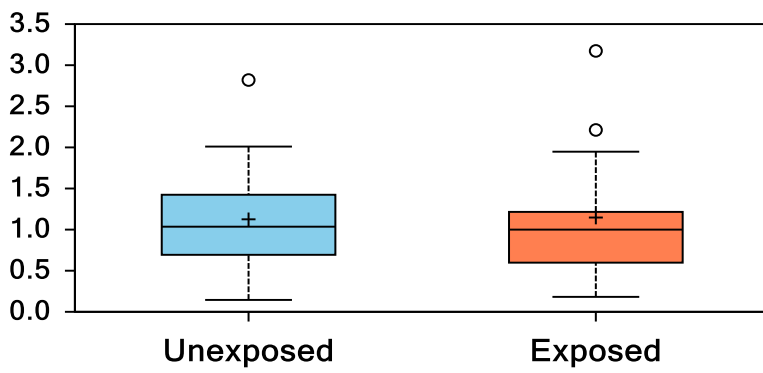
X - 11390



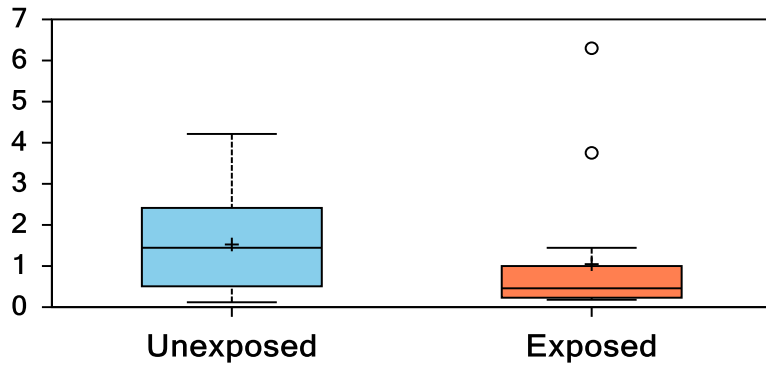
X - 11423



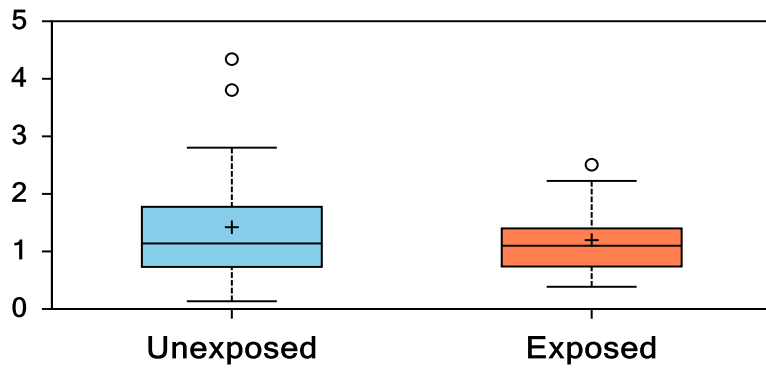
X - 11438



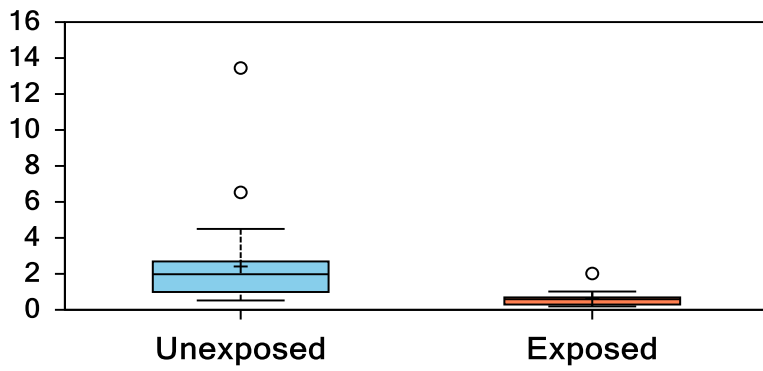
X - 11442



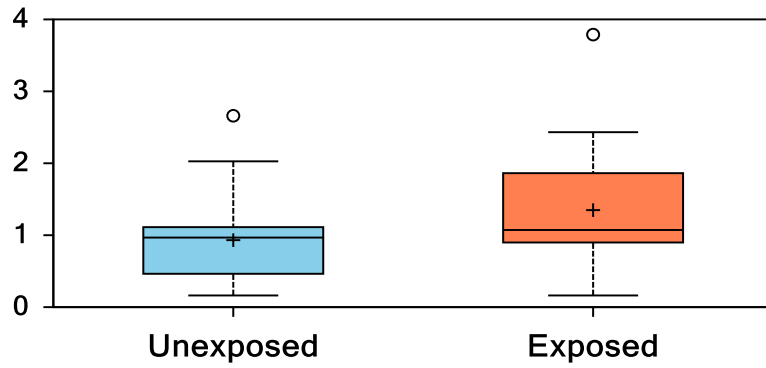
X - 11469



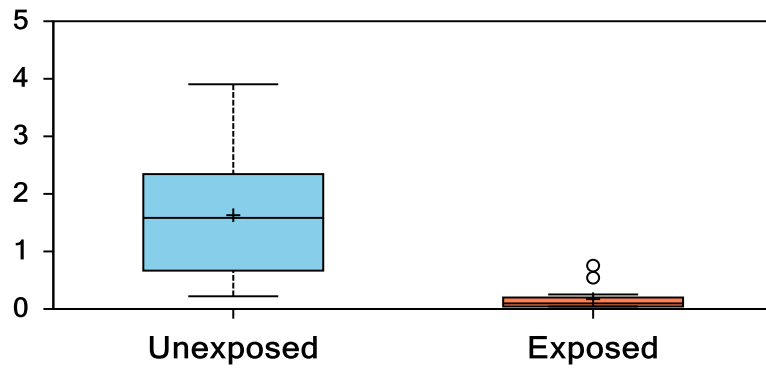
X - 11478



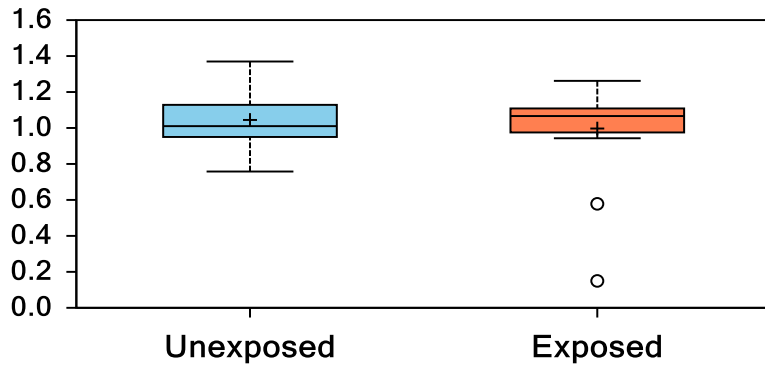
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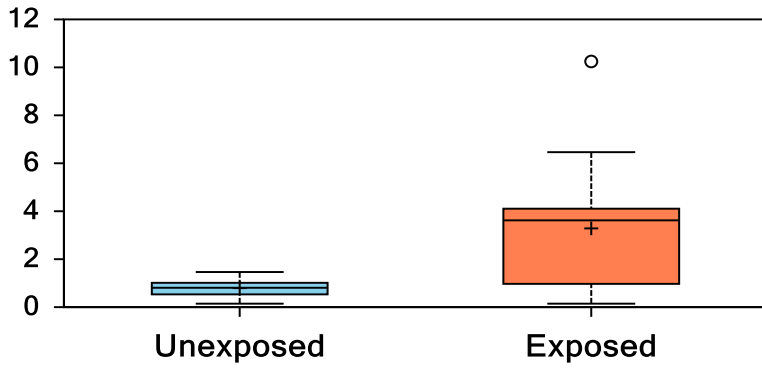
X - 11522



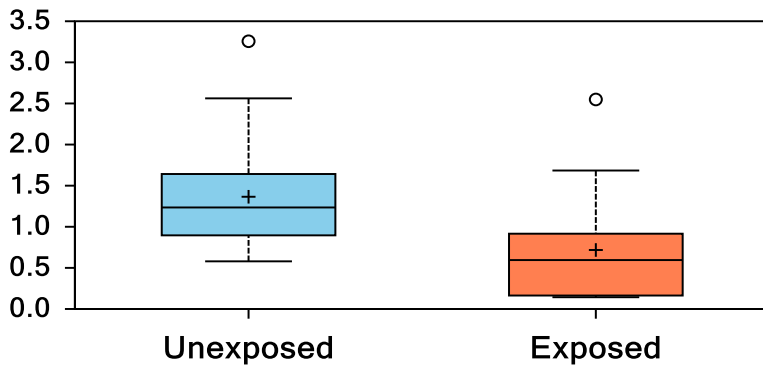
X - 11533



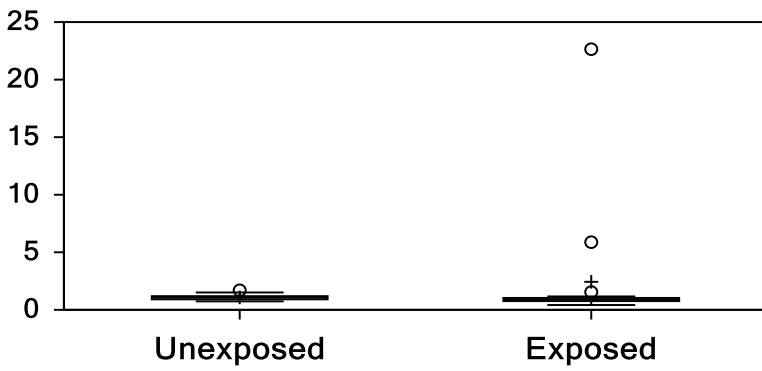
X - 11540



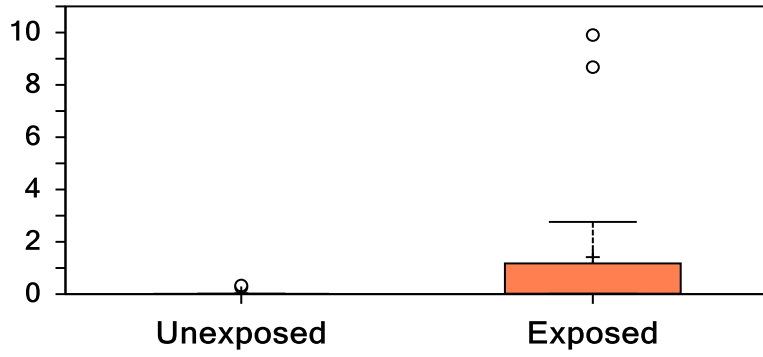
X - 11549



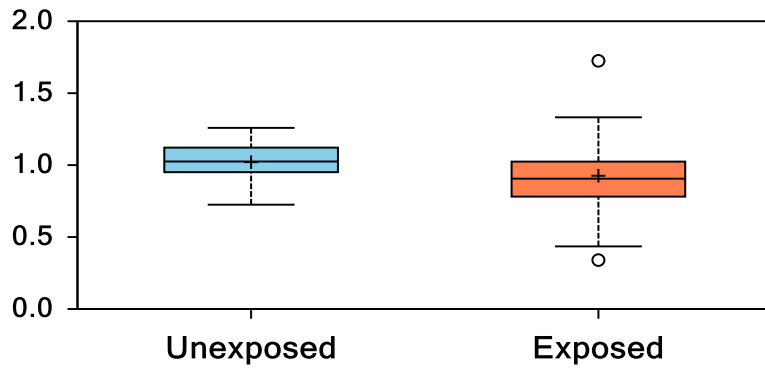
X - 11564



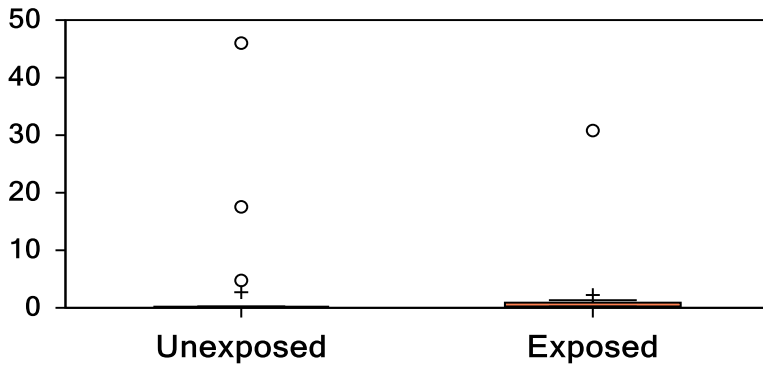
X - 11668



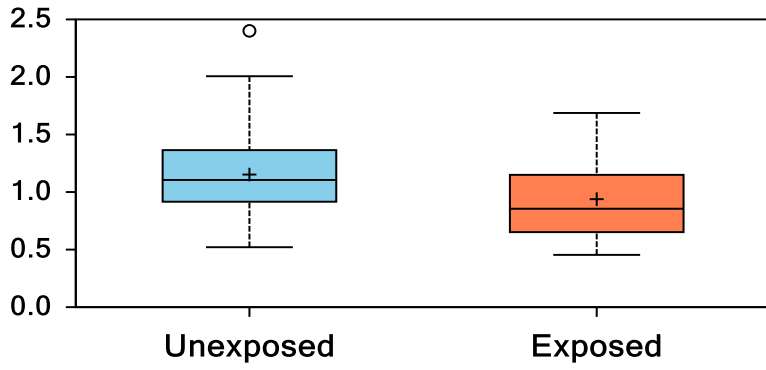
X - 11787



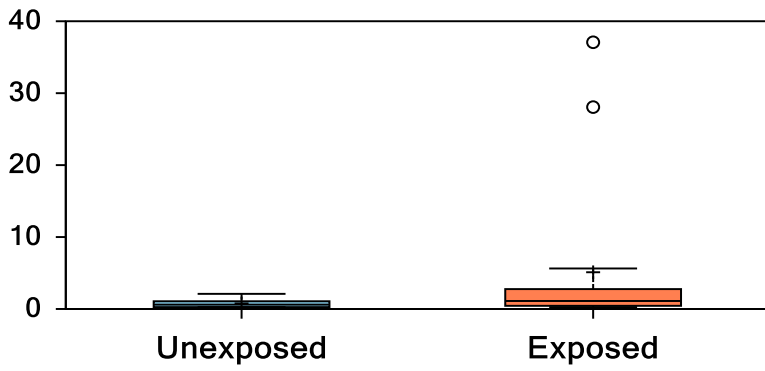
X - 11797



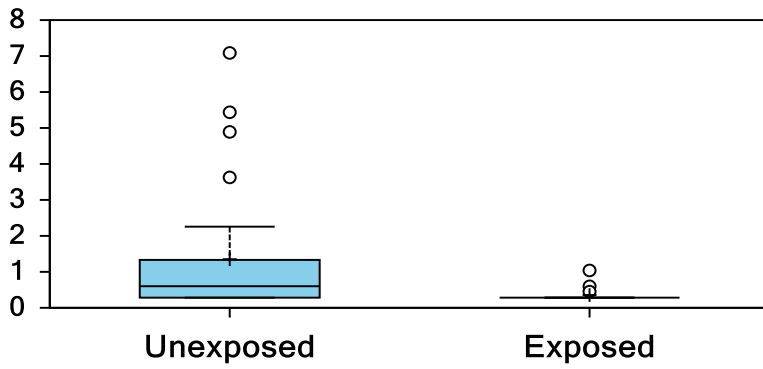
X - 11818



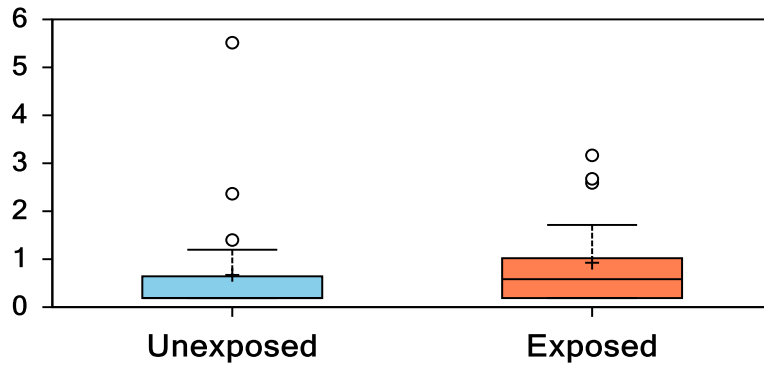
X - 11837



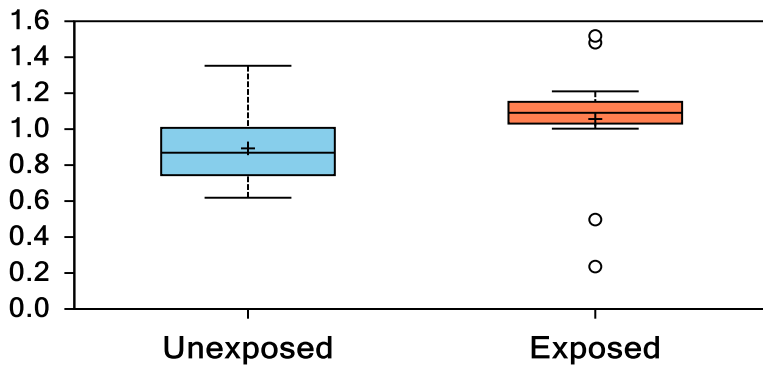
X - 11845



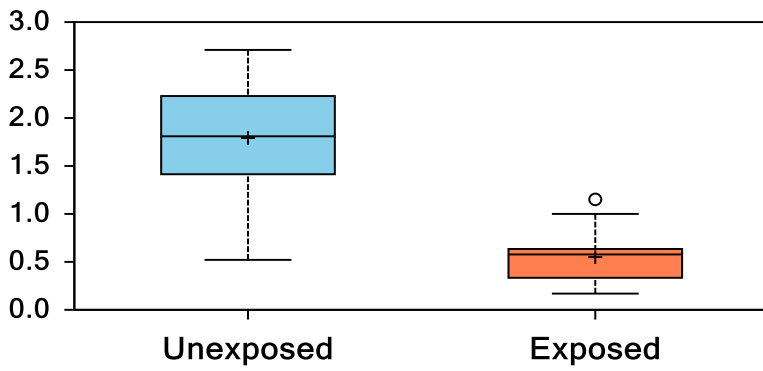
X - 11850



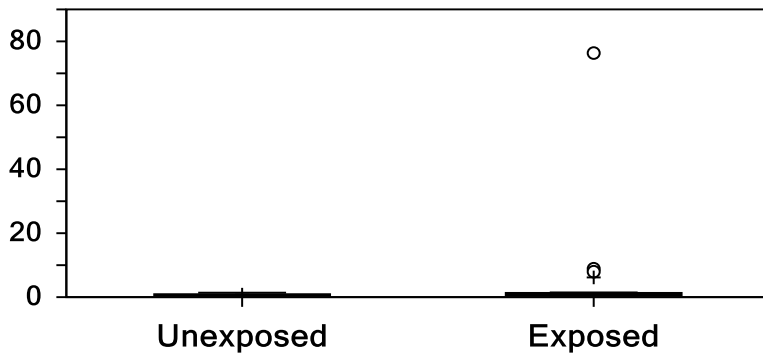
X - 11861



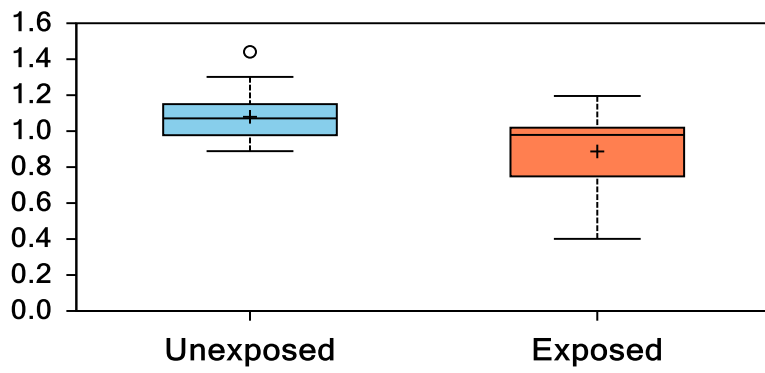
X - 11880



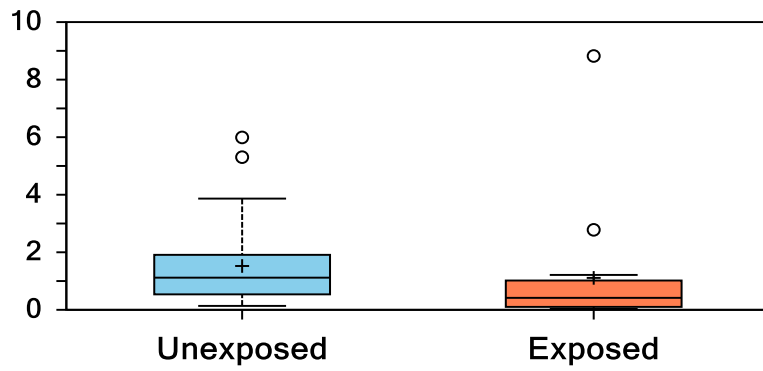
X - 11949



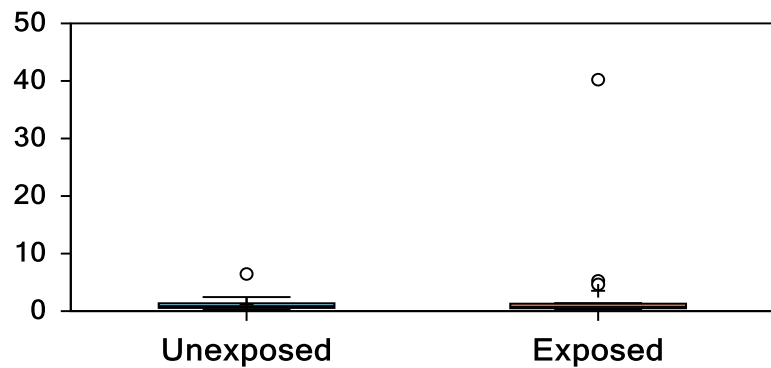
X - 12038



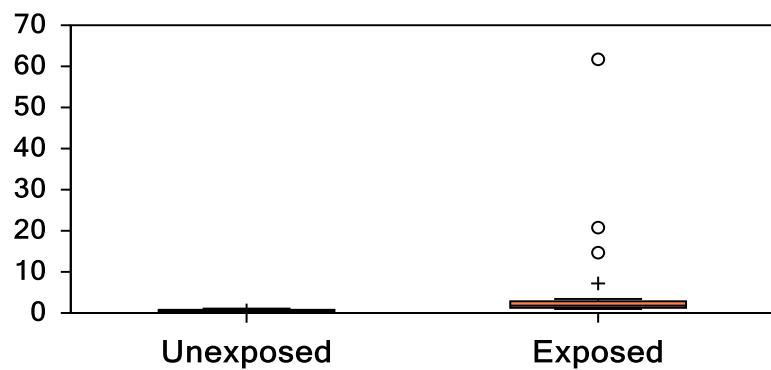
X - 12051



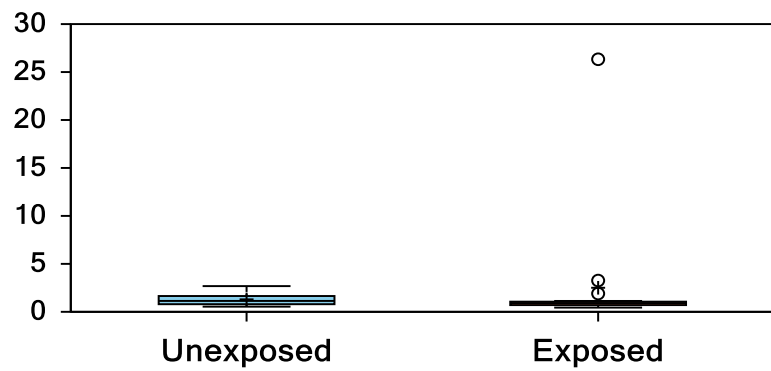
X - 12092



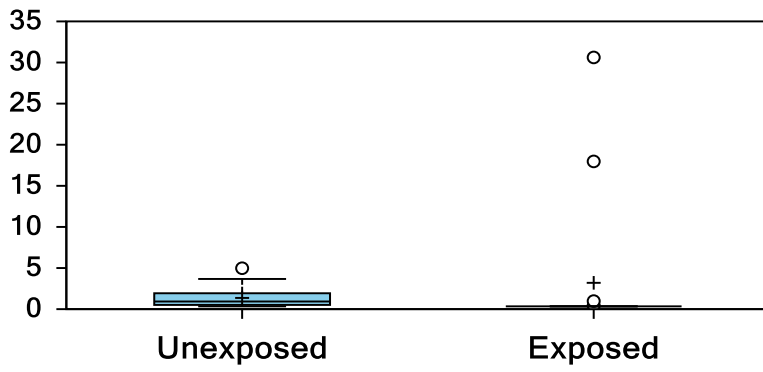
X - 12096



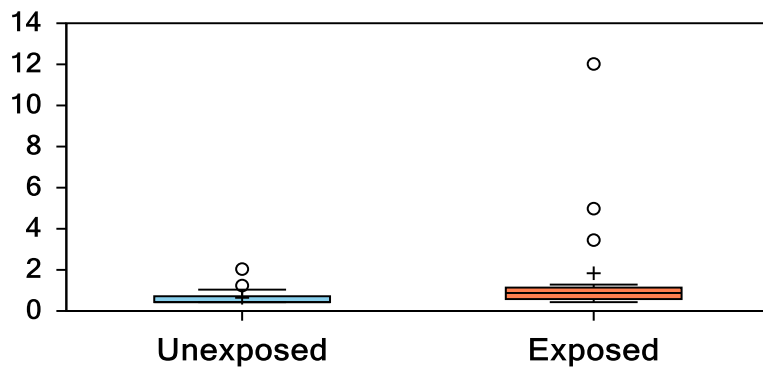
X - 12101



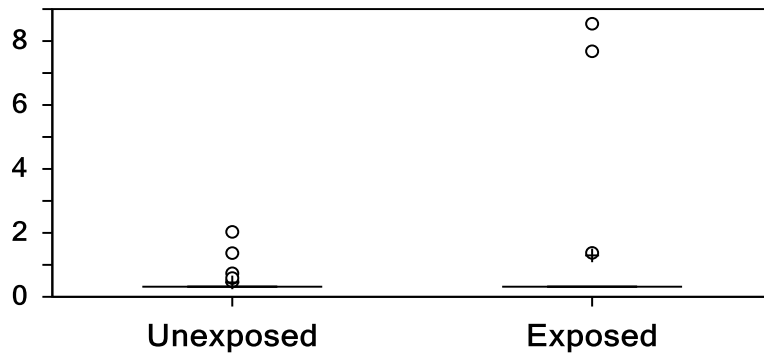
X - 12112



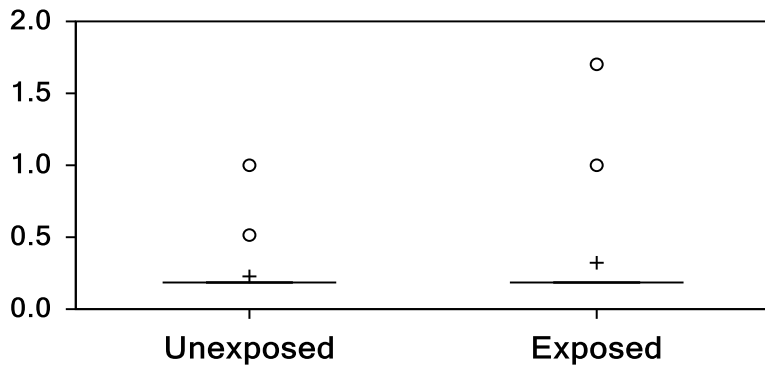
X - 12117



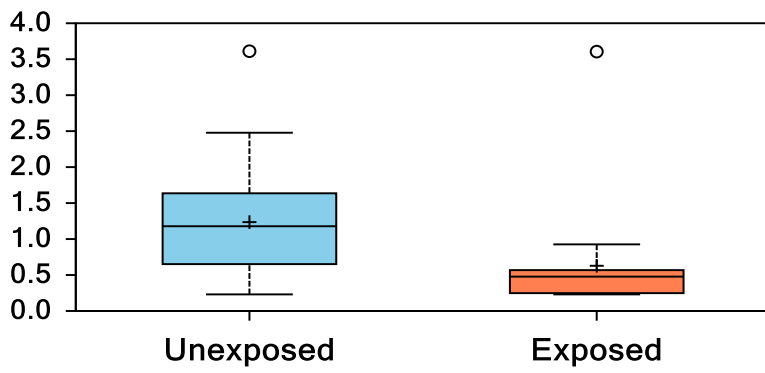
X - 12123



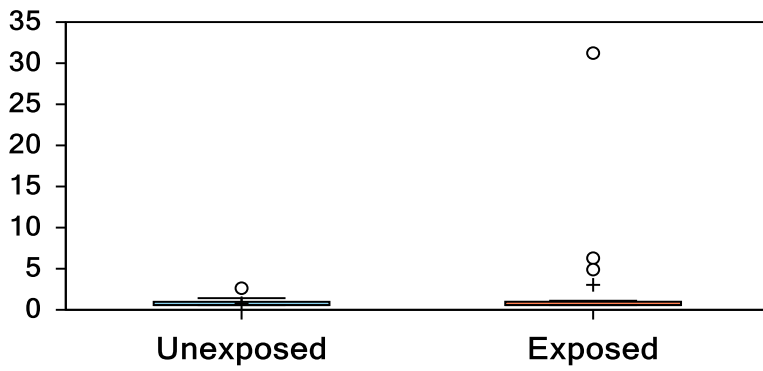
X - 12131



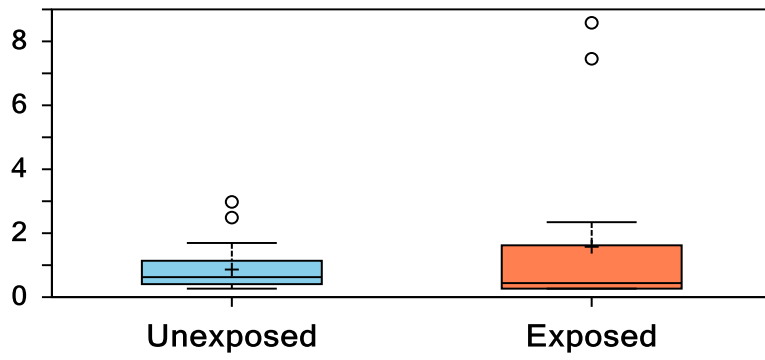
X - 12173



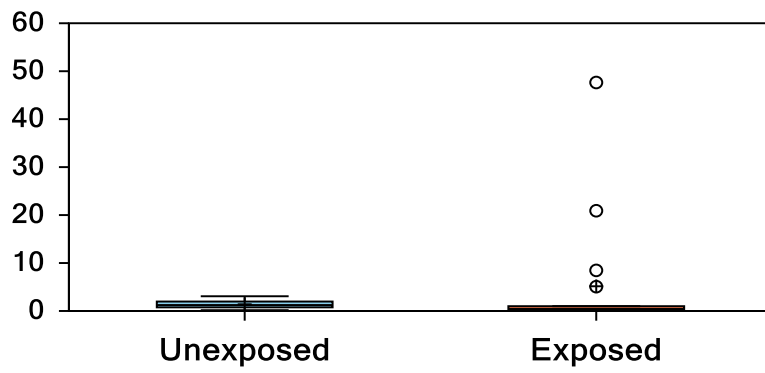
X - 12199



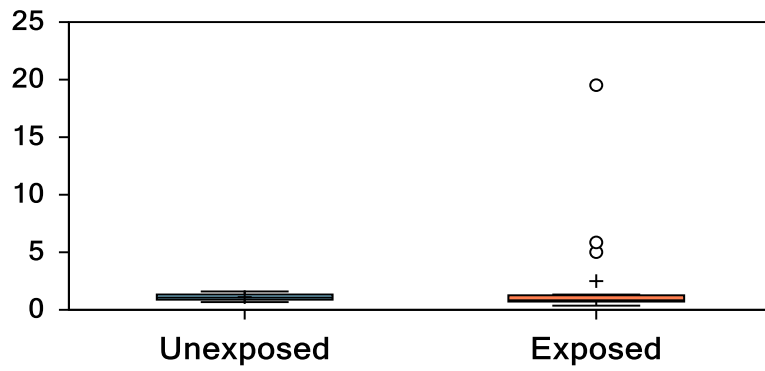
X - 12212



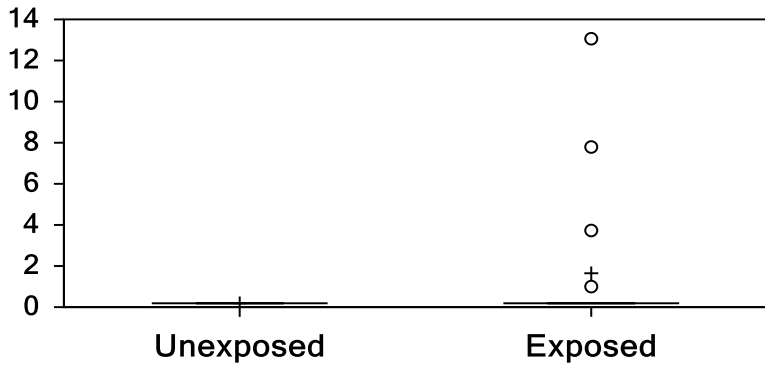
X - 12231



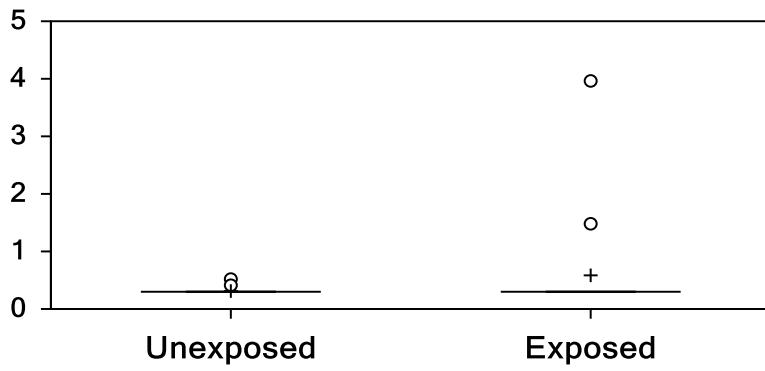
X - 12244



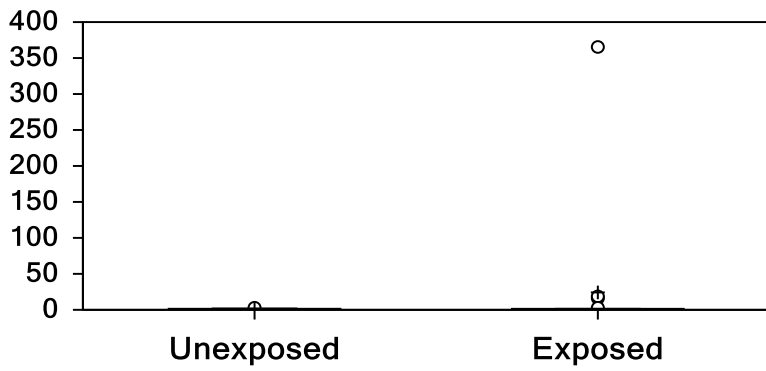
X - 12267



X - 12331



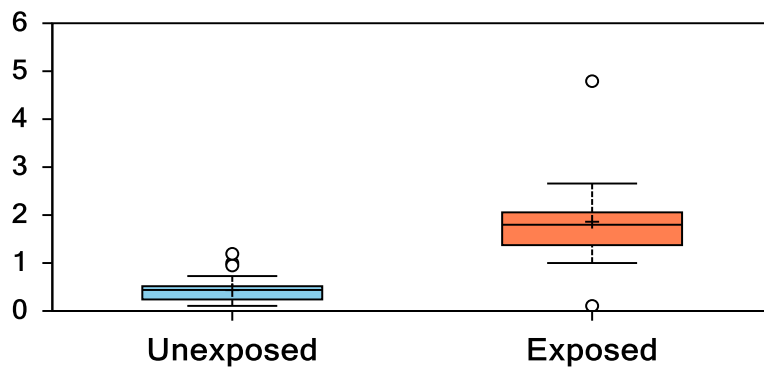
X - 12358



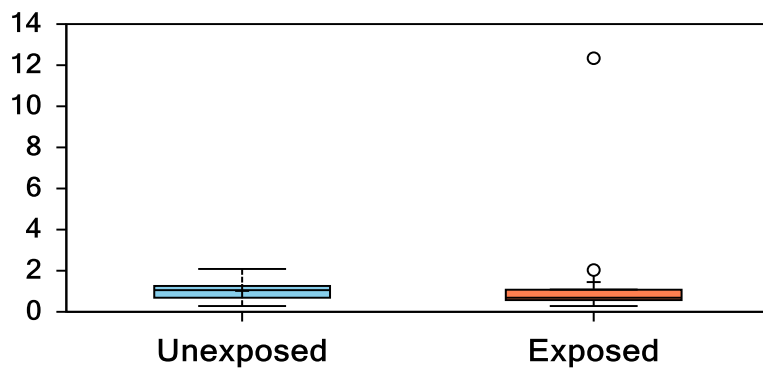
X - 12411



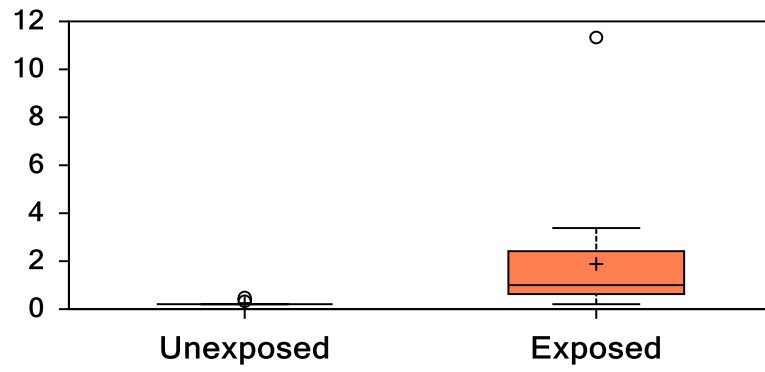
X - 12450



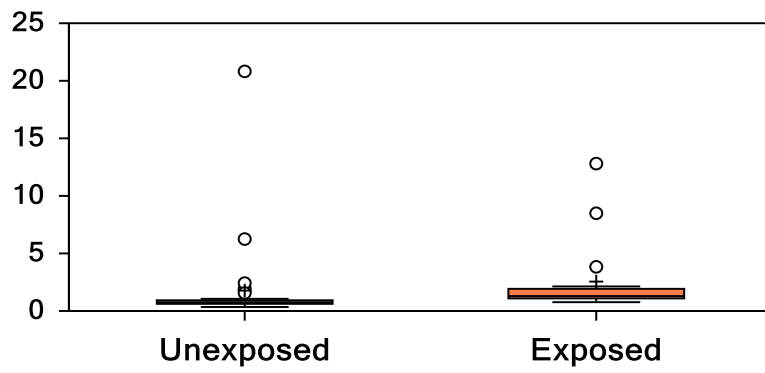
X - 12511



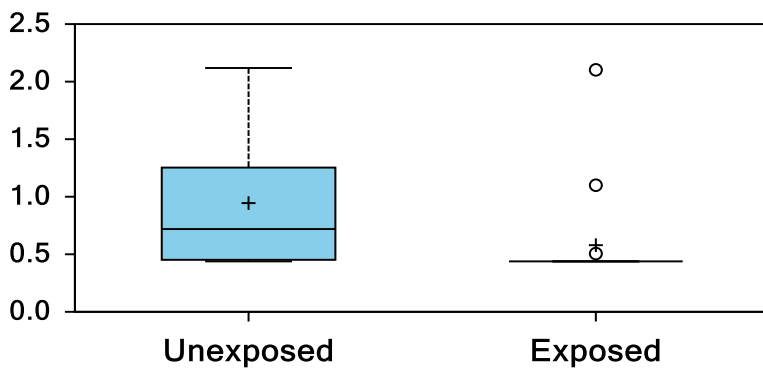
X - 12565



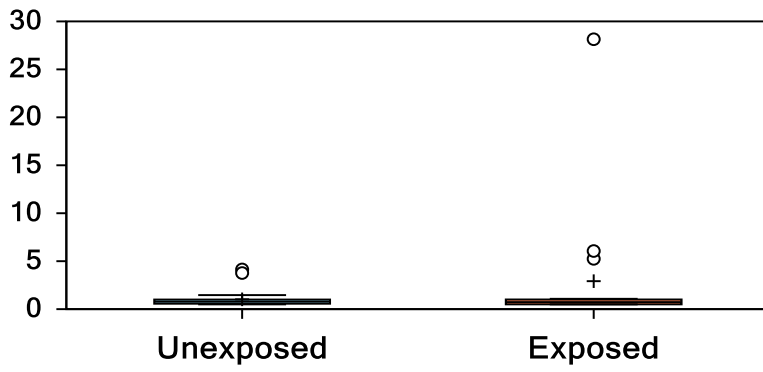
X - 12627



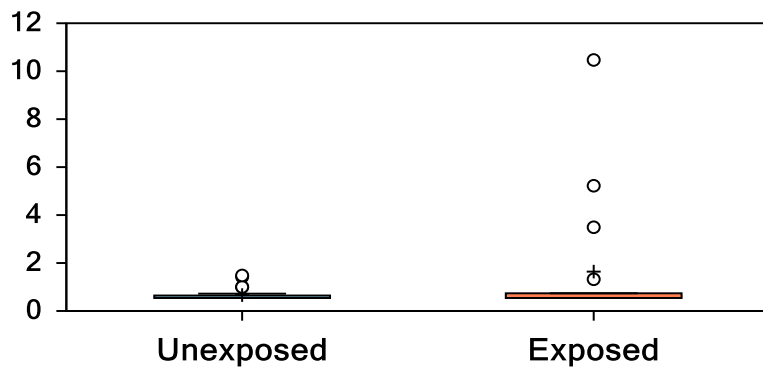
X - 12645



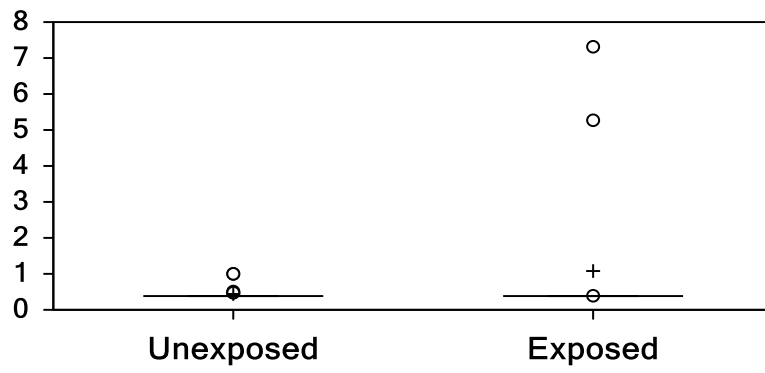
X - 12690



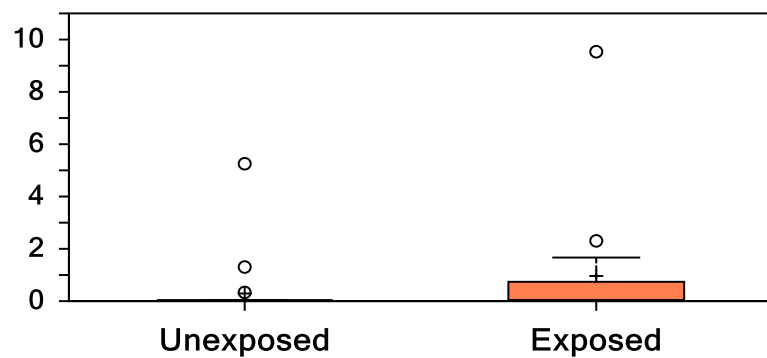
X - 12705



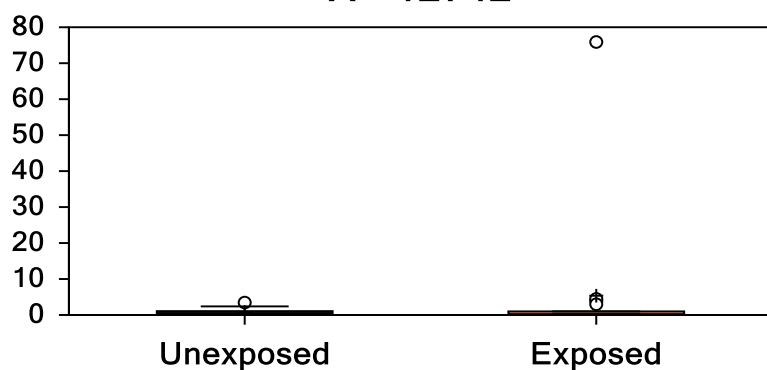
X - 12718



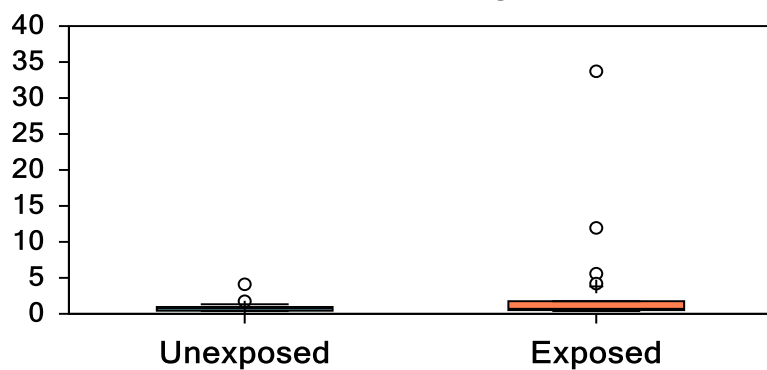
X - 12738



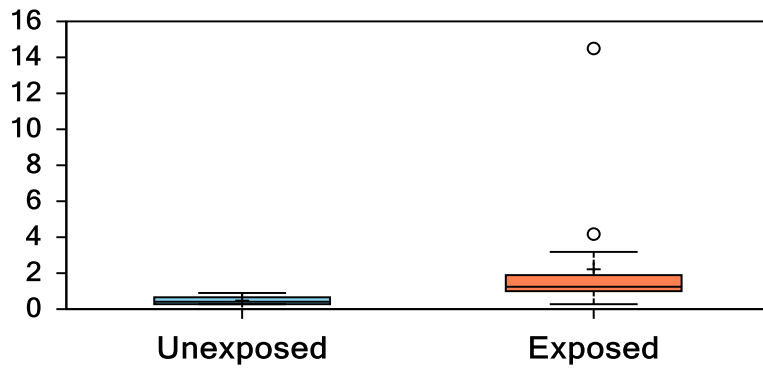
X - 12742



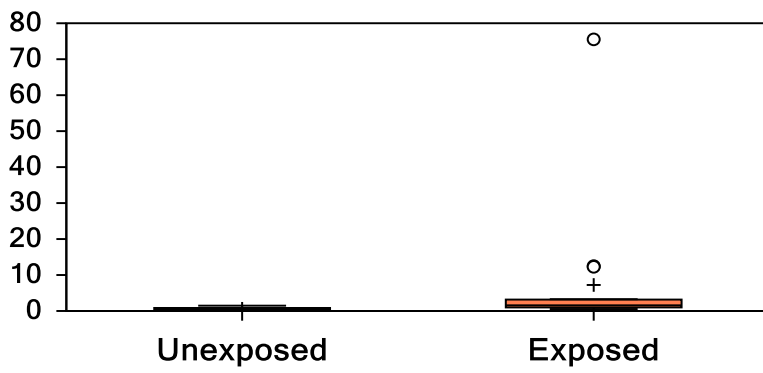
X - 12748



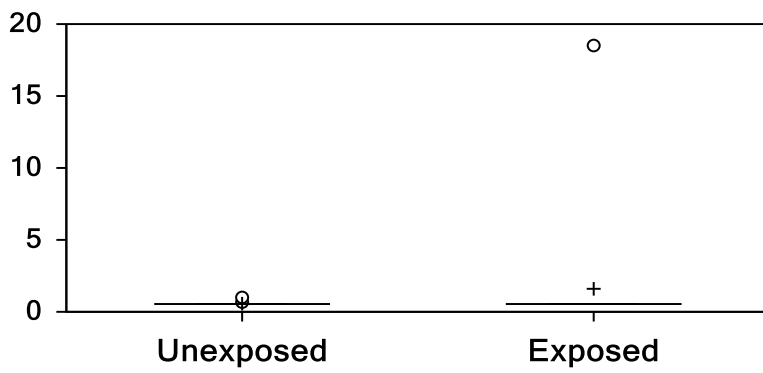
X - 12768



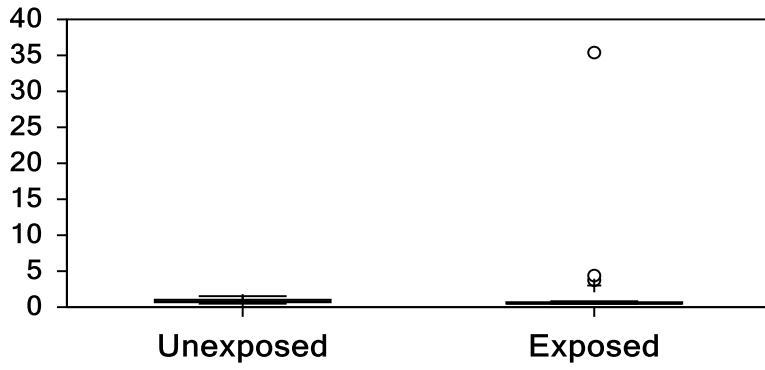
X - 12802



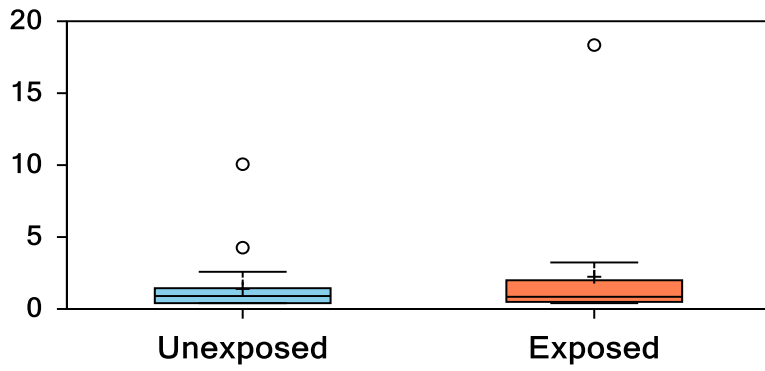
X - 12814



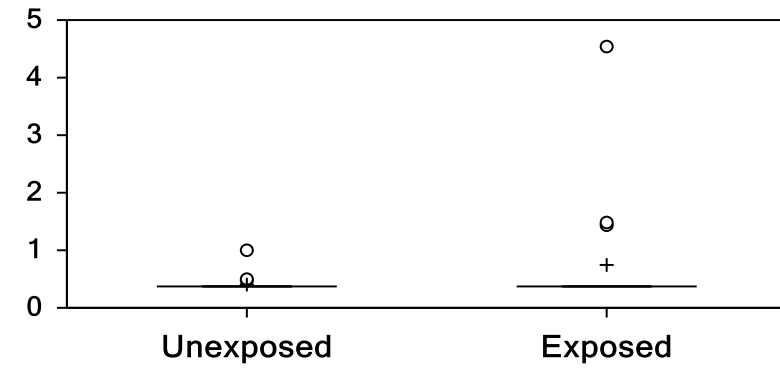
X - 12822



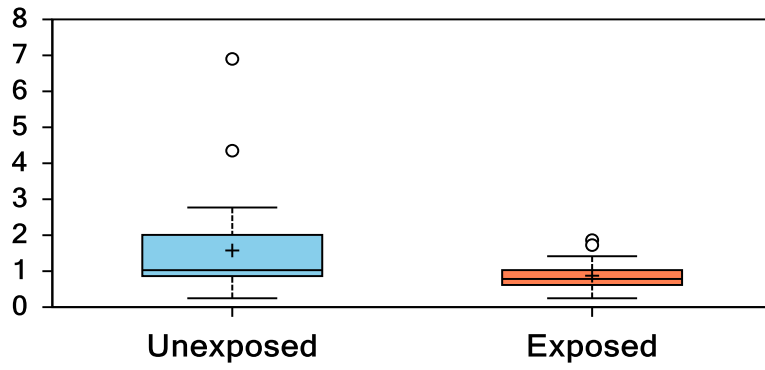
X - 12830



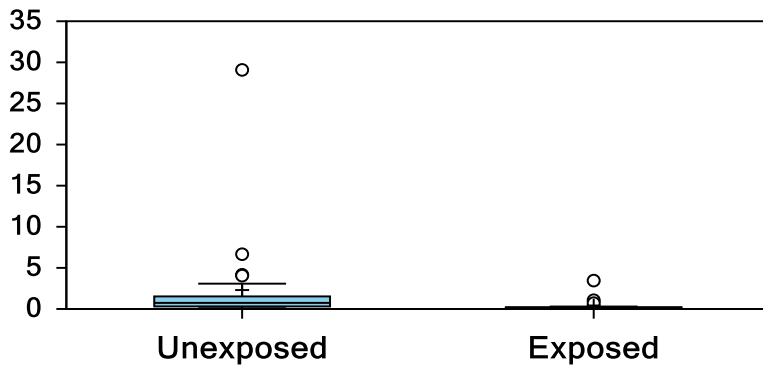
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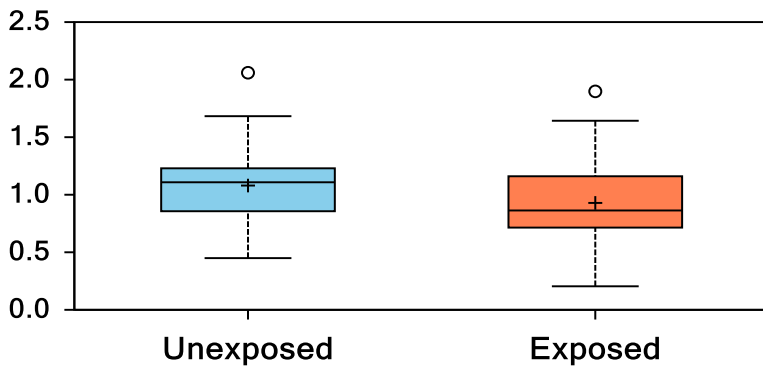
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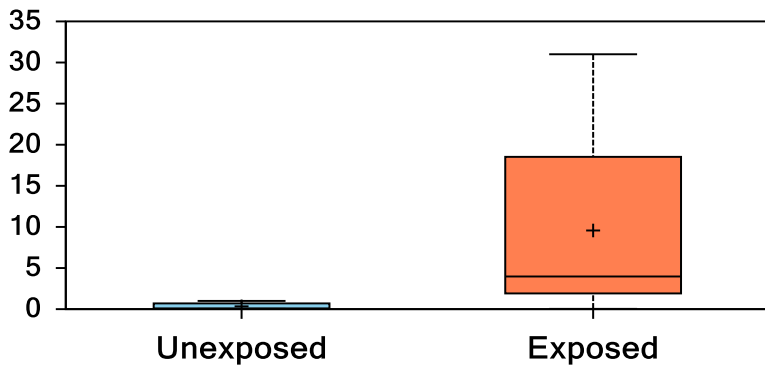
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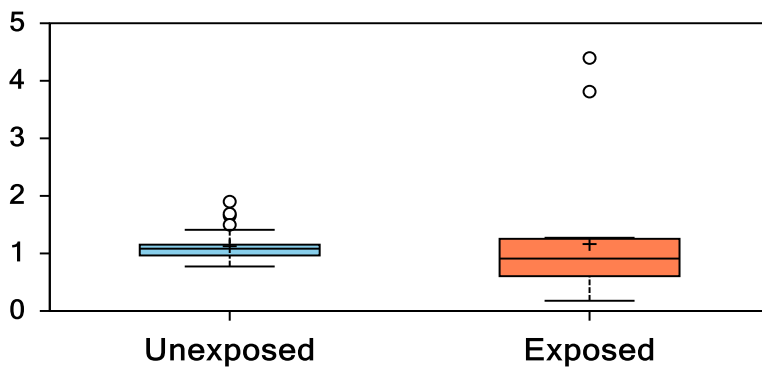
X - 12878



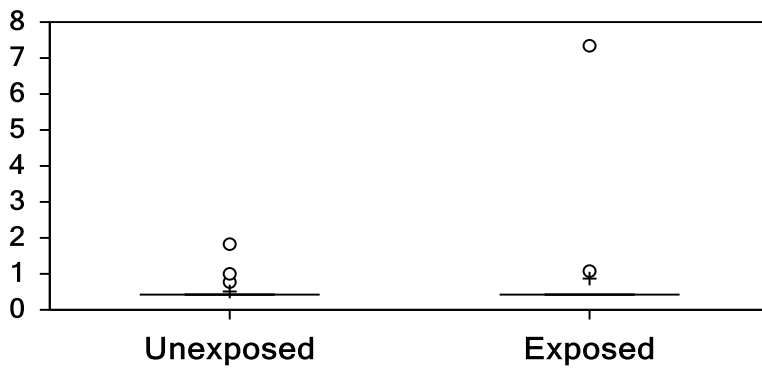
X - 13007



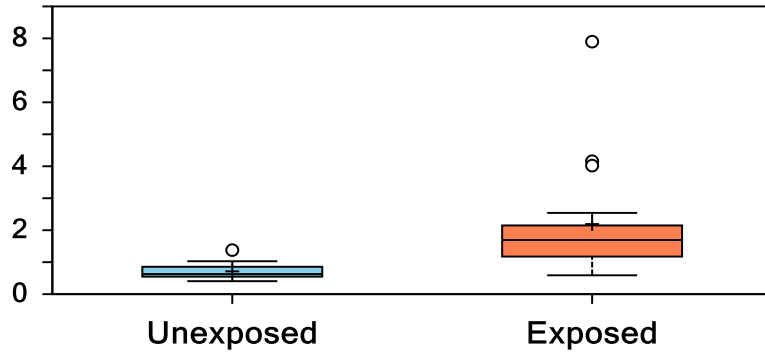
X - 13215



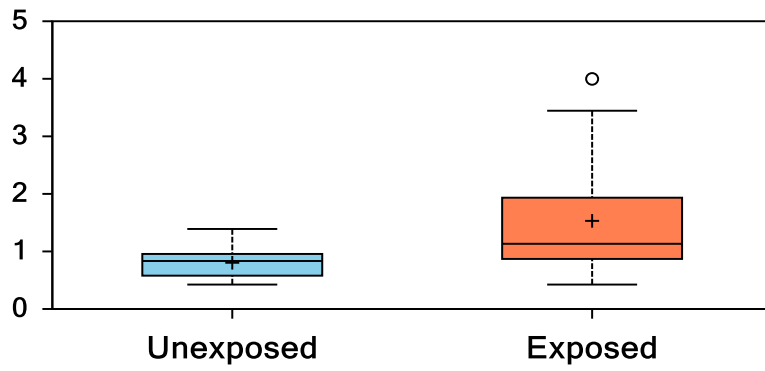
X - 13424



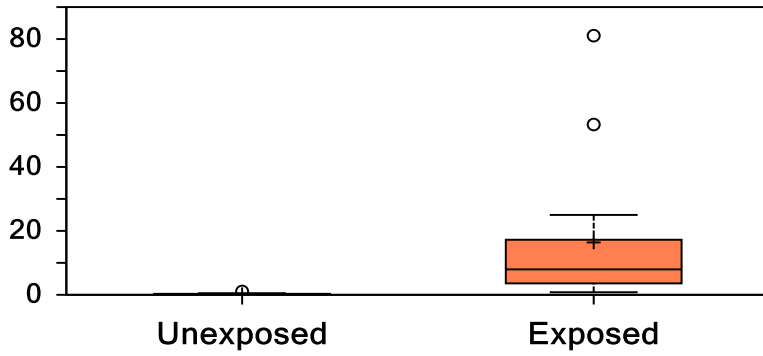
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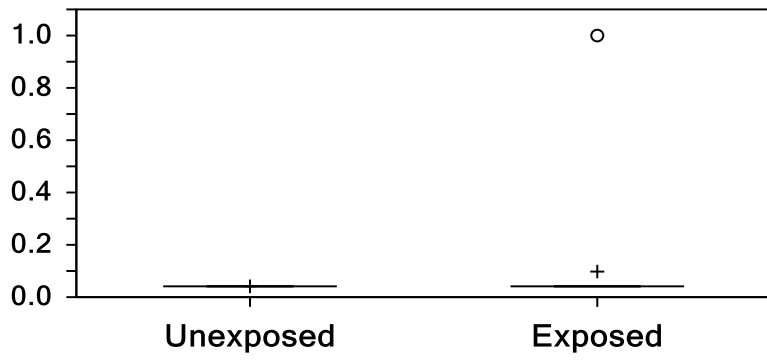
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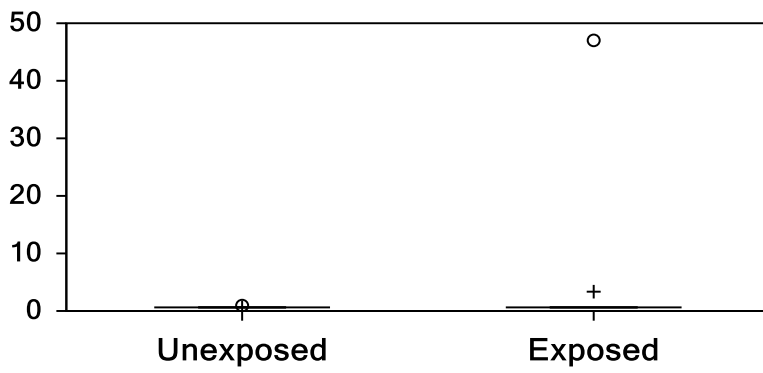
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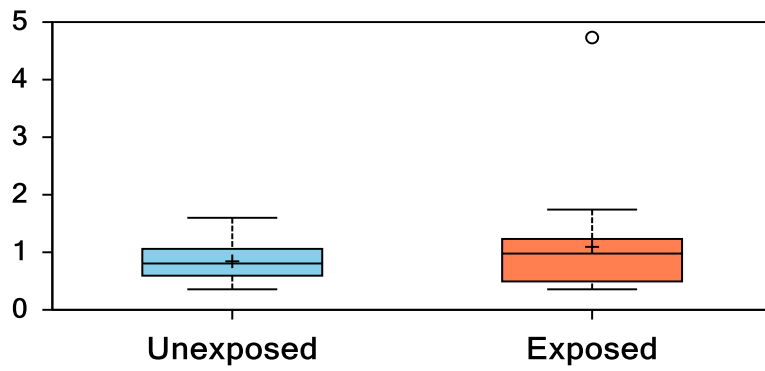
X - 13688



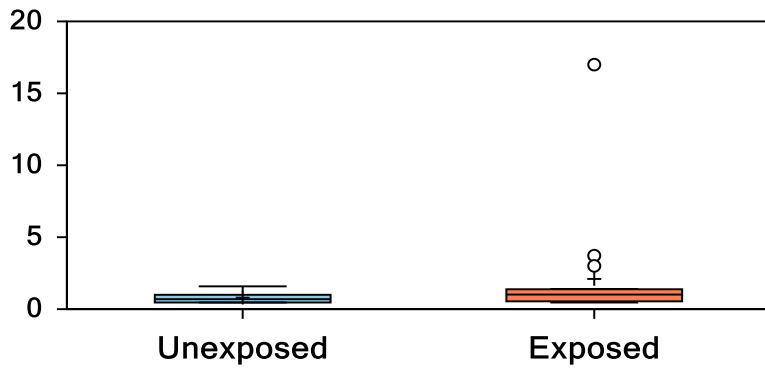
X - 13706



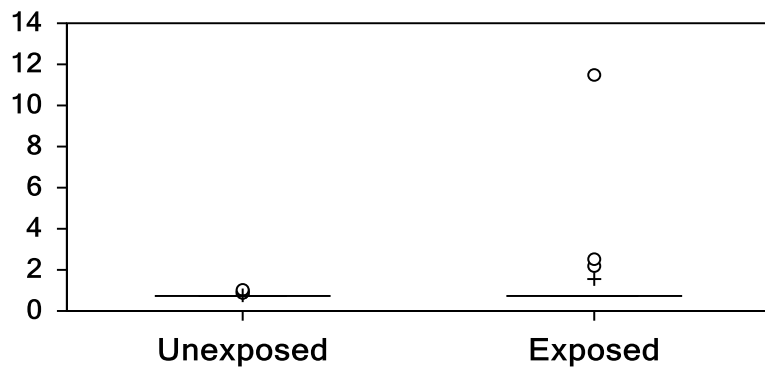
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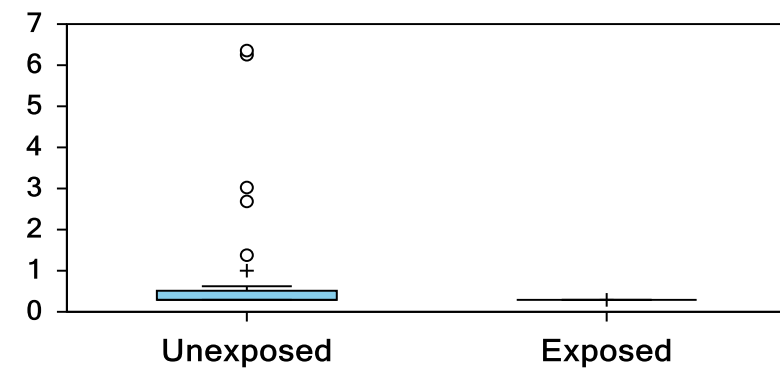
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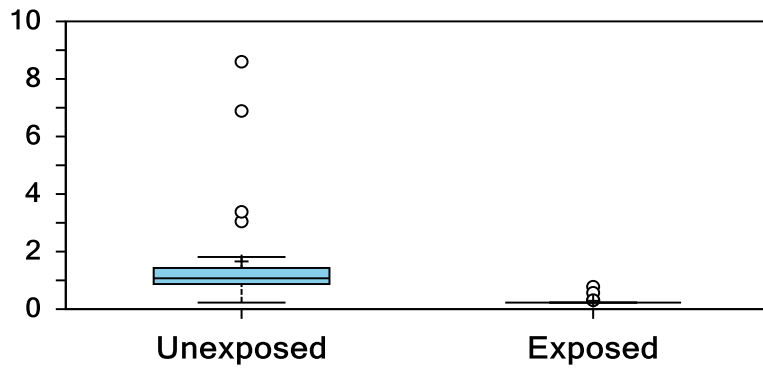
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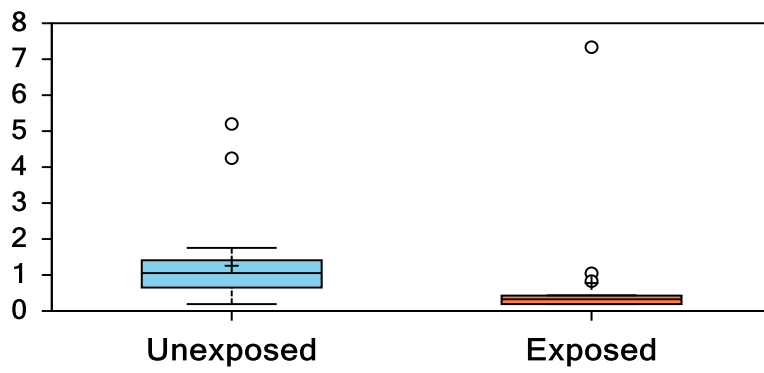
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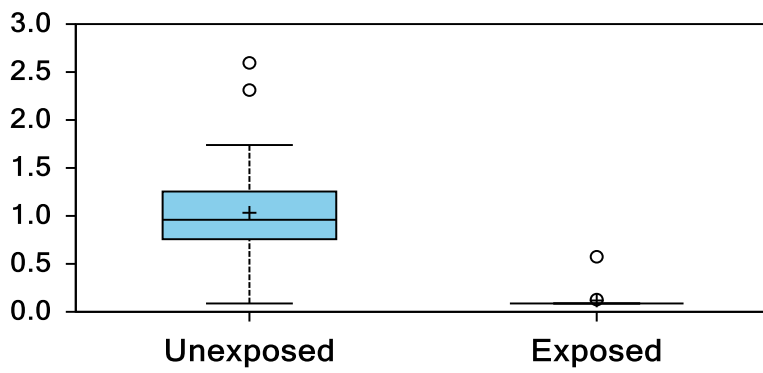
X - 13871



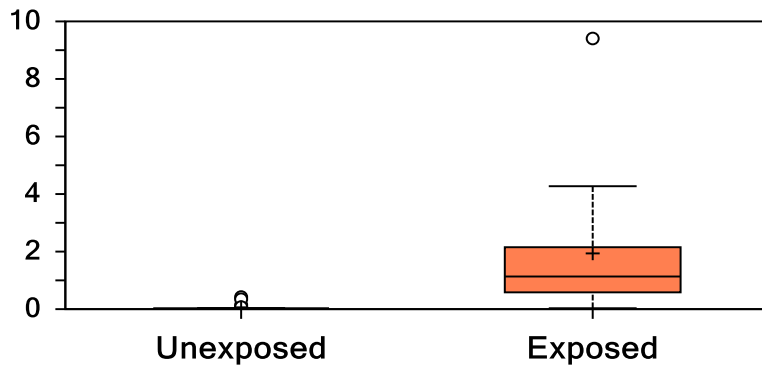
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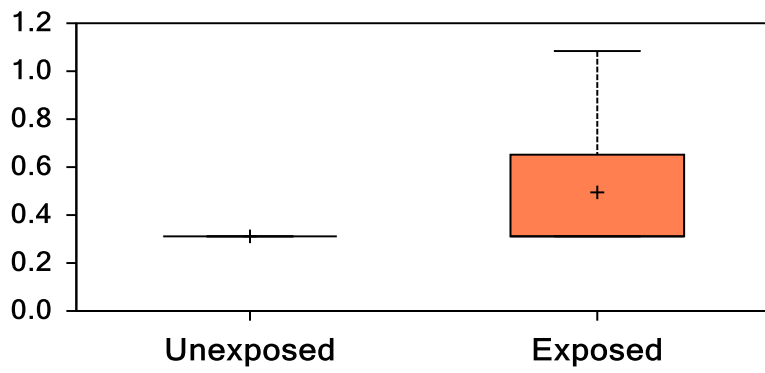
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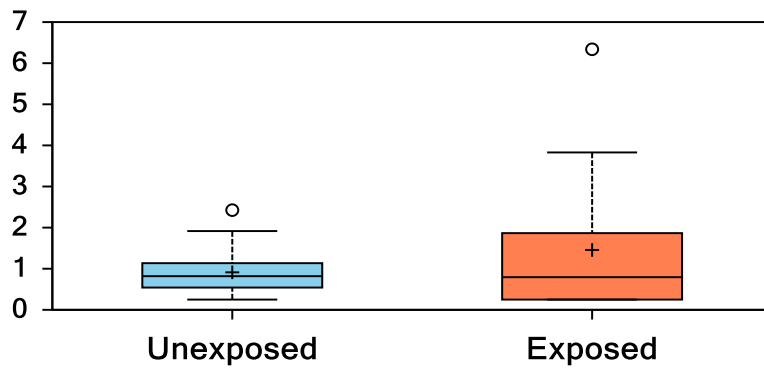
X - 14095



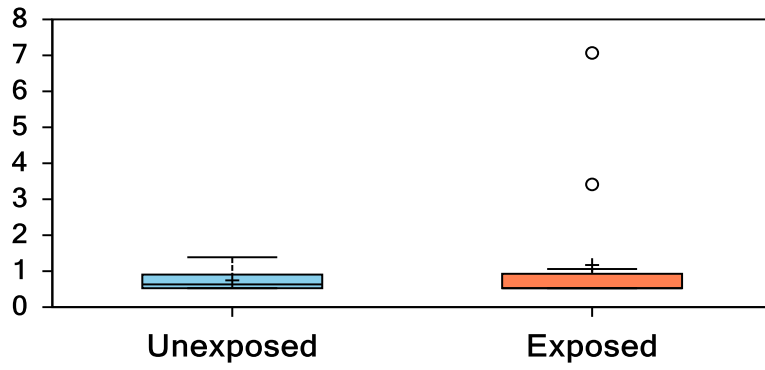
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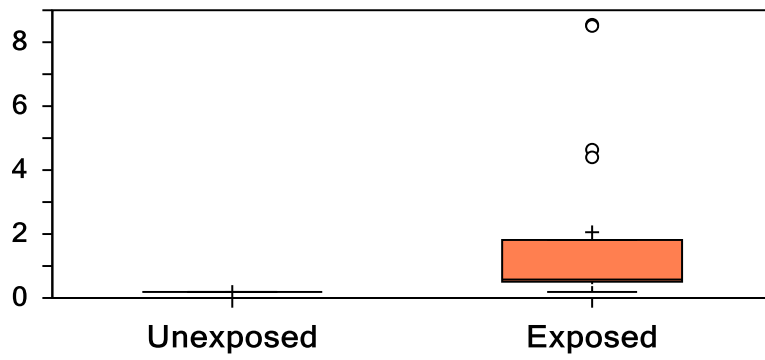
X - 14132



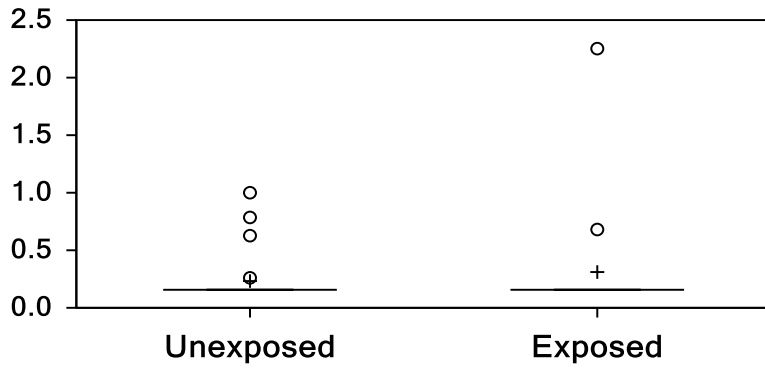
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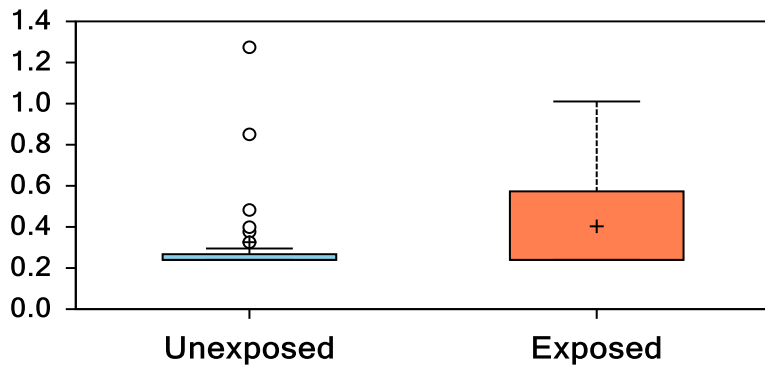
X - 14161



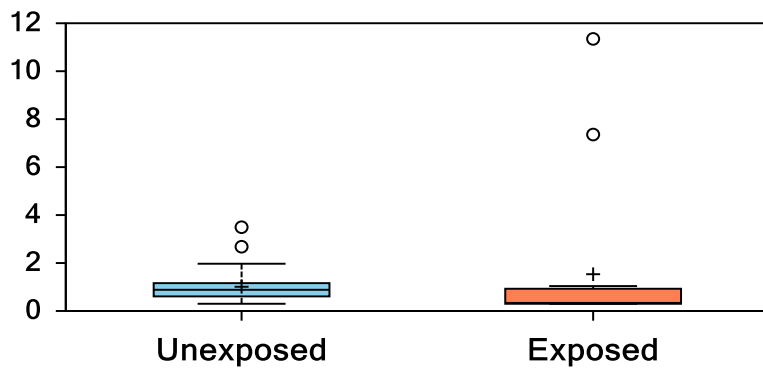
X - 14193



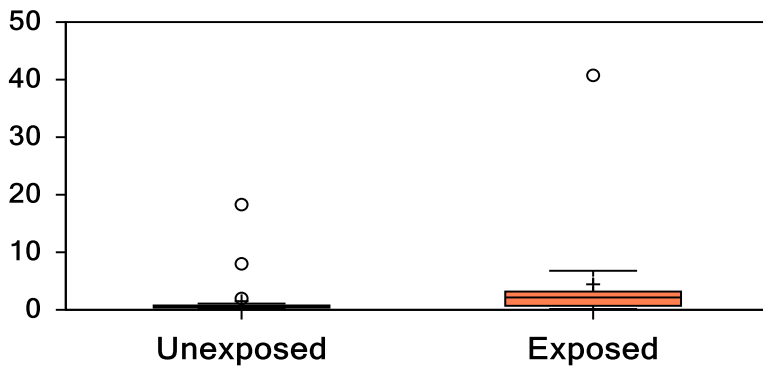
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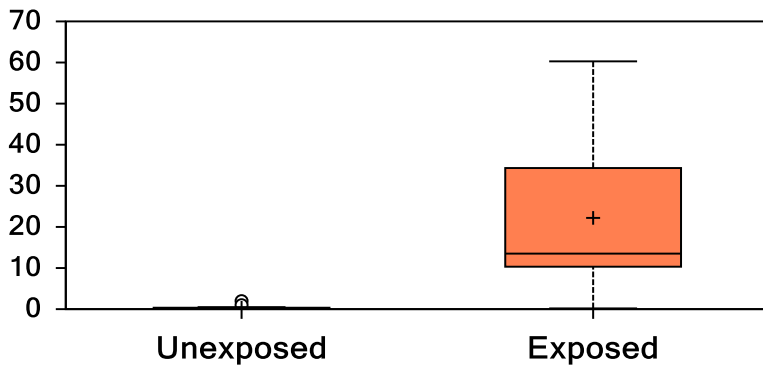
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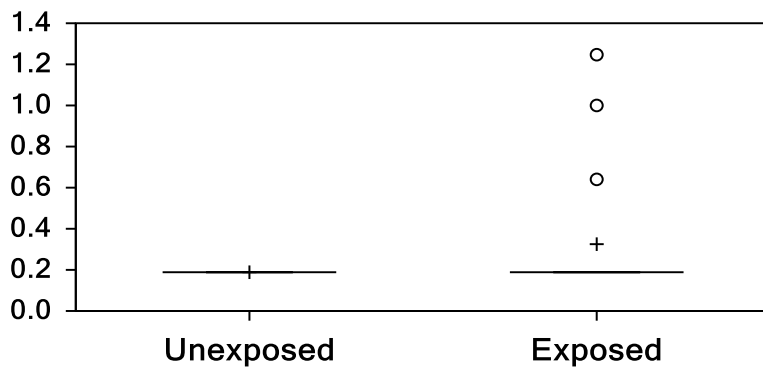
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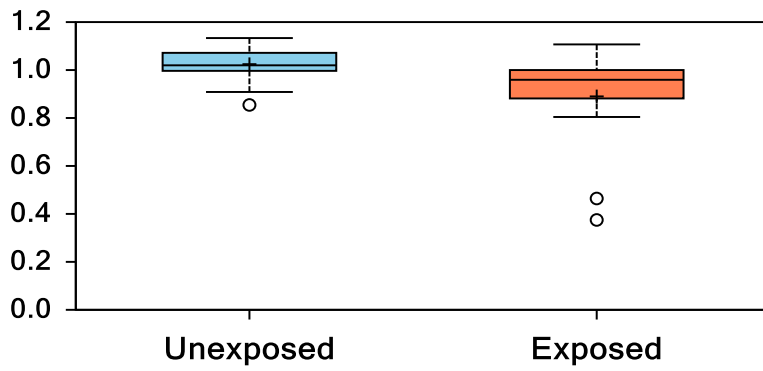
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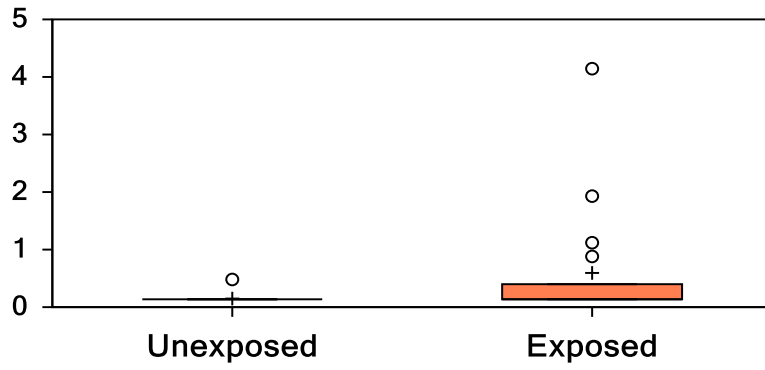
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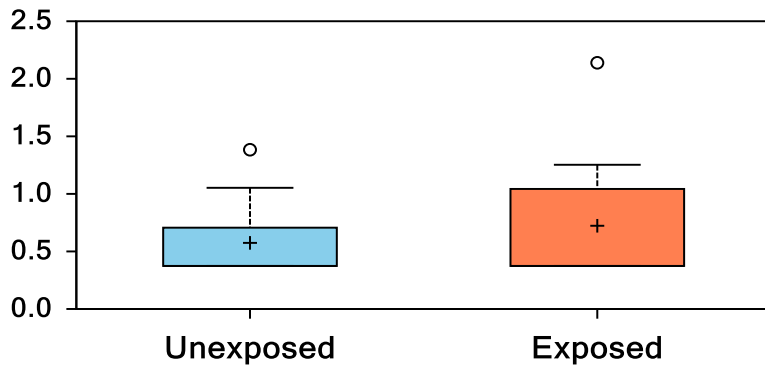
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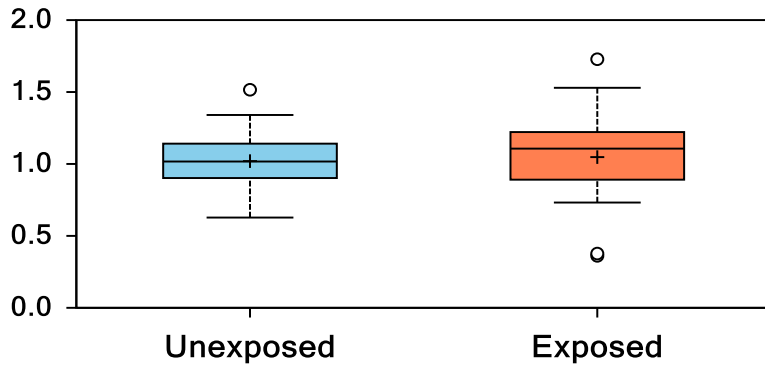
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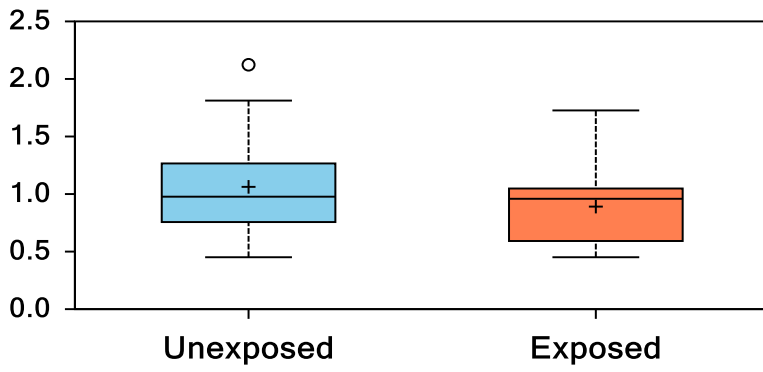
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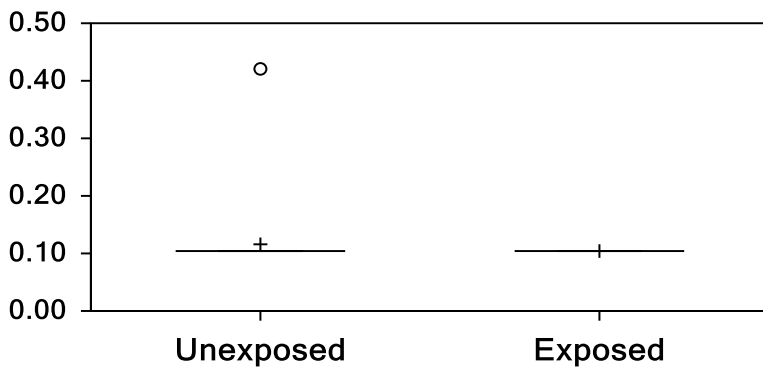
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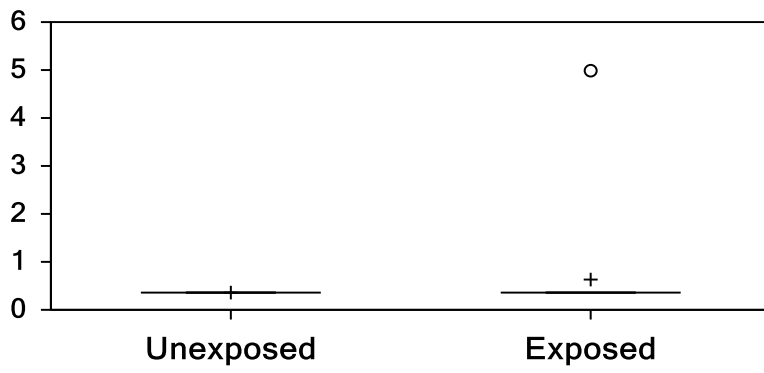
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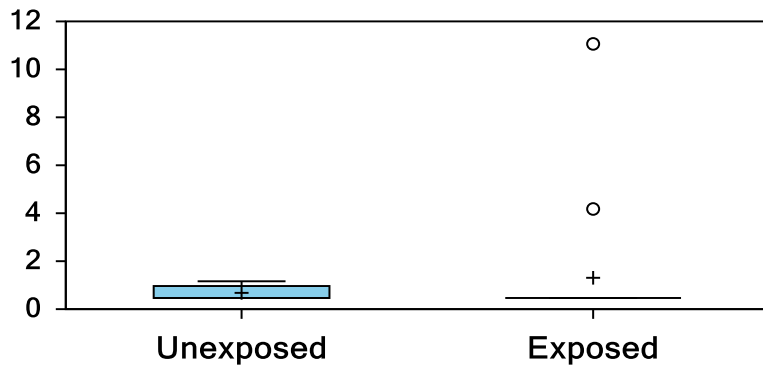
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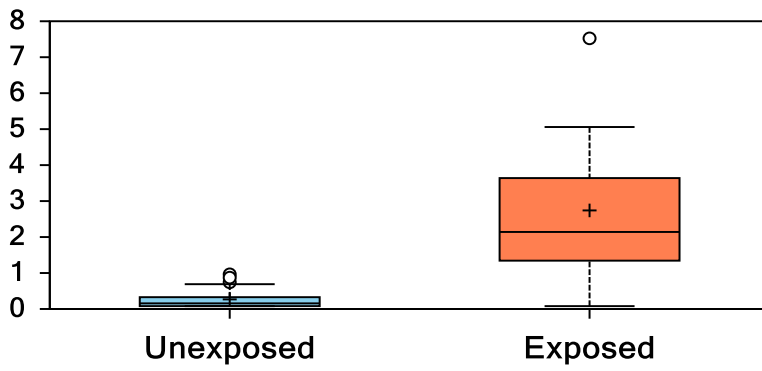
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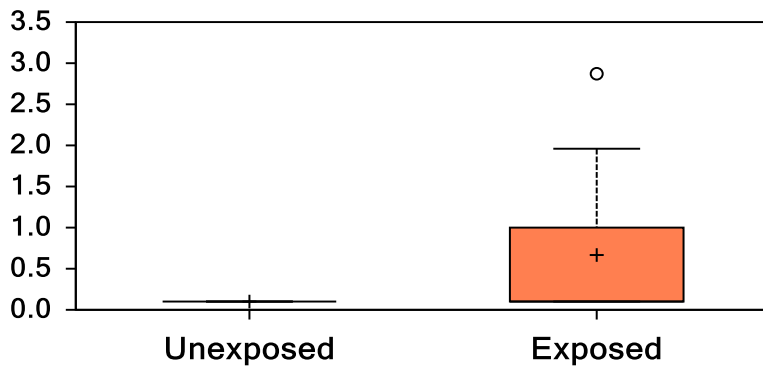
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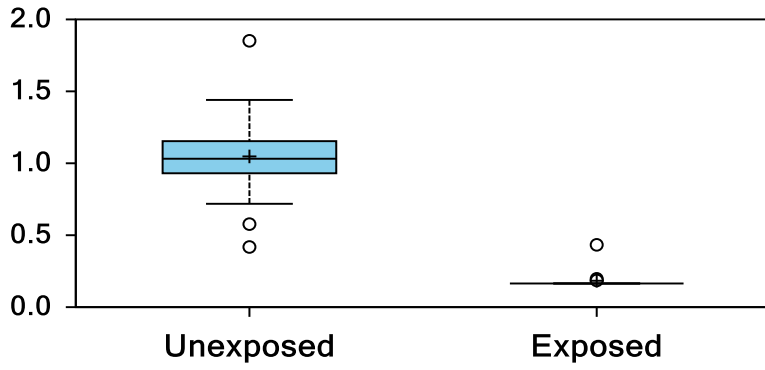
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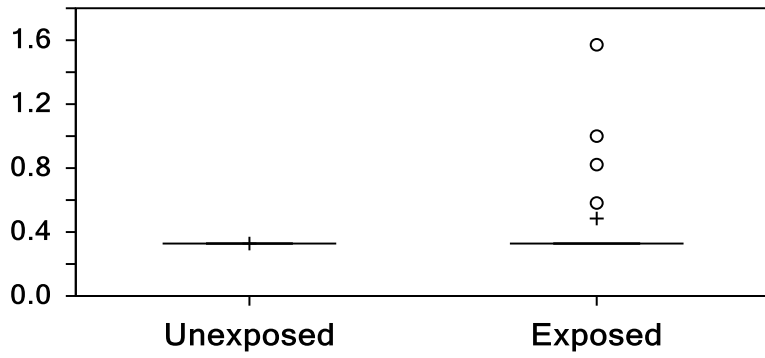
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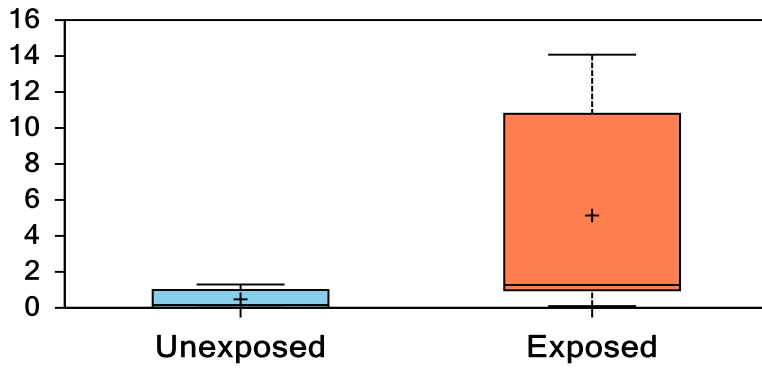
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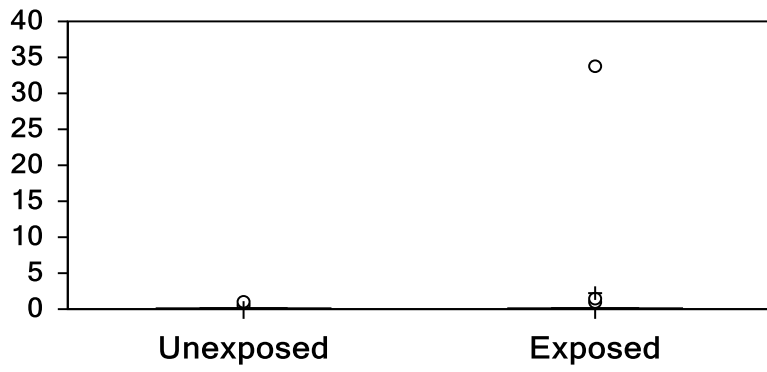
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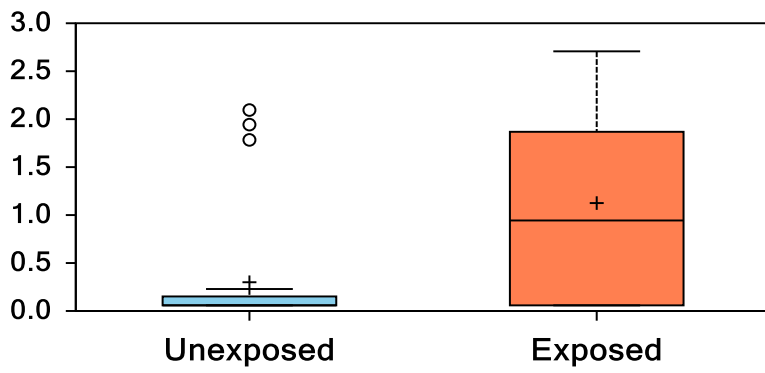
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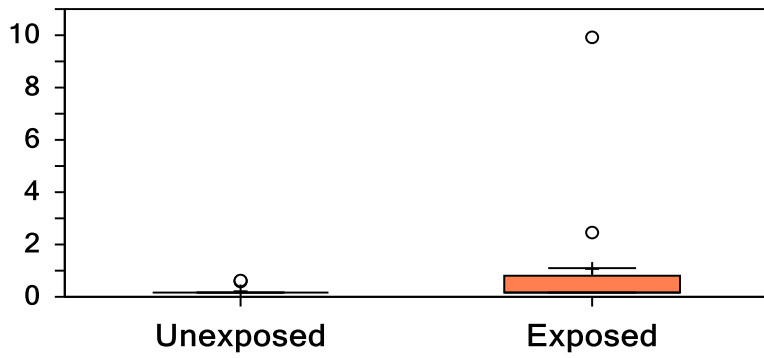
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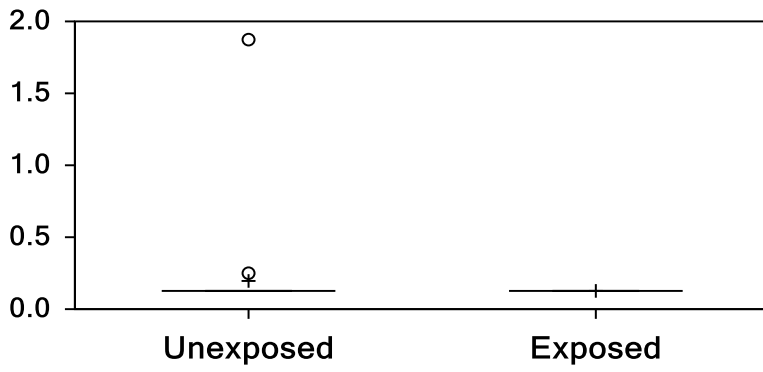
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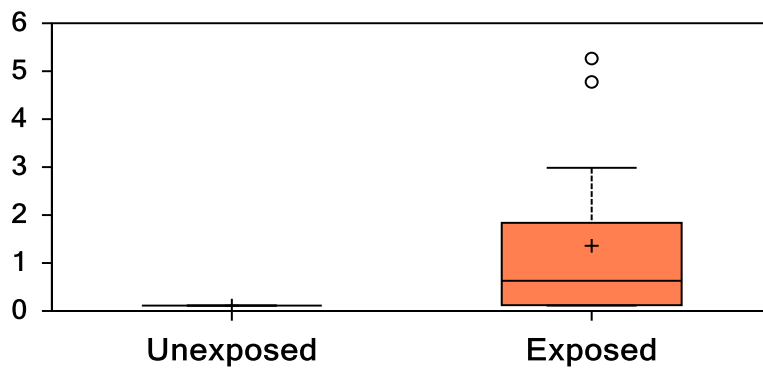
X - 15680



X - 15708



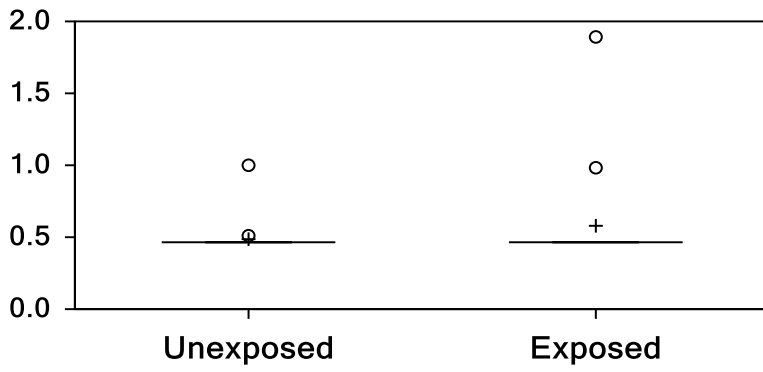
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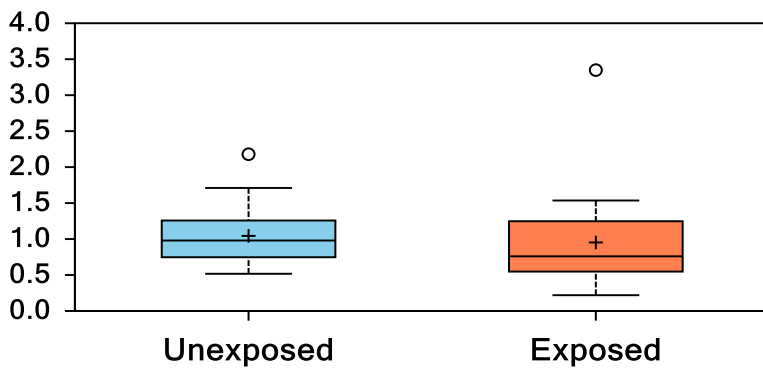
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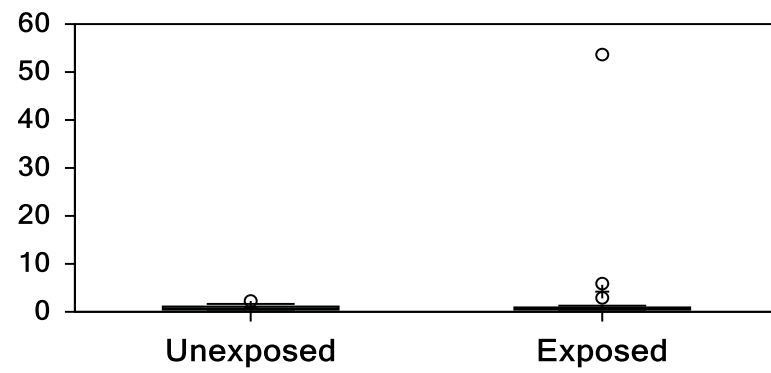
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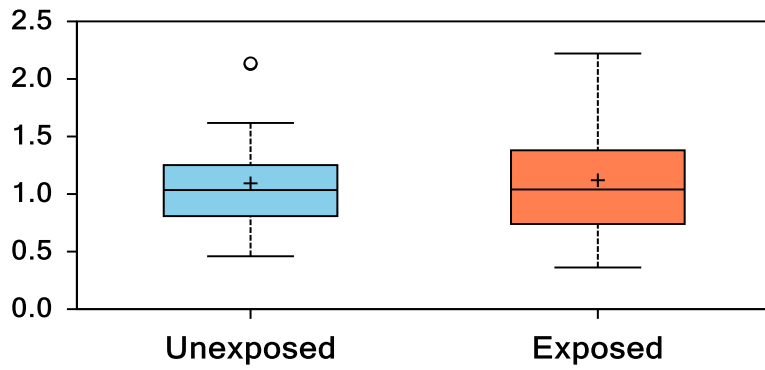
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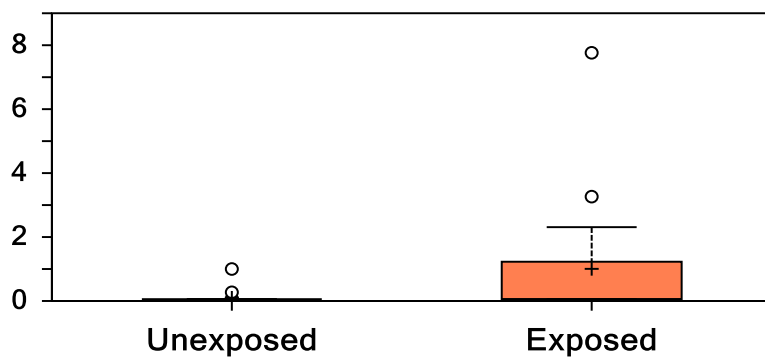
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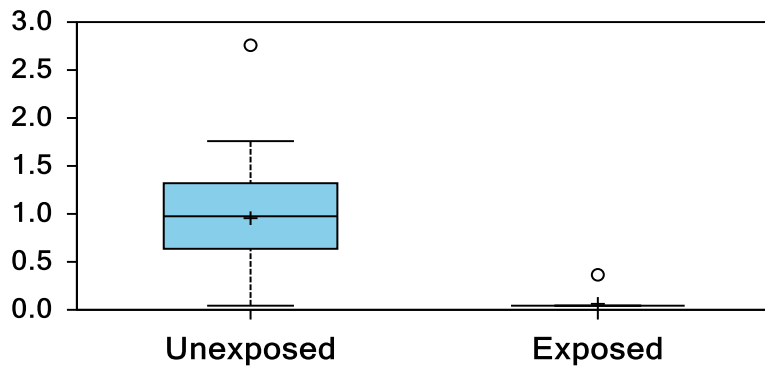
X - 16117



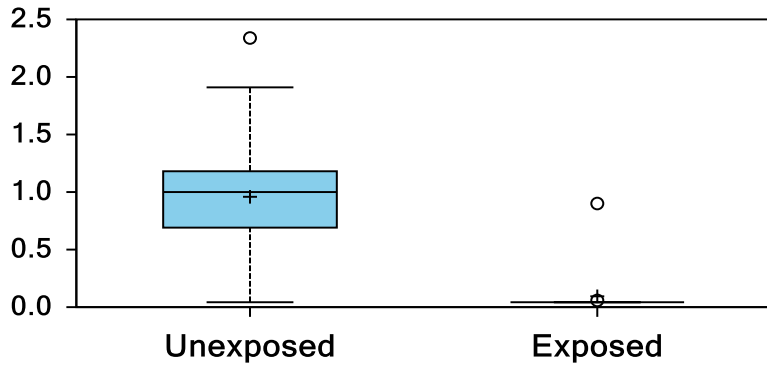
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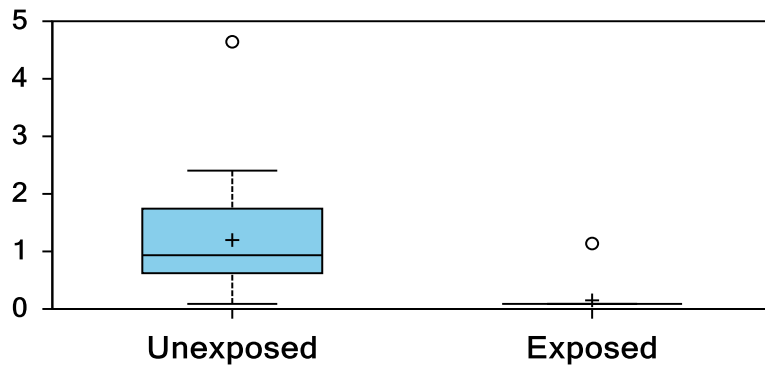
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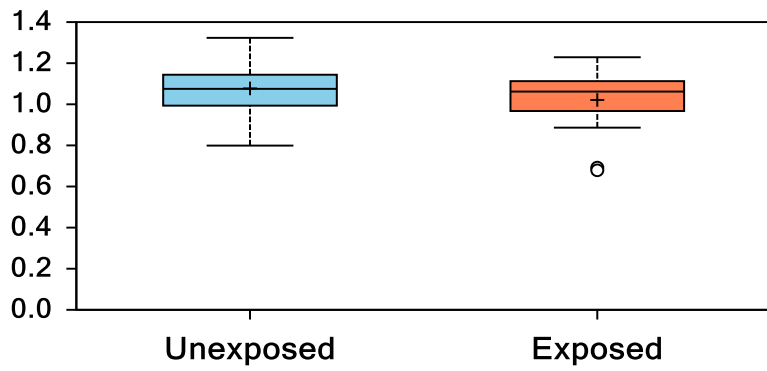
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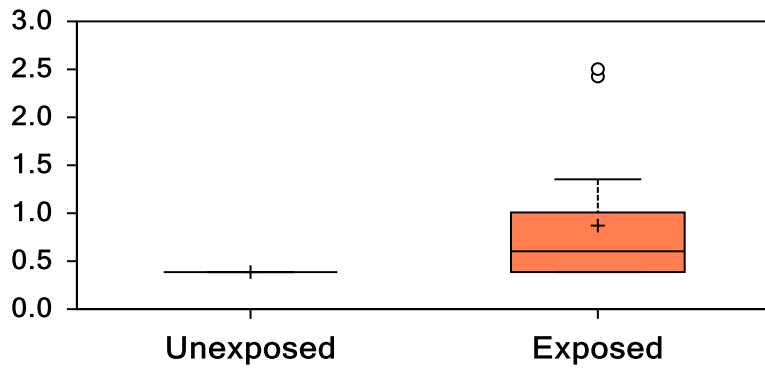
X - 16135



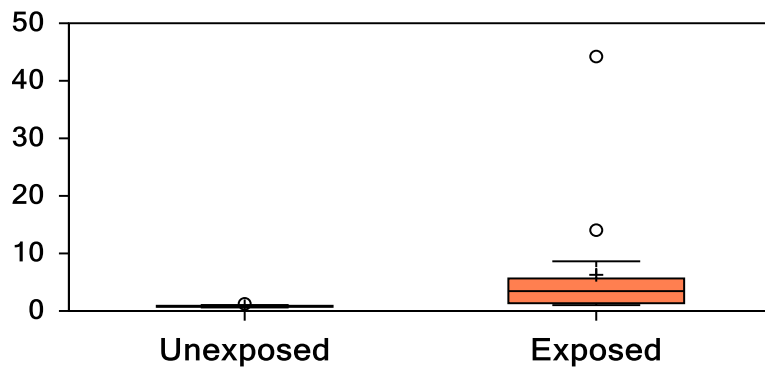
X - 16206



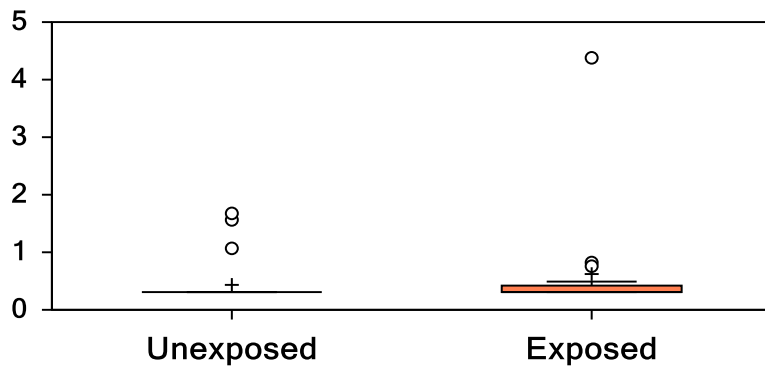
X - 16249



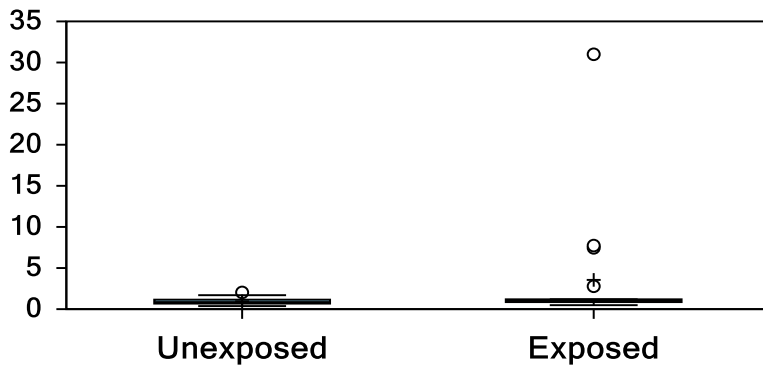
X - 16299



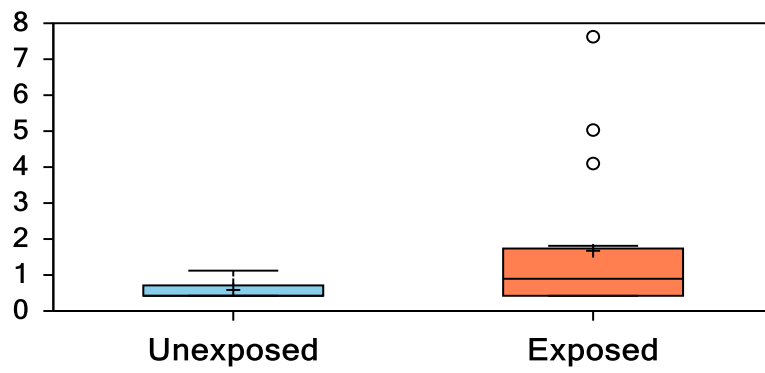
X - 16336



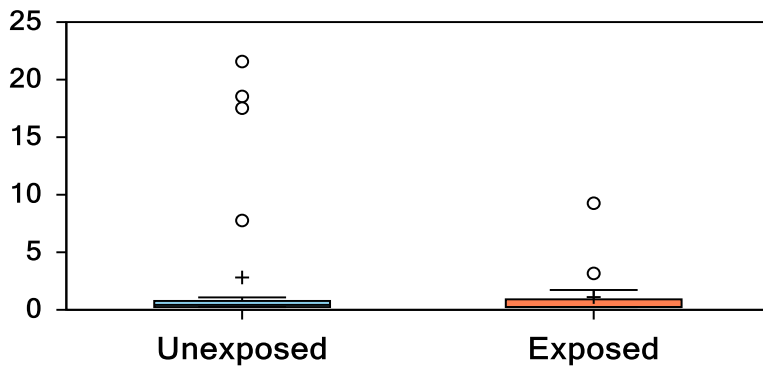
X - 16397



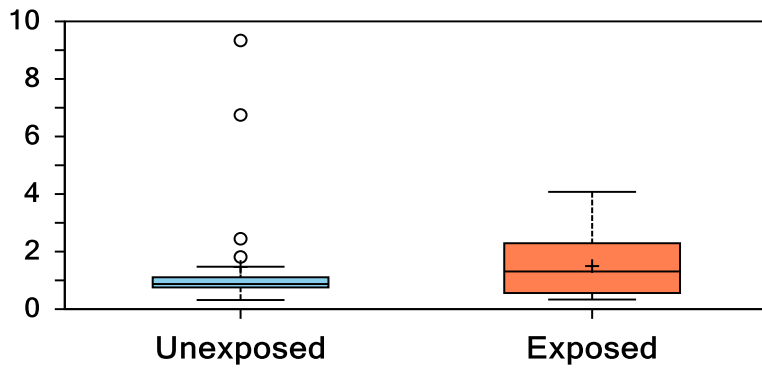
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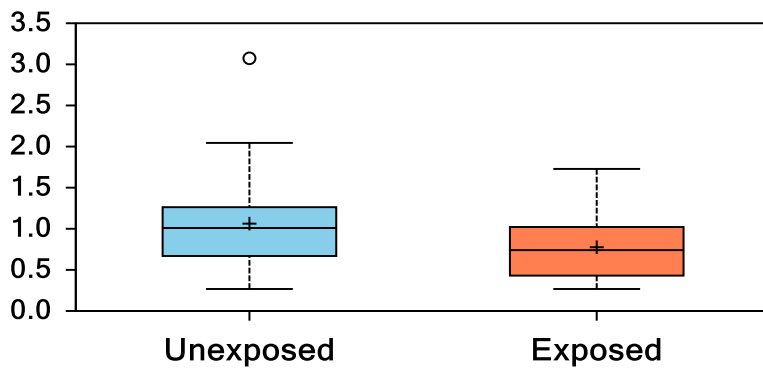
X - 16461



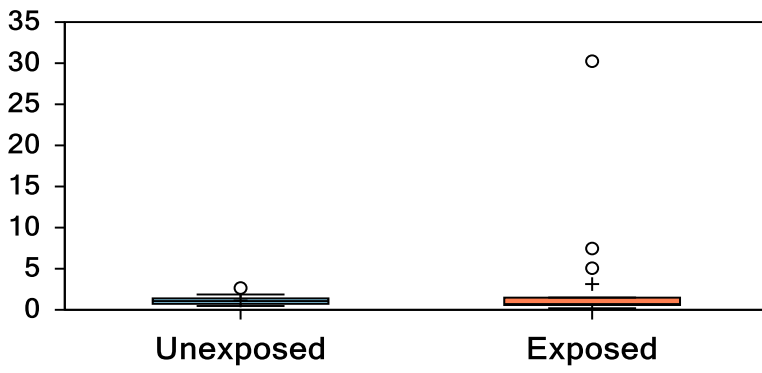
X - 16480



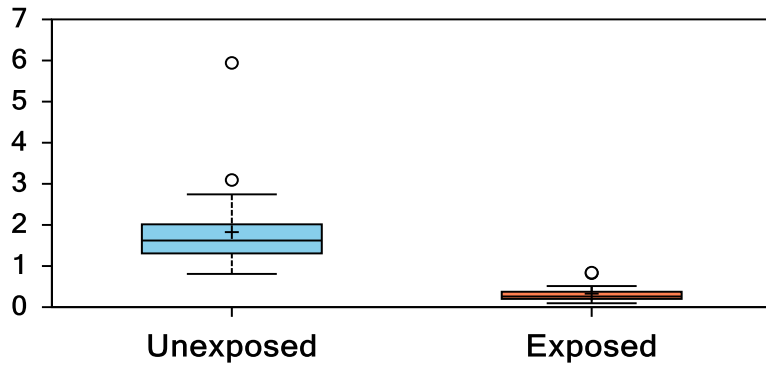
X - 16576



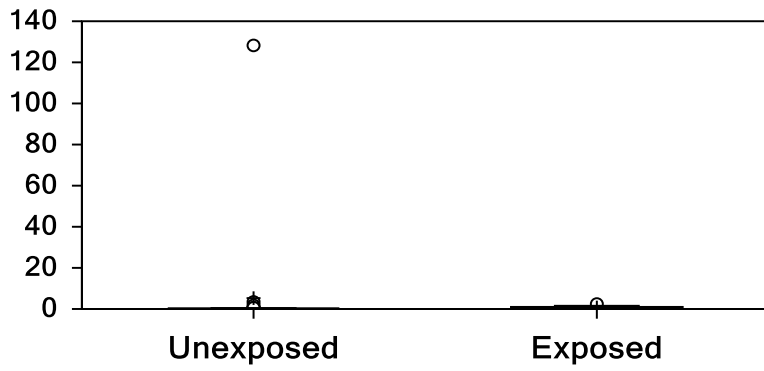
X - 16626



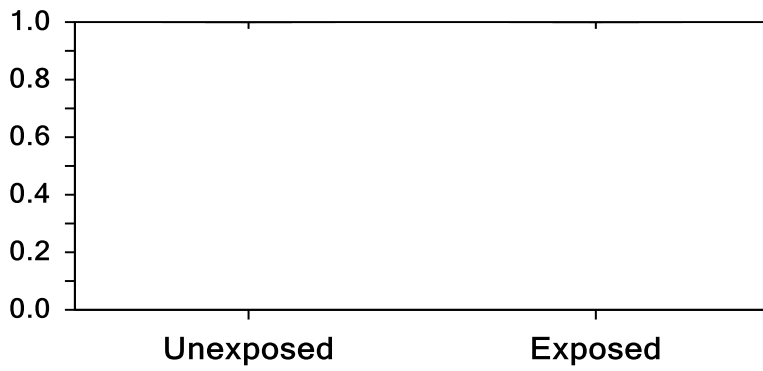
X - 16653



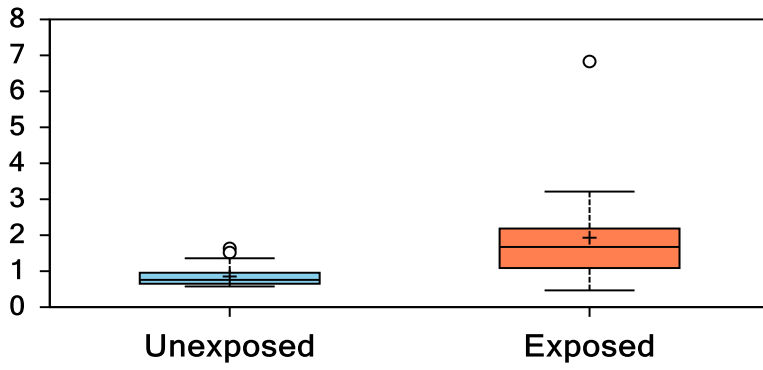
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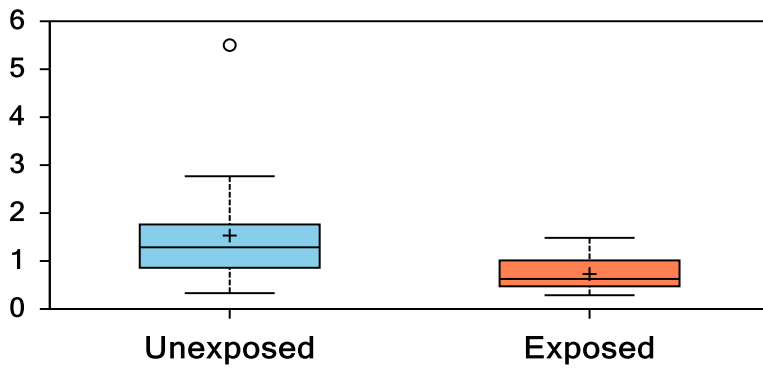
X - 16933



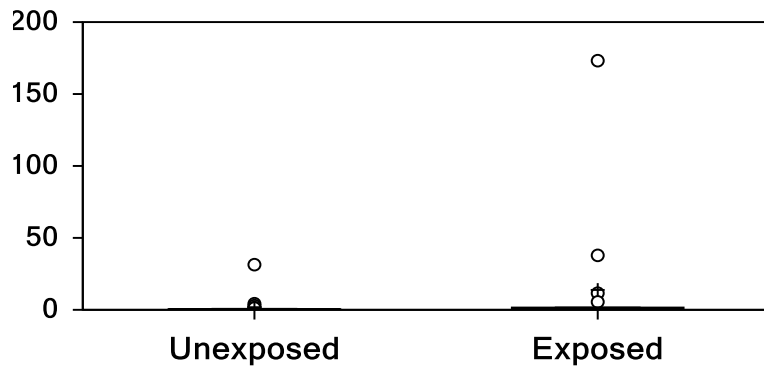
X - 16938



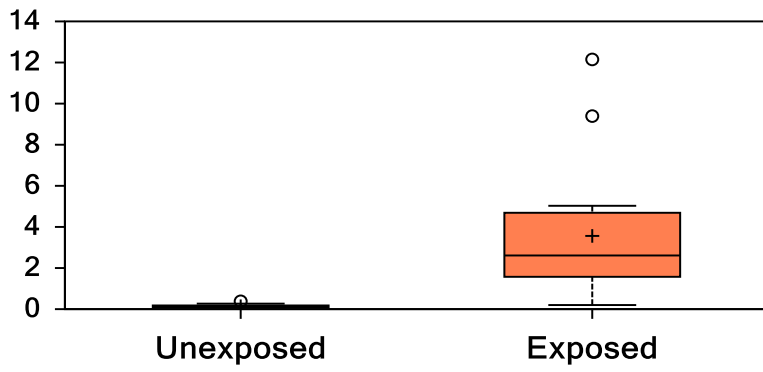
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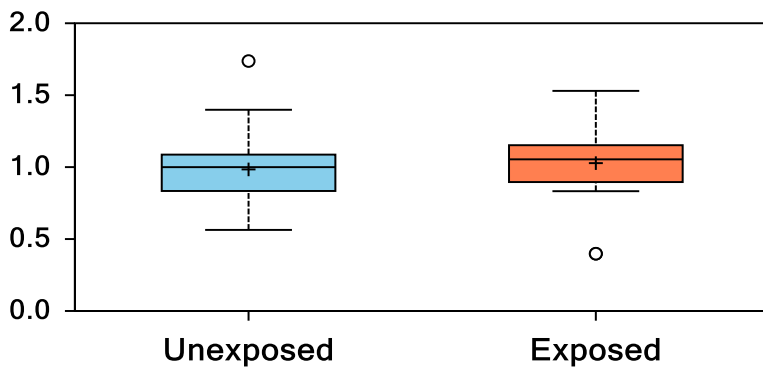
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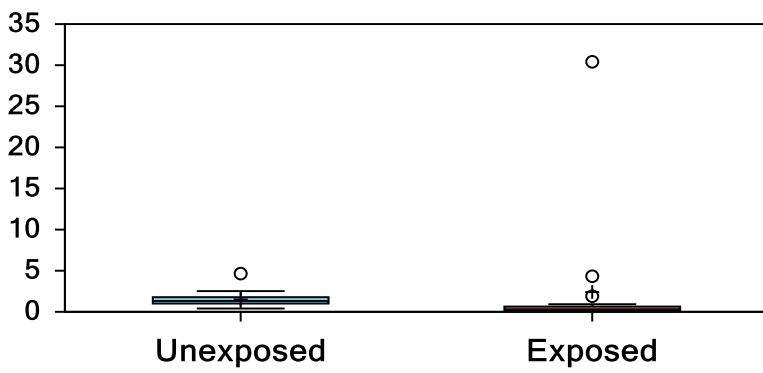
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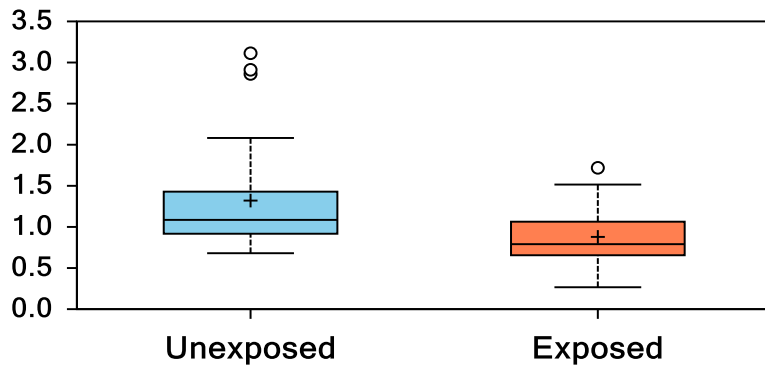
X - 17111



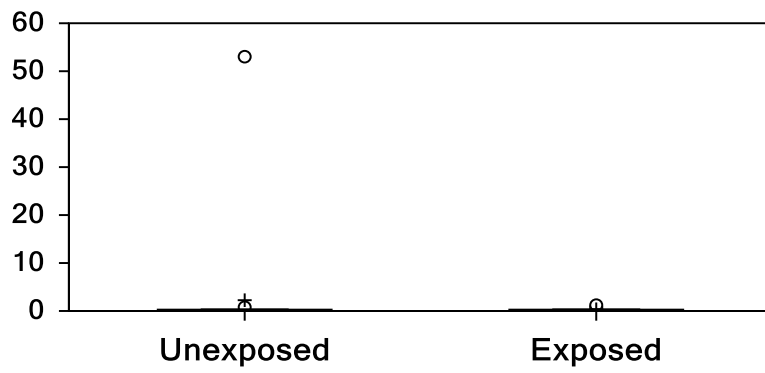
X - 17138



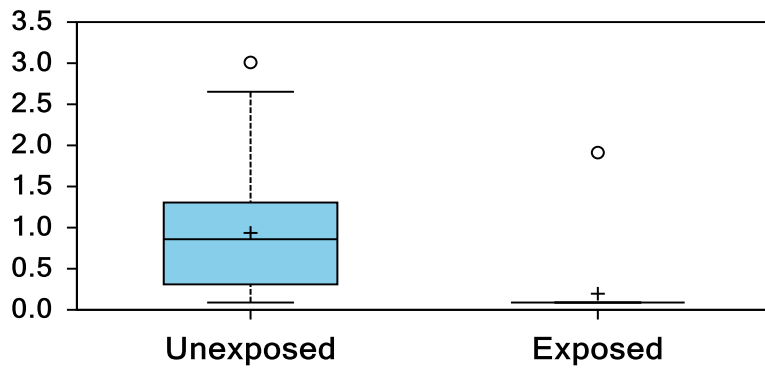
X - 17147



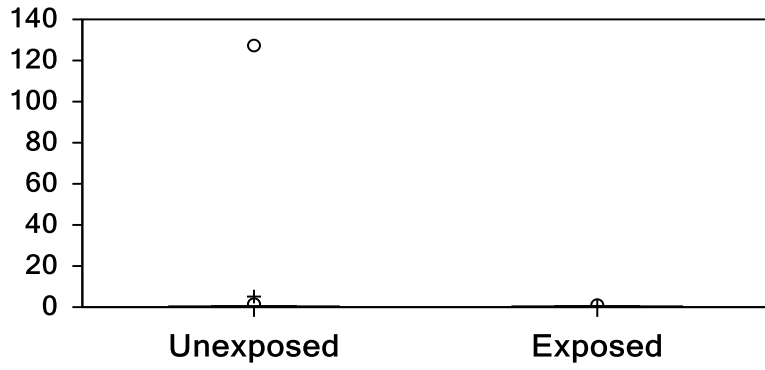
X - 17161



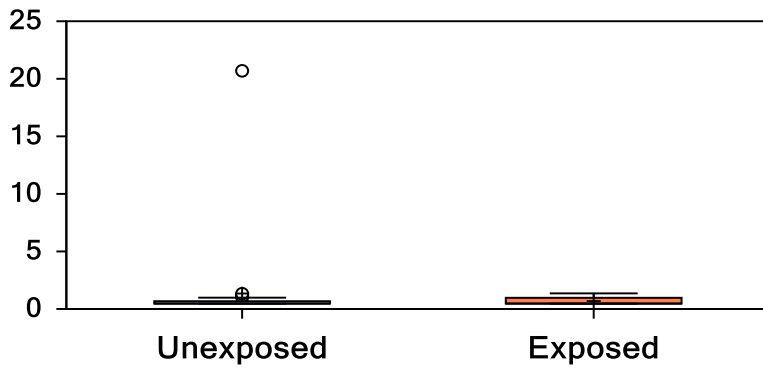
X - 17179



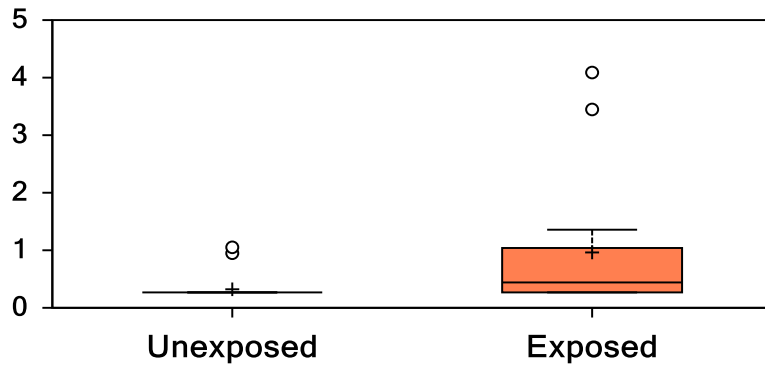
X - 17188



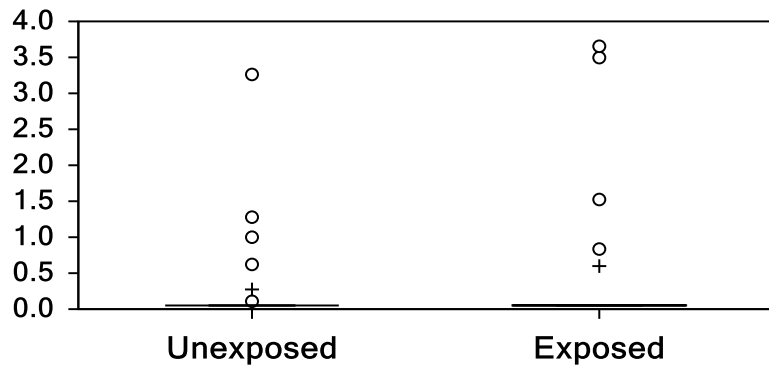
X - 17254



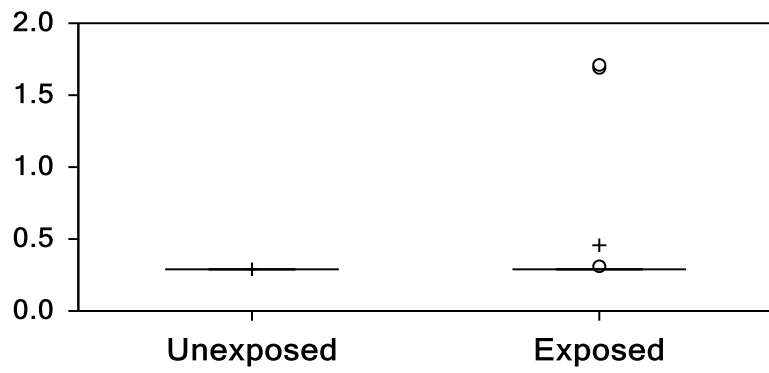
X - 17301



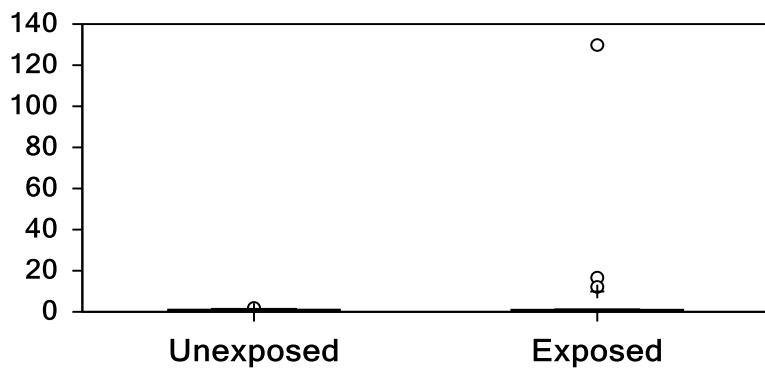
X - 17306



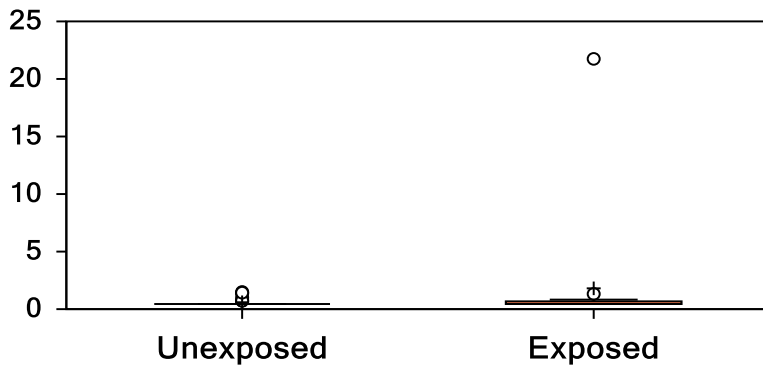
X - 17315



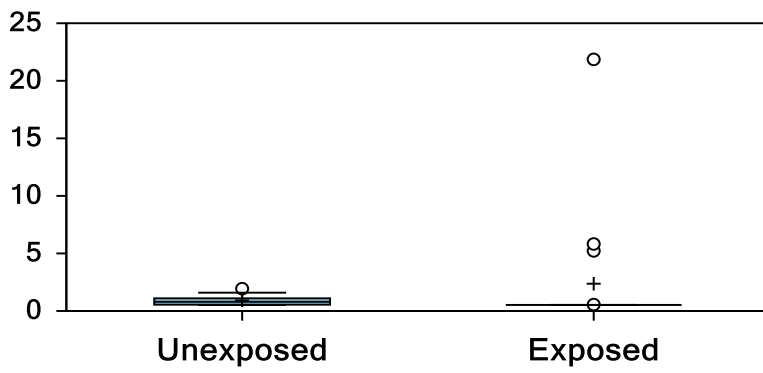
X - 17323



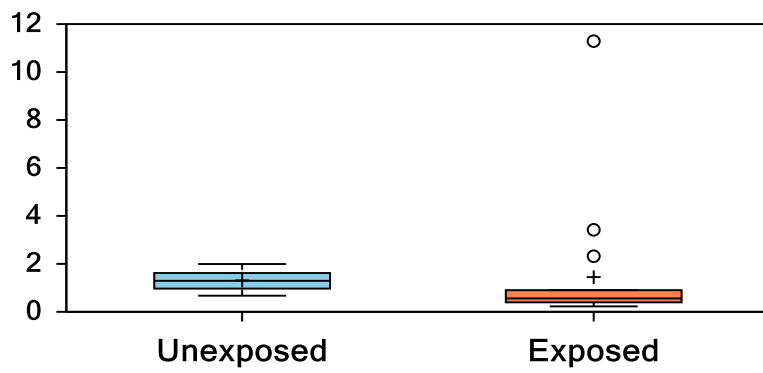
X - 17326



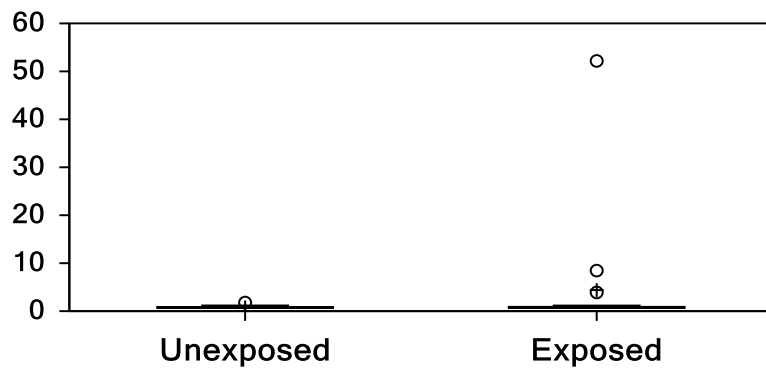
X - 17330



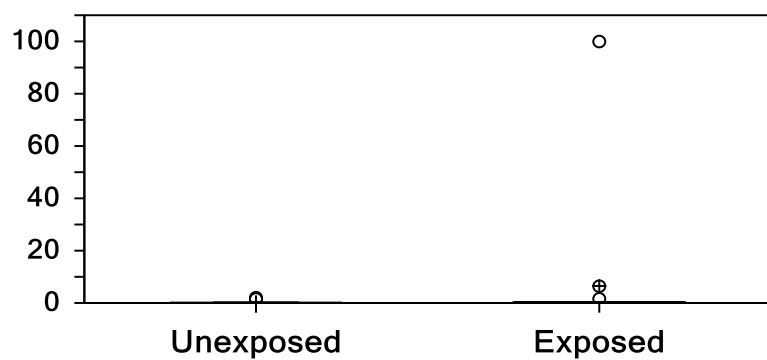
X - 17336



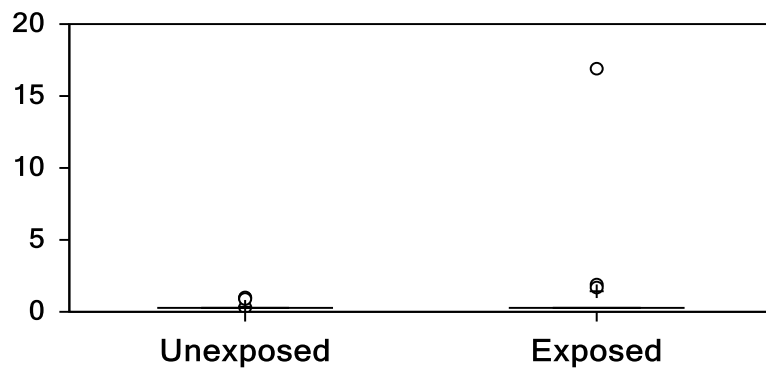
X - 17340



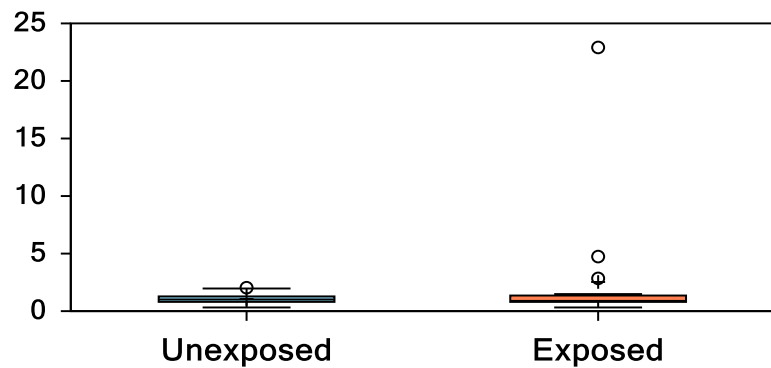
X - 17347



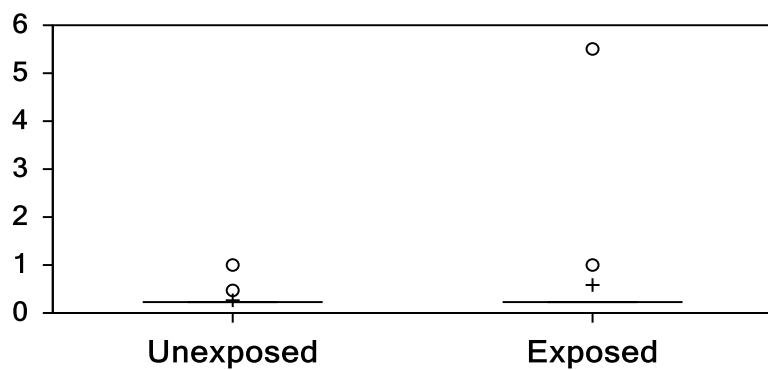
X - 17351



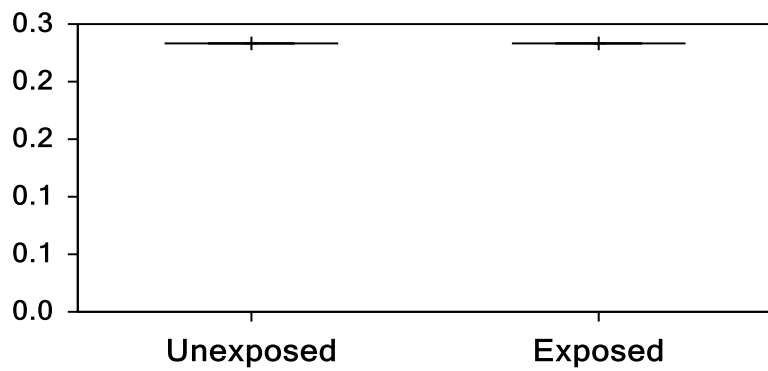
X - 17357



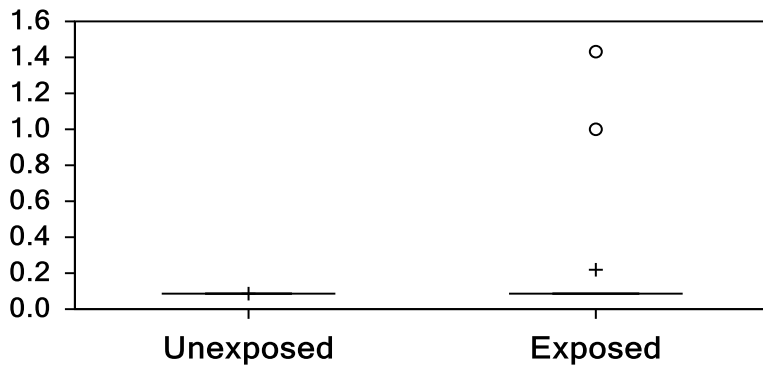
X - 17360



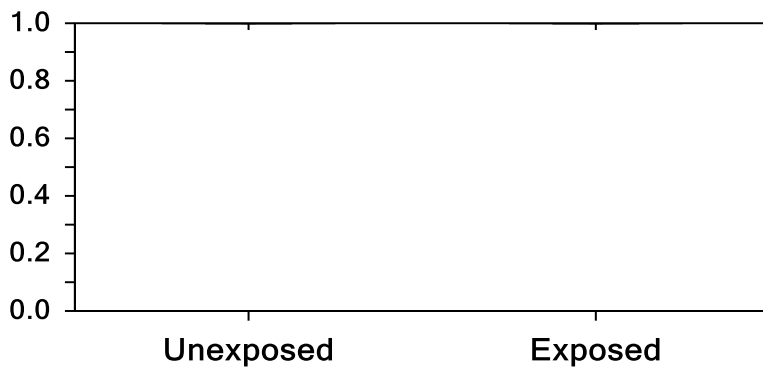
X - 17419



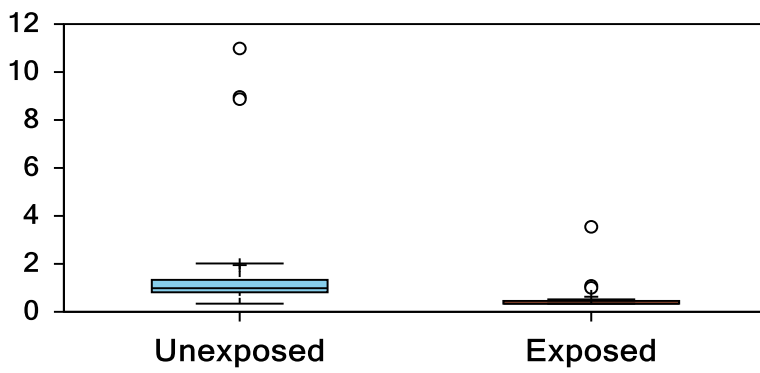
X - 17447



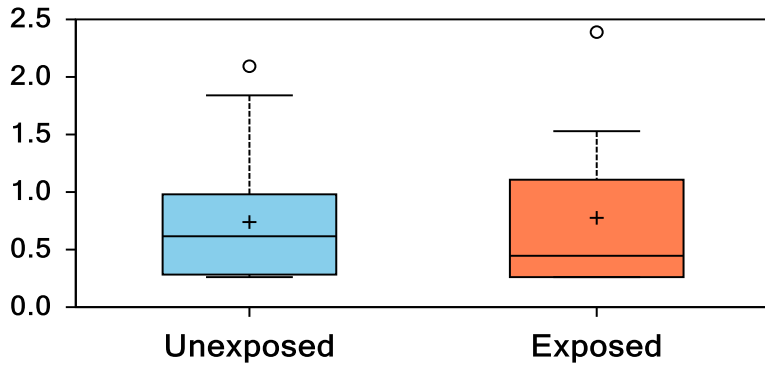
X - 17459



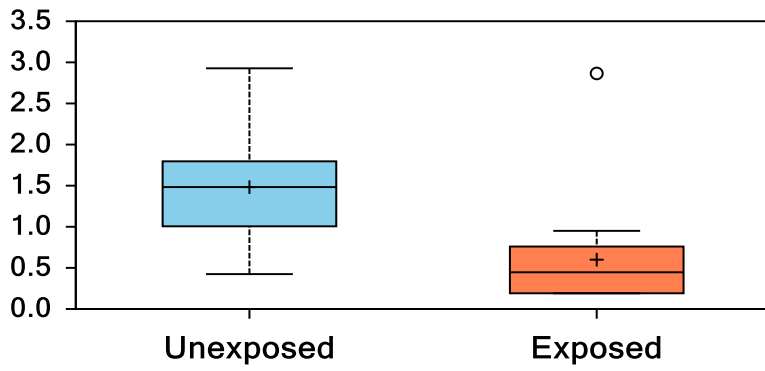
X - 17502



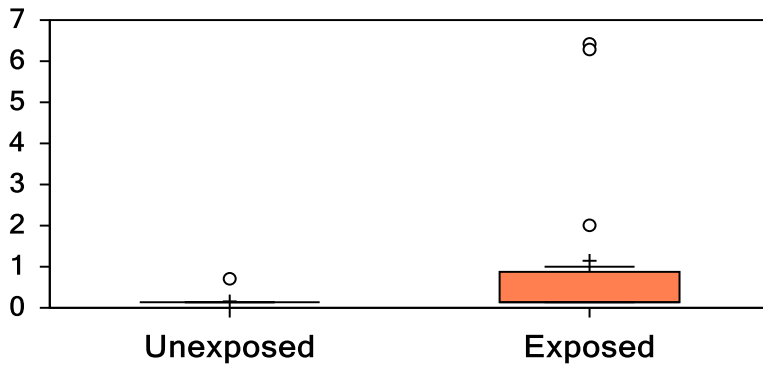
X - 17612



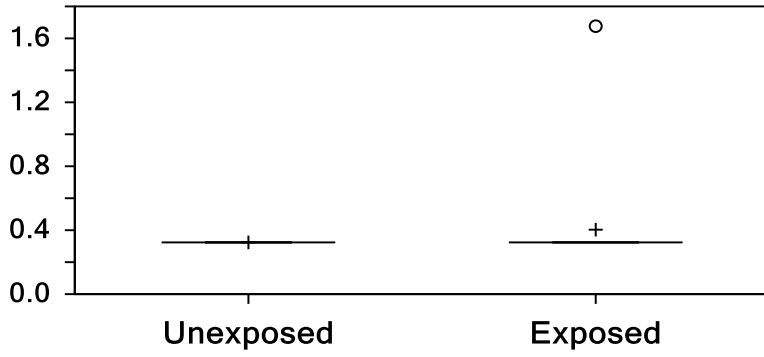
X - 17653



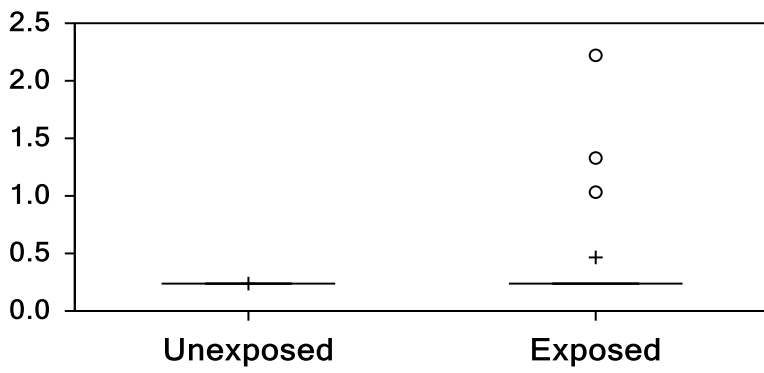
X - 17678



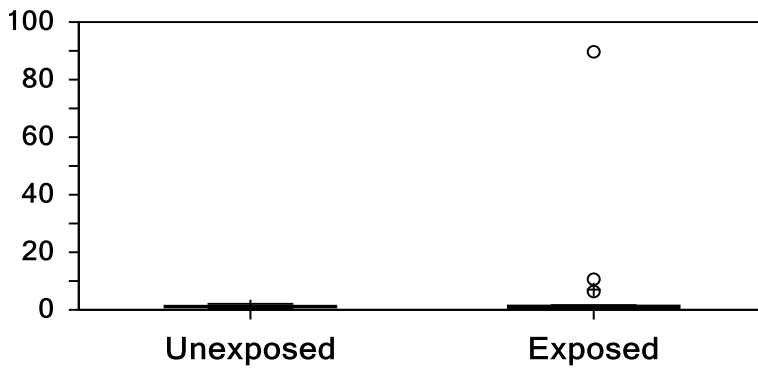
X - 17688



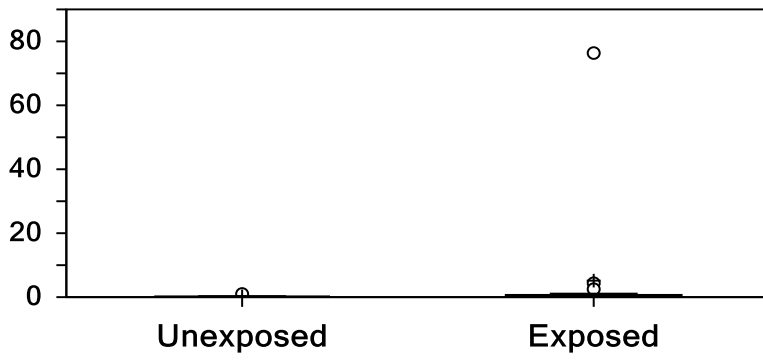
X - 17695



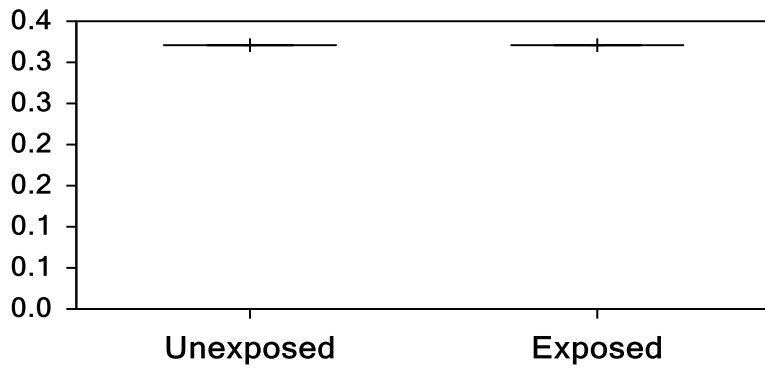
X - 17706



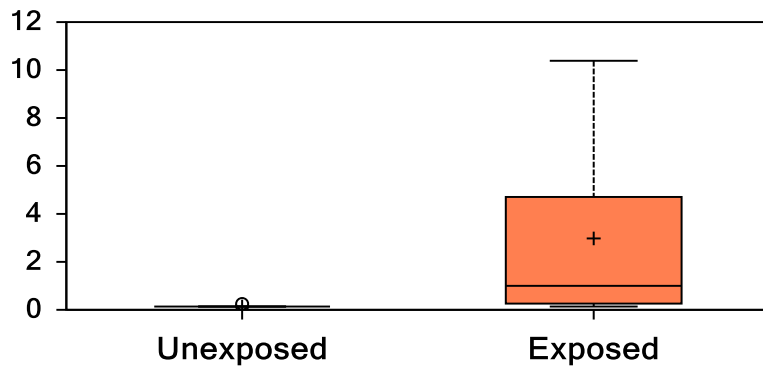
X - 17730



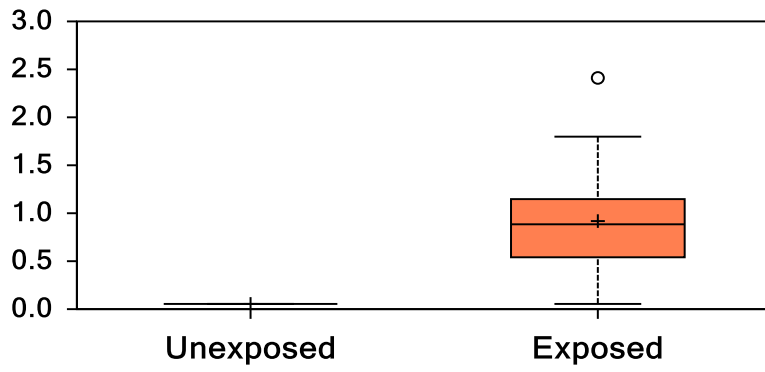
X - 17758



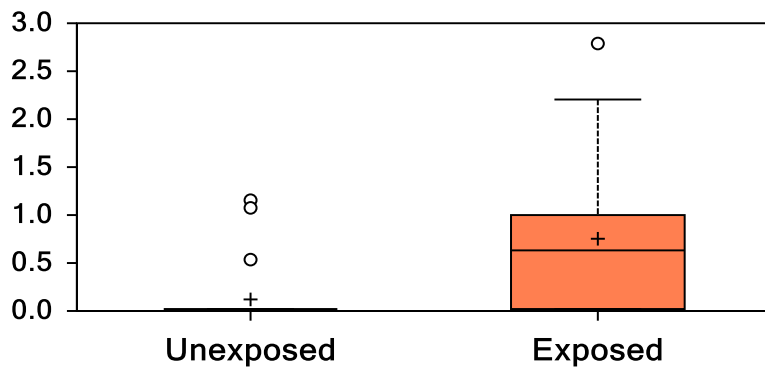
X - 17862



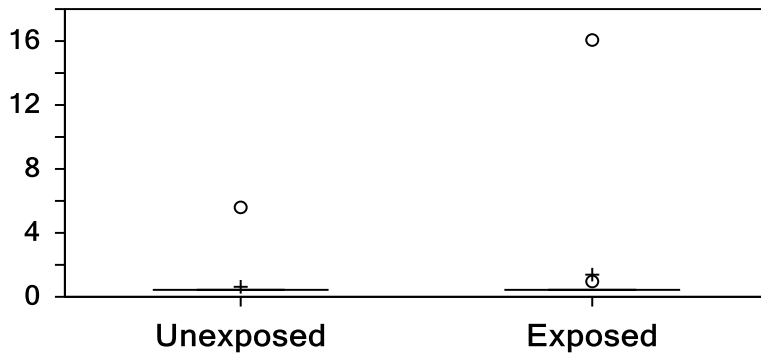
X - 17971



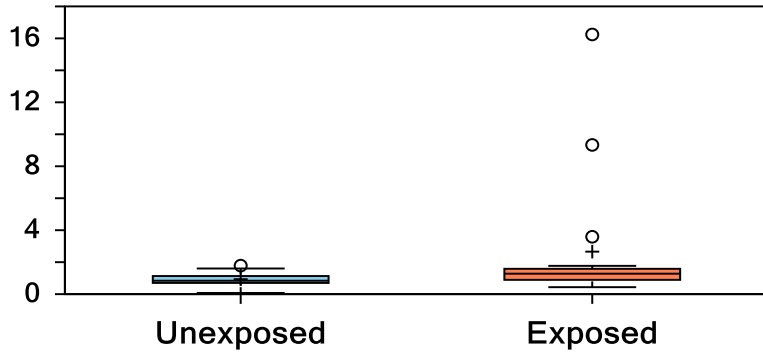
X - 18140



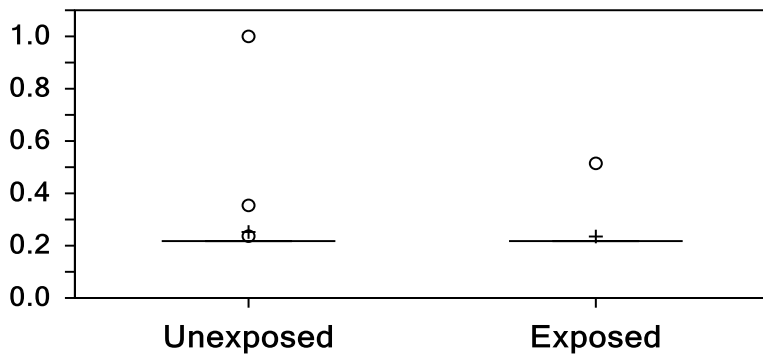
X - 18240



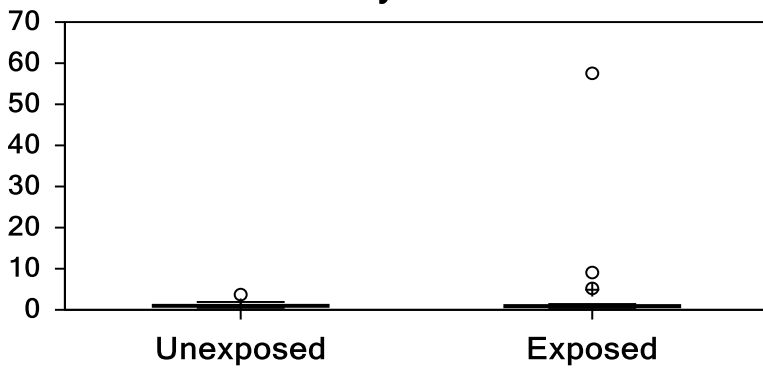
xanthine



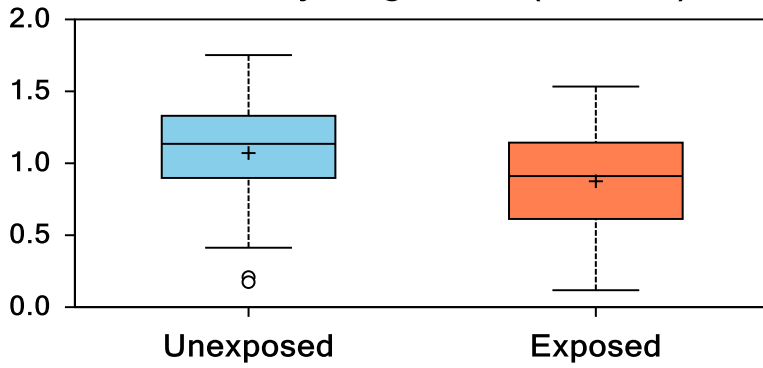
XHWESASXXR*



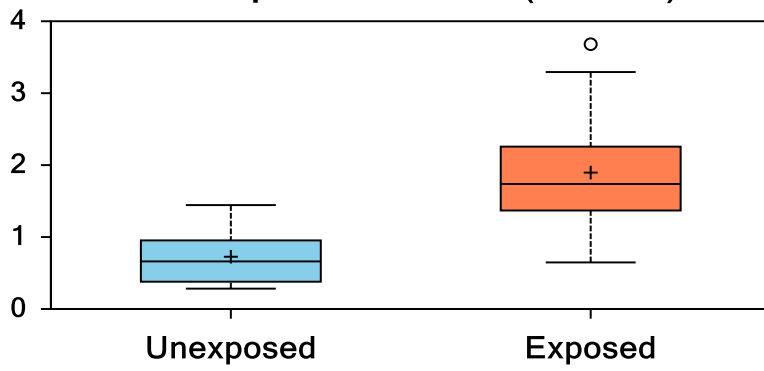
xylose



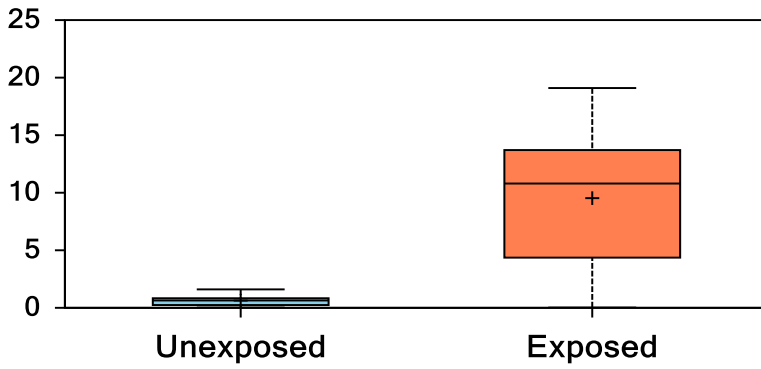
1,5-anhydroglucitol (1,5-AG)



10-heptadecenoate (17:1n7)



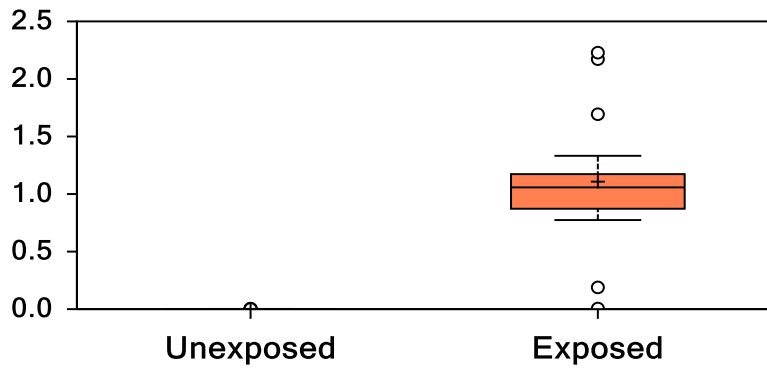
12-HETE



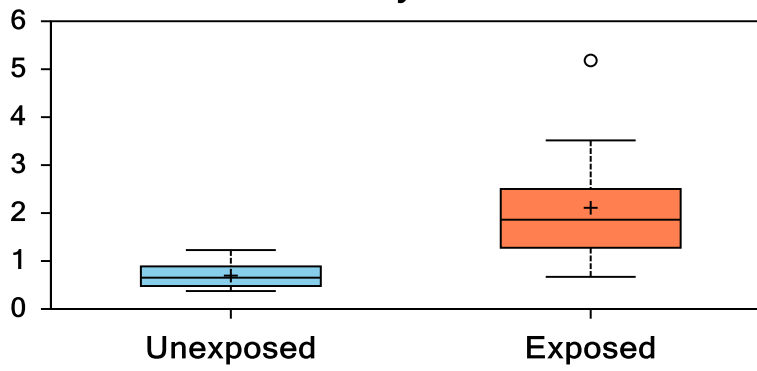
Box and Whiskers Legend

- + Mean Value
- Median Value
- Extreme Data Points
- Upper Quartile
- Lower Quartile
- "Max" of distribution
- "Min" of distribution
- Unexposed
- Exposed

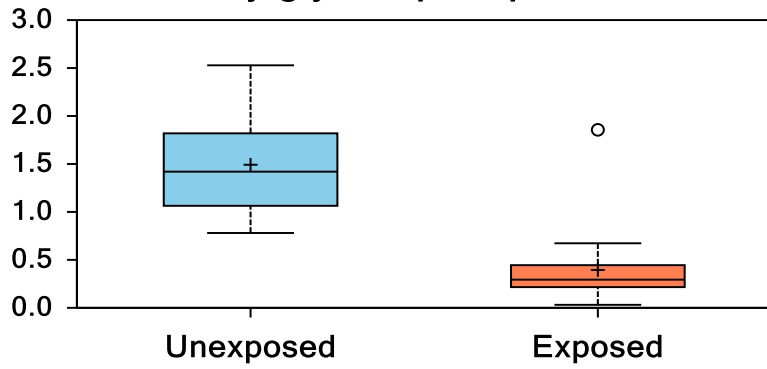
15-HETE



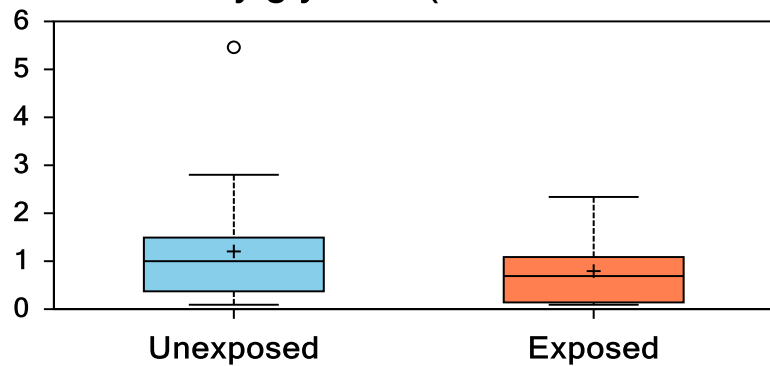
17-methylstearate



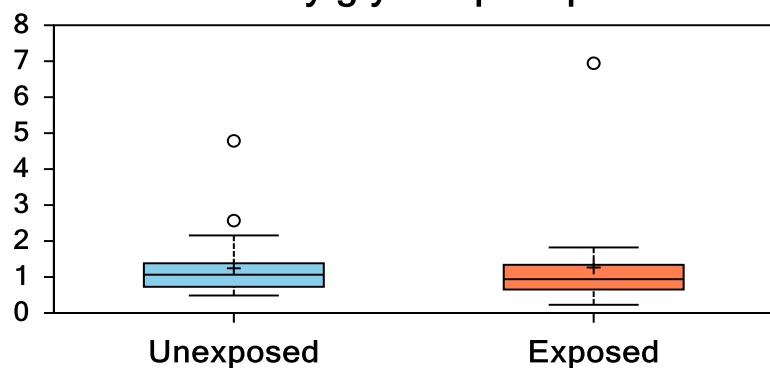
1-arachidonoylglycerophosphoethanolami



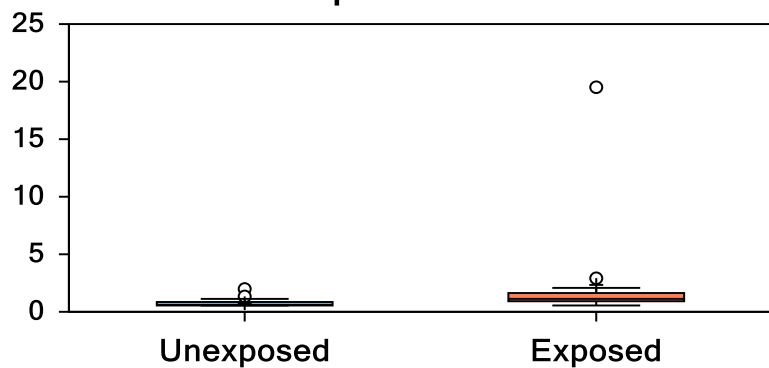
ocosahexaenylglycerol (1-monodocosahe)



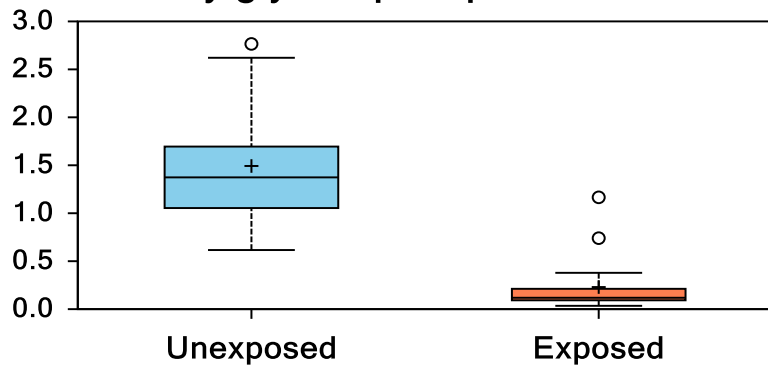
1-eicosadienylglycerophosphocholine



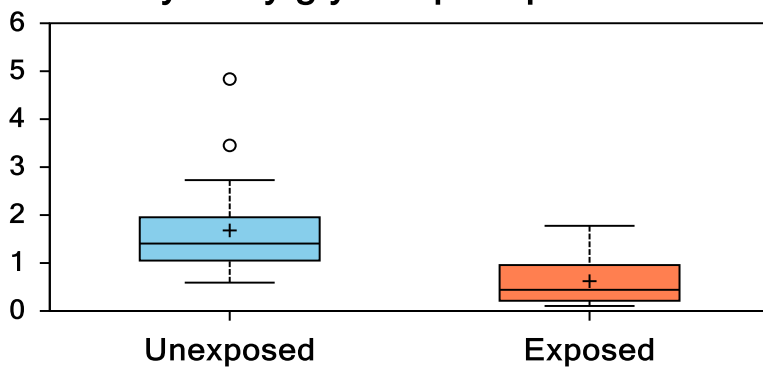
1H-quinolin-2-one



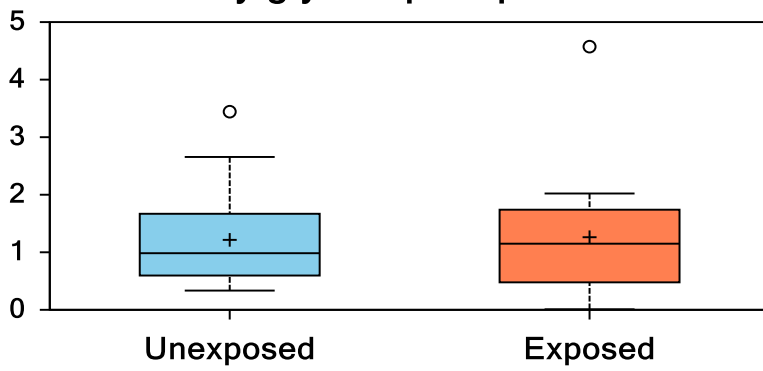
1-linoleoylglycerophosphoethanolamine*



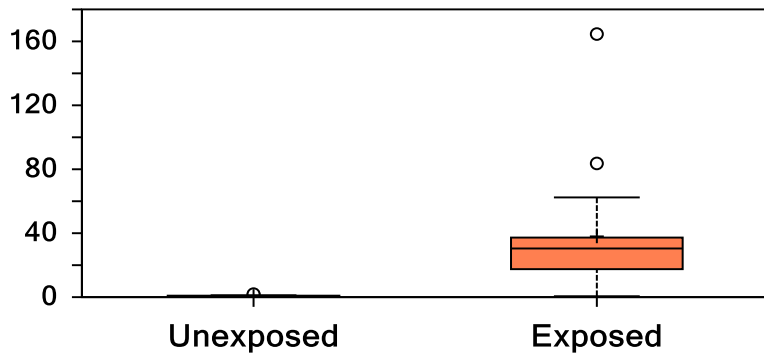
1-myristoylglycerophosphocholine



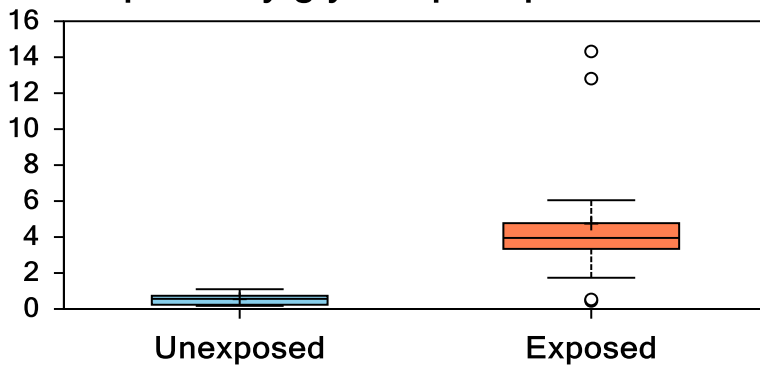
1-oleoylglycerophosphocholine



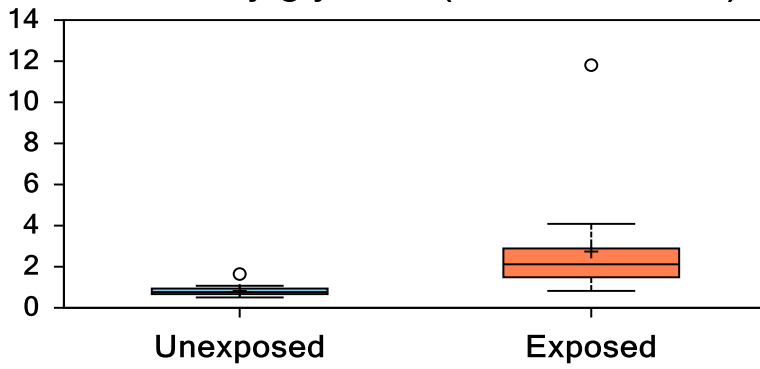
1-palmitoylglycerophosphate



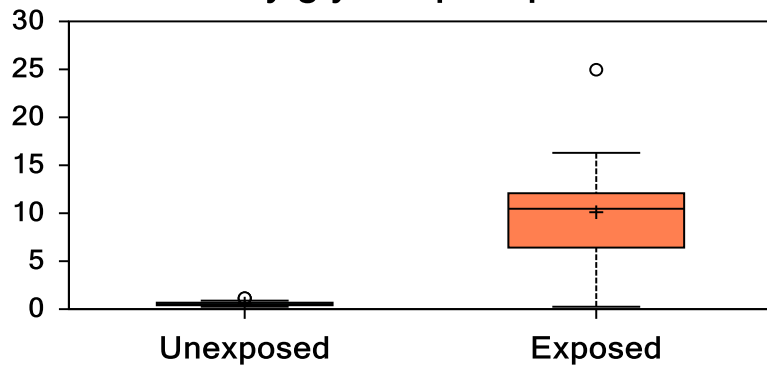
1-palmitoylglycerophosphoinositol*



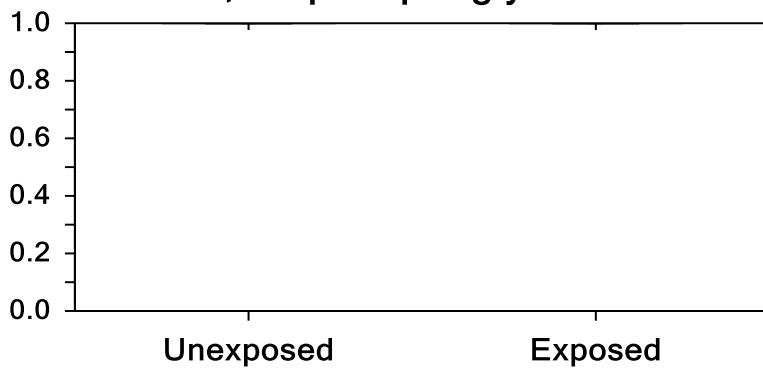
1-stearoylglycerol (1-monostearin)



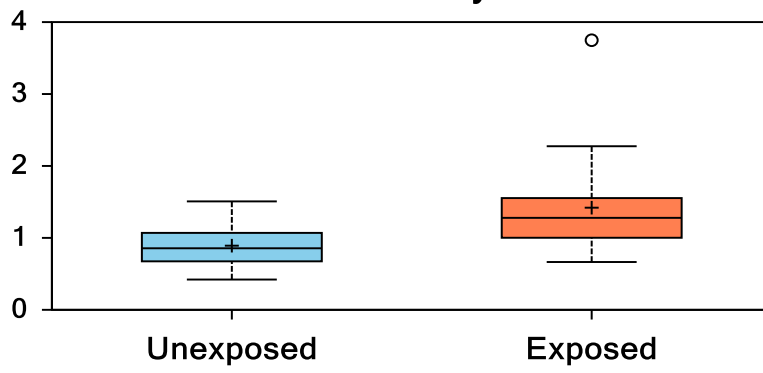
1-stearoylglycerophosphoinositol



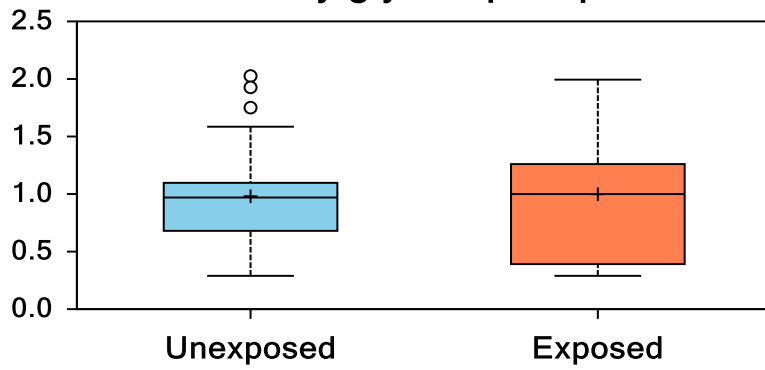
2,3-diphosphoglycerate



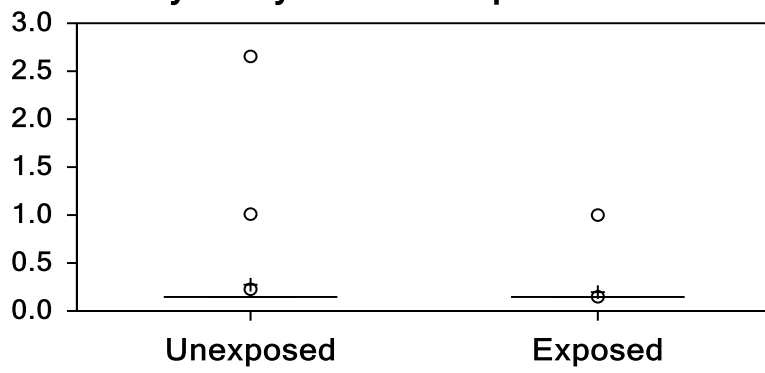
2-aminobutyrate



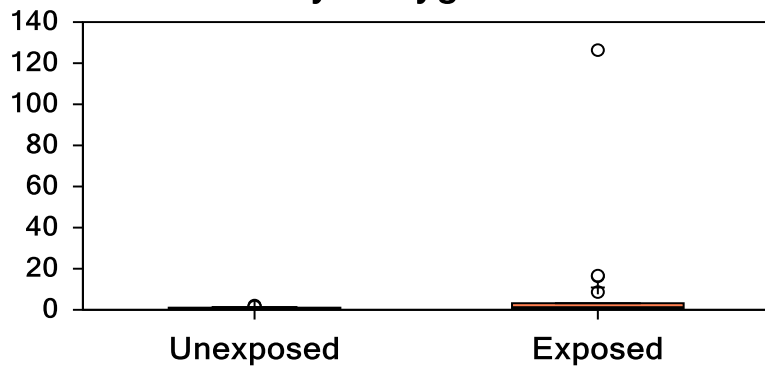
2-eicosatrienoylglycerophosphocholine*



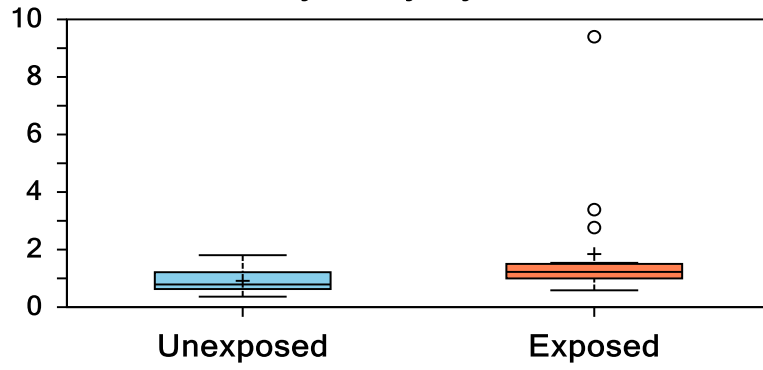
2-hydroxyacetaminophen sulfate*



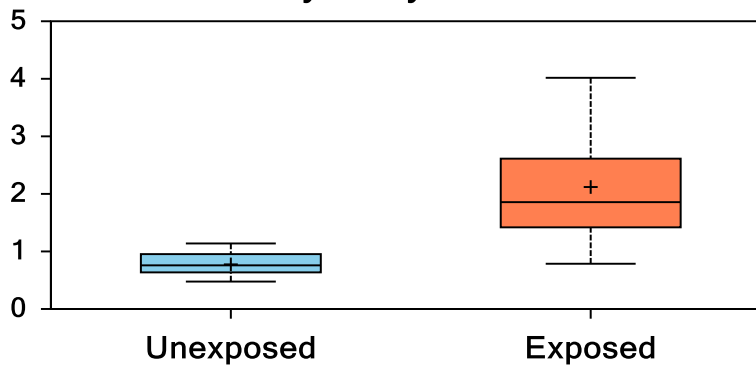
2-hydroxyglutarate



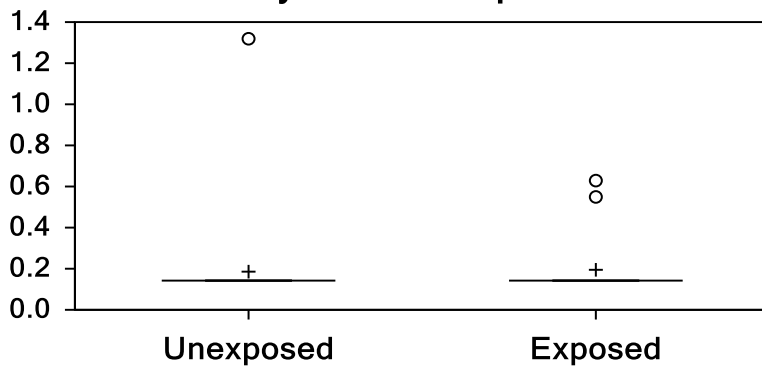
2-hydroxymyristate



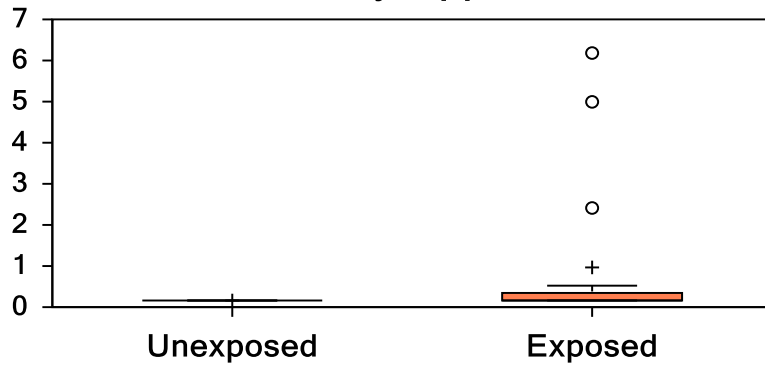
2-hydroxystearate



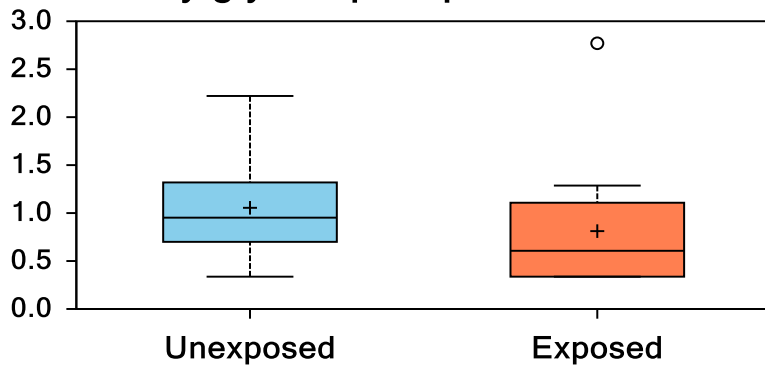
2-methoxyacetaminophen sulfate*



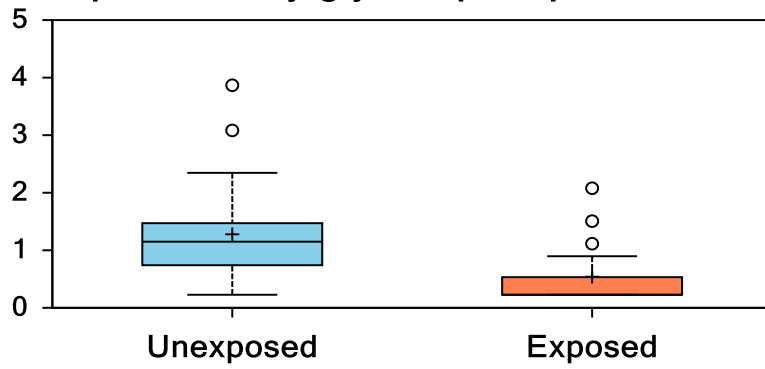
2-methylhippurate



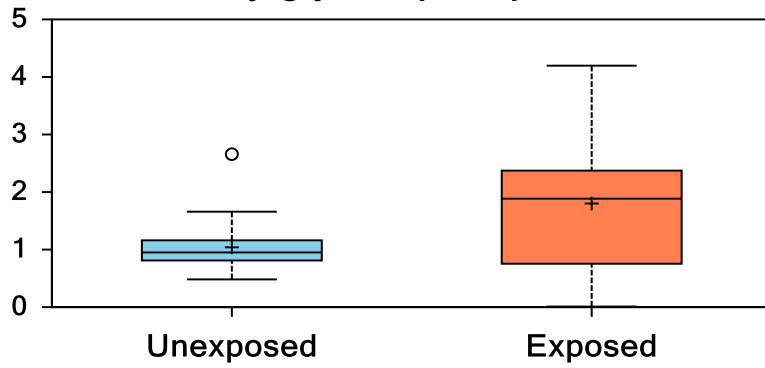
2-oleoylglycerophosphoethanolamine*



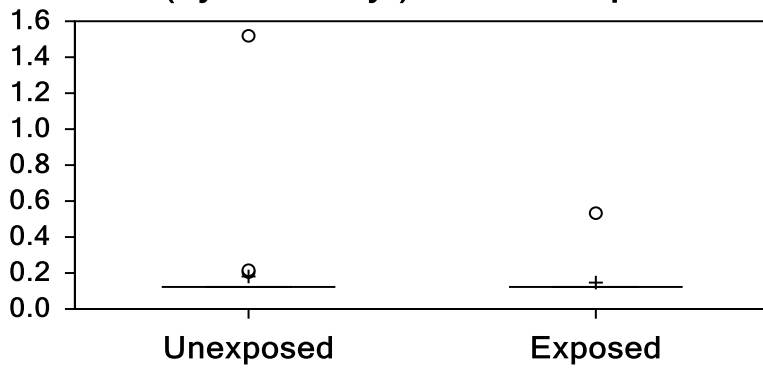
2-palmitoleoylglycerophosphocholine*



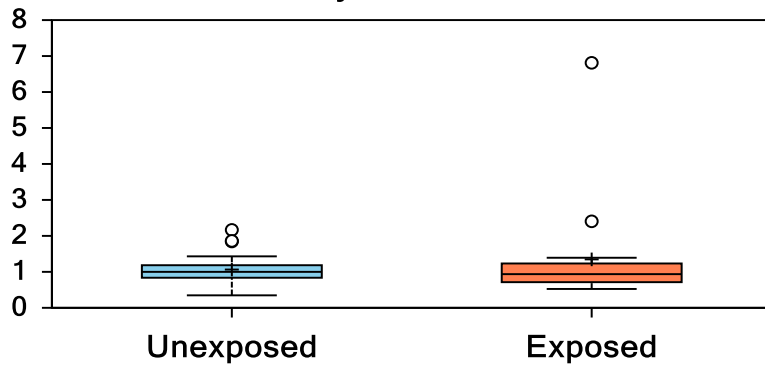
2-stearoylglycerophosphocholine*



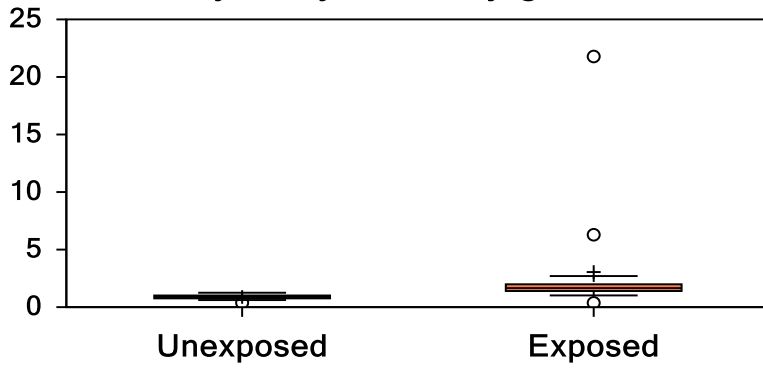
3-(cystein-S-yl)acetaminophen*



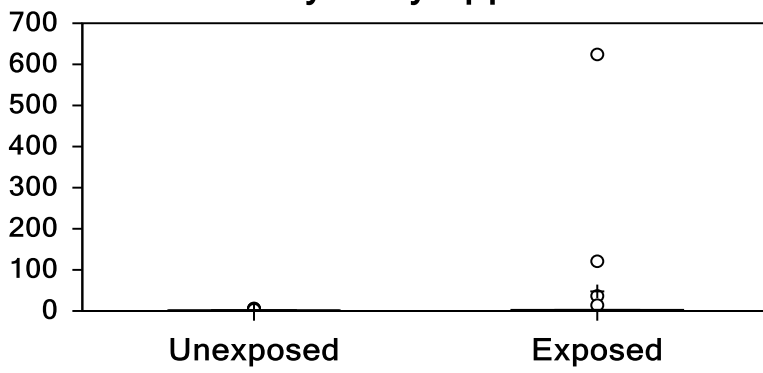
3-dehydrocarnitine*



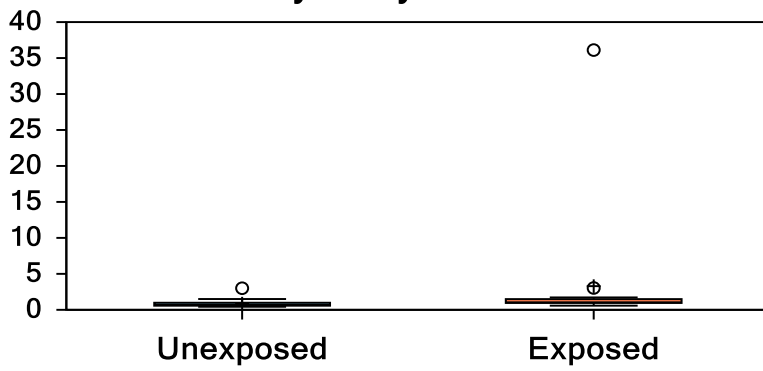
3-hydroxy-3-methylglutarate



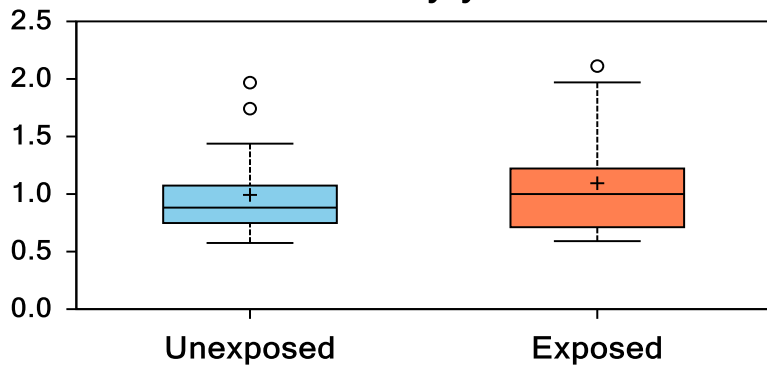
3-hydroxyhippurate



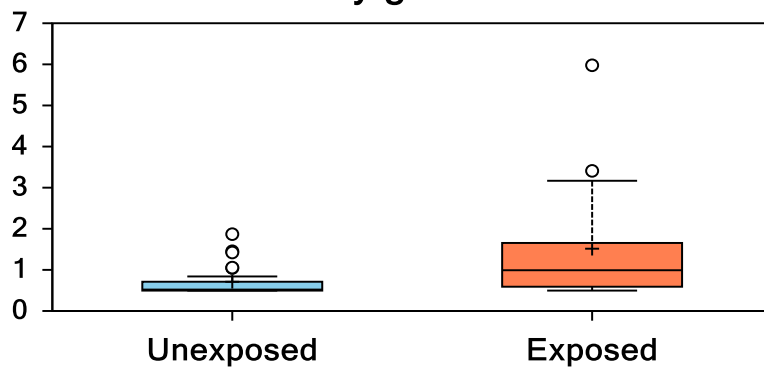
3-hydroxyoctanoate



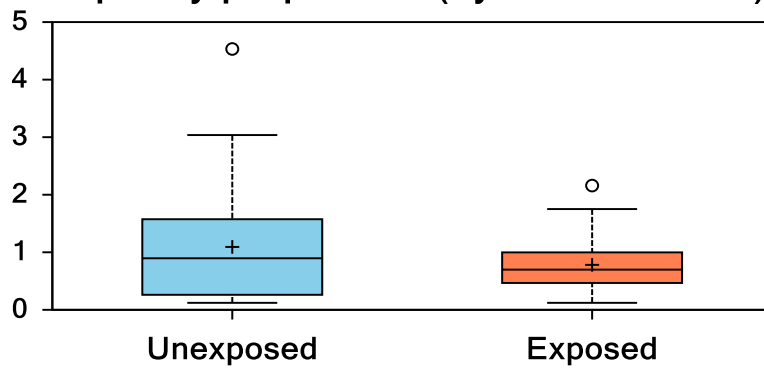
3-methoxytyrosine



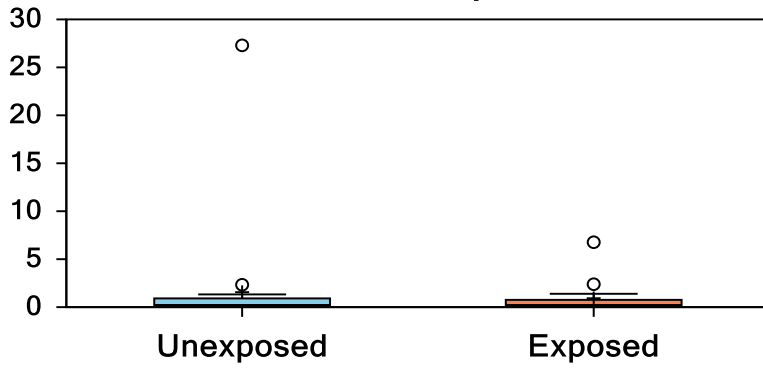
3-methylglutaconate



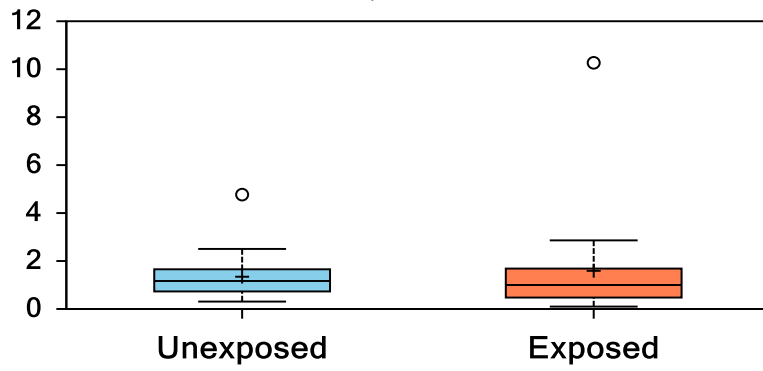
3-phenylpropionate (hydrocinnamate)



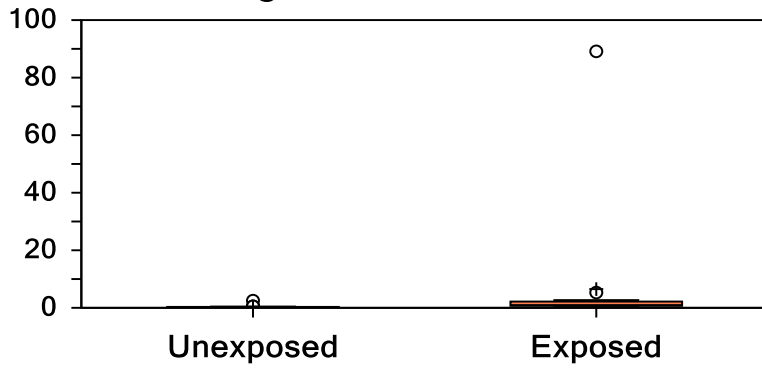
4-acetamidophenol



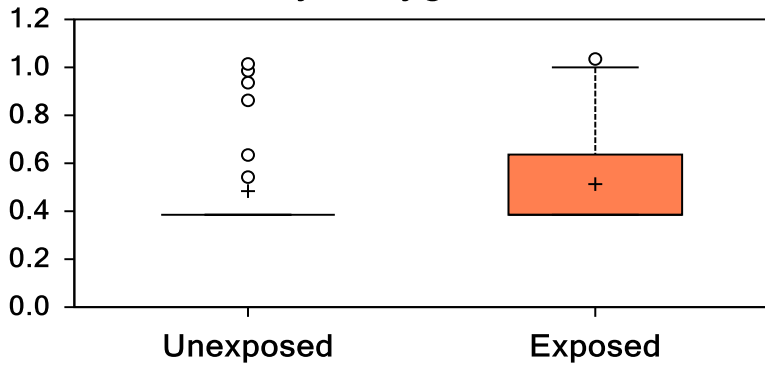
4-androsten-3beta,17beta-diol disulfate 1



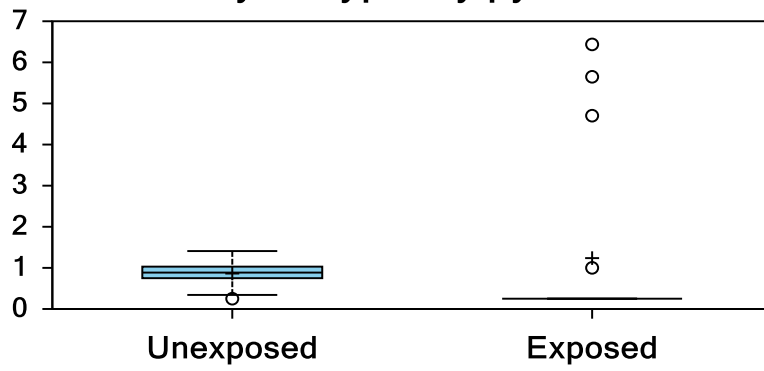
4-guanidinobutanoate



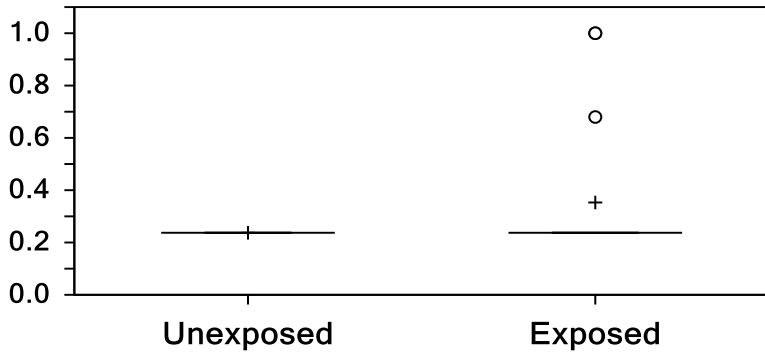
4-hydroxyglutamate



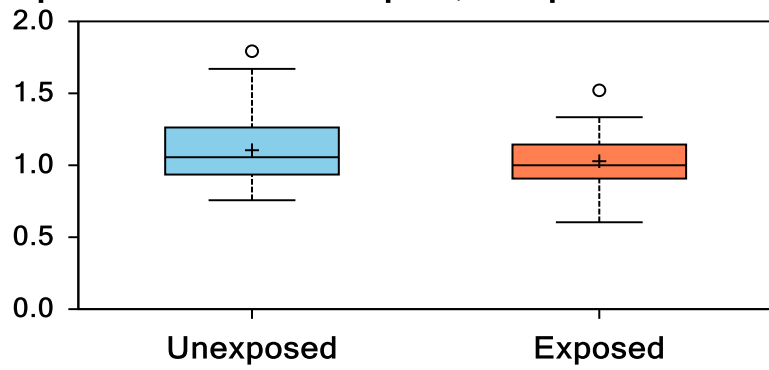
4-hydroxyphenylpyruvate



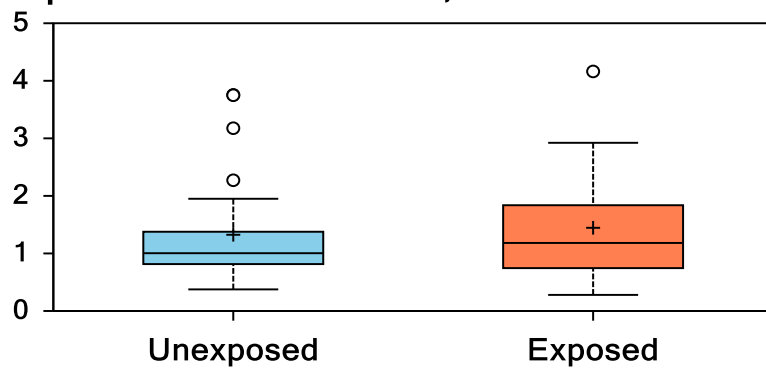
4-methylthio-2-oxobutanoate



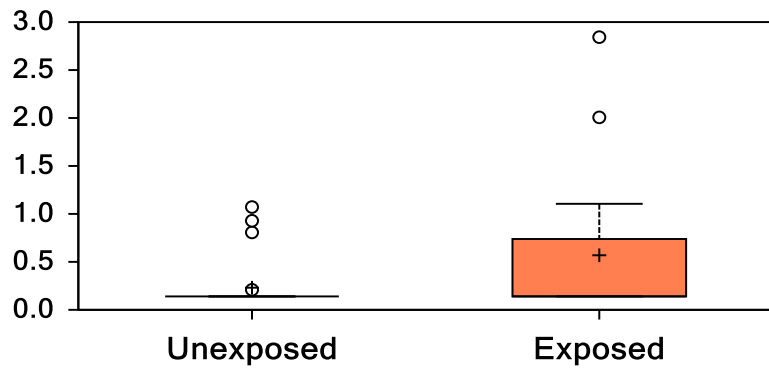
5 α -androstane-3 α ,17 α -diol disulfide



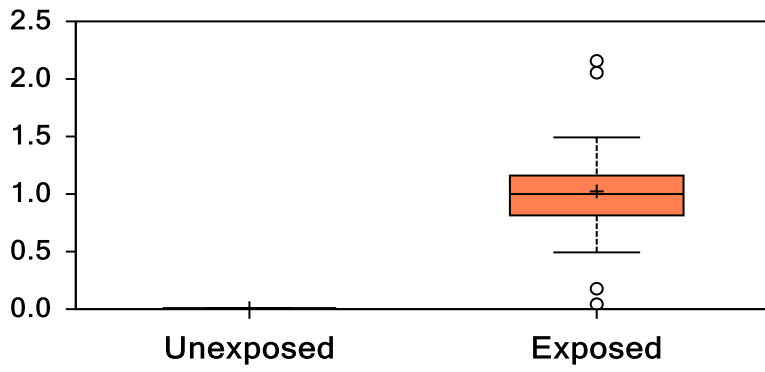
5 α -androstane-3 β ,17 β -diol disulfide



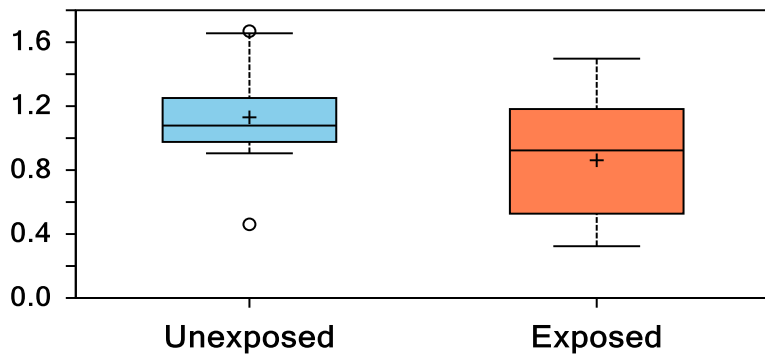
5-aminovaleerate



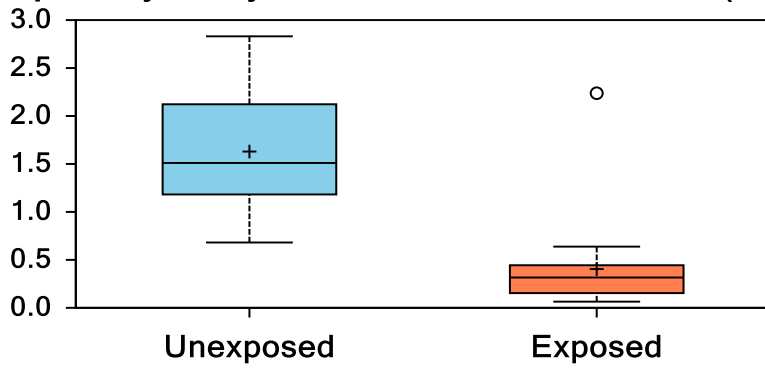
5-HETE



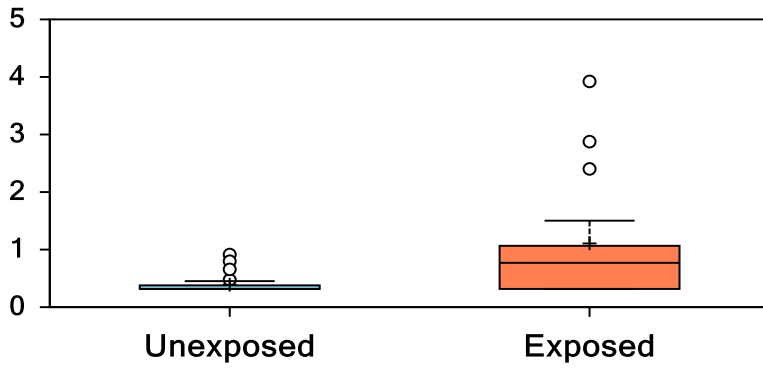
5-methyluridine (ribothymidine)



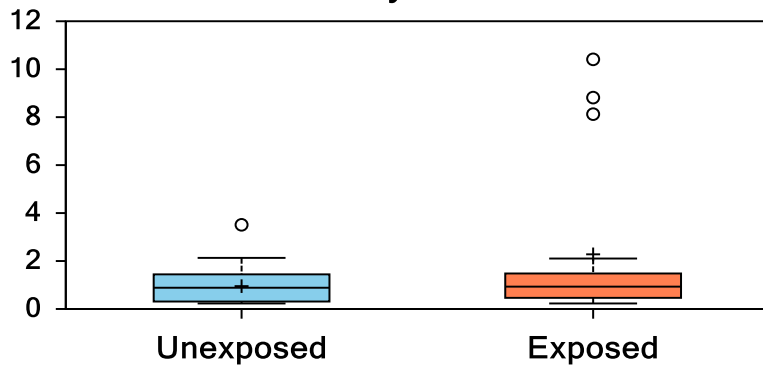
alpha-hydroxy-3-oxo-4-cholestenoate (7-Ho



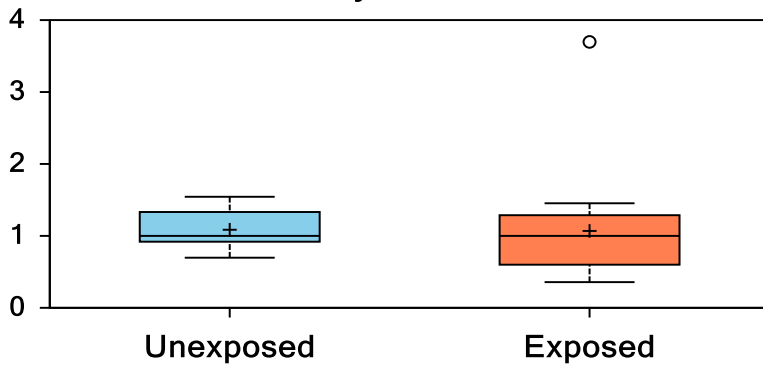
7-ketocholesterol



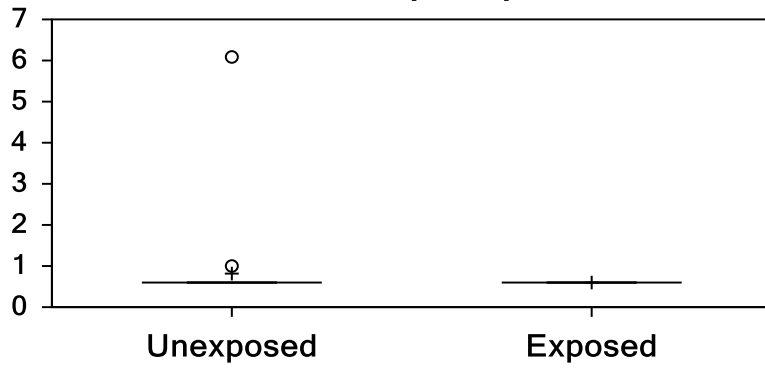
7-methylxanthine



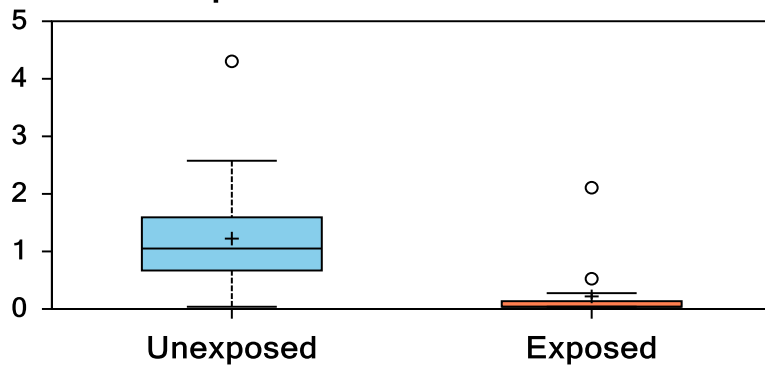
acetylcarnitine



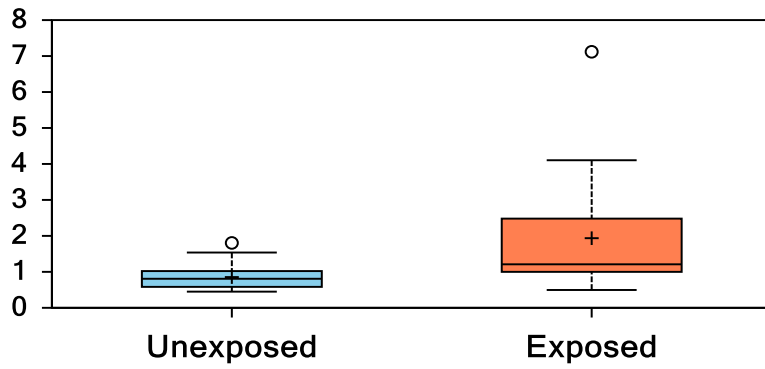
adenosine 5'diphosphoribose



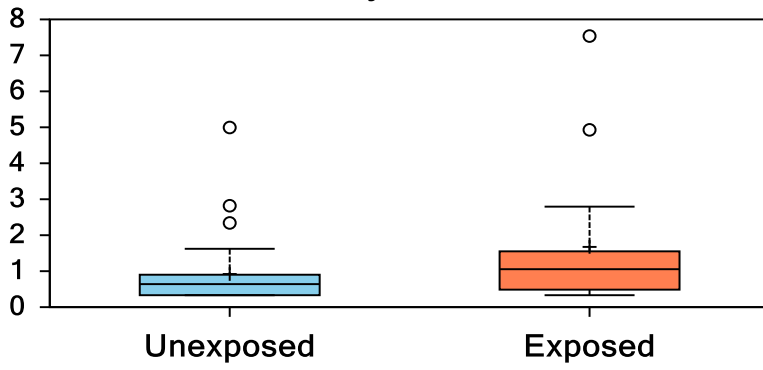
ADpSGEGDFXAEGGGVR*



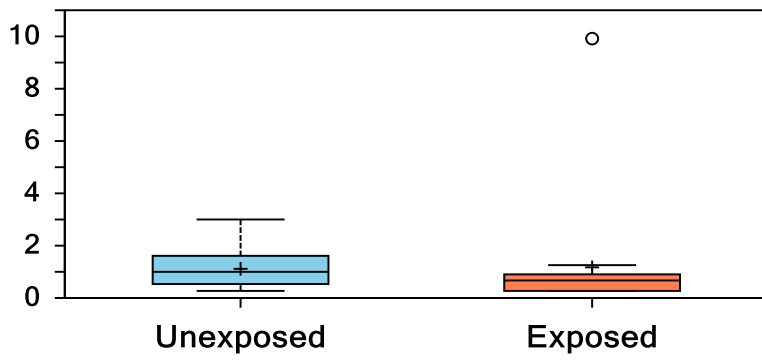
alanine



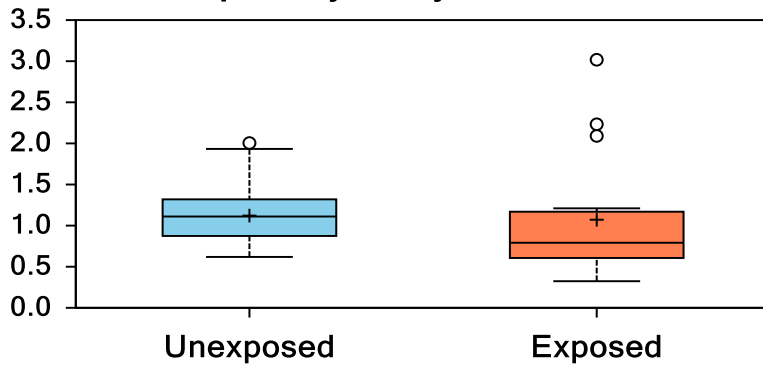
alanylleucine



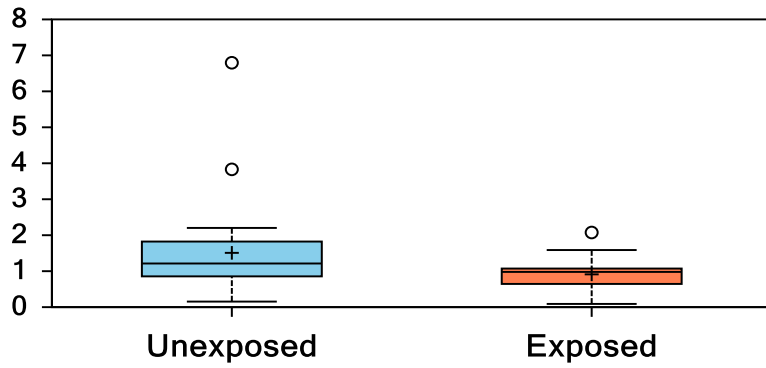
alpha-glutamyltyrosine



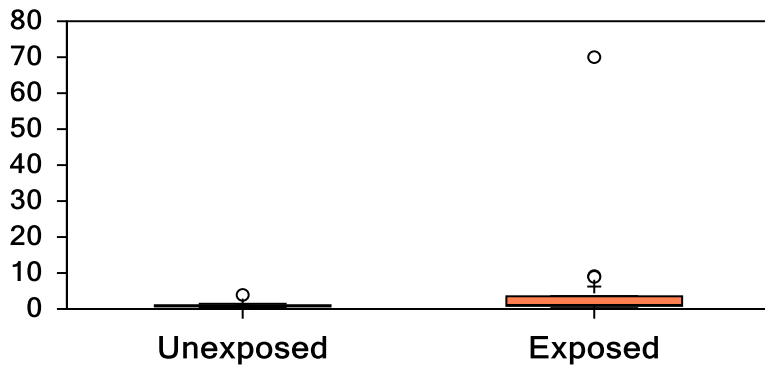
alpha-hydroxyisovalerate



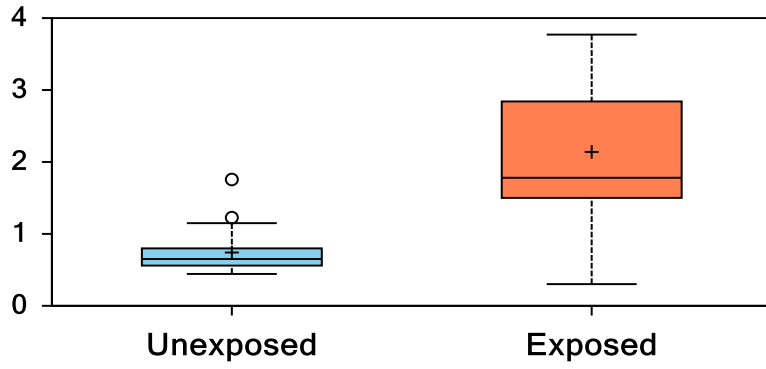
androsterone sulfate



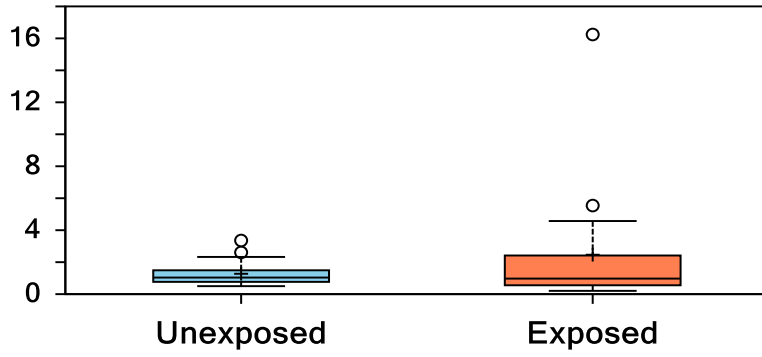
arabitol



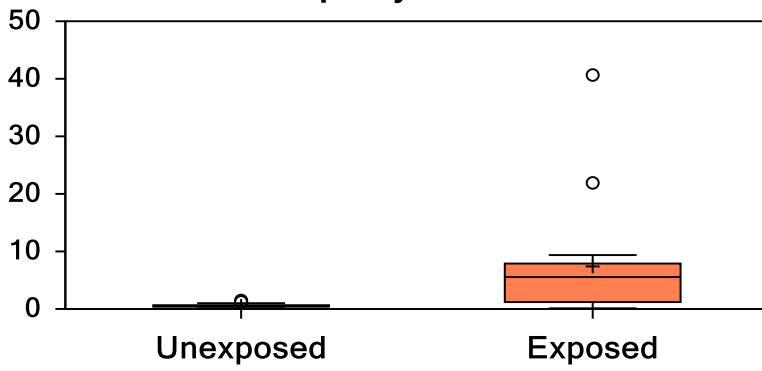
arginine



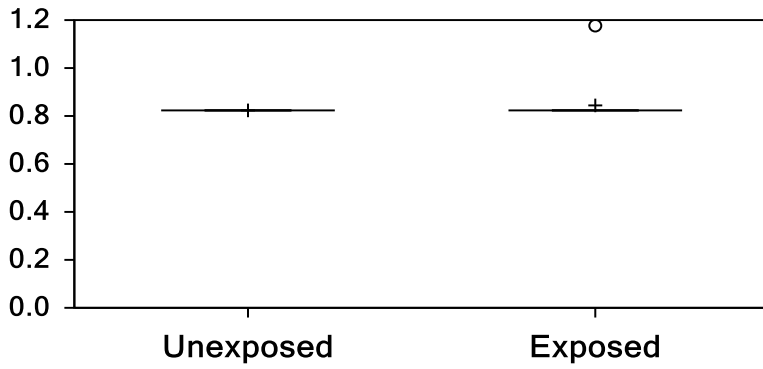
asparagine



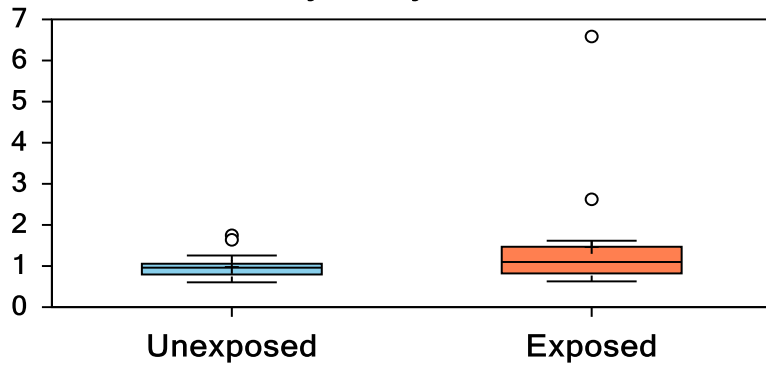
aspartylleucine



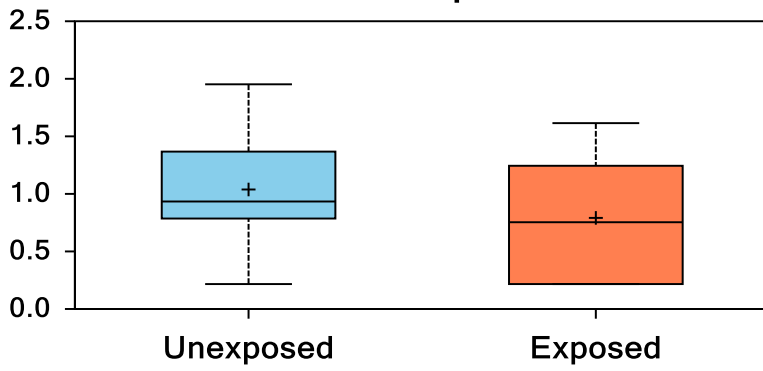
benzamide



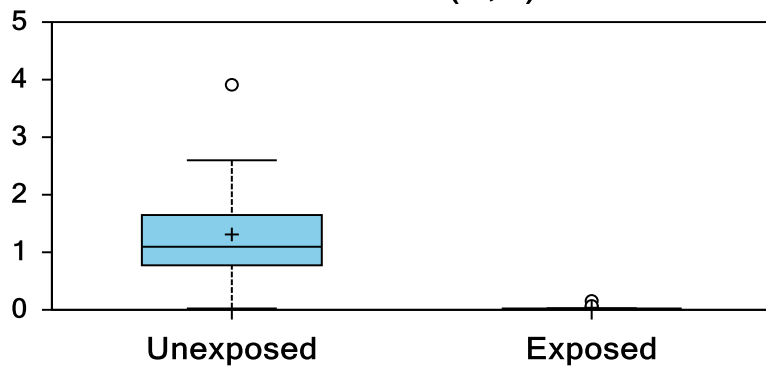
beta-hydroxyisovalerate



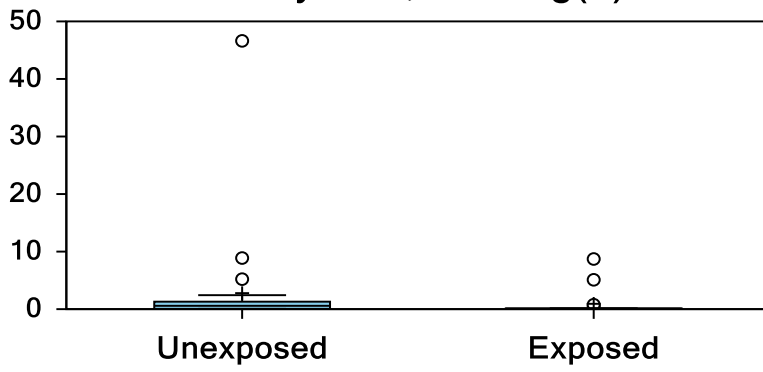
beta-tocopherol



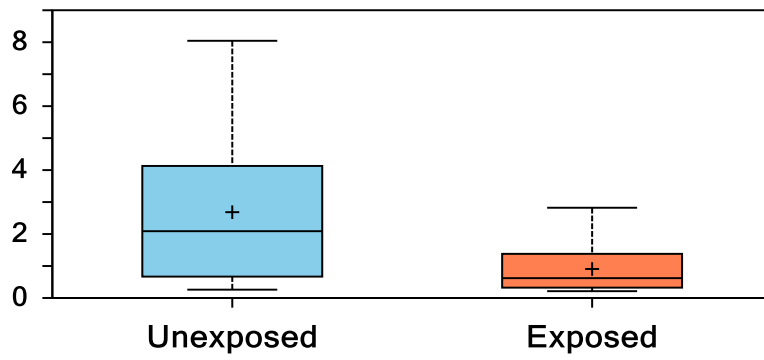
bilirubin (Z,Z)



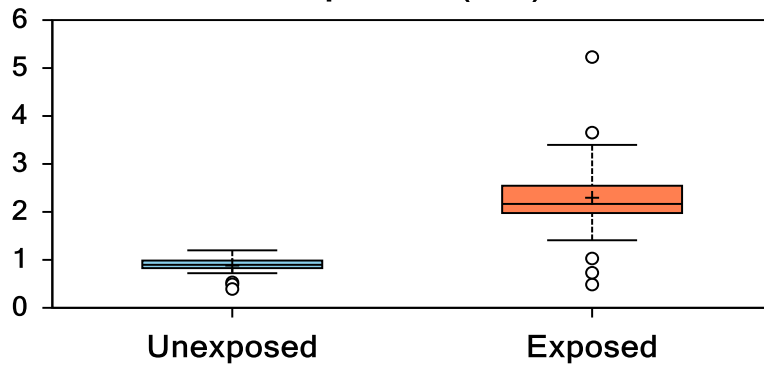
bradykinin, des-arg(9)



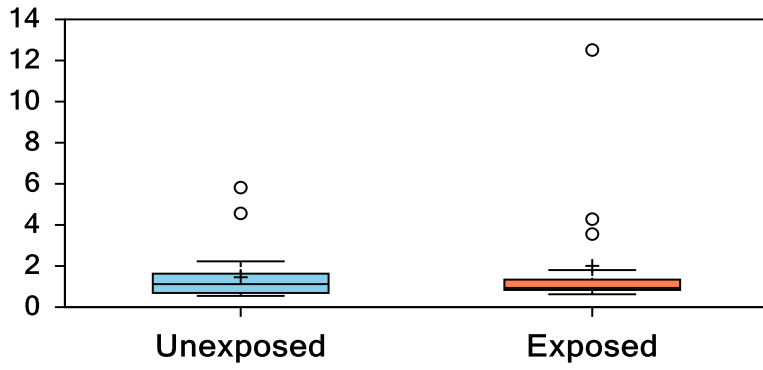
caffeine



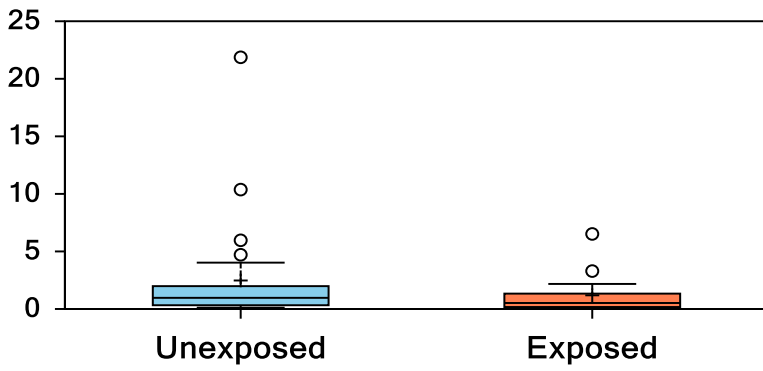
caproate (6:0)



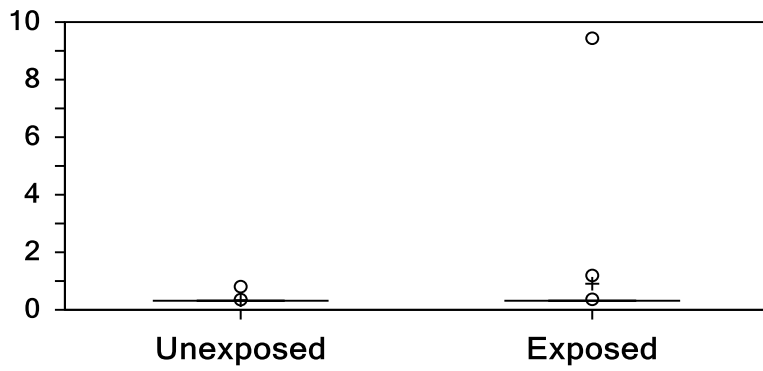
catechol sulfate



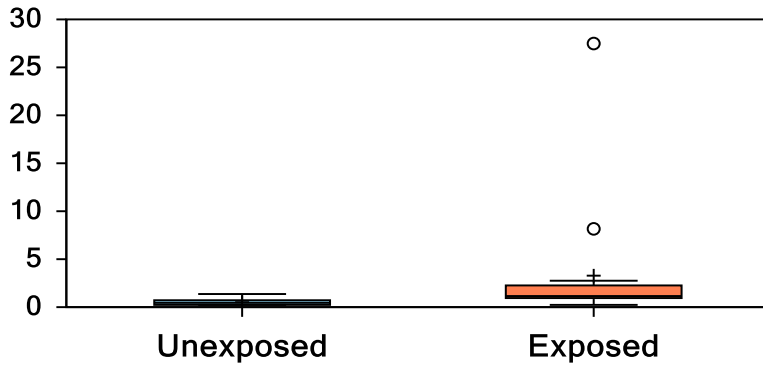
cholate



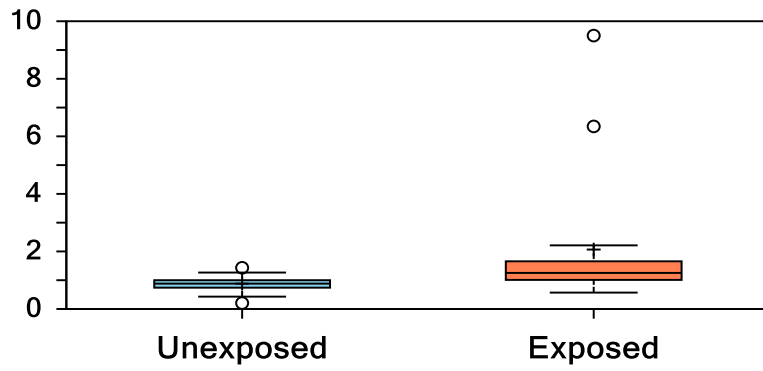
cinnamate



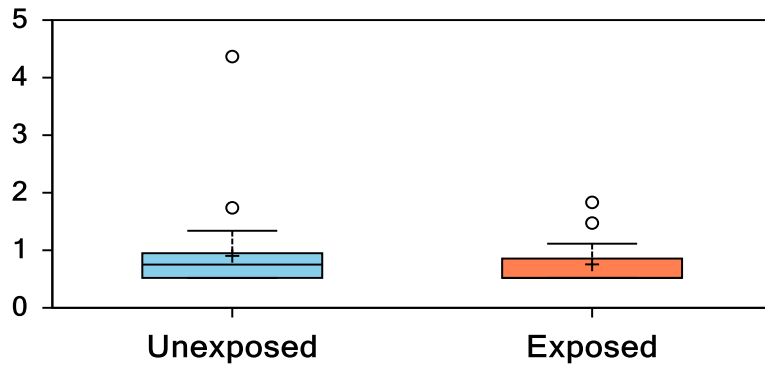
cis-urocanate



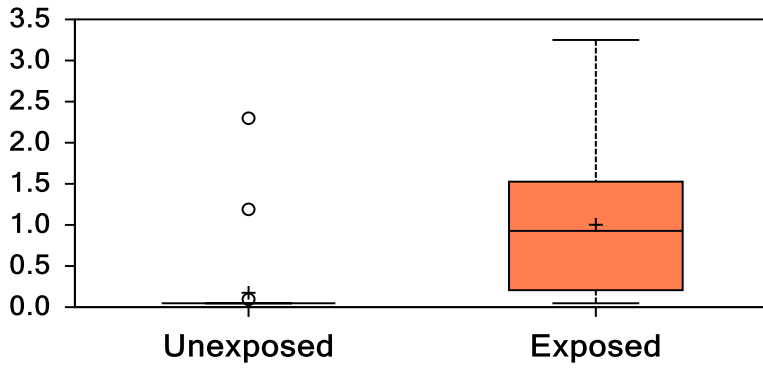
citramalate



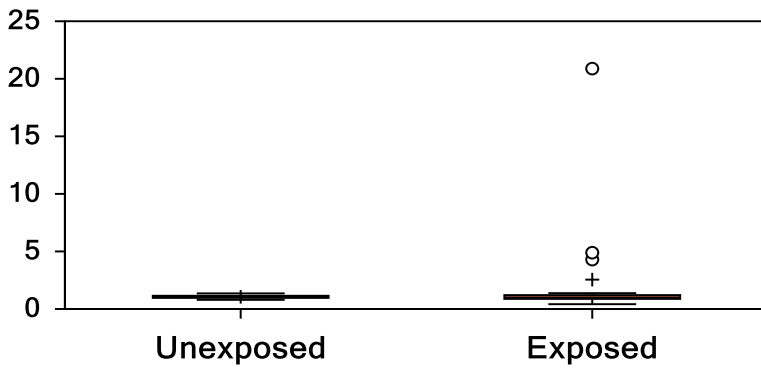
corticosterone



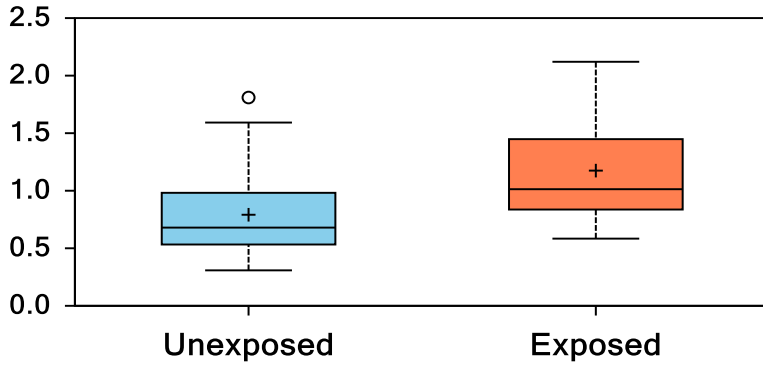
cotinine



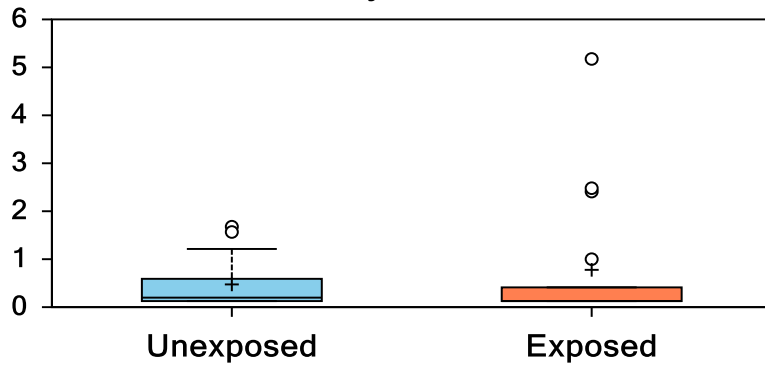
creatinine



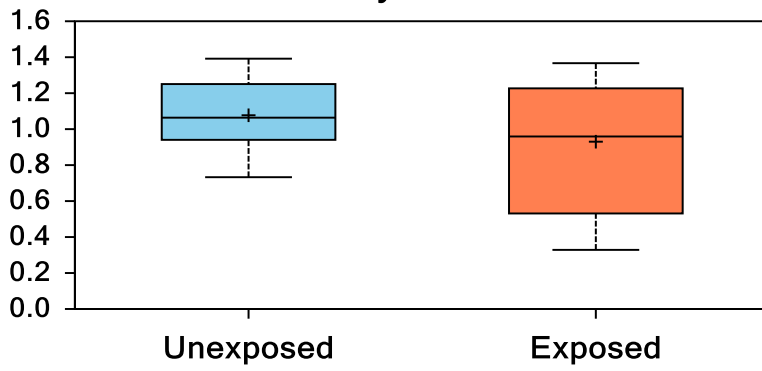
cyclo(leu-pro)



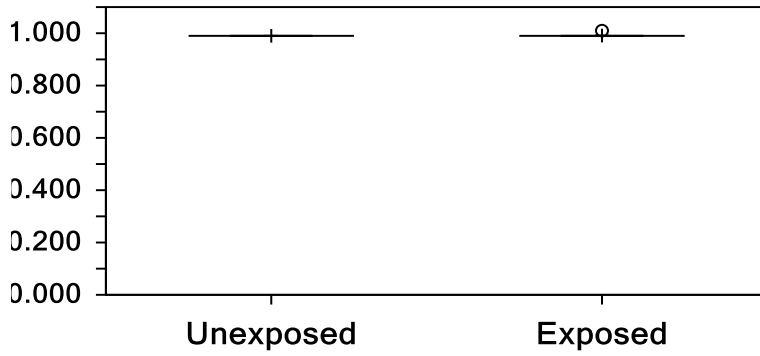
cystine



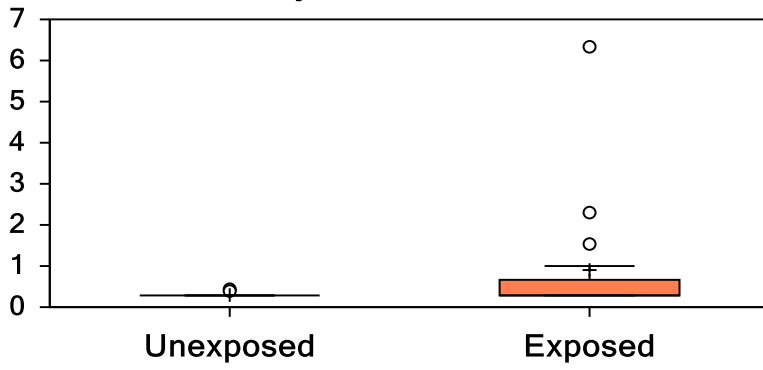
deoxycarnitine



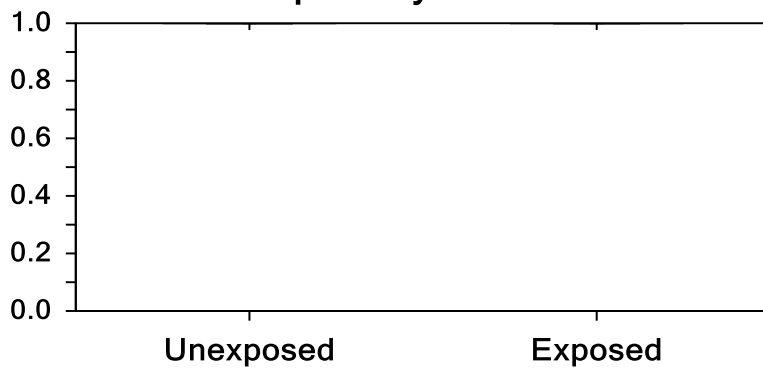
diaminopimelate



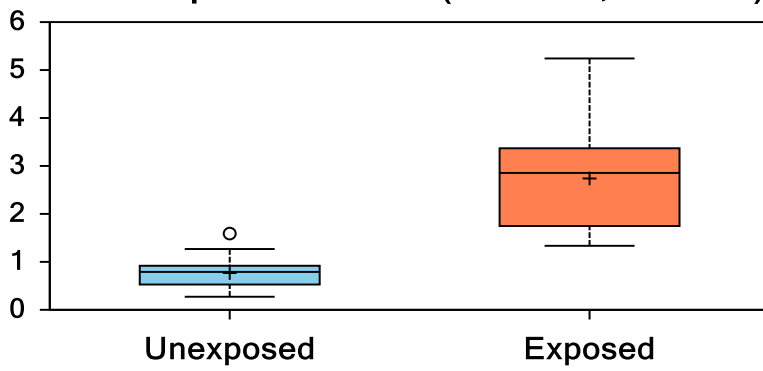
dihydroferulic acid



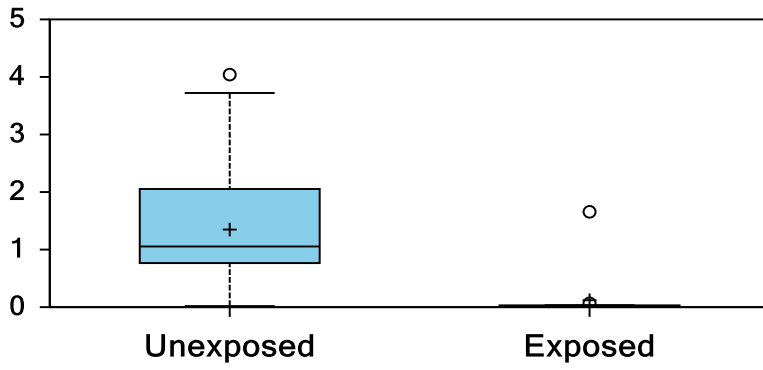
diphenhydramine



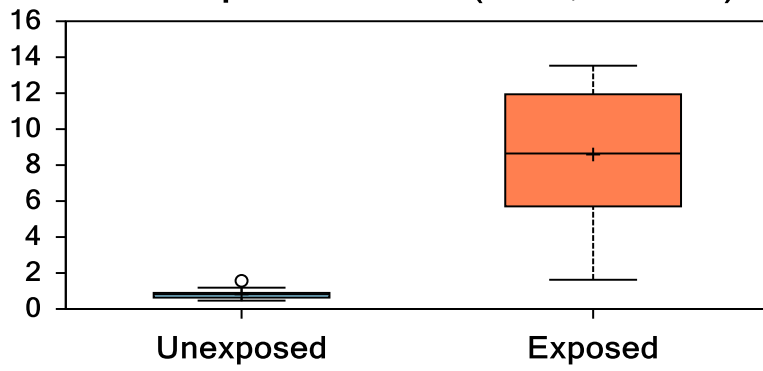
docosapentaenoate (n3 DPA; 22:5n3)



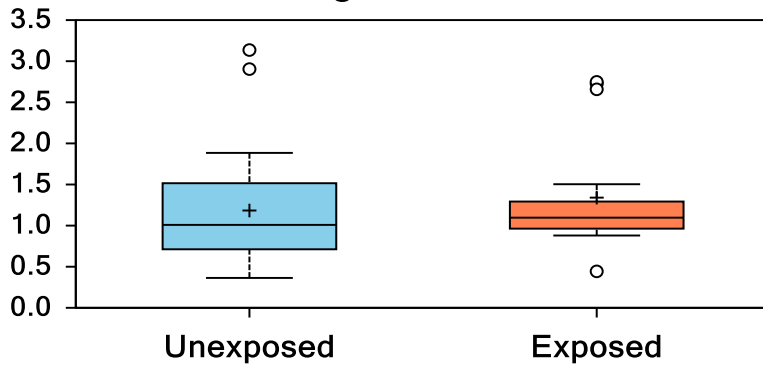
DSGEGDFXAEGGGVR*



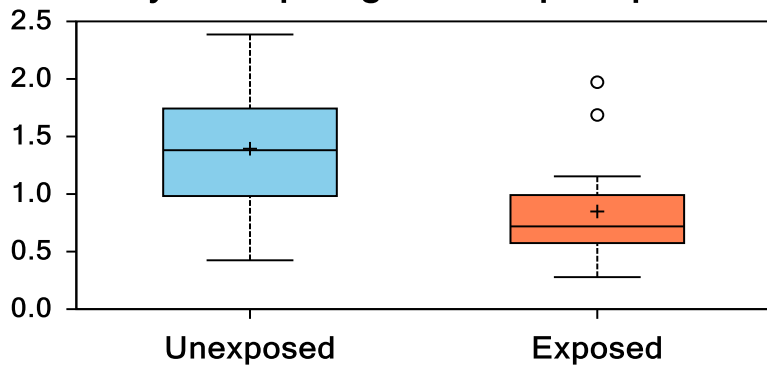
eicosapentaenoate (EPA; 20:5n3)



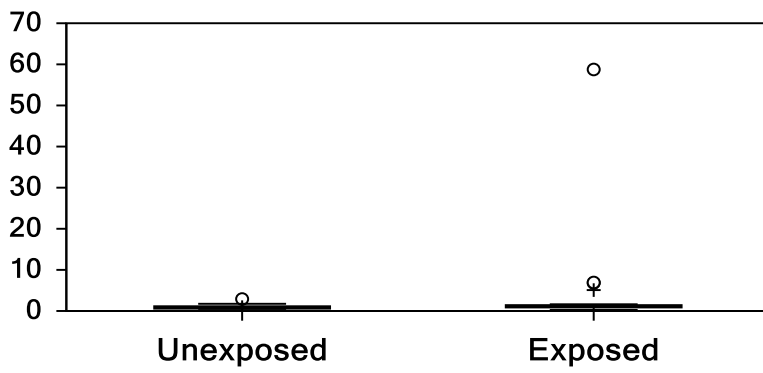
ergothioneine



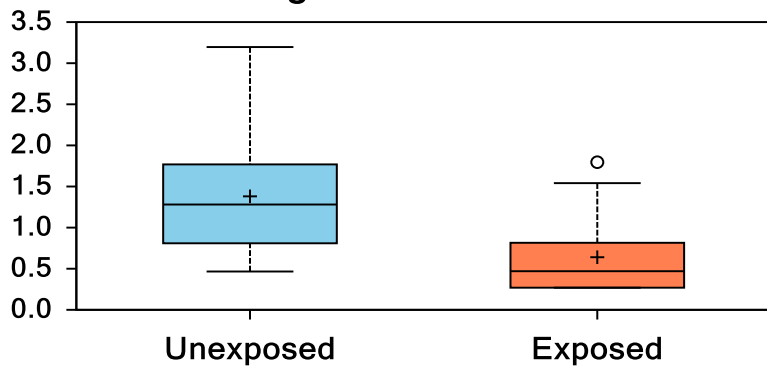
erythro-sphingosine-1-phosphate



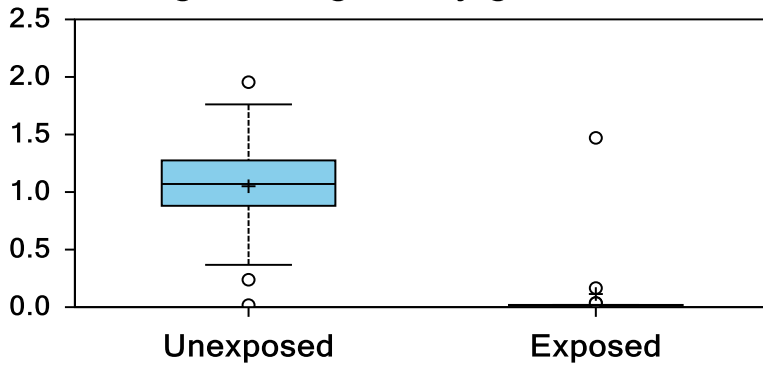
fucose



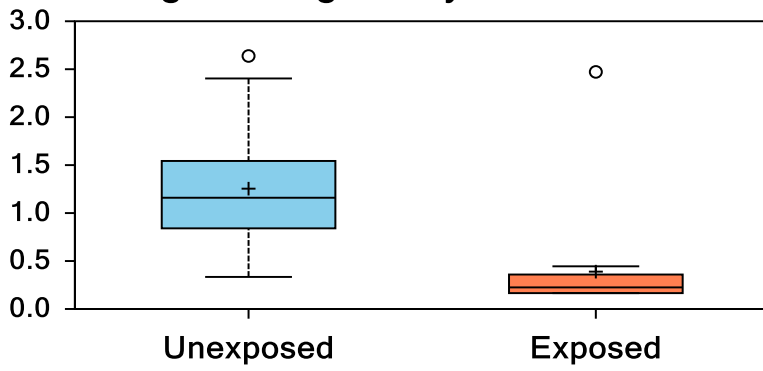
gamma-CEHC



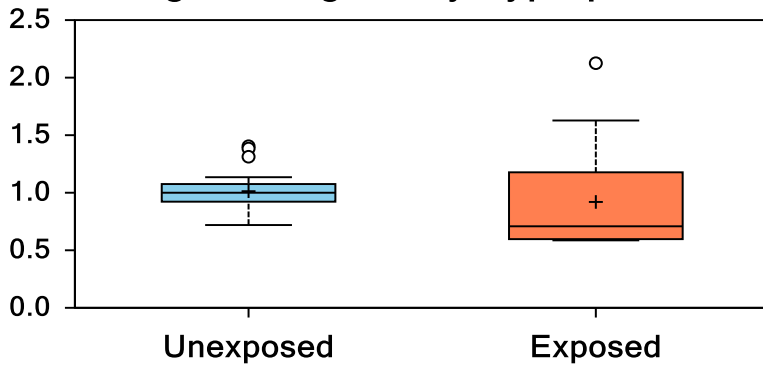
gamma-glutamylglutamine



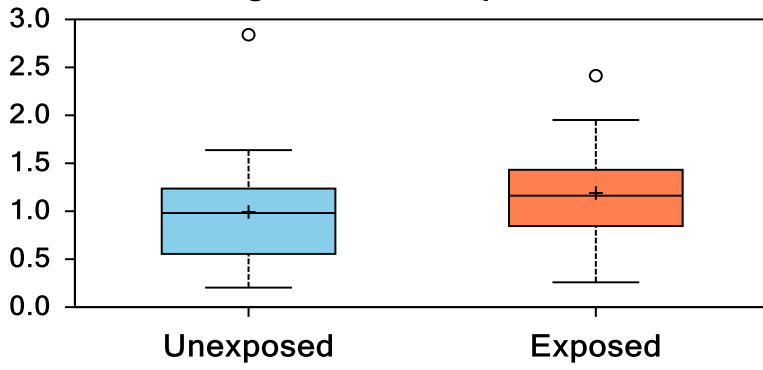
gamma-glutamylmethionine



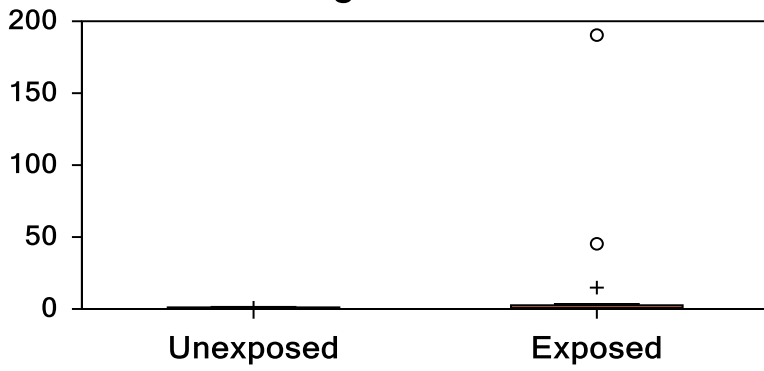
gamma-glutamyltryptophan



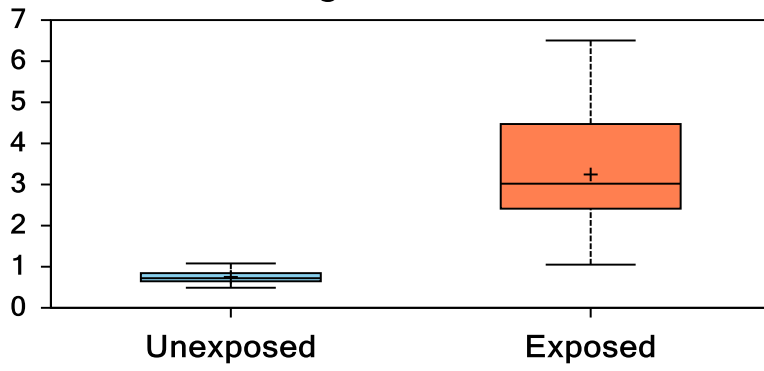
gamma-tocopherol



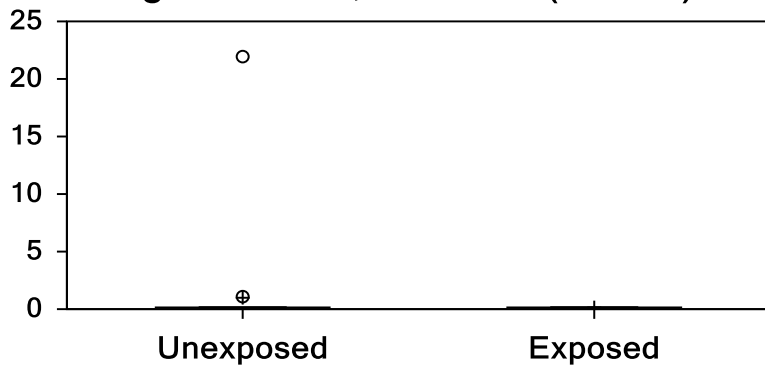
gluconate



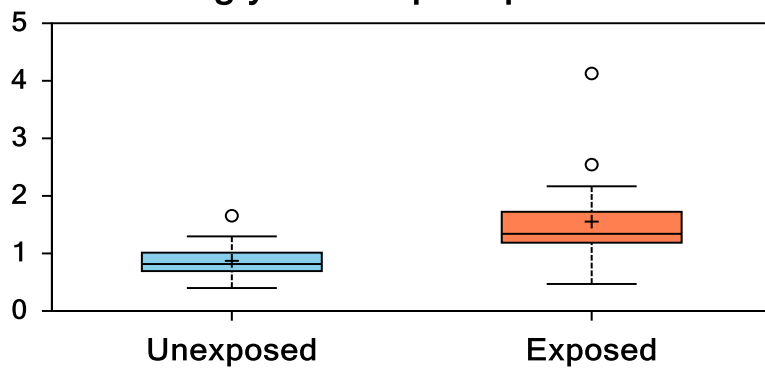
glutamate



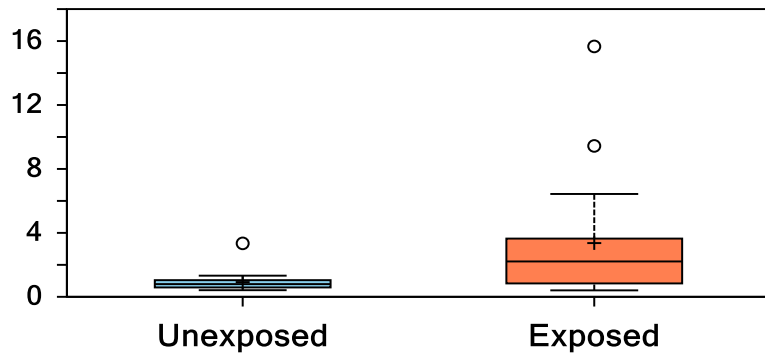
glutathione, oxidized (GSSG)



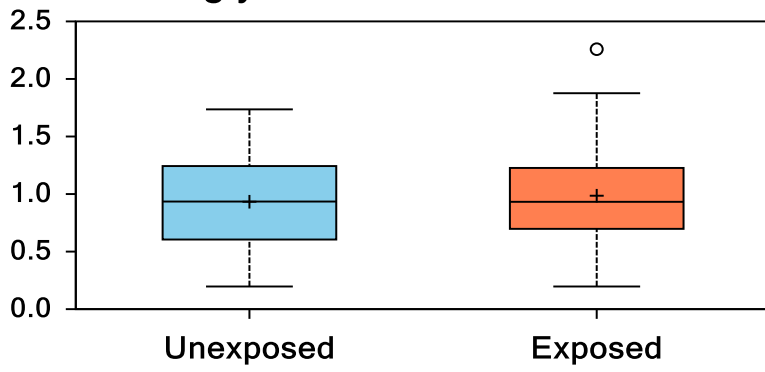
glycerol 2-phosphate



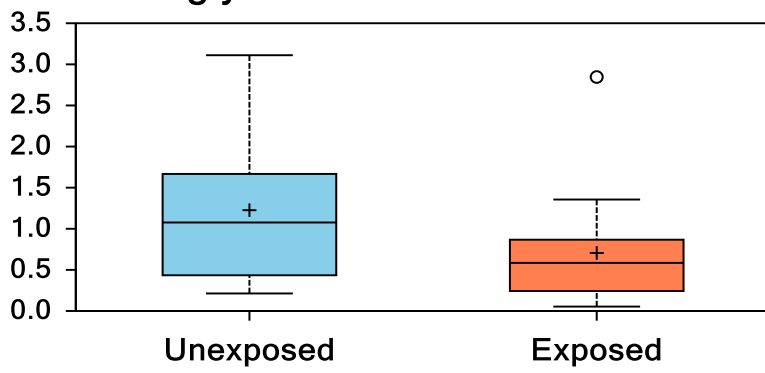
glycine



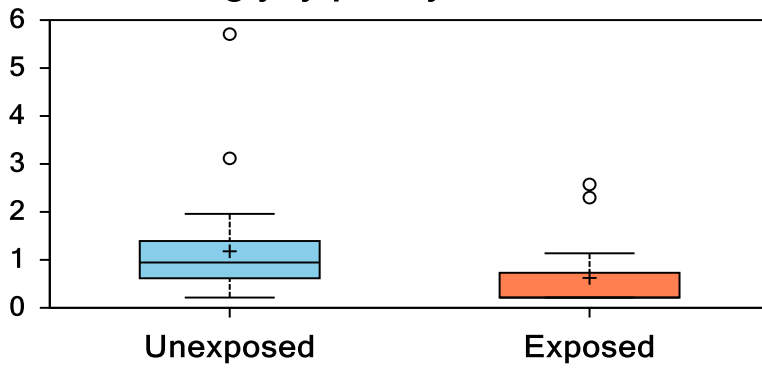
glycocholenate sulfate*



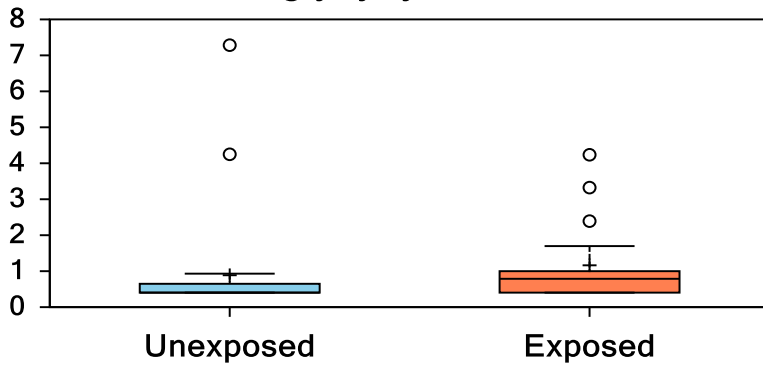
glycolithocholate sulfate*



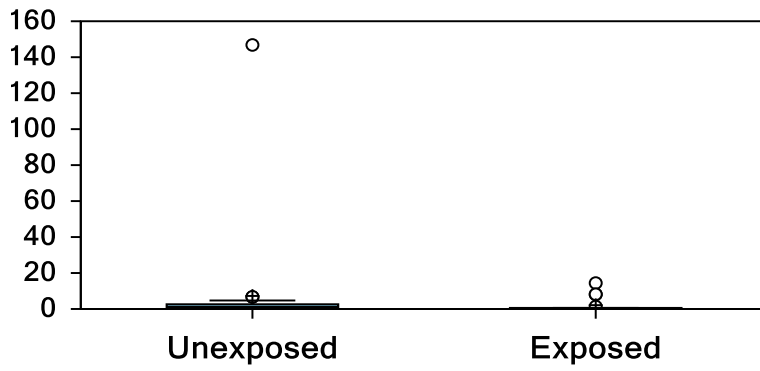
glycylphenylalanine



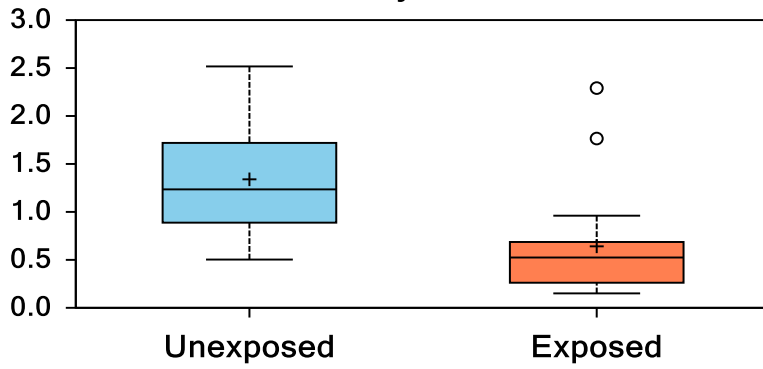
glycyltyrosine



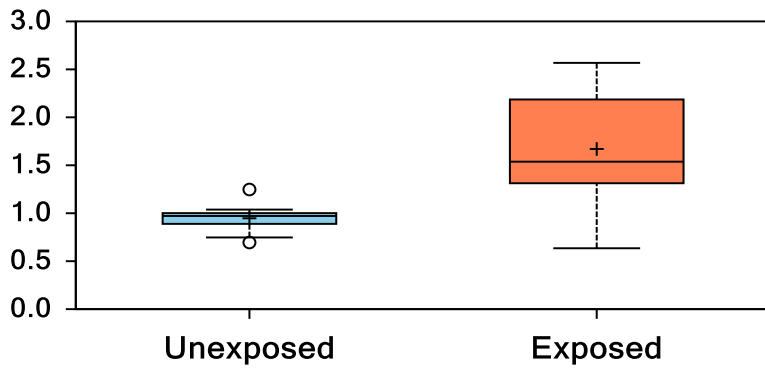
heme*



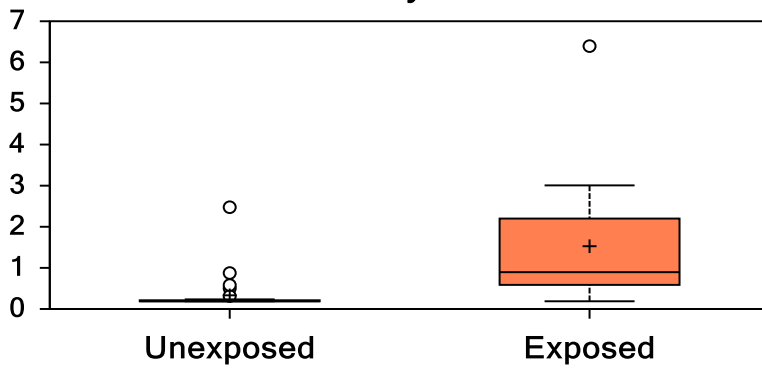
hexanoylcarnitine



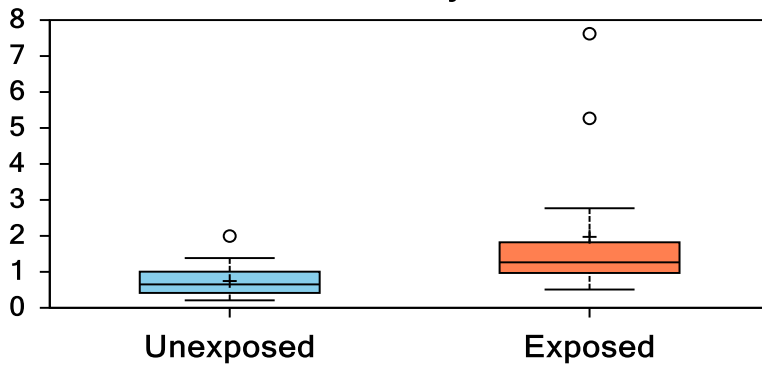
histidine



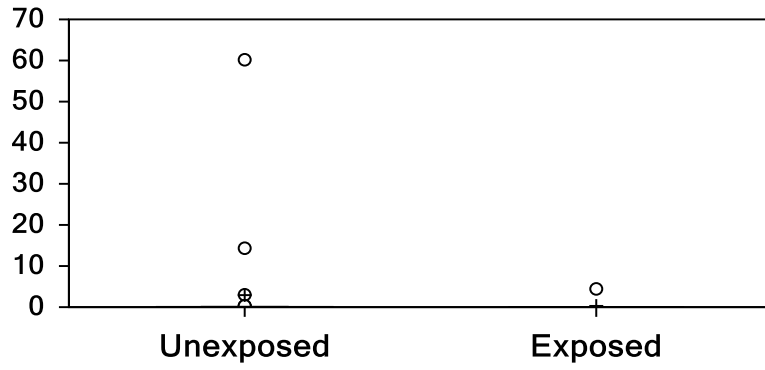
homocysteine



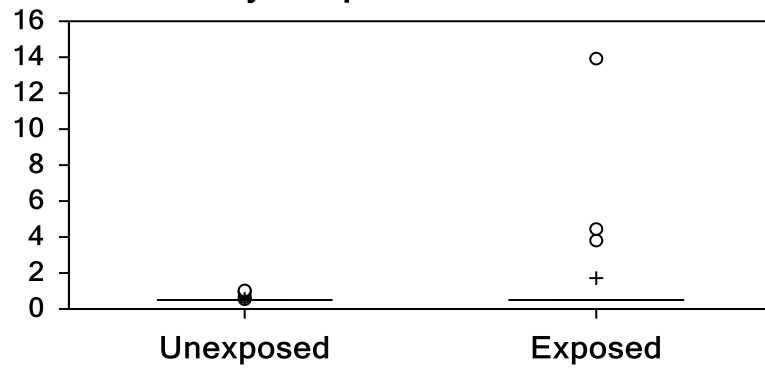
homostachydrine*



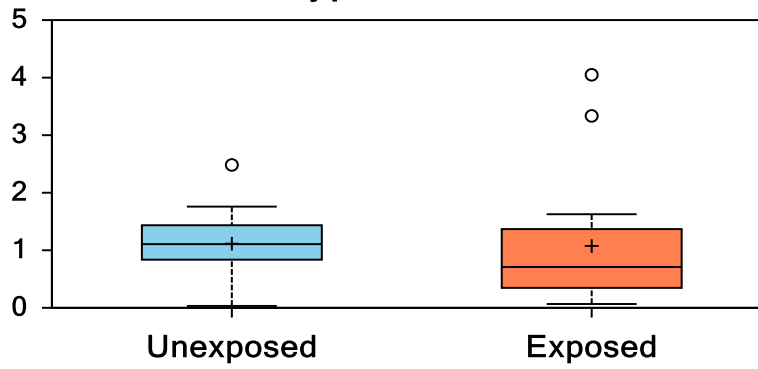
HXGXA*



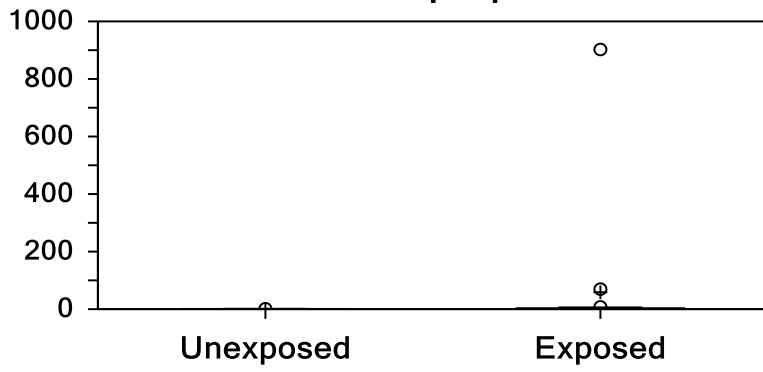
hydroquinone sulfate



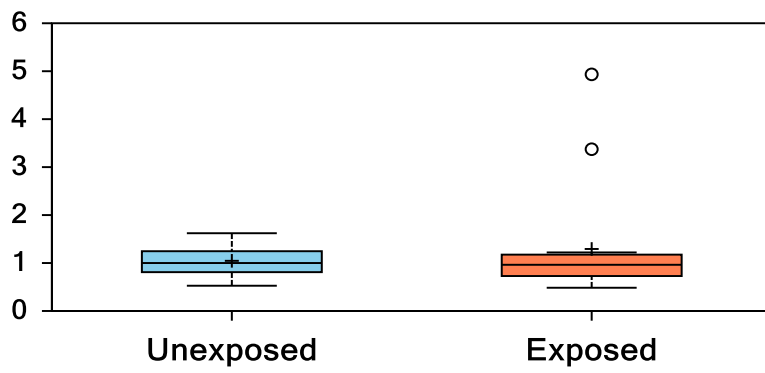
hypoxanthine



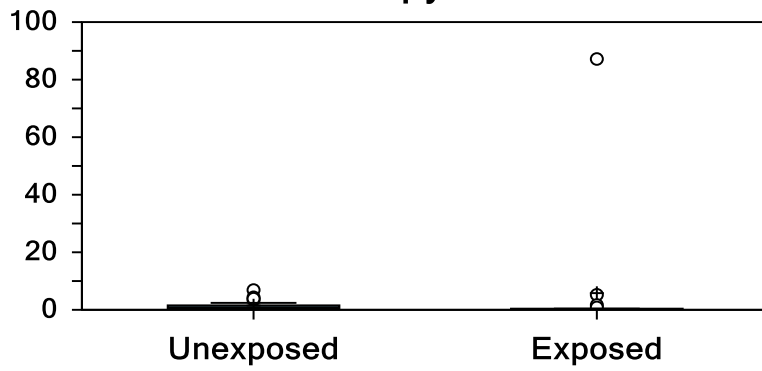
imidazole propionate



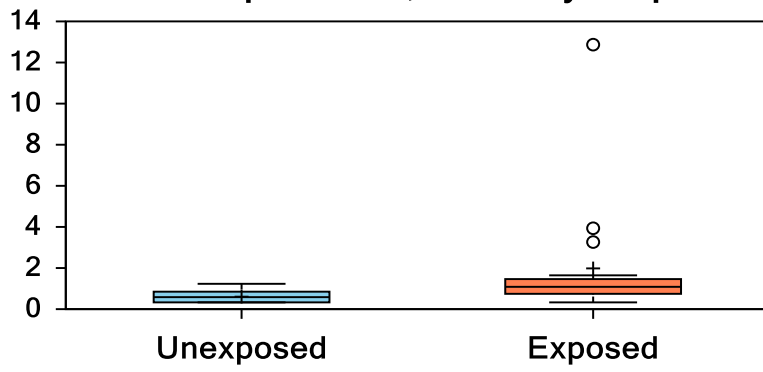
indoleacetate



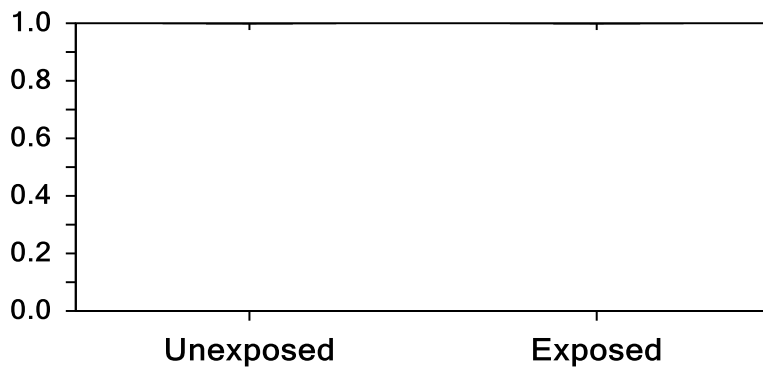
indolepyruvate



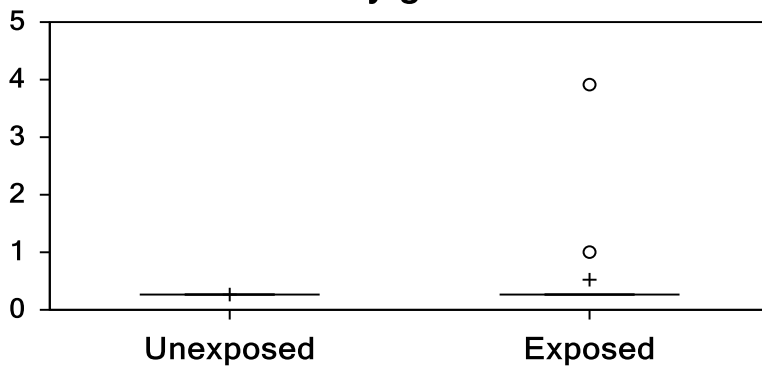
Isobar: pimelate, 3-methyladipate



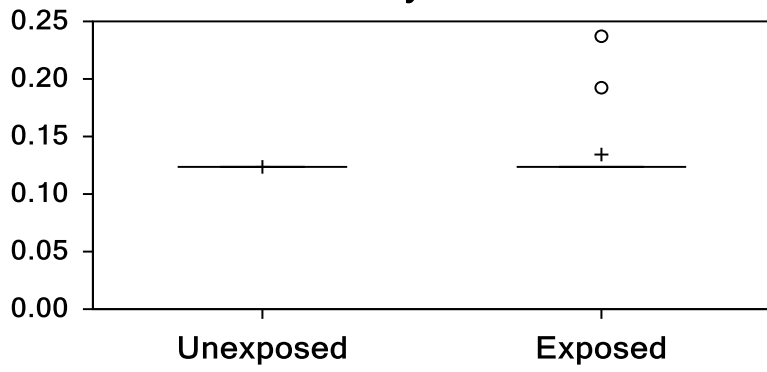
isocitrate



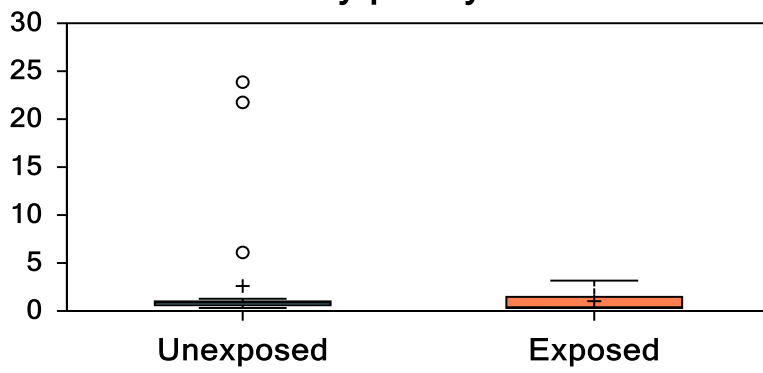
isoleucylglutamate



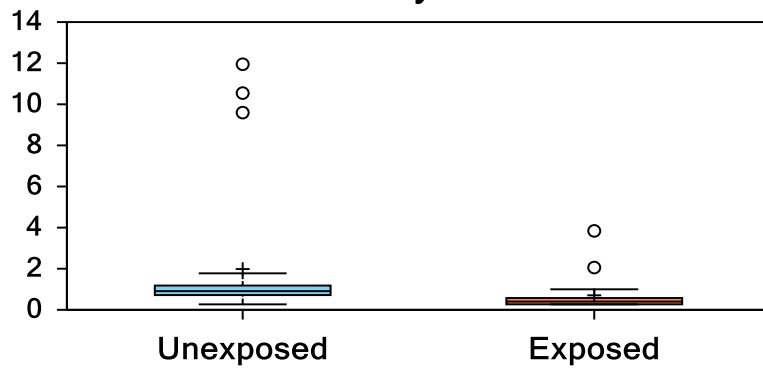
isoleucylhistidine



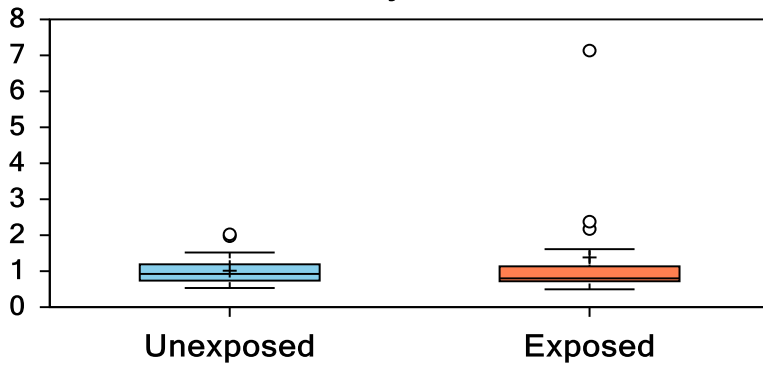
isoleucylphenylalanine



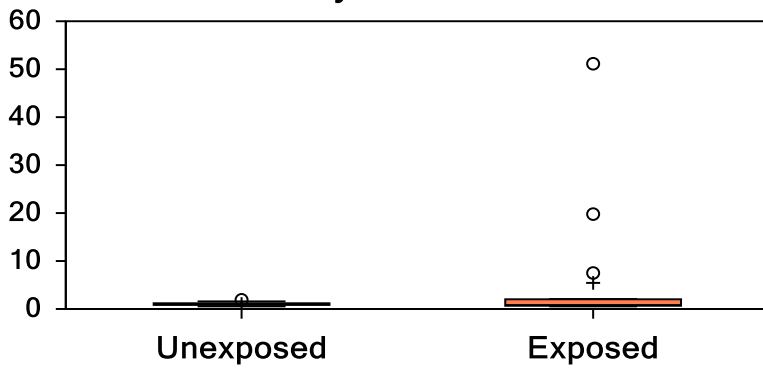
isoleucylvaline



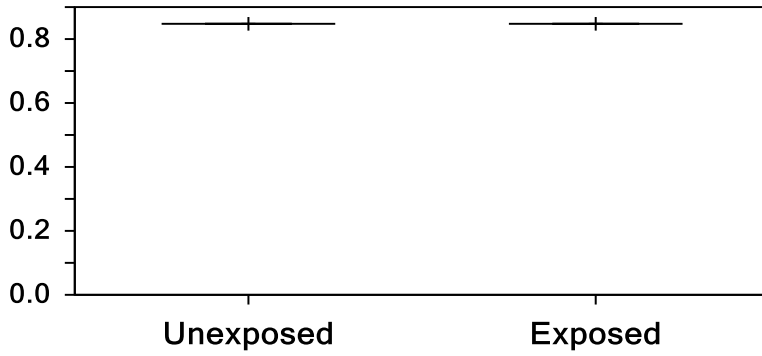
isovalerylcarnitine



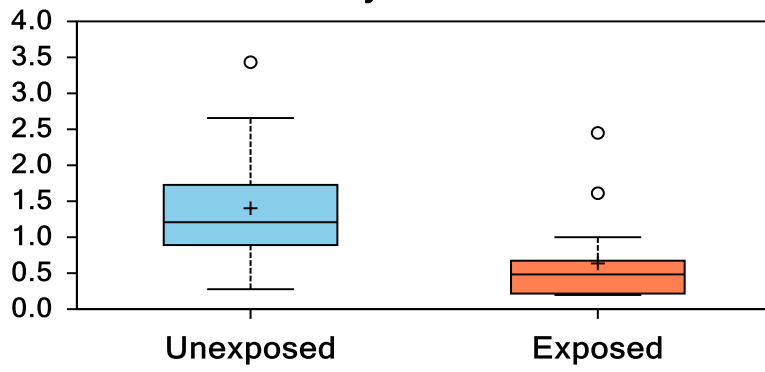
kynurenate



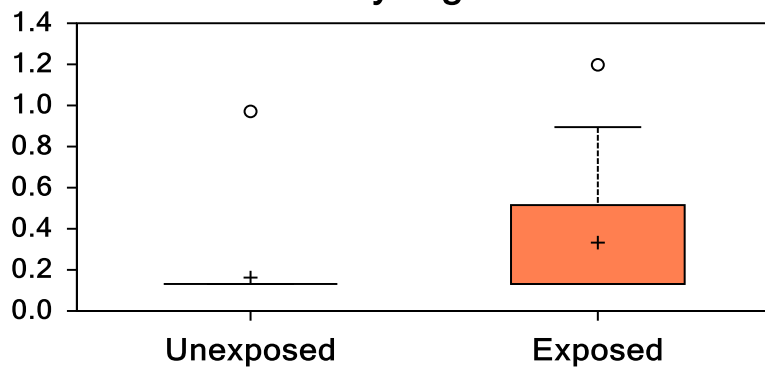
lactose



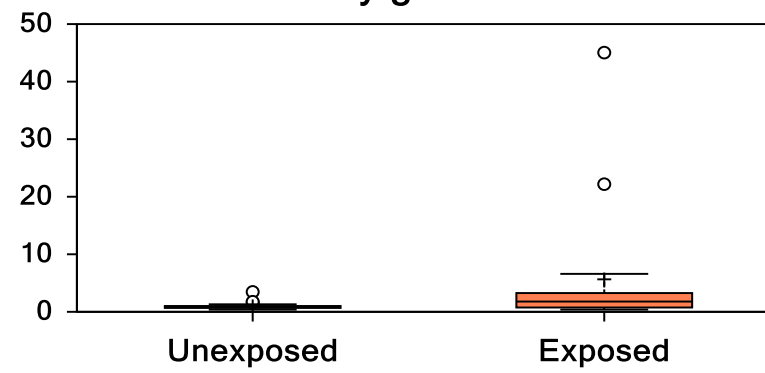
laurylcarnitine



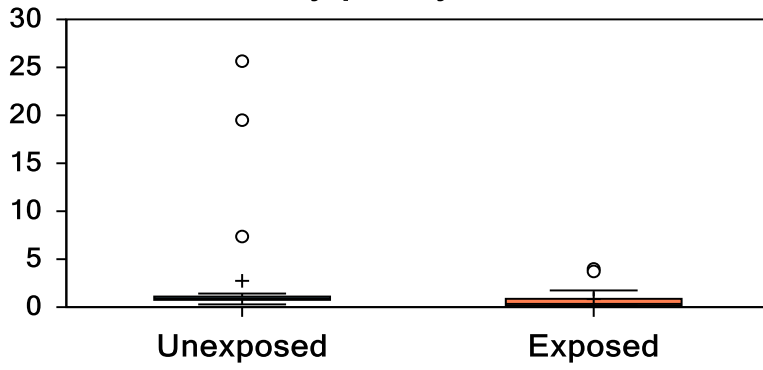
leucylarginine



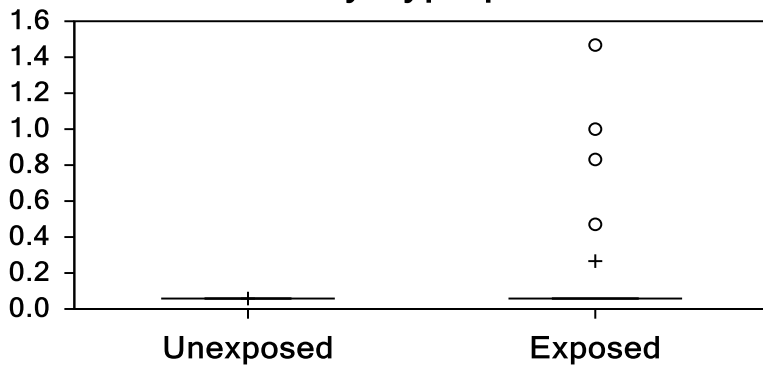
leucylglutamate



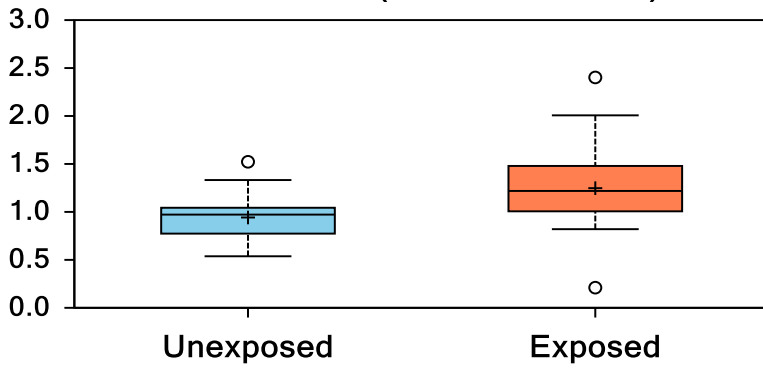
leucylphenylalanine



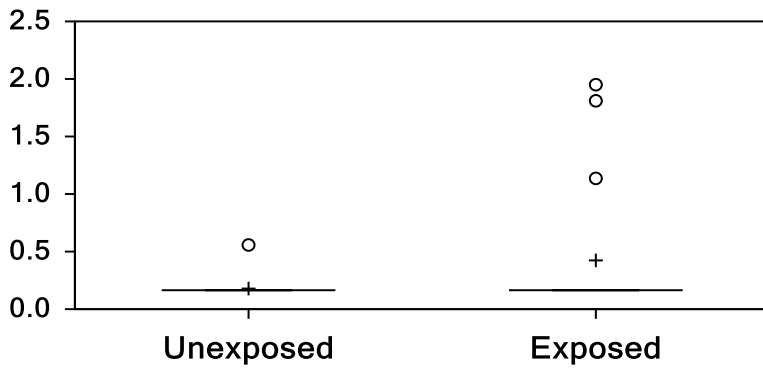
leucyltryptophan



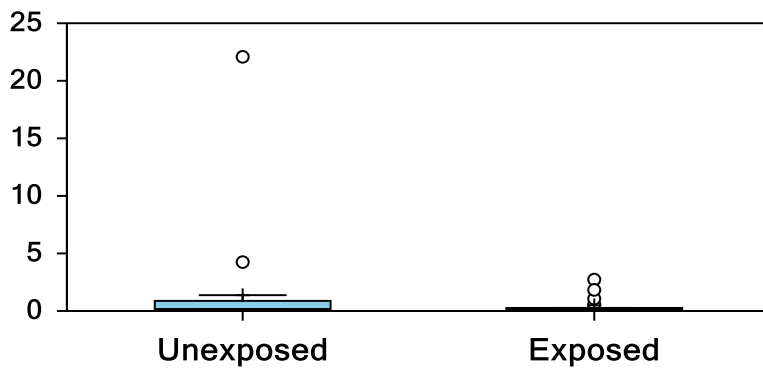
levulinate (4-oxovalerate)



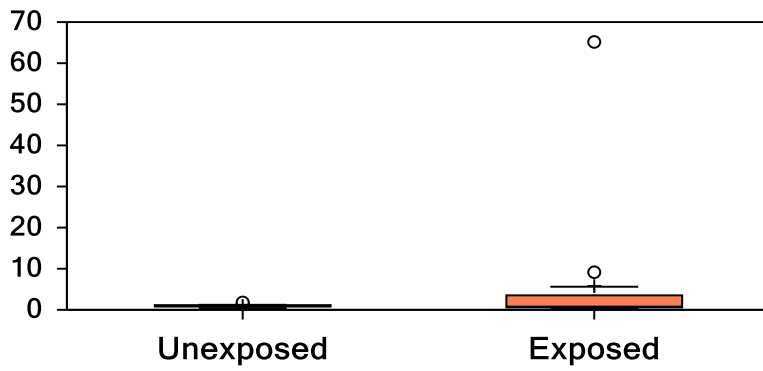
linamarin



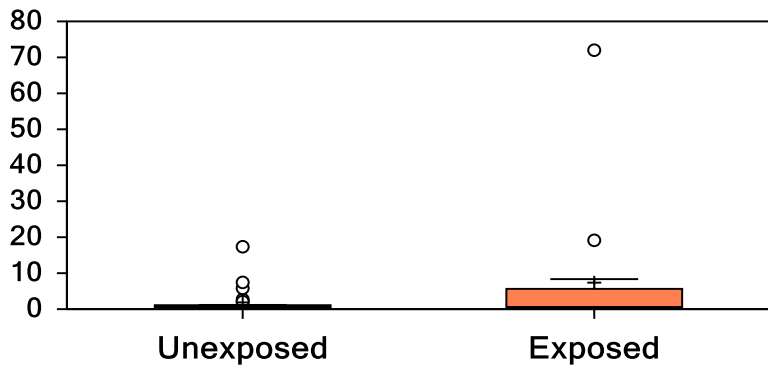
L-urobilin



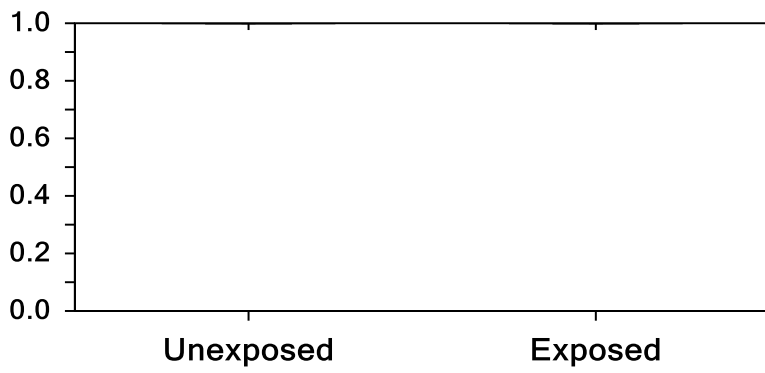
malate



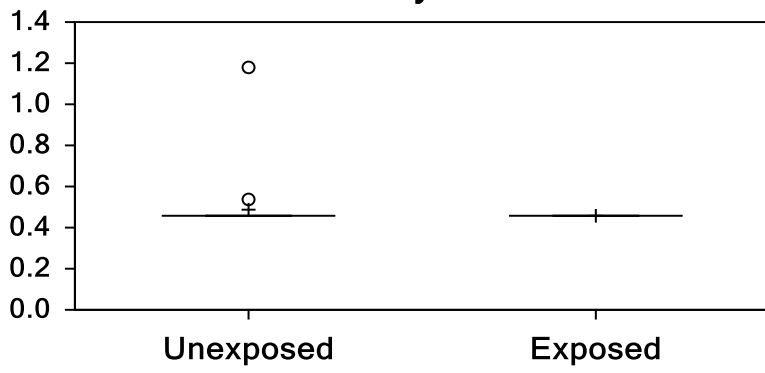
mannitol



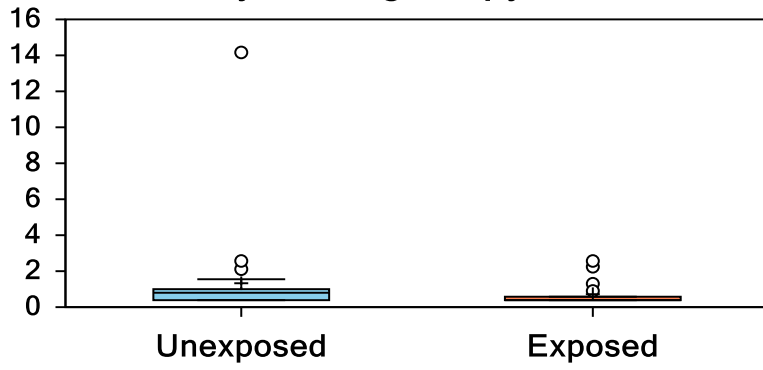
metformin



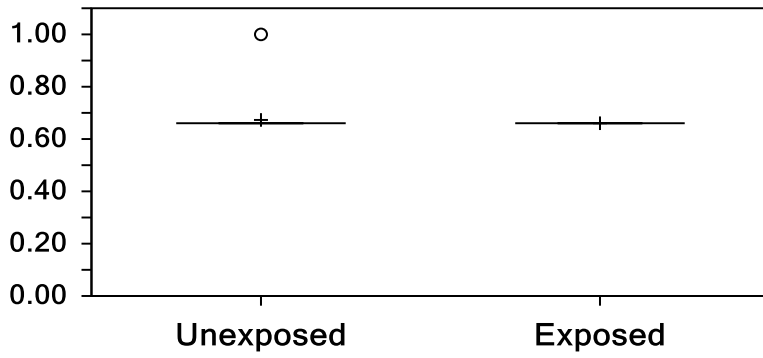
methionylalanine



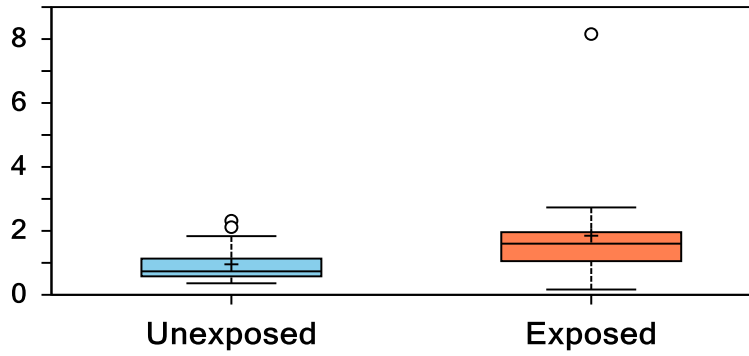
methyl-beta-glucopyranoside



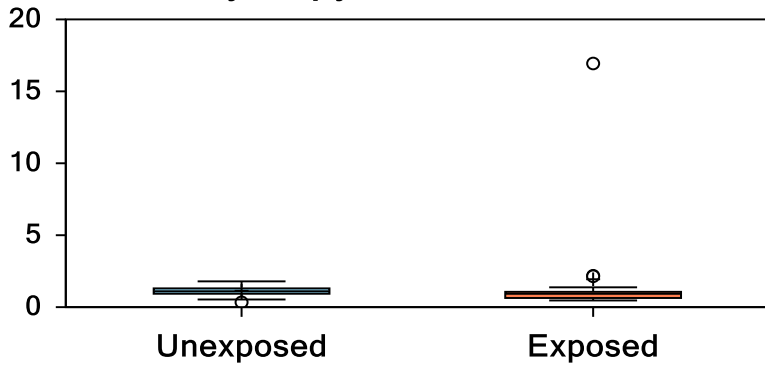
metoprolol acid metabolite*



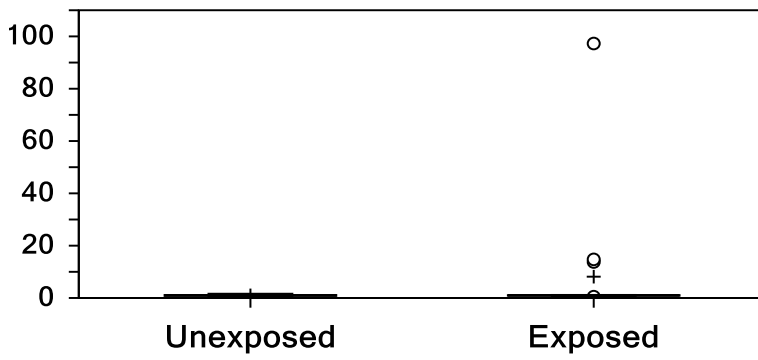
myristoleate (14:1n5)



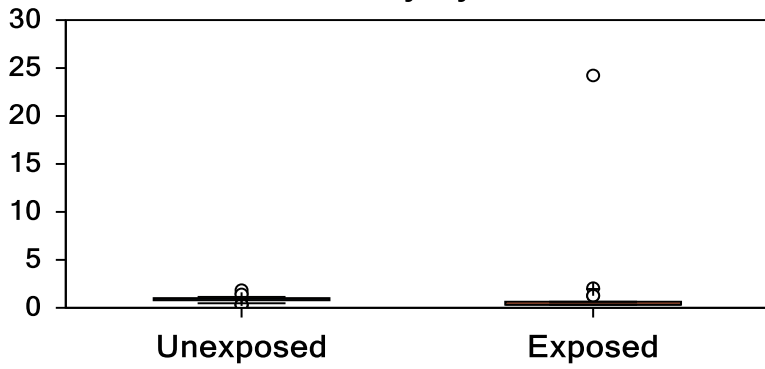
N1-Methyl-2-pyridone-5-carboxamide



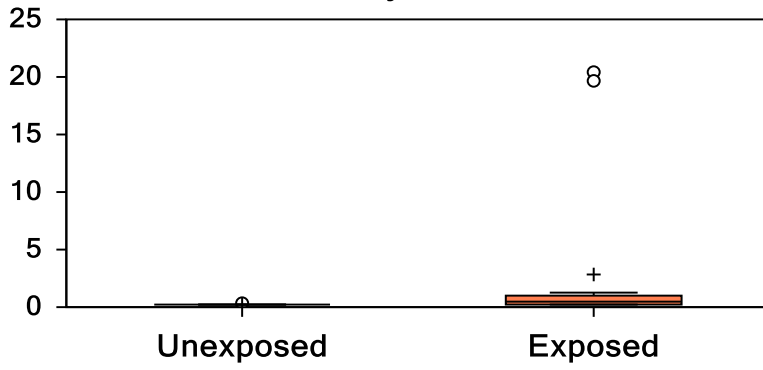
N2,N2-dimethylguanosine



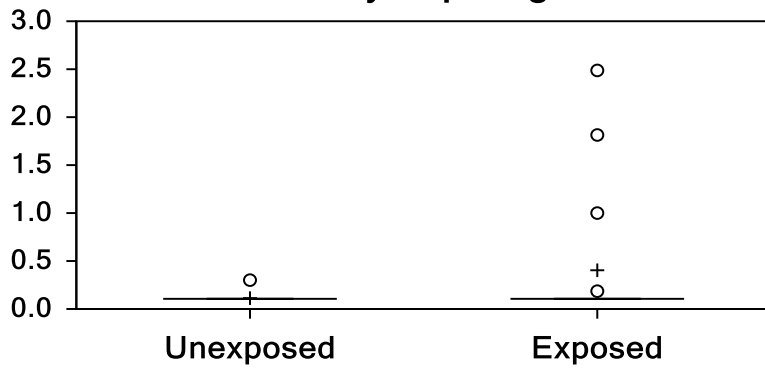
N4-acetylcytidine



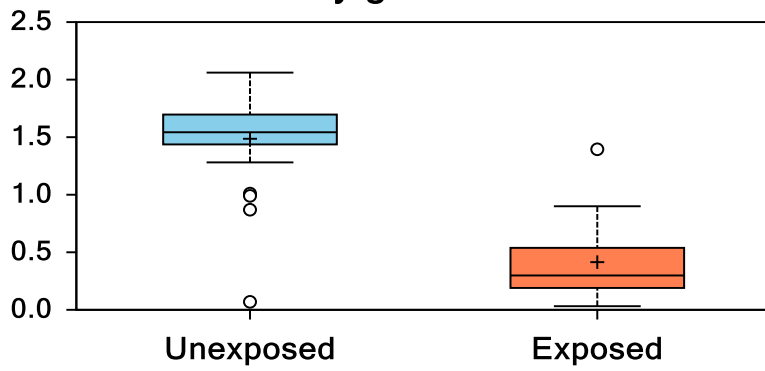
N6-methyladenosine



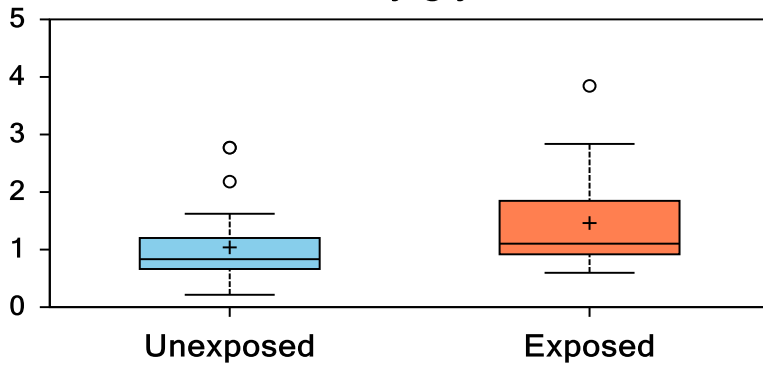
N-acetylasparagine



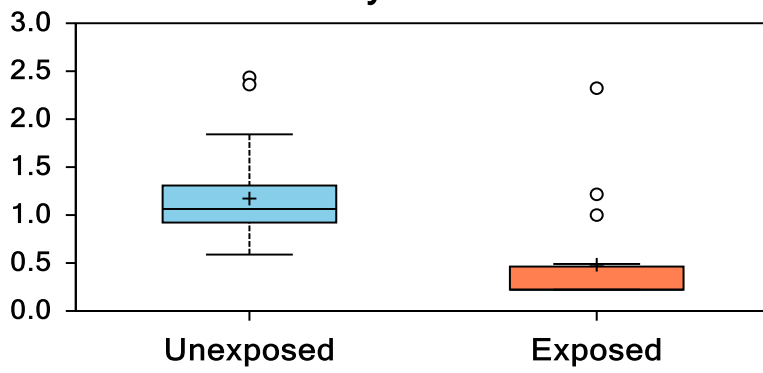
N-acetylgalactosamine



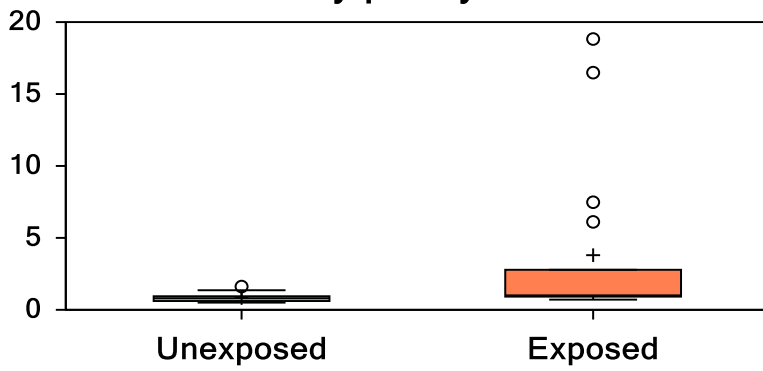
N-acetylglycine



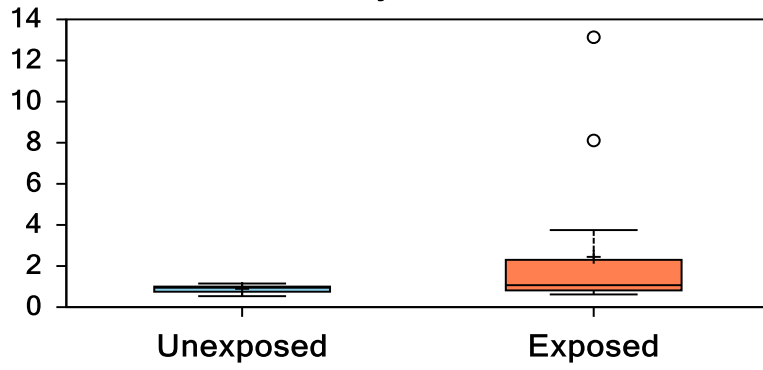
N-acetylmethionine



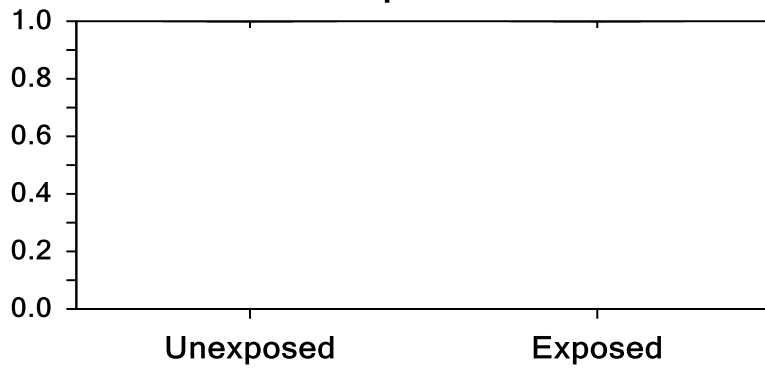
N-acetylphenylalanine



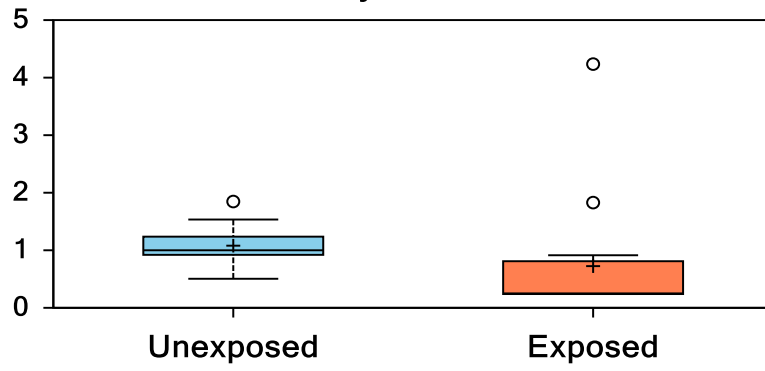
N-acetylthreonine



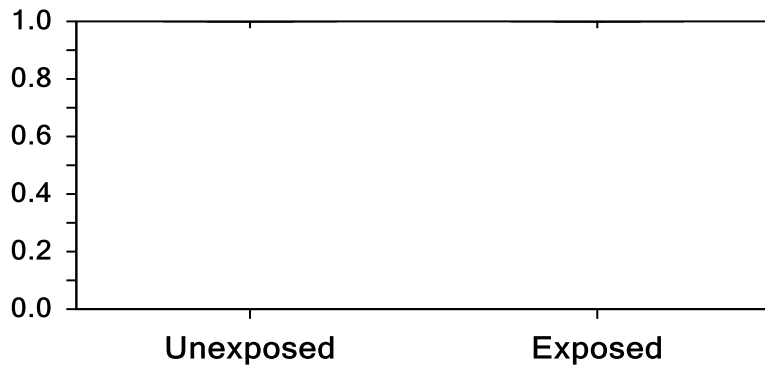
naproxen



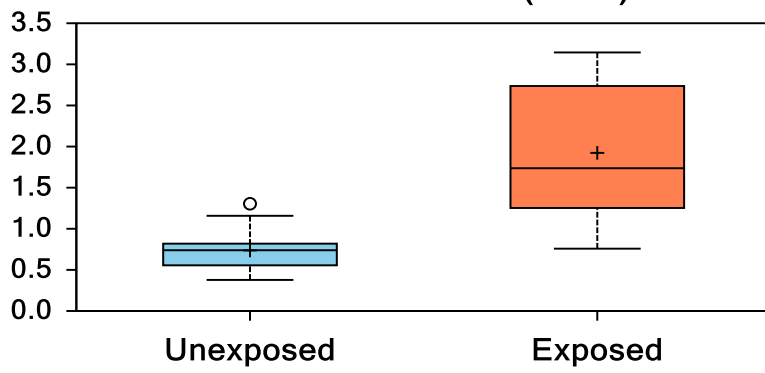
N-formylmethionine



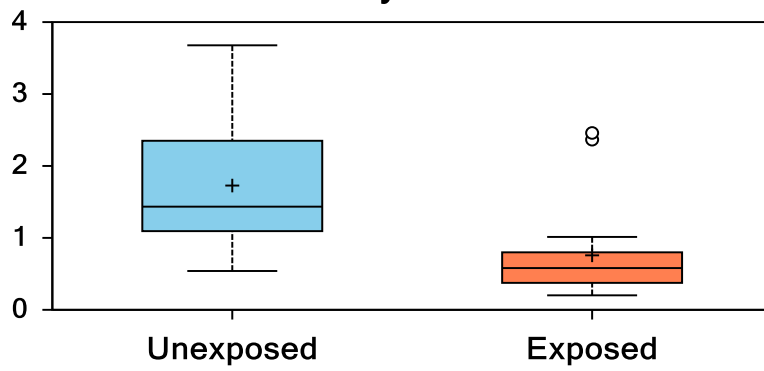
nicotine



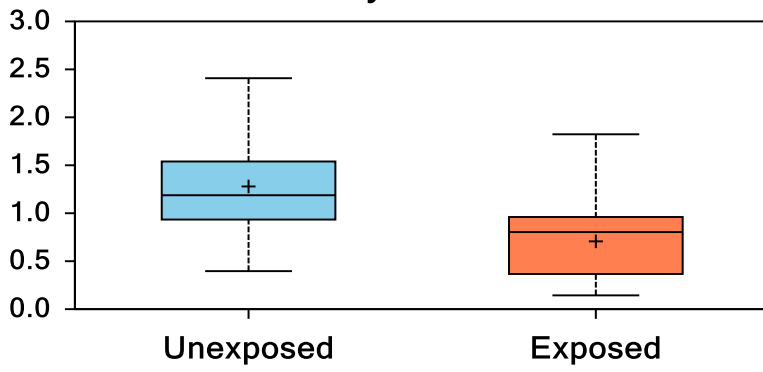
nonadecanoate (19:0)



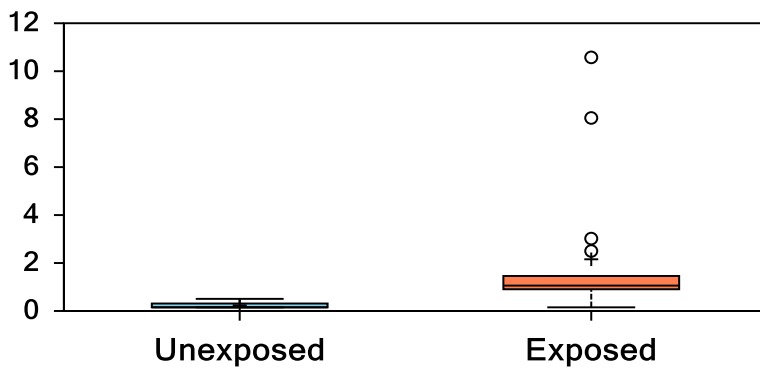
octanoylcarnitine



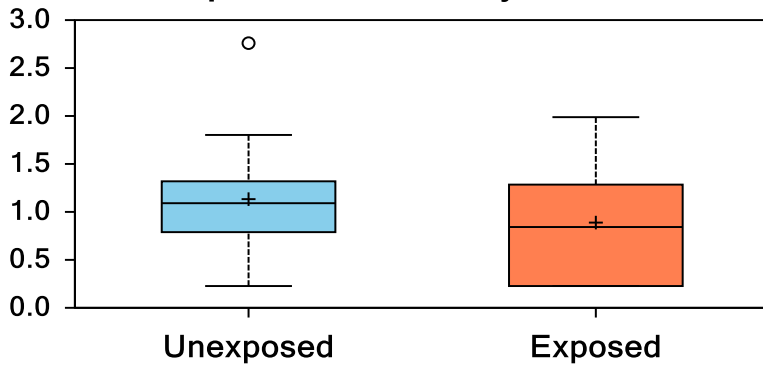
oleoylcarnitine



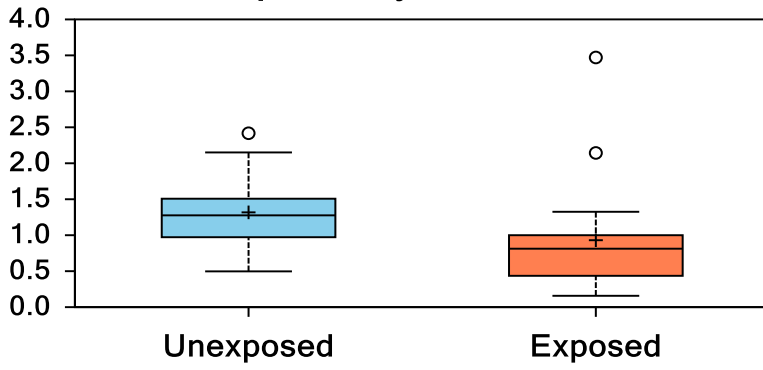
orotate



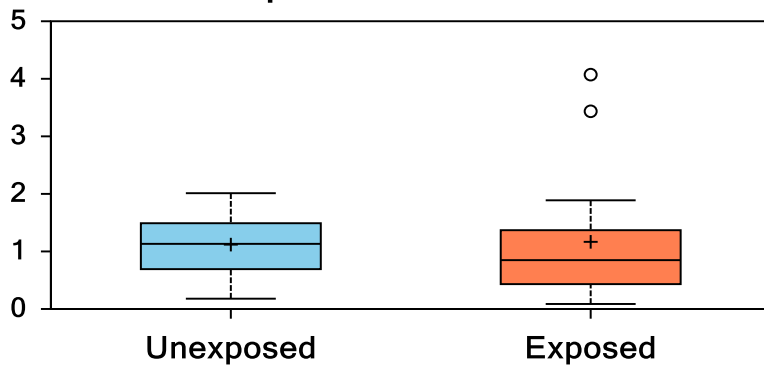
palmitate, methyl ester



palmitoylcarnitine



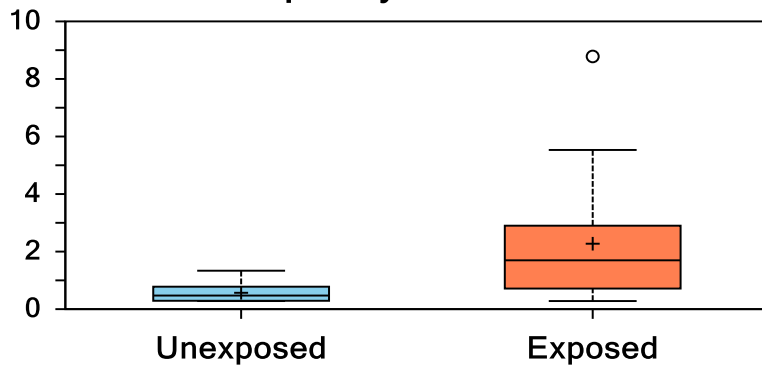
p-cresol sulfate



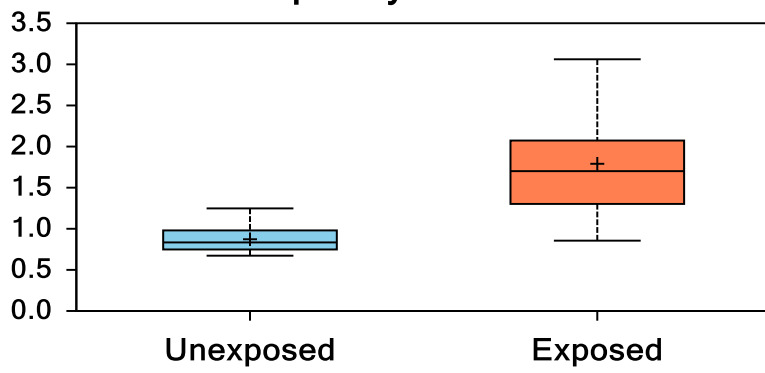
phenethylamine (isobar with 1-phenylethanolamine)



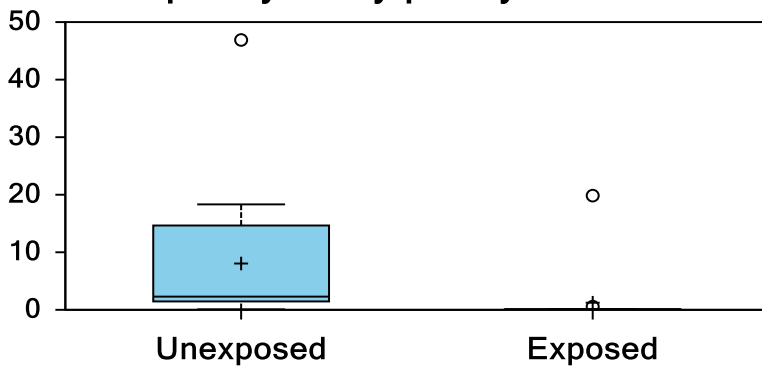
phenylacetate



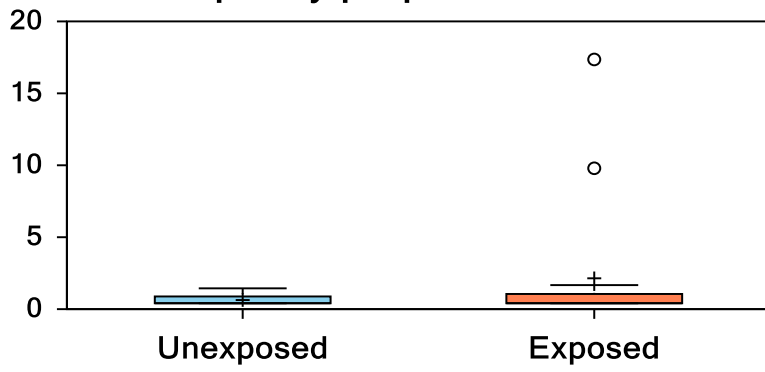
phenylalanine



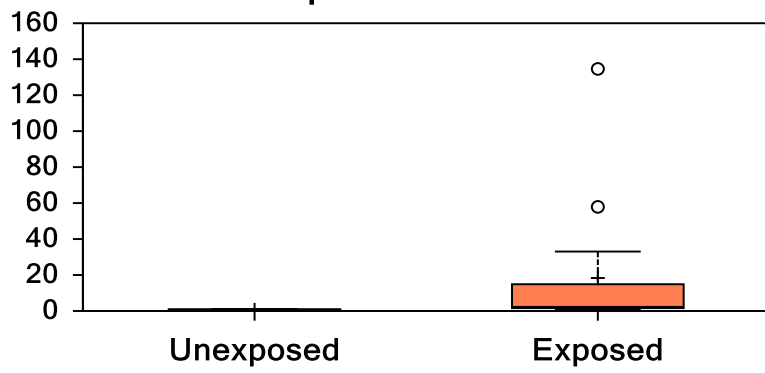
phenylalanylphenylalanine



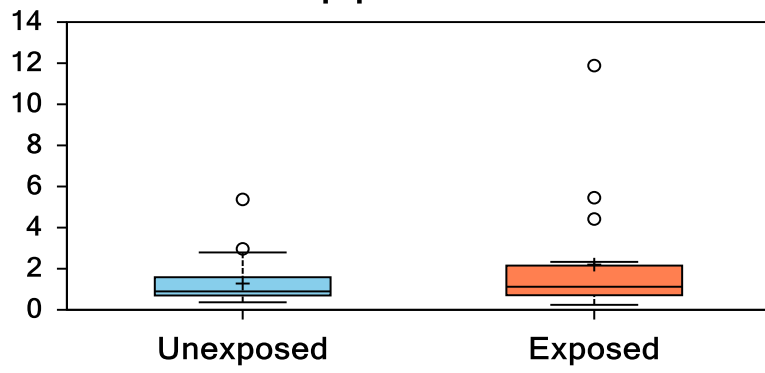
phenylpropanolamine



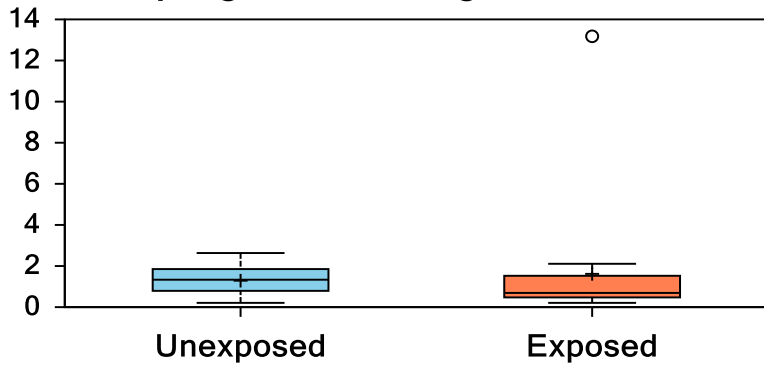
phthalic acid



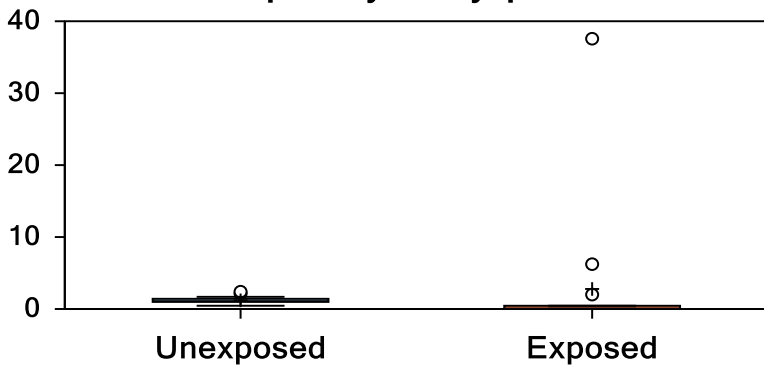
pipecolate



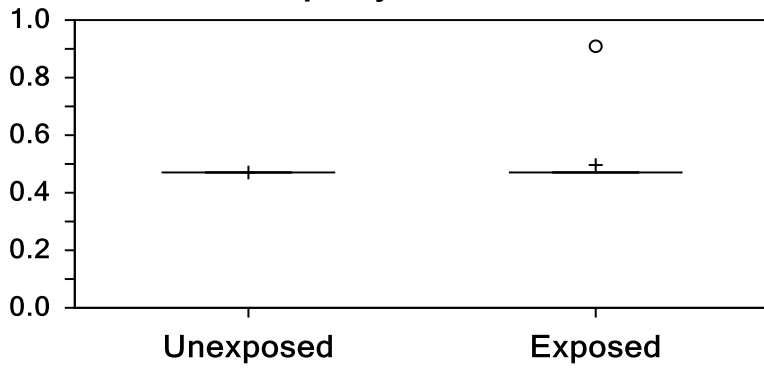
pregnenediol-3-glucuronide



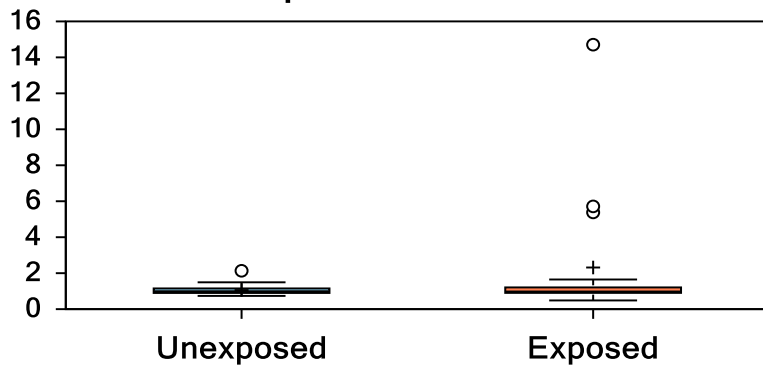
pro-hydroxy-pro



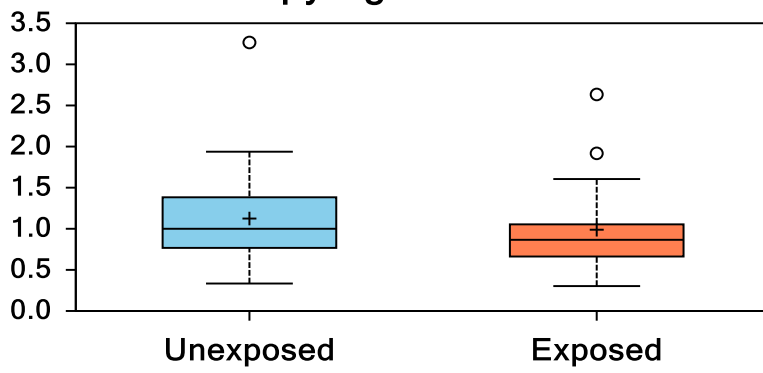
prolylleucine



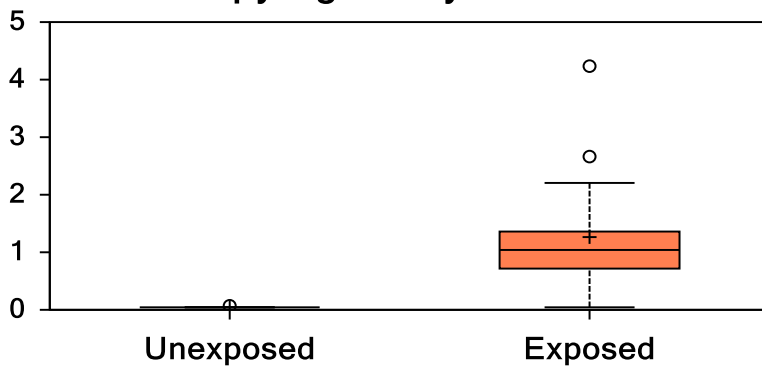
pseudouridine



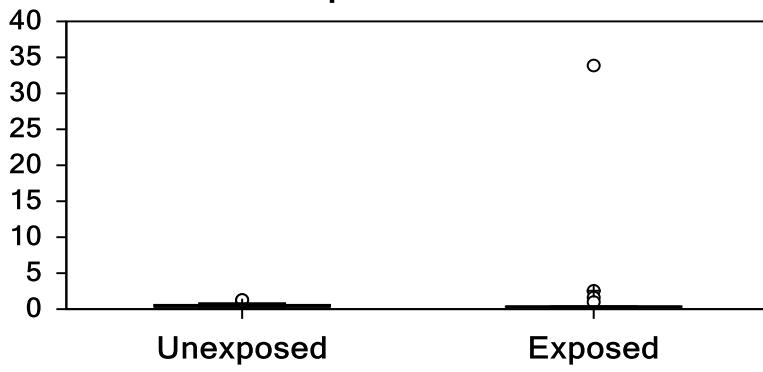
pyroglutamine*



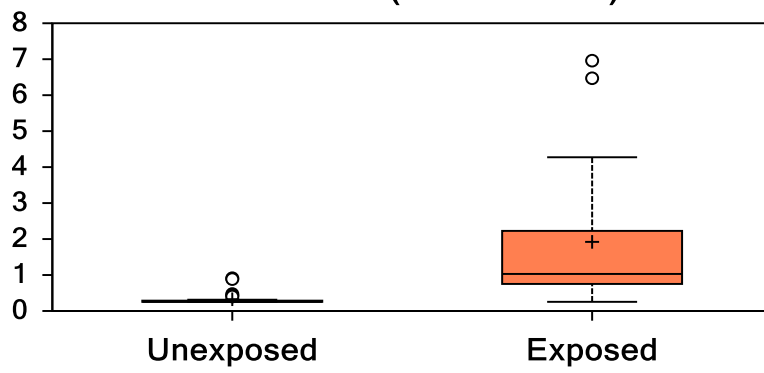
pyroglutamyvaline



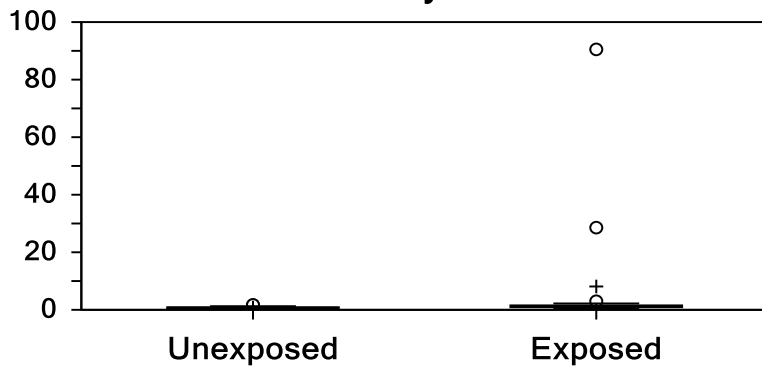
quinolinate



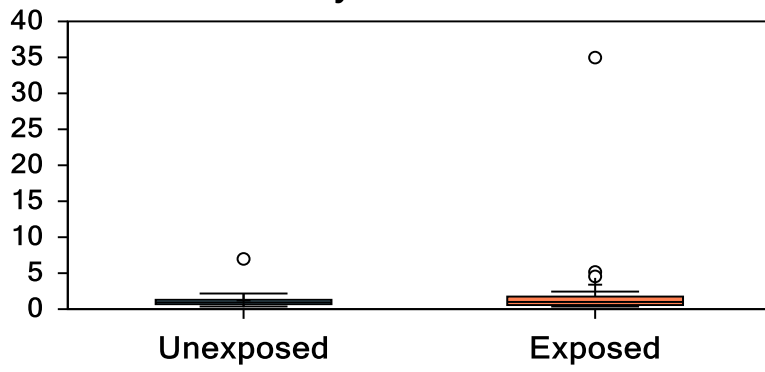
riboflavin (Vitamin B2)



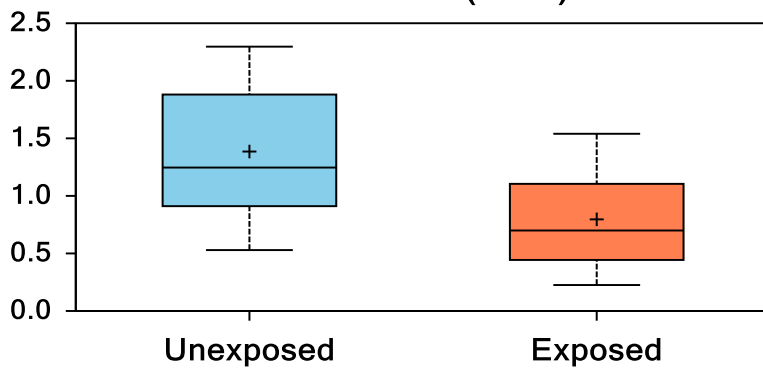
salicylate



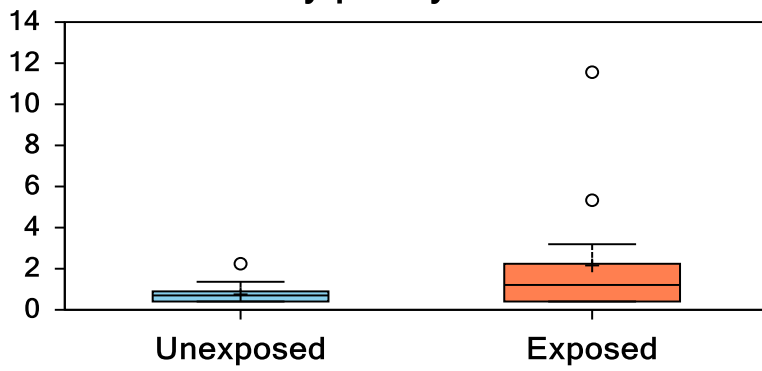
scyllo-inositol



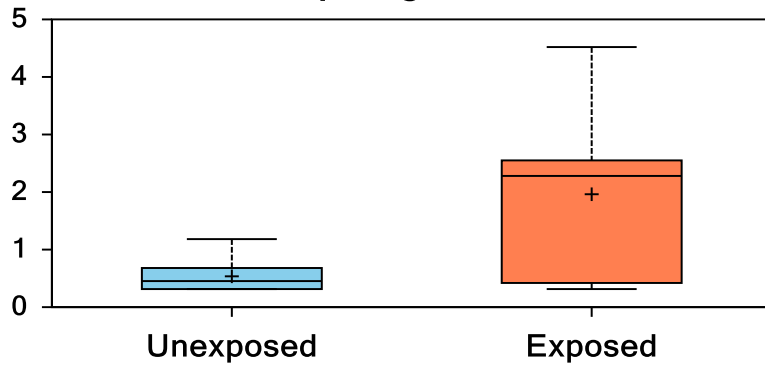
serotonin (5HT)



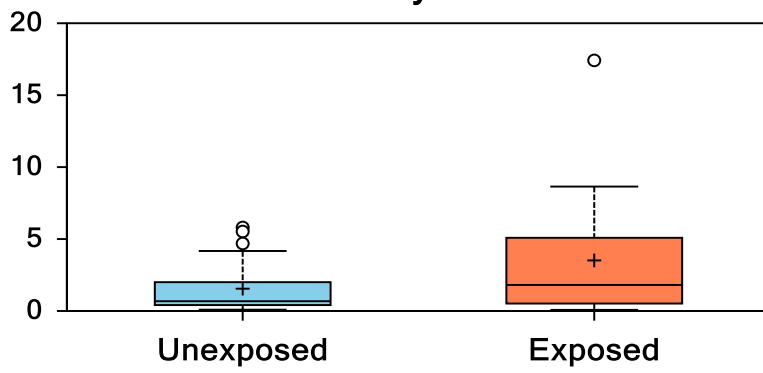
serylphenyalanine



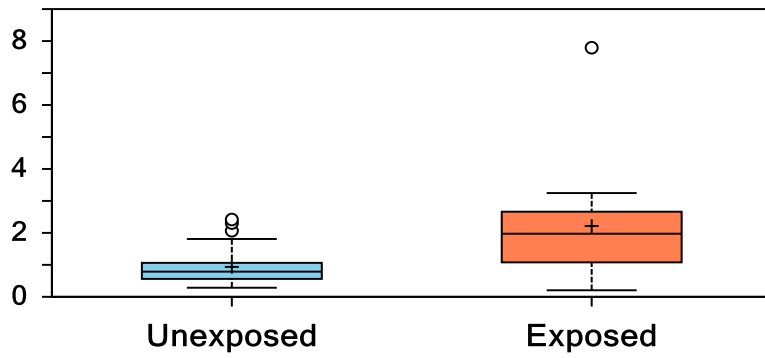
sphinganine



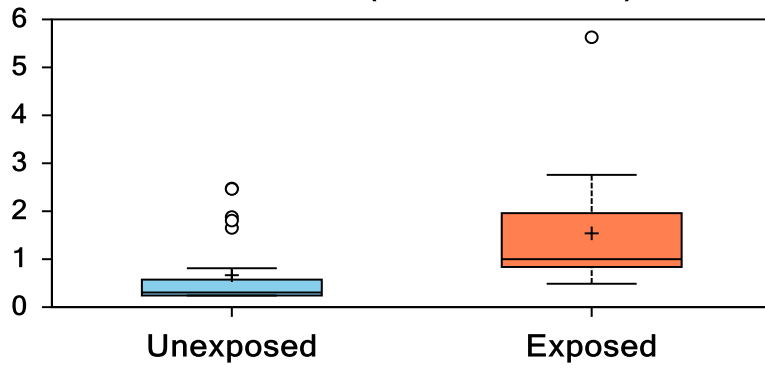
stachydrine



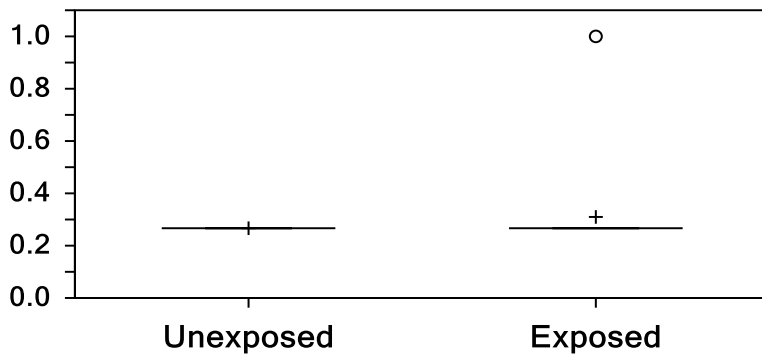
stearidonate (18:4n3)



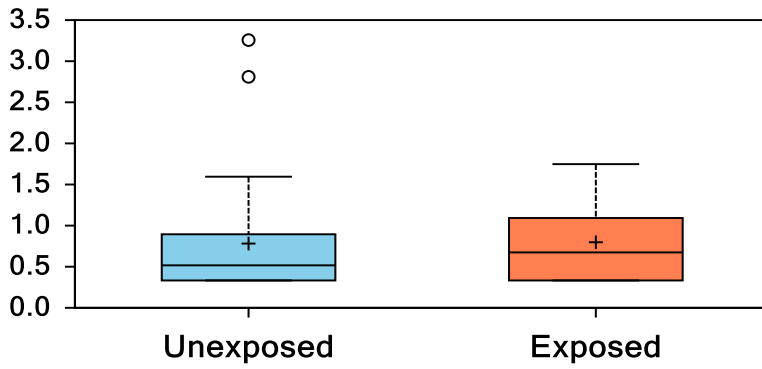
suberate (octanedioate)



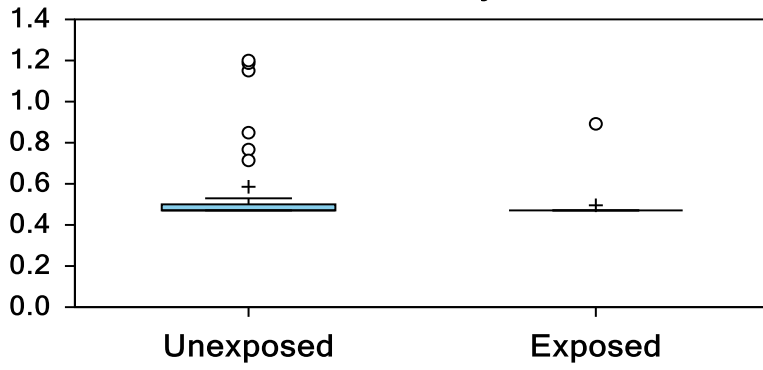
sucrose



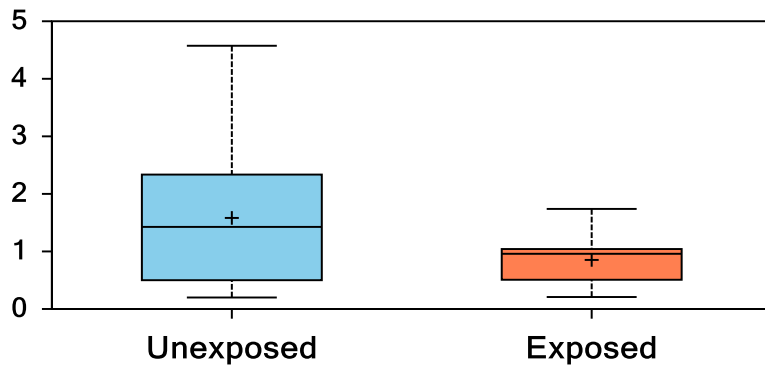
taurocholenate sulfate*



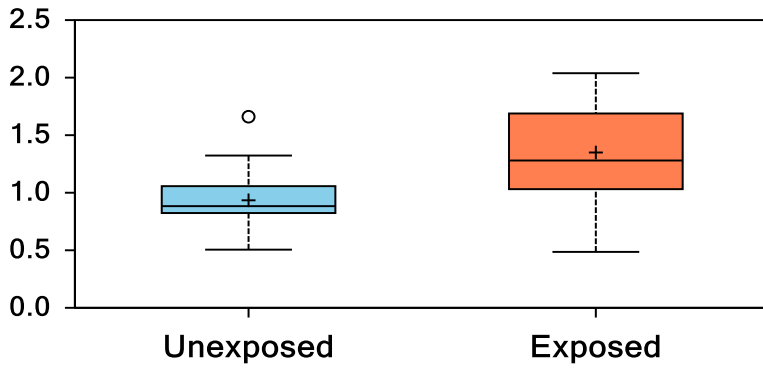
tauroursodeoxycholate



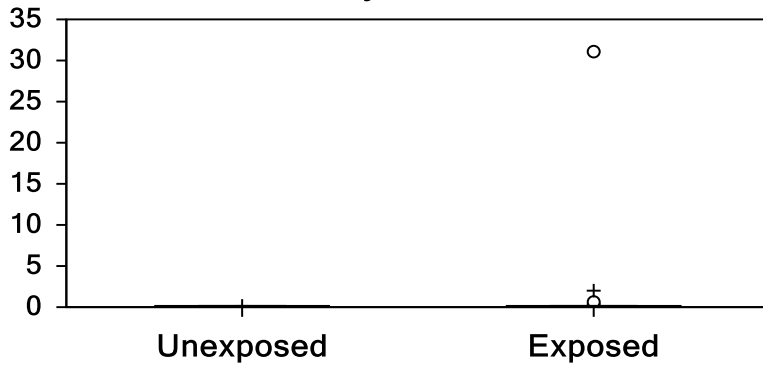
theobromine



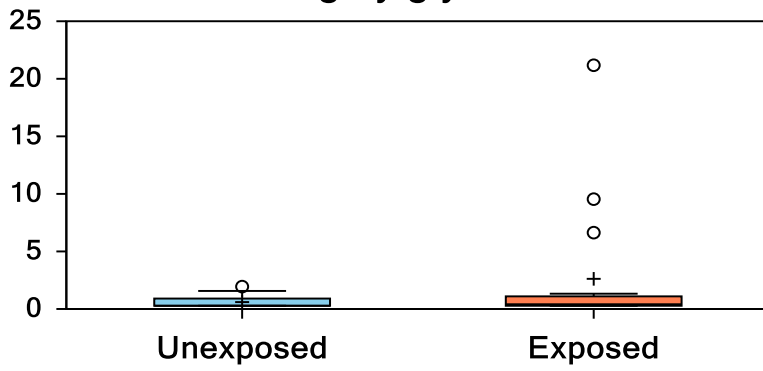
threonine



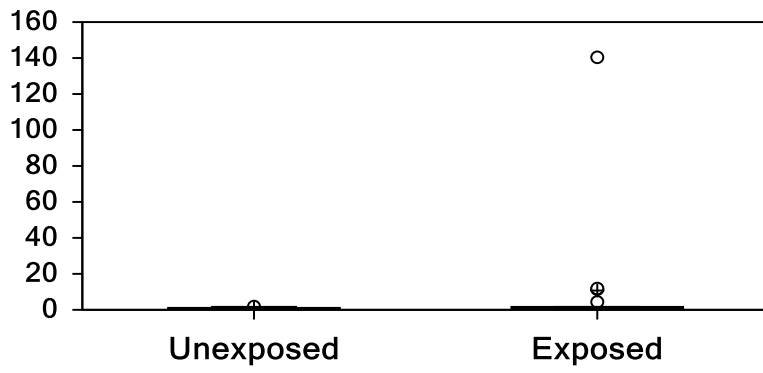
thymidine



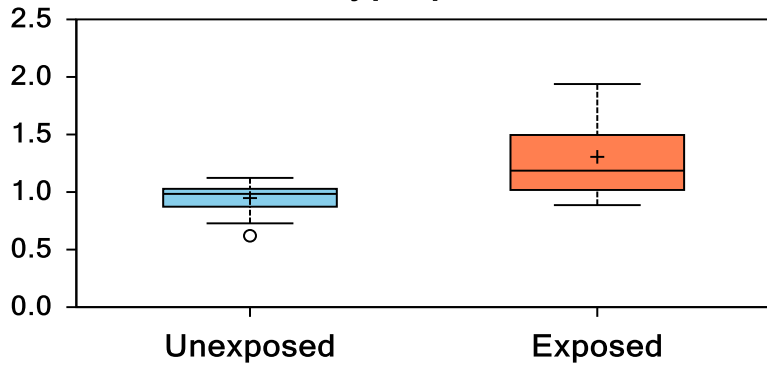
tigloylglycine



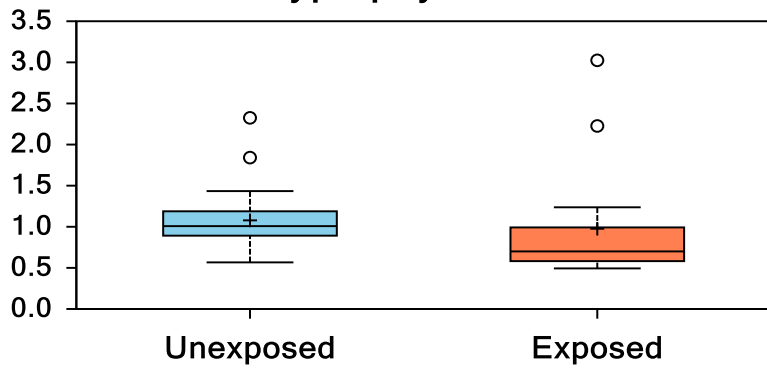
trans-urocanate



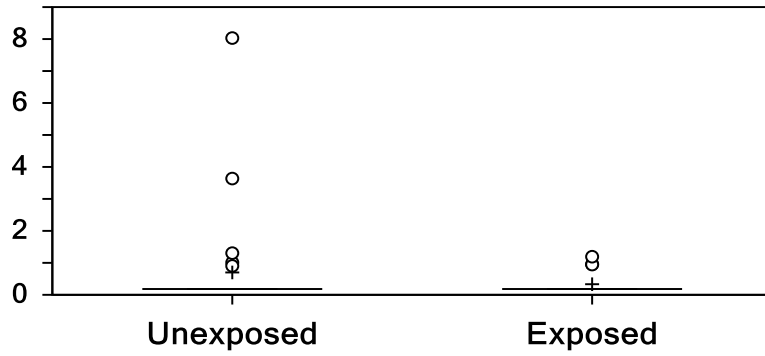
tryptophan



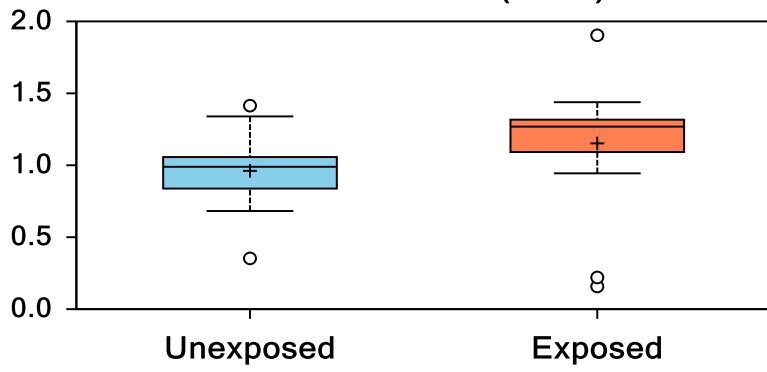
tryptophylleucine



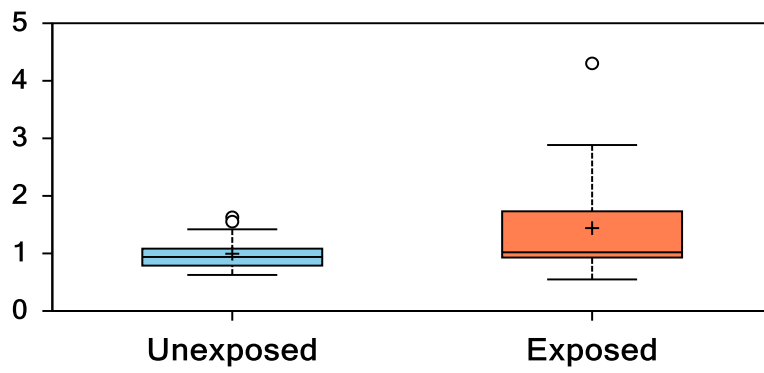
tyrosylalanine



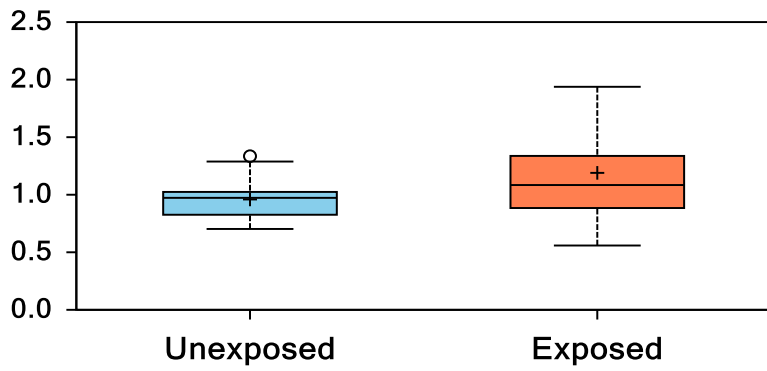
undecanoate (11:0)



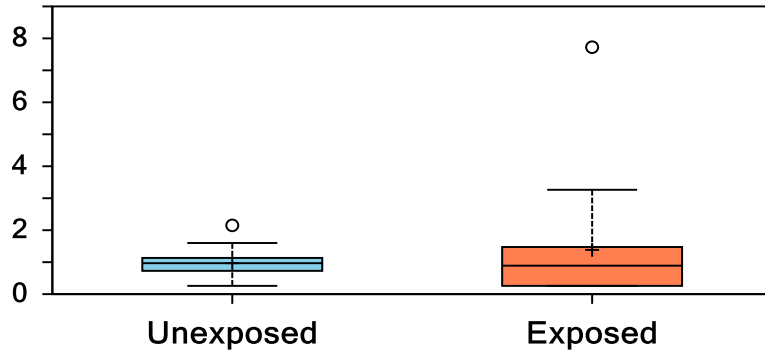
urea



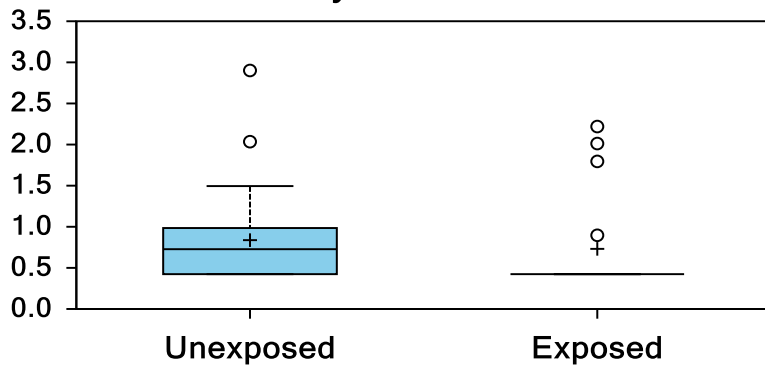
valine



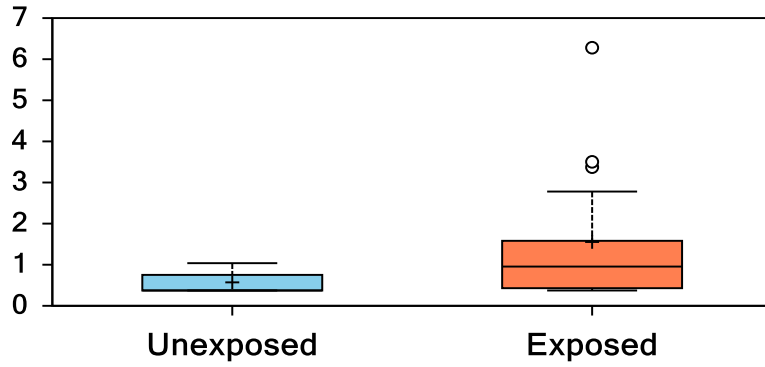
valylglycine



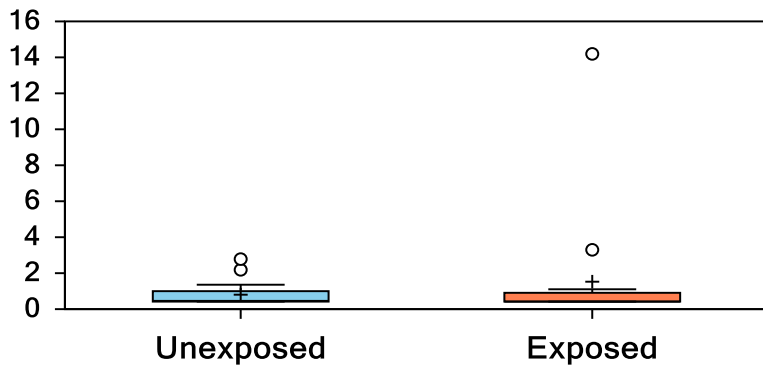
valylmethionine



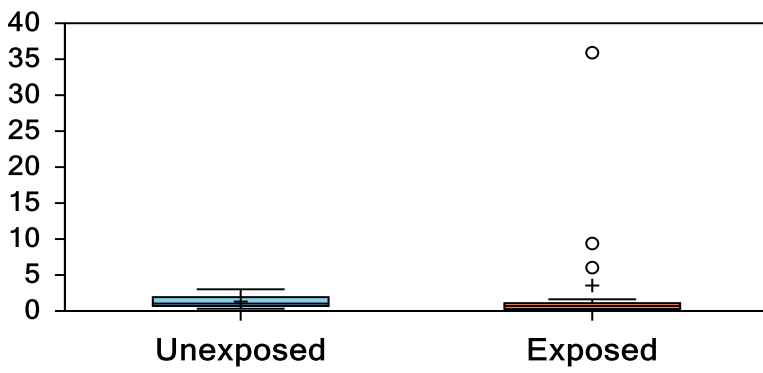
valyltyrosine



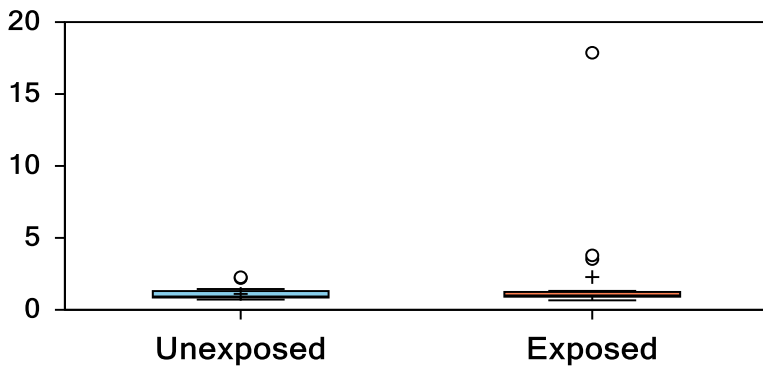
vanillin



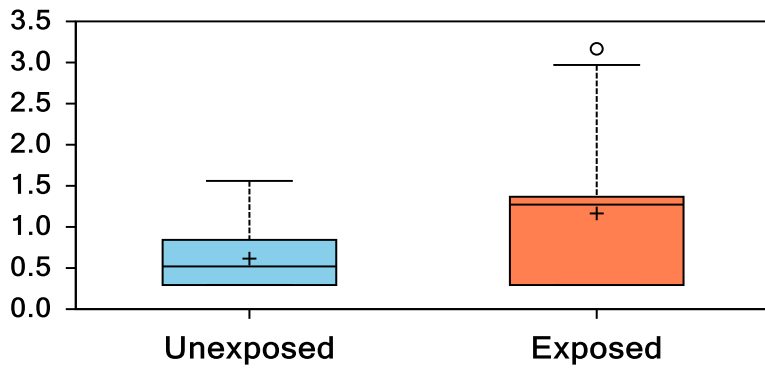
X - 01911



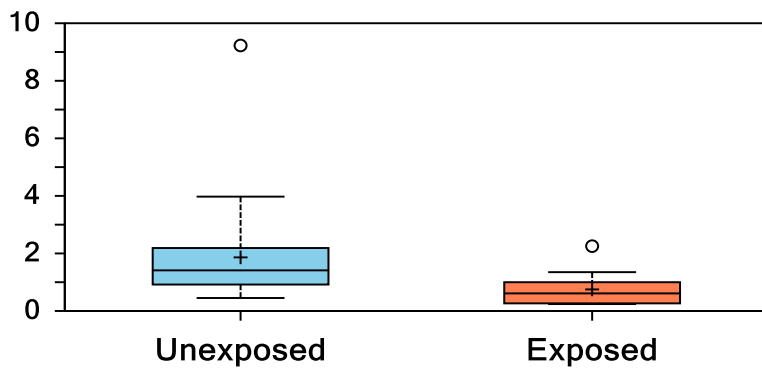
X - 03056



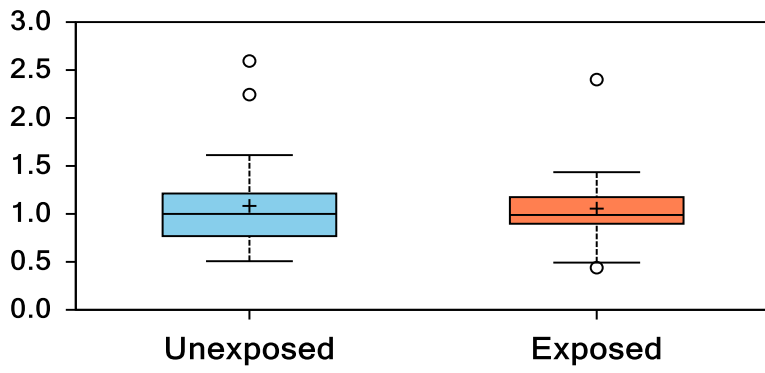
X - 08893



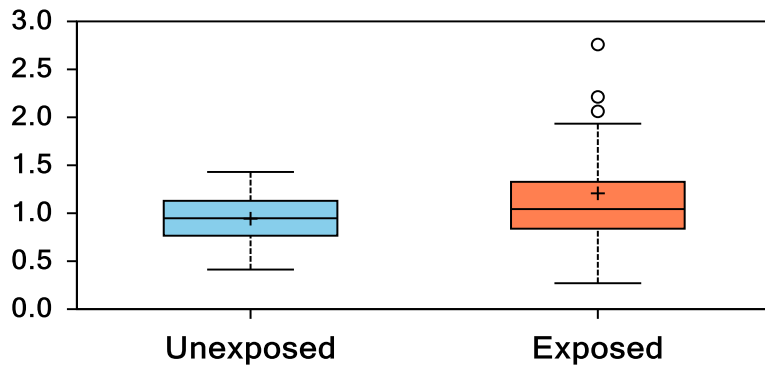
X - 11247



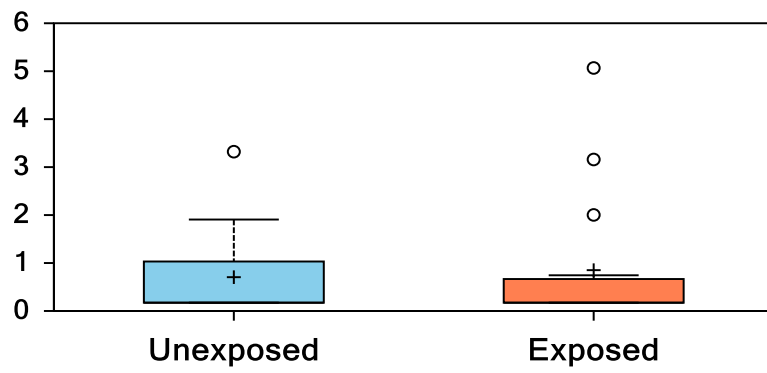
X - 11305



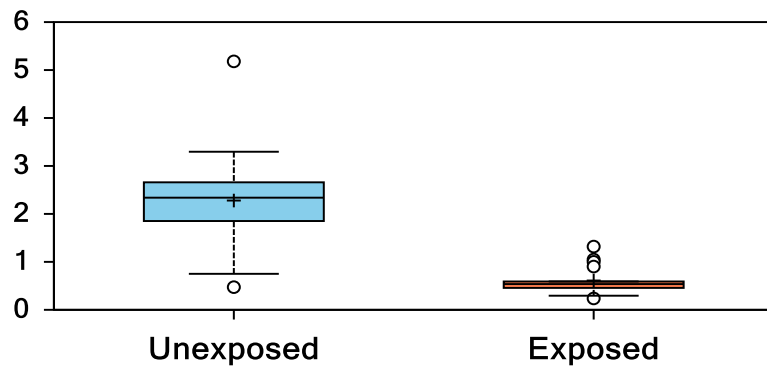
X - 11327



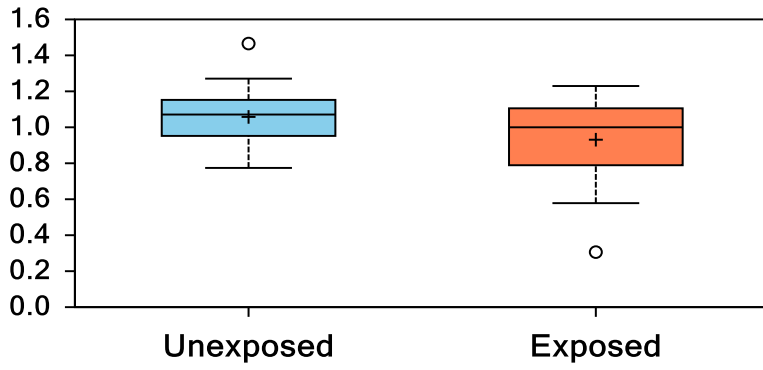
X - 11357



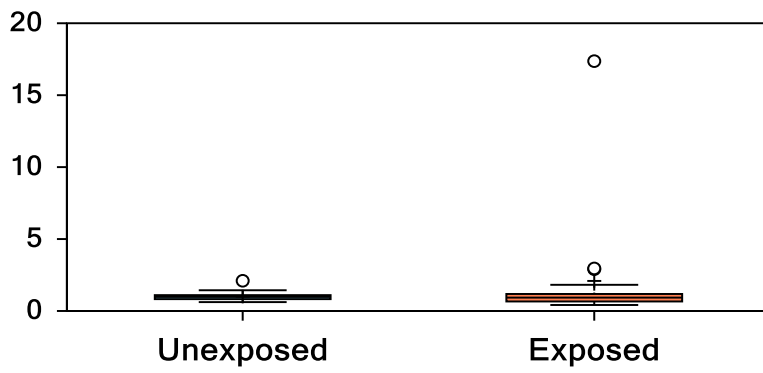
X - 11378



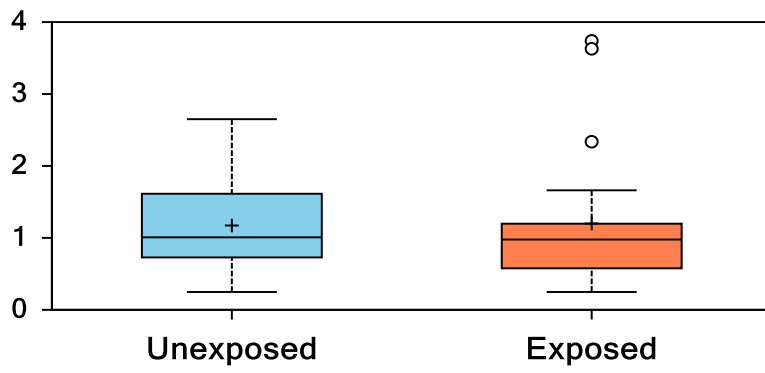
X - 11396



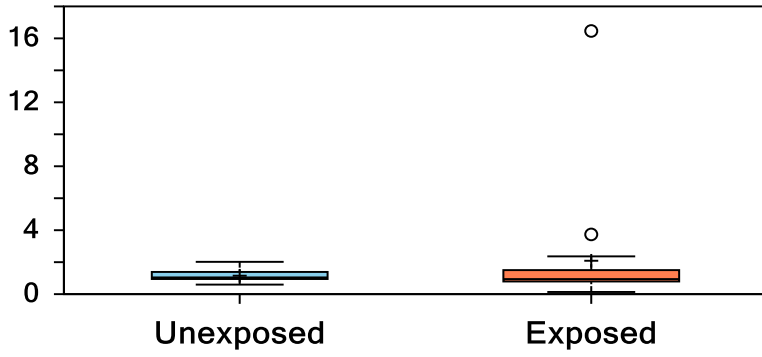
X - 11429



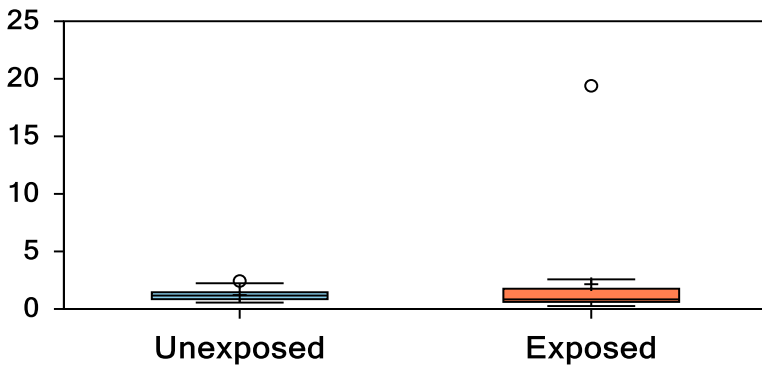
X - 11440



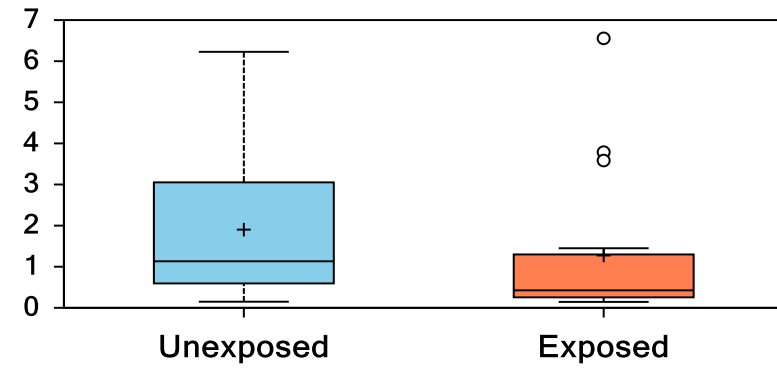
X - 11444



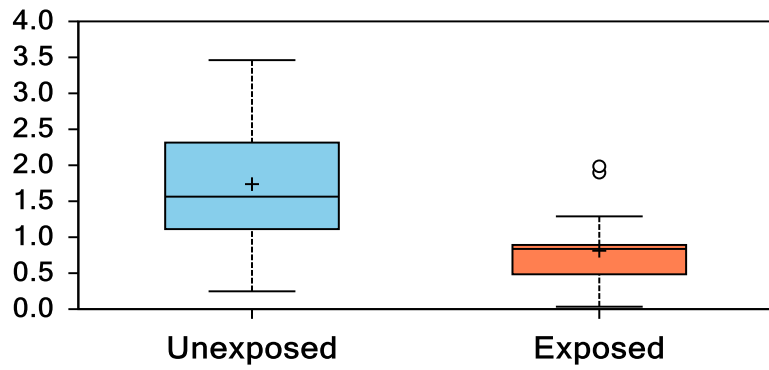
X - 11470



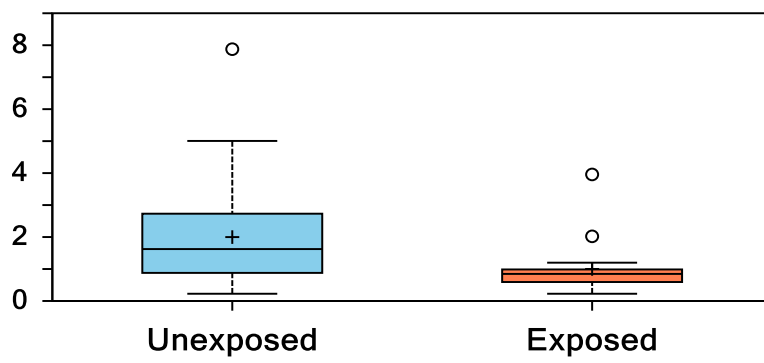
X - 11483



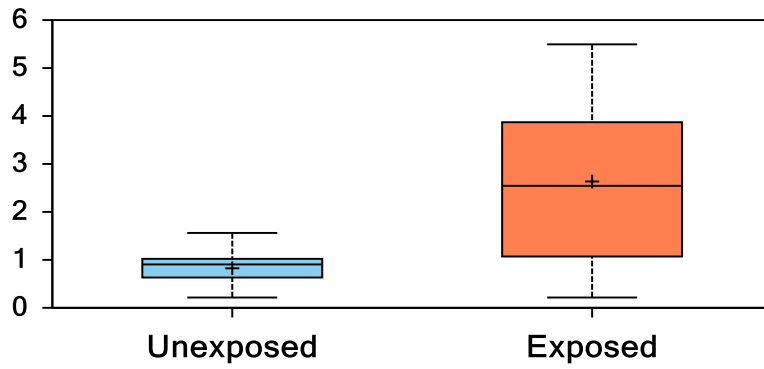
X - 11497



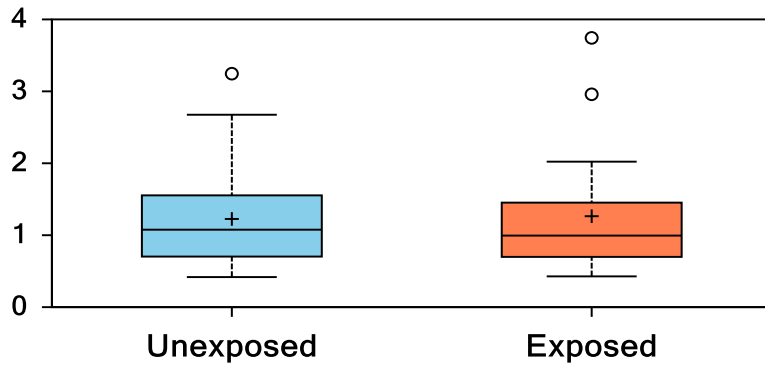
X - 11529



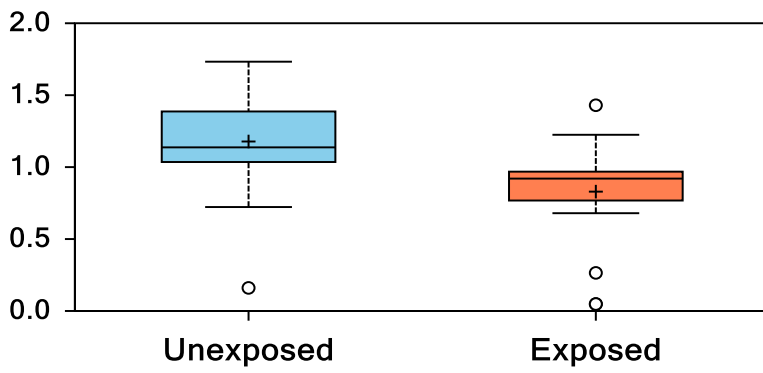
X - 11537



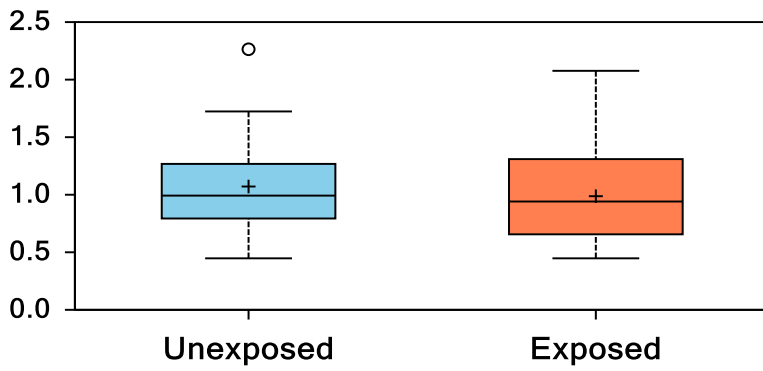
X - 11541



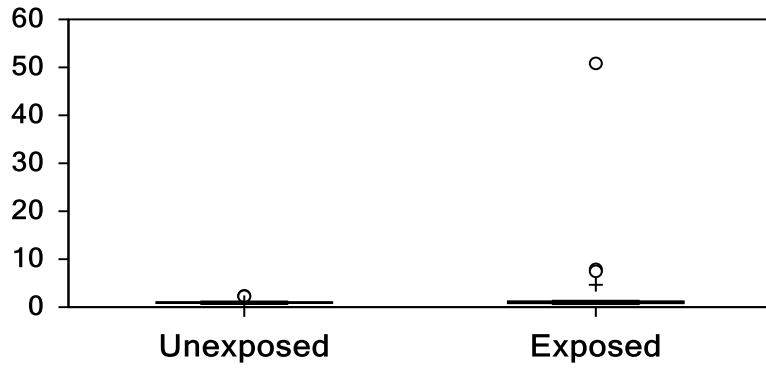
X - 11550



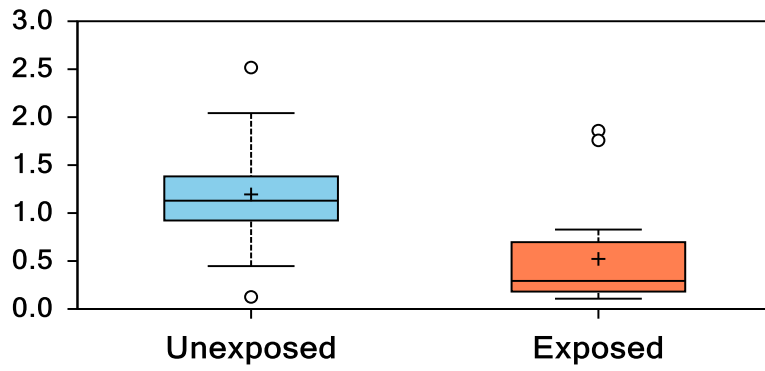
X - 11641



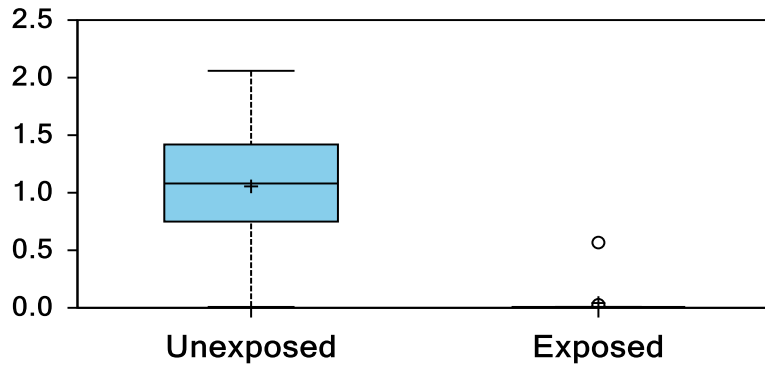
X - 11687



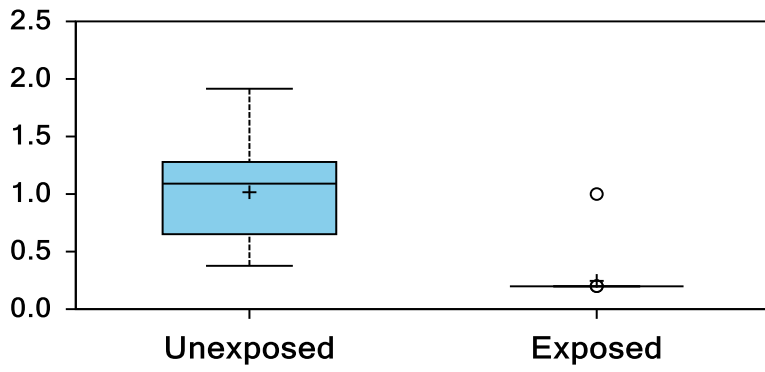
X - 11793



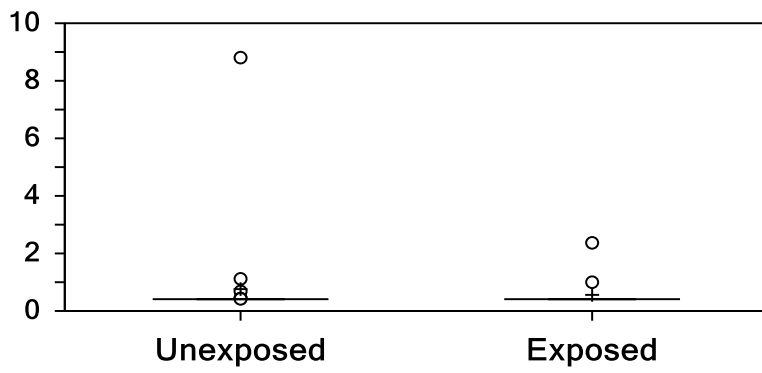
X - 11805



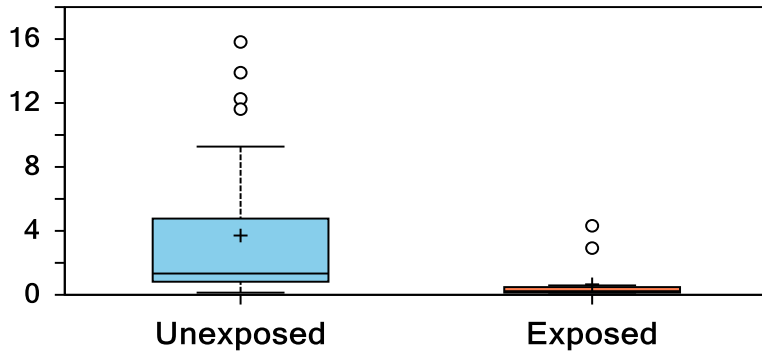
X - 11820



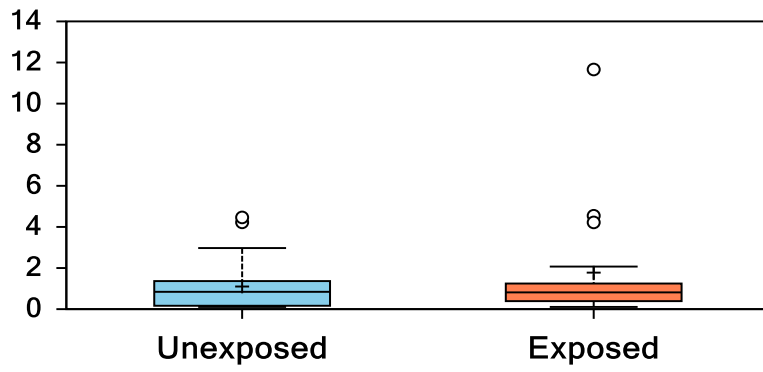
X - 11838



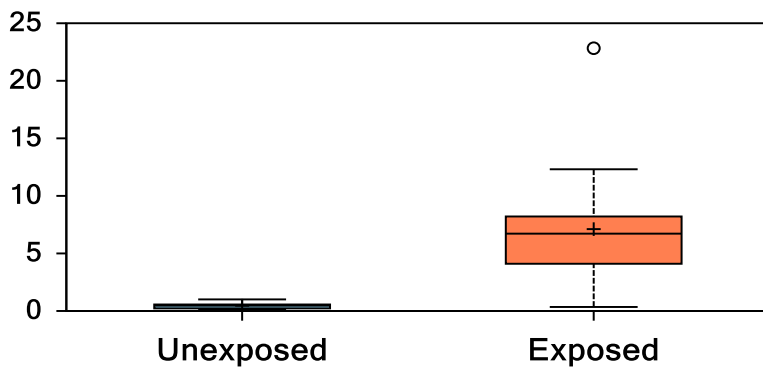
X - 11847



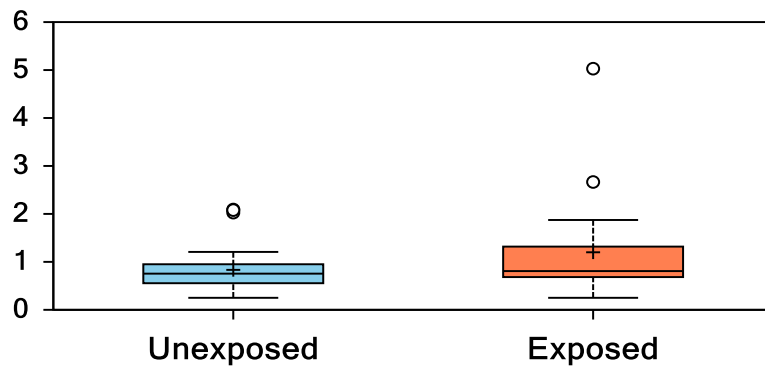
X - 11852



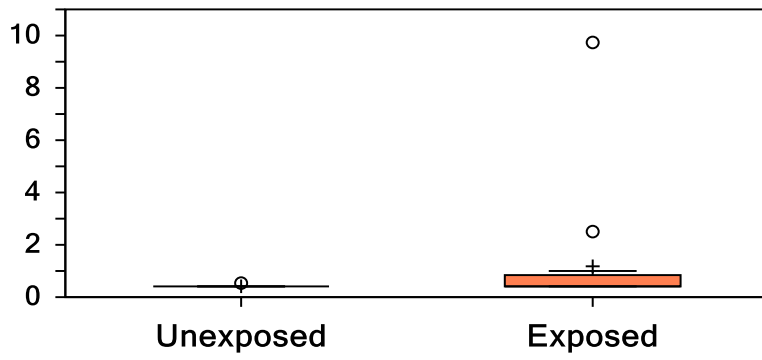
X - 11871



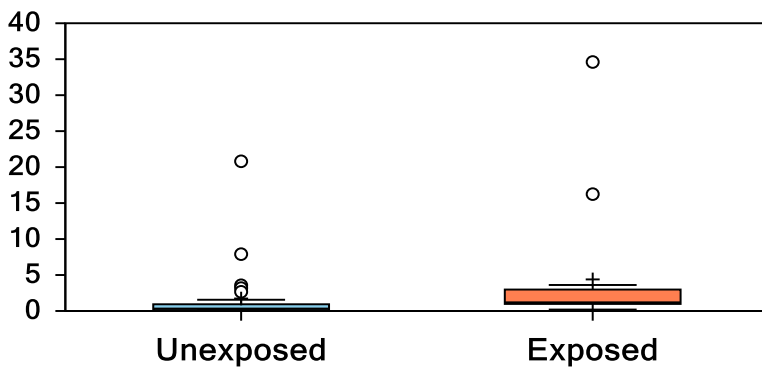
X - 11905



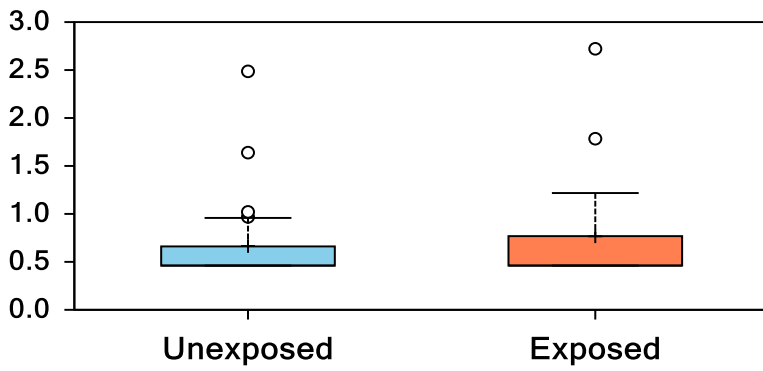
X - 12001



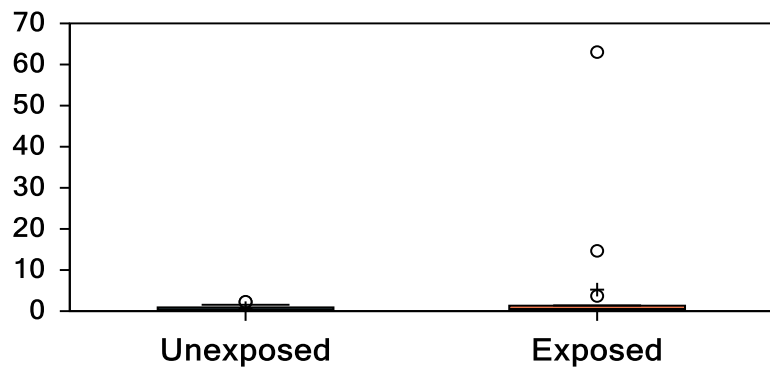
X - 12039



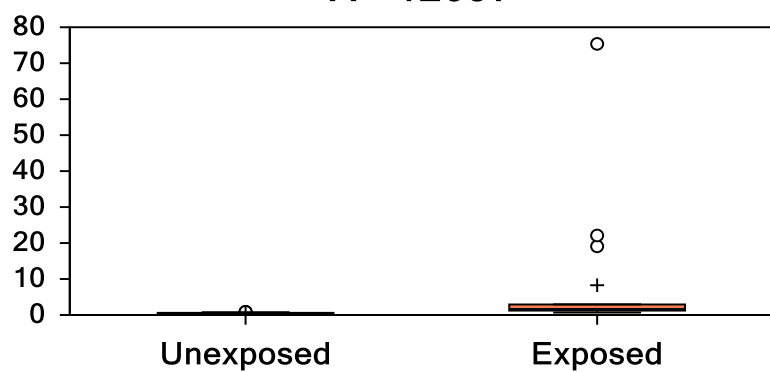
X - 12056



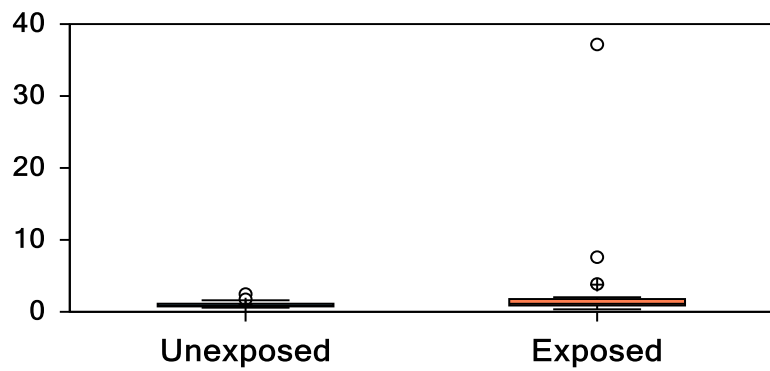
X - 12093



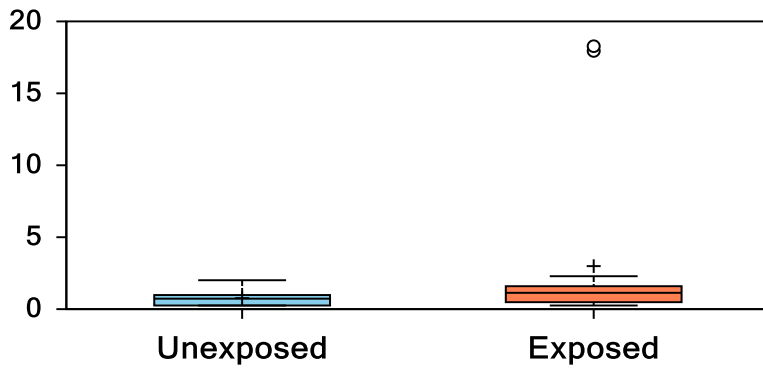
X - 12097



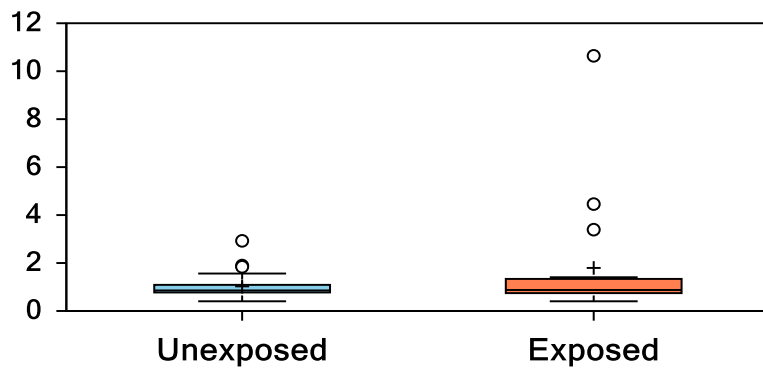
X - 12104



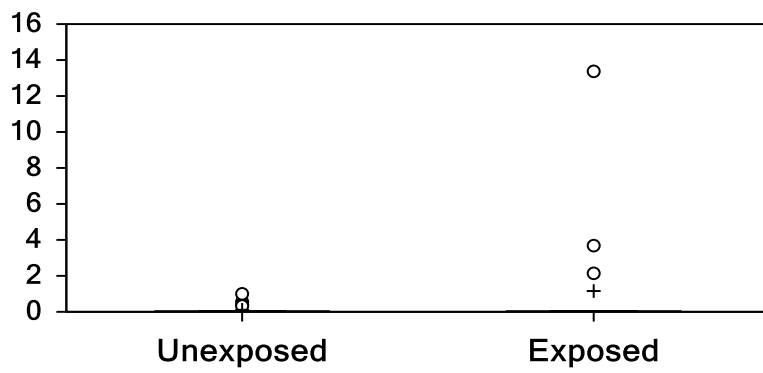
X - 12115



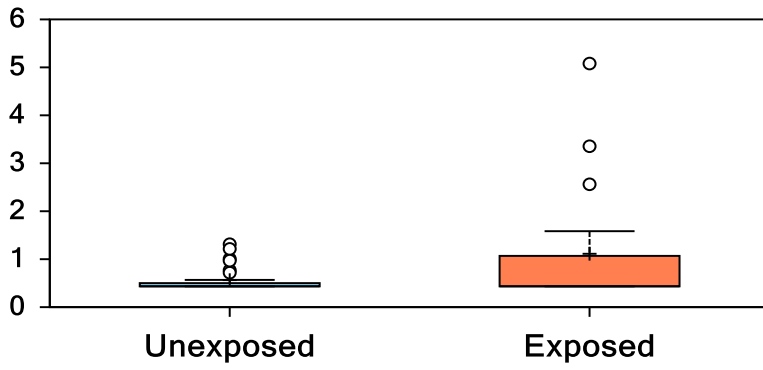
X - 12119



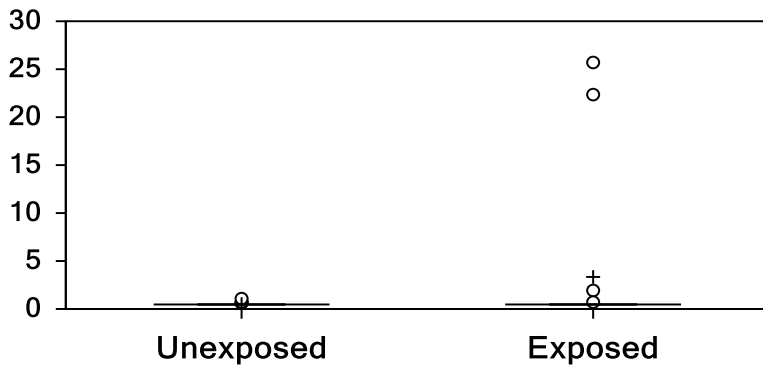
X - 12124



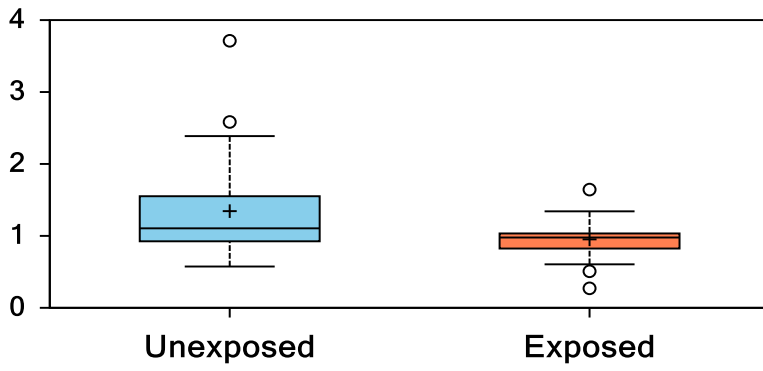
X - 12161



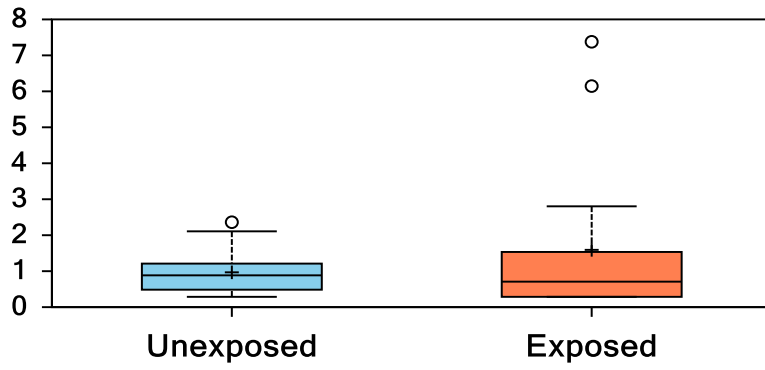
X - 12189



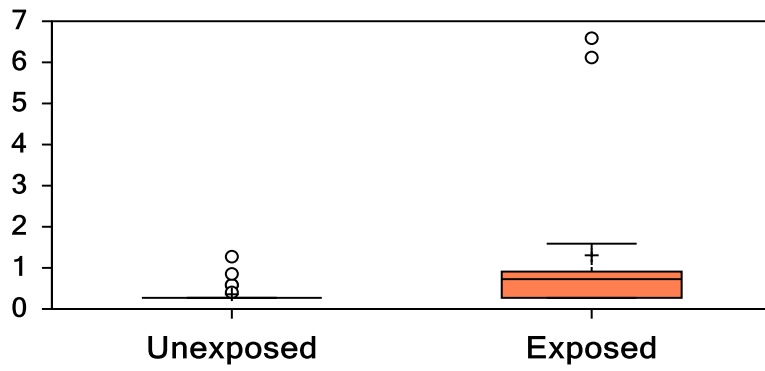
X - 12205



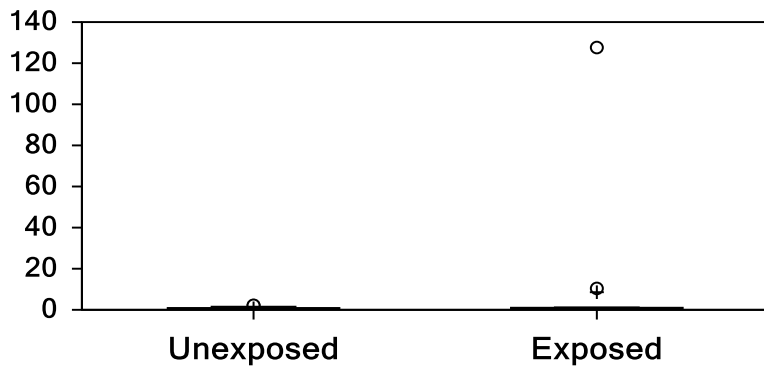
X - 12216



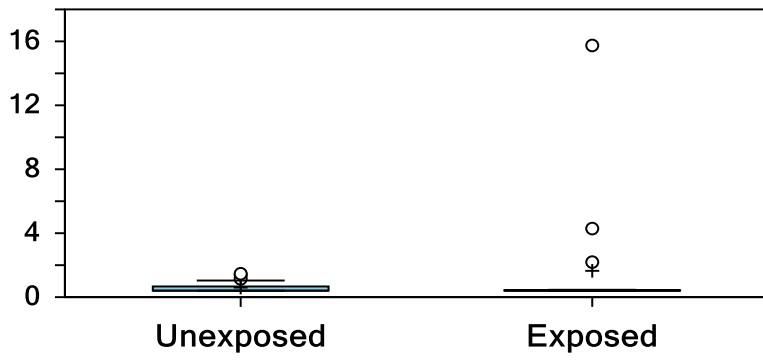
X - 12234



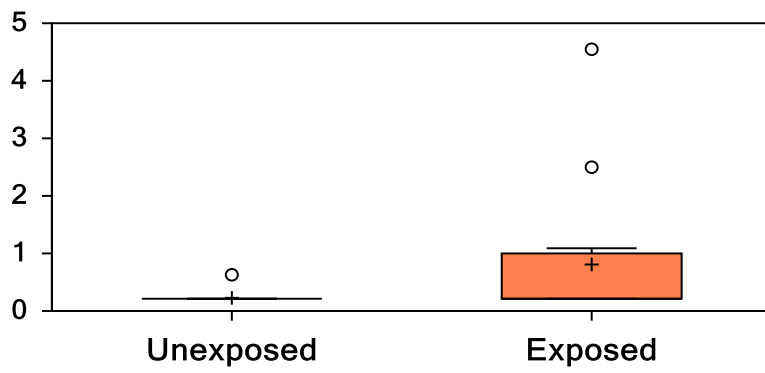
X - 12258



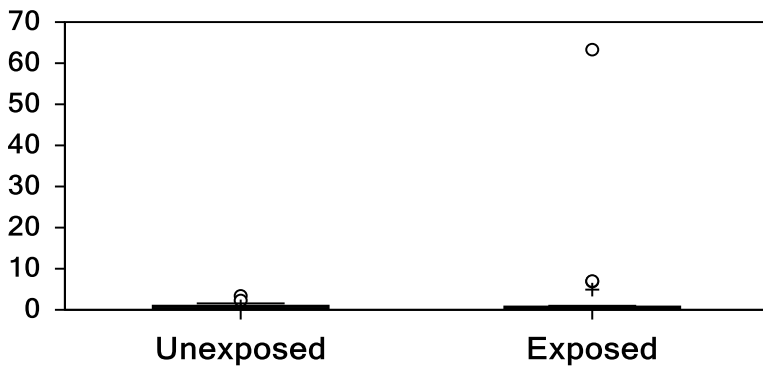
X - 12283



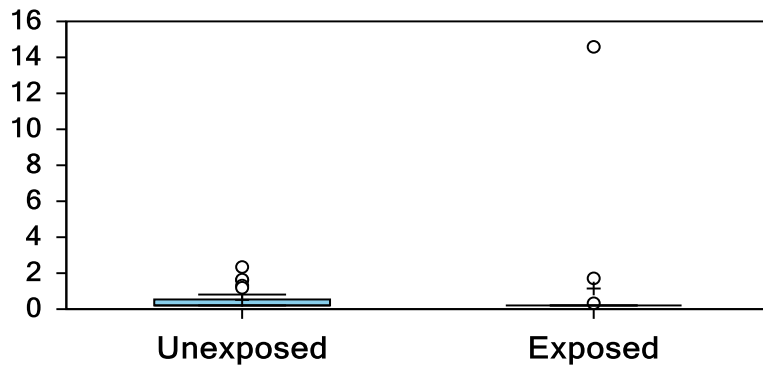
X - 12335



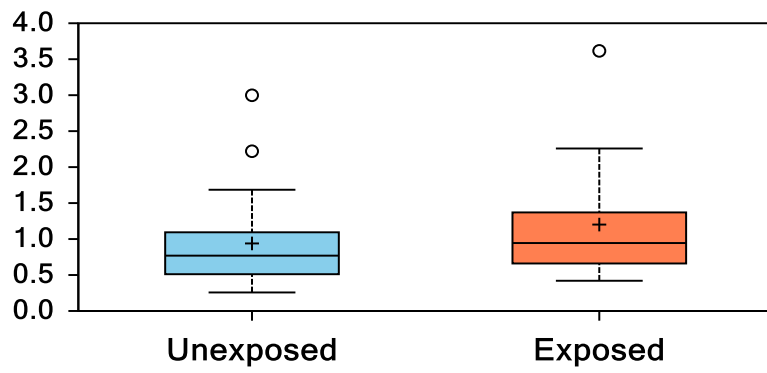
X - 12407



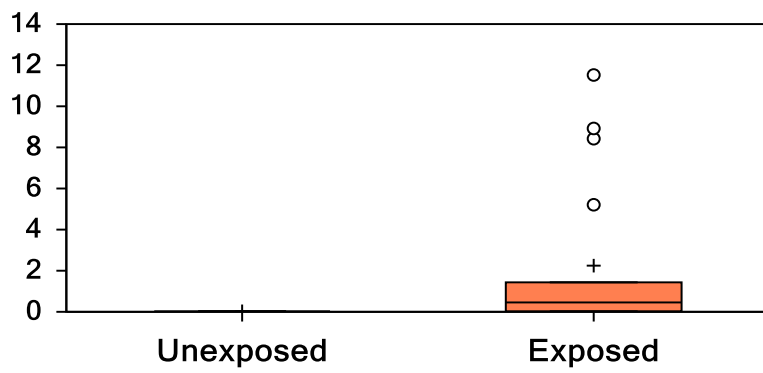
X - 12422



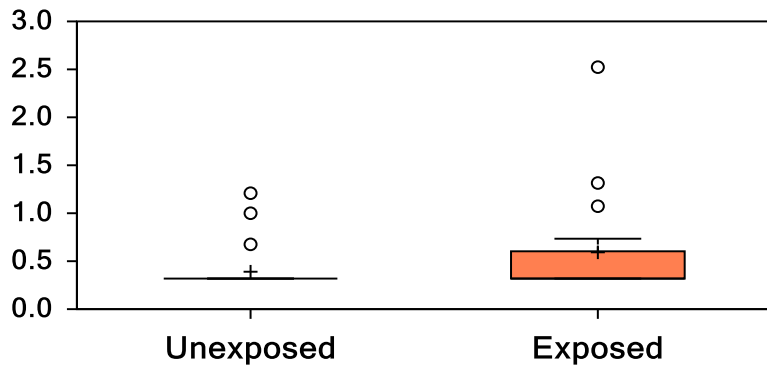
X - 12465



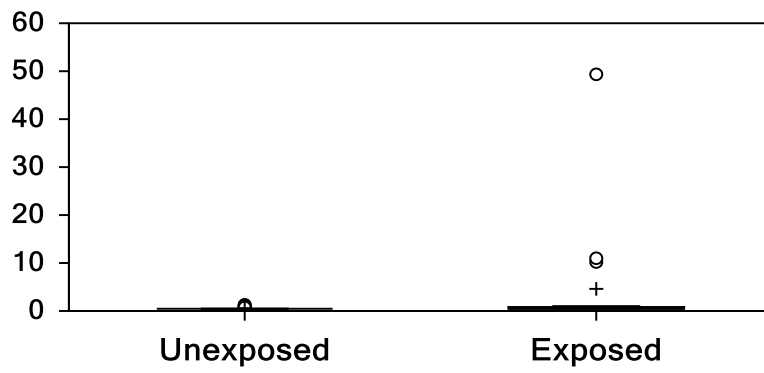
X - 12525



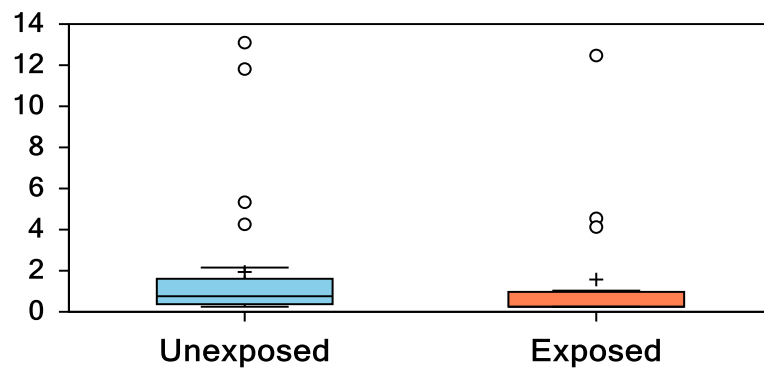
X - 12602



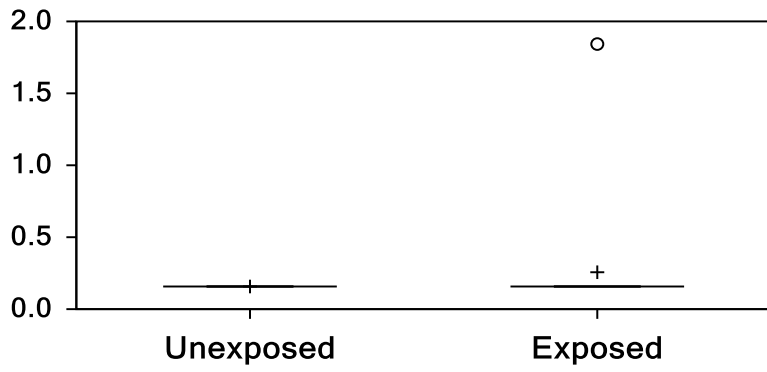
X - 12636



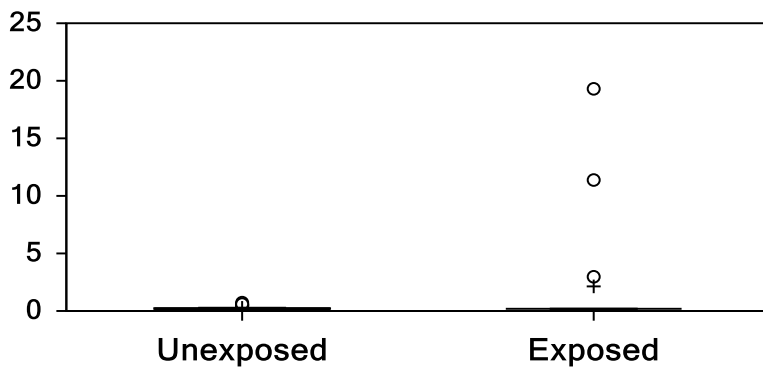
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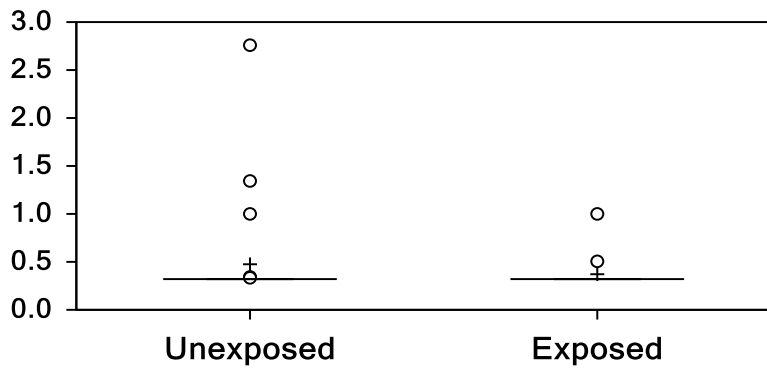
X - 12695



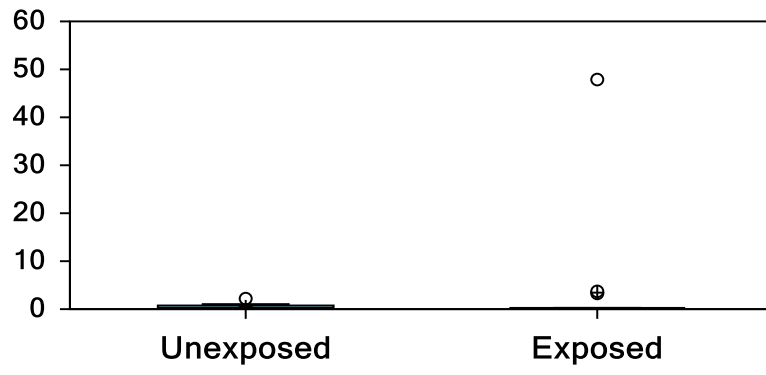
X - 12714



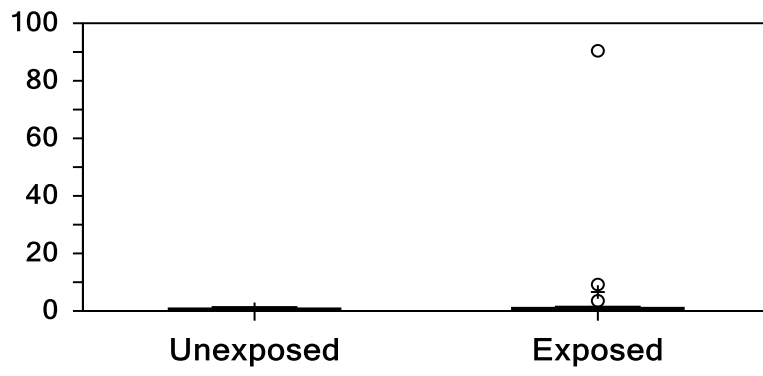
X - 12731



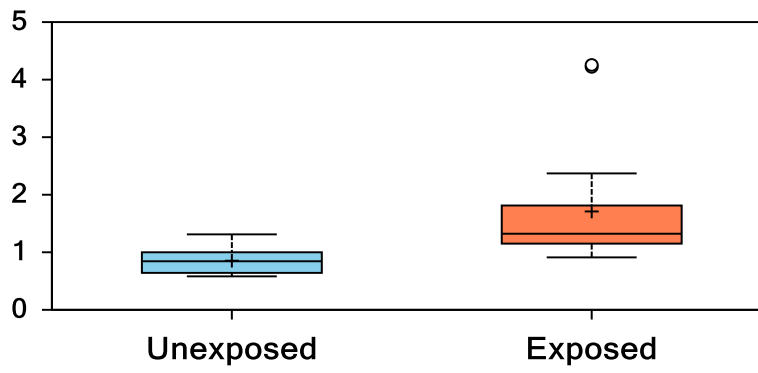
X - 12739



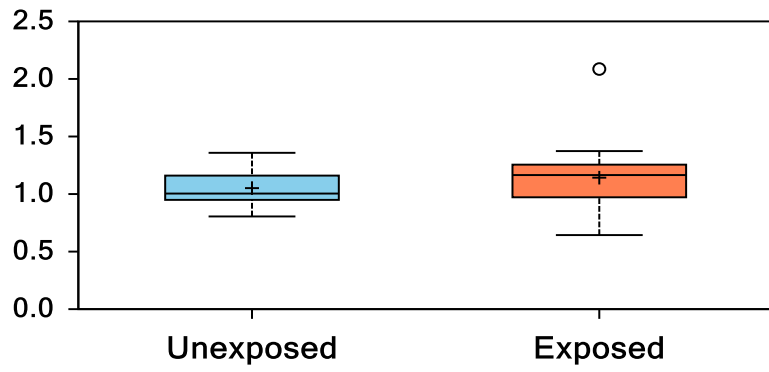
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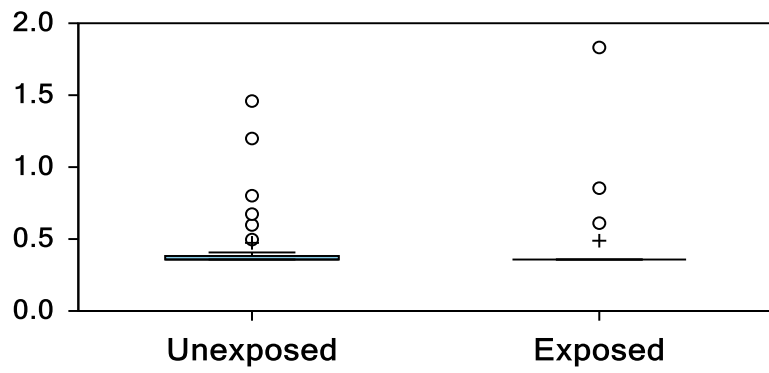
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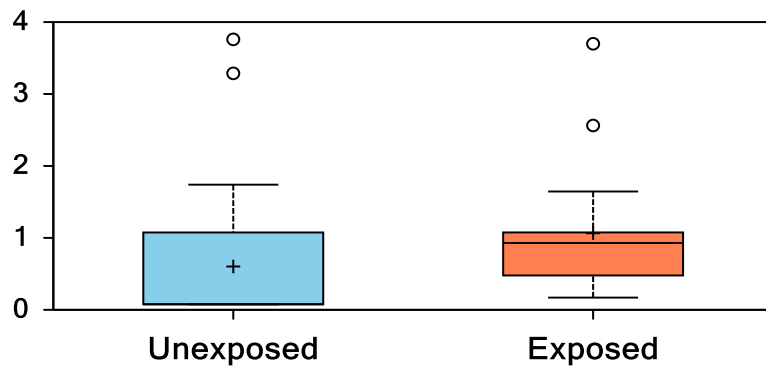
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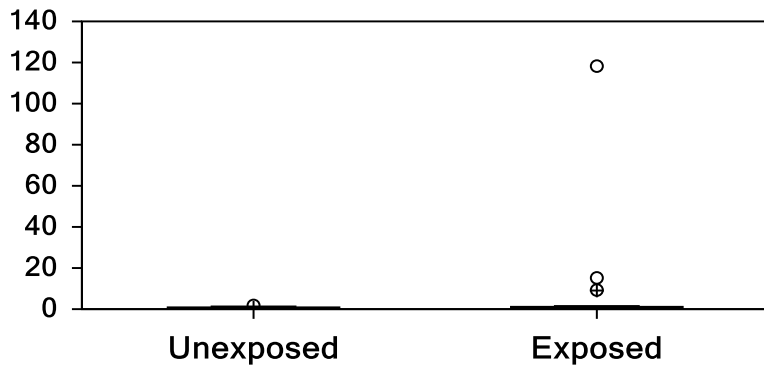
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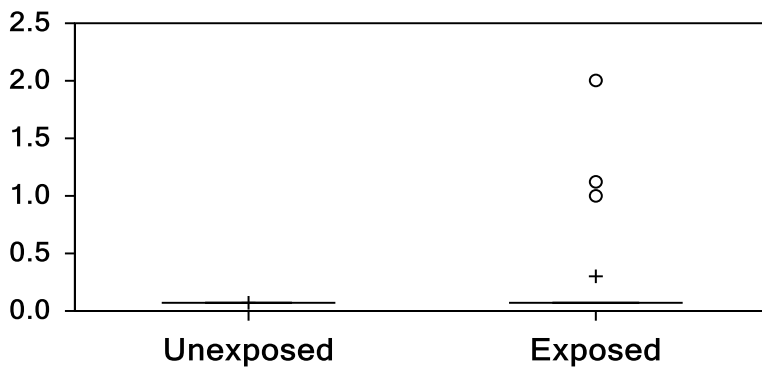
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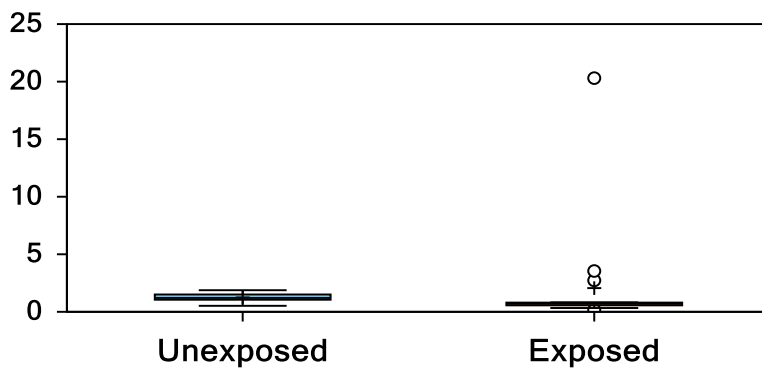
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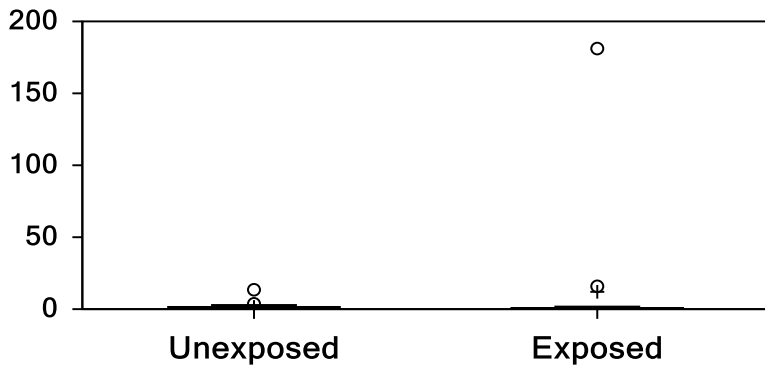
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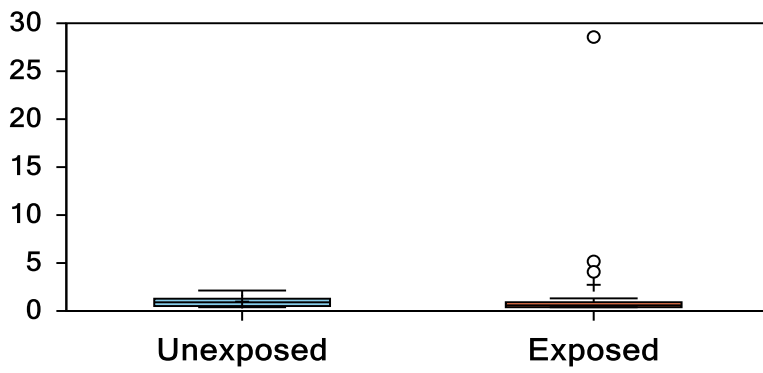
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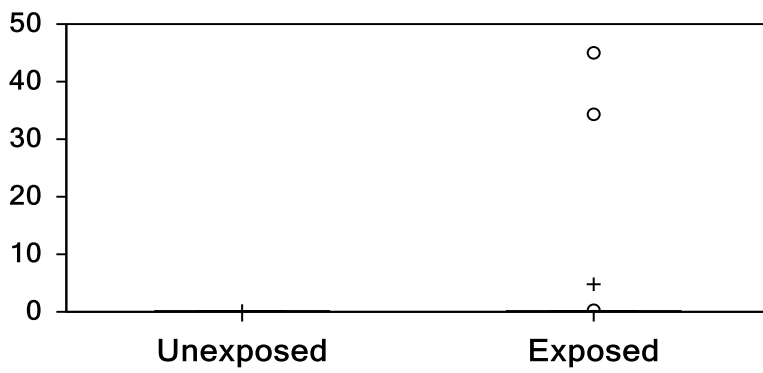
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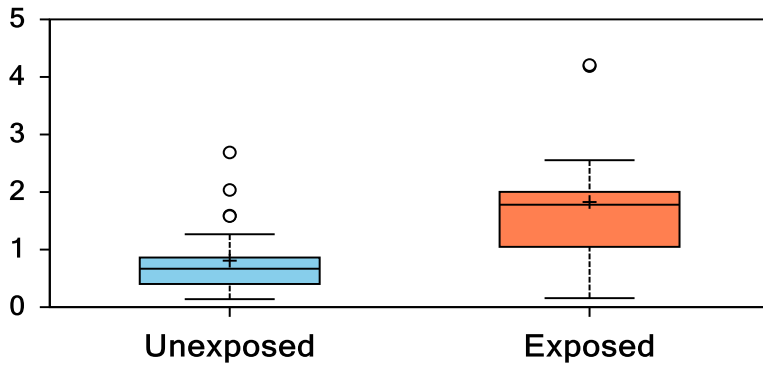
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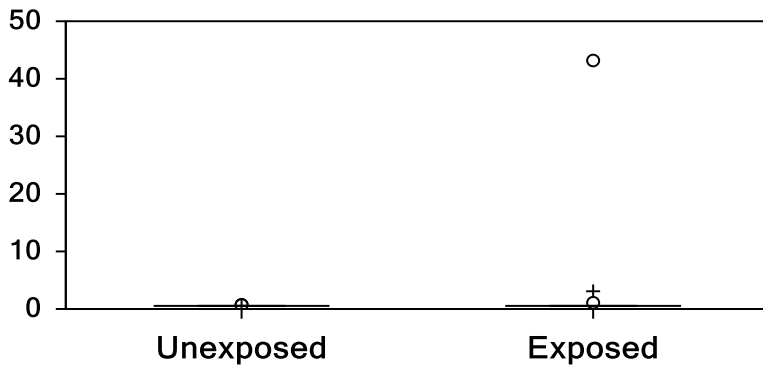
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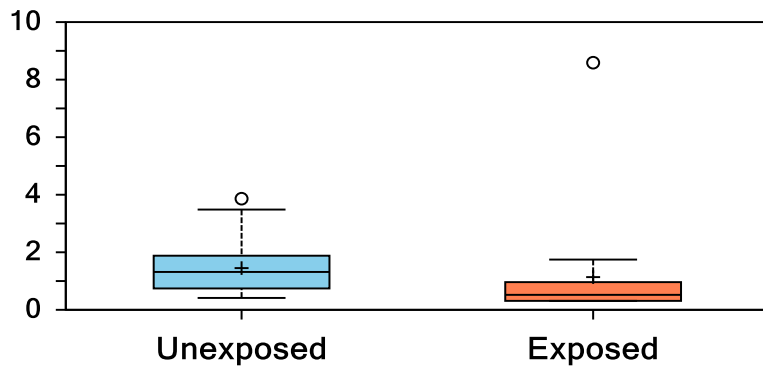
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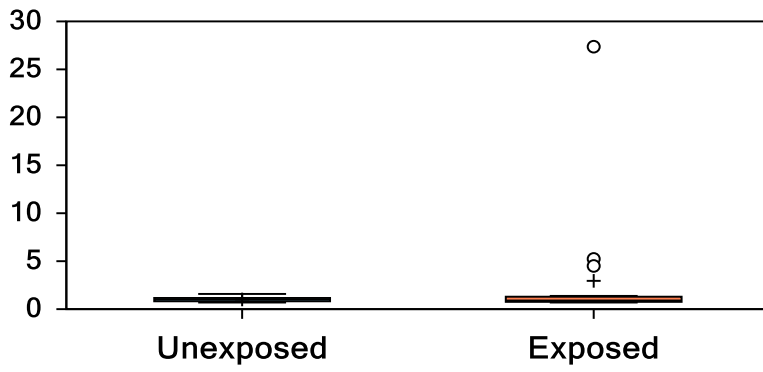
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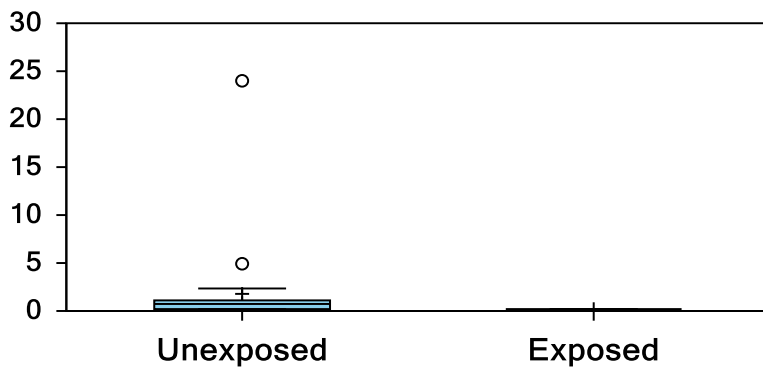
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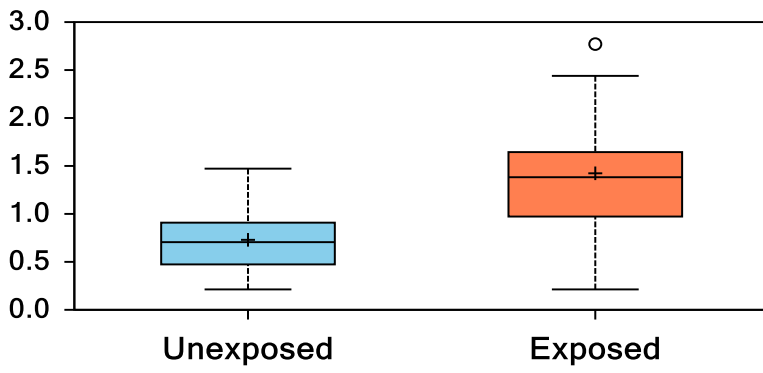
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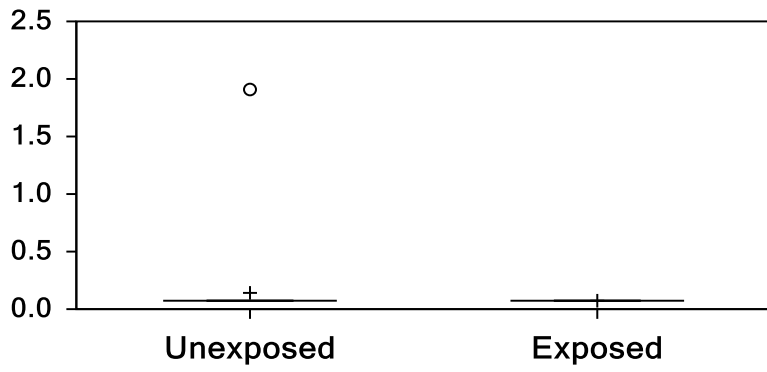
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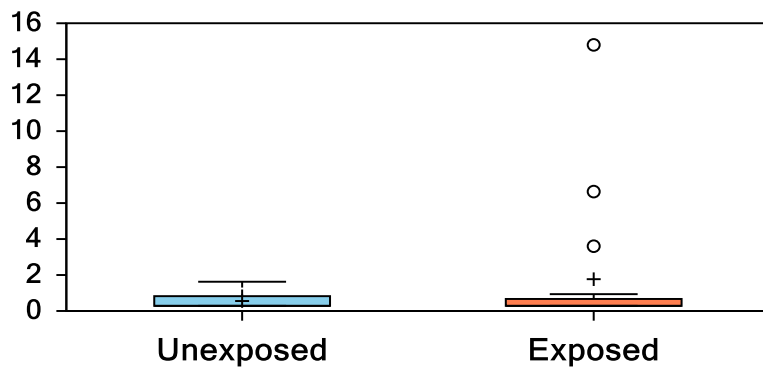
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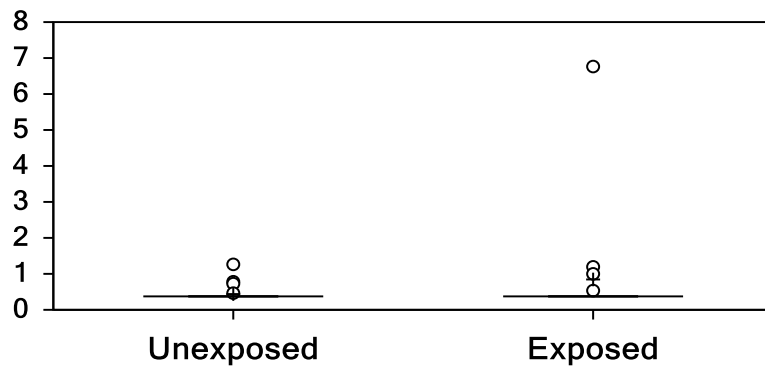
X - 13699



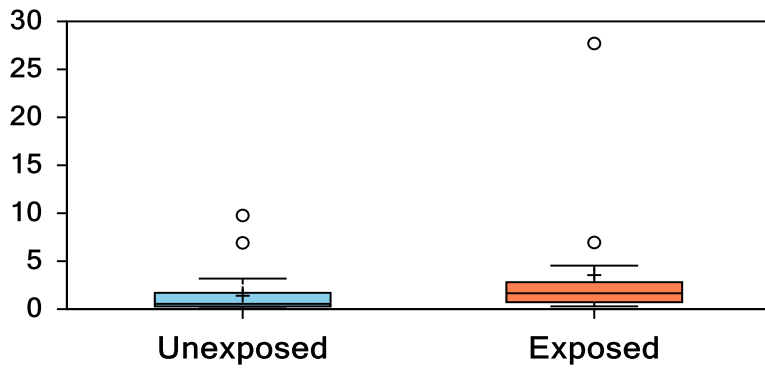
X - 13709



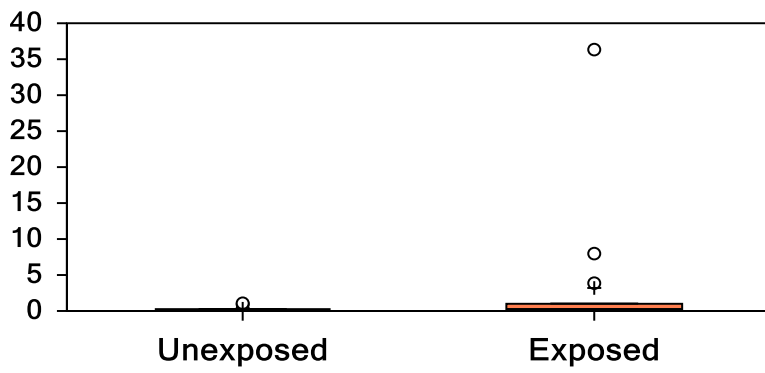
X - 13730



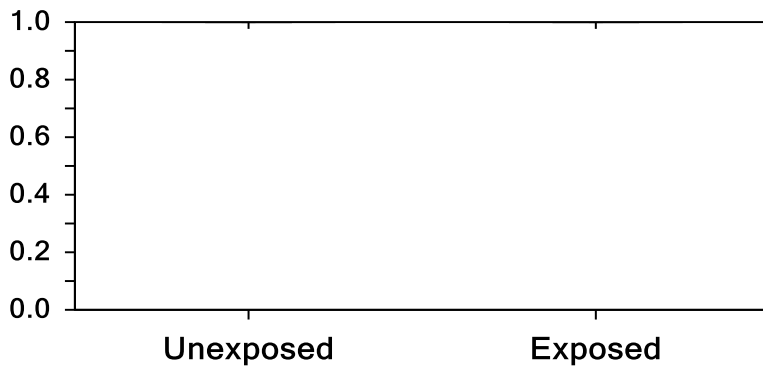
X - 13741



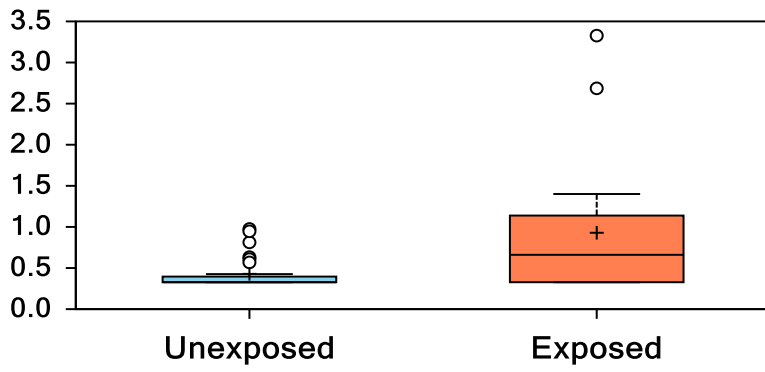
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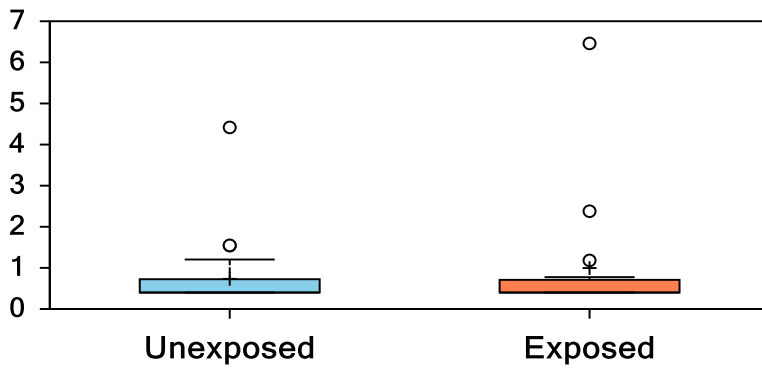
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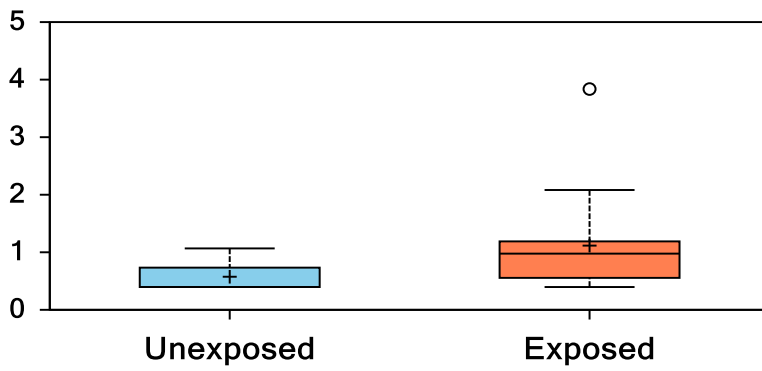
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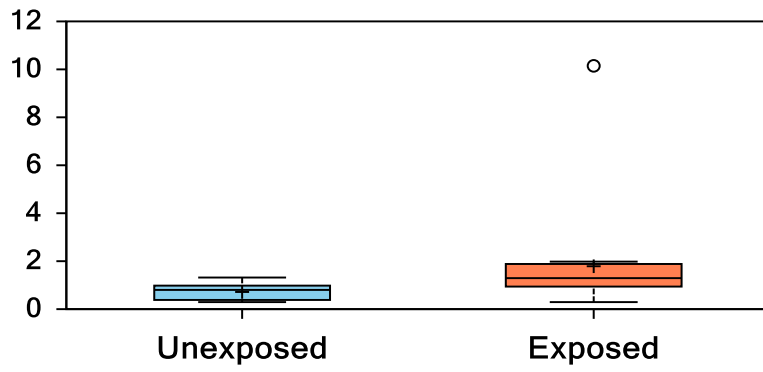
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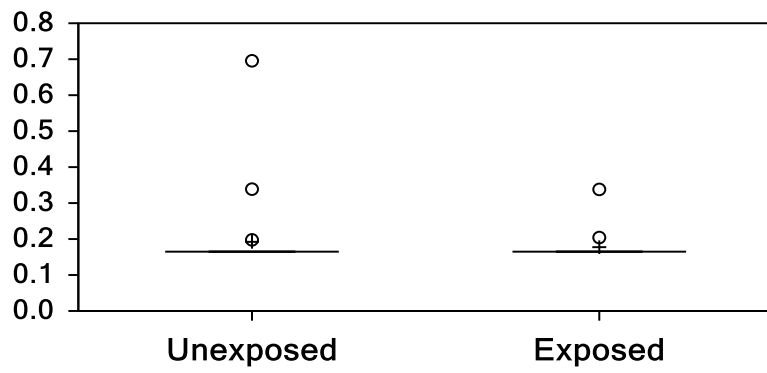
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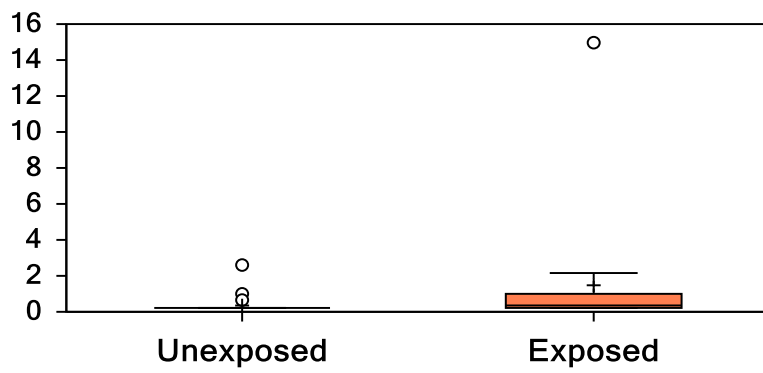
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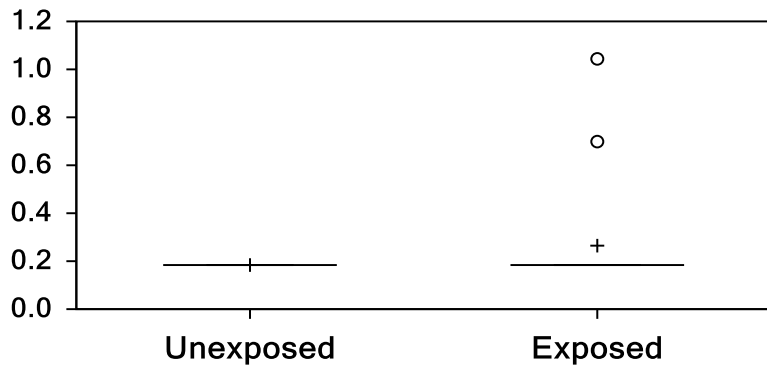
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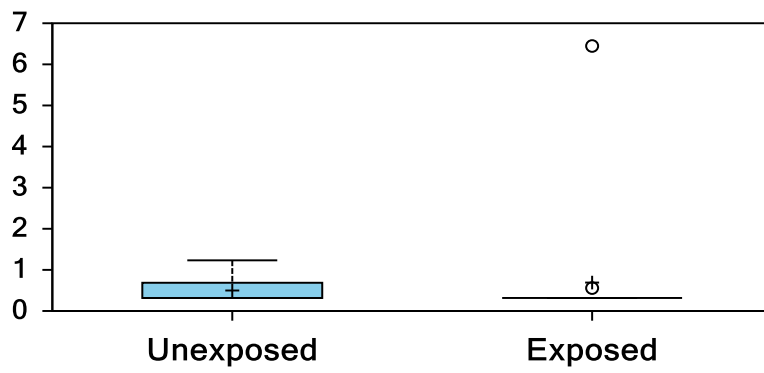
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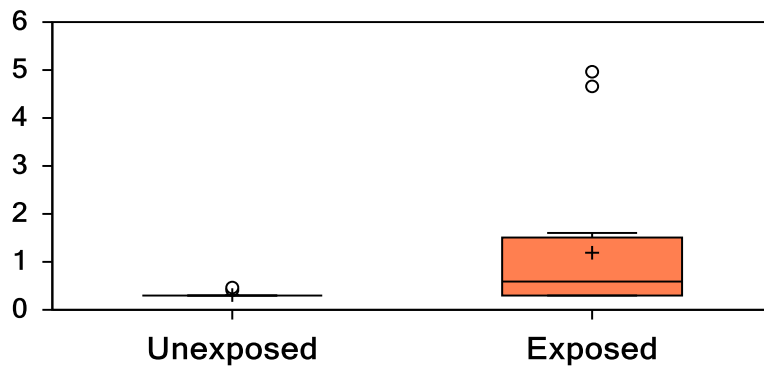
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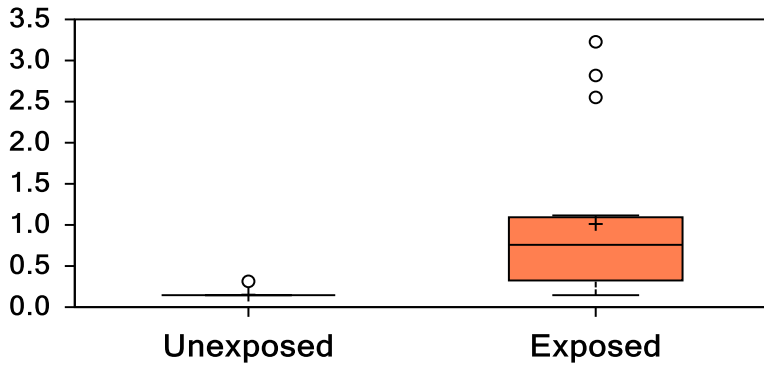
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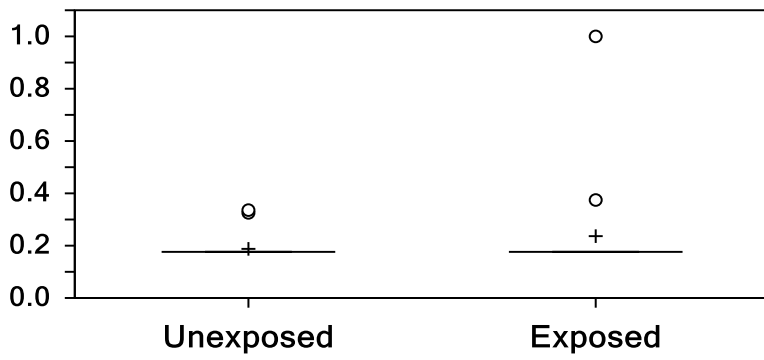
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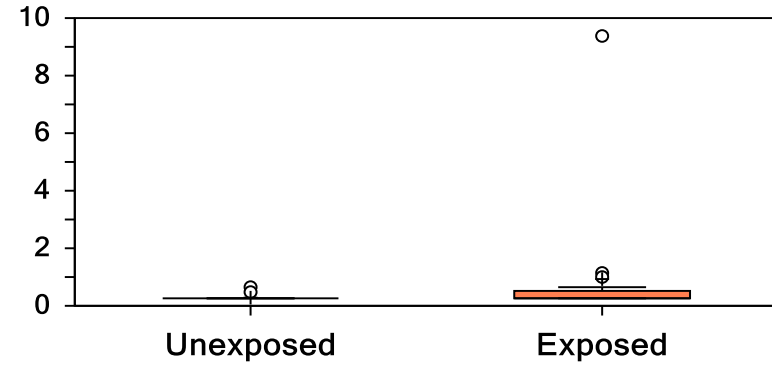
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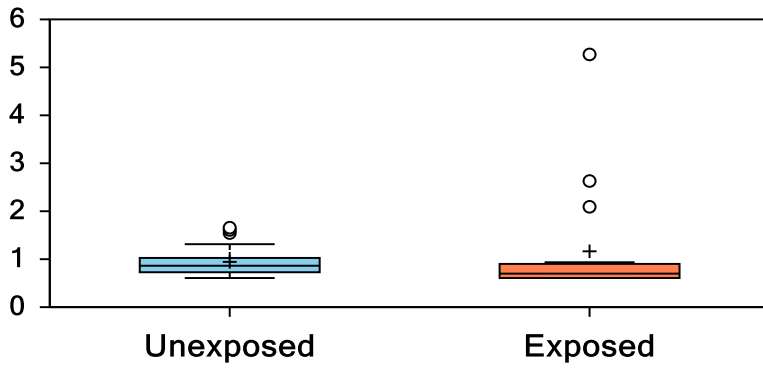
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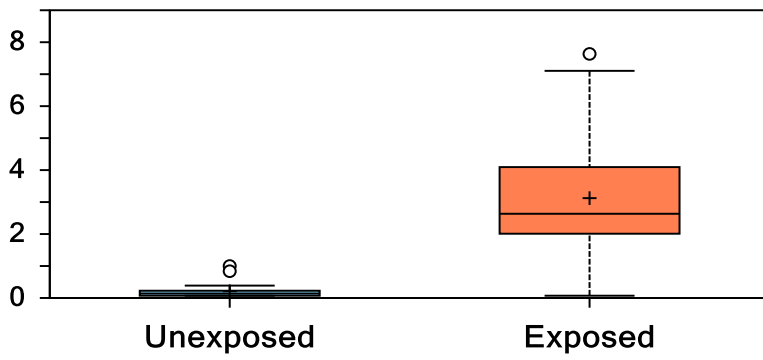
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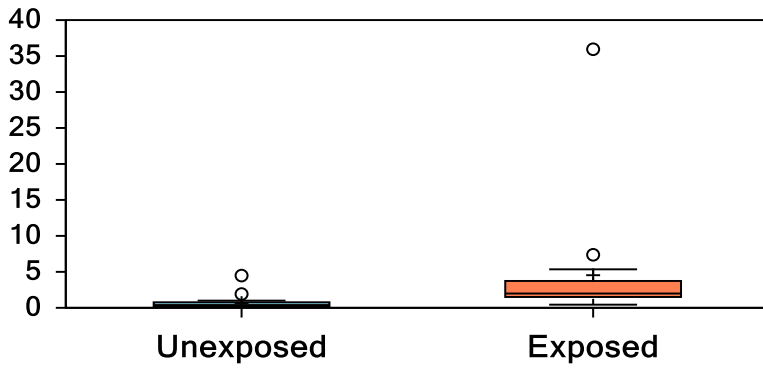
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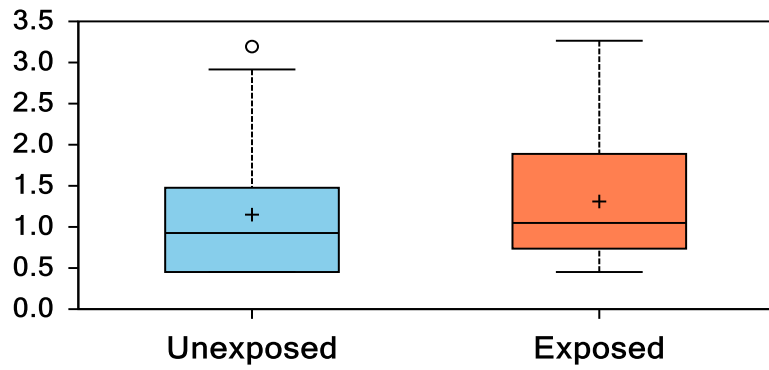
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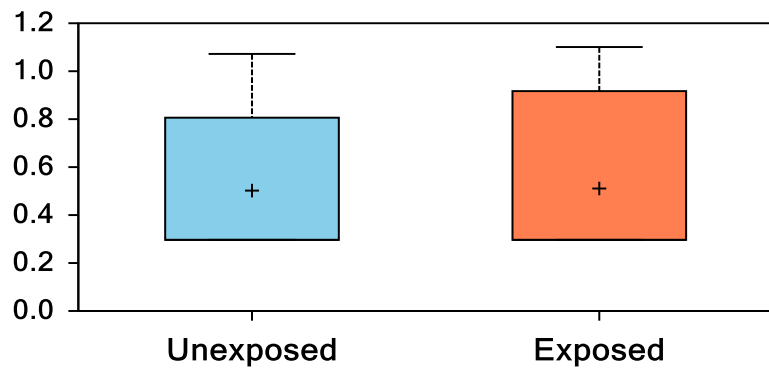
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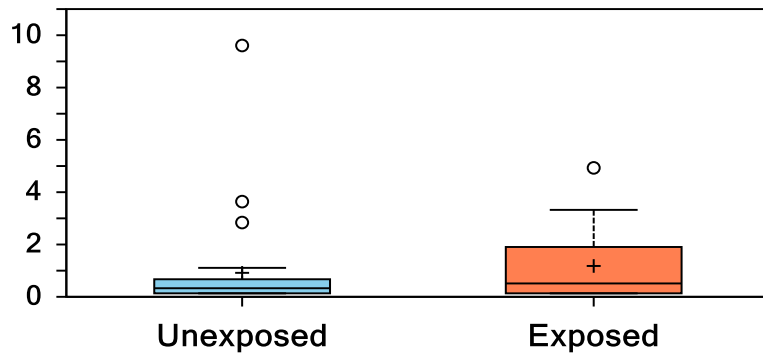
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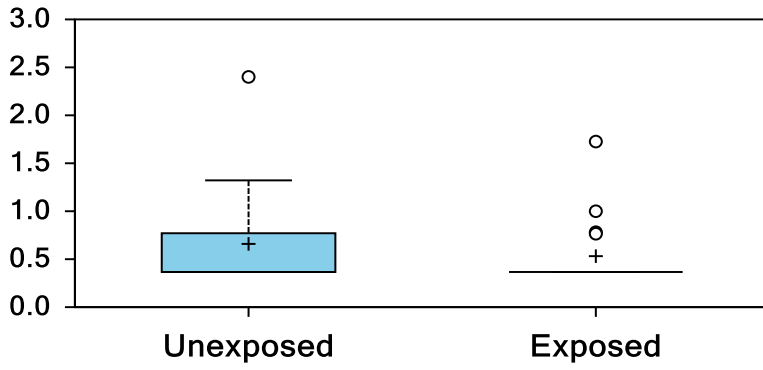
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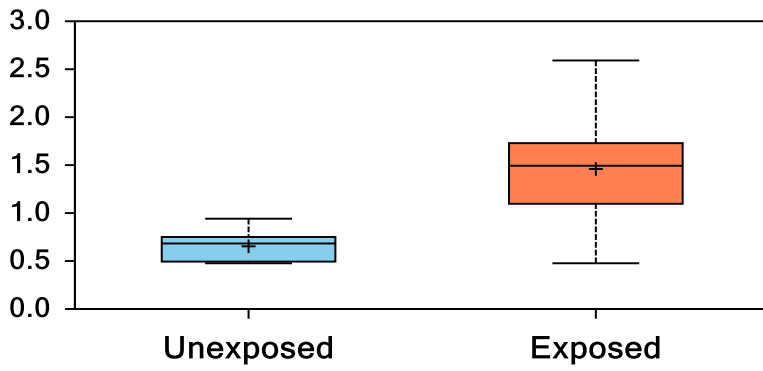
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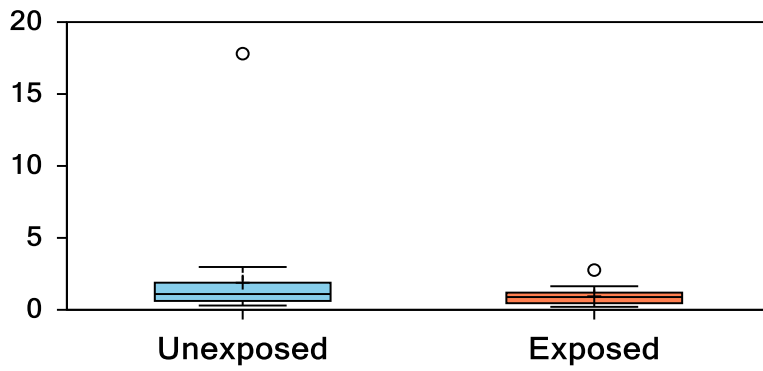
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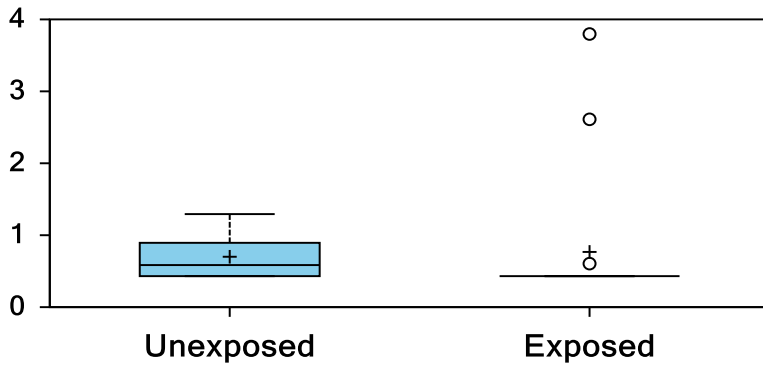
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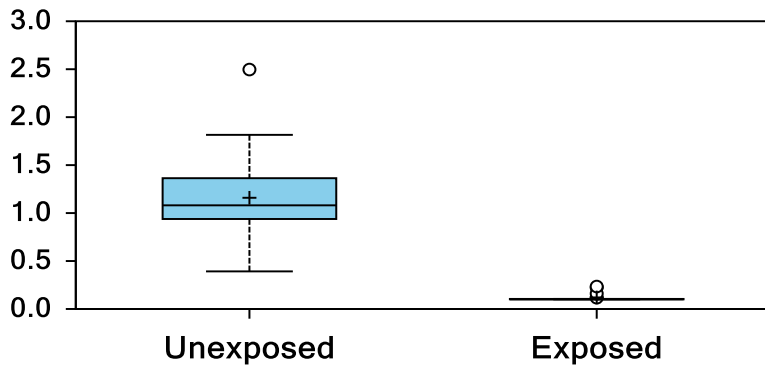
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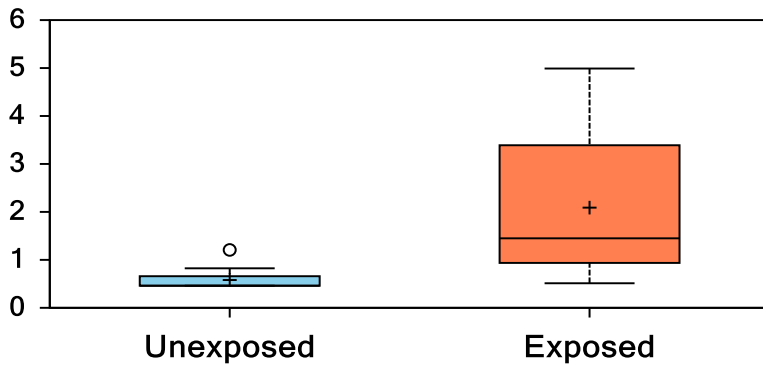
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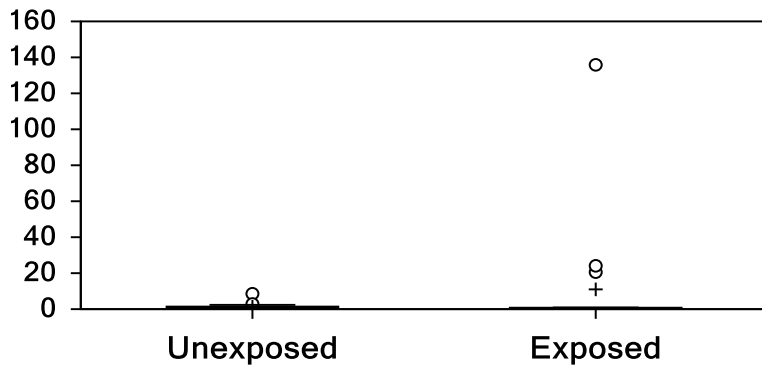
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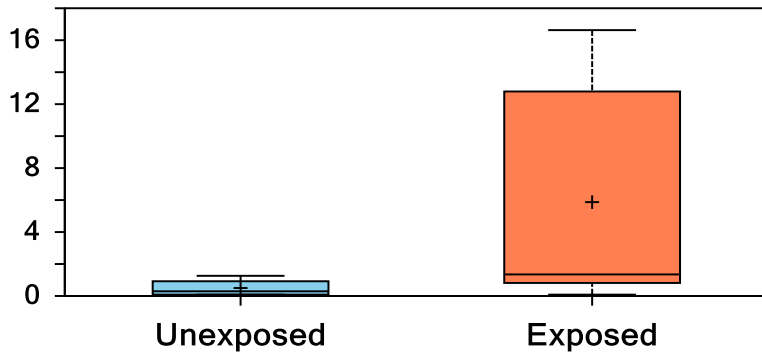
X - 15472



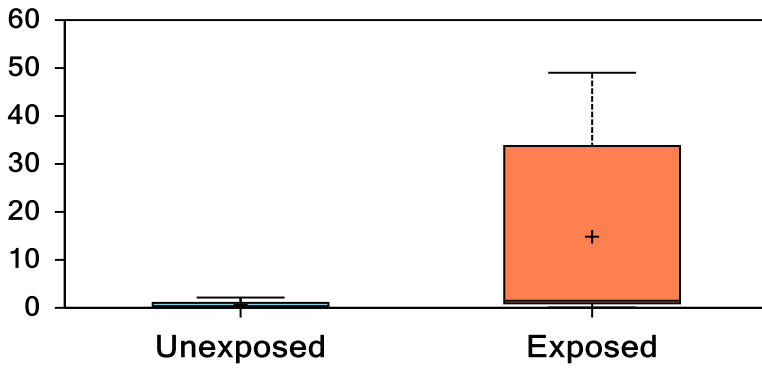
X - 15486



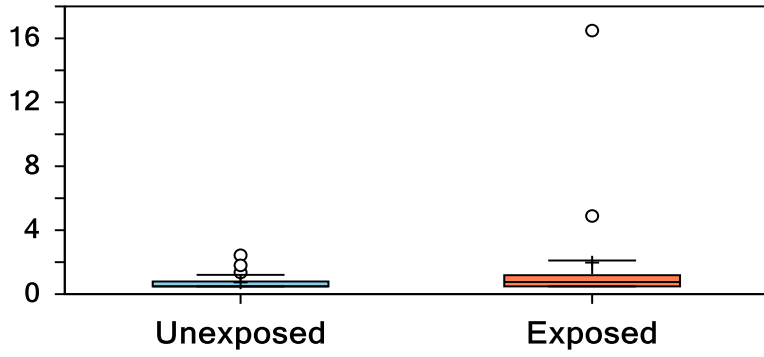
X - 15558



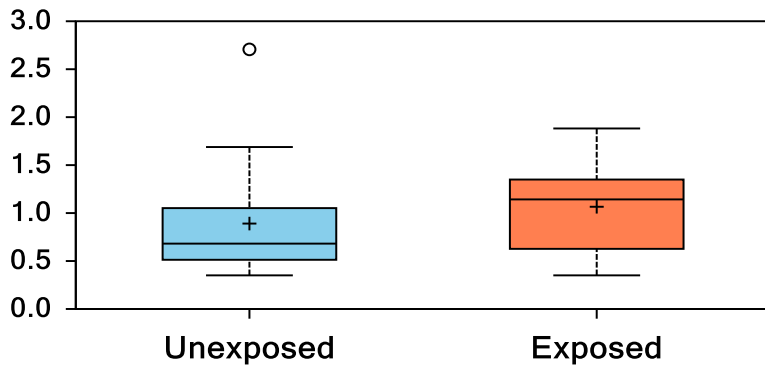
X - 15563



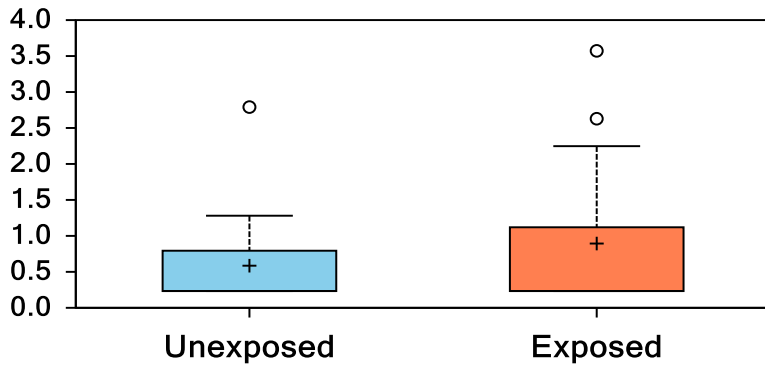
X - 15636



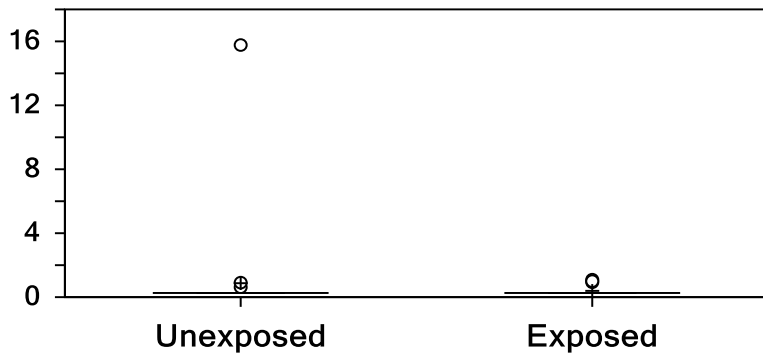
X - 15667



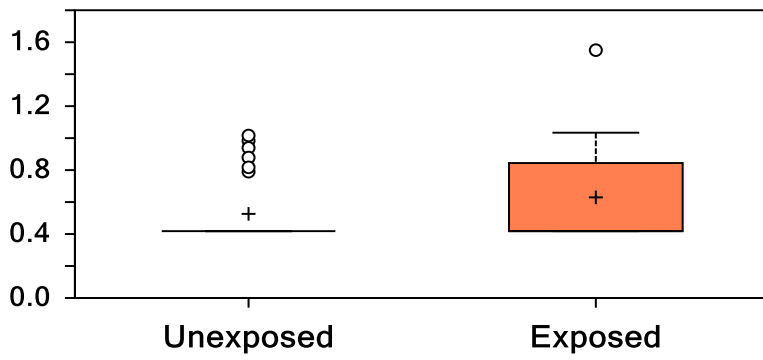
X - 15689



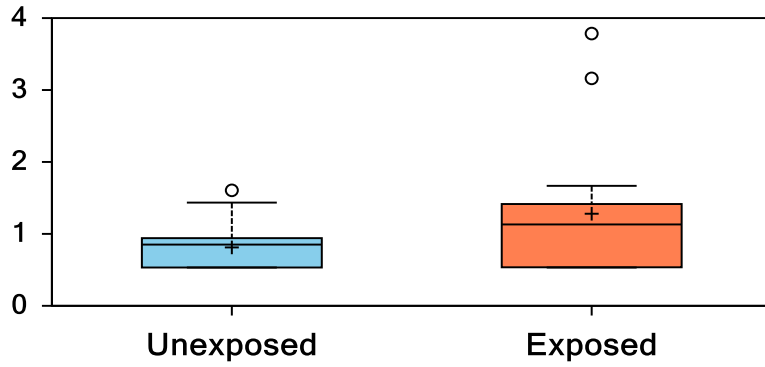
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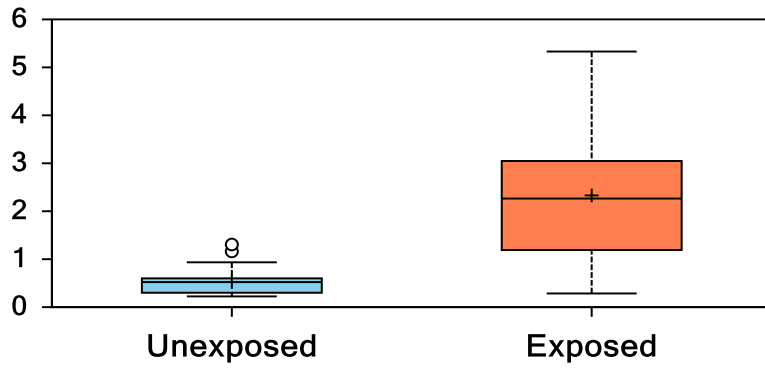
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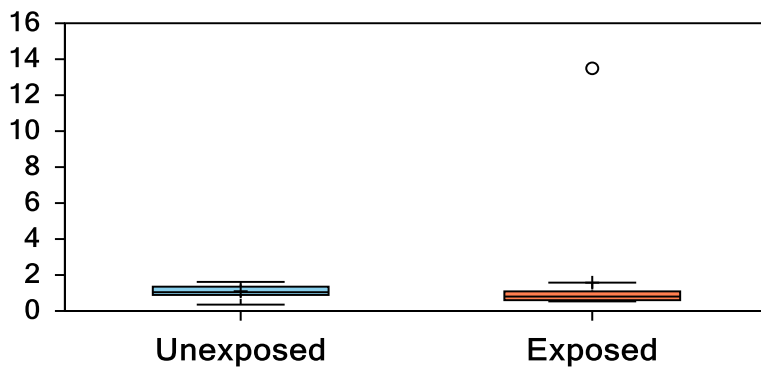
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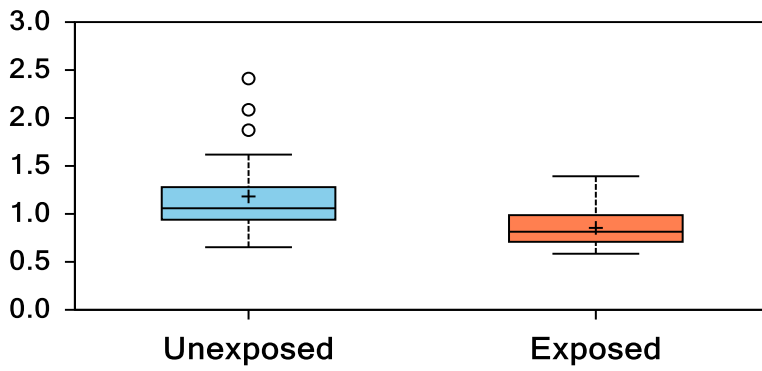
X - 15863



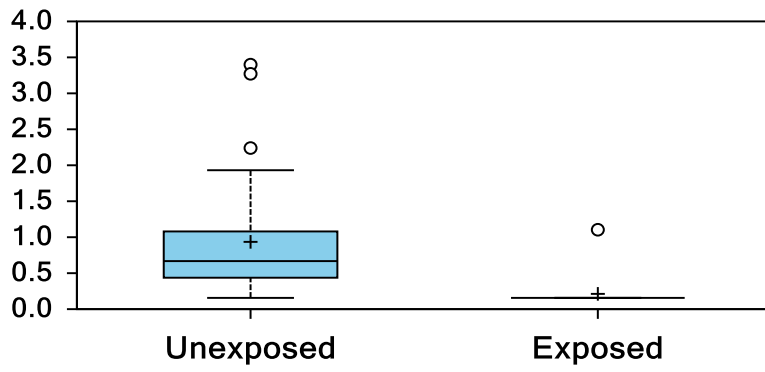
X - 16071



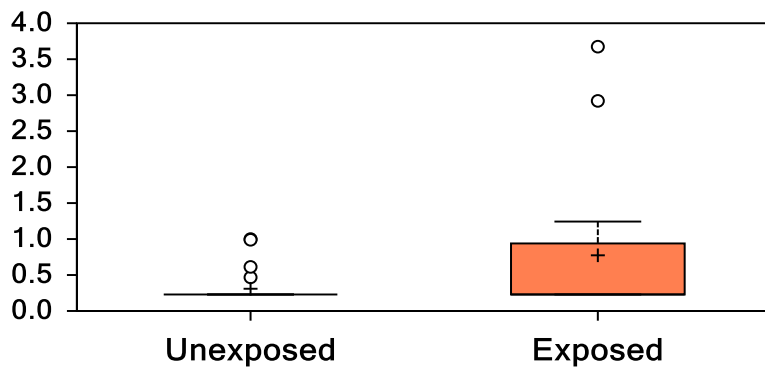
X - 16089



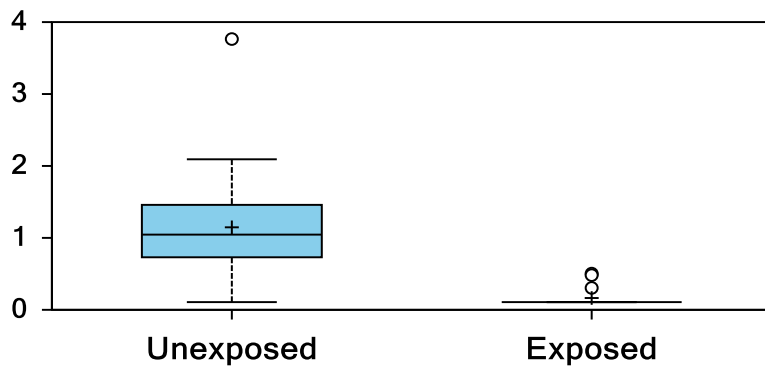
X - 16121



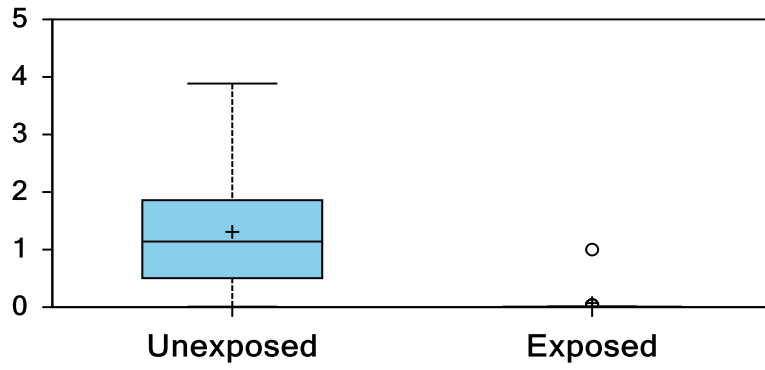
X - 16125



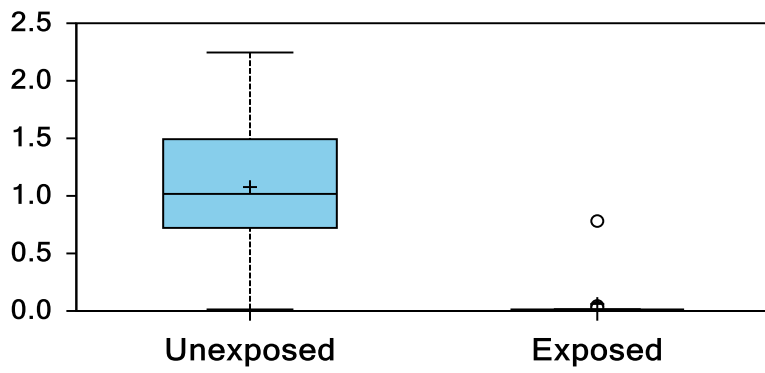
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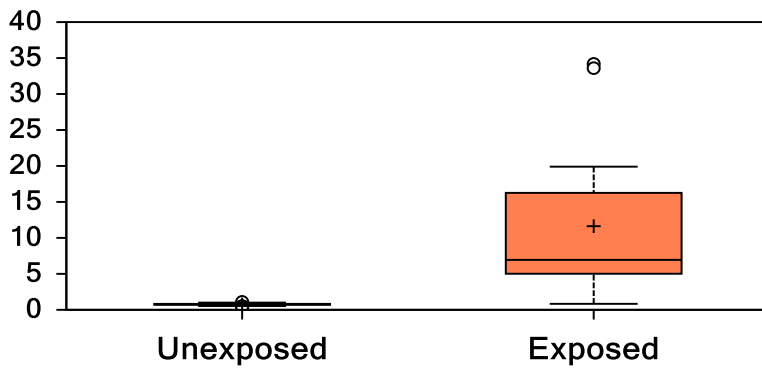
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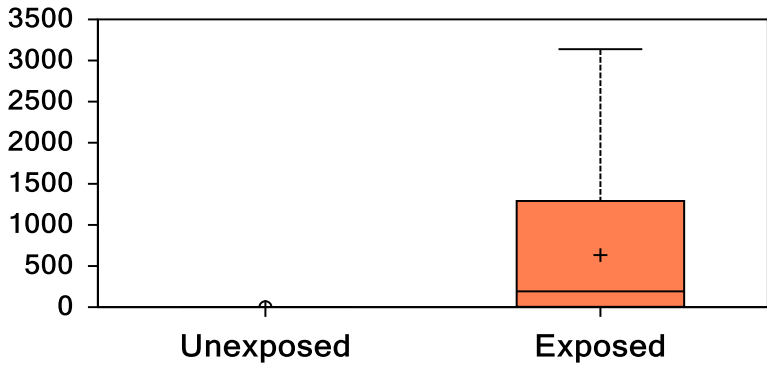
X - 16136



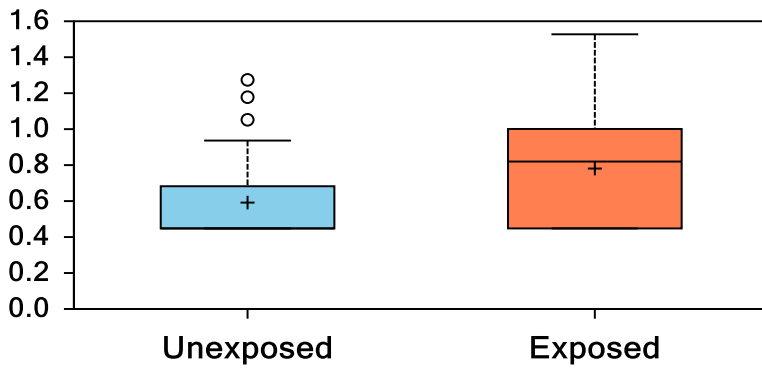
X - 16207



X - 16288



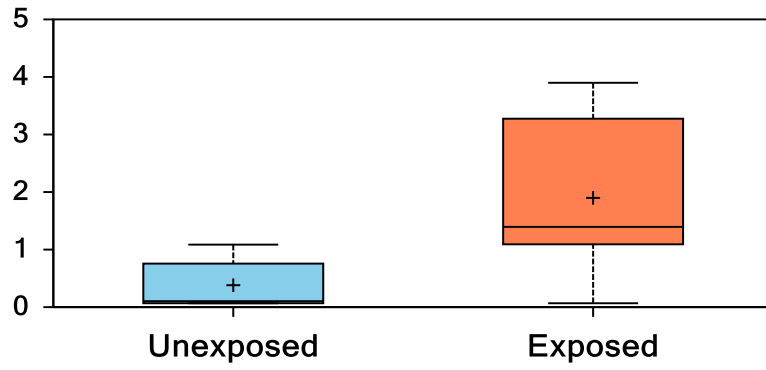
X - 16300



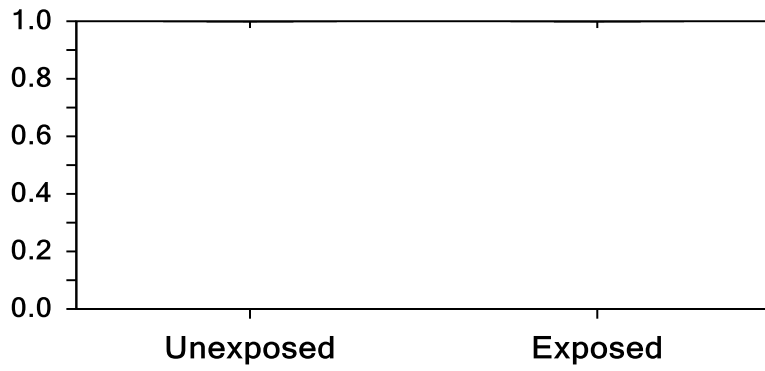
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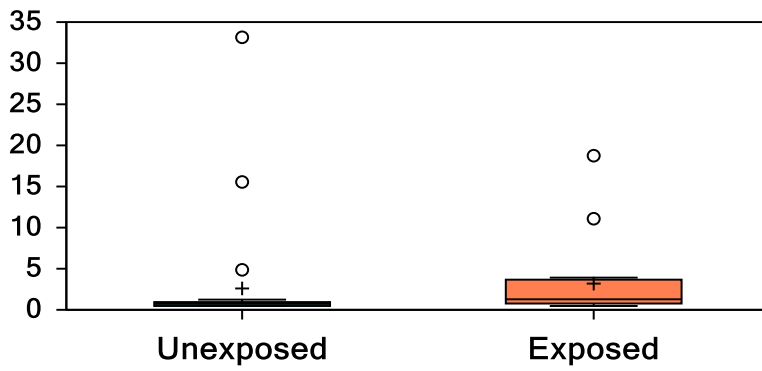
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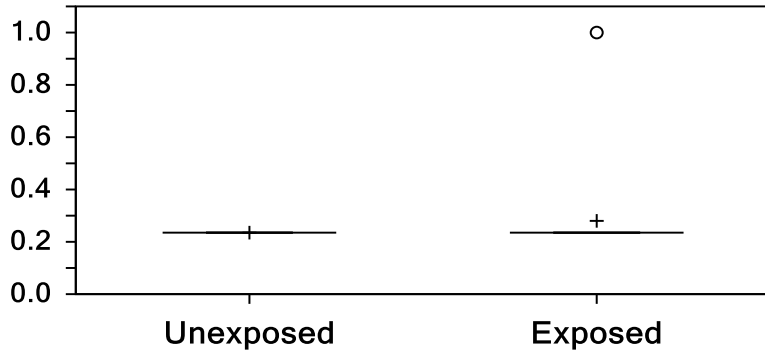
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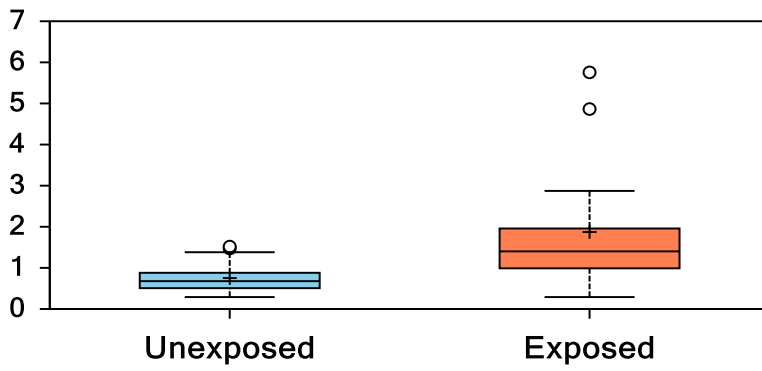
X - 16468



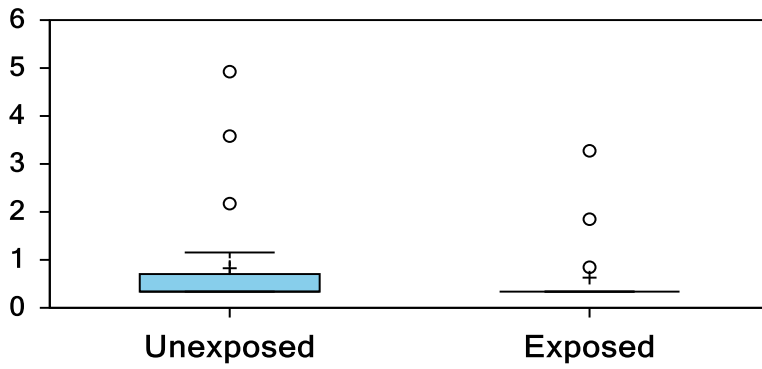
X - 16567



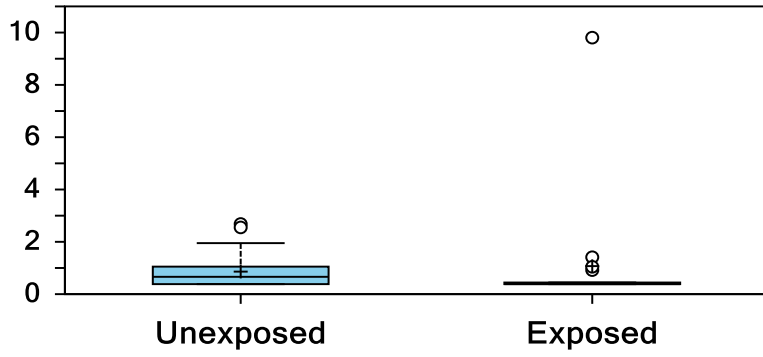
X - 16578



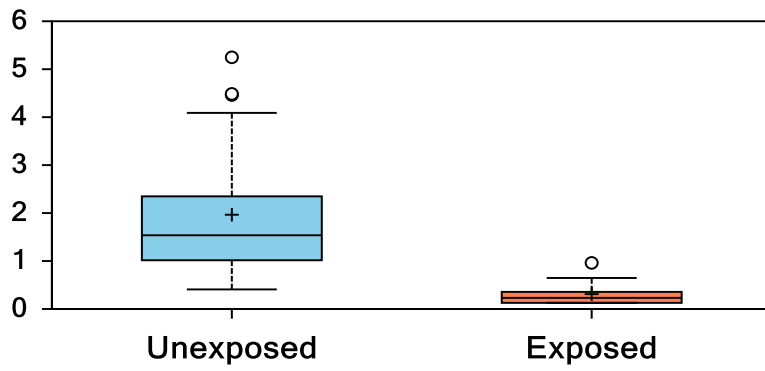
X - 16649



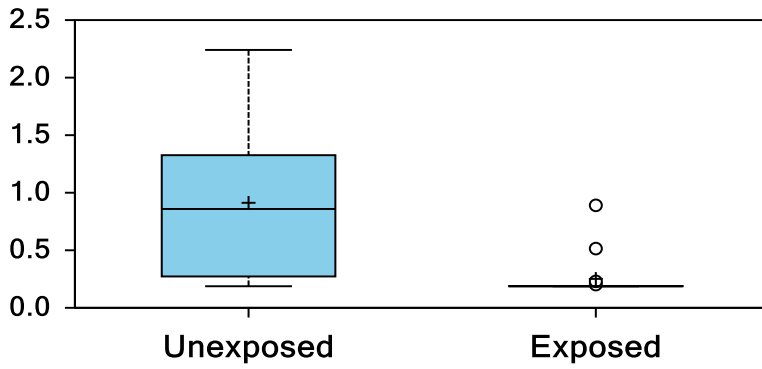
X - 16654



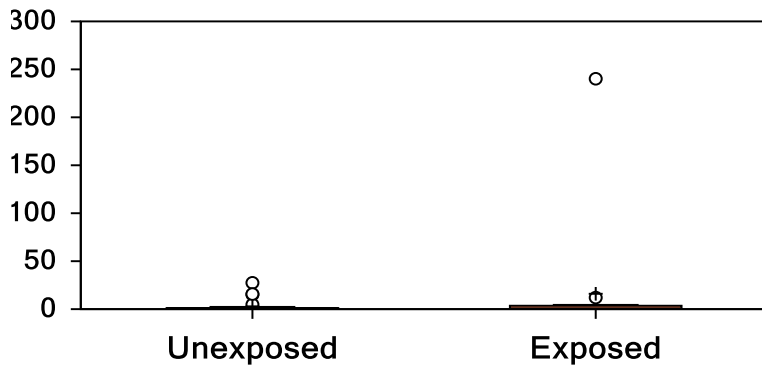
X - 16869



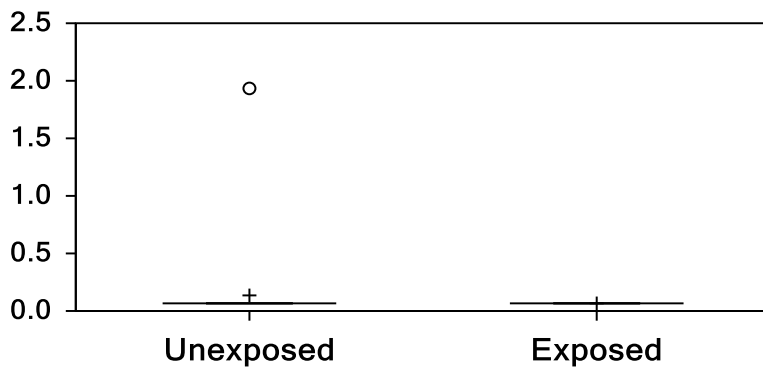
X - 16934



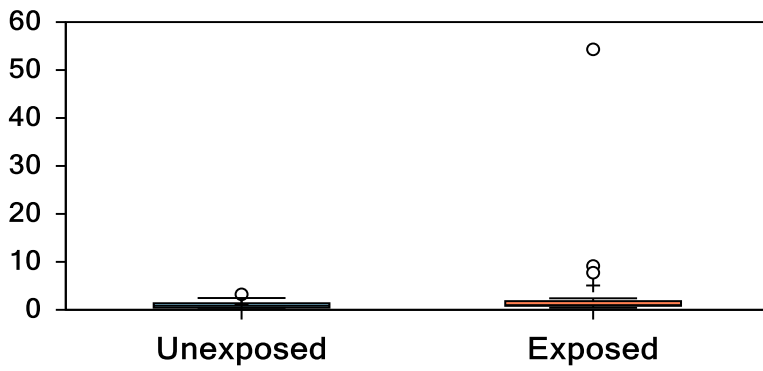
X - 16940



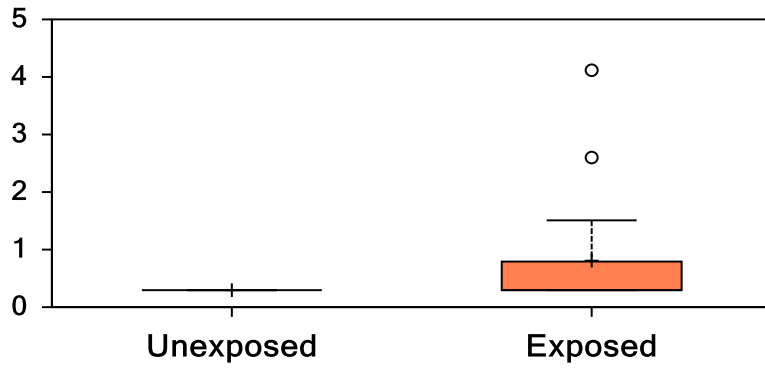
X - 16945



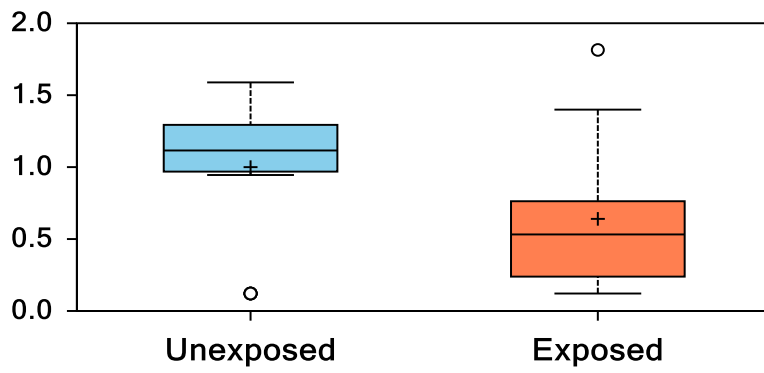
X - 16975



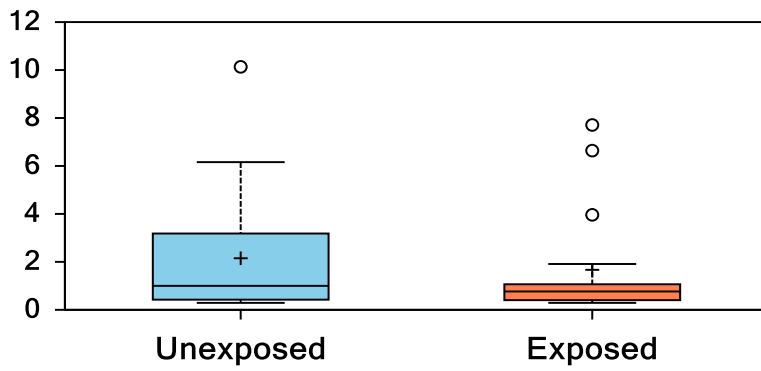
X - 17021



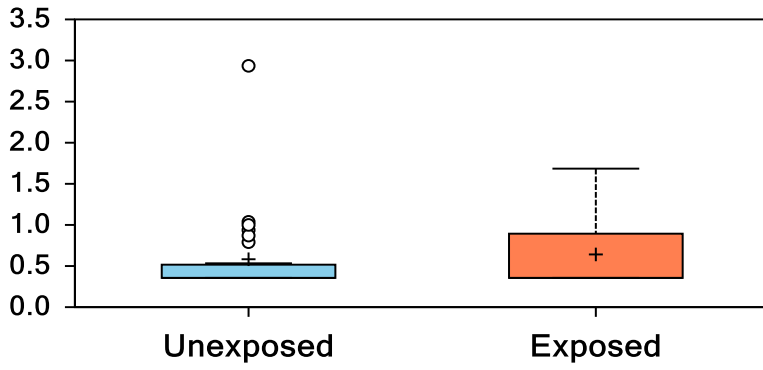
X - 17115



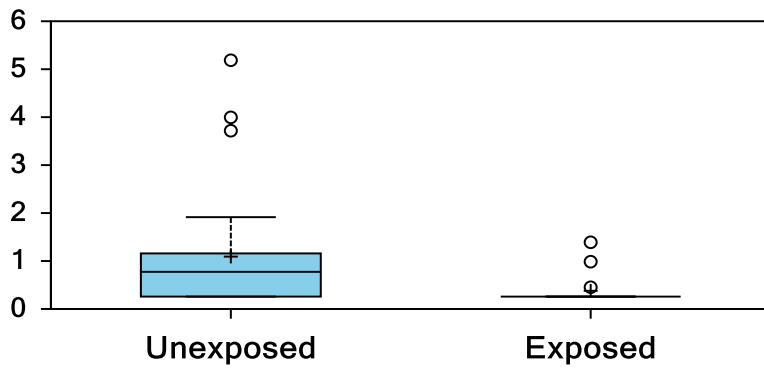
X - 17145



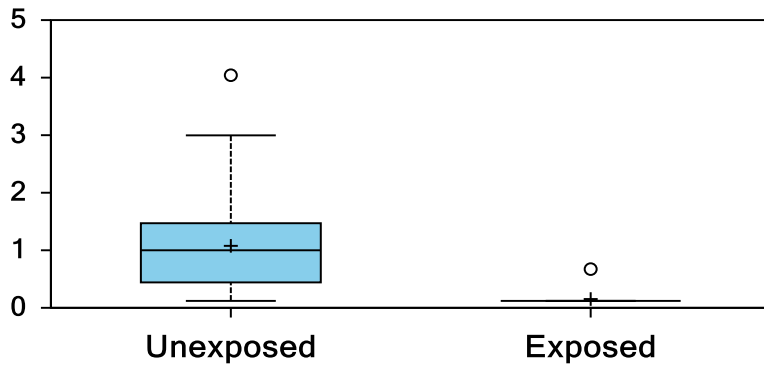
X - 17150



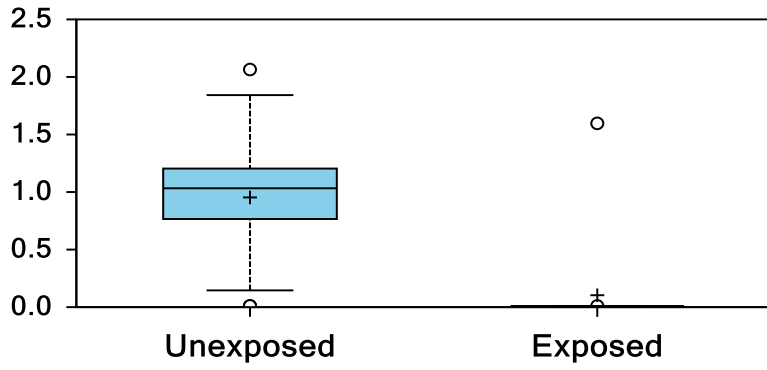
X - 17162



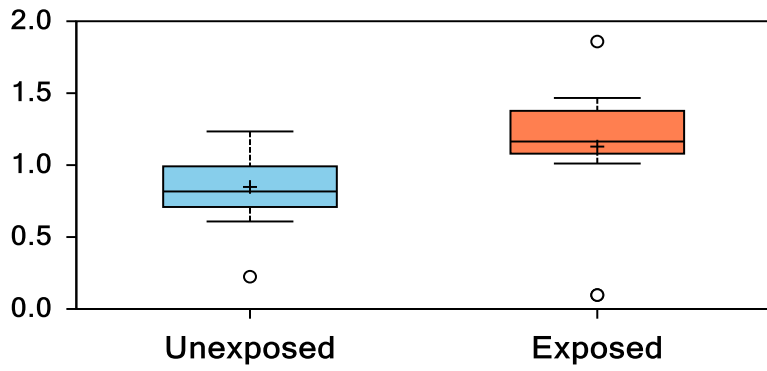
X - 17183



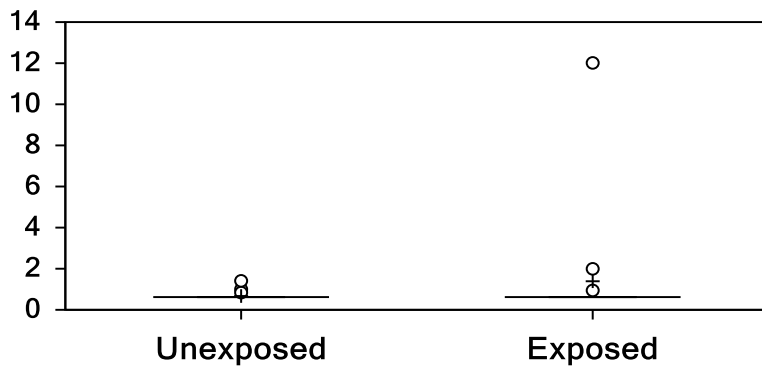
X - 17189



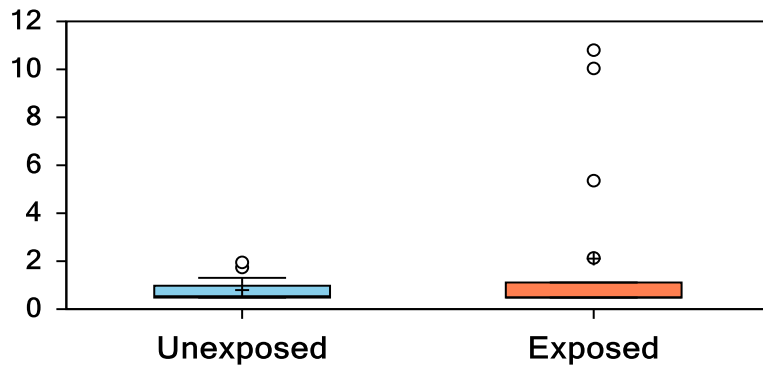
X - 17269



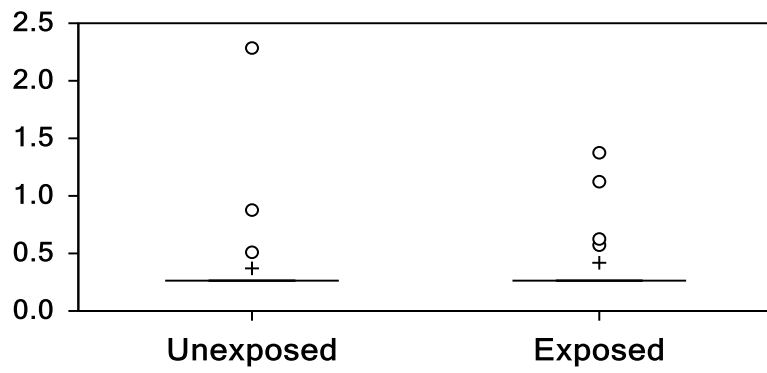
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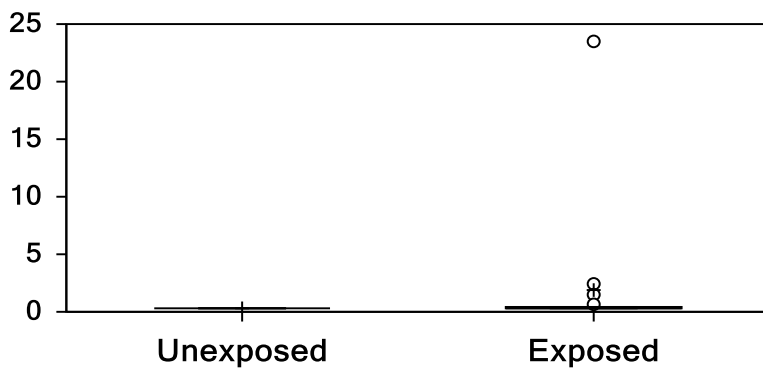
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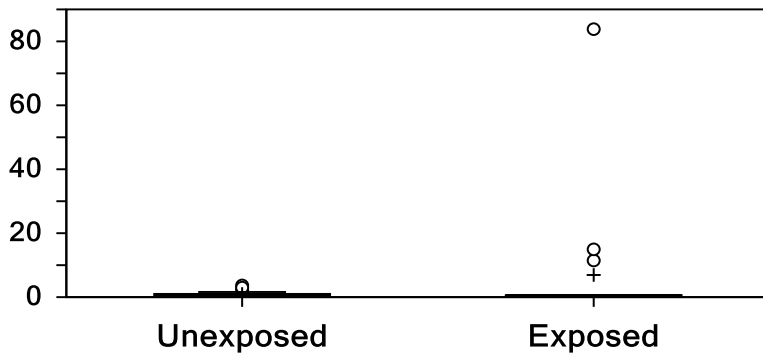
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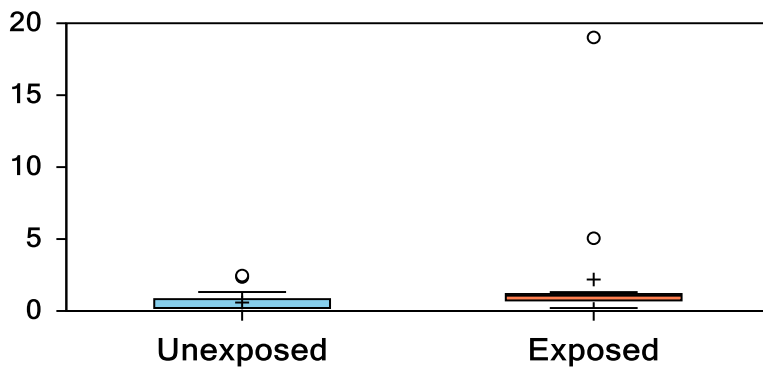
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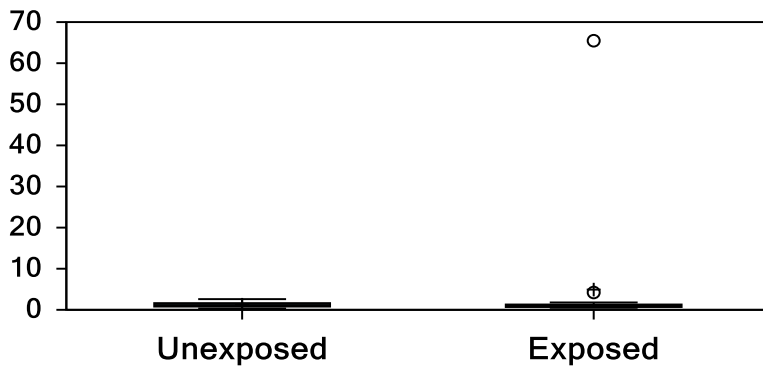
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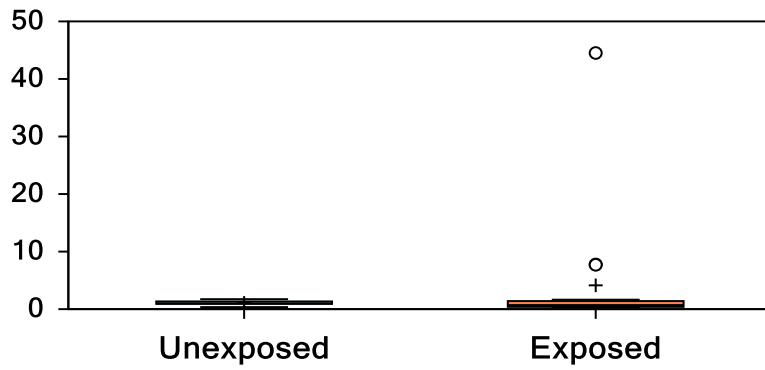
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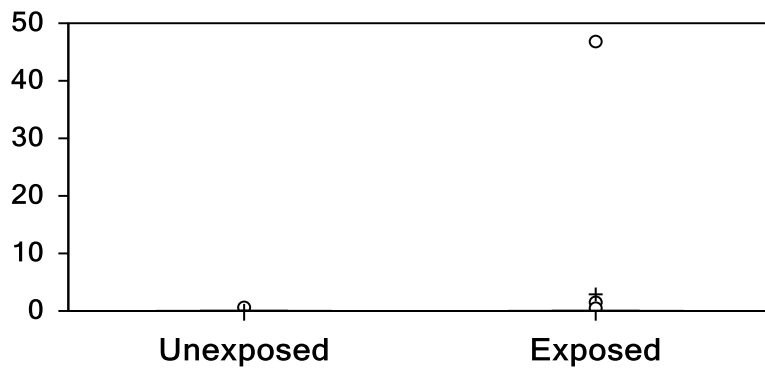
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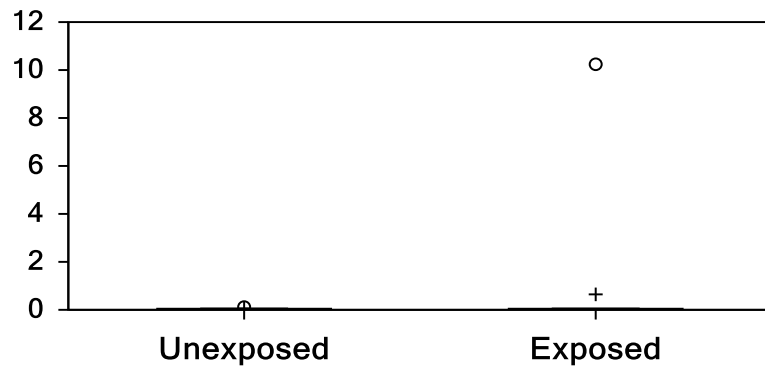
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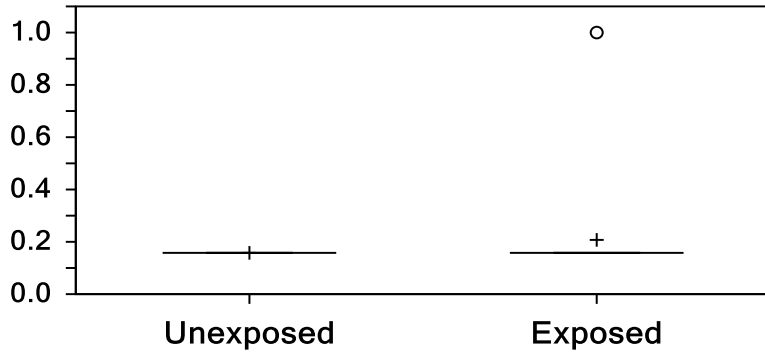
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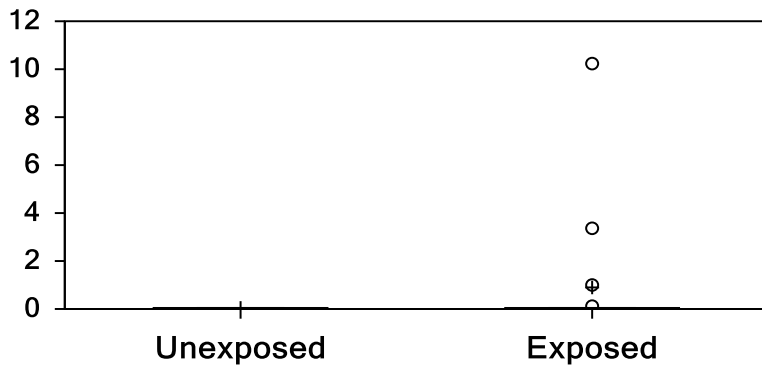
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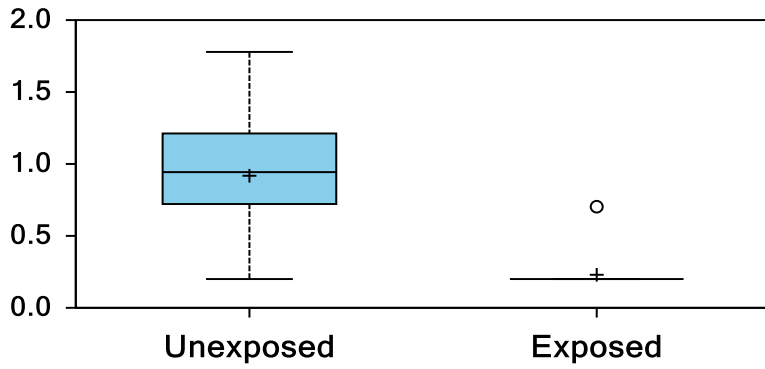
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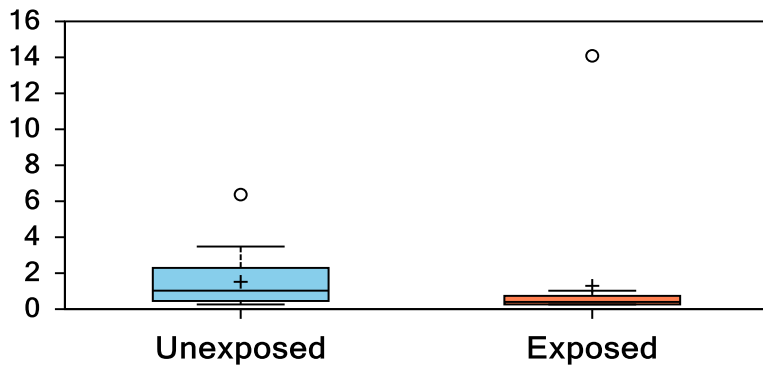
X - 17367



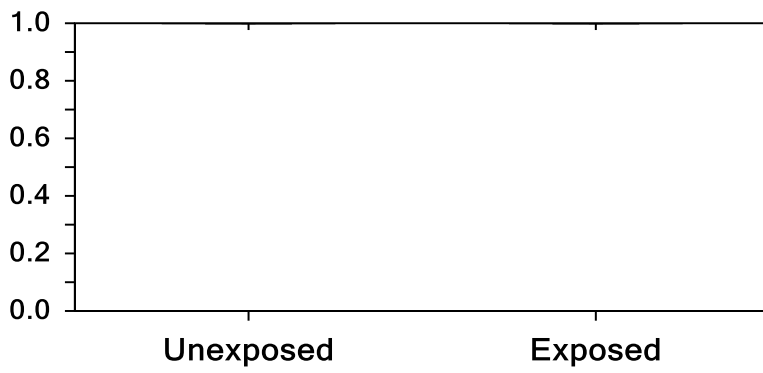
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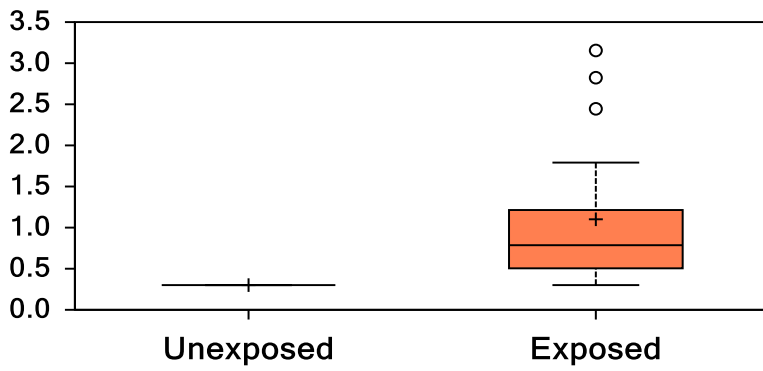
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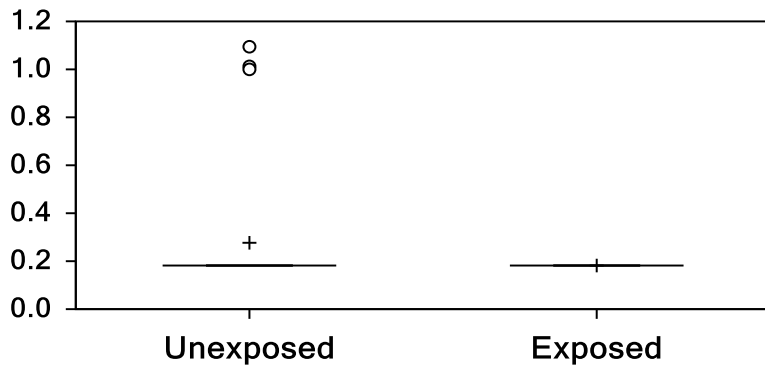
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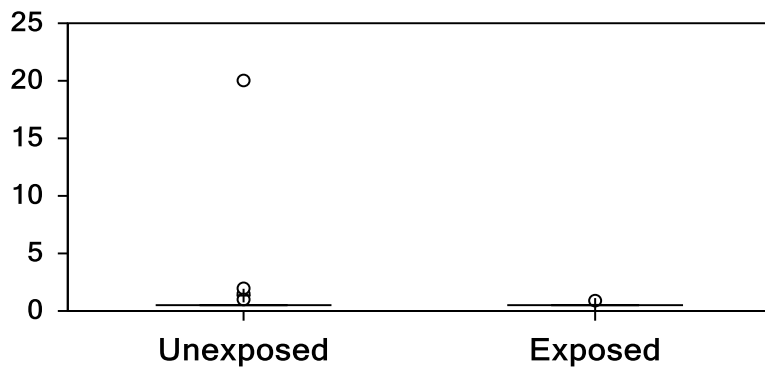
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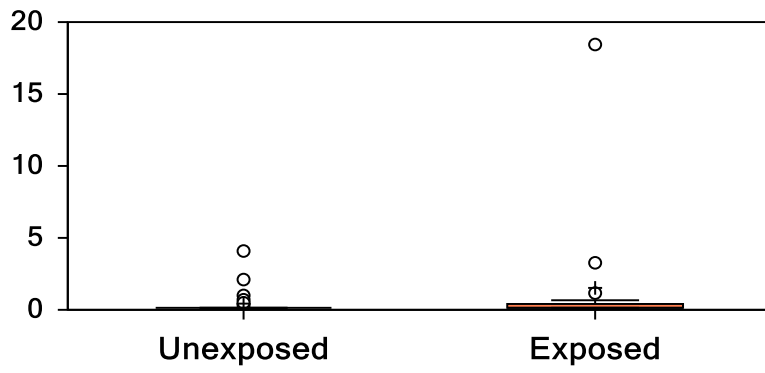
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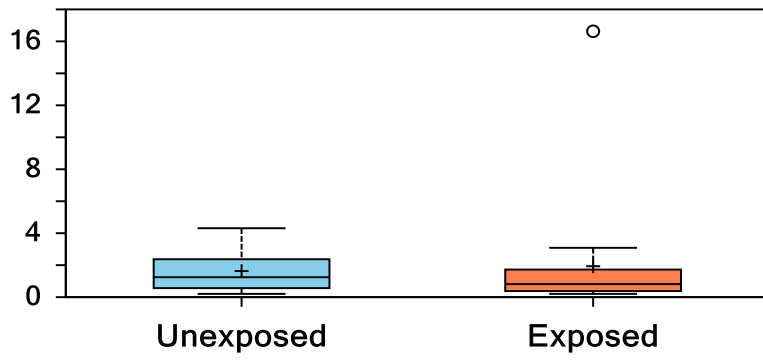
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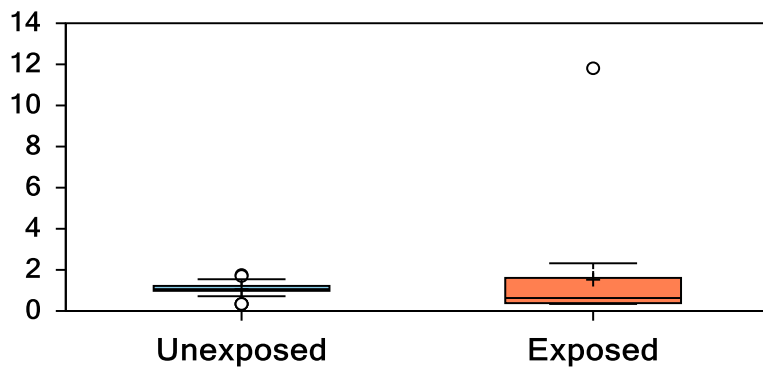
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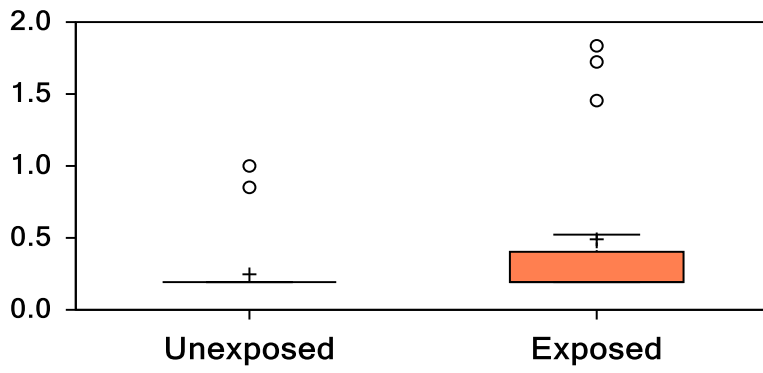
X - 17690



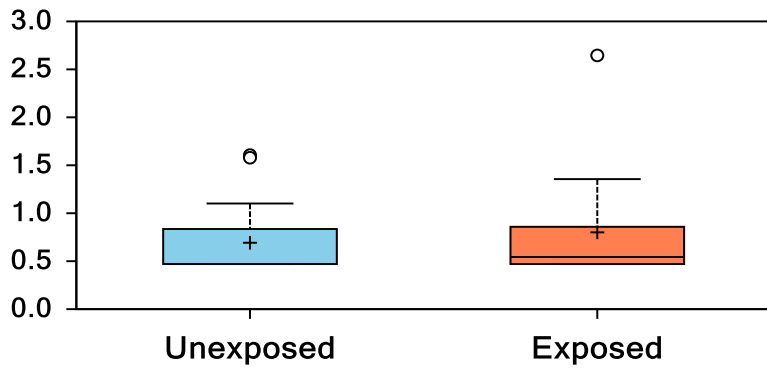
X - 17703



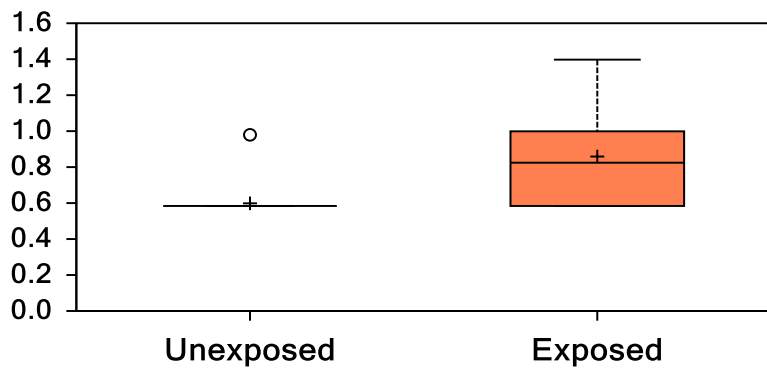
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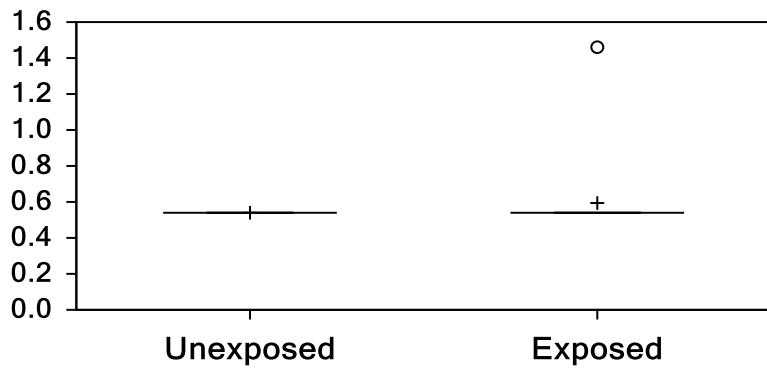
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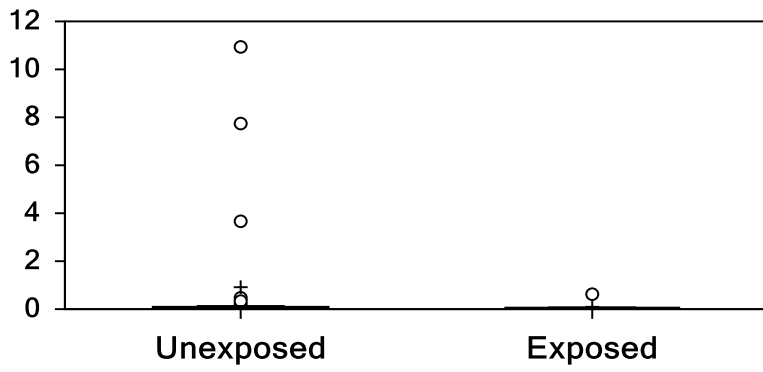
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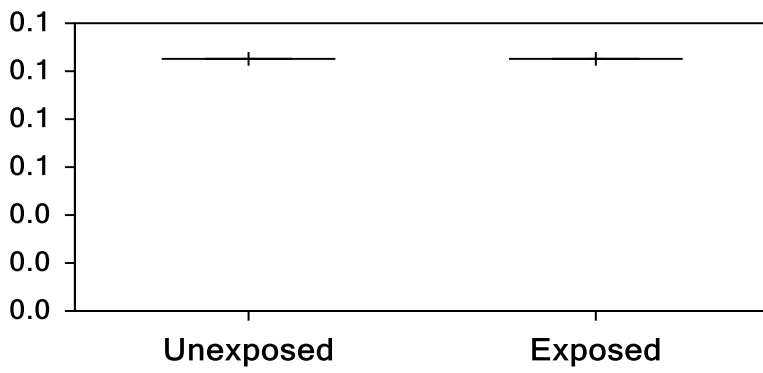
X - 17869



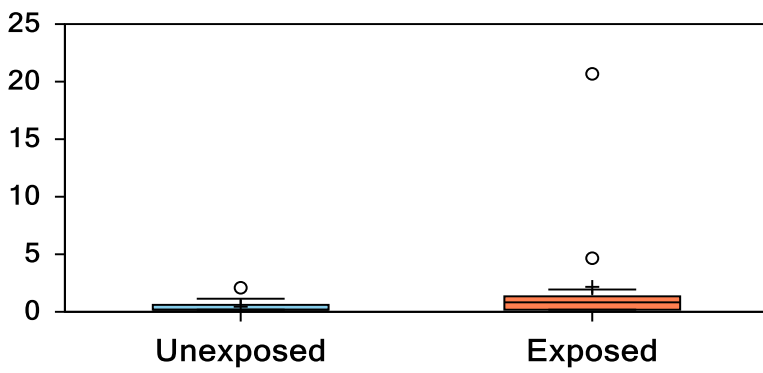
X - 18039



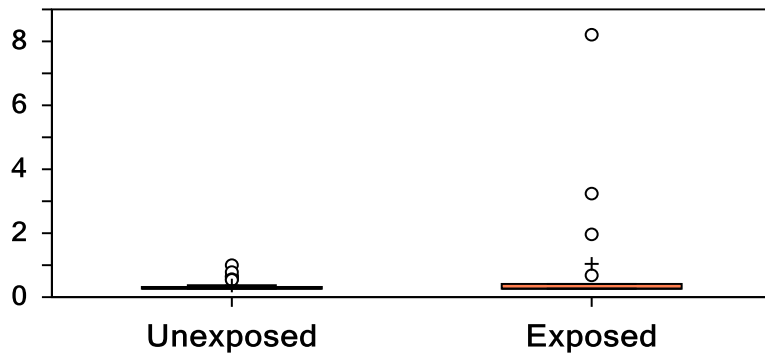
X - 18155



X - 18241



xanthosine



xylitol

