

SUPPLEMENTAL FIGURE 2. **Detection of phosphorylated form of Drosophila FAK (FAK56) by Western blotting using antibody that recognizes phosphorylated form of mammalian FAK.** A, Lysates of l(2)mbn cells (1.0 mg of protein) were immunoprecipitated (*IP*) with the anti-FAK56 antibody then subjected to Western blotting (*WB*) with the anti-phospho-FAK antibody or anti-FAK56 antibody. B, The same cell lysates (0.18 mg of protein) were directly subjected to Western blotting with the anti-FAK56 antibody or anti-phospho-FAK antibody before (–) and after (+) the treatment of membranes containing transferred proteins with phosphatase. The arrowheads point to the positions of FAK56.