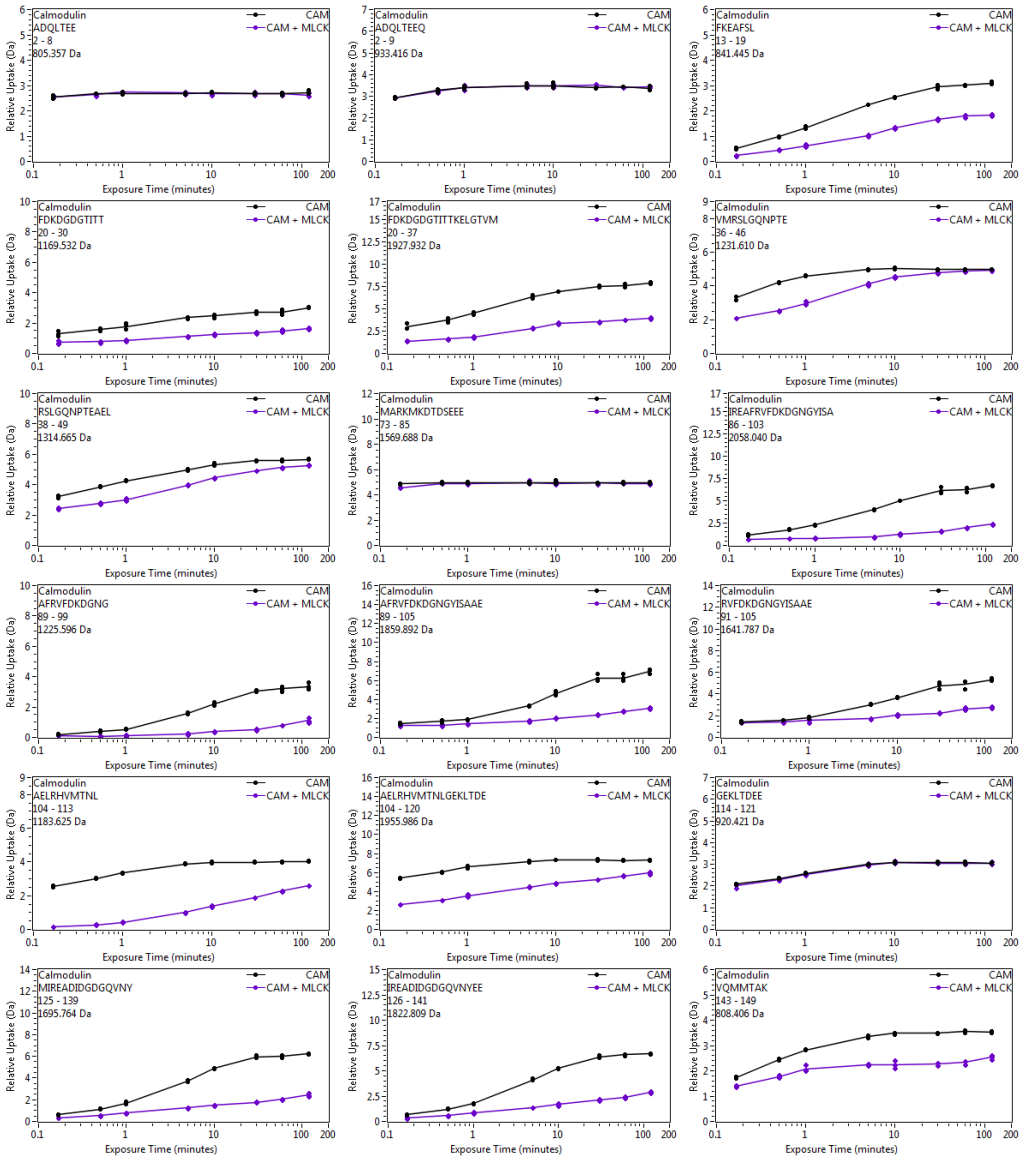
Calmodulin
ADQLTEE
2 - 8
805.357 Da
Calmodulin
ADQLTEEQ
2 - 9
933.416 Da
Calmodulin
FKEAFSL
13 - 19
841.445 Da
Calmodulin
FDKDGDGTITT
20 - 30
1169.532 Da
Calmodulin
FDKDGDGTITTKELGTVM
20 - 37
1927.932 Da
Calmodulin
VMRSLGQNPTE
36 - 46
1231.610 Da
Calmodulin
RSLGQNPTEAEL
38 - 49
1314.665 Da
Calmodulin
MARKMKDTDSEEE
73 - 85
1569.688 Da
Calmodulin
IREAFRVFDKDGNGYISA
86 - 103
2058.040 Da
Calmodulin
AFRVFDKDGNG
89 - 99
1225.596 Da
Calmodulin
AFRVFDKDGNGYISAAE
89 - 105
1859.892 Da
Calmodulin
RVFDKDGNGYISAAE
91 - 105
1641.787 Da
Calmodulin
AELRHVMTNL
104 - 113
1183.625 Da
Calmodulin
AELRHVMTNLGEKLTDE
104 - 120
1955.986 Da
Calmodulin
GEKLTDEE
114 - 121
920.421 Da
Calmodulin
MIREADIDGDGQVNY
125 - 139
1695.764 Da
Calmodulin
IREADIDGDGQVNYEE
126 - 141
1822.809 Da
Calmodulin
VQMMTAK
143 - 149
808.406 Da
CAM
CAM + MLCK
Relative Uptake (Da)
Exposure Time (minutes)