

Vendor: Santa Cruz Biotechnology

Catalog #: sc-17829

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Simple Western Certified Antibody Datasheet

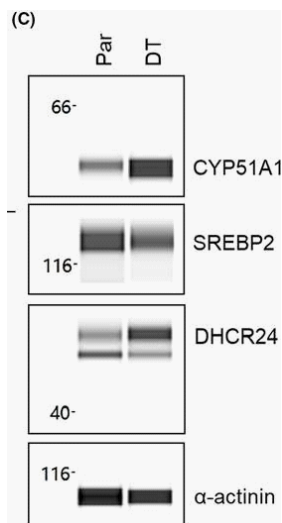


Figure 2C: Upregulation of Cholesterol Metabolism in EGFR TKI Tolerant Cells. A, Gene expression in EGFR TKI treated parental cells. H1299 (N = 3) cells were treated at seeding with 7.5 μM lapatinib (LP) or 20 μM gefitinib (Gef) for 14 d. Average fold change ± SEM, compared to untreated, is shown. An unpaired t-test was used to determine significance. B, Cholesterol (chol) content of EGFR TKI treated parental cells. H1299 cells were treated at seeding with 7.5 μM lapatinib or 15 μM gefitinib for the indicated number of days. Average fold change ± SEM, compared to untreated, is shown [Parental (N = 10), LP Day 3 (N = 6), LP day 14 (N = 2), Gef Day 3 (N = 6), Gef Day 14 (N = 4)]. * refers to comparison to day 0. # refers to comparison between two groups connected by the line. ANOVA and the Tu... See reference below for more information.

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FASEB Bioadv. 2019 Dec 28;2(2):90-105.
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Antibody

Name	Anti-α-actinin Antibody (H-2)
Isoform	
Reactant	Not stated
Antibody Type	Primary
Host	Mouse

Assay

Sample Type	NCI-H1975
Antibody Dilution	
Detection Mode	Not stated
Separation Type	Size
Matrix	Not stated
Observed kDa	
Publications (1 found)	FASEB Bioadv. 2019 Dec 28;2(2):90-105.

For additional information on this antibody [view antibody link](#).

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