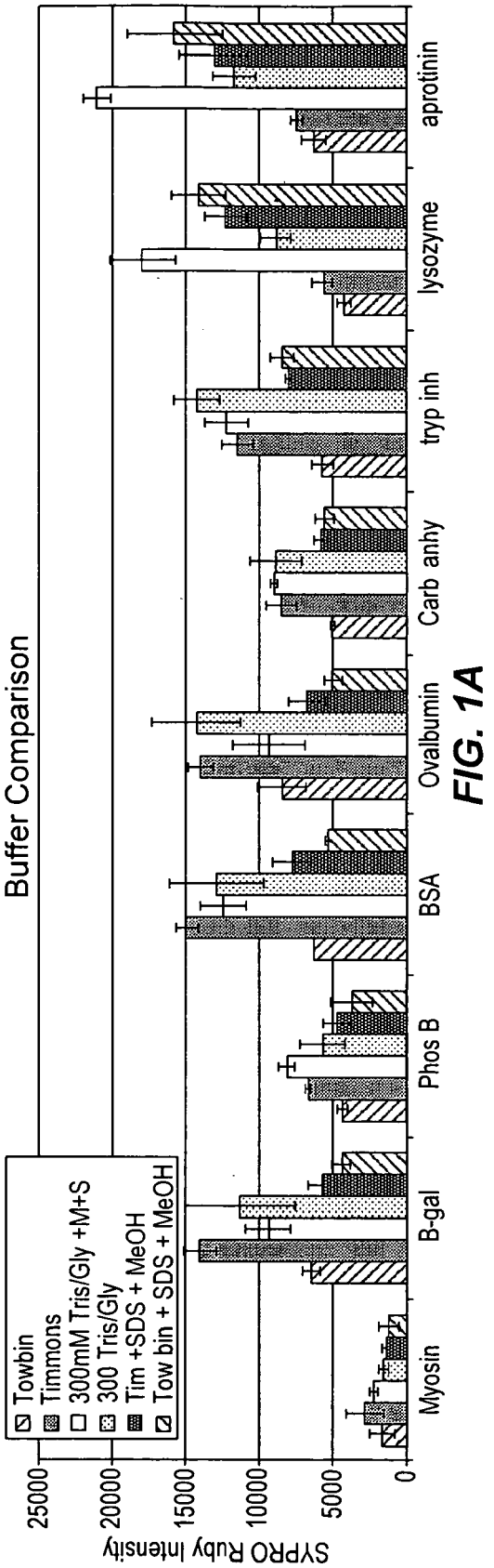


FIG. 1A

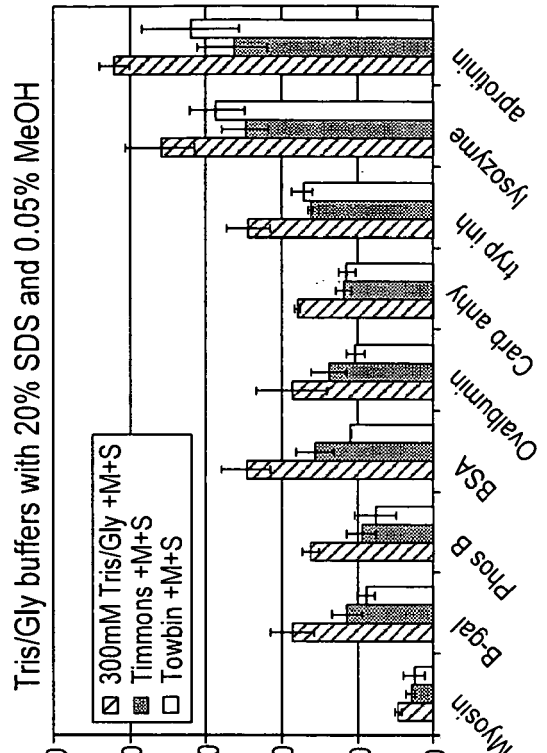


FIG. 1C

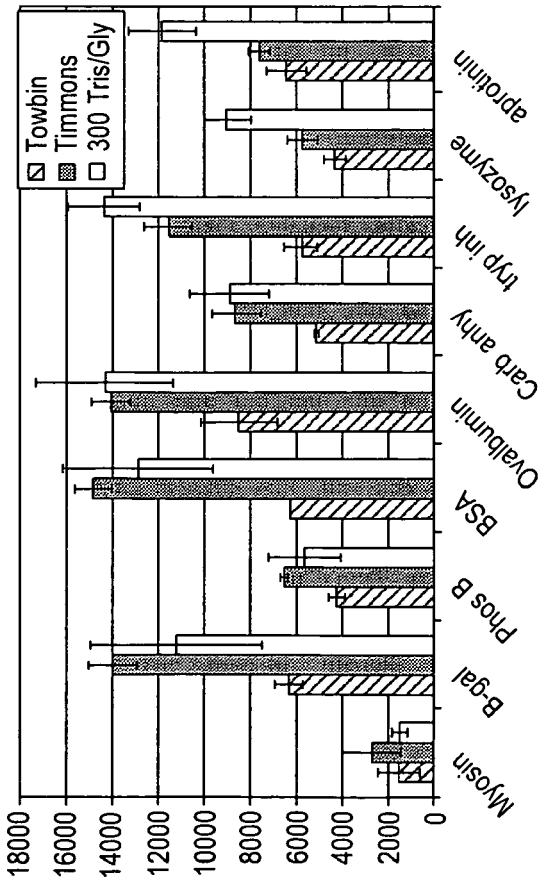
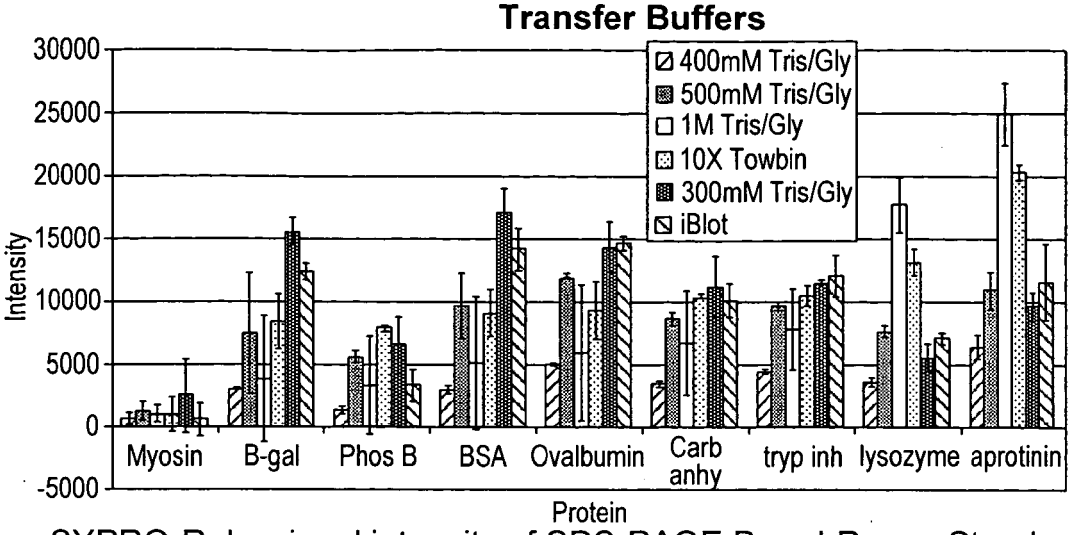
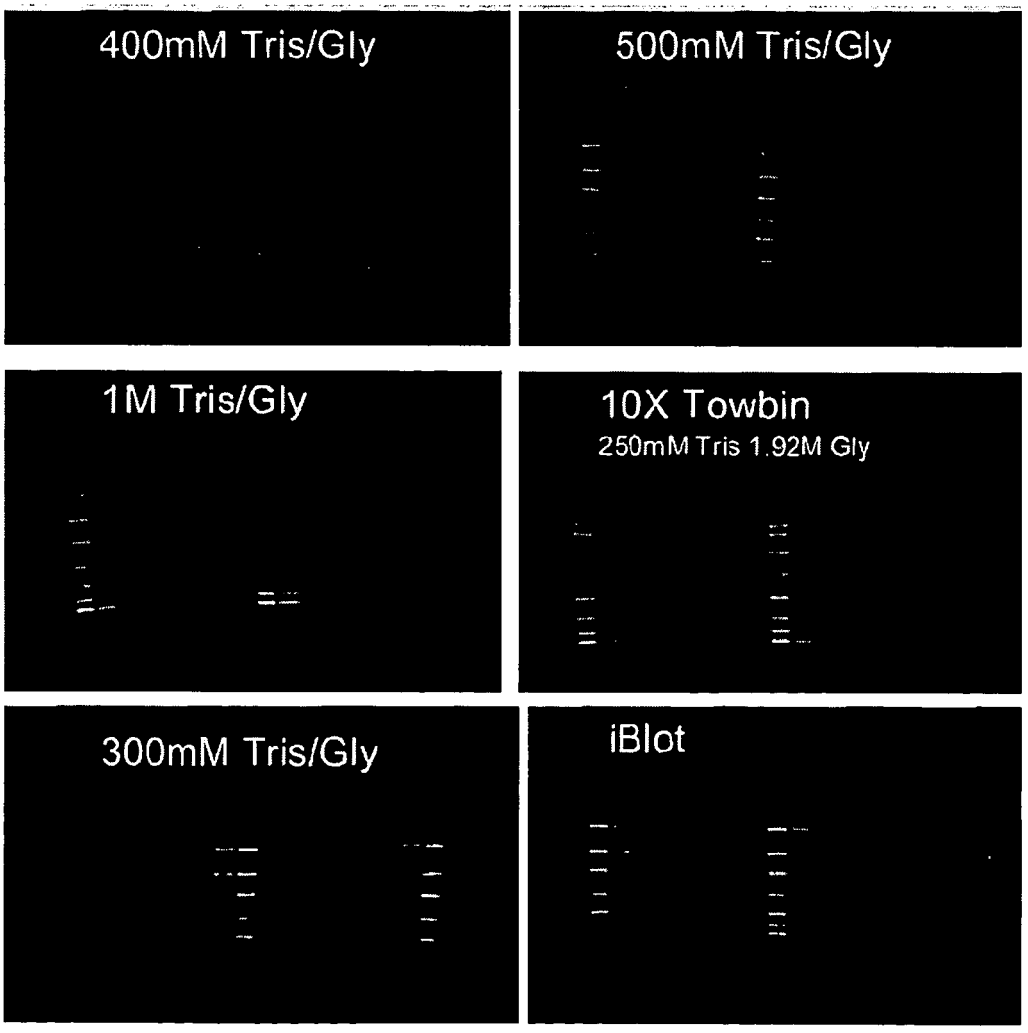


FIG. 1B



SYPRO-Ruby signal intensity of SDS-PAGE Broad-Range Standards

FIG. 2



Blots used for quantitation displayed in Figure 1

FIG. 3

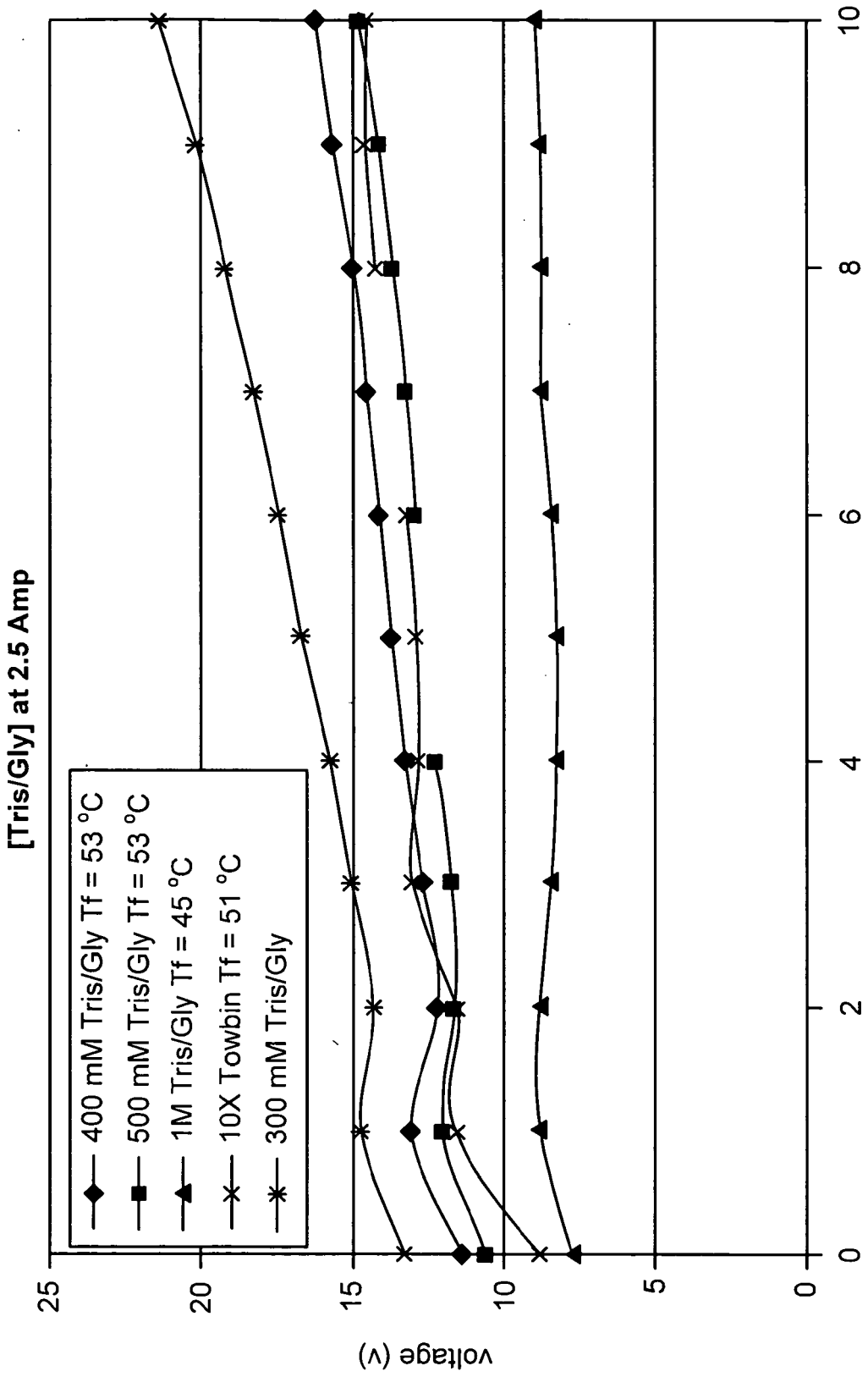

[Tris/Gly] at 2.5 Amp
400 mM Tris/Gly Tf = 53 °C
500 mM Tris/Gly Tf = 53 °C
1M Tris/Gly Tf = 45 °C
10X Towbin Tf = 51 °C
300 mM Tris/Gly
voltage (v)
25
20
15
10
5
0
0
2
4
6
8
10
time (min)
RSD Voltage during transfer

FIG. 4