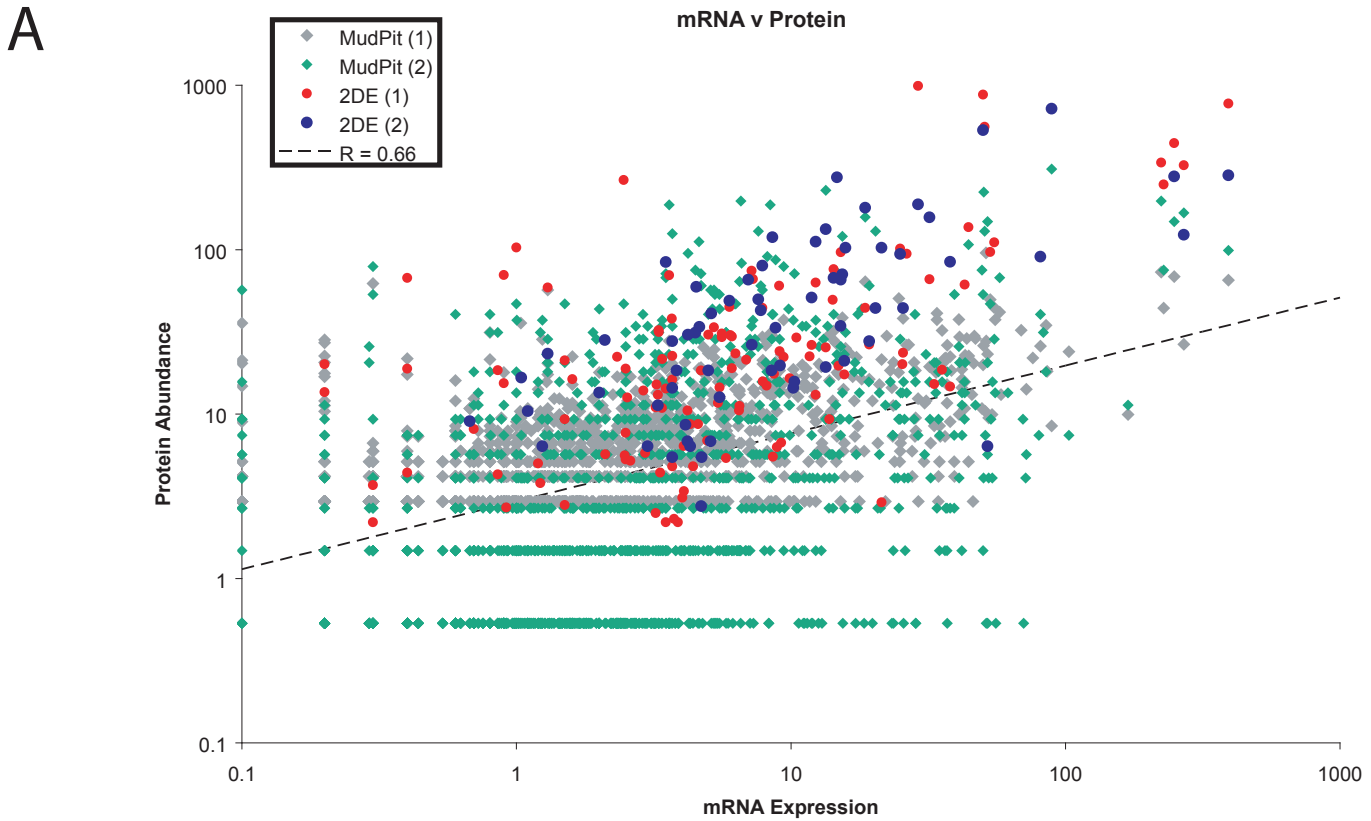
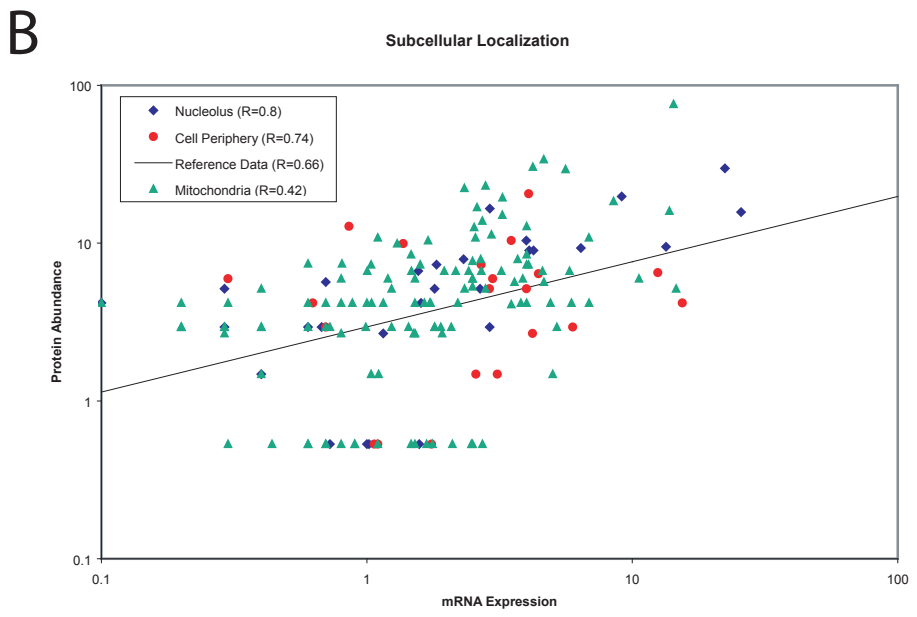
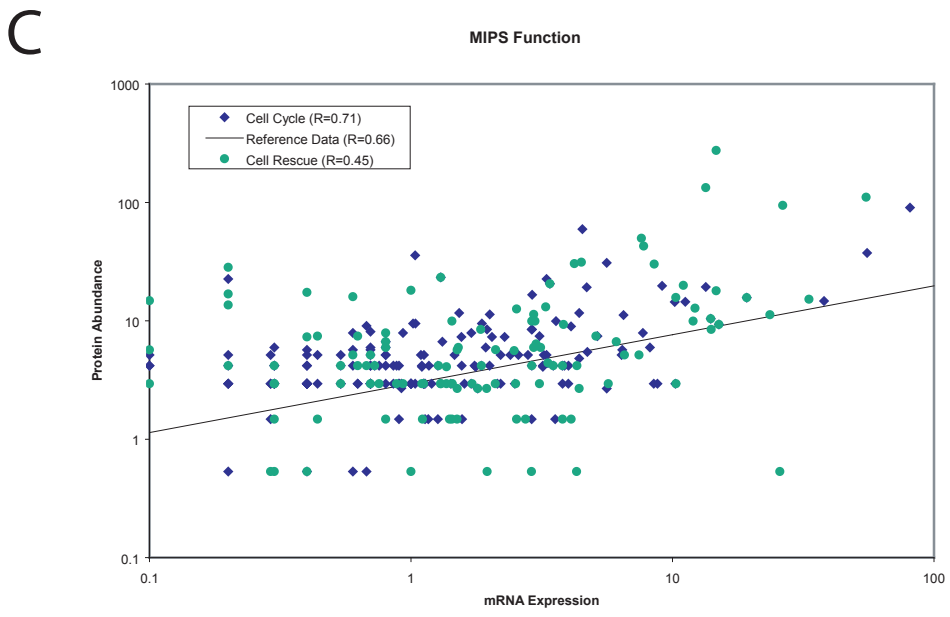

A
mRNA v Protein
MudPit (1)
MudPit (2)
2DE (1)
2DE (2)
R = 0.66
Protein Abundance
mRNA Expression
1000
100
10
1
0.1
0.1
1
10
100
1000


B
Subcellular Localization
Nucleolus (R=0.8)
Cell Periphery (R=0.74)
Reference Data (R=0.66)
Mitochondria (R=0.42)
Protein Abundance
mRNA Expression
100
10
1
0.1
0.1
1
10
100


C
MIPS Function
Cell Cycle (R=0.71)
Reference Data (R=0.66)
Cell Rescue (R=0.45)
Protein Abundance
mRNA Expression
1000
100
10
1
0.1
0.1
1
10
100