

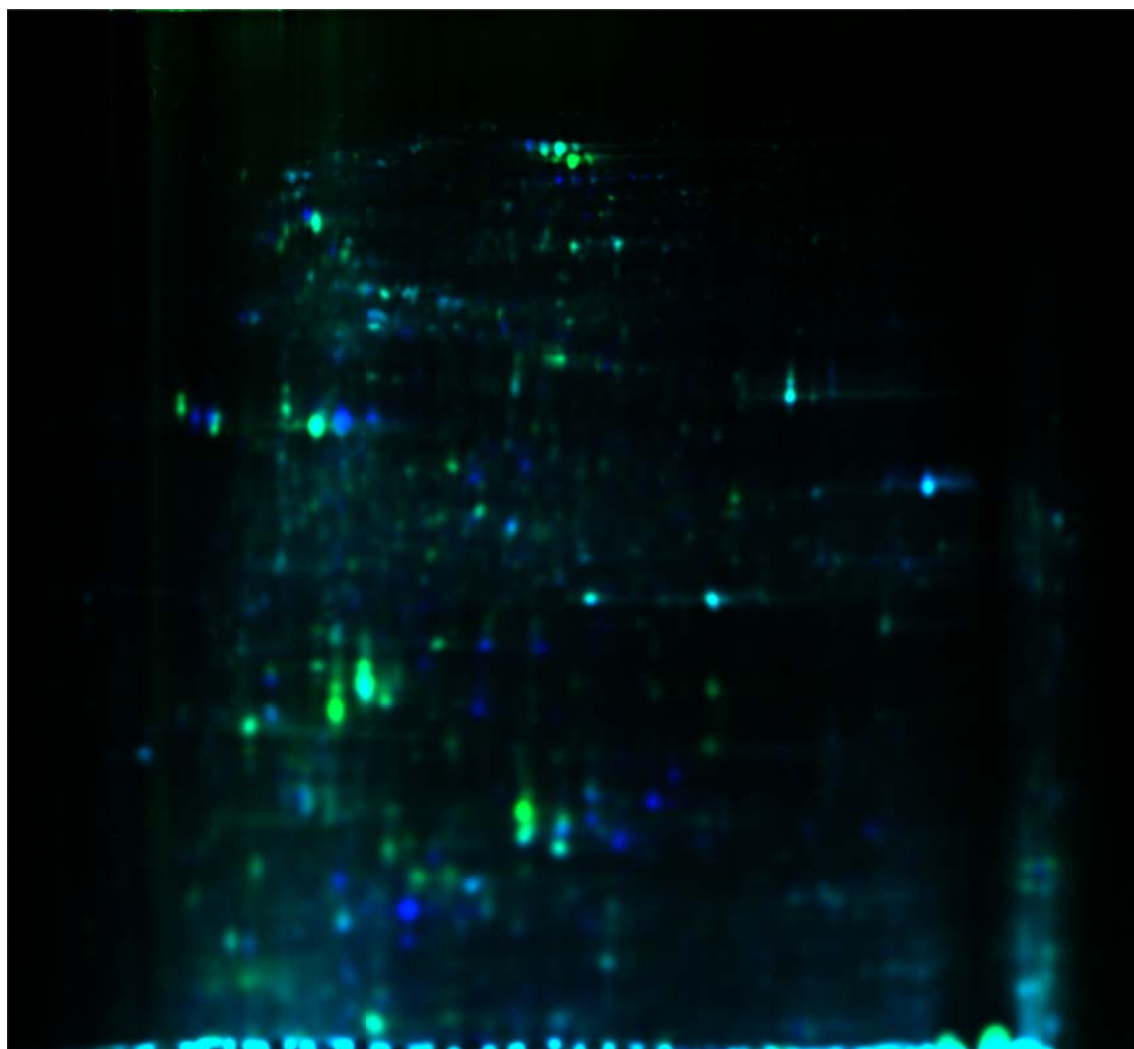
Supplementary Table 1 2D-DIGE experimental design.

Gel	Cy2	Cy3	Cy5
1	Pooled Standard	07 Cd N1	ATCC Ctrl N1
2	Pooled Standard	01 Ctrl N2	01 Cd N2
3	Pooled Standard	01 Ctrl N1	07 Ctrl N3
4	Pooled Standard	07 Ctrl N2	07 Cd N2
5	Pooled Standard	ATCC Ctrl N3	07 Ctrl N1
6	Pooled Standard	07 Cd N3	01 Ctrl N3
7	Pooled Standard	ATCC Ctrl N2	ATCC Cd N2
8	Pooled Standard	ATCC Cd N1	01 Cd N1
9	Pooled Standard	01 Cd N3	ATCC Cd N3

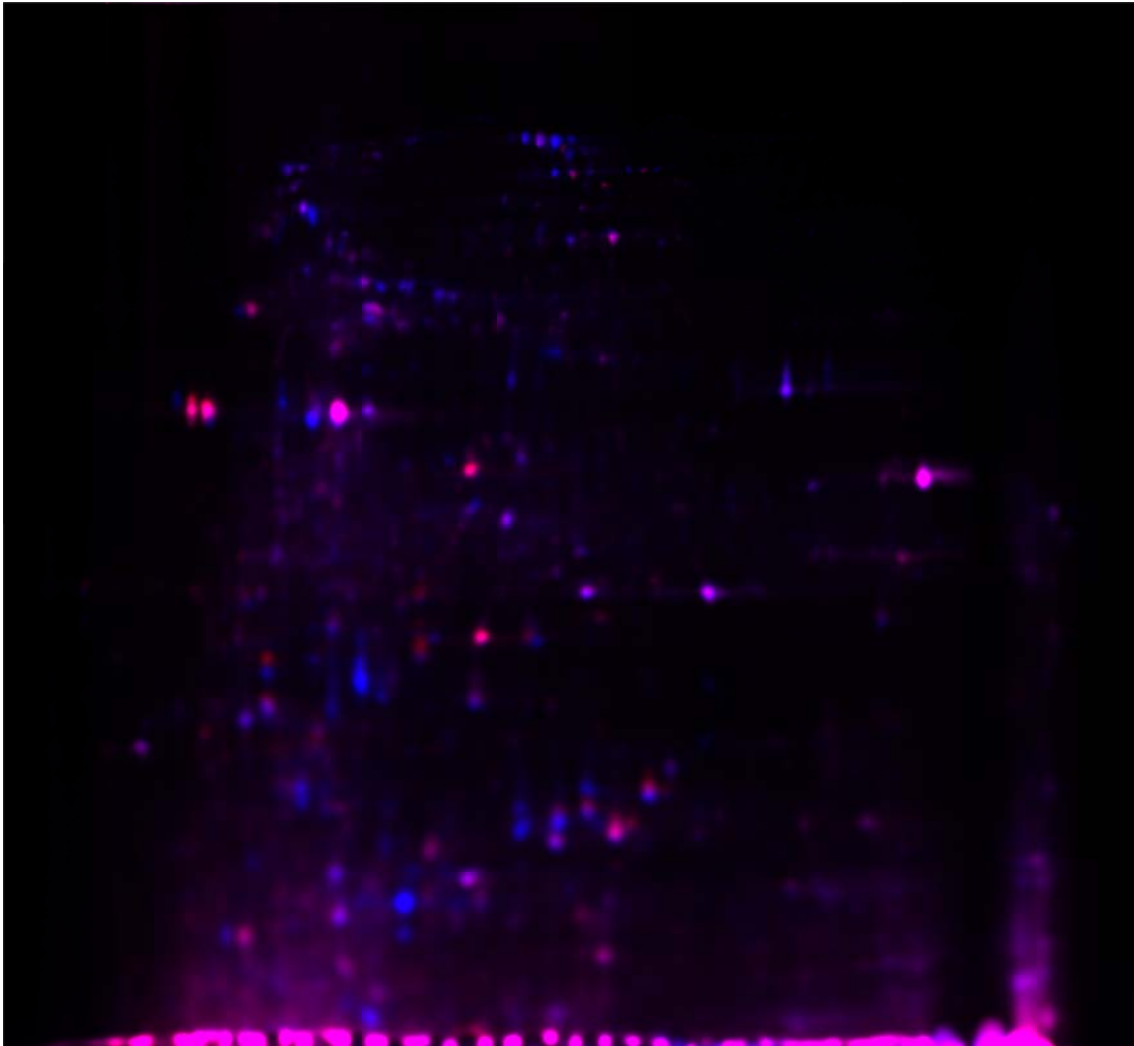
Gel 1 Cy2 vs 07 Cd N1(Cy3) vs ATCC Ctrl N1(Cy5)



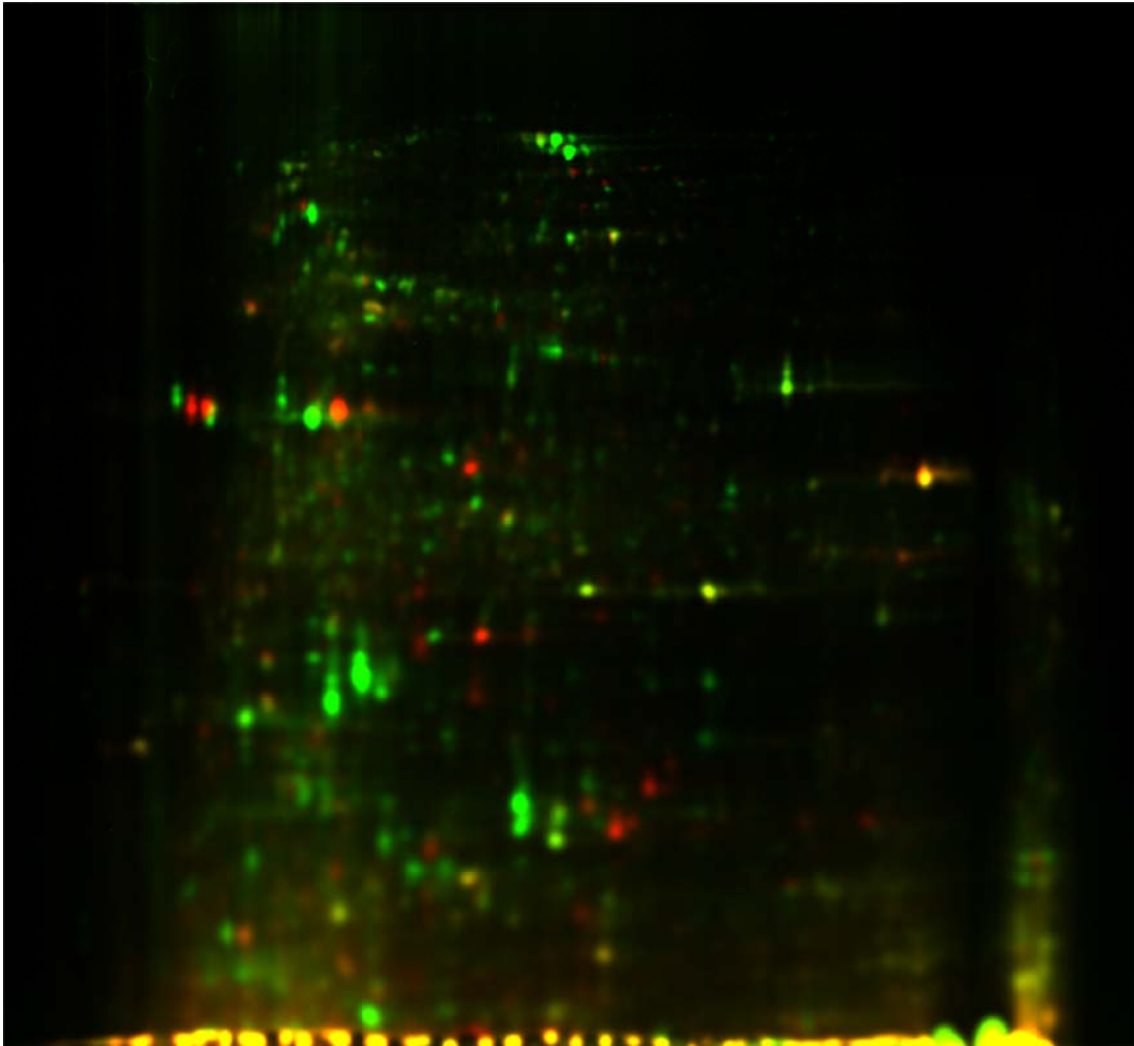
Gel 1 Cy2 vs 07 Cd N1(Cy3)



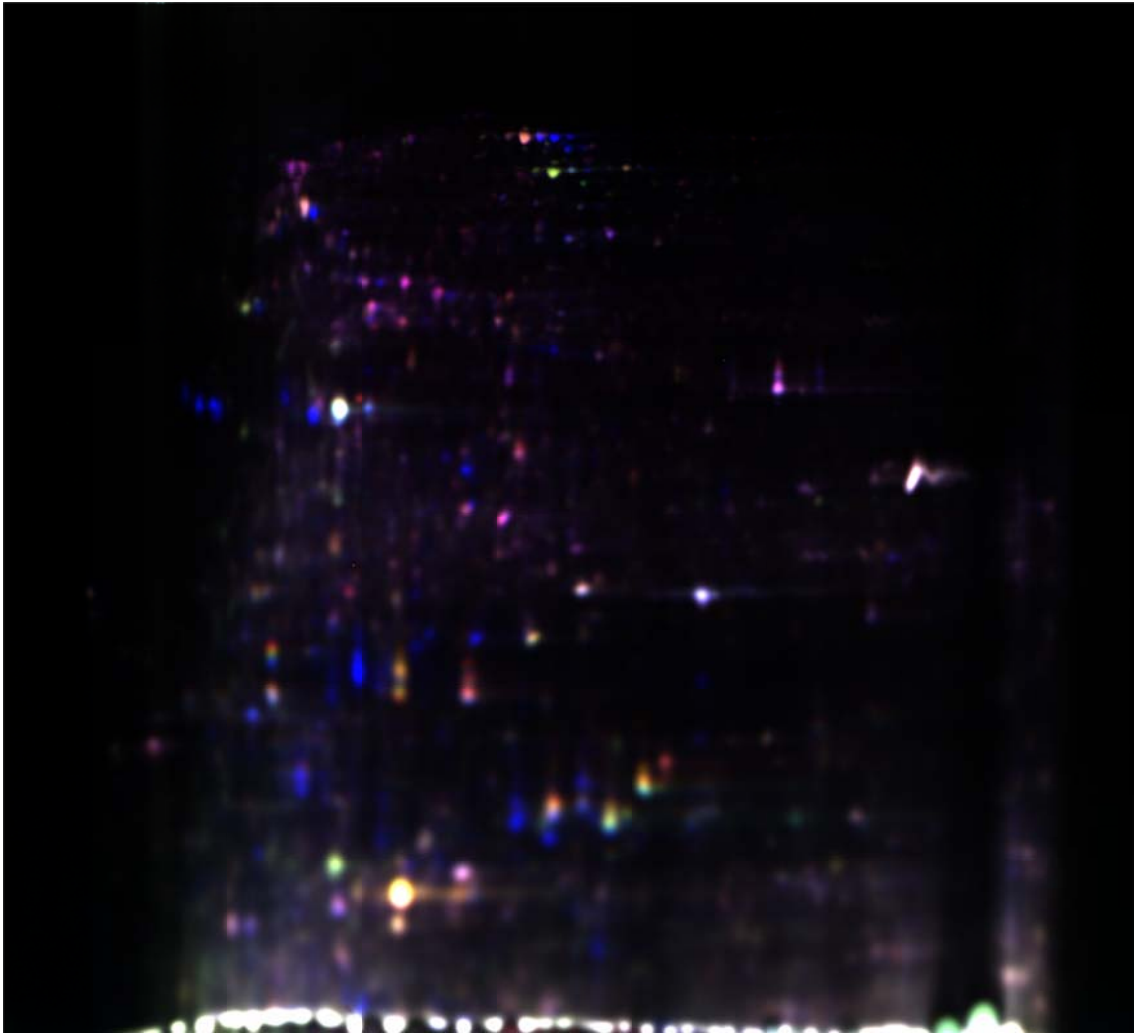
Gel 1 Cy2 vs ATCC Ctrl N1(Cy5)



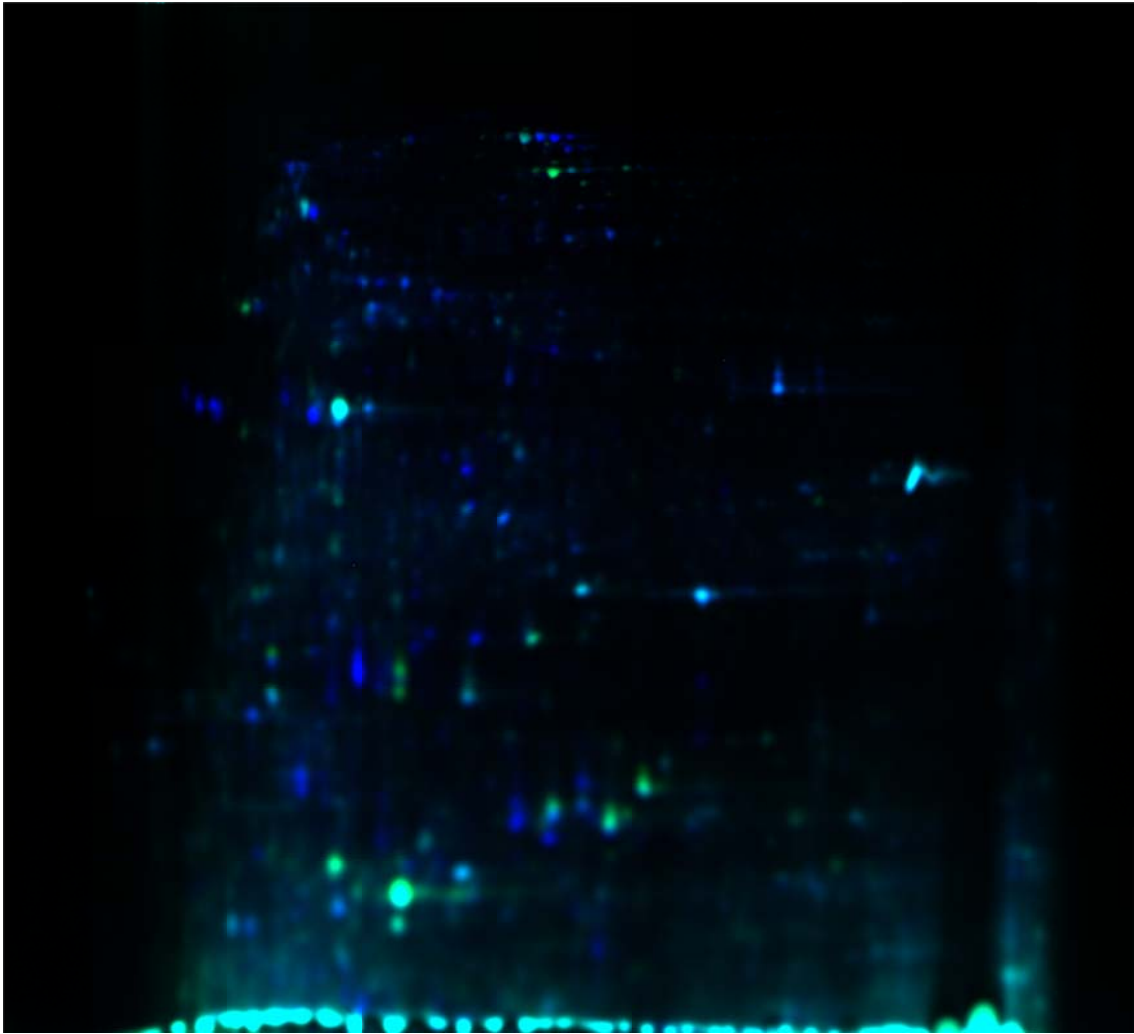
Gel 1 07 Cd N1(Cy3) vs ATCC Ctrl N1(Cy5)



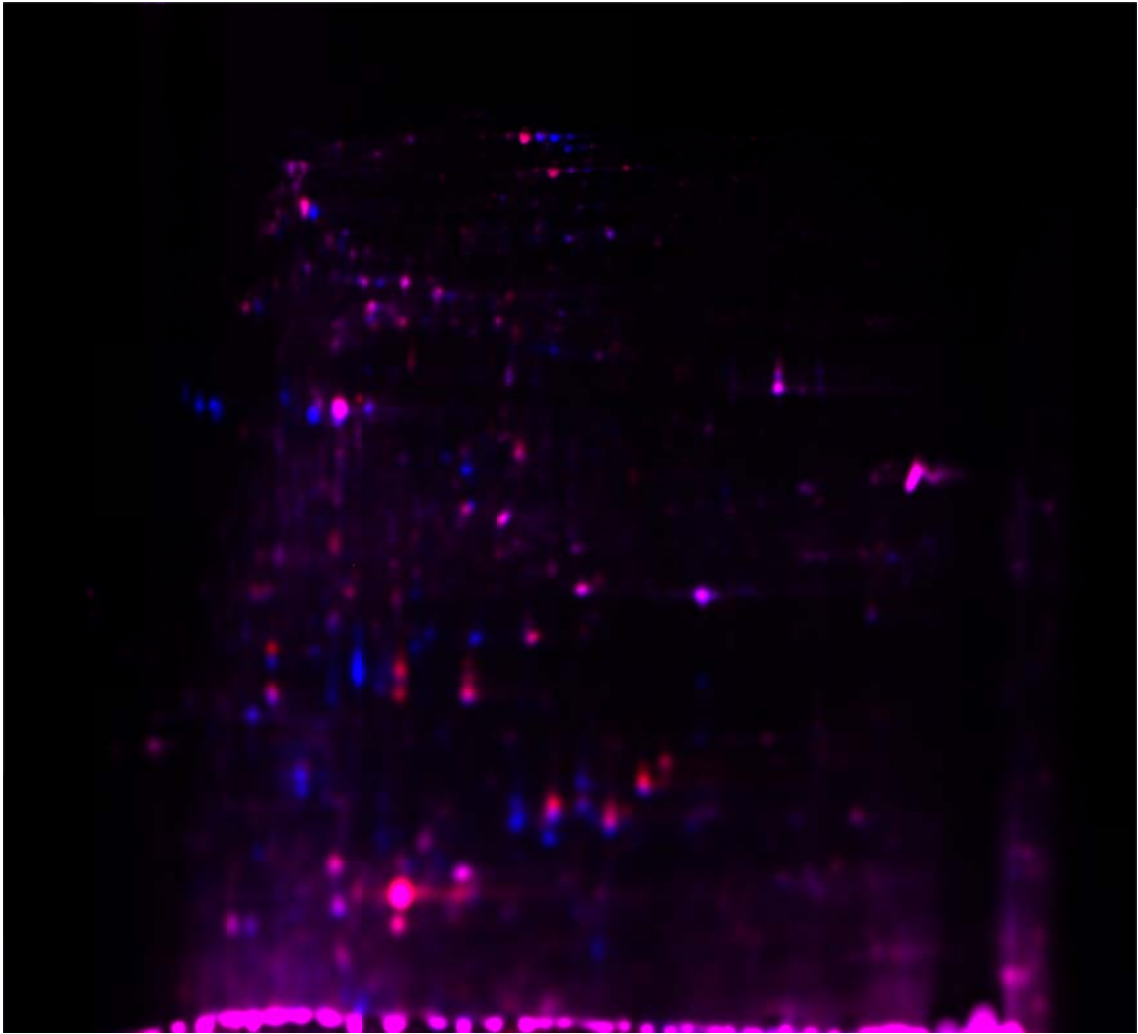
Gel 2 Cy2 vs 01 Ctrl N2(Cy3) vs 01 Cd N2(Cy5)



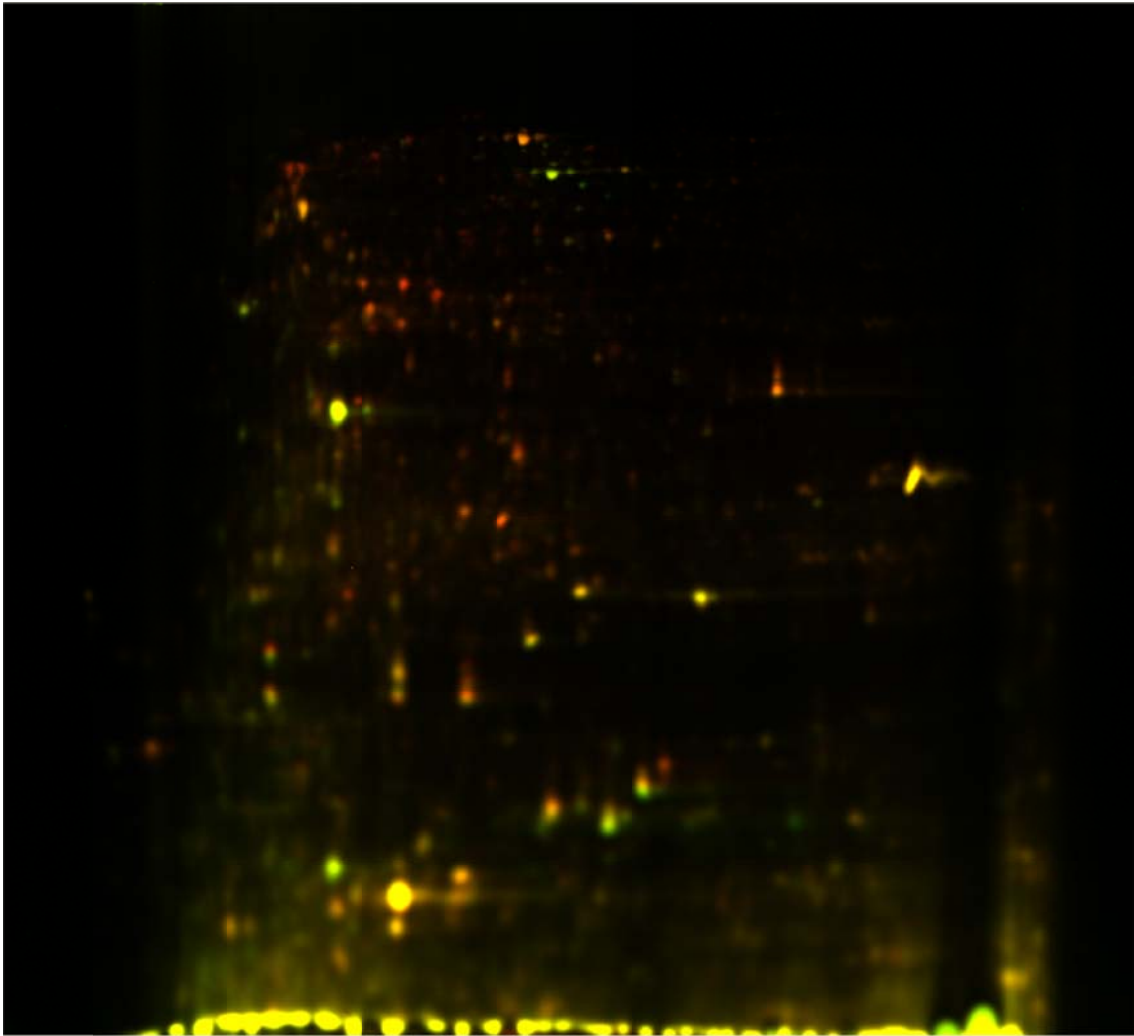
Gel 2 Cy2 vs 01 Ctrl N2(Cy3)



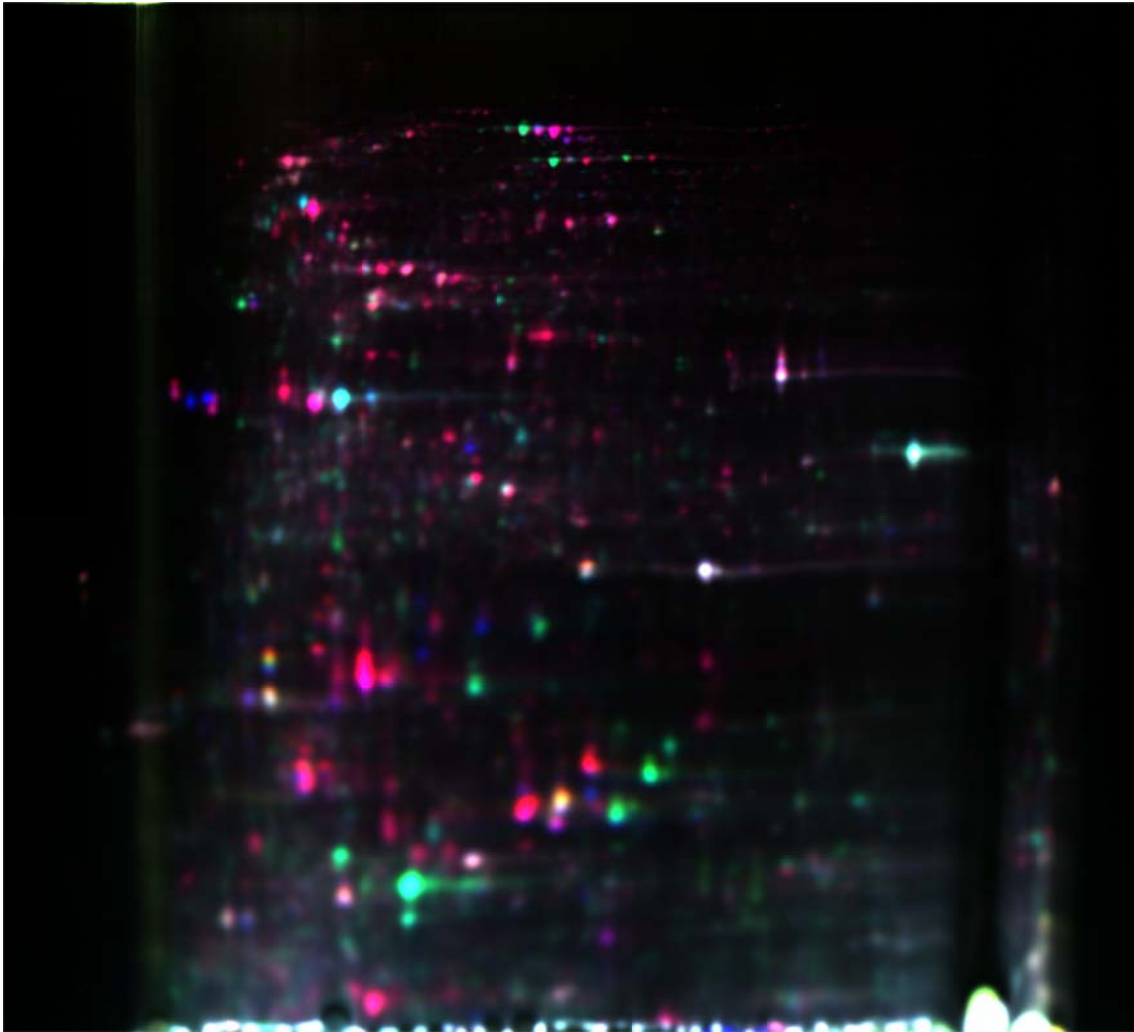
Gel 2 Cy2 vs 01 Cd N2(Cy5)



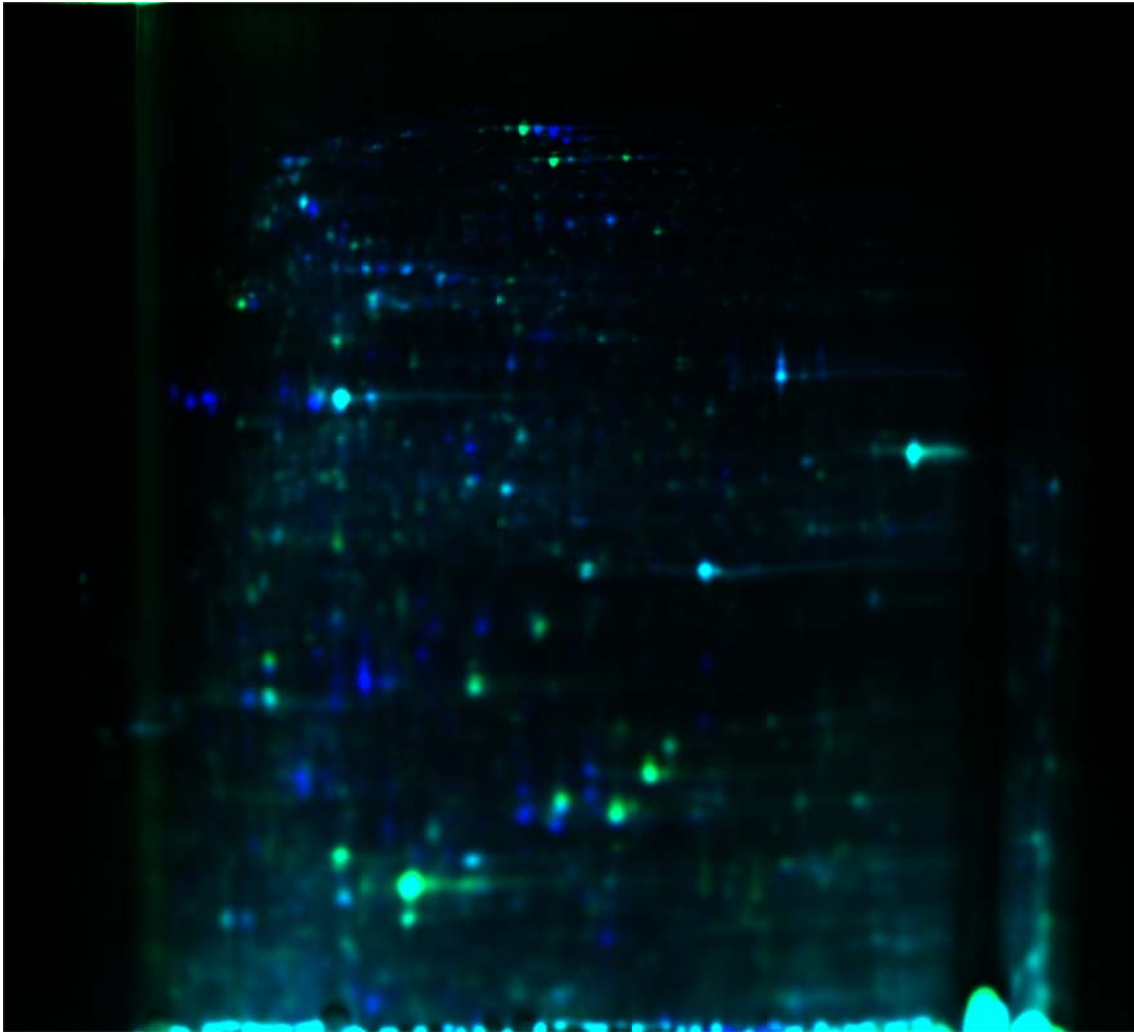
Gel 2 01 Ctrl N2(Cy3) vs 01 Cd N2(Cy5)



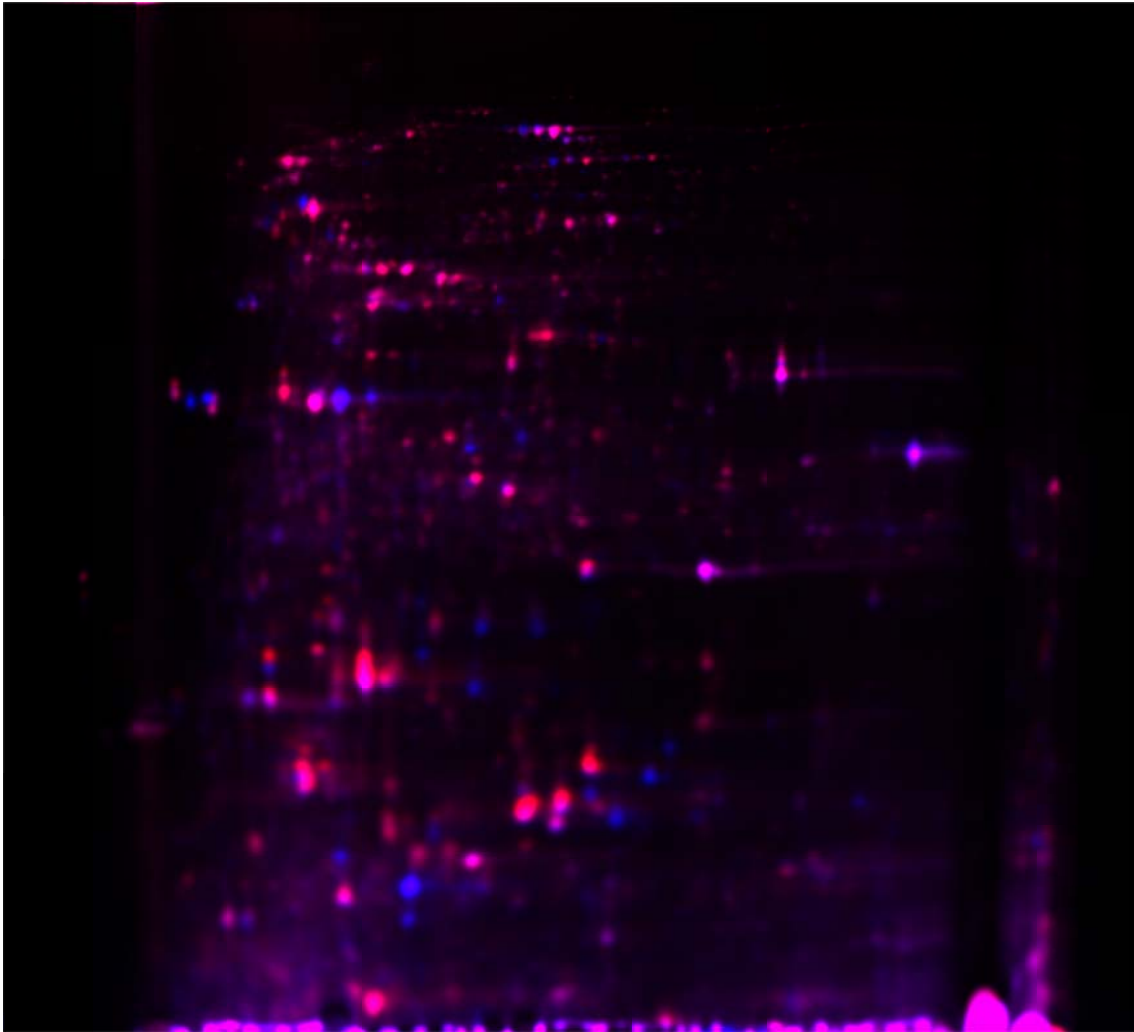
Gel 3 Cy2 vs 01 Ctrl N1(Cy3) vs 07 Ctrl N3(Cy5)



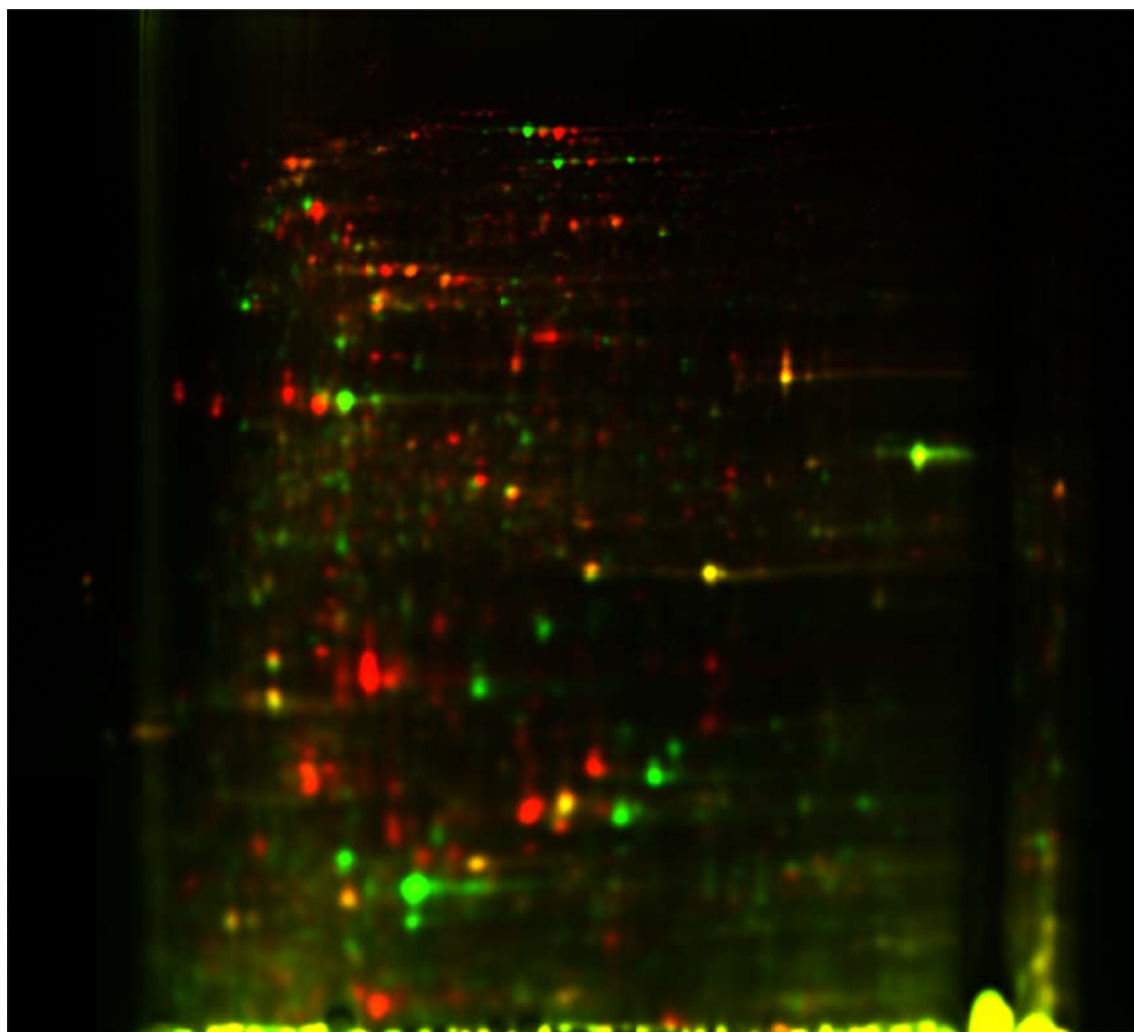
Gel 3 Cy2 vs 01 Ctrl N1(Cy3)



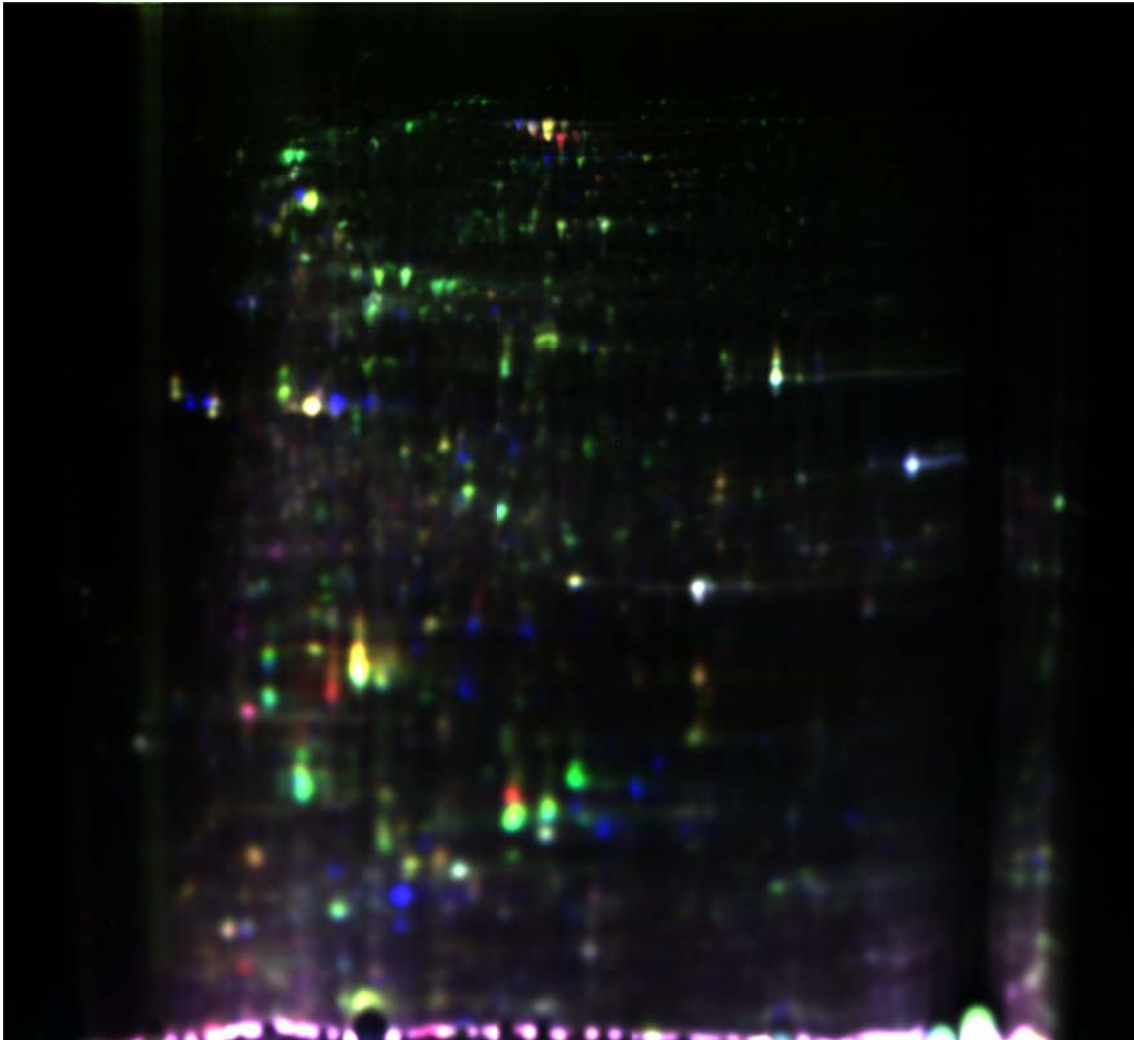
Gel 3 Cy2 vs 07 Ctrl N3(Cy5)



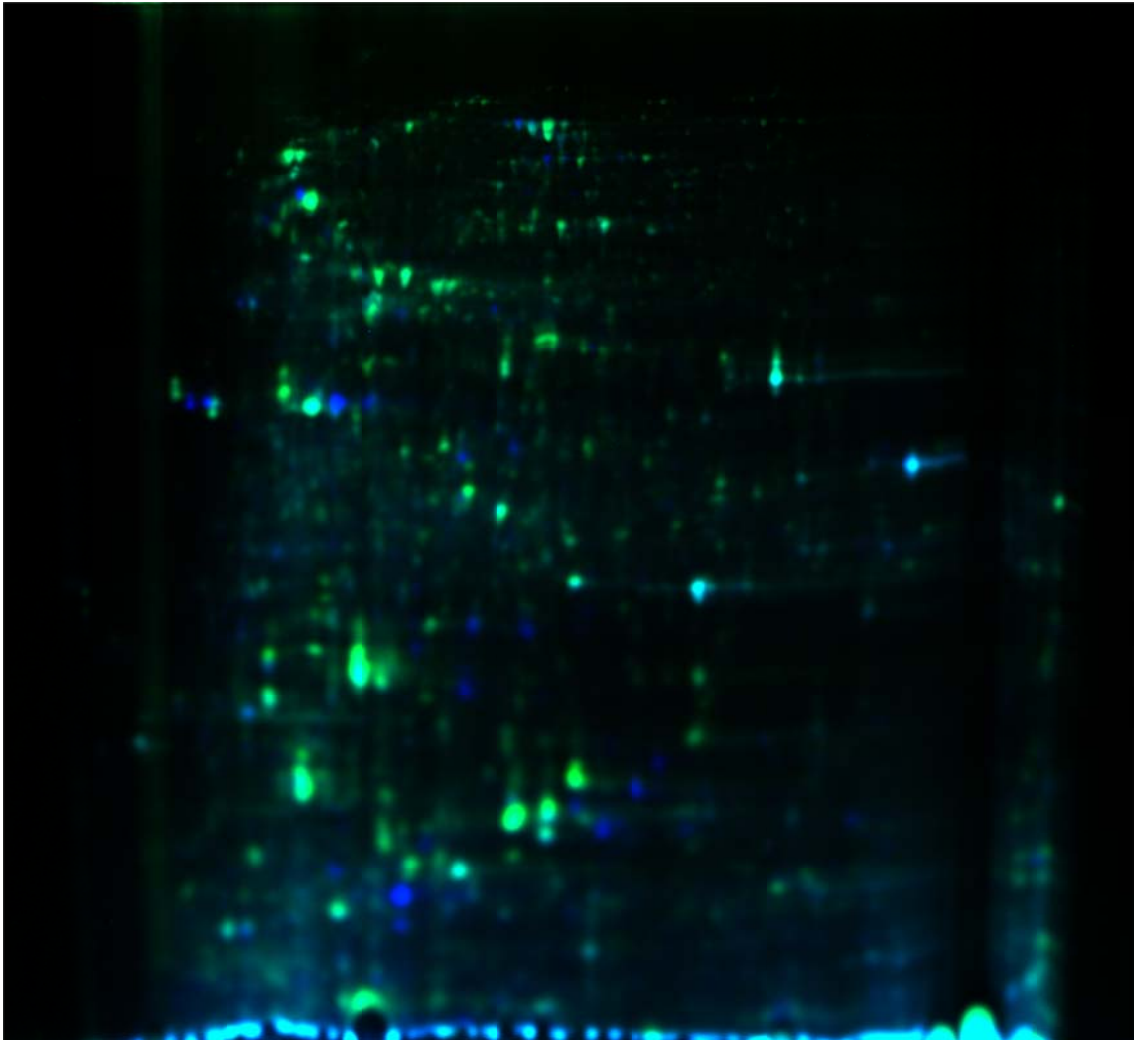
Gel 3 01 Ctrl N1(Cy3) vs 07 Ctrl N3(Cy5)



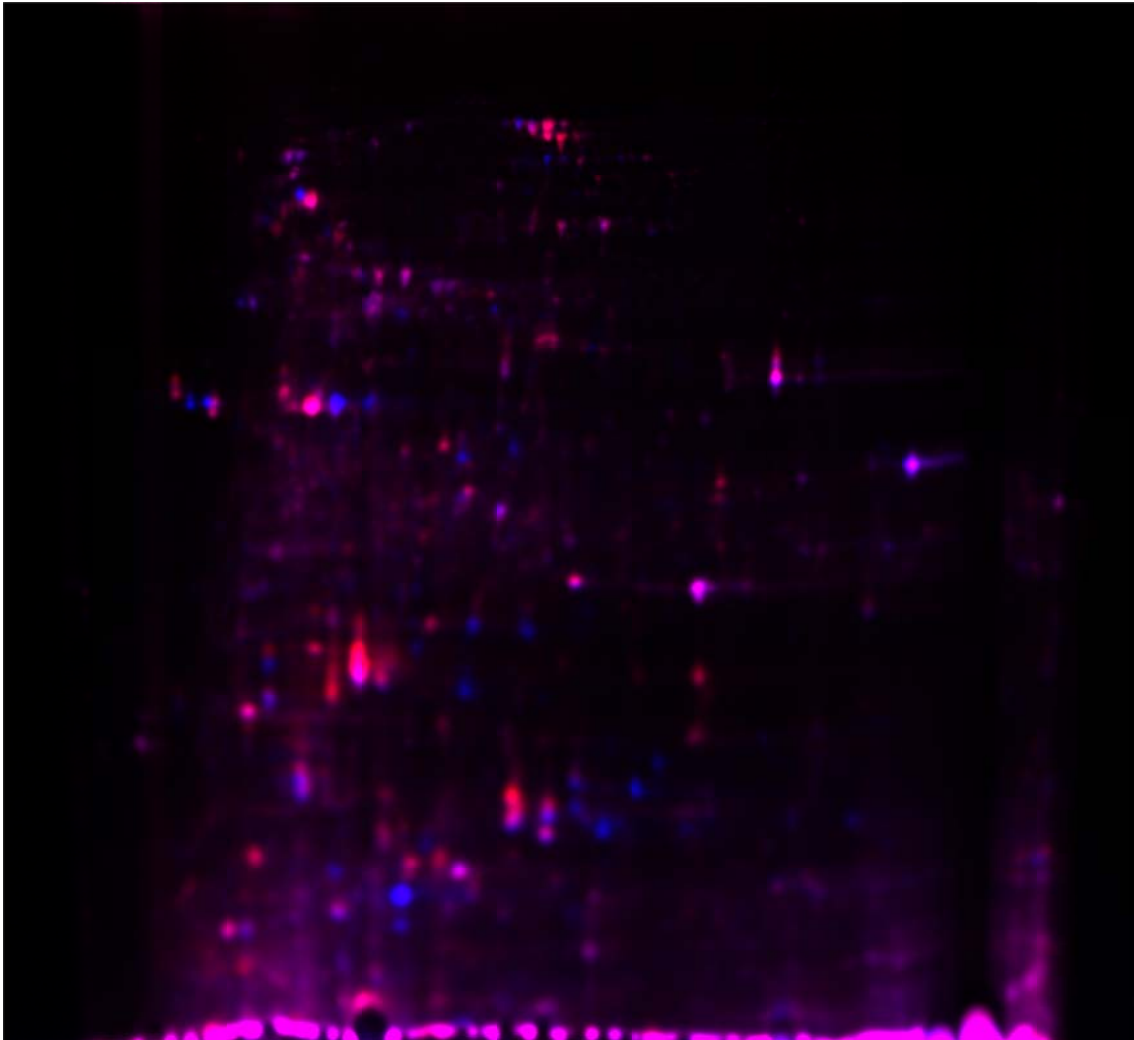
Gel 4 Cy2 vs 07 Ctrl N2(Cy3) vs 07 Cd N2(Cy5)



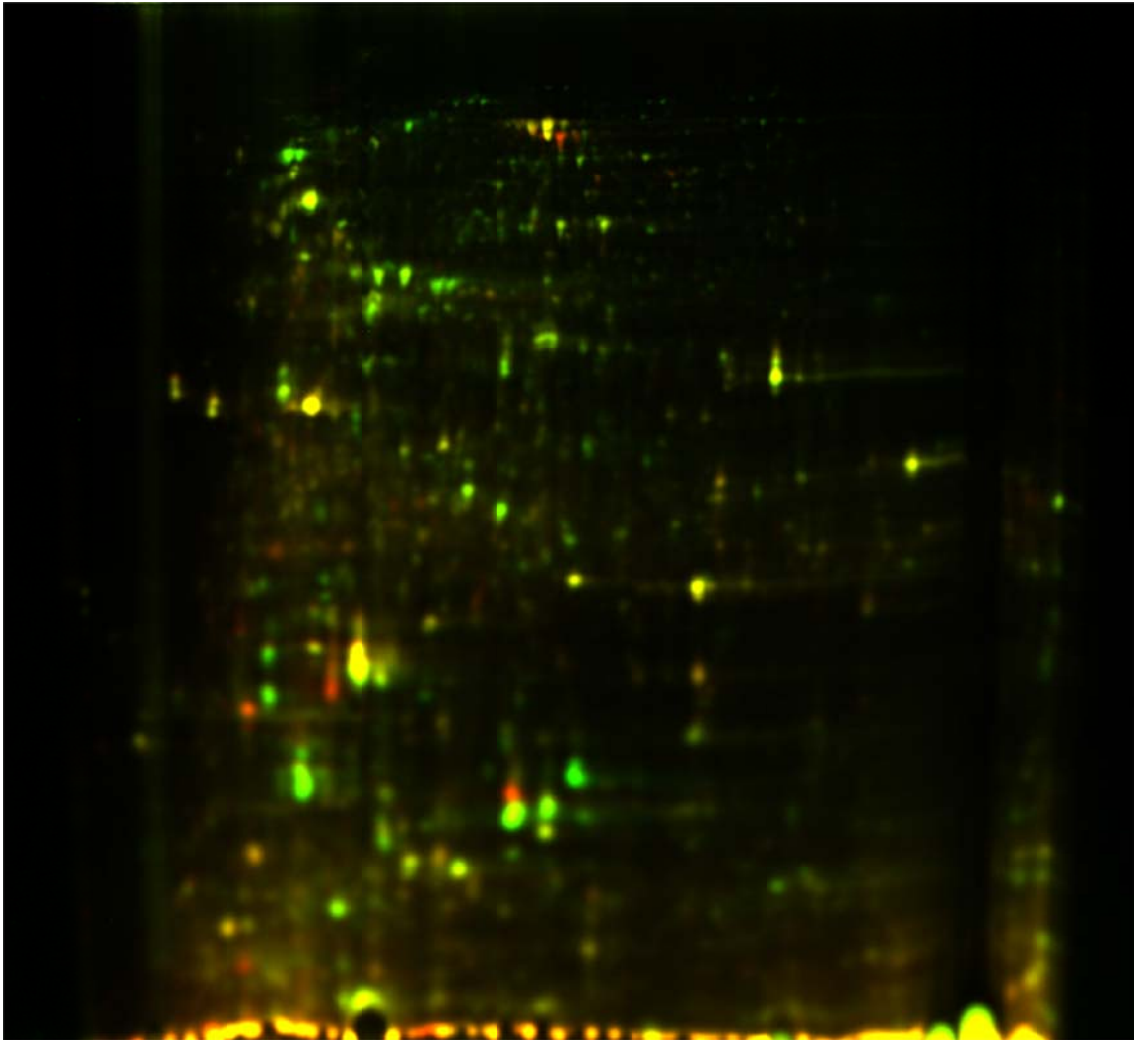
Gel 4 Cy2 vs 07 Ctrl N2(Cy3)



Gel 4 Cy2 vs 07 Cd N2(Cy5)



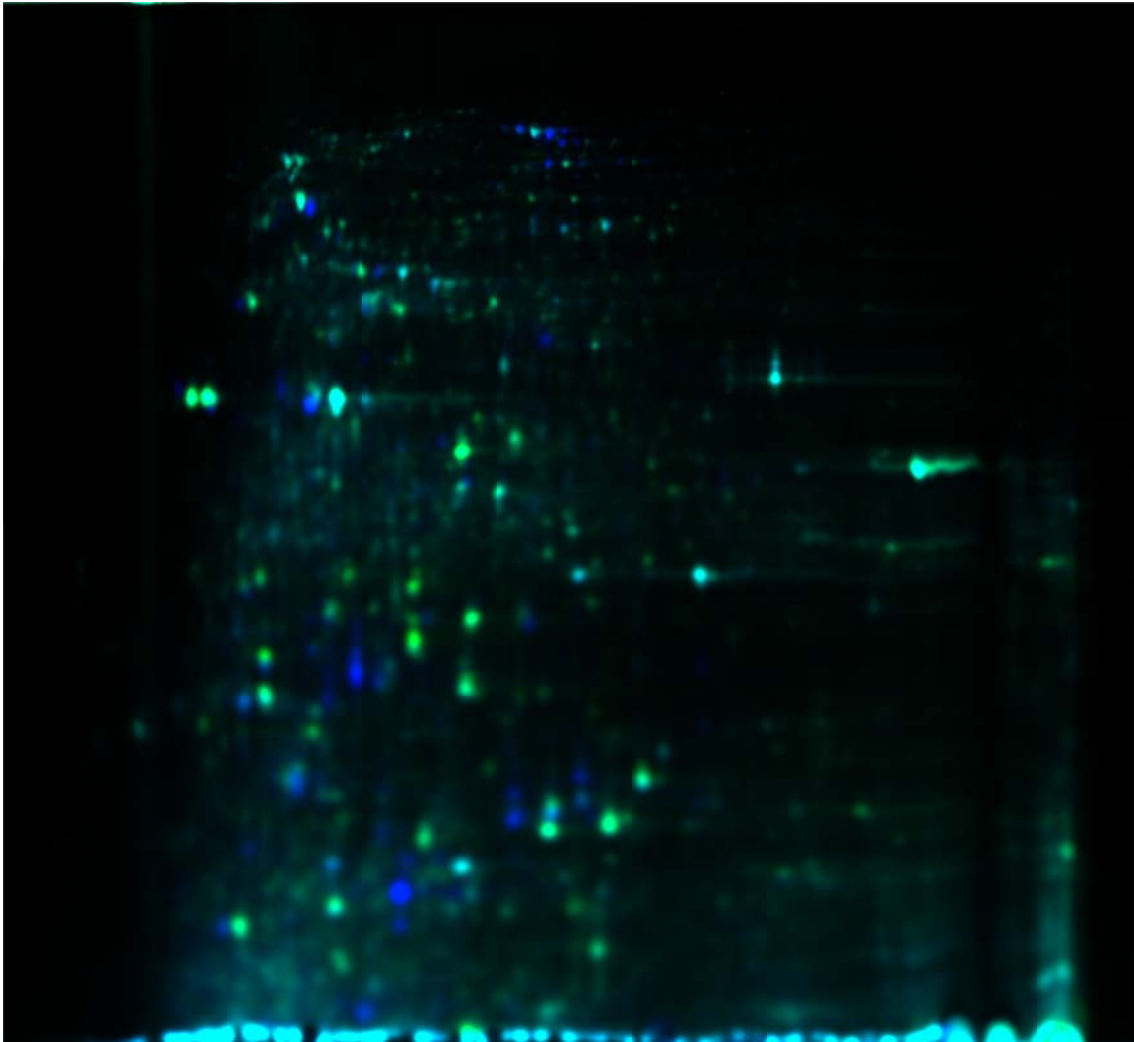
Gel 4 07 Ctrl N2(Cy3) vs 07 Cd N2(Cy5)



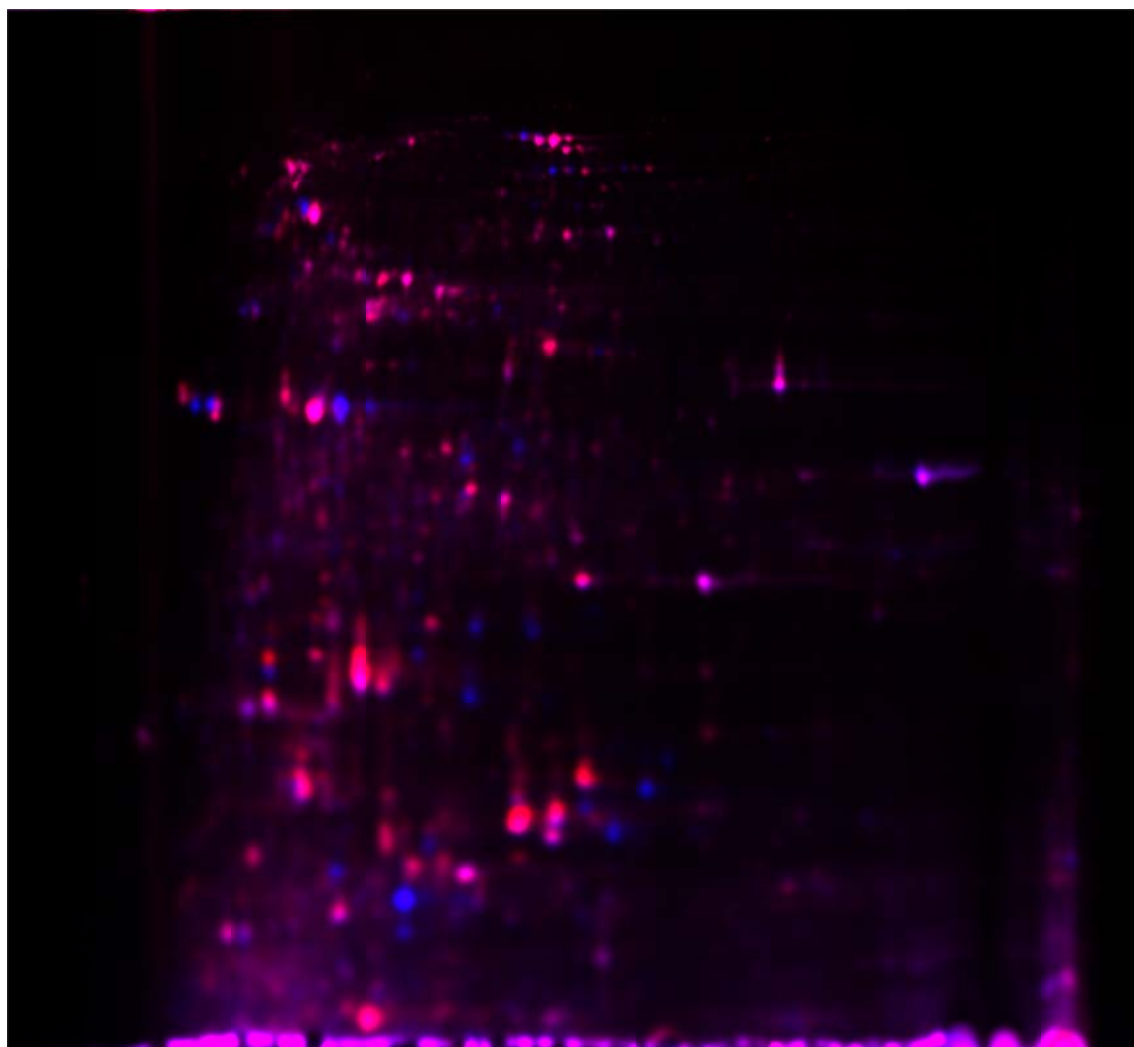
Gel 5 Cy2 vs ATCC Ctrl N3(Cy3) vs 07 Ctrl N1(Cy5)



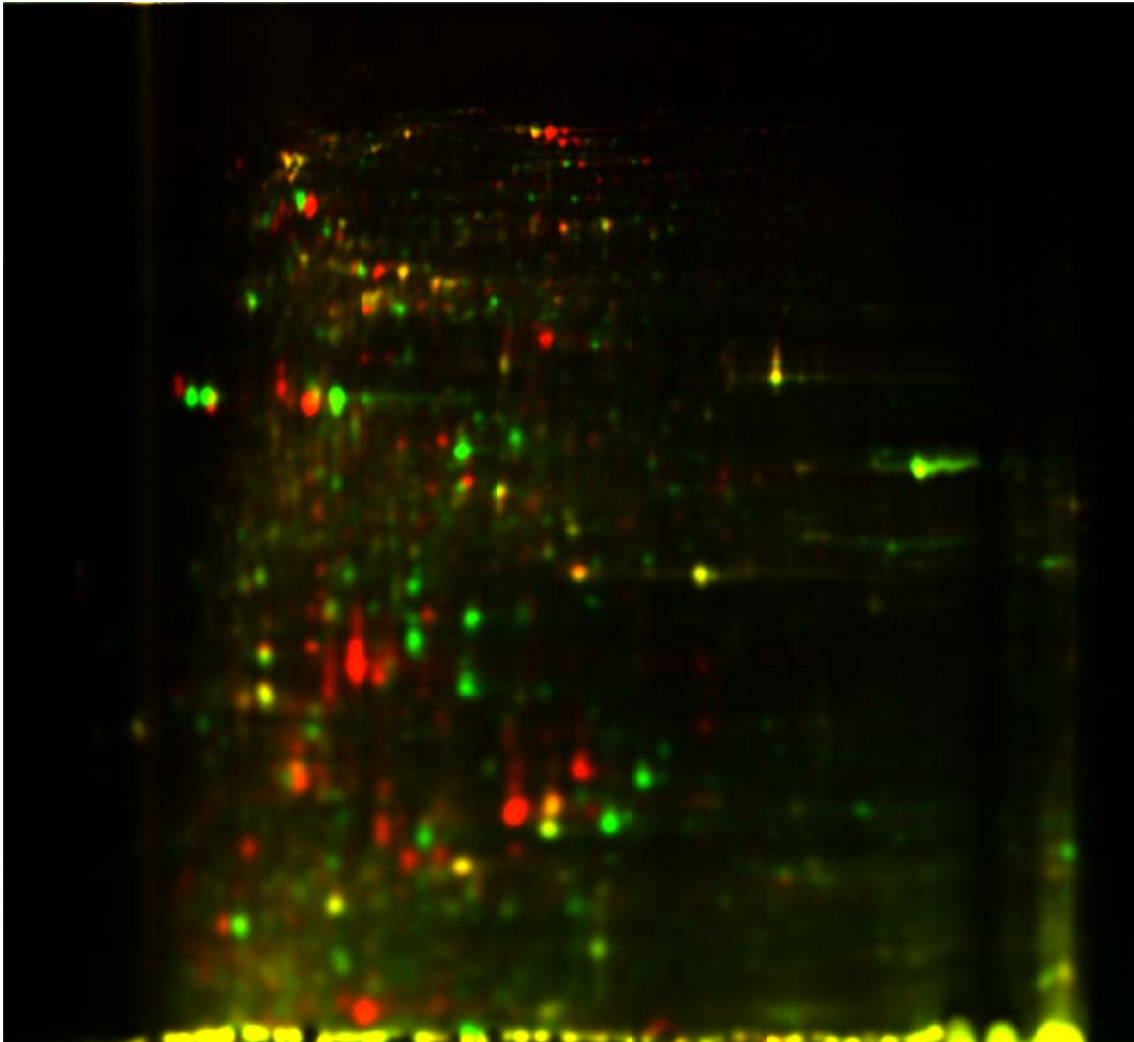
Gel 5 Cy2 vs ATCC Ctrl N3(Cy3)



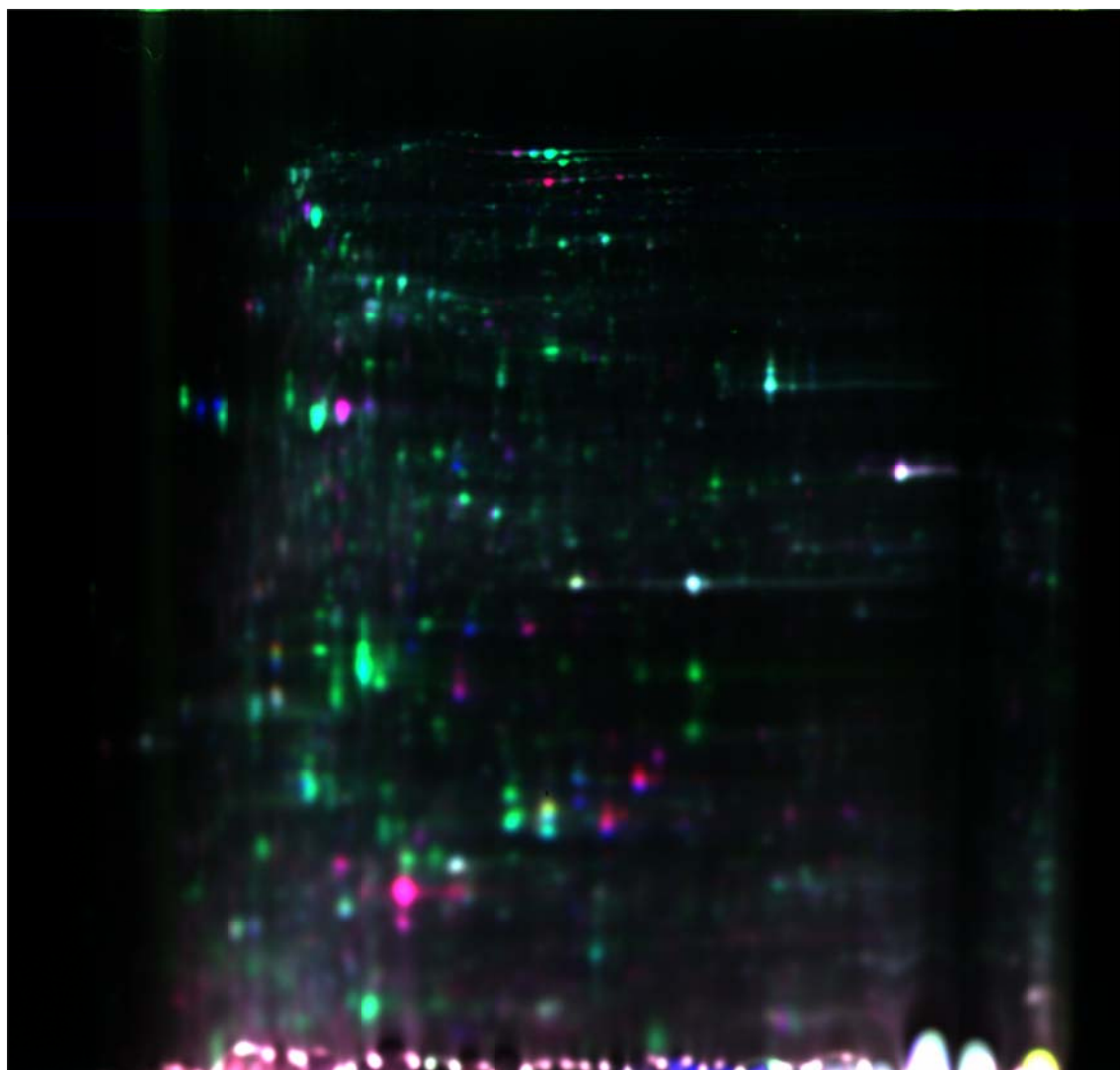
Gel 5 Cy2 vs 07 Ctrl N1(Cy5)



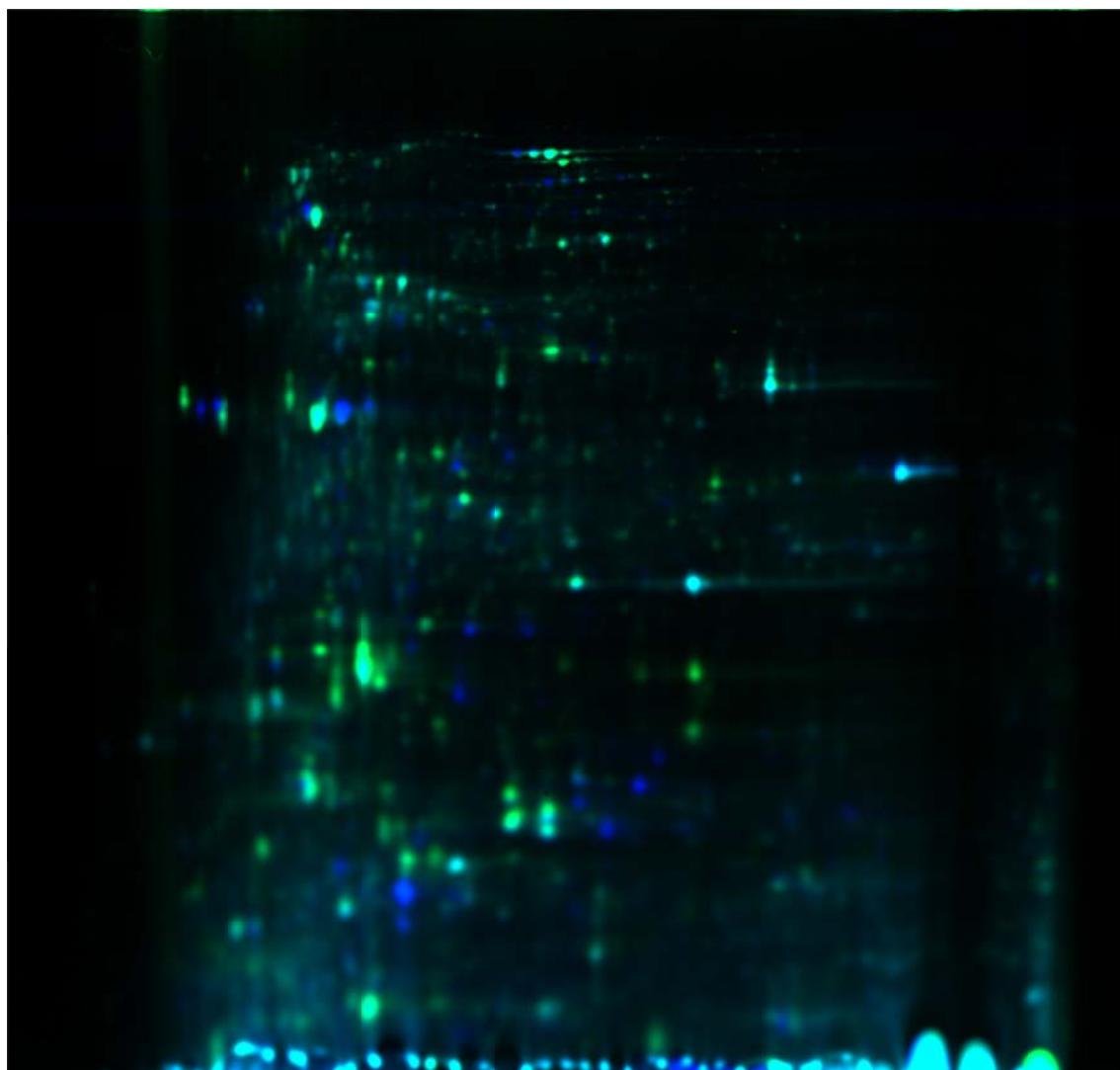
Gel 5 ATCC Ctrl N3(Cy3) vs 07 Ctrl N1(Cy5)



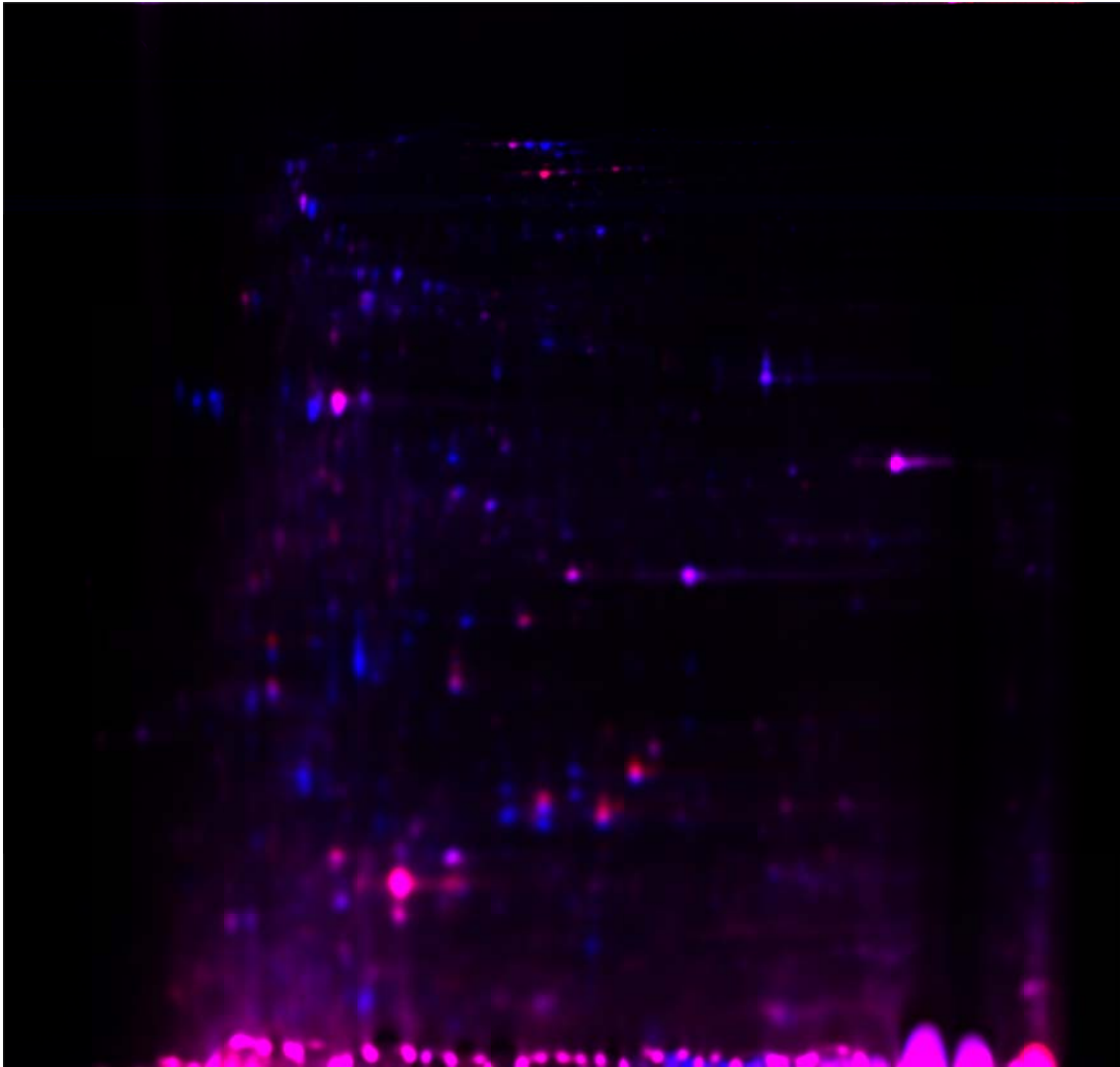
Gel 6 Cy2 vs 07 Cd N3(Cy3) vs 01 Ctrl N3(Cy5)



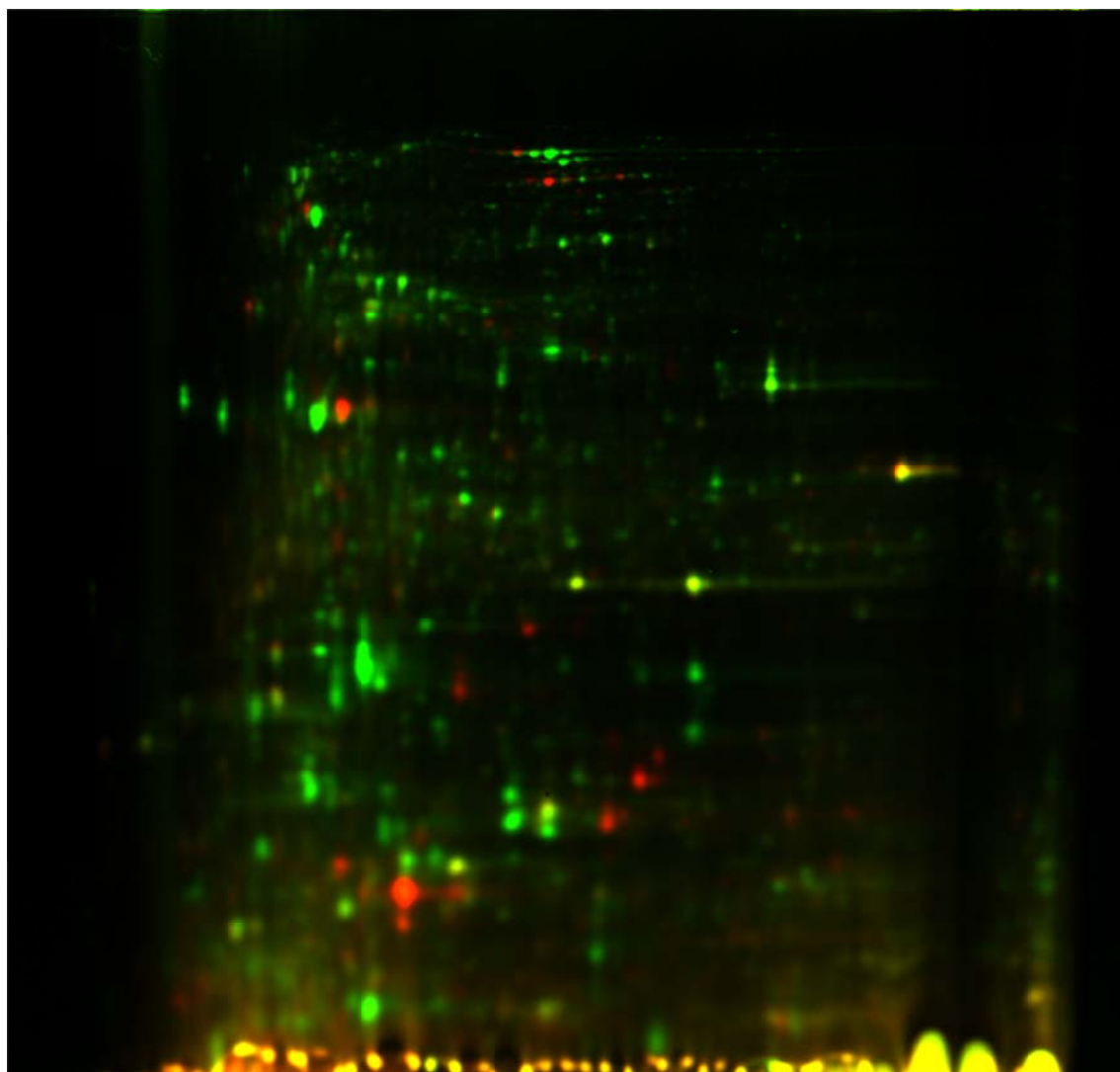
Gel 6 Cy2 vs 07 Cd N3(Cy3)



Gel 6 Cy2 vs 01 Ctrl N3(Cy5)



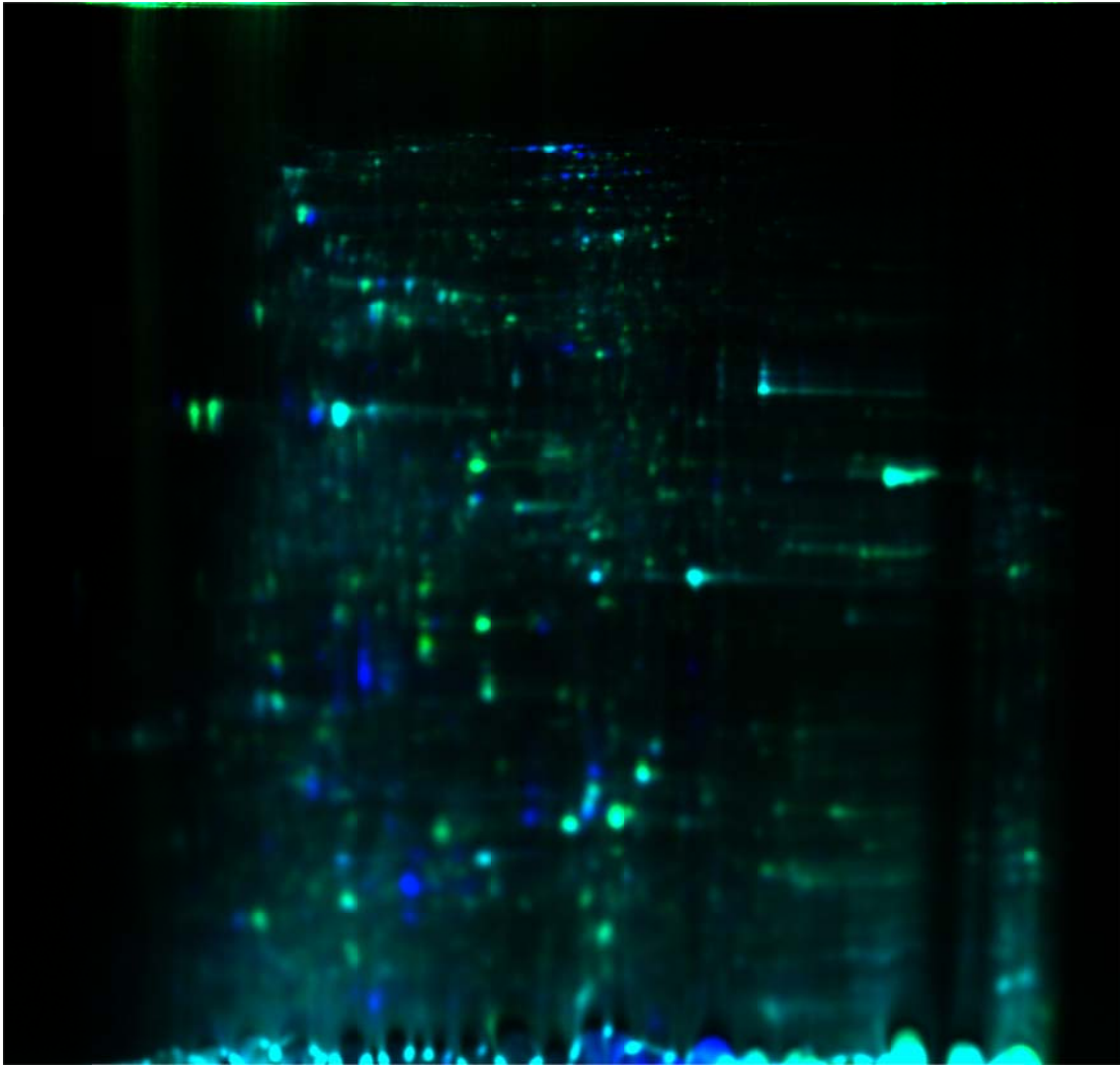
Gel 6 07 Cd N3(Cy3) vs 01 Ctrl N3(Cy5)



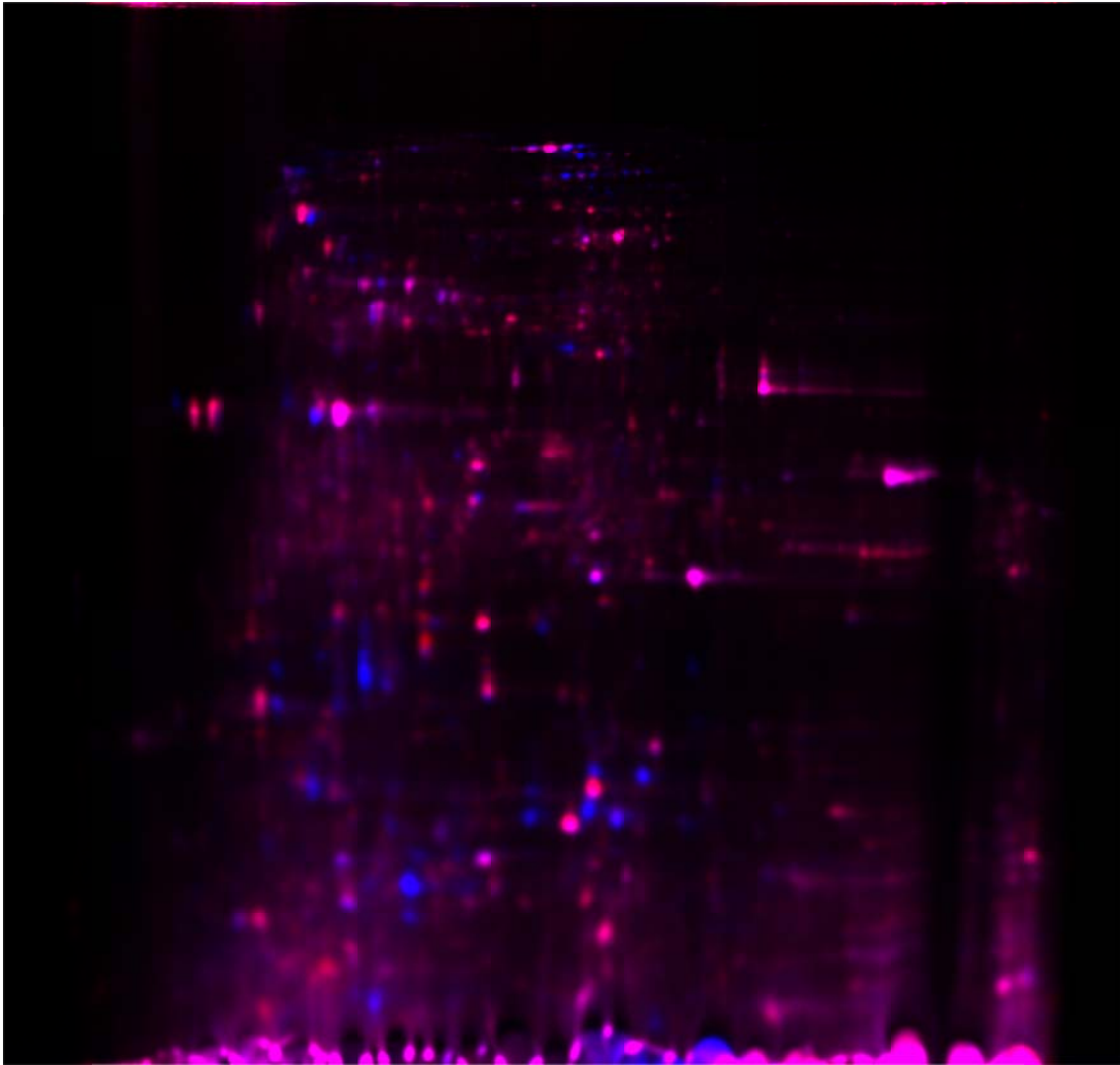
Gel 7 Cy2 vs ATCC Ctrl N2(Cy3) vs ATCC Cd N2(Cy5)



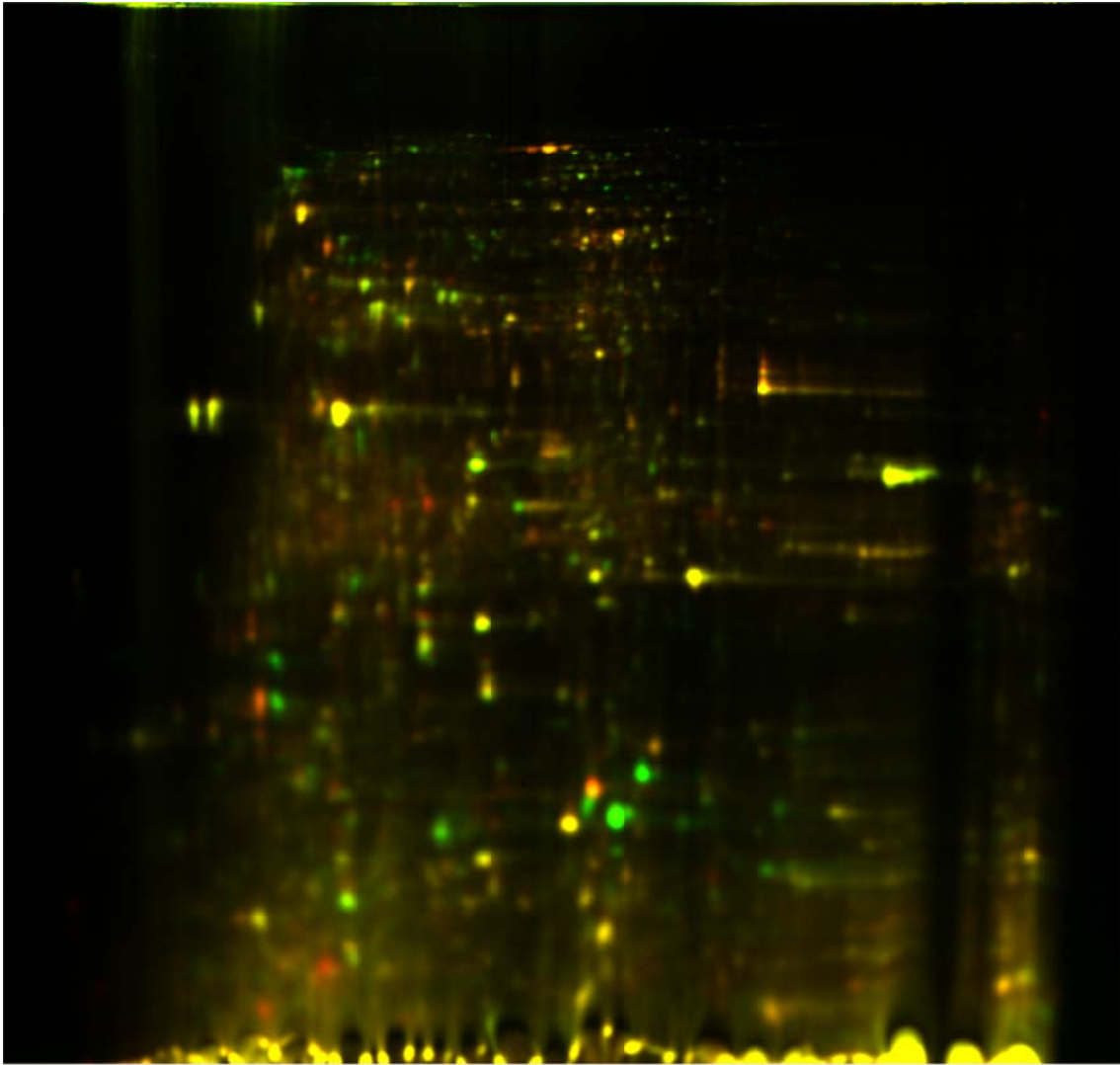
Gel 7 Cy2 vs ATCC Ctrl N2(Cy3)



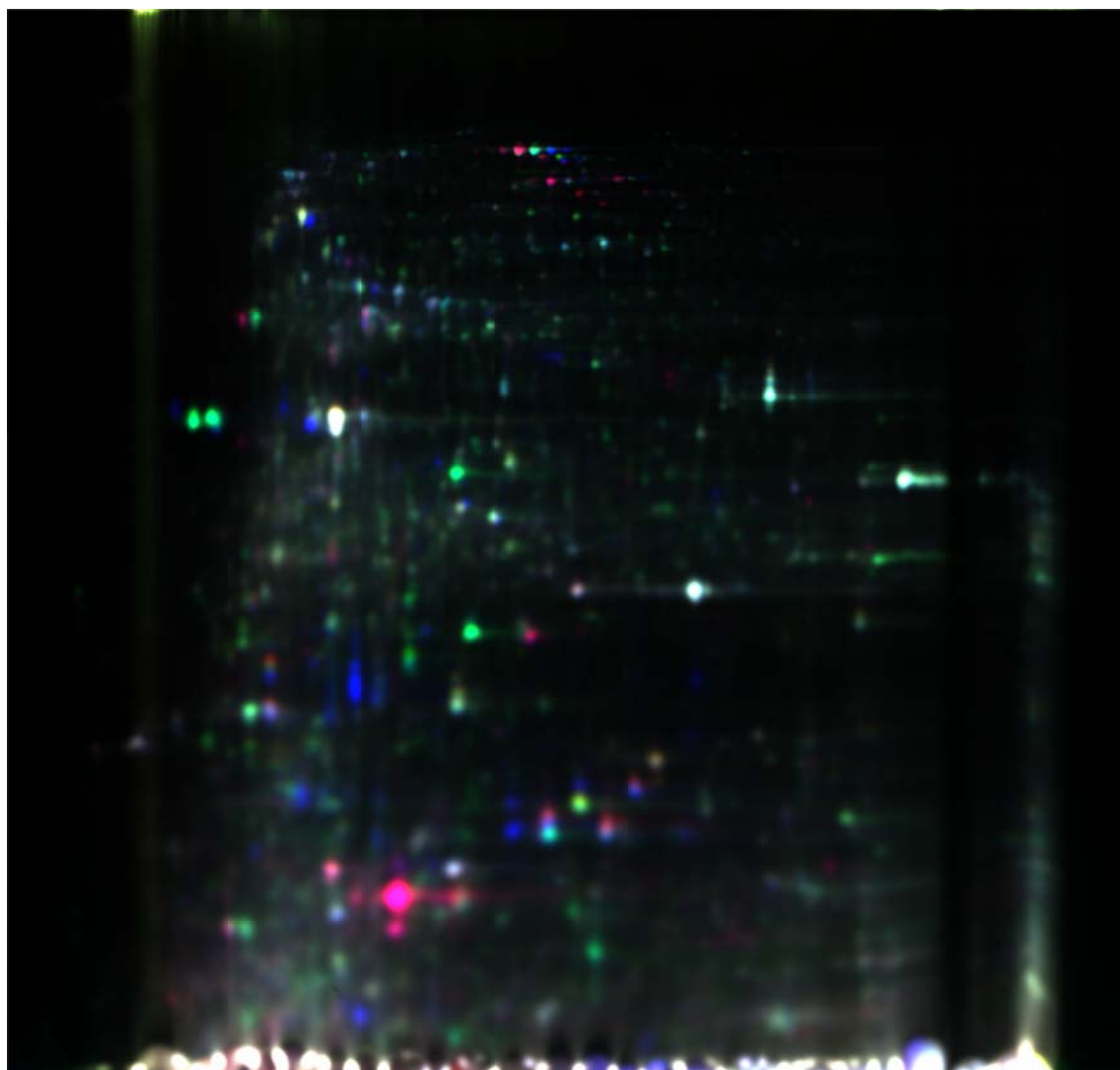
Gel 7 Cy2 vs ATCC Cd N2(Cy5)



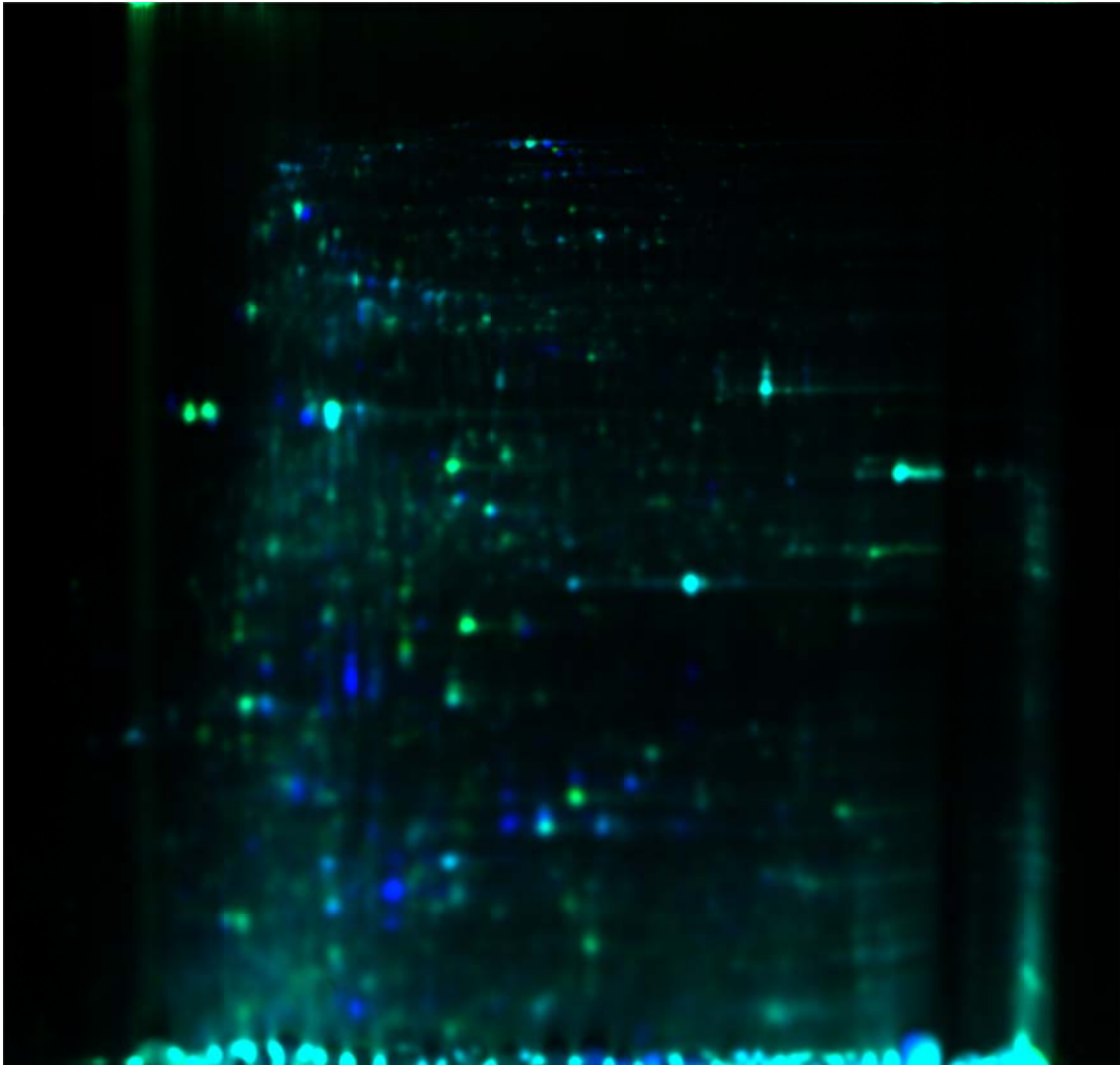
Gel 7 ATCC Ctrl N2(Cy3) vs ATCC Cd N2(Cy5)



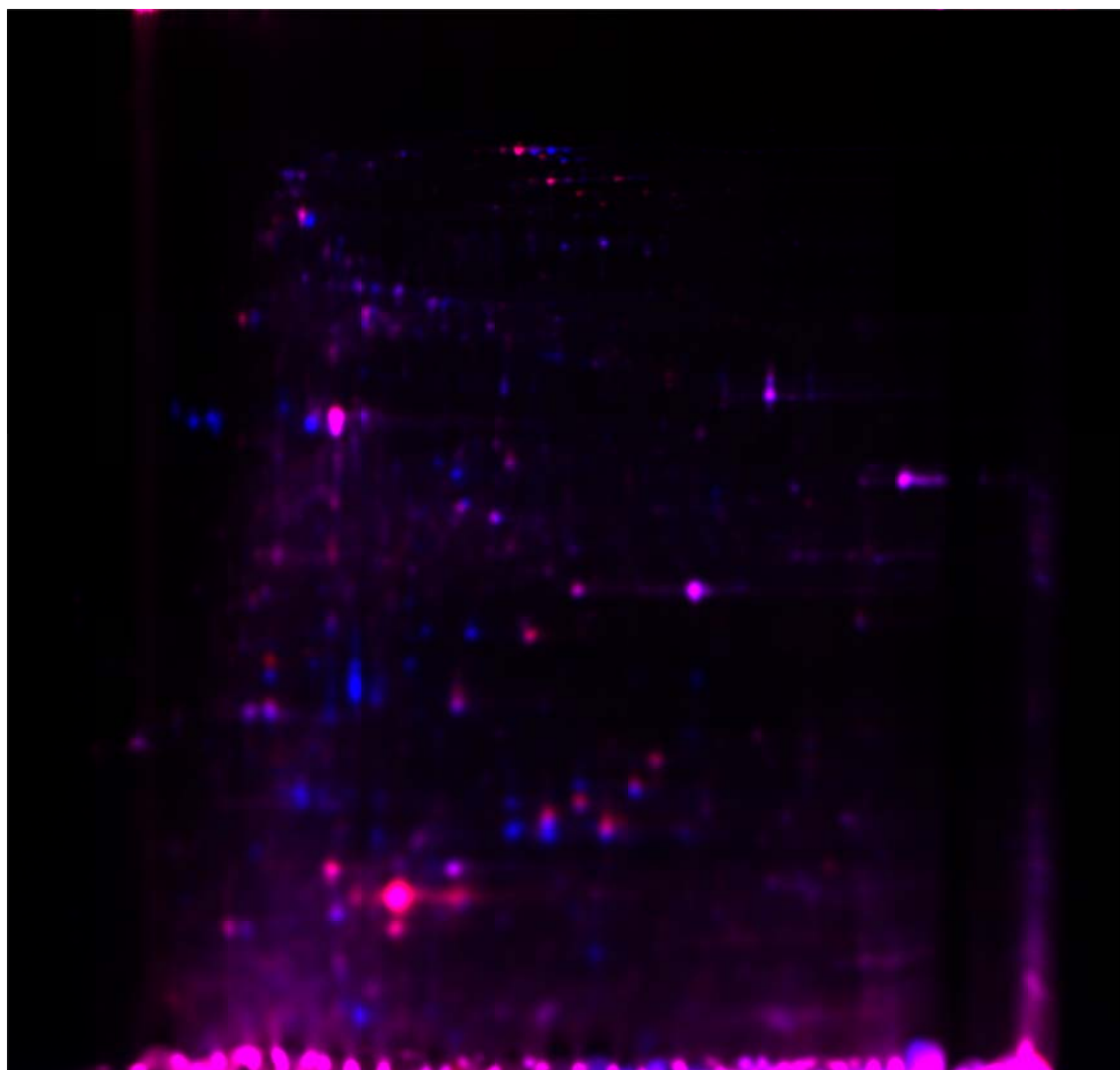
Gel 8 Cy2 vs ATCC Cd N1(Cy3) vs 01 Cd N1(Cy5)



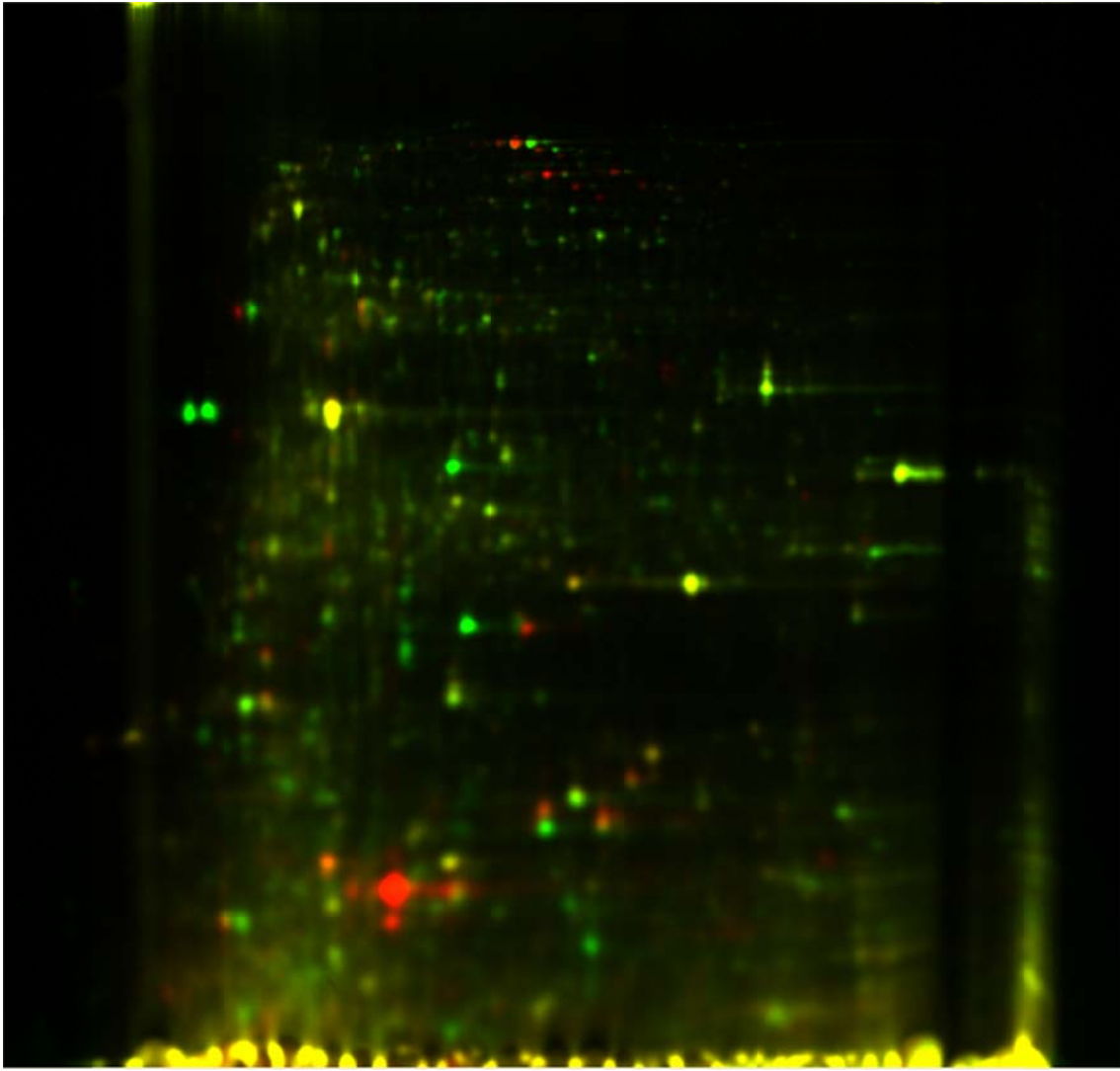
Gel 8 Cy2 vs ATCC Cd N1(Cy3)



Gel 8 Cy2 vs 01 Cd N1(Cy5)



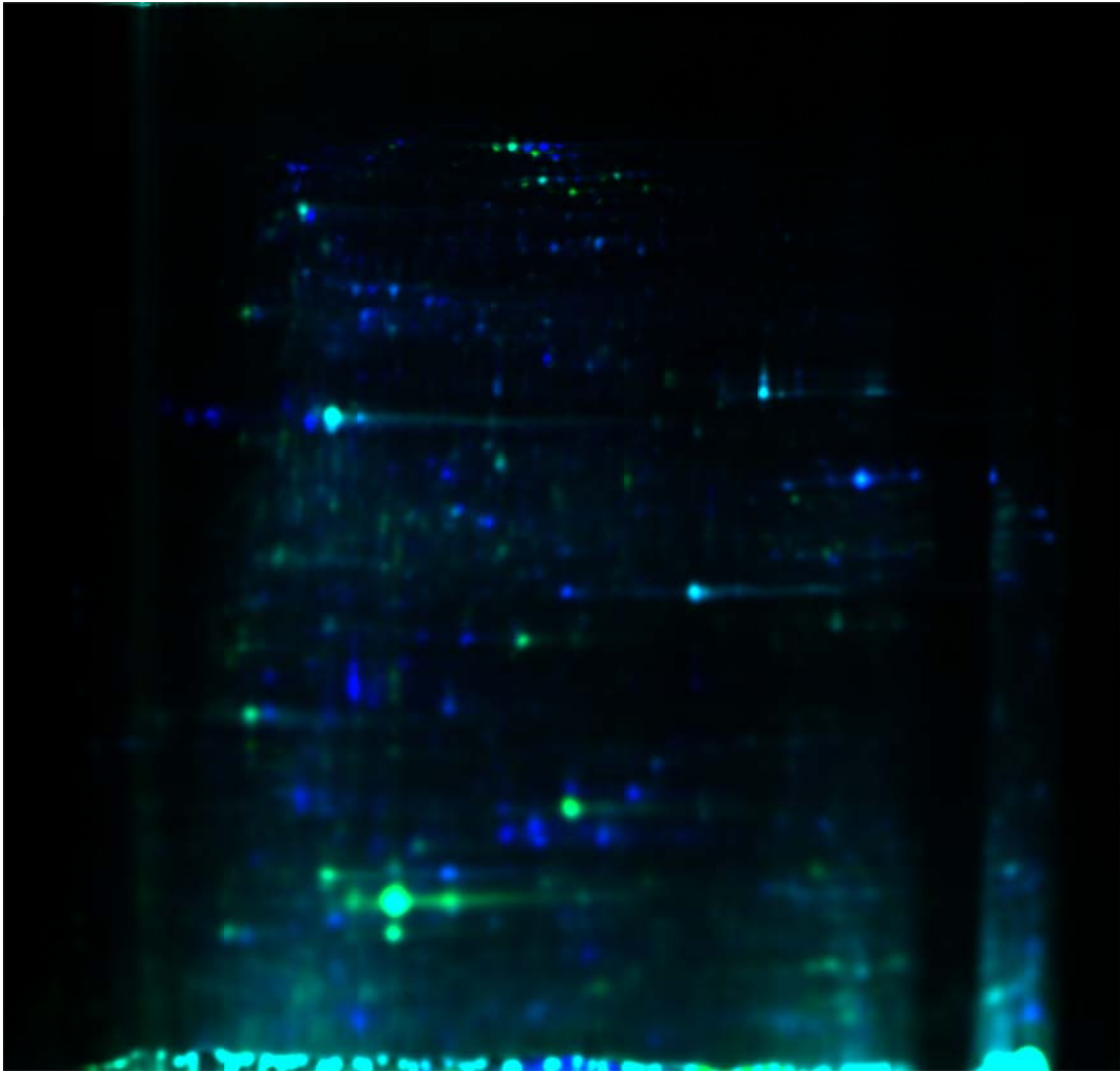
Gel 8 ATCC Cd N1(Cy3) vs 01 Cd N1(Cy5)



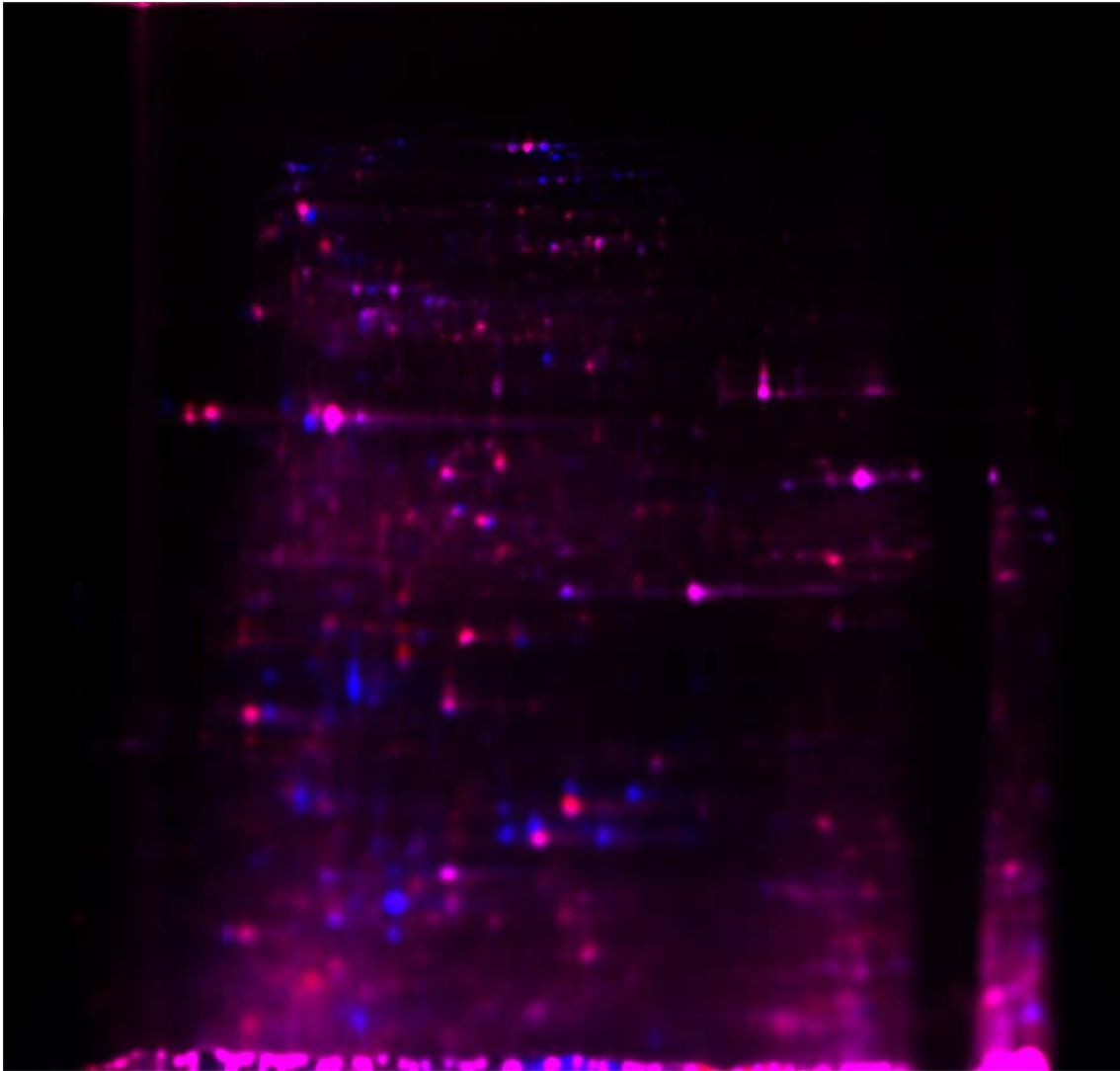
Gel 9 Cy2 vs 01 Cd N3(Cy3) vs ATCC Cd N3(Cy5)



Gel 9 Cy2 vs 01 Cd N3(Cy3)



Gel 9 Cy2 vs ATCC Cd N3(Cy5)



Gel 9 01 Cd N3(Cy3) vs ATCC Cd N3(Cy5)

