Fig. 3

Panel A shows the mRNA fold change for 14-3-3ζ under different conditions: Veh (white), 4h (light gray), 24h (dark gray), and 48h (black). The graph includes a bar chart and a Western blot image for 14-3-3ζ and β-actin.

Panel B depicts the time course of mRNA fold change for 14-3-3ζ under various treatments: ICI/Tam, ICI, and Veh/E2. The graph illustrates the effect of these treatments over time (0h, 24h, 48h, 72h, 96h).