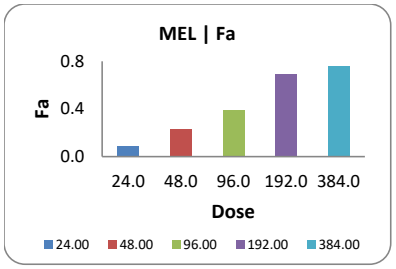
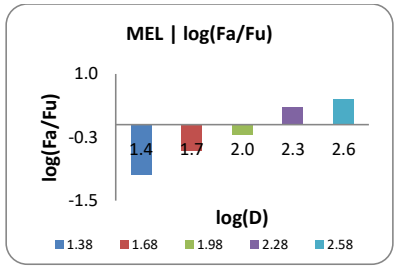
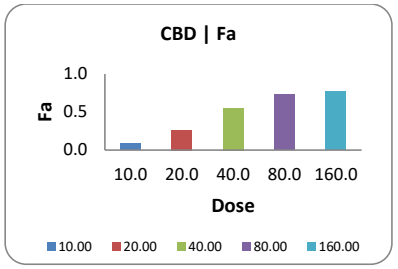
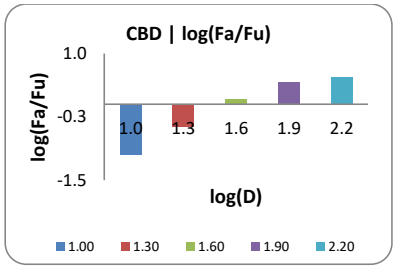
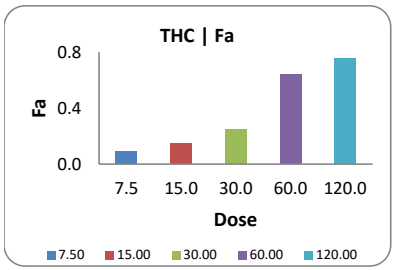
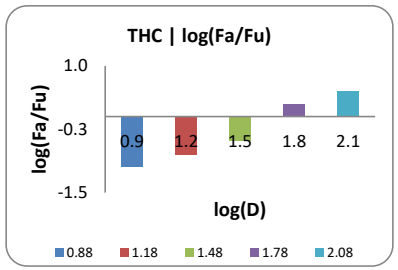

MEL | Fa
Fa
0.8
0.4
0.0
24.0 48.0 96.0 192.0 384.0
Dose
24.00 48.00 96.00 192.00 384.00

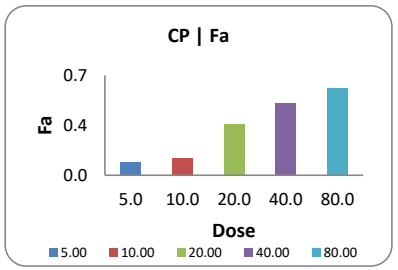

MEL | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.4 1.7 2.0 2.3 2.6
log(D)
1.38 1.68 1.98 2.28 2.58

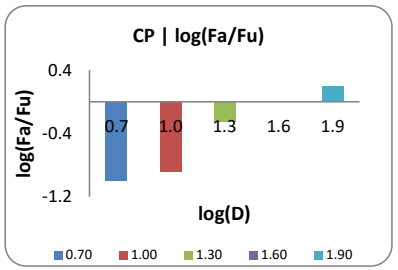

CBD | Fa
Fa
1.0
0.5
0.0
10.0 20.0 40.0 80.0 160.0
Dose
10.00 20.00 40.00 80.00 160.00

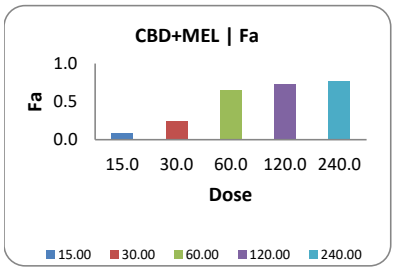

CBD | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.0 1.3 1.6 1.9 2.2
log(D)
1.00 1.30 1.60 1.90 2.20

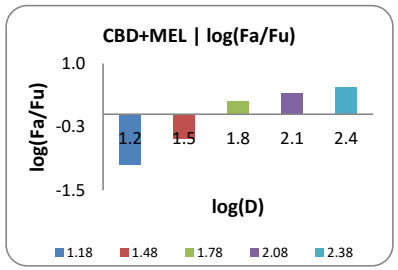

THC | Fa
Fa
0.8
0.4
0.0
7.5 15.0 30.0 60.0 120.0
Dose
7.50 15.00 30.00 60.00 120.00

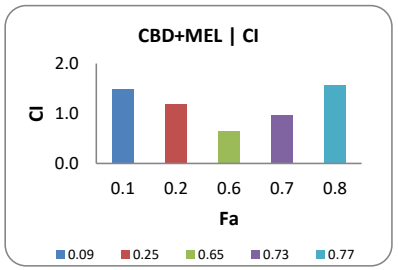

THC | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
0.9 1.2 1.5 1.8 2.1
log(D)
0.88 1.18 1.48 1.78 2.08

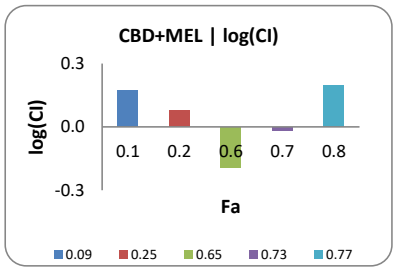

CP | Fa
Fa
0.7
0.4
0.0
5.0 10.0 20.0 40.0 80.0
Dose
5.00 10.00 20.00 40.00 80.00

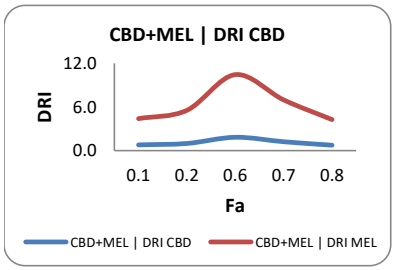

CP | log(Fa/Fu)
log(Fa/Fu)
0.4
-0.4
-1.2
0.7 1.0 1.3 1.6 1.9
log(D)
0.70 1.00 1.30 1.60 1.90

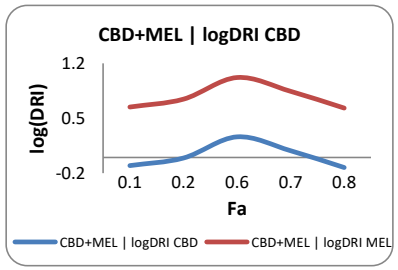

CBD+MEL | Fa
Fa
1.0
0.5
0.0
15.0 30.0 60.0 120.0 240.0
Dose
15.00 30.00 60.00 120.00 240.00

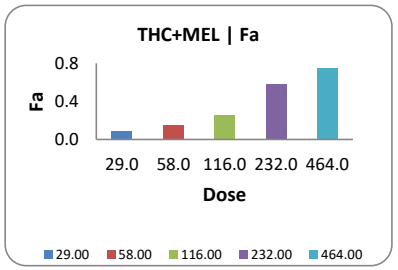

CBD+MEL | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.2 1.5 1.8 2.1 2.4
log(D)
1.18 1.48 1.78 2.08 2.38

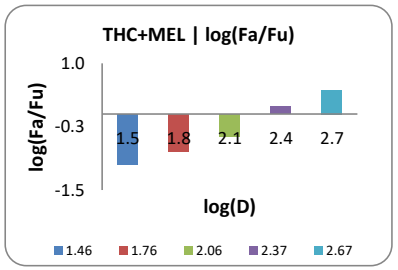

CBD+MEL | CI
CI
2.0
1.0
0.0
0.1 0.2 0.6 0.7 0.8
Fa
0.09 0.25 0.65 0.73 0.77

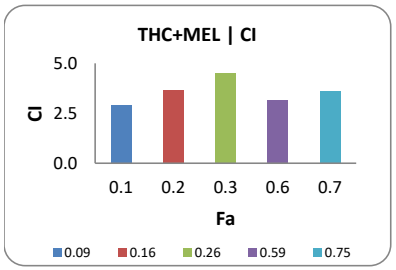

CBD+MEL | log(CI)
log(CI)
0.3
0.0
-0.3
0.1 0.2 0.6 0.7 0.8
Fa
0.09 0.25 0.65 0.73 0.77

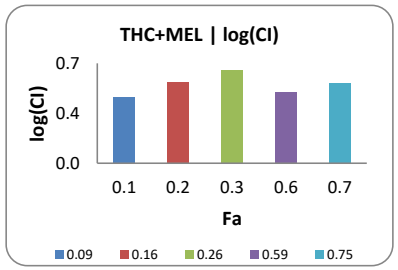

CBD+MEL | DRI CBD
DRI
12.0
6.0
0.0
0.1 0.2 0.6 0.7 0.8
Fa
CBD+MEL | DRI CBD
CBD+MEL | DRI MEL

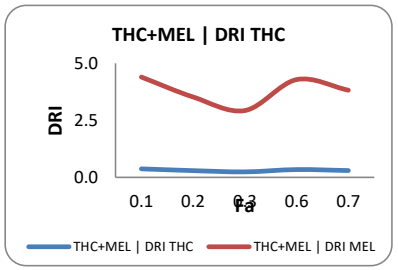

CBD+MEL | logDRI CBD
log(DRI)
1.2
0.5
-0.2
0.1 0.2 0.6 0.7 0.8
Fa
CBD+MEL | logDRI CBD
CBD+MEL | logDRI MEL

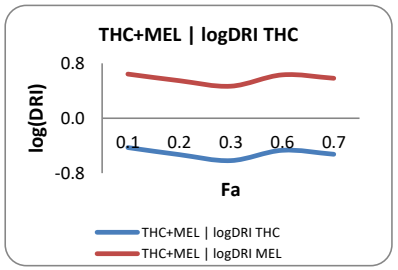

THC+MEL | Fa
Fa
0.8
0.4
0.0
29.0 58.0 116.0 232.0 464.0
Dose
29.00 58.00 116.00 232.00 464.00

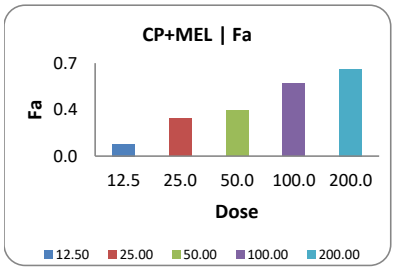

THC+MEL | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.5 1.8 2.1 2.4 2.7
log(D)
1.46 1.76 2.06 2.37 2.67

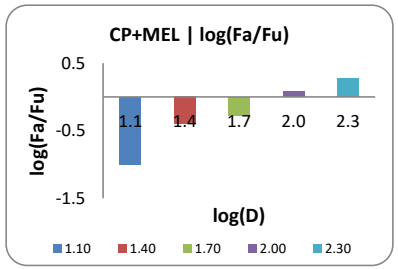

THC+MEL | CI
CI
5.0
2.5
0.0
0.1 0.2 0.3 0.6 0.7
Fa
0.09 0.16 0.26 0.59 0.75

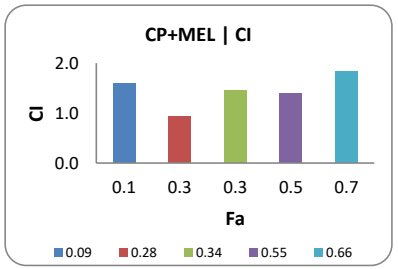

THC+MEL | log(CI)
log(CI)
0.7
0.4
0.0
0.1 0.2 0.3 0.6 0.7
Fa
0.09 0.16 0.26 0.59 0.75

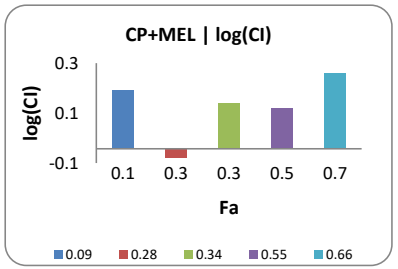

THC+MEL | DRI THC
DRI
5.0
2.5
0.0
0.1 0.2 0.3 0.6 0.7
Fa
THC+MEL | DRI THC
THC+MEL | DRI MEL

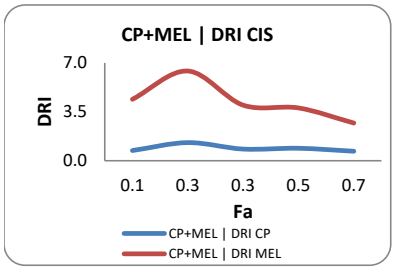

THC+MEL | logDRI THC
log(DRI)
0.8
0.0
-0.8
0.1 0.2 0.3 0.6 0.7
Fa
THC+MEL | logDRI THC
THC+MEL | logDRI MEL

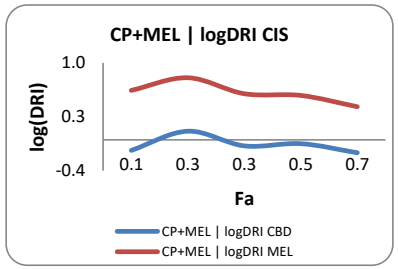

CP+MEL | Fa
Fa
0.7
0.4
0.0
12.5 25.0 50.0 100.0 200.0
Dose
12.50 25.00 50.00 100.00 200.00

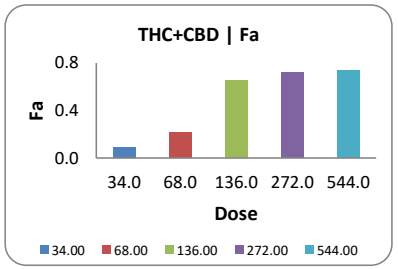

CP+MEL | log(Fa/Fu)
log(Fa/Fu)
0.5
-0.5
-1.5
1.1 1.4 1.7 2.0 2.3
log(D)
1.10 1.40 1.70 2.00 2.30

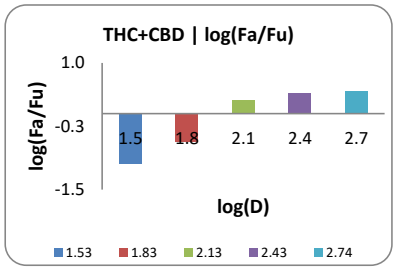

CP+MEL | CI
CI
2.0
1.0
0.0
0.1 0.3 0.3 0.5 0.7
Fa
0.09 0.28 0.34 0.55 0.66

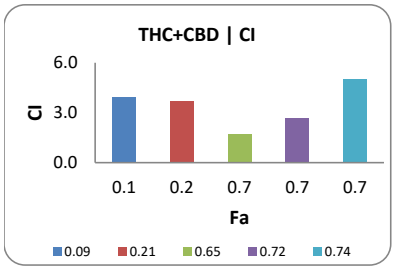

CP+MEL | log(CI)
log(CI)
0.3
0.1
-0.1
0.1 0.3 0.3 0.5 0.7
Fa
0.09 0.28 0.34 0.55 0.66

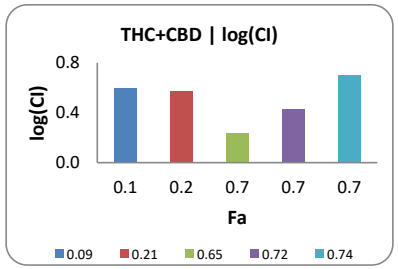

CP+MEL | DRI CIS
DRI
7.0
3.5
0.0
0.1 0.3 0.3 0.5 0.7
Fa
CP+MEL | DRI CP
CP+MEL | DRI MEL

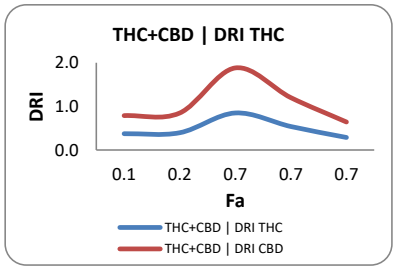

CP+MEL | logDRI CIS
log(DRI)
1.0
0.3
-0.4
0.1 0.3 0.3 0.5 0.7
Fa
CP+MEL | logDRI CBD
CP+MEL | logDRI MEL

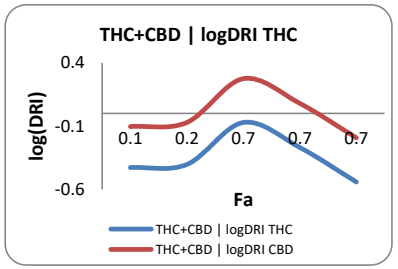

THC+CBD | Fa
Fa
0.8
0.4
0.0
34.0 68.0 136.0 272.0 544.0
Dose
34.00 68.00 136.00 272.00 544.00

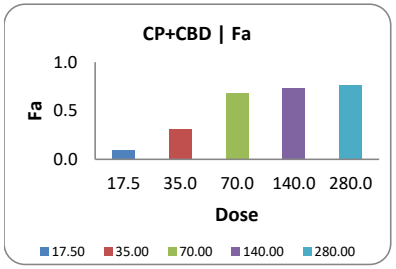

THC+CBD | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.5 1.8 2.1 2.4 2.7
log(D)
1.53 1.83 2.13 2.43 2.74

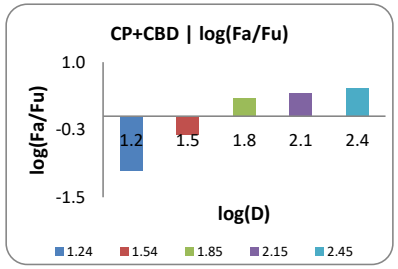

THC+CBD | CI
CI
6.0
3.0
0.0
0.1 0.2 0.7 0.7 0.7
Fa
0.09 0.21 0.65 0.72 0.74

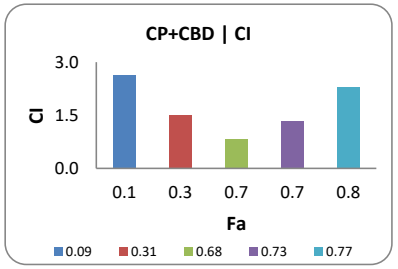

THC+CBD | log(CI)
log(CI)
0.8
0.4
0.0
0.1 0.2 0.7 0.7 0.7
Fa
0.09 0.21 0.65 0.72 0.74

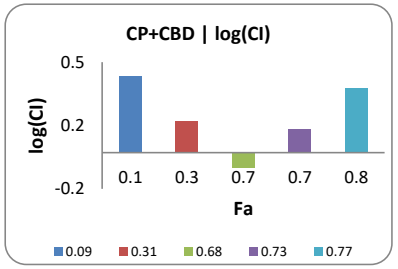

THC+CBD | DRI THC
DRI
2.0
1.0
0.0
0.1 0.2 0.7 0.7 0.7
Fa
THC+CBD | DRI THC
THC+CBD | DRI CBD

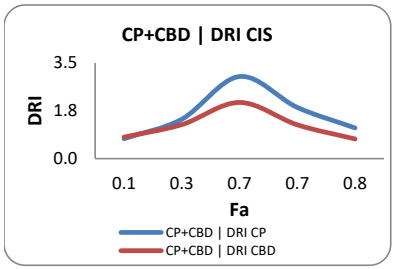

THC+CBD | logDRI THC
log(DRI)
0.4
-0.1
-0.6
0.1 0.2 0.7 0.7 0.7
Fa
THC+CBD | logDRI THC
THC+CBD | logDRI CBD

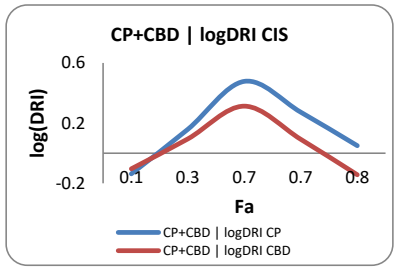

CP+CBD | Fa
Fa
1.0
0.5
0.0
17.5
35.0
70.0
140.0
280.0
Dose
17.50
35.00
70.00
140.00
280.00

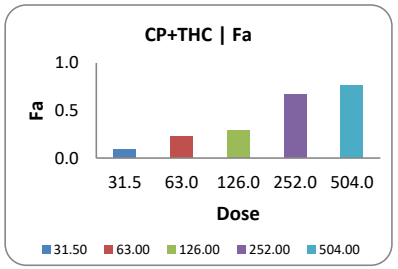

CP+CBD | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.2
1.5
1.8
2.1
2.4
log(D)
1.24
1.54
1.85
2.15
2.45

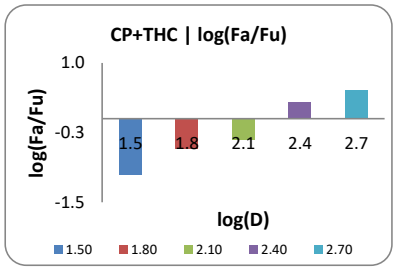

CP+CBD | CI
CI
3.0
1.5
0.0
0.1
0.3
0.7
0.7
0.8
Fa
0.09
0.31
0.68
0.73
0.77

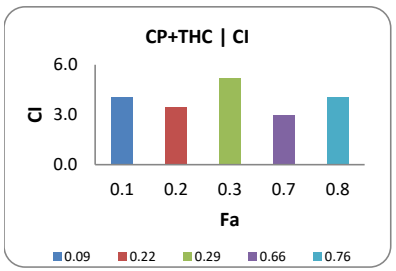

CP+CBD | log(CI)
log(CI)
0.5
0.2
-0.2
0.1
0.3
0.7
0.7
0.8
Fa
0.09
0.31
0.68
0.73
0.77

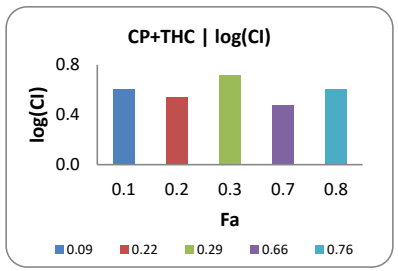

CP+CBD | DRI CIS
DRI
3.5
1.8
0.0
0.1
0.3
0.7
0.7
0.8
Fa
CP+CBD | DRI CP
CP+CBD | DRI CBD

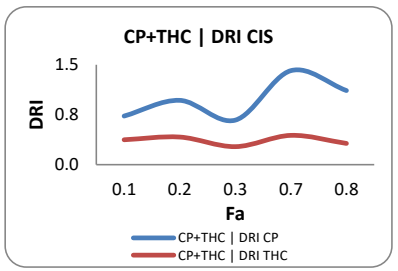

CP+CBD | logDRI CIS
log(DRI)
0.6
0.2
-0.2
0.1
0.3
0.7
0.7
0.8
Fa
CP+CBD | logDRI CP
CP+CBD | logDRI CBD

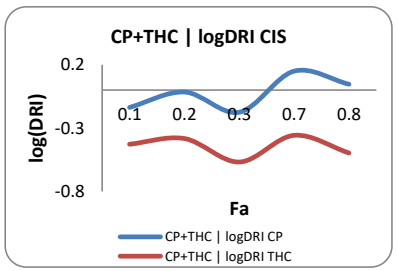

CP+THC | Fa
Fa
1.0
0.5
0.0
31.5
63.0
126.0
252.0
504.0
Dose
31.50
63.00
126.00
252.00
504.00

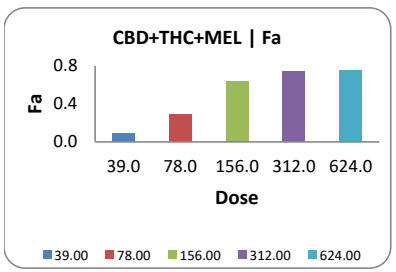

CP+THC | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.5
1.8
2.1
2.4
2.7
log(D)
1.50
1.80
2.10
2.40
2.70

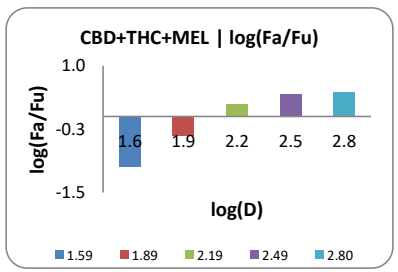

CP+THC | CI
CI
6.0
3.0
0.0
0.1
0.2
0.3
0.7
0.8
Fa
0.09
0.22
0.29
0.66
0.76

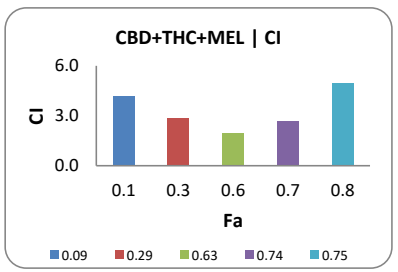

CP+THC | log(CI)
log(CI)
0.8
0.4
0.0
0.1
0.2
0.3
0.7
0.8
Fa
0.09
0.22
0.29
0.66
0.76

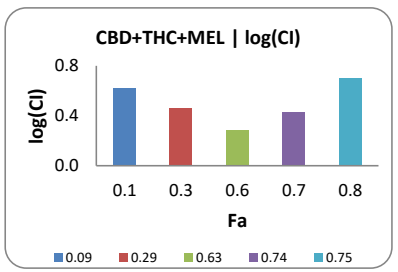

CP+THC | DRI CIS
DRI
1.5
0.8
0.0
0.1
0.2
0.3
0.7
0.8
Fa
CP+THC | DRI CP
CP+THC | DRI THC

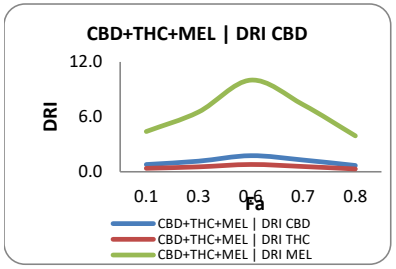

CP+THC | logDRI CIS
log(DRI)
0.2
-0.3
-0.8
0.1
0.2
0.3
0.7
0.8
Fa
CP+THC | logDRI CP
CP+THC | logDRI THC

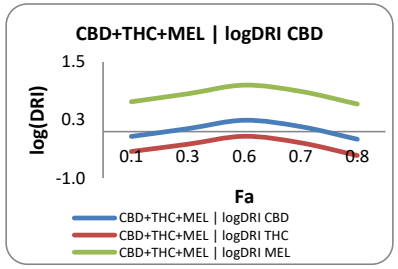

CBD+THC+MEL | Fa
Fa
0.8
0.4
0.0
39.0
78.0
156.0
312.0
624.0
Dose
39.00
78.00
156.00
312.00
624.00

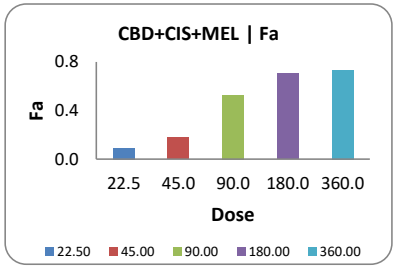

CBD+THC+MEL | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.6
1.9
2.2
2.5
2.8
log(D)
1.59
1.89
2.19
2.49
2.80

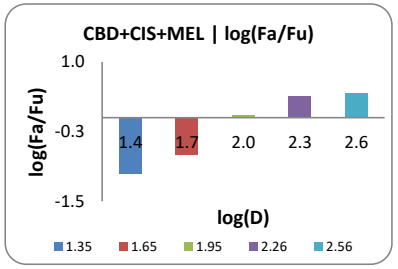

CBD+THC+MEL | CI
CI
6.0
3.0
0.0
0.1
0.3
0.6
0.7
0.8
Fa
0.09
0.29
0.63
0.74
0.75

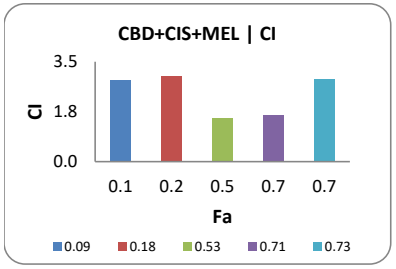

CBD+THC+MEL | log(CI)
log(CI)
0.8
0.4
0.0
0.1
0.3
0.6
0.7
0.8
Fa
0.09
0.29
0.63
0.74
0.75

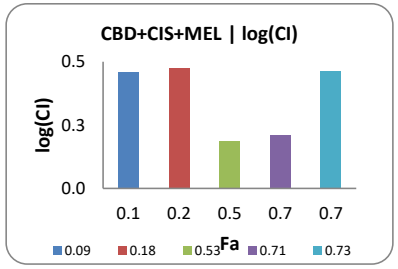

CBD+THC+MEL | DRI CBD
DRI
12.0
6.0
0.0
0.1 0.3 0.6 0.7 0.8
Fa
CBD+THC+MEL | DRI CBD
CBD+THC+MEL | DRI THC
CBD+THC+MEL | DRI MEL

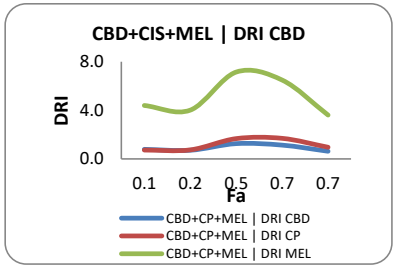

CBD+THC+MEL | logDRI CBD
log(DRI)
1.5
0.3
-1.0
0.1 0.3 0.6 0.7 0.8
Fa
CBD+THC+MEL | logDRI CBD
CBD+THC+MEL | logDRI THC
CBD+THC+MEL | logDRI MEL

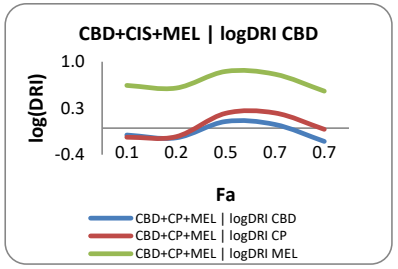

CBD+CIS+MEL | Fa
Fa
0.8
0.4
0.0
22.5 45.0 90.0 180.0 360.0
Dose
22.50 45.00 90.00 180.00 360.00

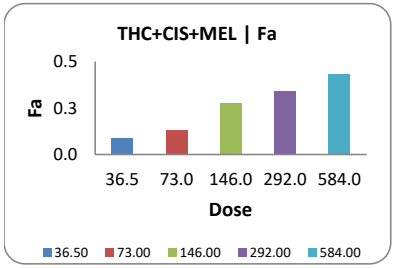

CBD+CIS+MEL | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.4 1.7 2.0 2.3 2.6
log(D)
1.35 1.65 1.95 2.26 2.56

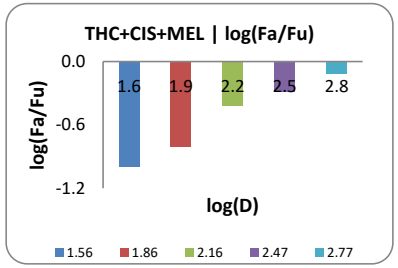

CBD+CIS+MEL | CI
CI
3.5
1.8
0.0
0.1 0.2 0.5 0.7 0.7
Fa
0.09 0.18 0.53 0.71 0.73

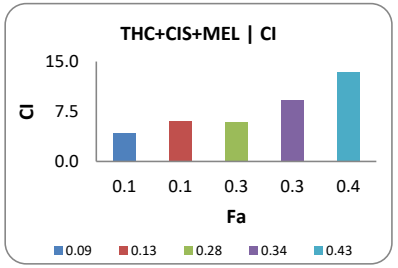

CBD+CIS+MEL | log(CI)
log(CI)
0.5
0.3
0.0
0.1 0.2 0.5 0.7 0.7
Fa
0.09 0.18 0.53 0.71 0.73

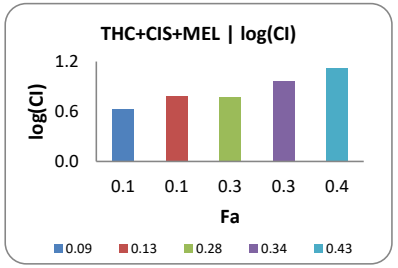

CBD+CIS+MEL | DRI CBD
DRI
8.0
4.0
0.0
0.1 0.2 0.5 0.7 0.7
Fa
CBD+CP+MEL | DRI CBD
CBD+CP+MEL | DRI CP
CBD+CP+MEL | DRI MEL

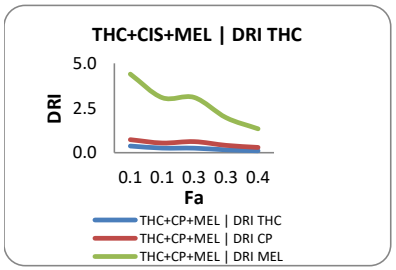

CBD+CIS+MEL | logDRI CBD
log(DRI)
1.0
0.3
-0.4
0.1 0.2 0.5 0.7 0.7
Fa
CBD+CP+MEL | logDRI CBD
CBD+CP+MEL | logDRI CP
CBD+CP+MEL | logDRI MEL

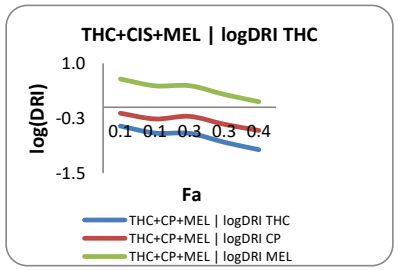

THC+CIS+MEL | Fa
Fa
0.5
0.3
0.0
36.5 73.0 146.0 292.0 584.0
Dose
36.50 73.00 146.00 292.00 584.00

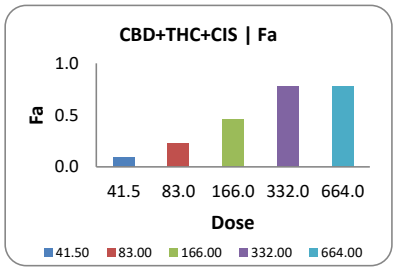

THC+CIS+MEL | log(Fa/Fu)
log(Fa/Fu)
0.0
-0.6
-1.2
1.6 1.9 2.2 2.5 2.8
log(D)
1.56 1.86 2.16 2.47 2.77

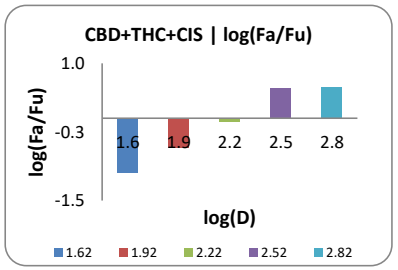

THC+CIS+MEL | CI
CI
15.0
7.5
0.0
0.1 0.1 0.3 0.3 0.4
Fa
0.09 0.13 0.28 0.34 0.43

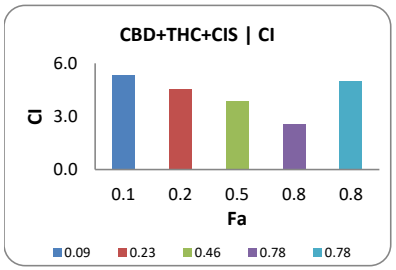

THC+CIS+MEL | log(CI)
log(CI)
1.2
0.6
0.0
0.1 0.1 0.3 0.3 0.4
Fa
0.09 0.13 0.28 0.34 0.43

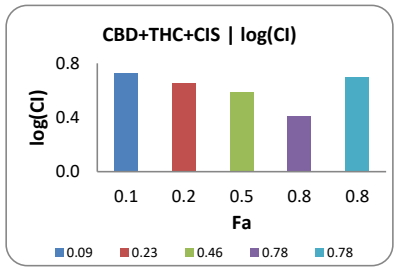

THC+CIS+MEL | DRI THC
DRI
5.0
2.5
0.0
0.1 0.1 0.3 0.3 0.4
Fa
THC+CP+MEL | DRI THC
THC+CP+MEL | DRI CP
THC+CP+MEL | DRI MEL

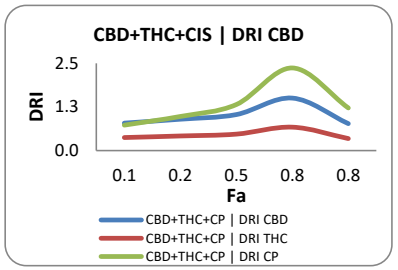

THC+CIS+MEL | logDRI THC
log(DRI)
1.0
-0.3
-1.5
0.1 0.1 0.3 0.3 0.4
Fa
THC+CP+MEL | logDRI THC
THC+CP+MEL | logDRI CP
THC+CP+MEL | logDRI MEL

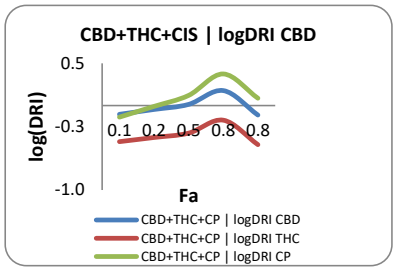

CBD+THC+CIS | Fa
Fa
1.0
0.5
0.0
41.5 83.0 166.0 332.0 664.0
Dose
41.50 83.00 166.00 332.00 664.00

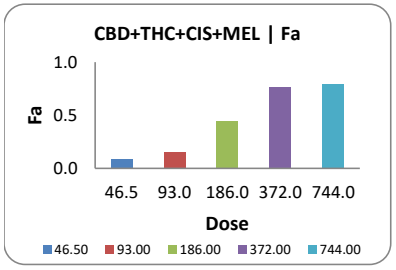

CBD+THC+CIS | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.6 1.9 2.2 2.5 2.8
log(D)
1.62 1.92 2.22 2.52 2.82

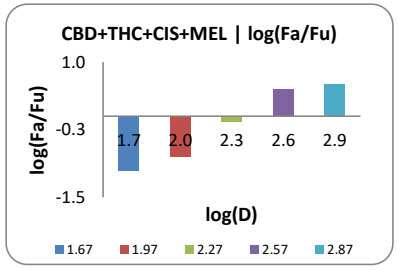

CBD+THC+CIS | CI
CI
6.0
3.0
0.0
0.1 0.2 0.5 0.8 0.8
Fa
0.09 0.23 0.46 0.78 0.78

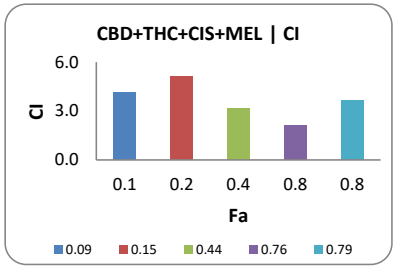

CBD+THC+CIS | log(CI)
log(CI)
0.8
0.4
0.0
0.1 0.2 0.5 0.8 0.8
Fa
0.09 0.23 0.46 0.78 0.78

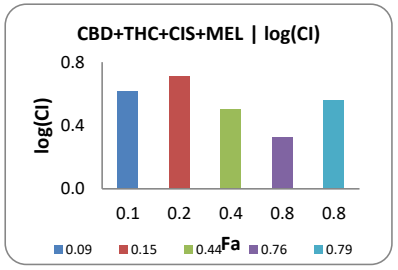

CBD+THC+CIS | DRI CBD
DRI
2.5
1.3
0.0
0.1 0.2 0.5 0.8 0.8
Fa
CBD+THC+CP | DRI CBD
CBD+THC+CP | DRI THC
CBD+THC+CP | DRI CP

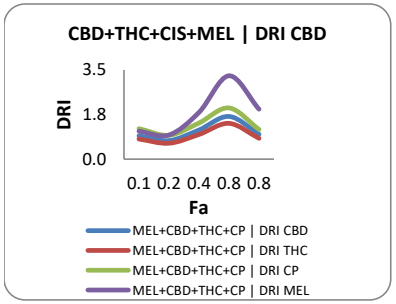

CBD+THC+CIS | logDRI CBD
log(DRI)
0.5
-0.3
-1.0
0.1 0.2 0.5 0.8 0.8
Fa
CBD+THC+CP | logDRI CBD
CBD+THC+CP | logDRI THC
CBD+THC+CP | logDRI CP

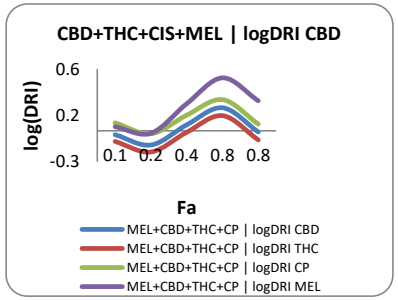

CBD+THC+CIS+MEL | Fa
Fa
1.0
0.5
0.0
46.5 93.0 186.0 372.0 744.0
Dose
46.50 93.00 186.00 372.00 744.00


CBD+THC+CIS+MEL | log(Fa/Fu)
log(Fa/Fu)
1.0
-0.3
-1.5
1.7 2.0 2.3 2.6 2.9
log(D)
1.67 1.97 2.27 2.57 2.87


CBD+THC+CIS+MEL | CI
CI
6.0
3.0
0.0
0.1 0.2 0.4 0.8 0.8
Fa
0.09 0.15 0.44 0.76 0.79


CBD+THC+CIS+MEL | log(CI)
log(CI)
0.8
0.4
0.0
0.1 0.2 0.4 0.8 0.8
Fa
0.09 0.15 0.44 0.76 0.79


CBD+THC+CIS+MEL | DRI CBD
DRI
3.5
1.8
0.0
0.1 0.2 0.4 0.8 0.8
Fa
MEL+CBD+THC+CP | DRI CBD
MEL+CBD+THC+CP | DRI THC
MEL+CBD+THC+CP | DRI CP
MEL+CBD+THC+CP | DRI MEL


CBD+THC+CIS+MEL | logDRI CBD
log(DRI)
0.6
0.2
-0.3
0.1 0.2 0.4 0.8 0.8
Fa
MEL+CBD+THC+CP | logDRI CBD
MEL+CBD+THC+CP | logDRI THC
MEL+CBD+THC+CP | logDRI CP
MEL+CBD+THC+CP | logDRI MEL