

Acetylcarnitine

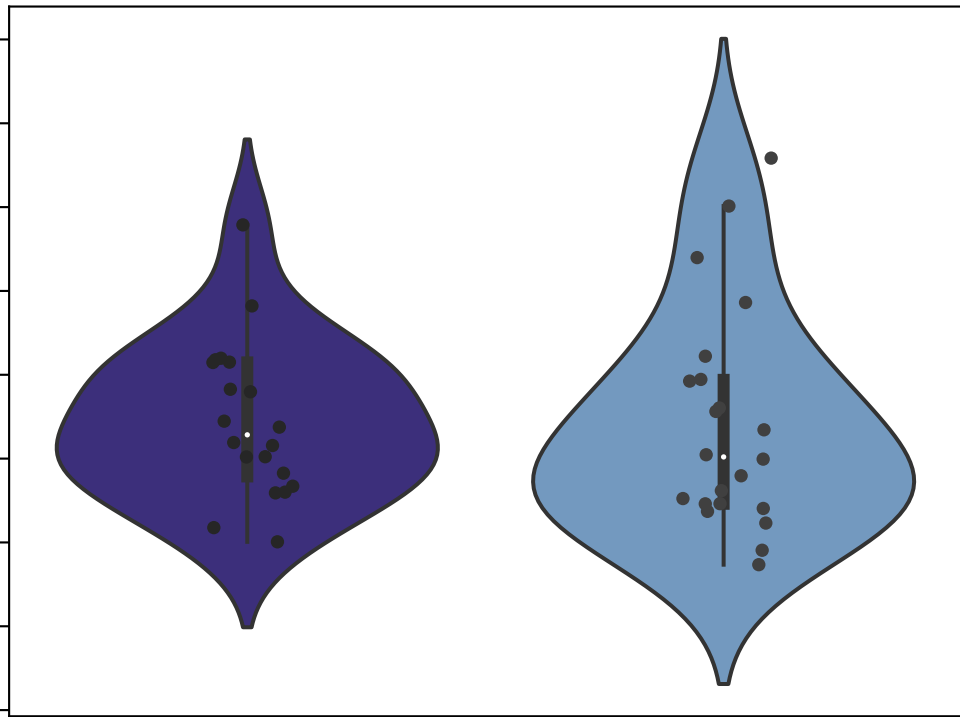
1e7

Relative Intensity

1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-0.2

on going

stopped (PD)



Bicine

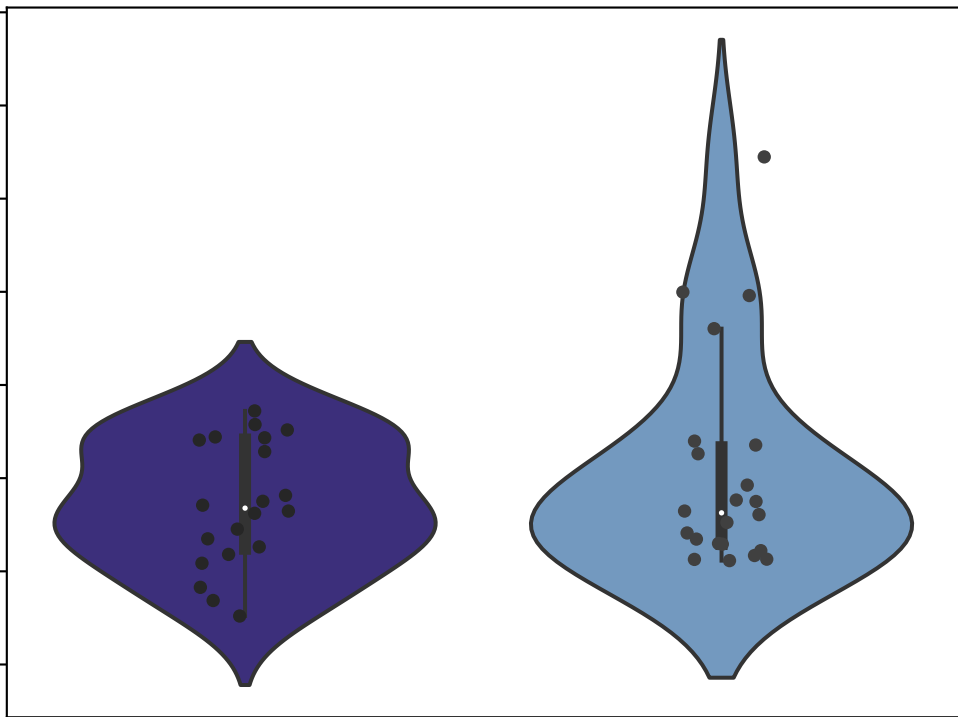
1e6

Relative Intensity

9.5
9.0
8.5
8.0
7.5
7.0
6.5
6.0

on going

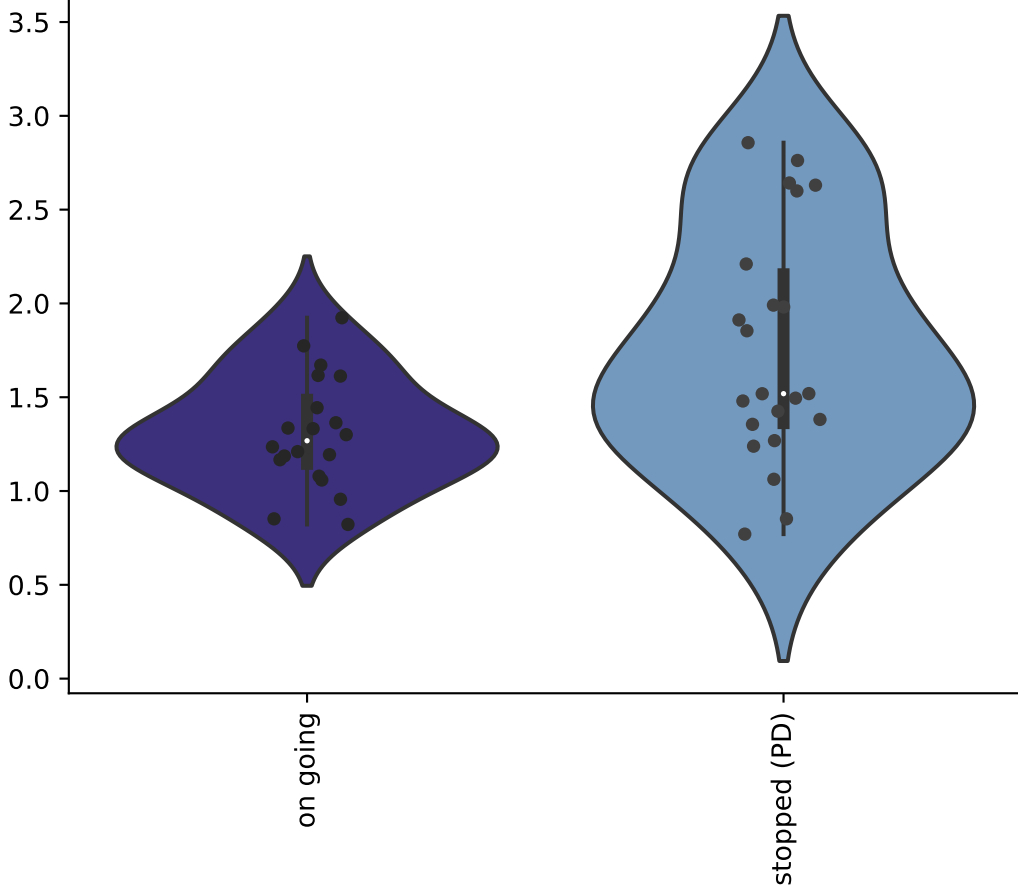
stopped (PD)



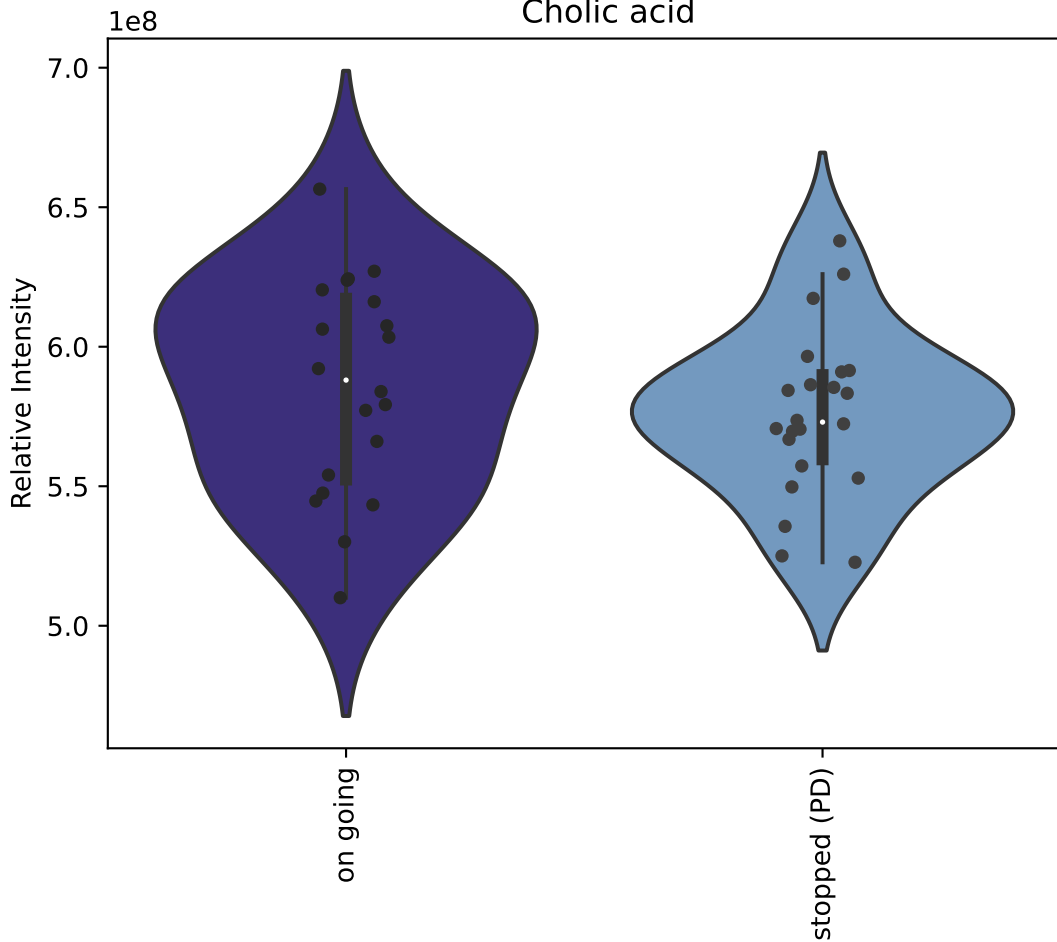
Carnitine

1e7

Relative Intensity



Cholic acid



Choline

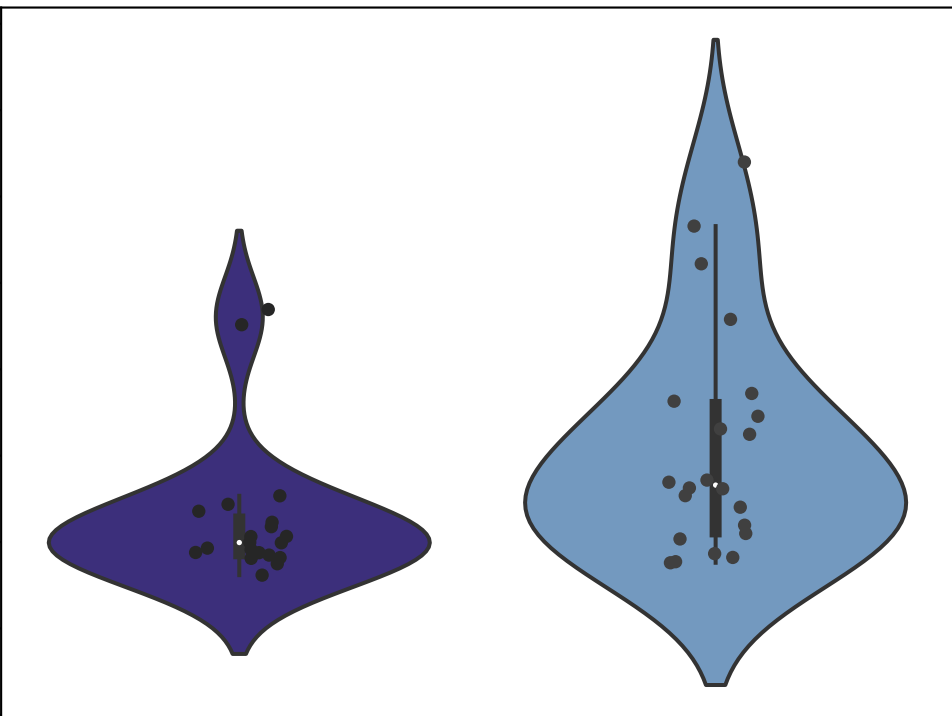
1e7

Relative Intensity

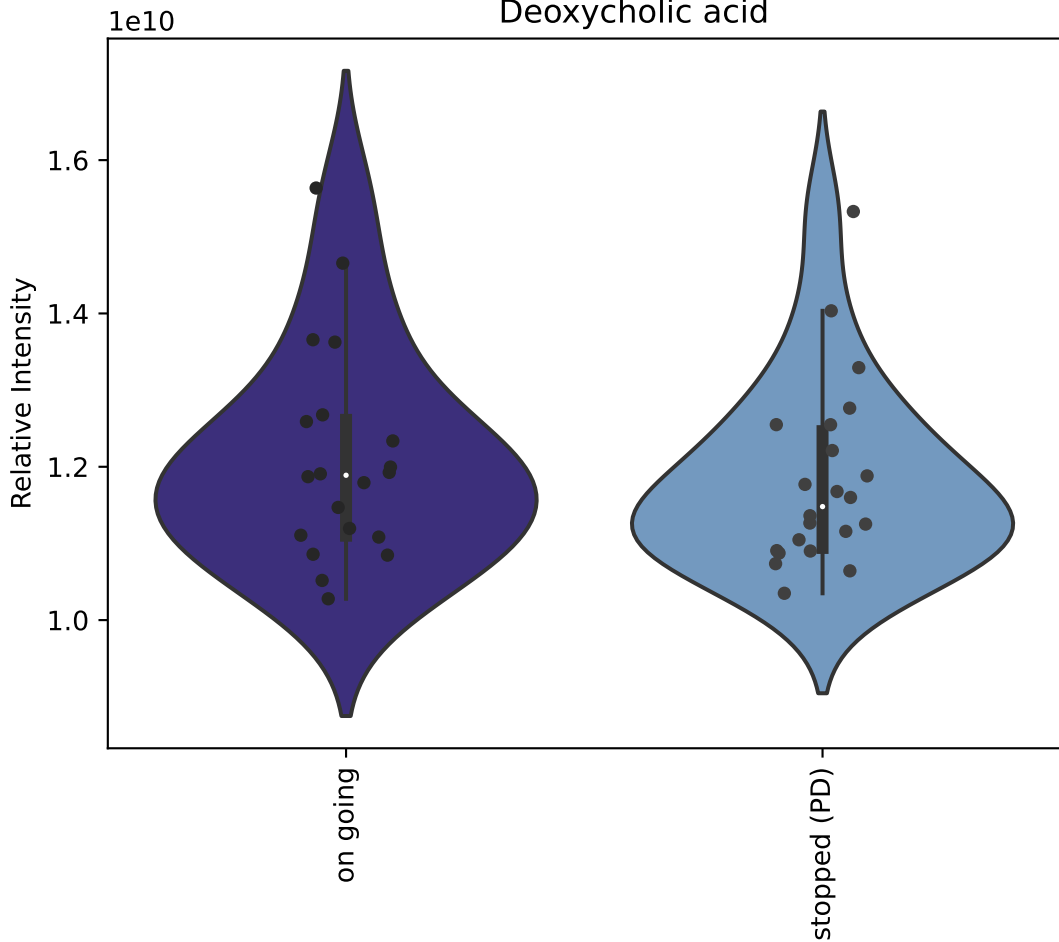
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-0.2

on going

stopped (PD)



Deoxycholic acid



Hexose

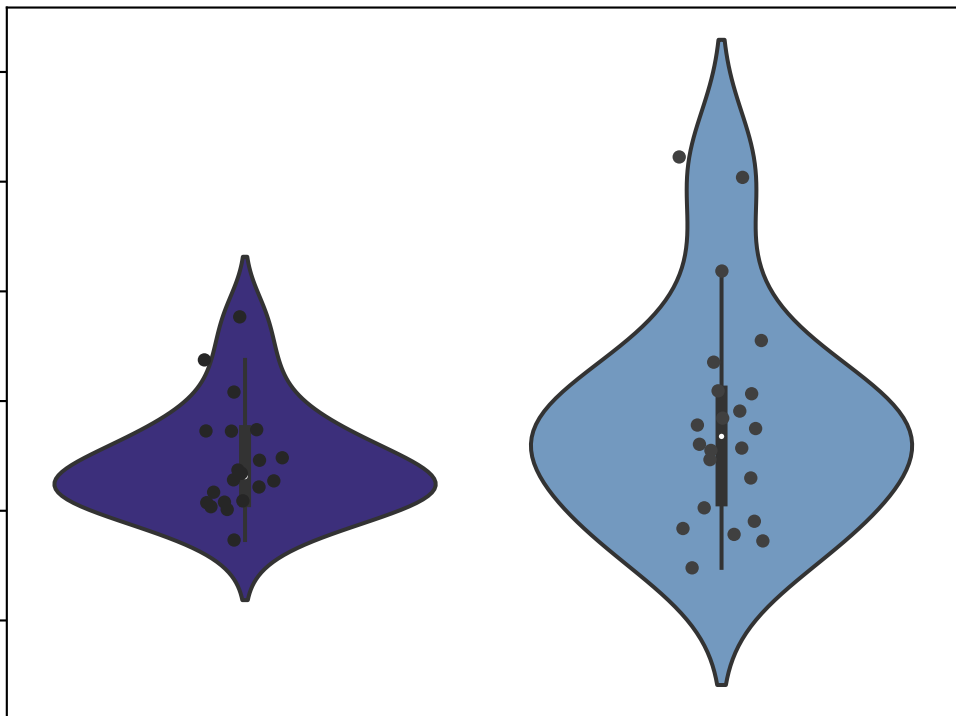
1e6

Relative Intensity

2.5
2.0
1.5
1.0
0.5
0.0

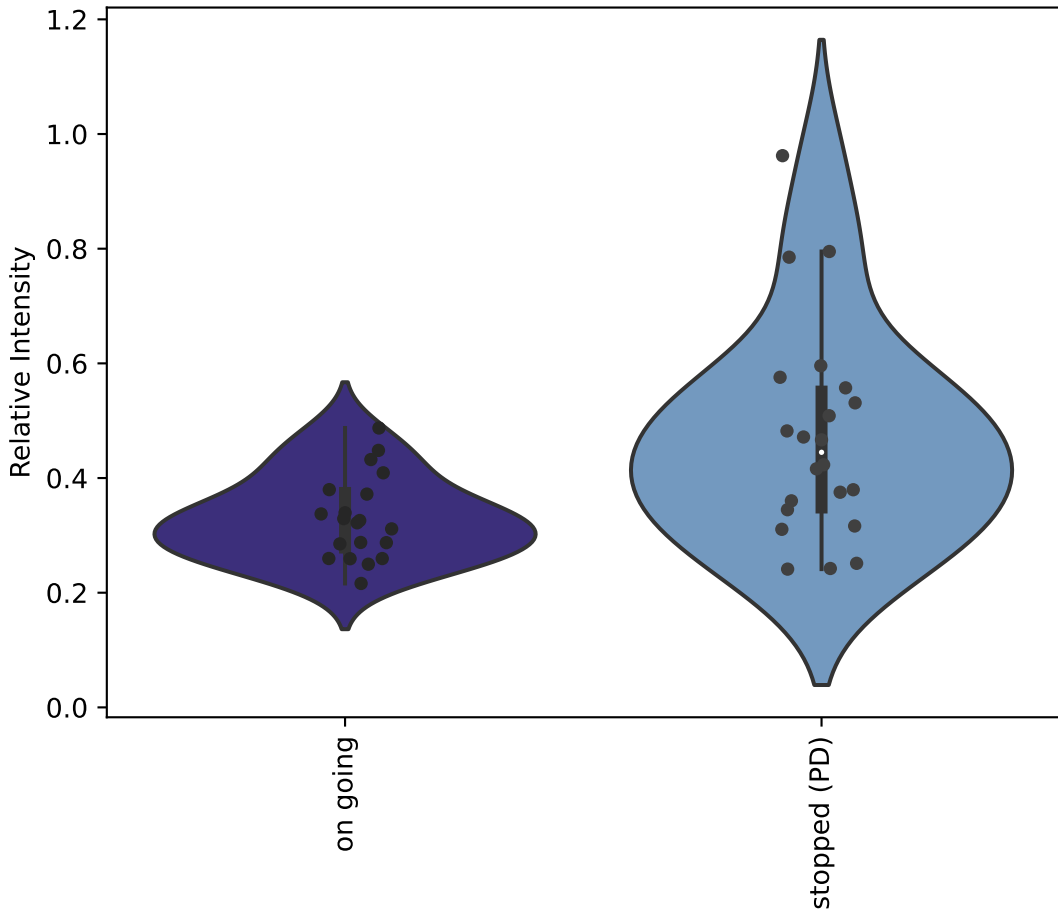
on going

stopped (PD)



Tyrosine

1e6



Uric acid

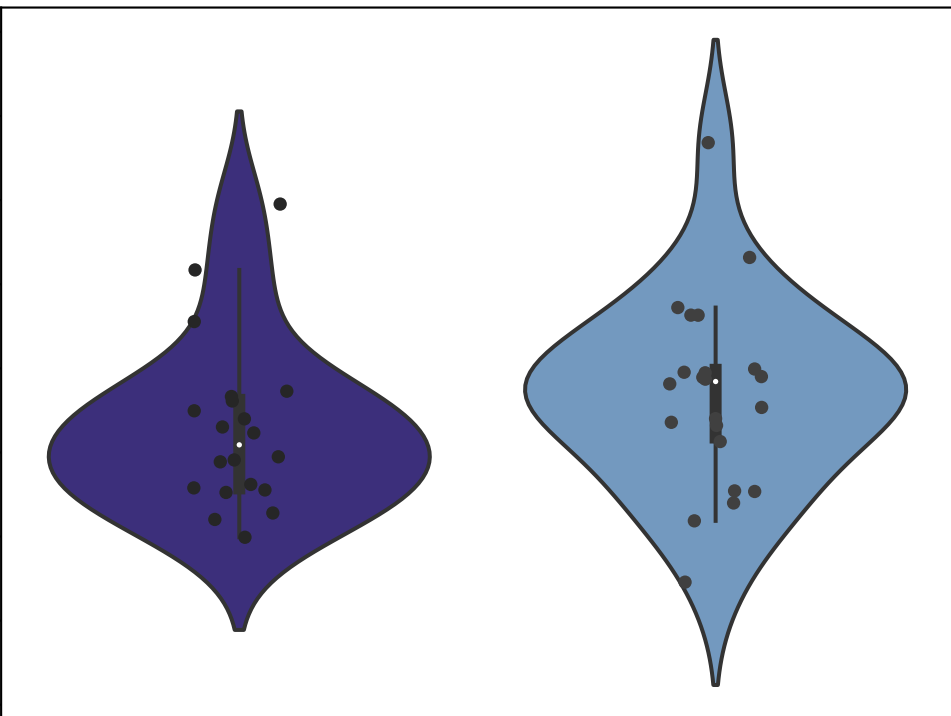
1e6

Relative Intensity

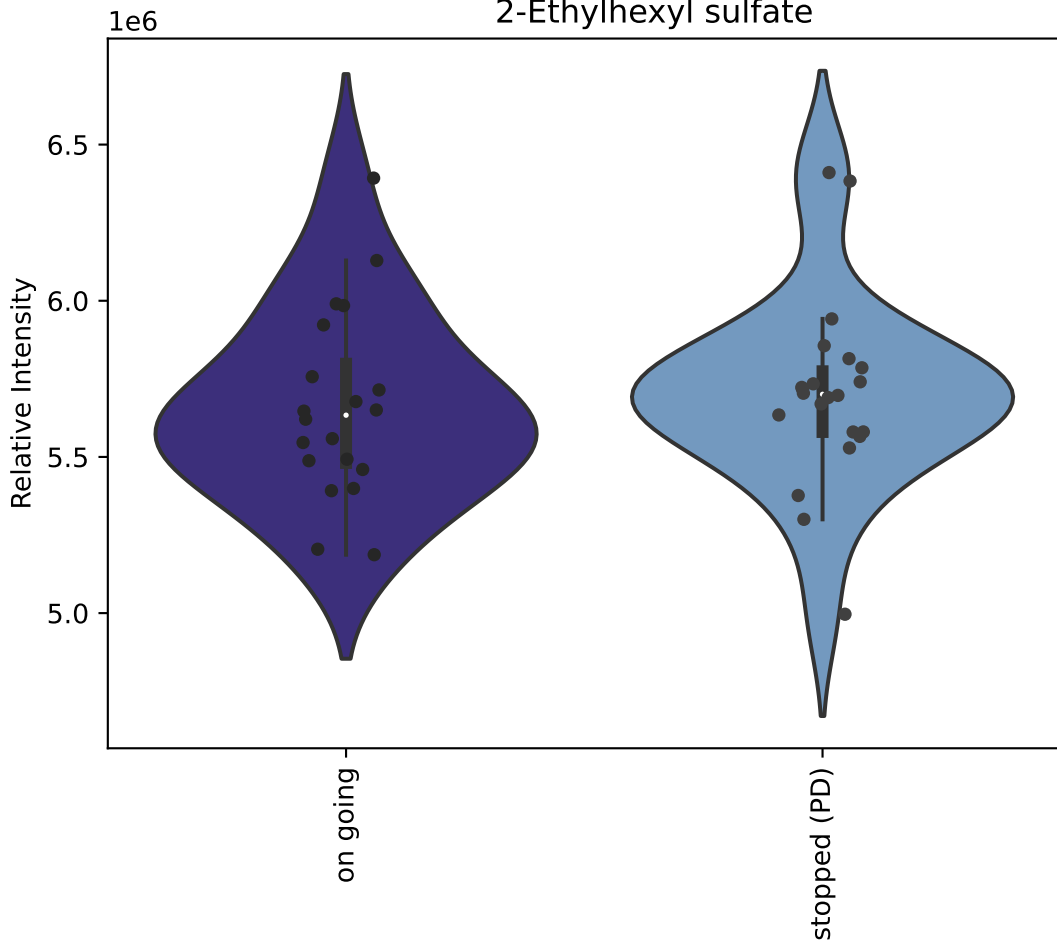
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5

on going

stopped (PD)



2-Ethylhexyl sulfate



a/b/ ω -Muricholic acid

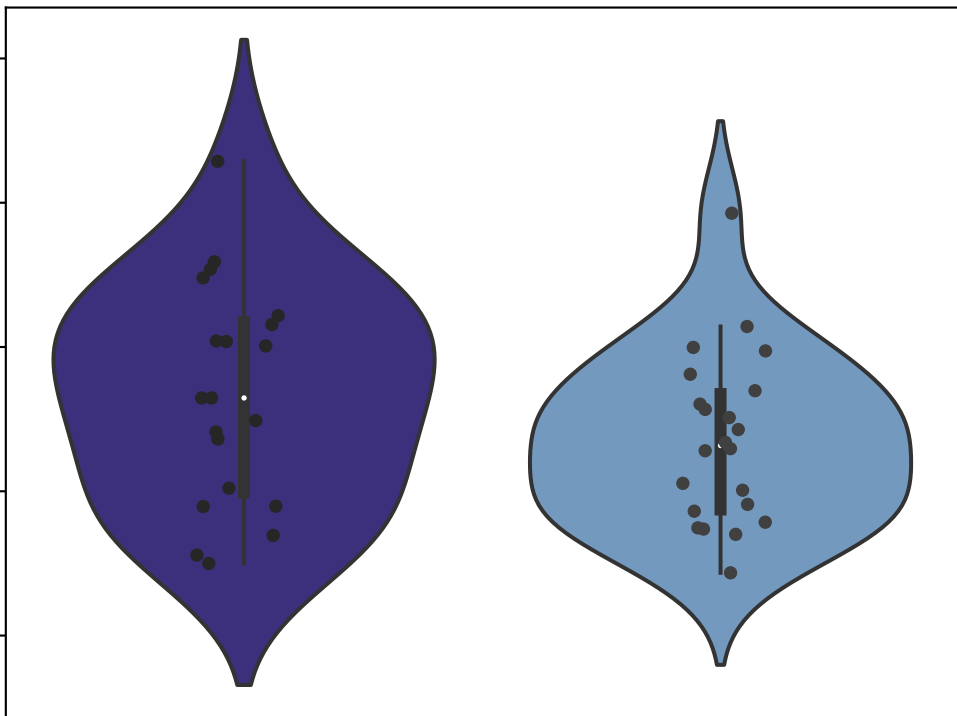
1e7

Relative Intensity

1.6
1.4
1.2
1.0
0.8

on going

stopped (PD)



Betaine

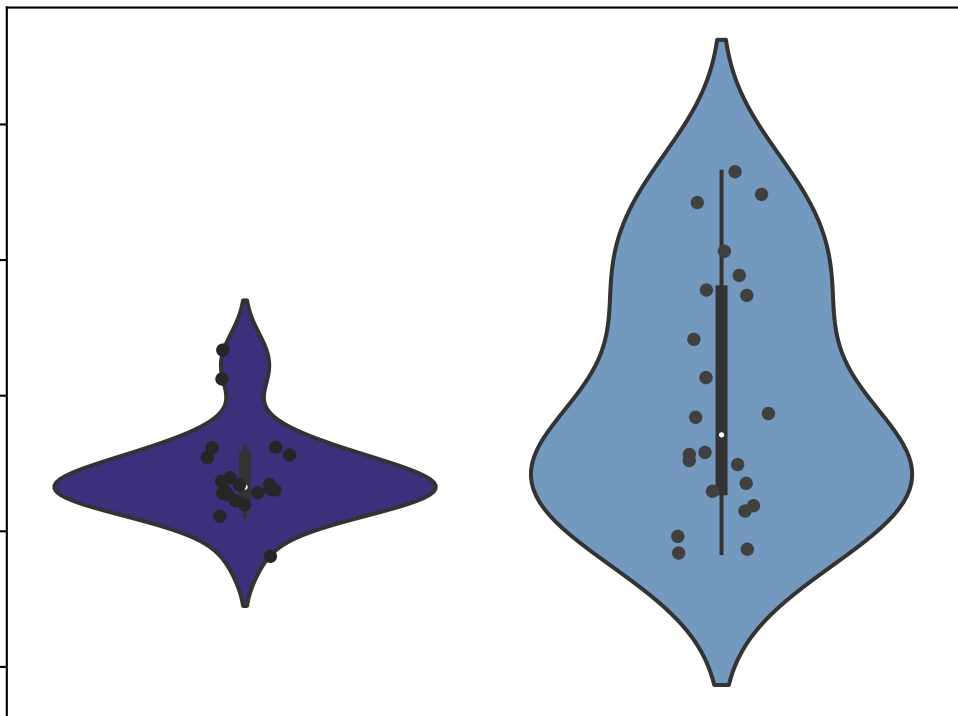
1e7

Relative Intensity

2.5
2.0
1.5
1.0
0.5

on going

stopped (PD)



Creatine

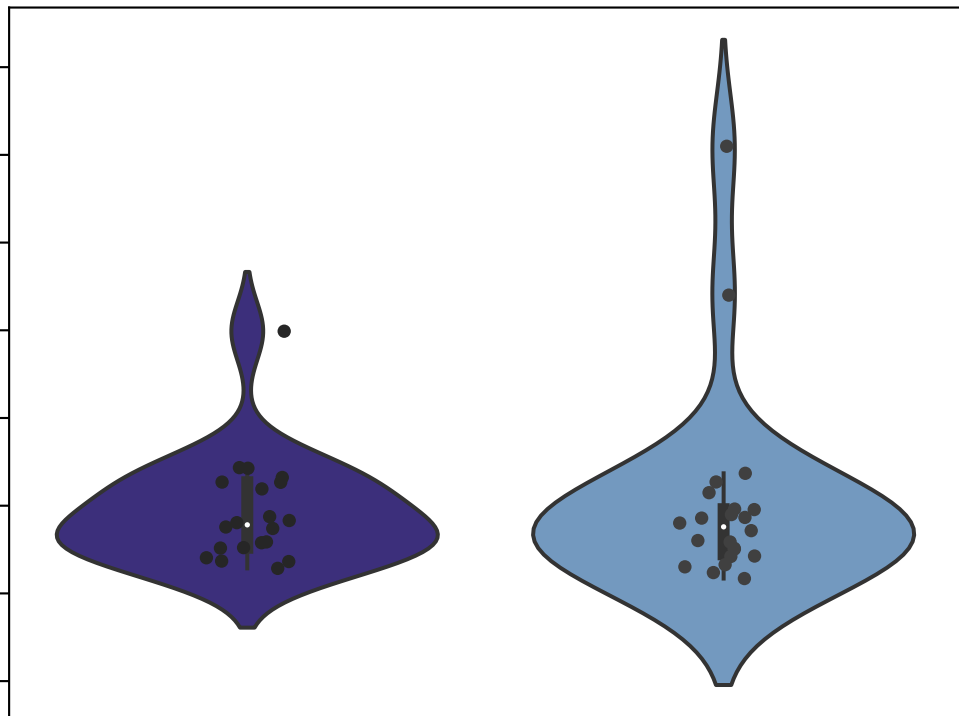
1e7

Relative Intensity

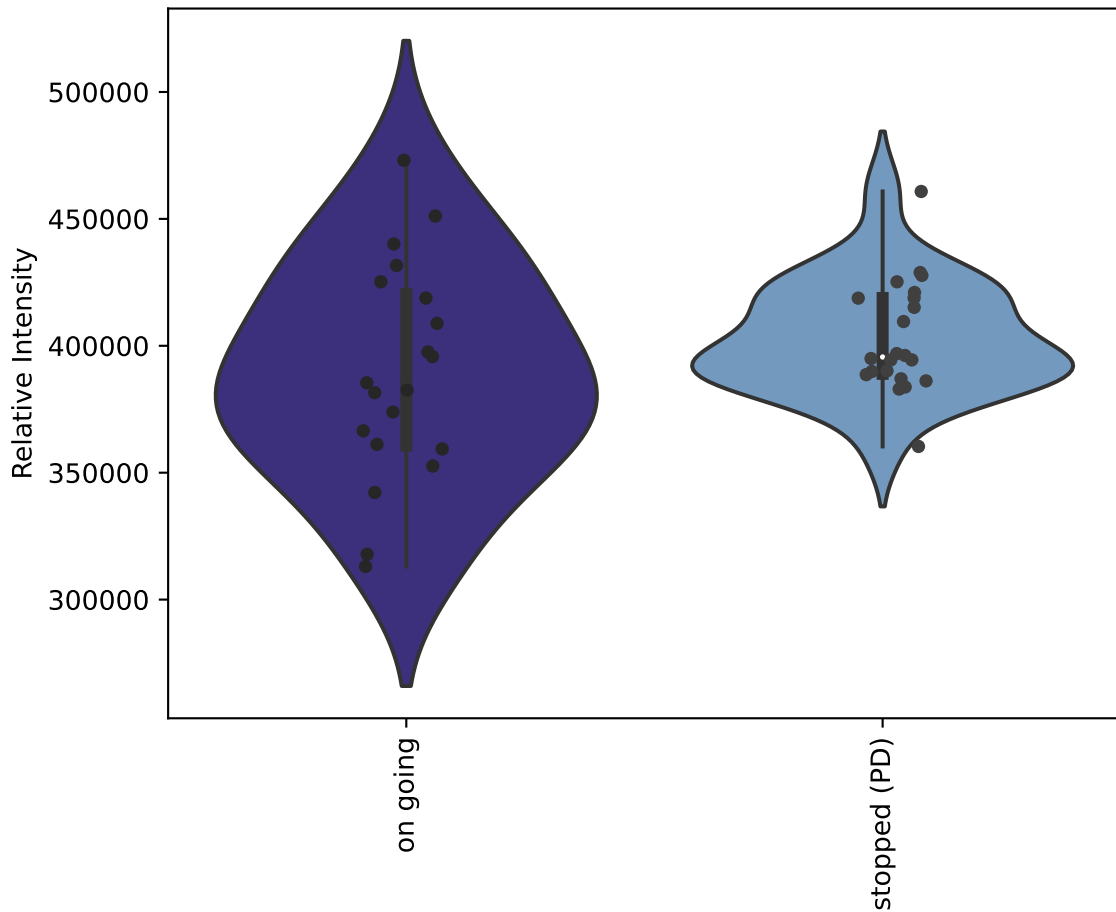
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-0.2

on going

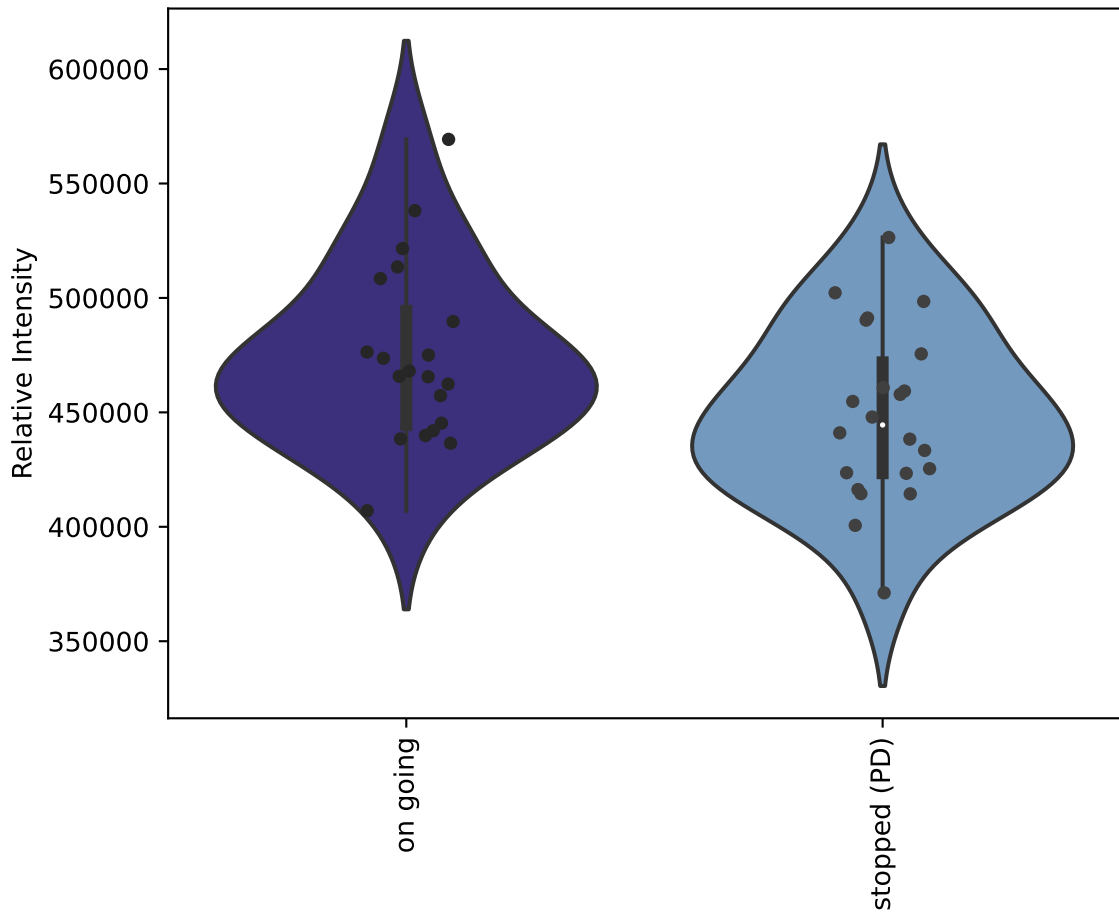
stopped (PD)



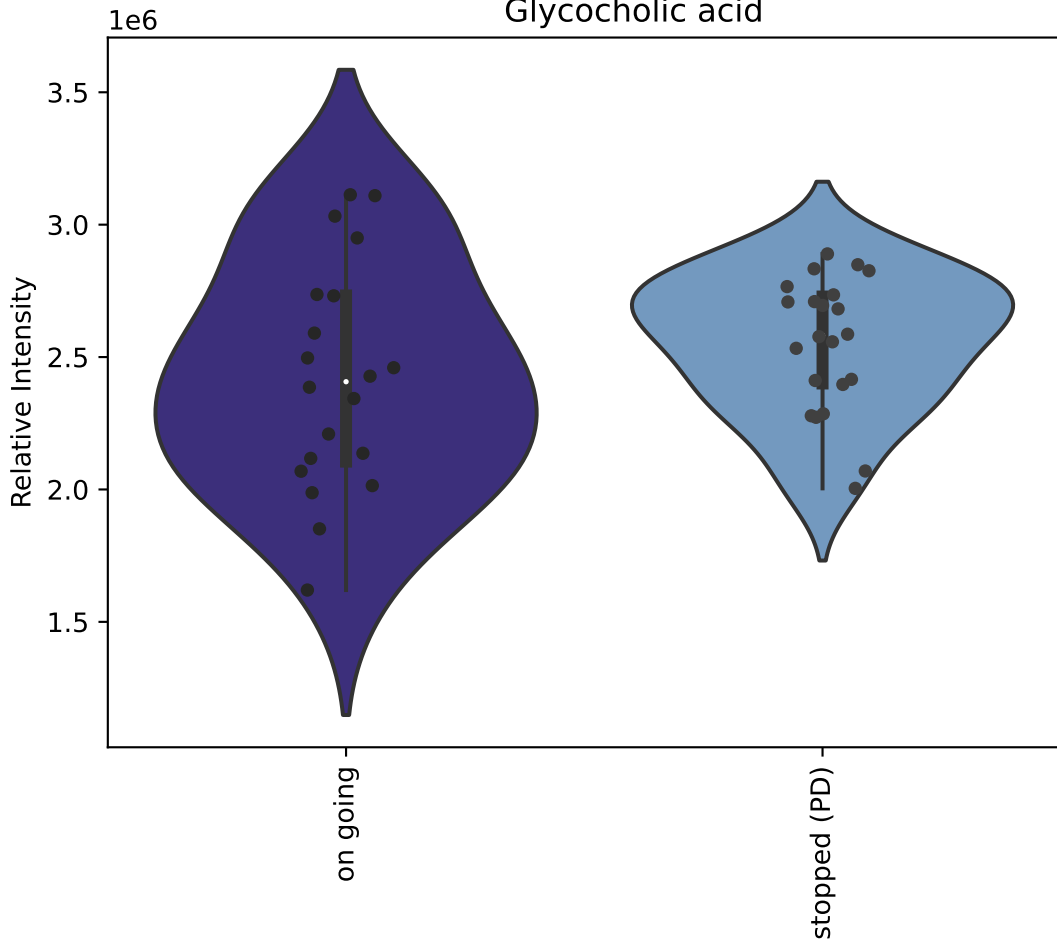
Glucosamine/Galactosamine



Glutamic acid



Glycocholic acid



Hyocholic acid

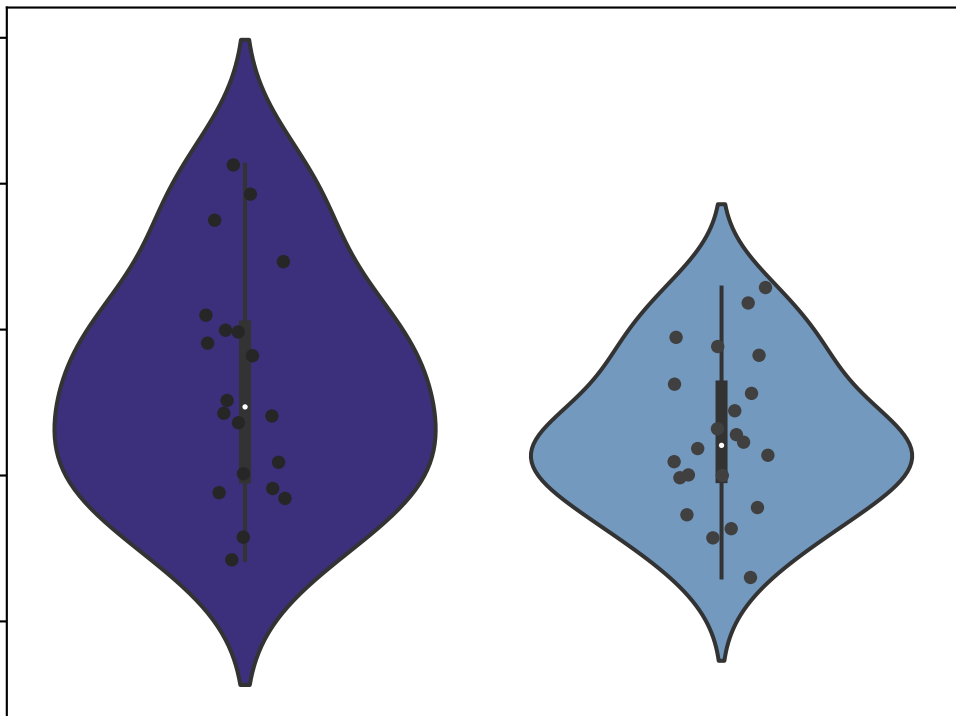
1e7

Relative Intensity

1.6
1.4
1.2
1.0
0.8

on going

stopped (PD)



Hyodeoxycholic acid

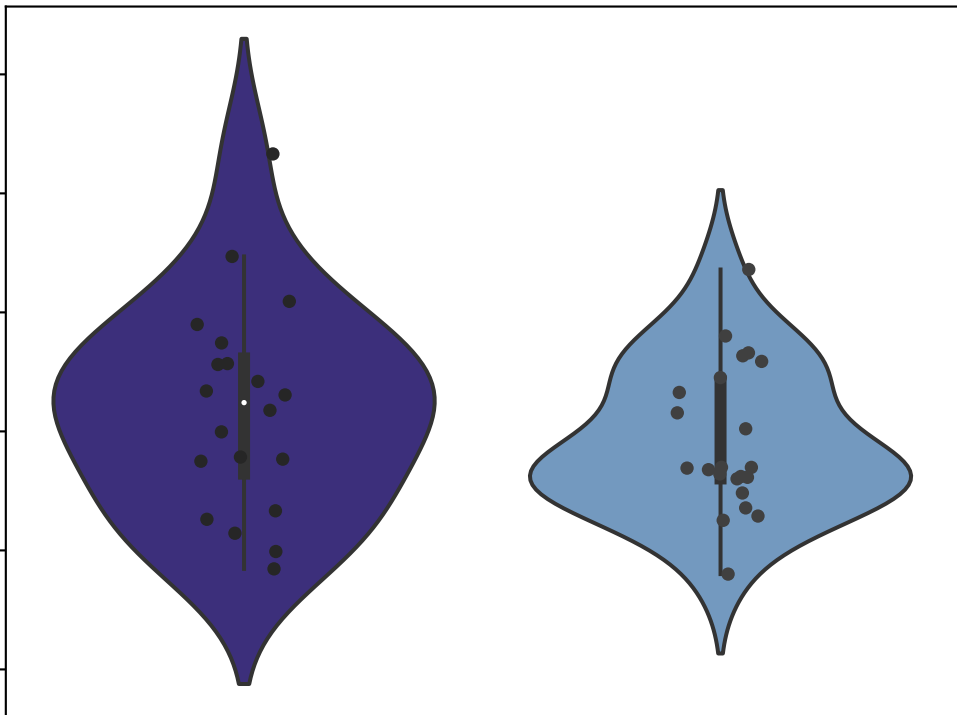
1e7

Relative Intensity

2.2
2.0
1.8
1.6
1.4
1.2

on going

stopped (PD)



Hypoxanthine

1e6

Relative Intensity

2.0

1.5

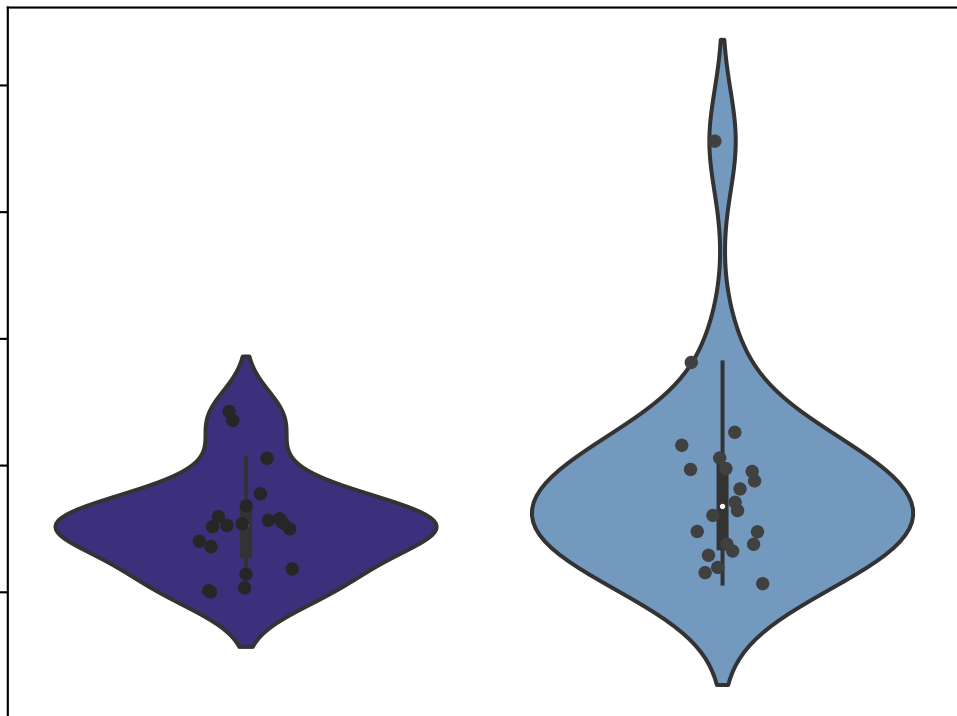
1.0

0.5

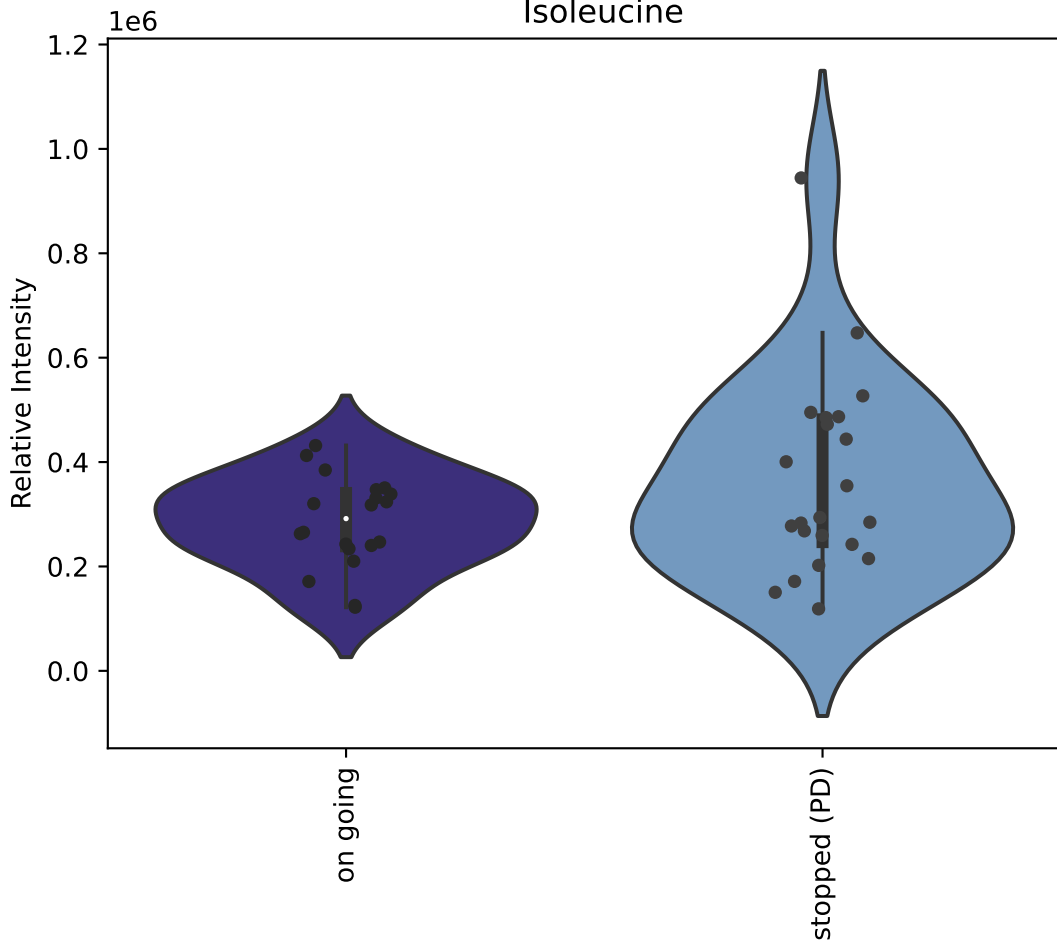
0.0

on going

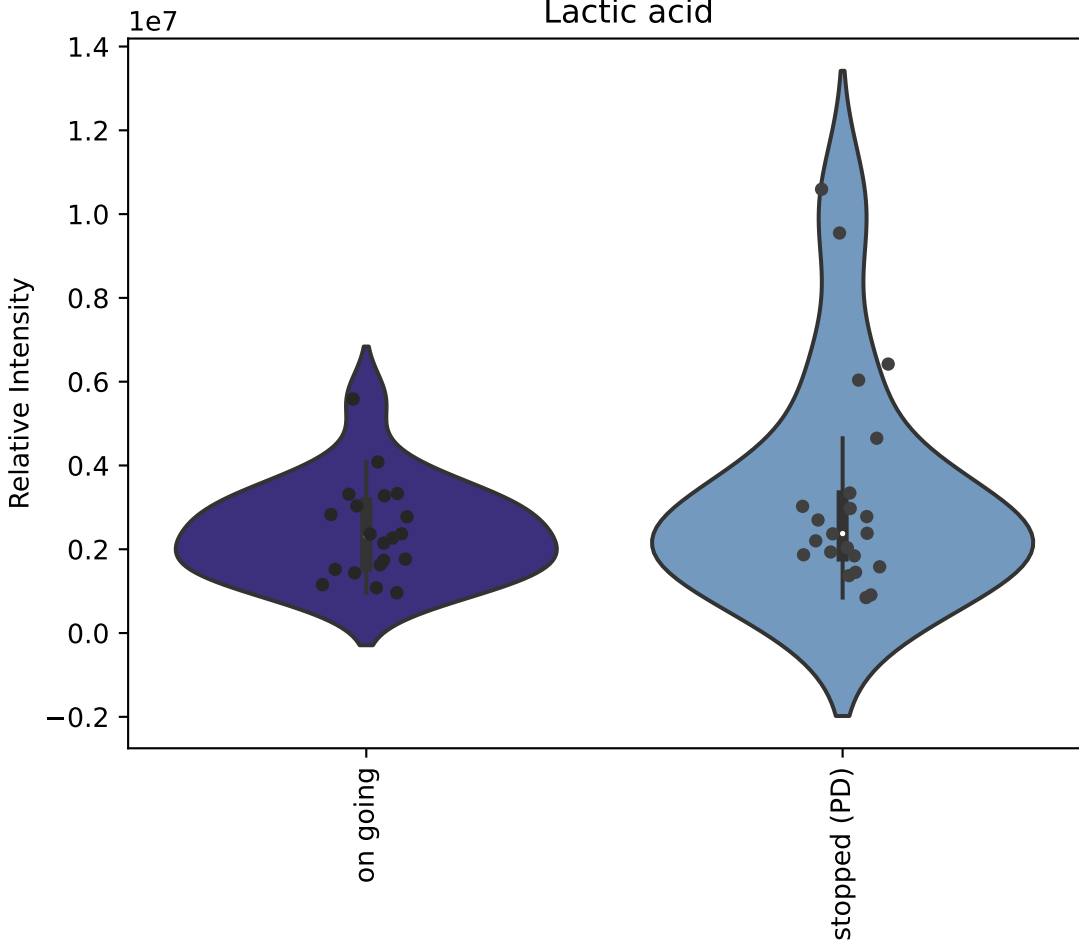
stopped (PD)



Isoleucine



Lactic acid



Leucine

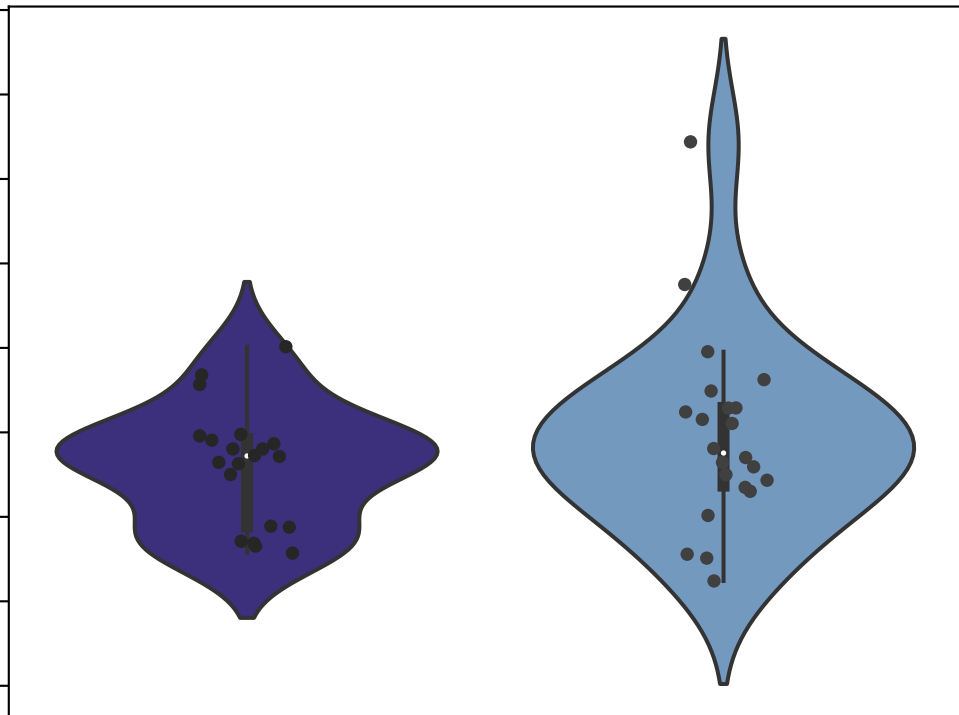
1e6

Relative Intensity

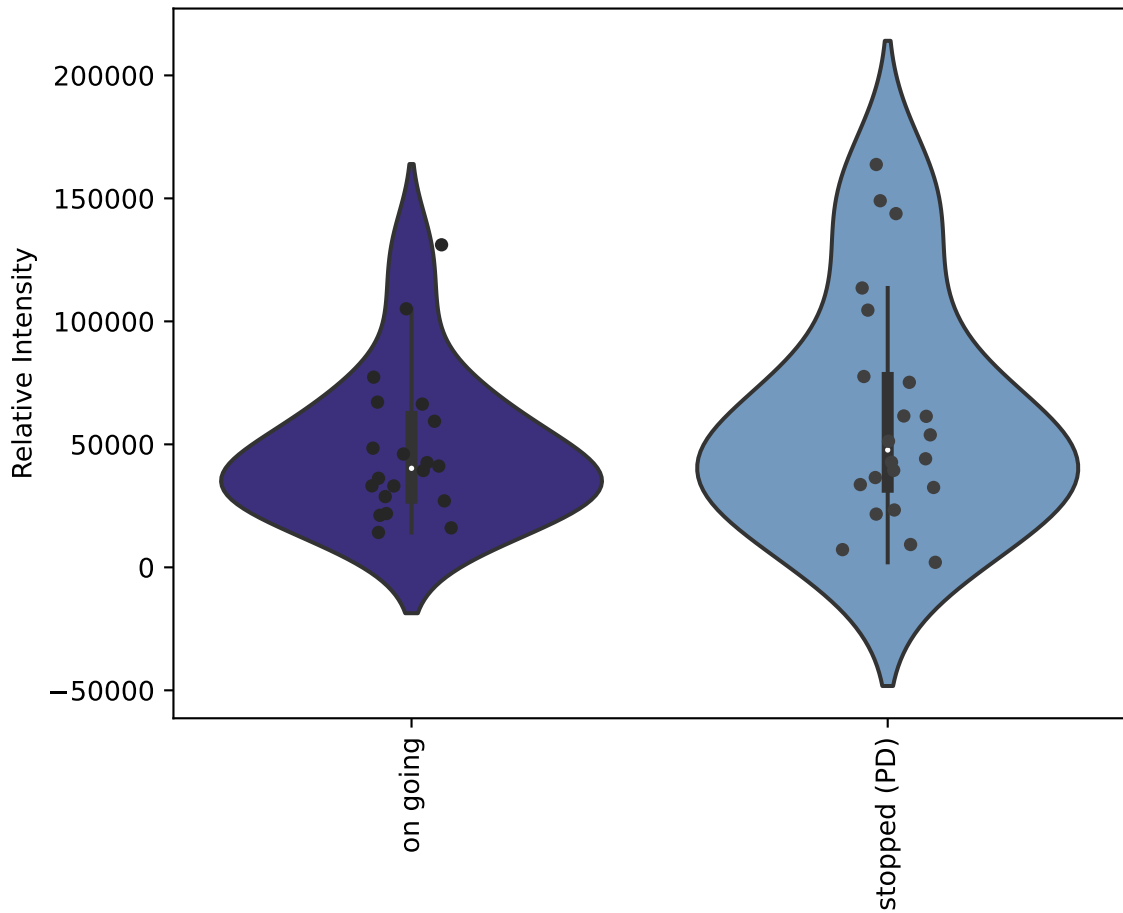
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

on going

stopped (PD)



Methionine



Phenylalanine

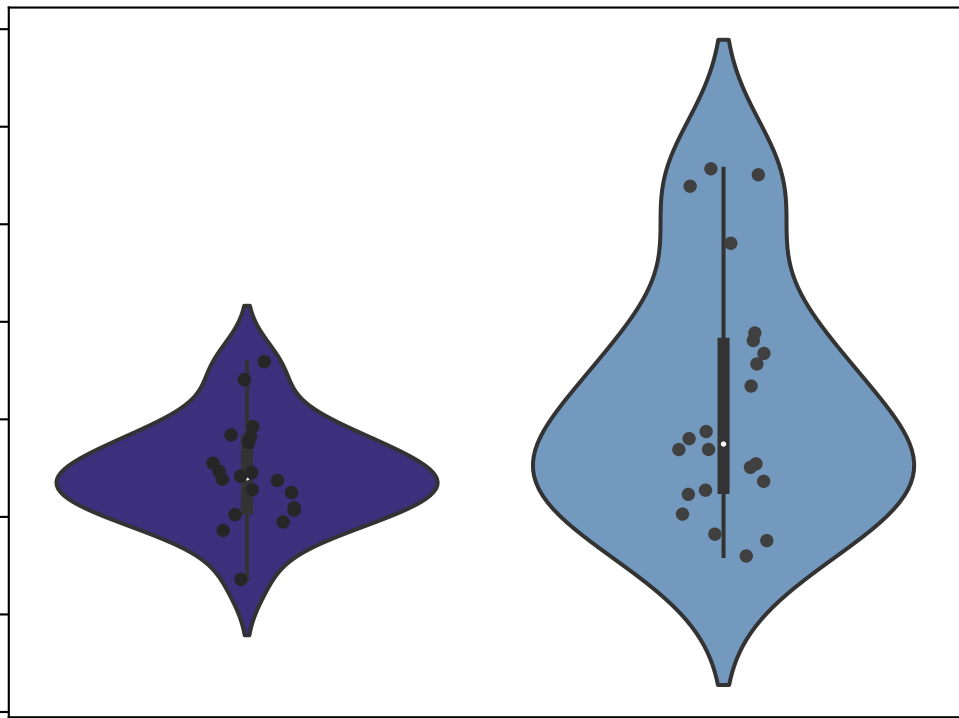
1e6

Relative Intensity

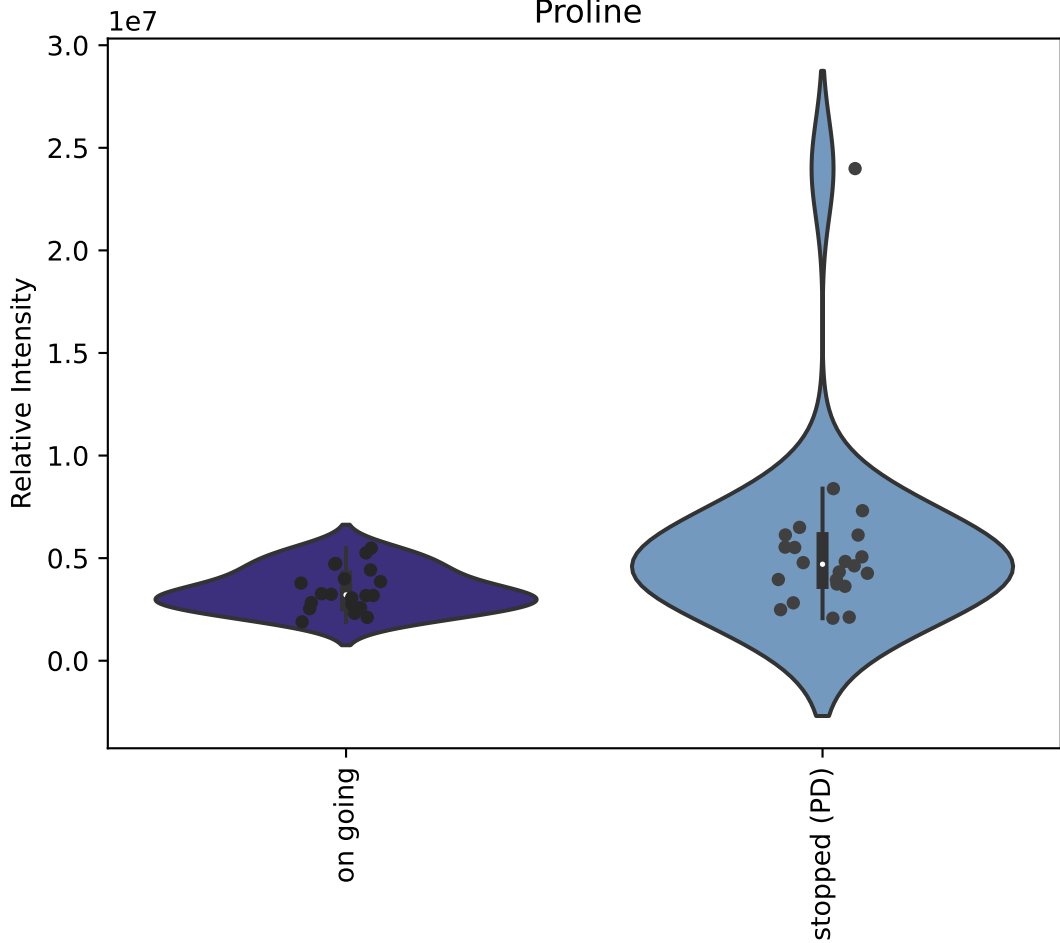
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00

on going

stopped (PD)



Proline



Propionylcarnitine

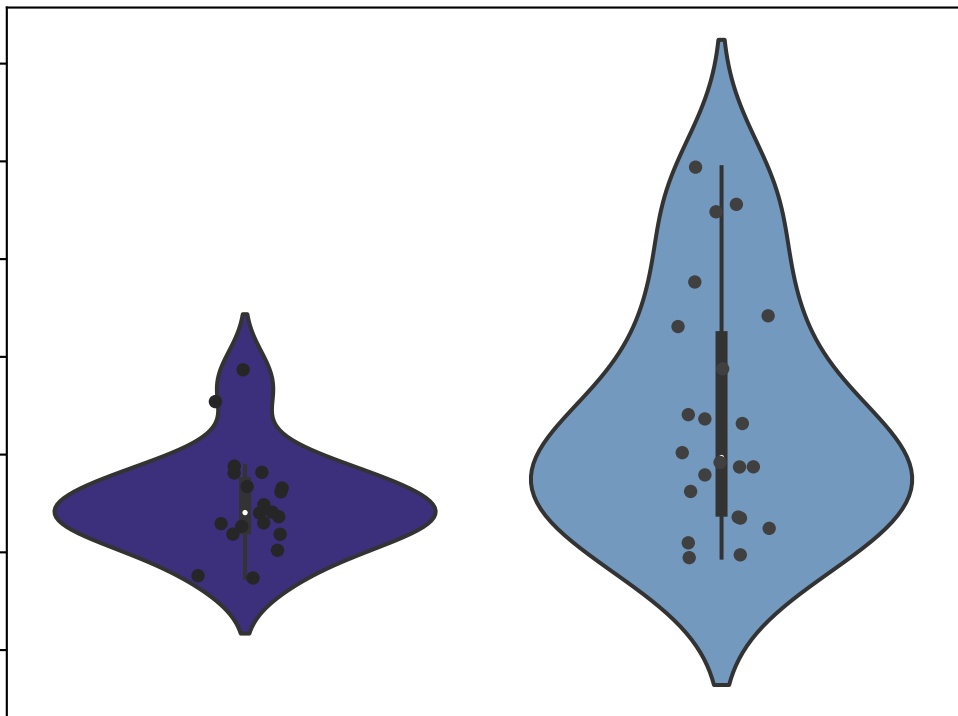
1e6

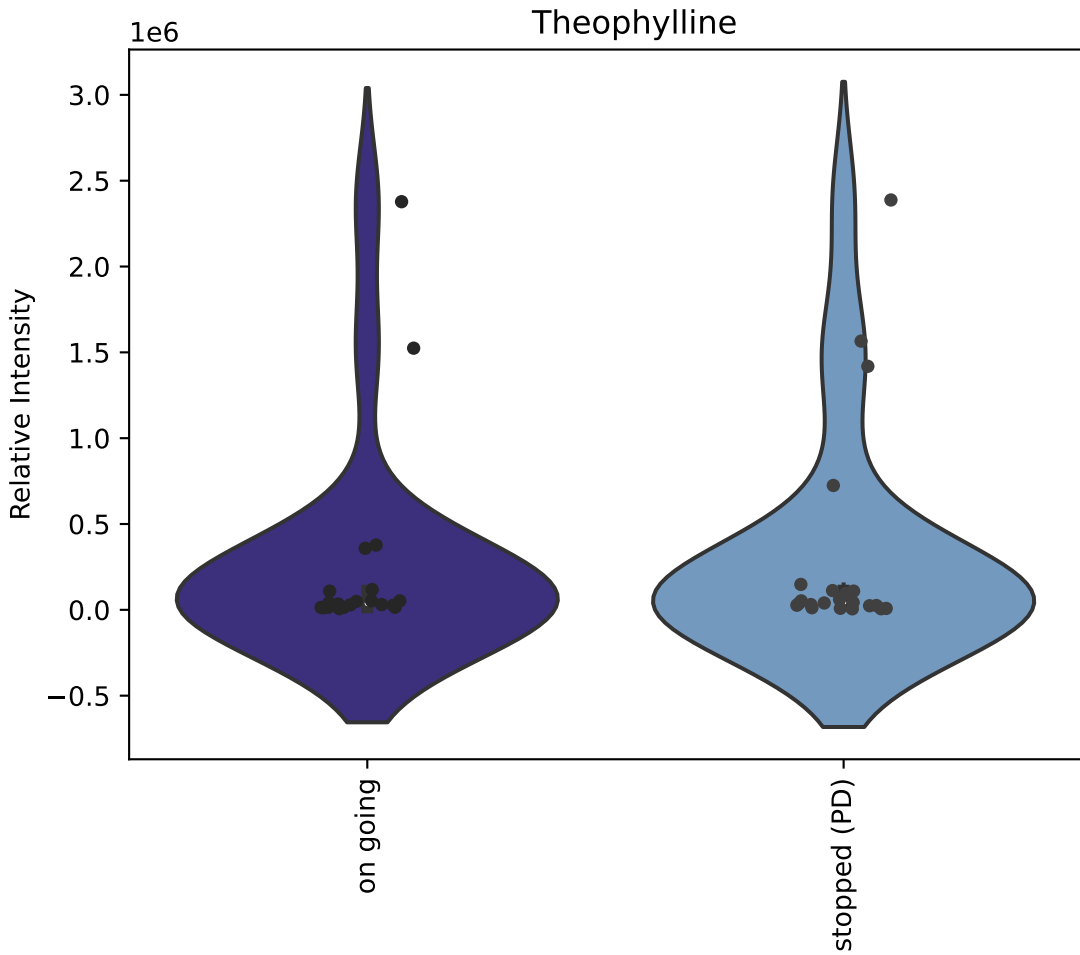
Relative Intensity

1.2
1.0
0.8
0.6
0.4
0.2
0.0

on going

stopped (PD)





Tromethamine

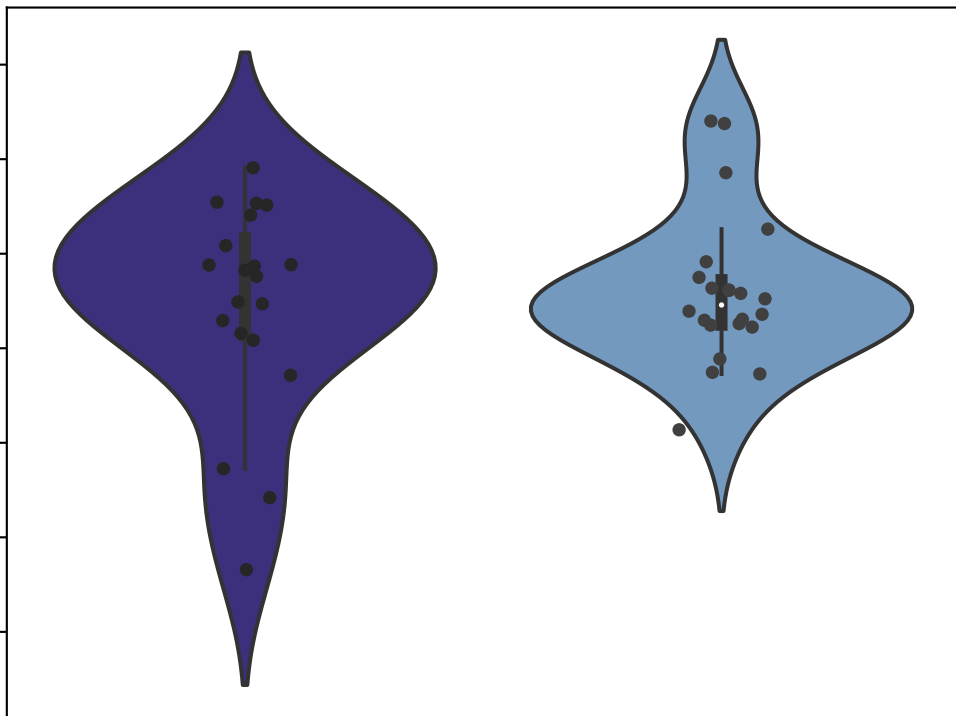
1e9

Relative Intensity

6.2
6.0
5.8
5.6
5.4
5.2
5.0

on going

stopped (PD)



Tryptophan

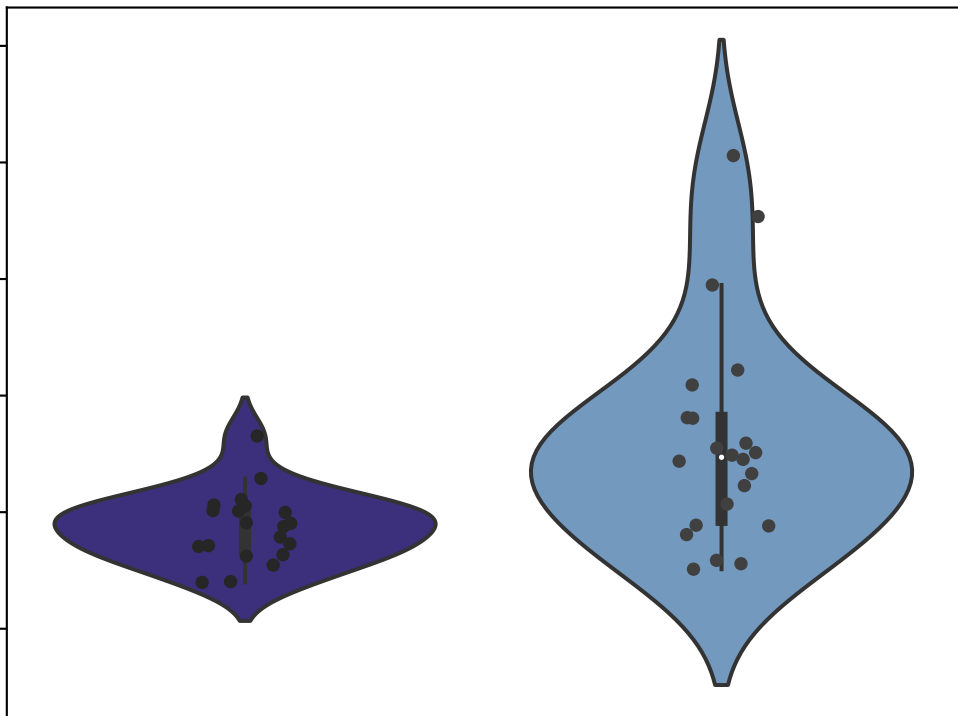
1e6

Relative Intensity

1.0
0.8
0.6
0.4
0.2
0.0

on going

stopped (PD)



Uridine

