

SUPPLEMENTARY INFORMATION

Zerumbone and doxorubicin combination induces MAPK3 dependent apoptosis in triple negative breast cancer cells

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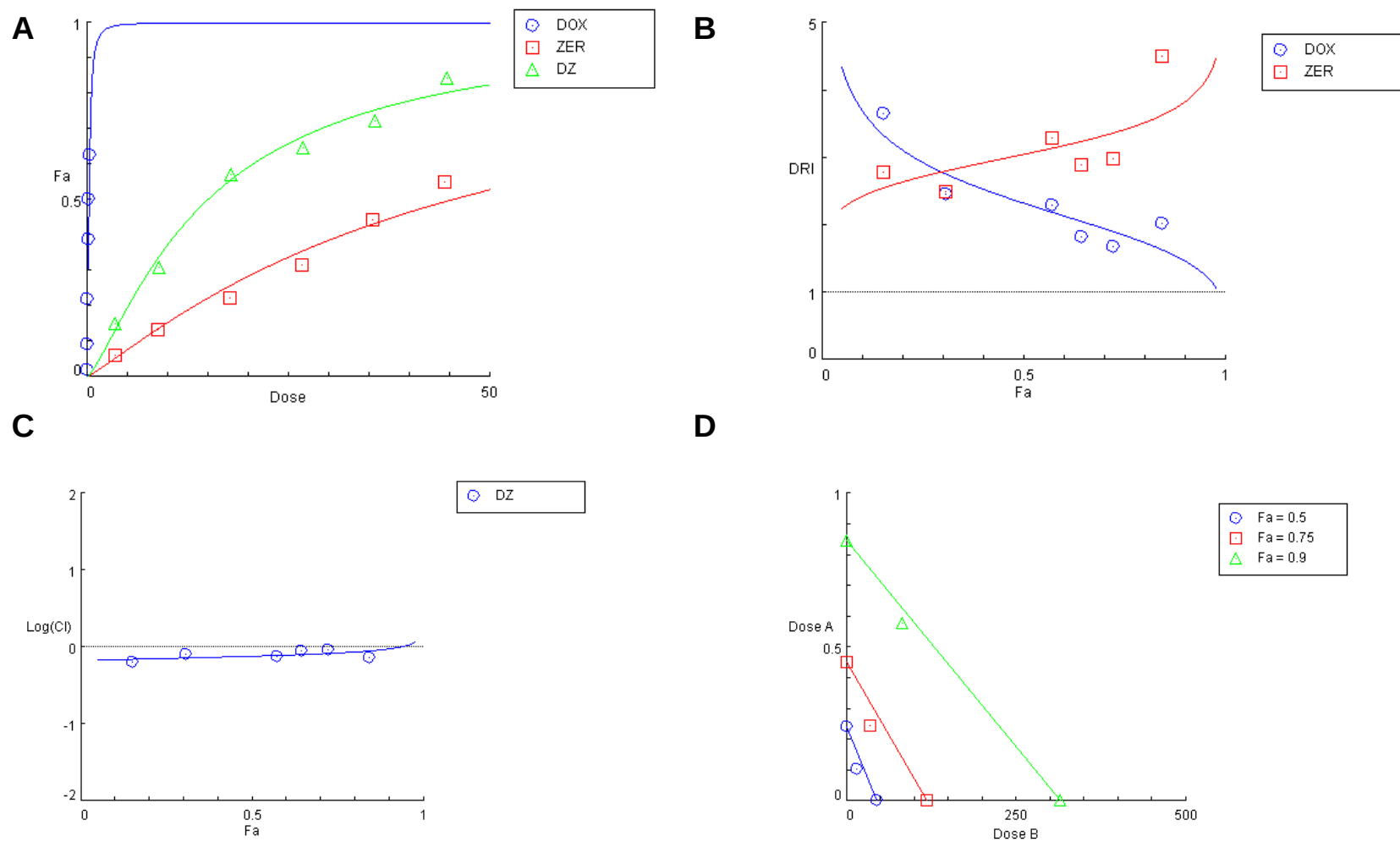


Fig S1. CompuSyn report of DOX-ZER Combination on MDA-MB-231 Cells. A. Dose-Effect Curve. B. Fa-DRI plot, C. Fa-log(CI) plot, D. Isobologram of DOX-ZER at different Fa Levels.

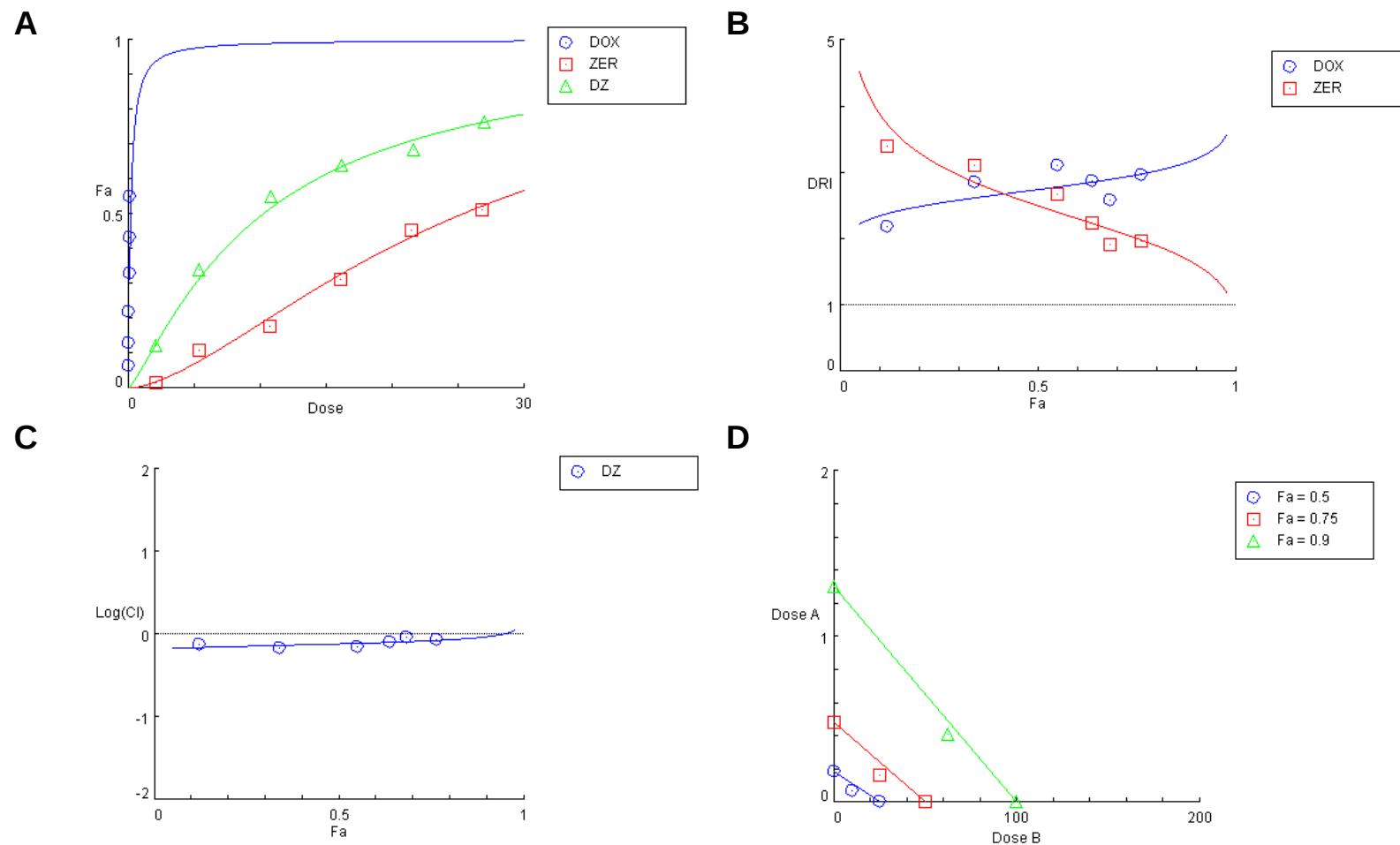


Fig S2. CompuSyn report of DOX-ZER Combination on MDA-MB-468 Cells. A. Dose-Effect Curve. B. Fa-DRI plot, C. Fa-log(CI) plot, D. Isobologram of DOX-ZER at different Fa Levels.

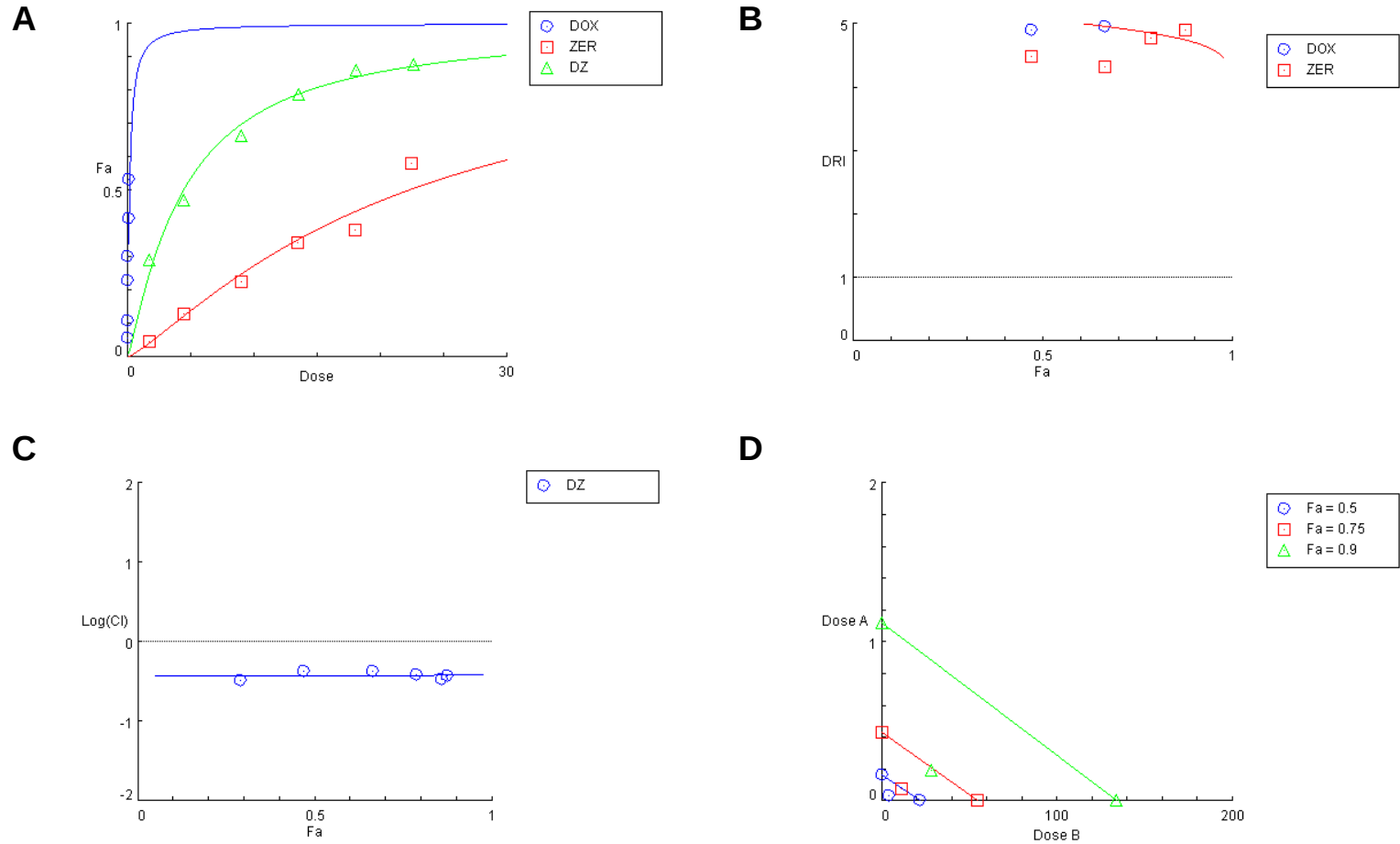


Fig S3. CompuSyn report of DOX-ZER Combination on 4T1 Cells. A. Dose-Effect Curve. B. Fa-DRI plot, C. Fa-log(CI) plot, D. Isobologram of DOX-ZER at different Fa Levels.

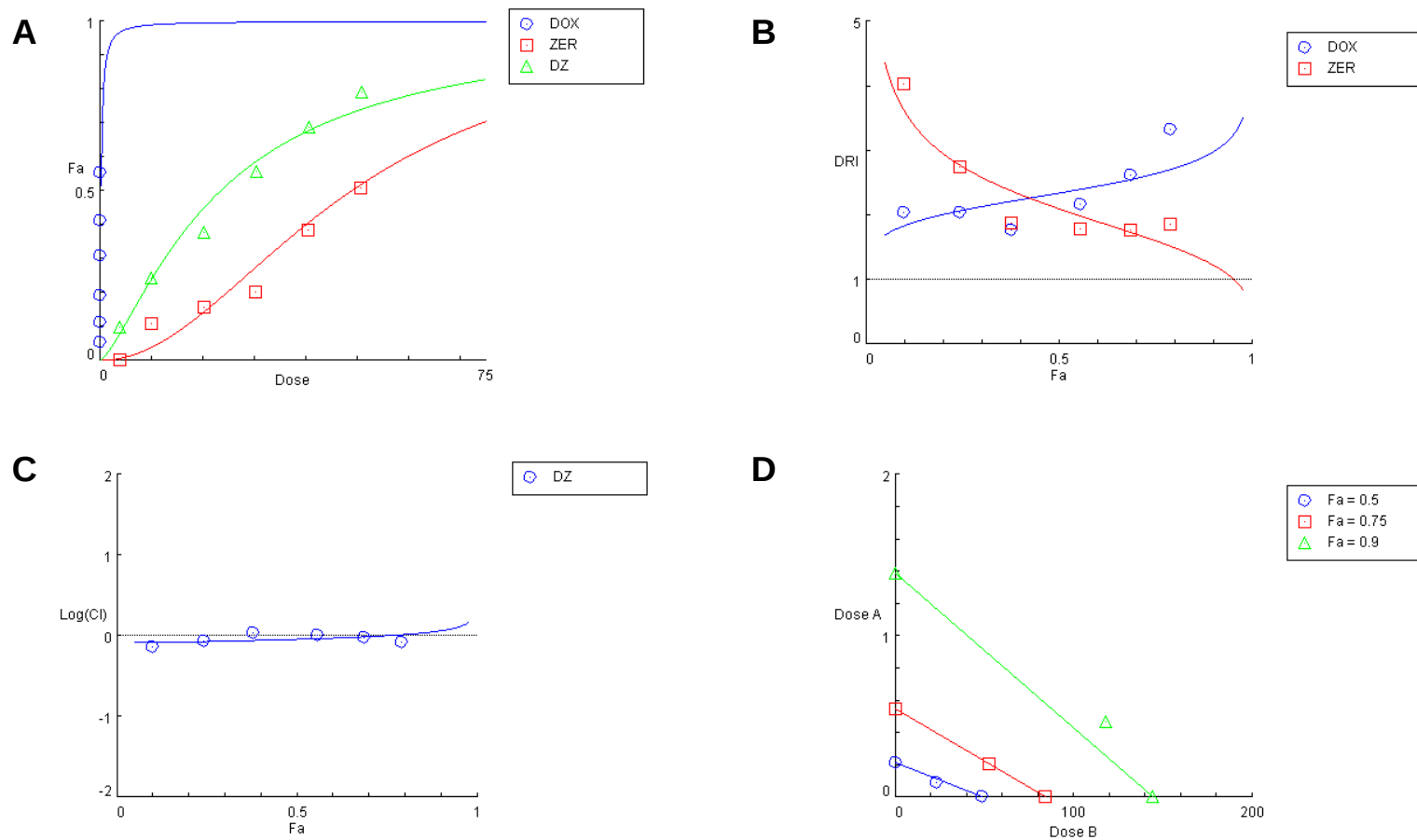


Fig S3. CompuSyn report of DOX-ZER Combination on MCF-7 Cells. A. Dose-Effect Curve. B. Fa-DRI plot, C. Fa-log(CI) plot, D. Isobologram of DOX-ZER at different Fa Levels.