Supplemental Figure S3. Input controls for metabolic labeling (Fig 2E, 3D, 4C and 6B). Western blots of Grb7, FAK, Flag and Actin from P19 cells receiving siRNA or transfected with Flag-tagged expression vector.
Supplemental Figure S4. Grb7 increases TIA-1 and HSP27 into insoluble fractions. Western blots of Actin, Flag, TIA-1, HSP27 and HSP70 in the insoluble or soluble fraction from control or Flag-Grb7 transfected P19 cells. Signals were normalized with Actin and shown on the right. Data are represented as mean +/- SEM (*P < 0.05)
Supplemental Figure S5. FAK expression pattern in P19 cells. Western blots of FAK, α-tubulin (cytoplasmic protein) and Lamin B (nucleus protein) from nucleus and cytoplasmic fractions of P19 cells.