

Figure 1 is a line graph showing the percentage of total protein in the supernatant versus the percentage of total protein in the pellet for various proteins. The x-axis is labeled "PERCENTAGE OF TOTAL PROTEIN IN PELLETS" and ranges from 0 to 100. The y-axis is labeled "PERCENTAGE OF TOTAL PROTEIN IN SUPERNATANT" and ranges from 0 to 100. The legend indicates: open circles (○) for total protein, open squares (□) for albumin, open triangles (△) for IgG, and open diamonds (◇) for IgM. The total protein curve starts at (0,100) and decreases to (100,0). The albumin curve starts at (0,100) and decreases to approximately (100,20). The IgG curve starts at (0,100) and decreases to approximately (100,10). The IgM curve starts at (0,100) and decreases to approximately (100,5).