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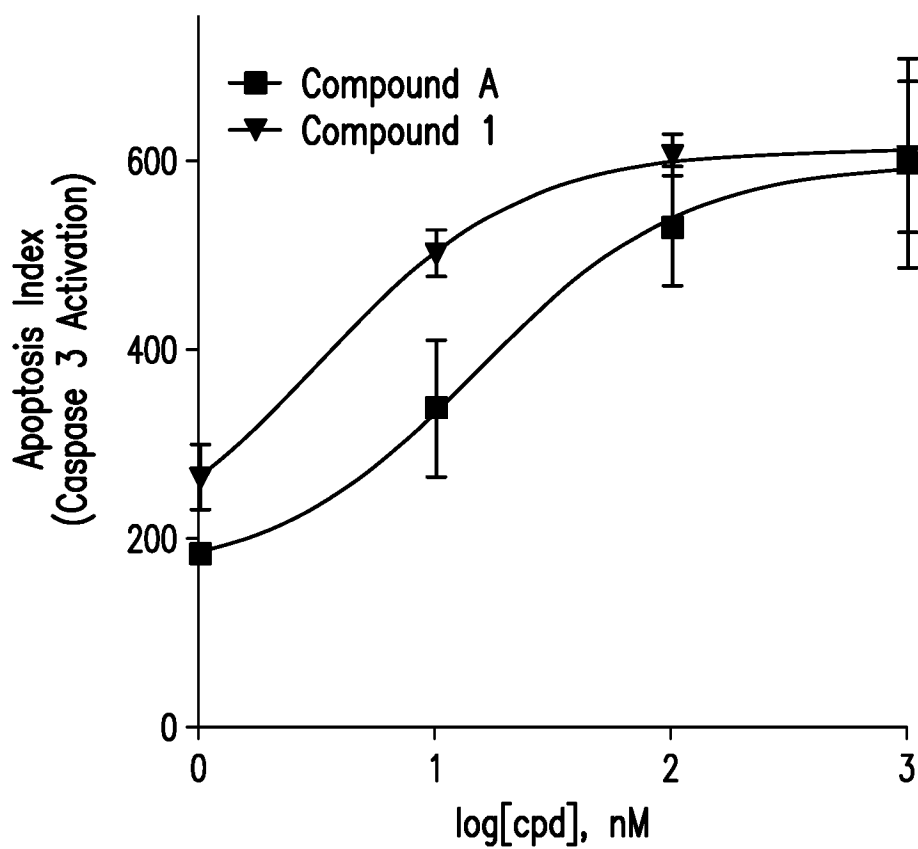
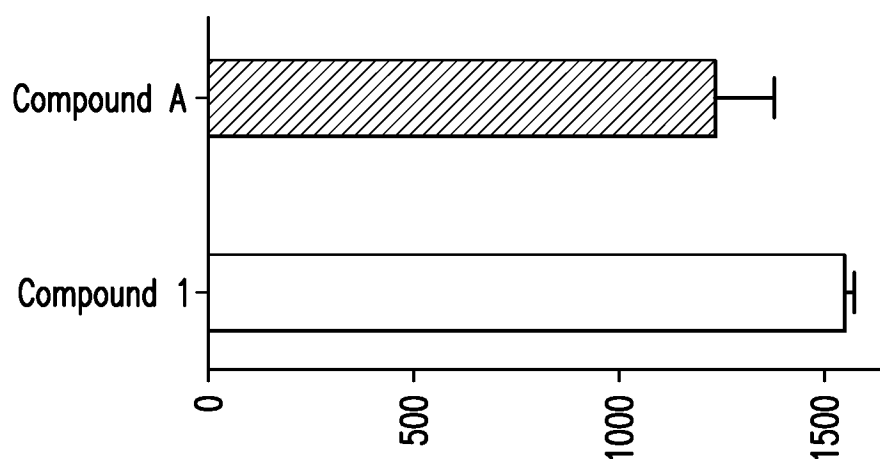


Figure 1A



Cmpd No.	Total AUC
Compd A	1232
Compd 1	1547.5

Figure 1B

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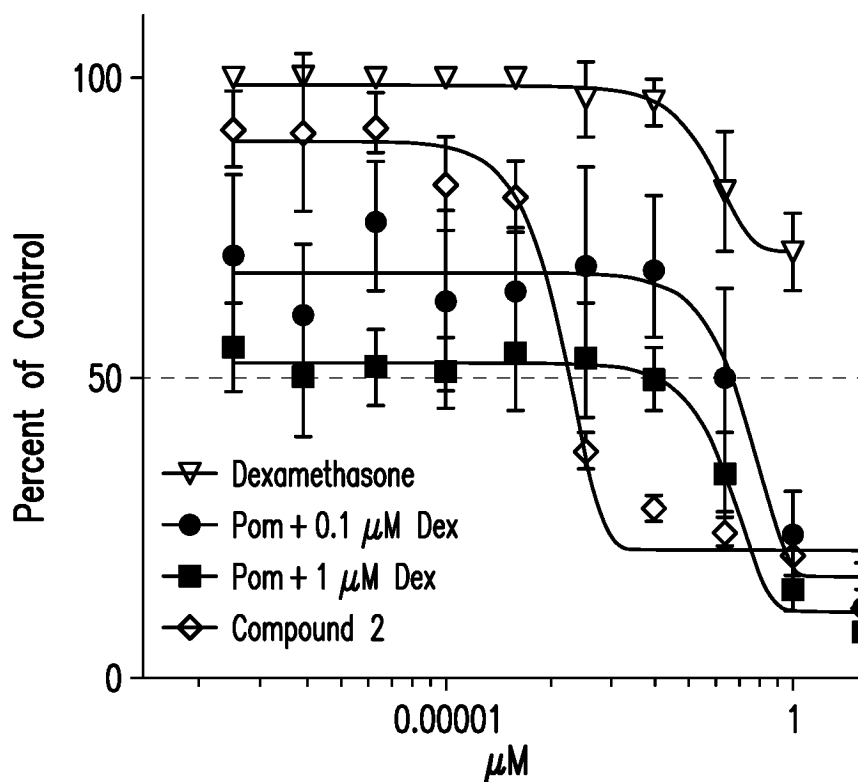


Figure 2A

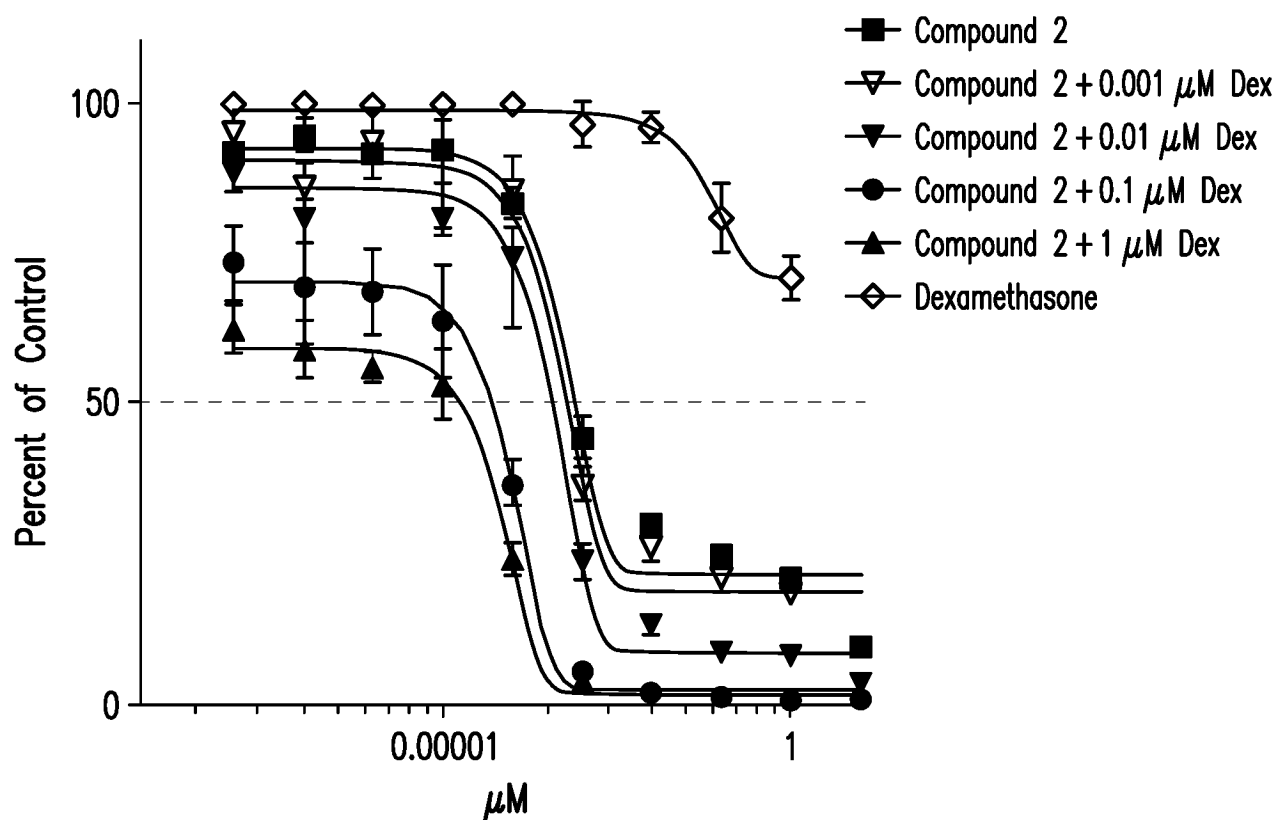


Figure 2B

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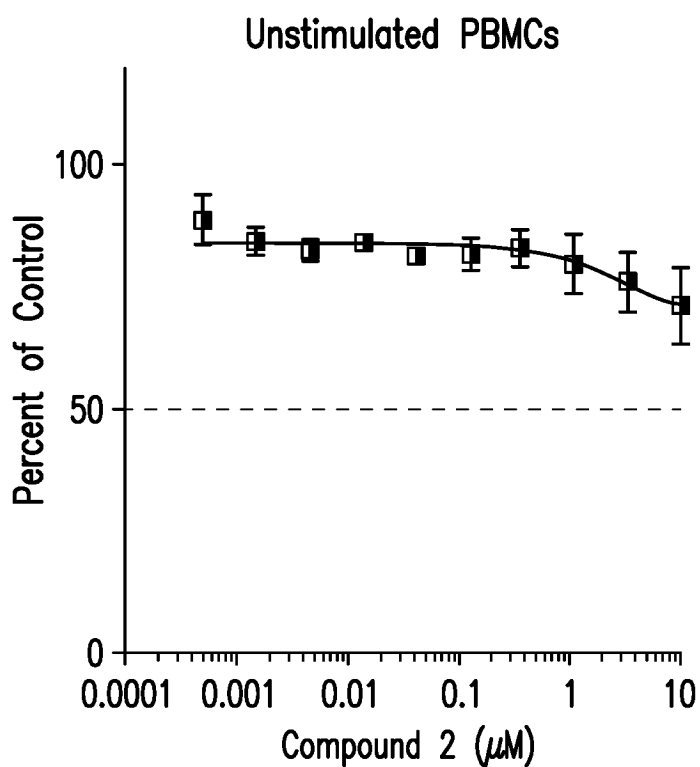


Figure 3A

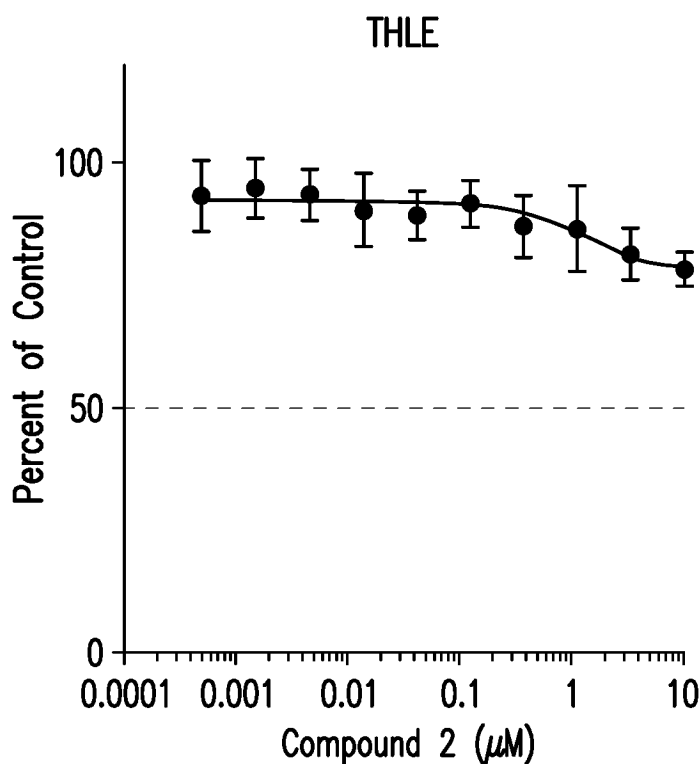


Figure 3B

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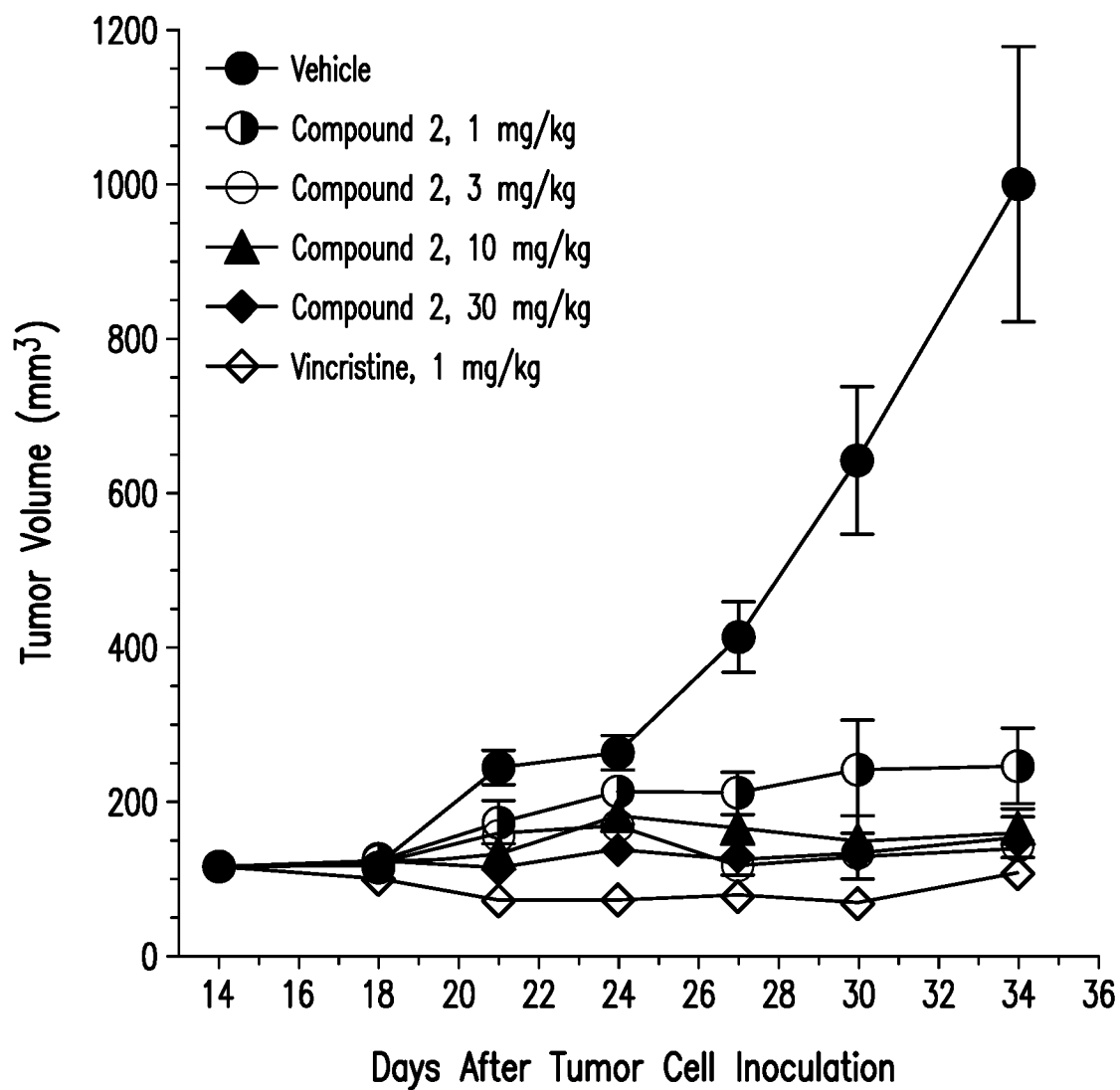


Figure 4

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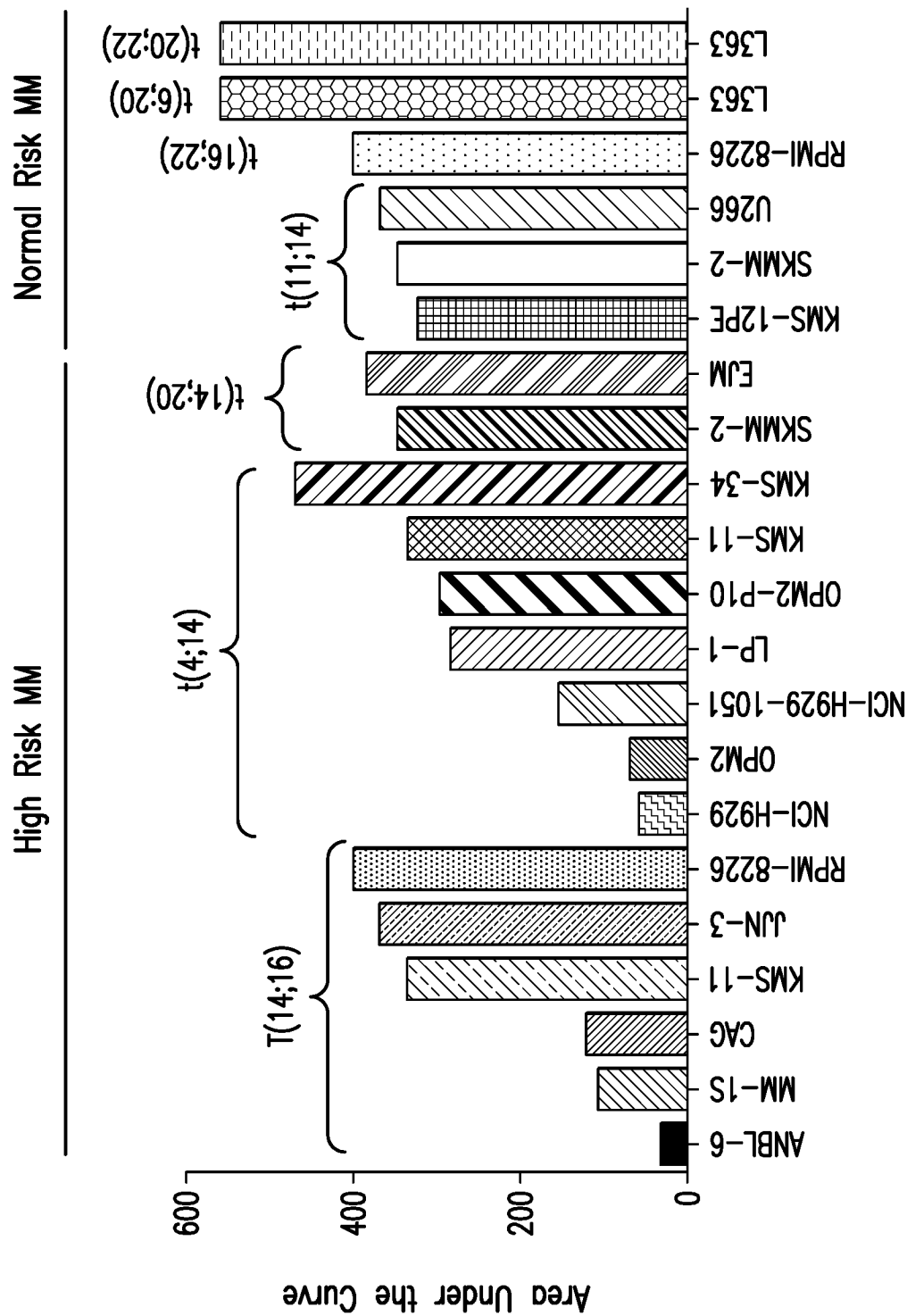


Figure 5

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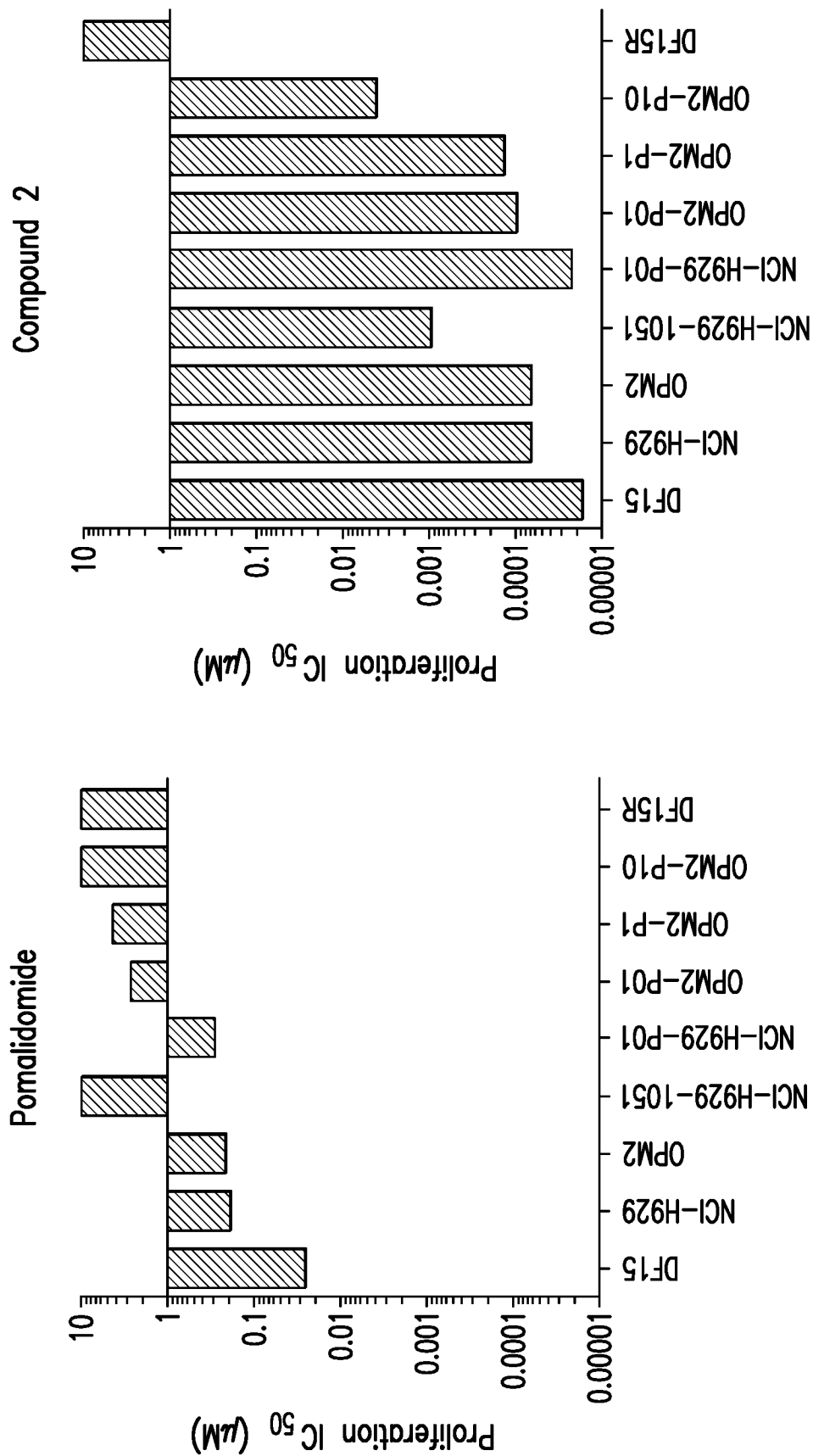
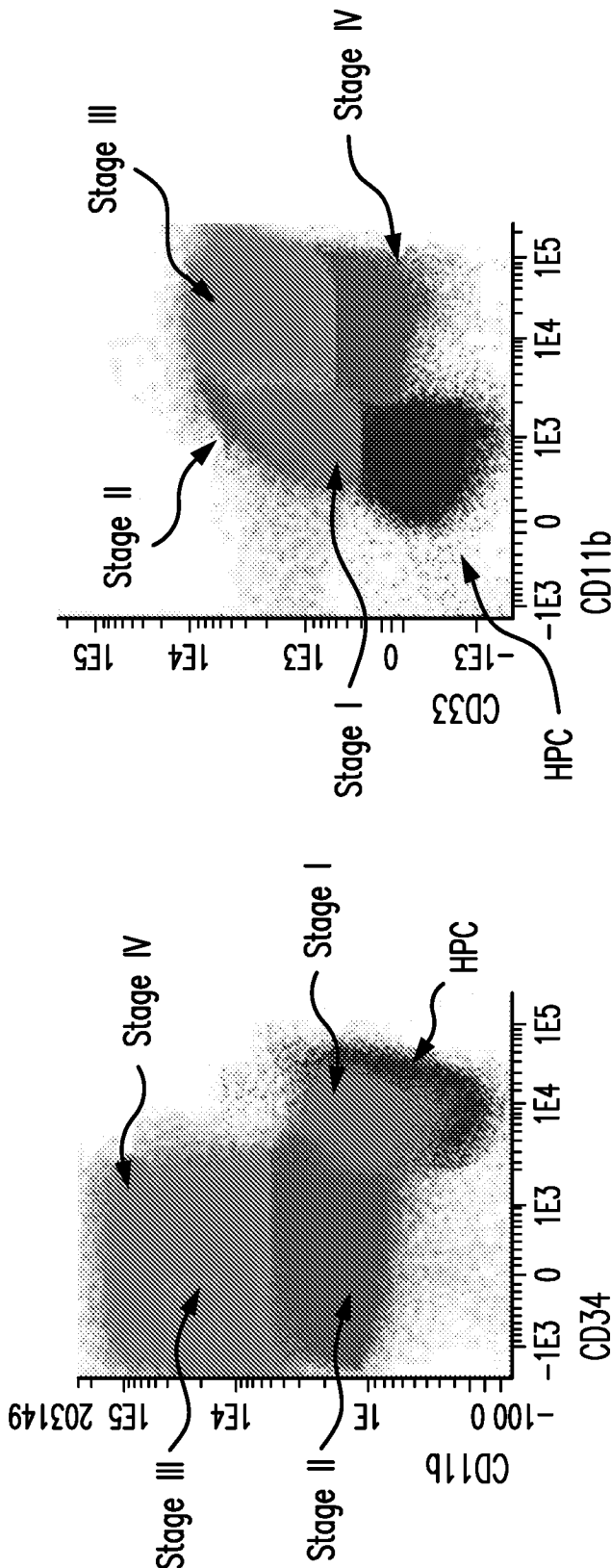
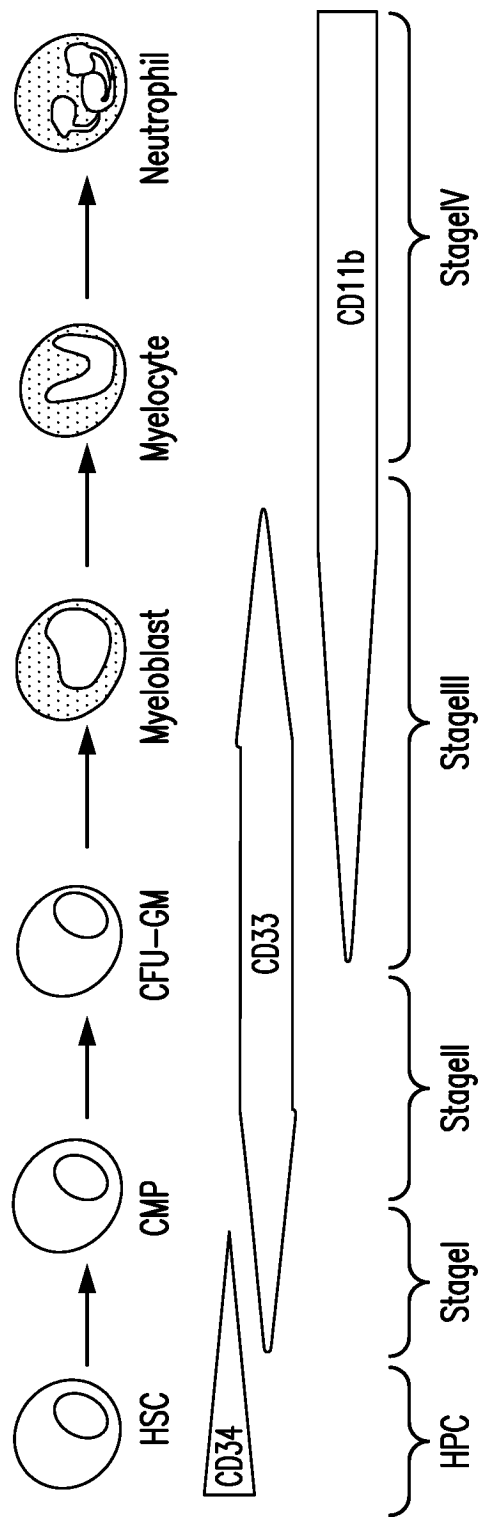


Figure 6



CFU-GM= colony-forming unit-granulocyte/monocyte; CMP= common myeloid progenitor;
HPC = hematopoietic progenitor cells; HSC = hematopoietic stem cells.

Figure 7

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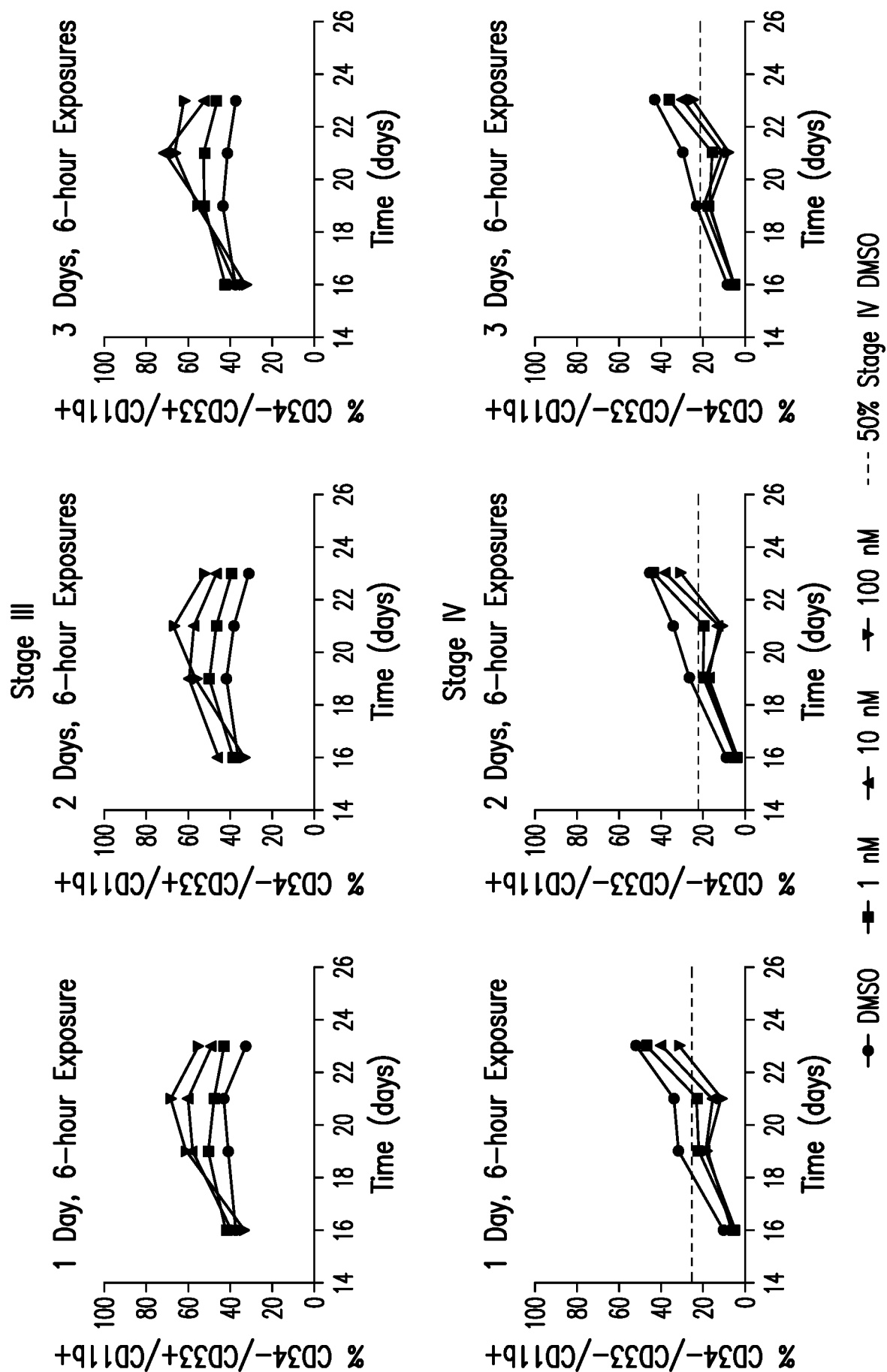


Figure 8

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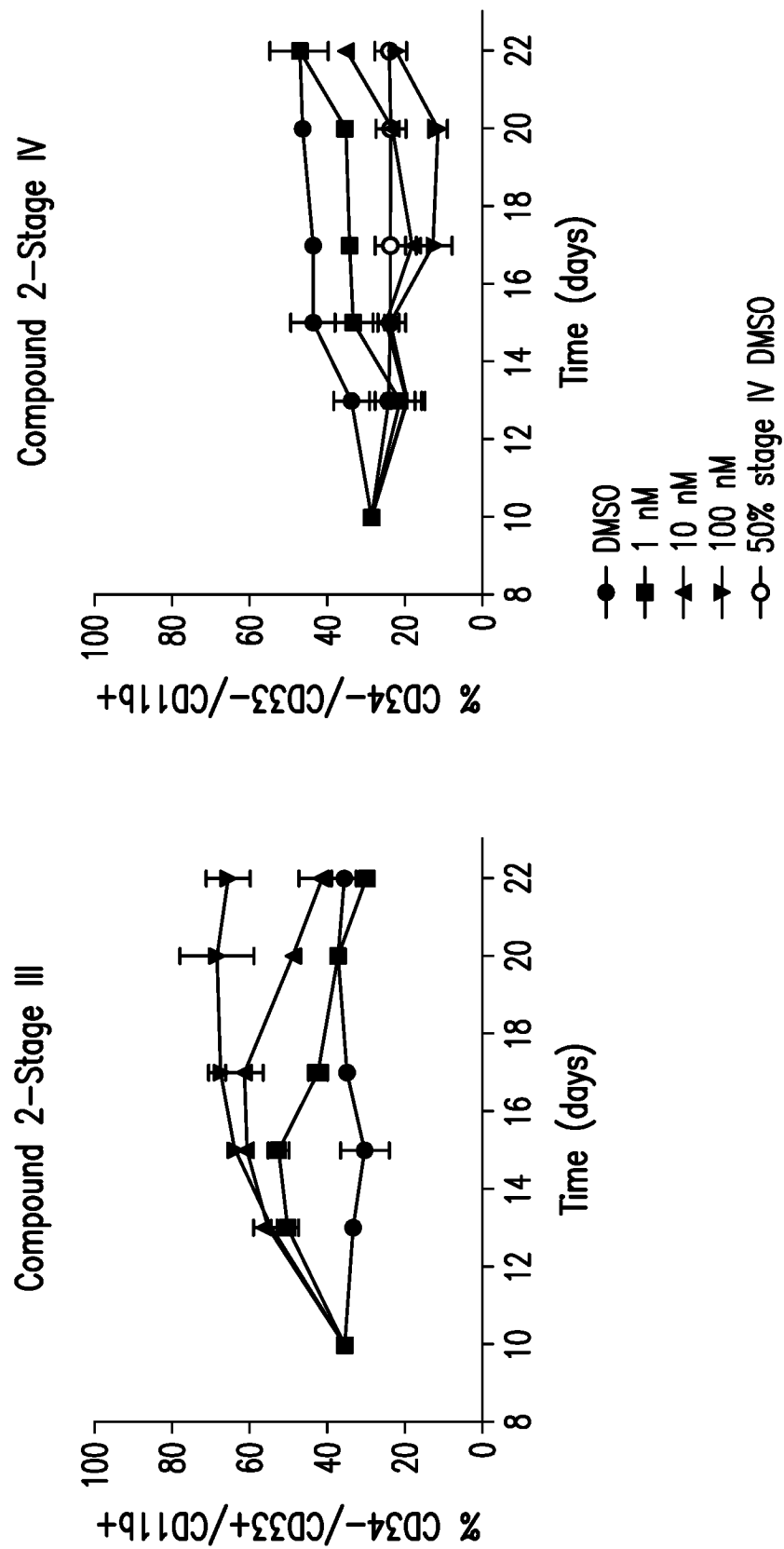


Figure 9

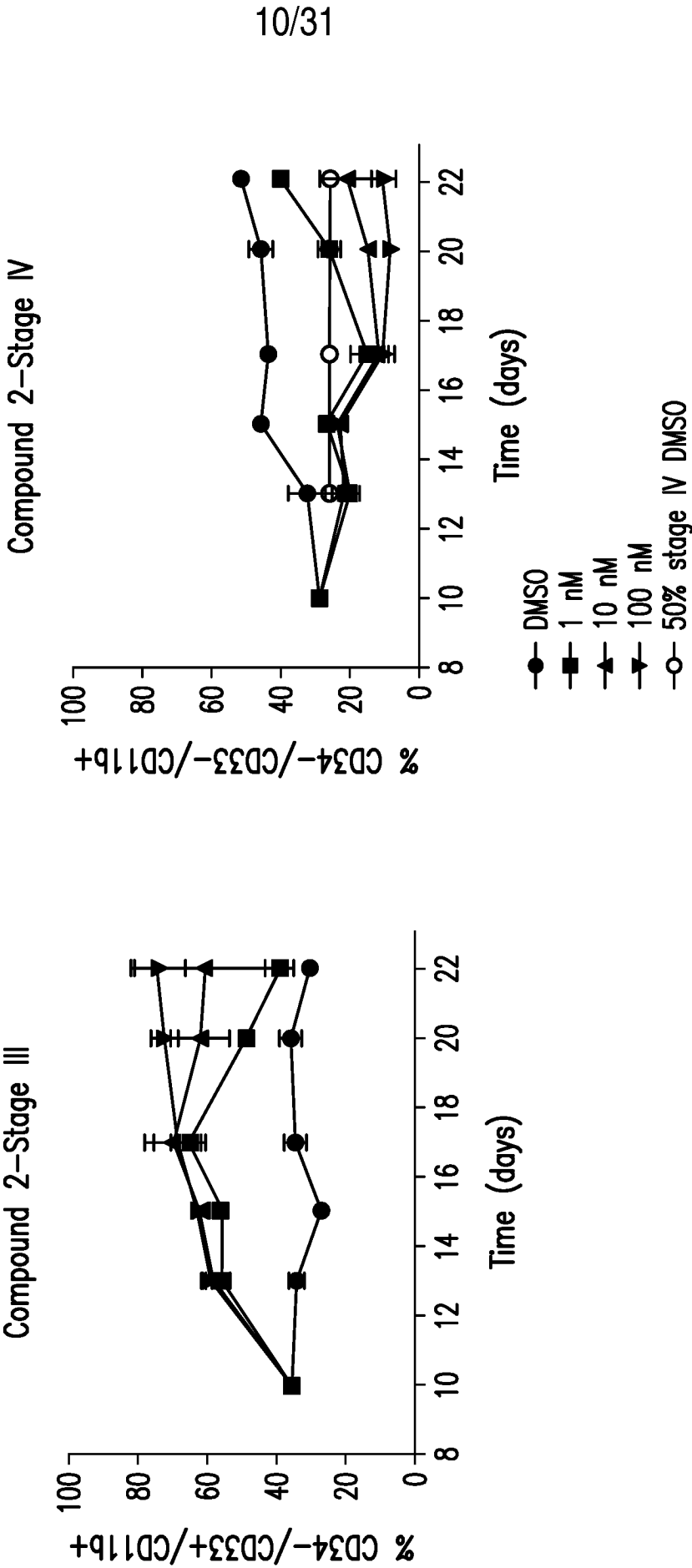


Figure 10

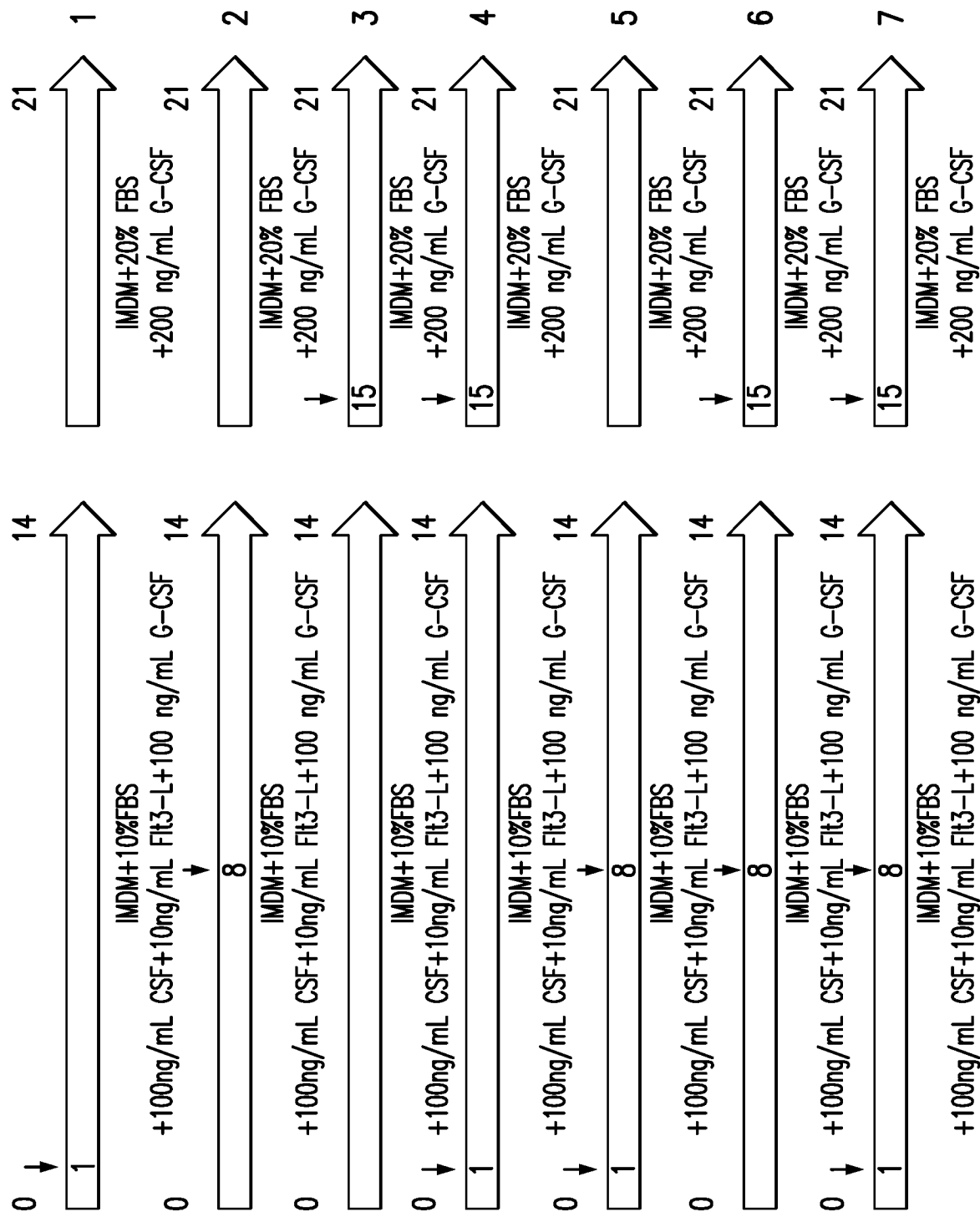


Figure 11

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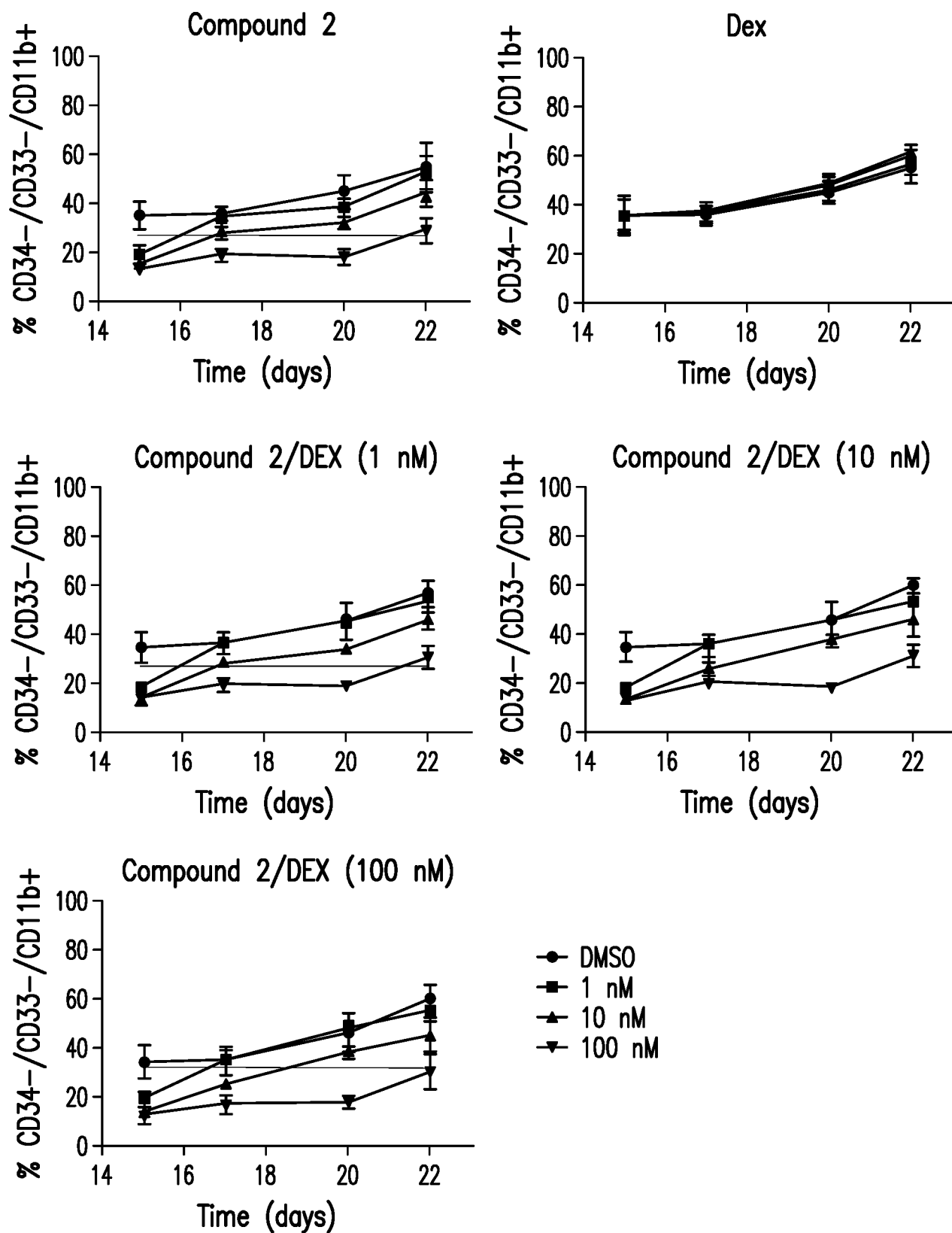


Figure 12

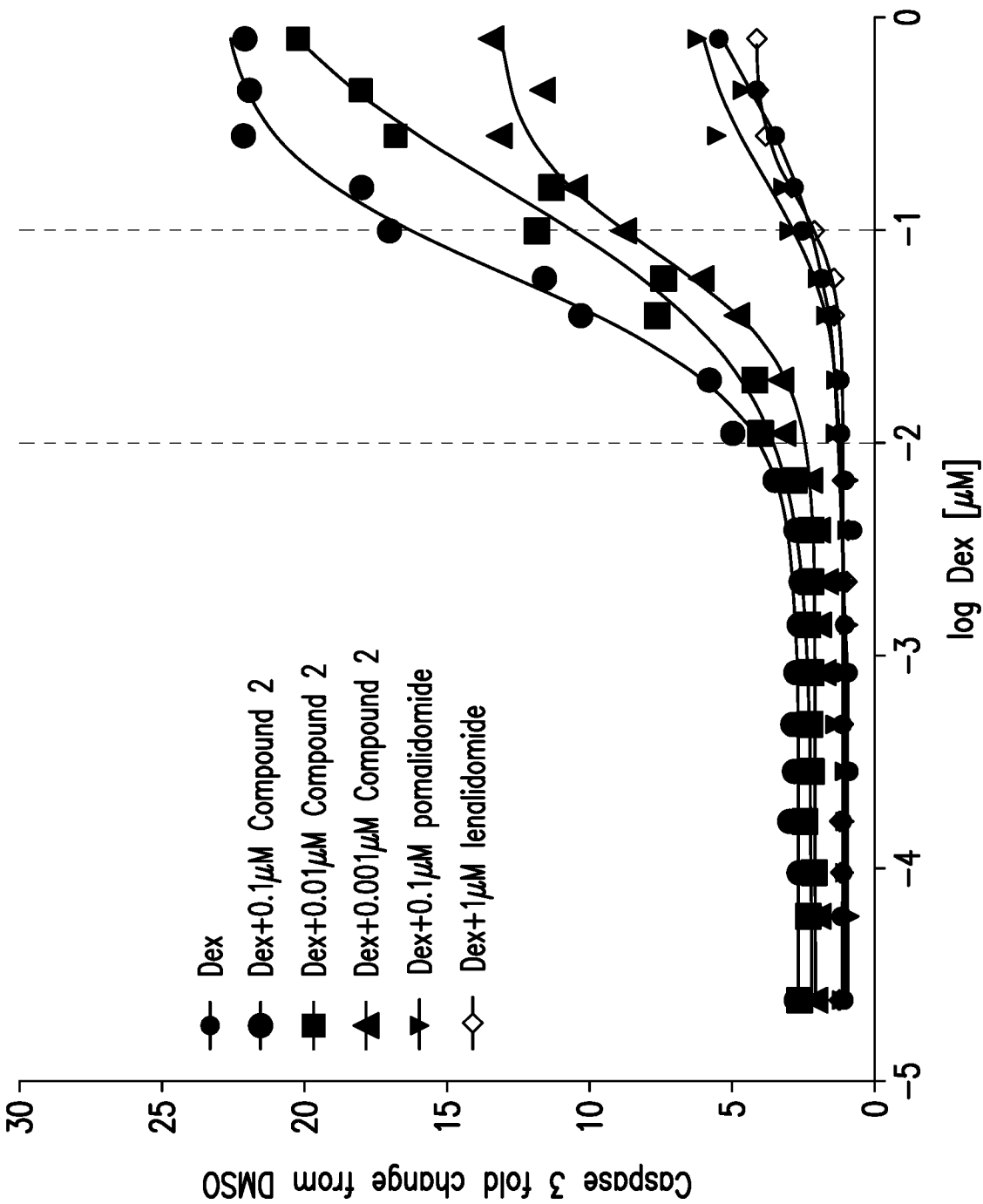


Figure 13

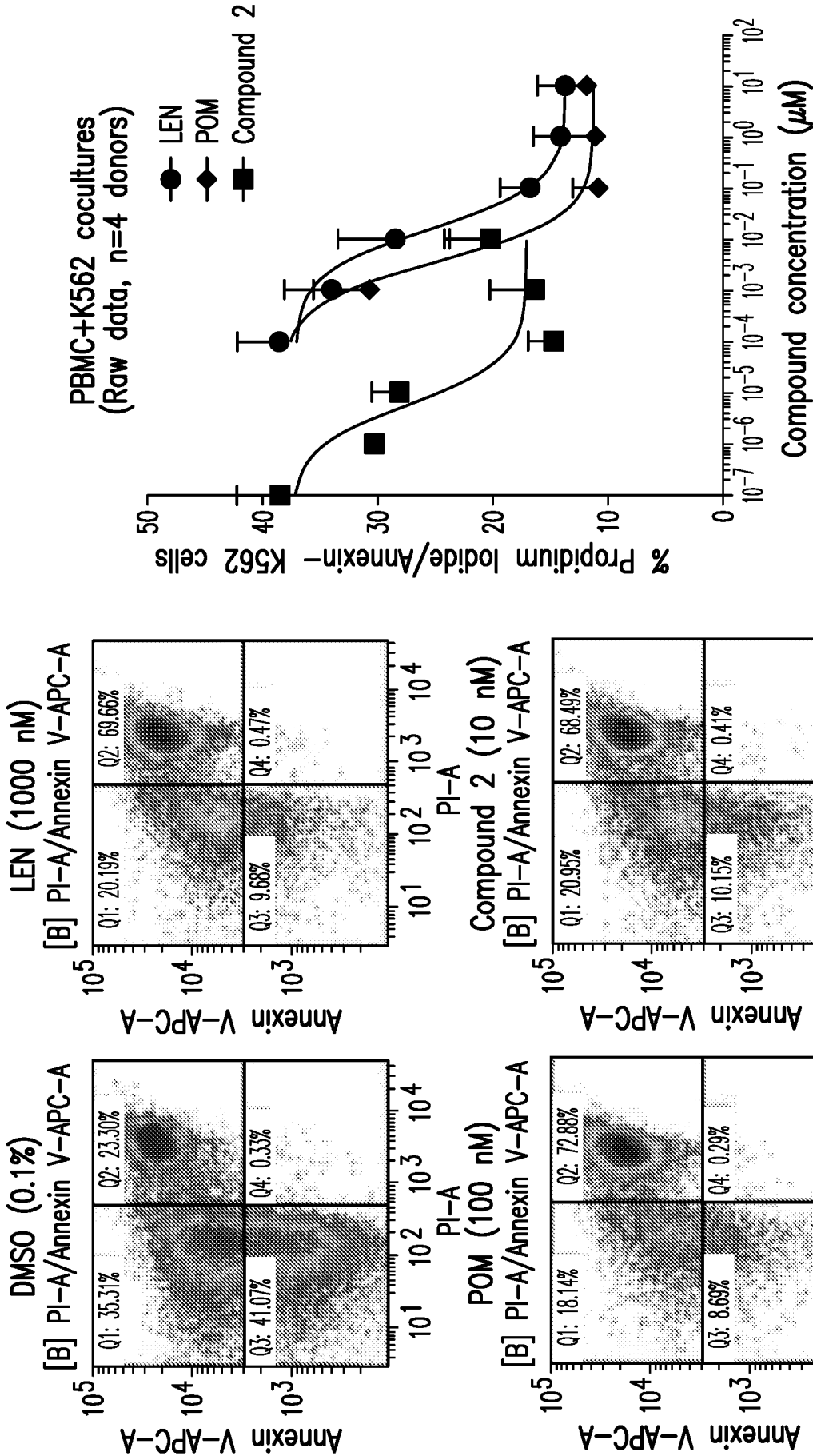
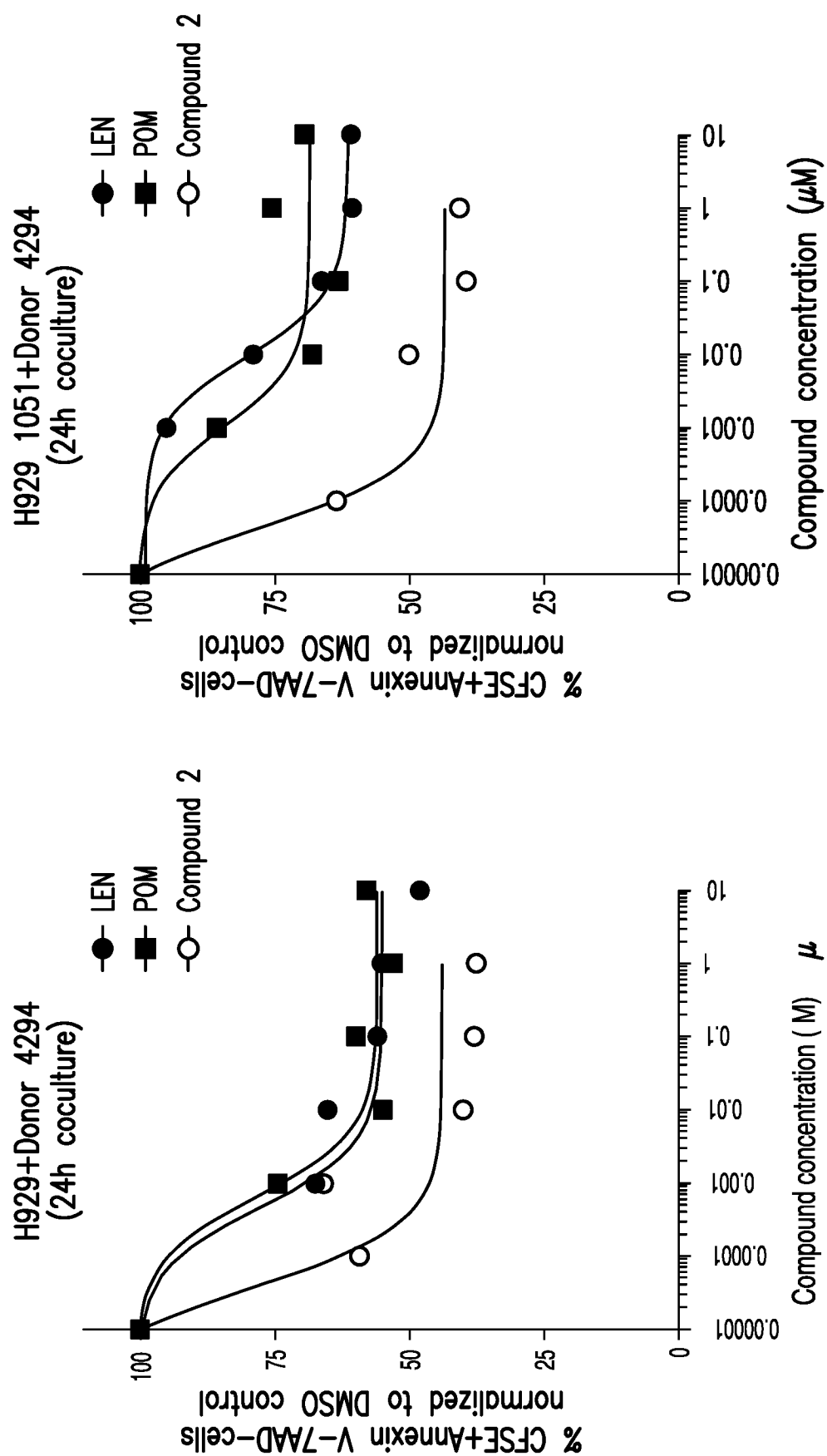


Figure 14

APC = allophycocyanin; CM = cereblon-modulating; DMSO = dimethyl sulfoxide; IL-2 = interleukin-2; LEN = lenalidomide; PBMC = peripheral blood mononuclear cell; PI = propidium iodide; POM = pomalidomide; Q = quadrant; I:E = target:effector ratio; U = units.

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7-AAD = 7-aminoactinomycin D; CFSE = carboxyfluoresceinsuccinimidyl ester; DMSO = dimethyl sulfoxide;
 LEN = lenalidomide; PBMC = peripheral blood mononuclear cell; POM = pomalidomide.

Figure 15

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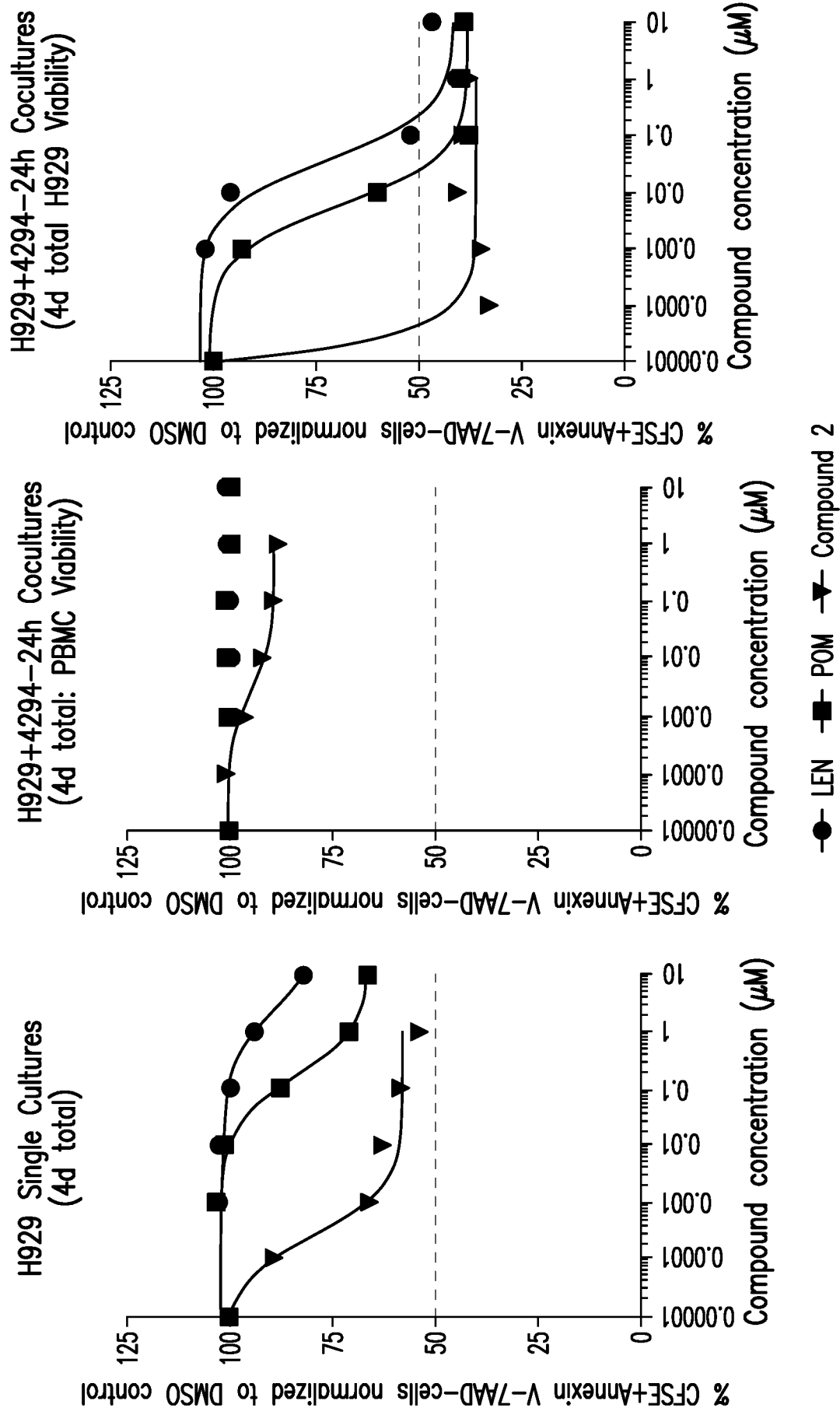


Figure 16A

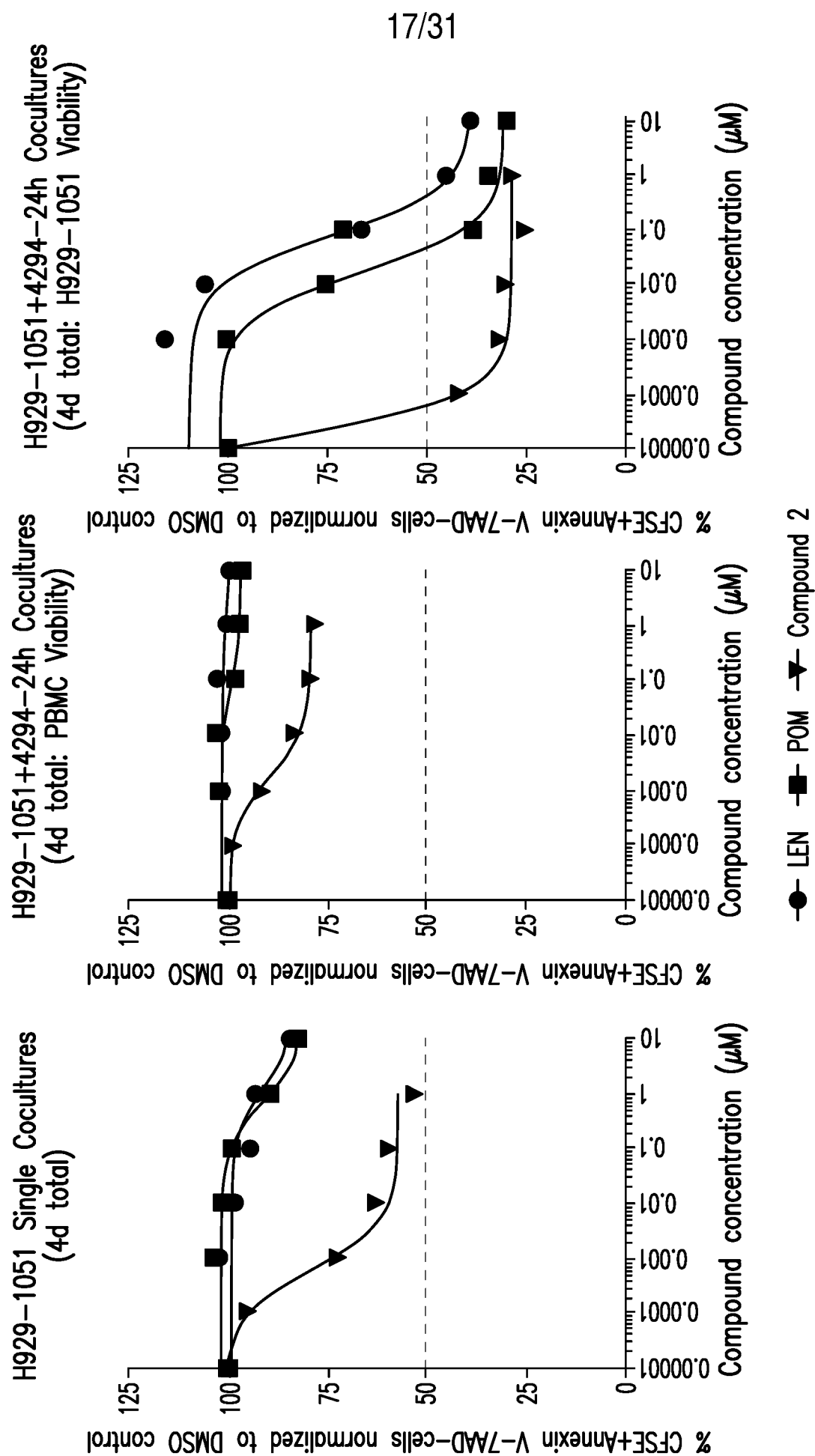


Figure 16B

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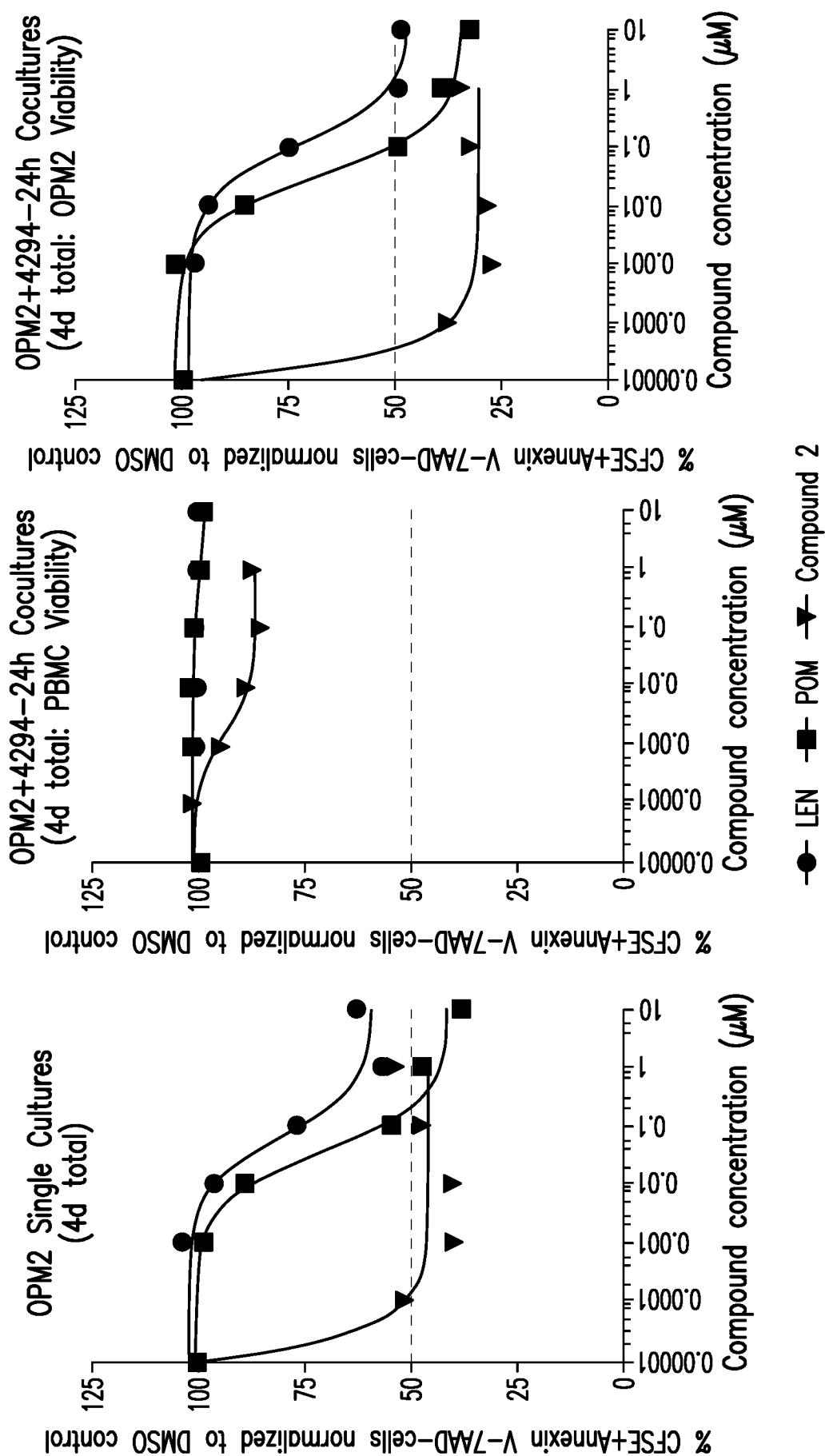


Figure 16C

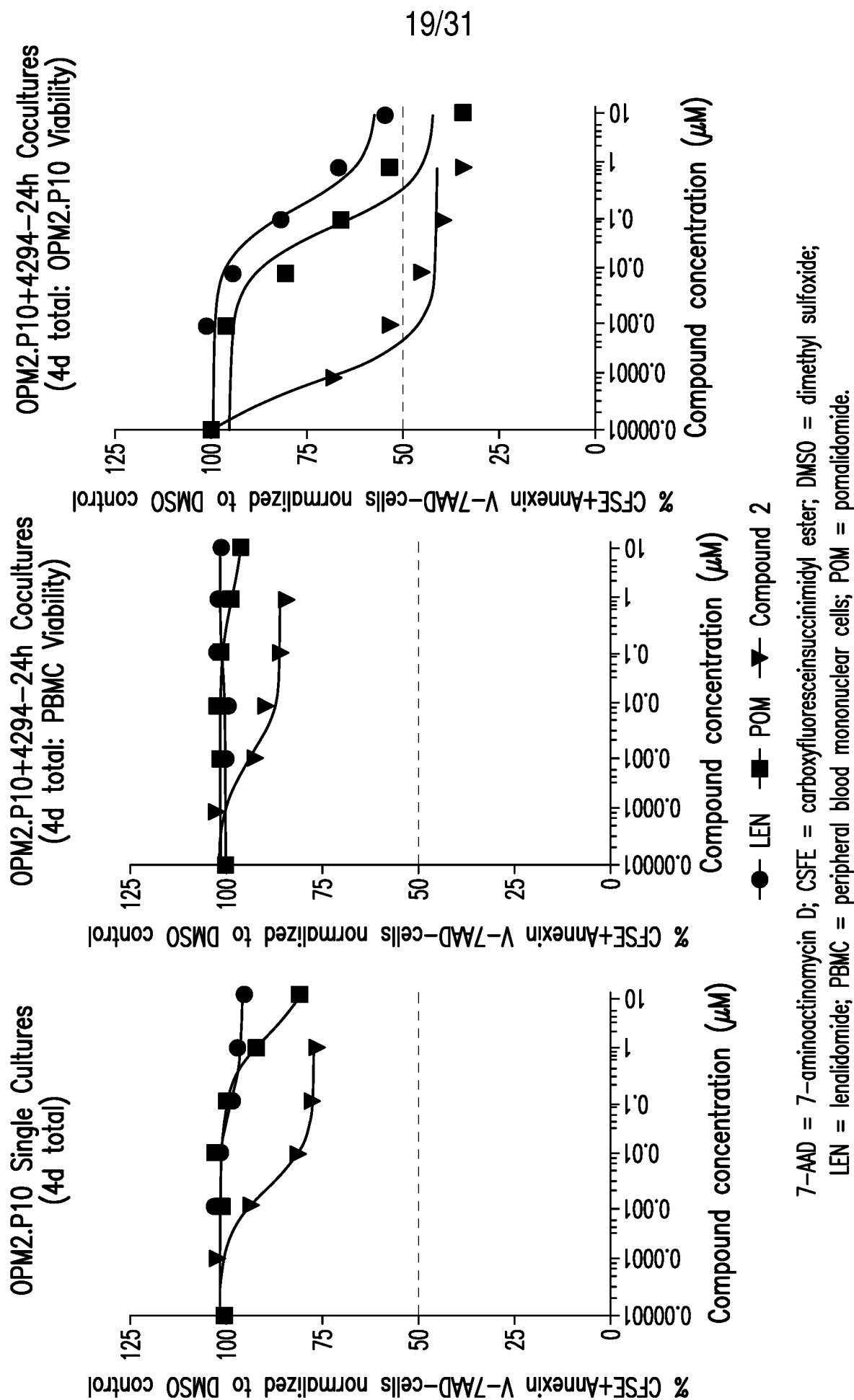


Figure 16D

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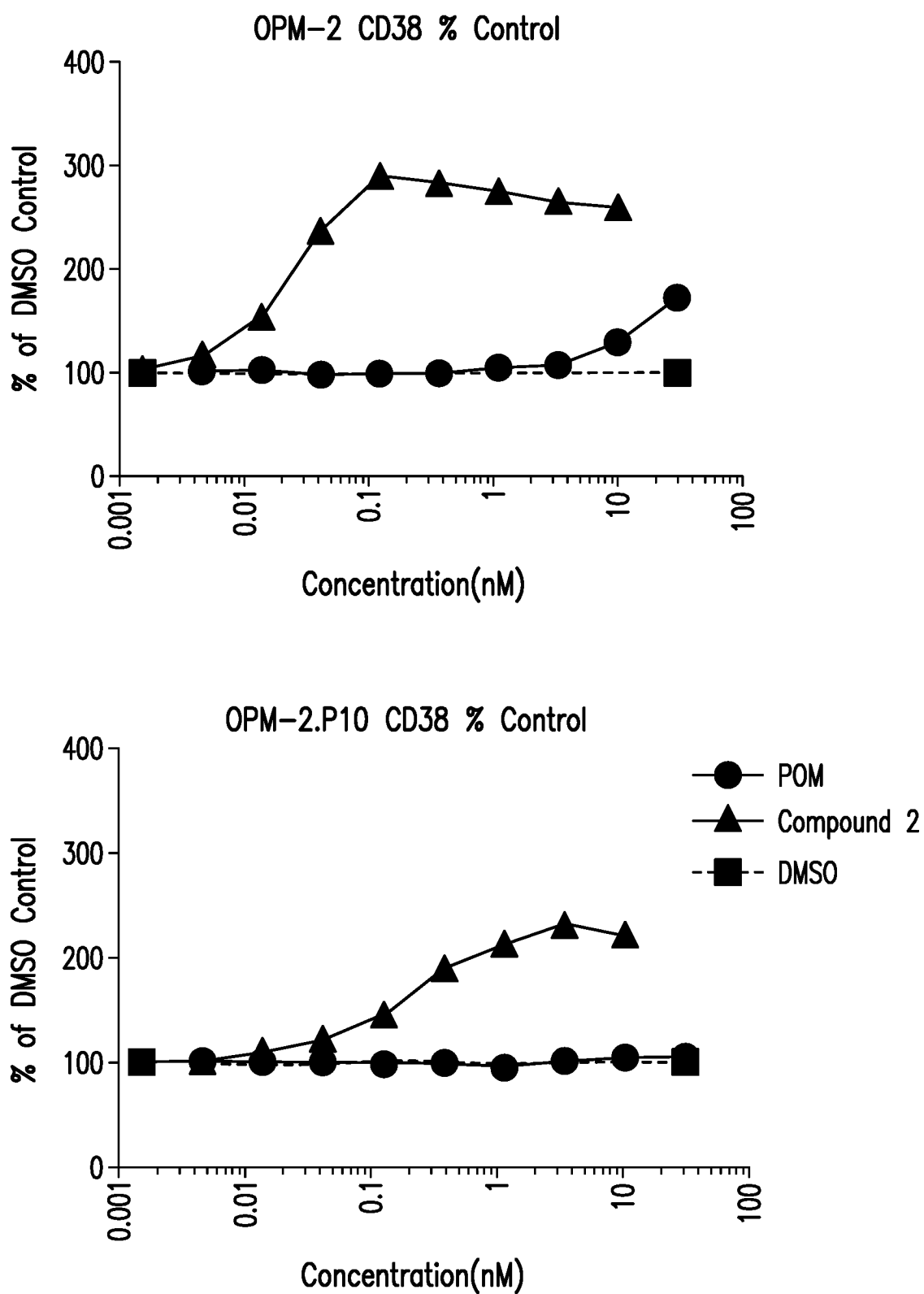


Figure 17

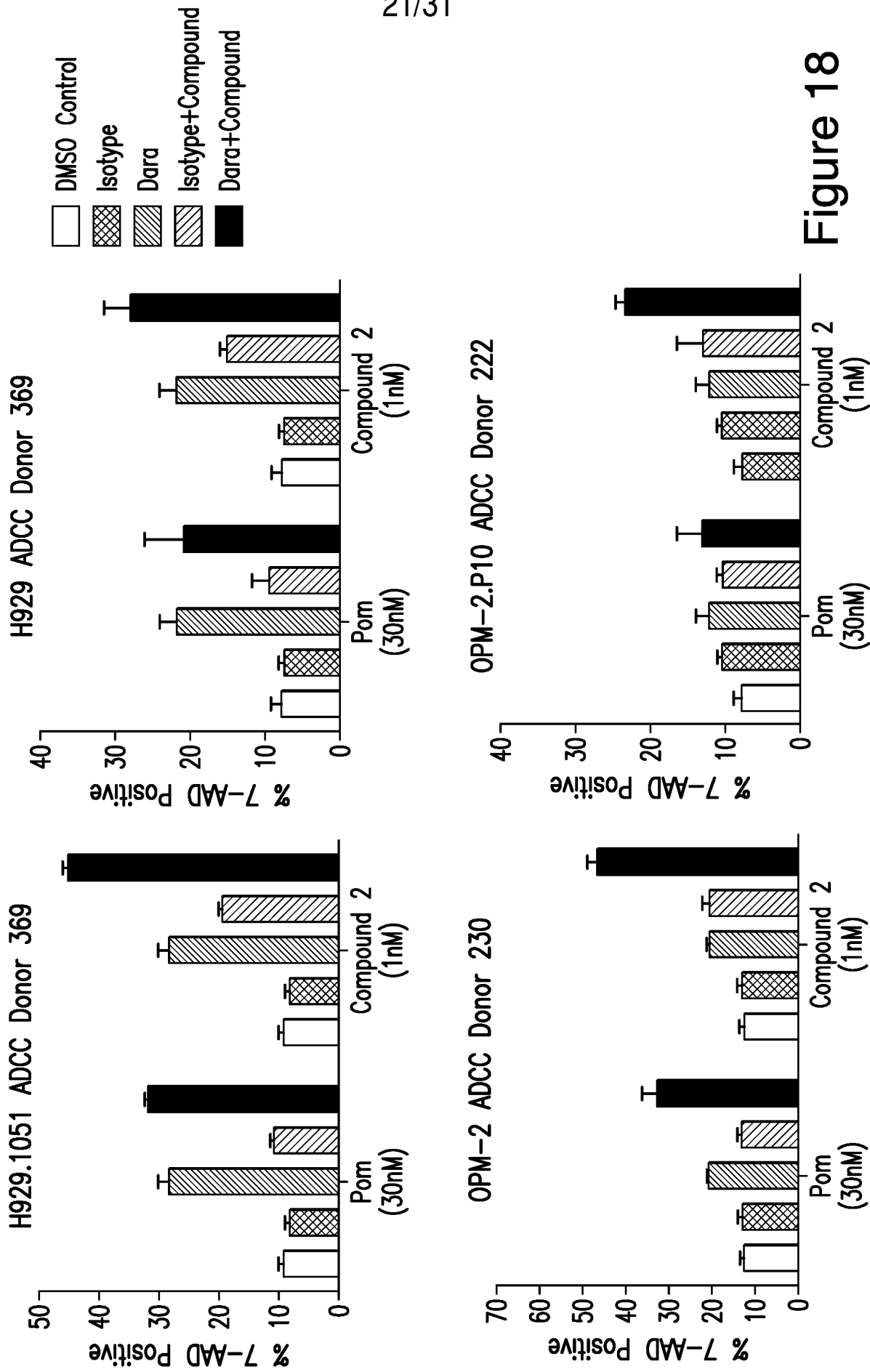


Figure 18

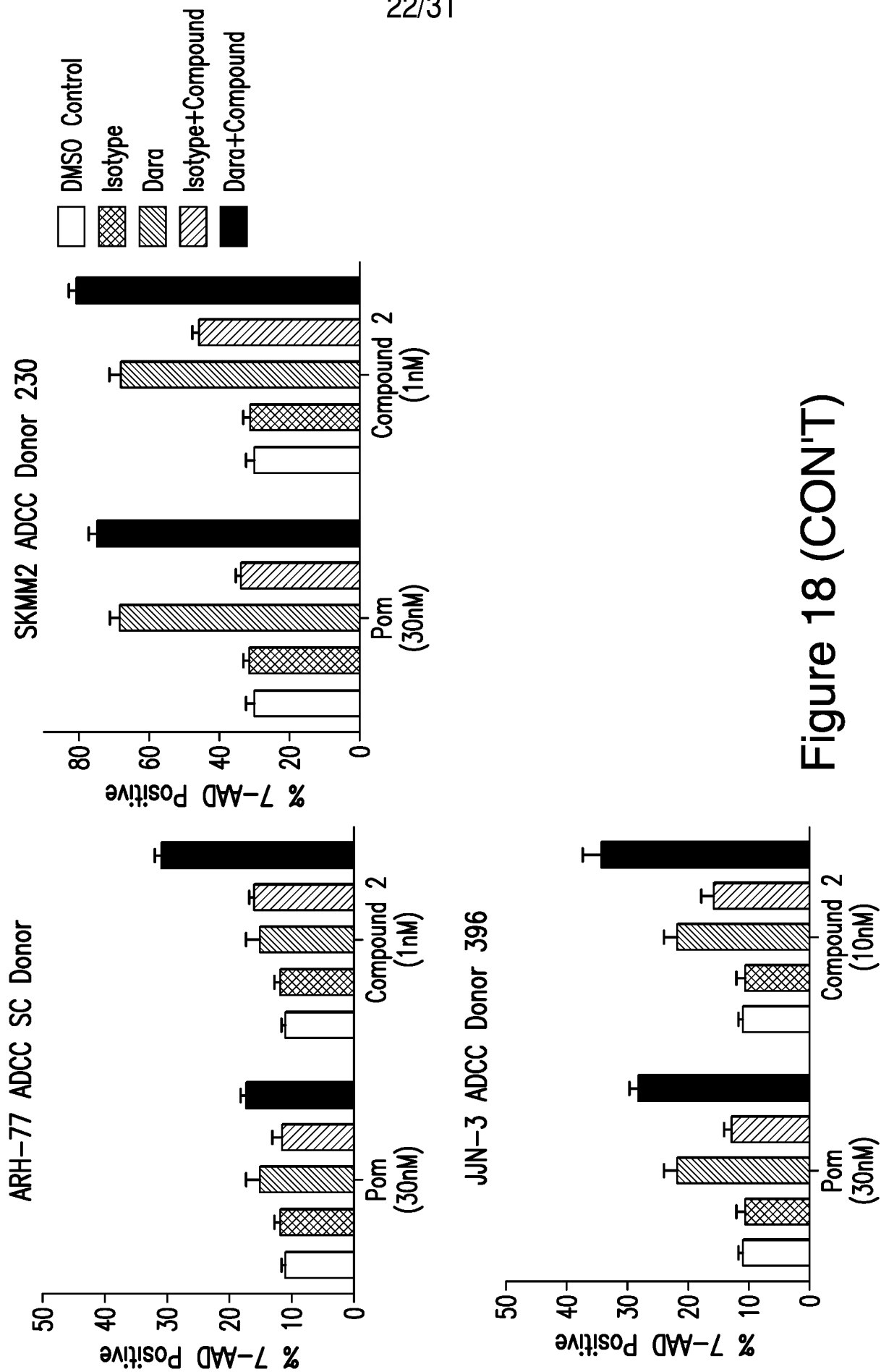


Figure 18 (CON'T)

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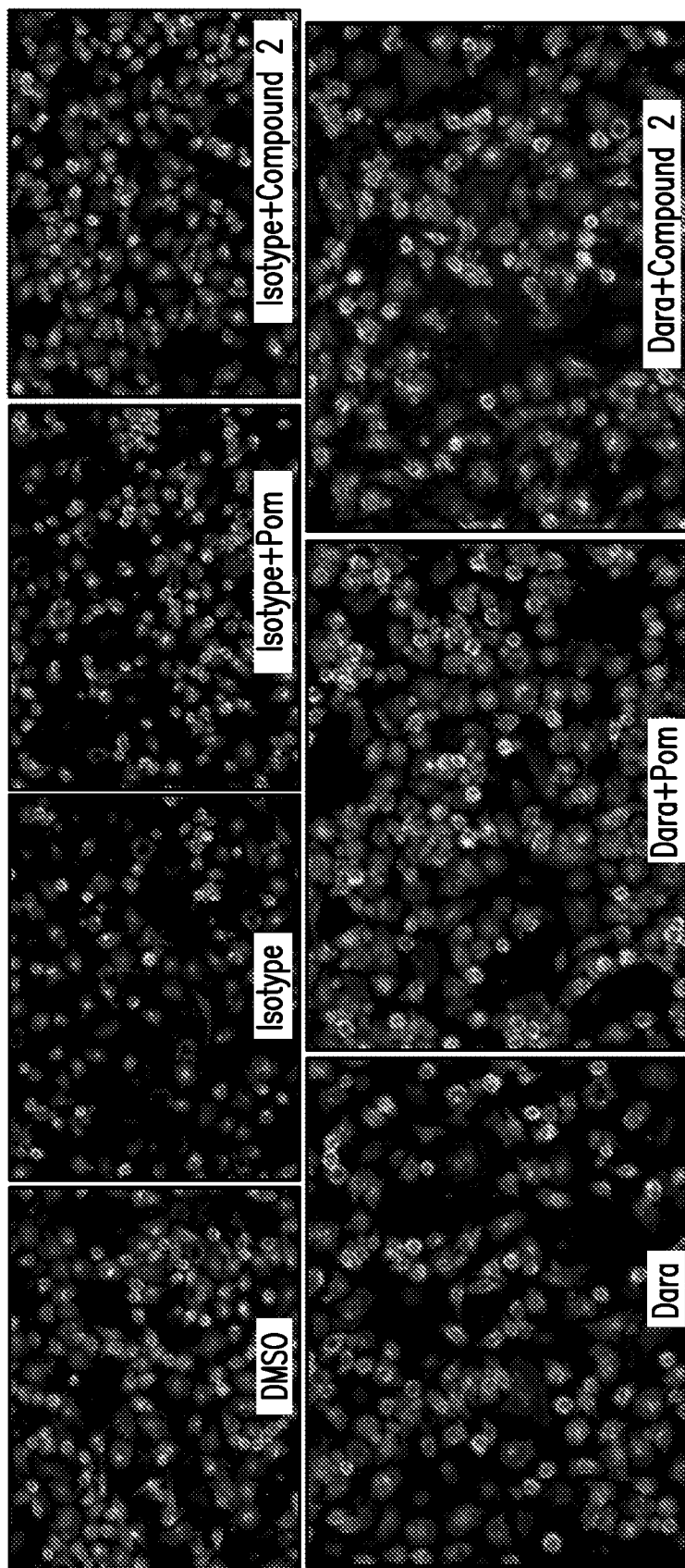


Figure 19A

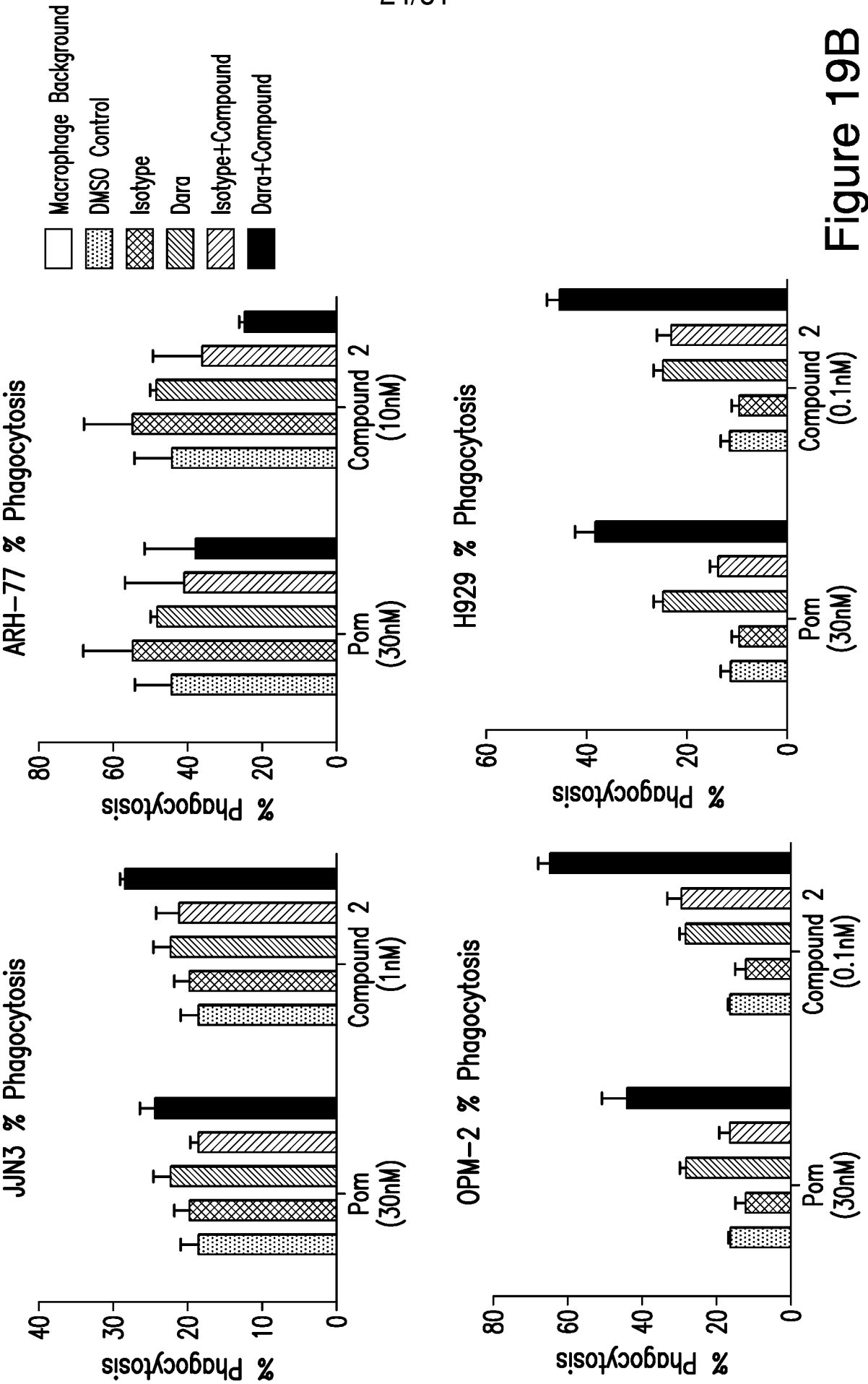


Figure 19B

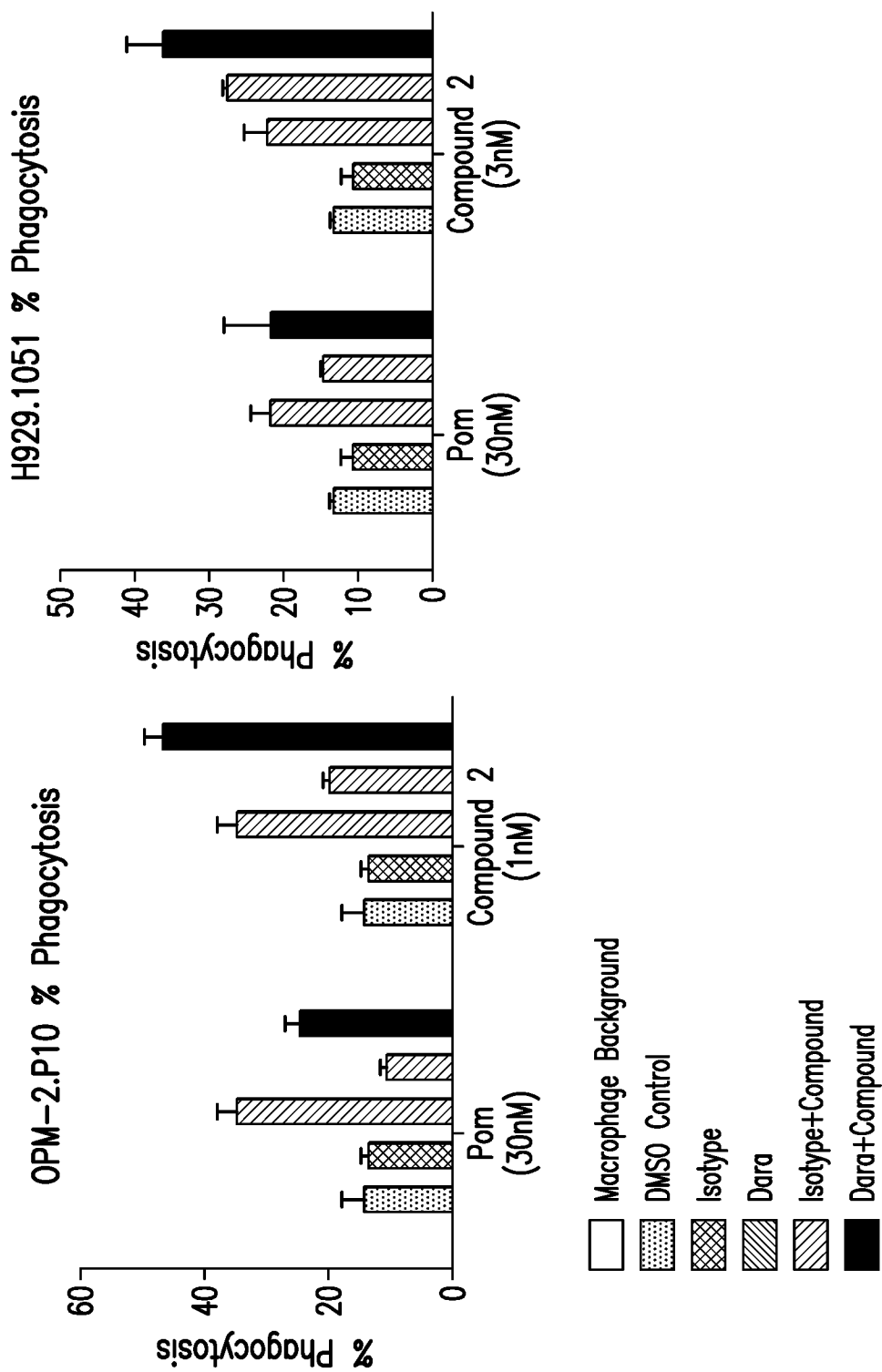


Figure 19B (CON'T)

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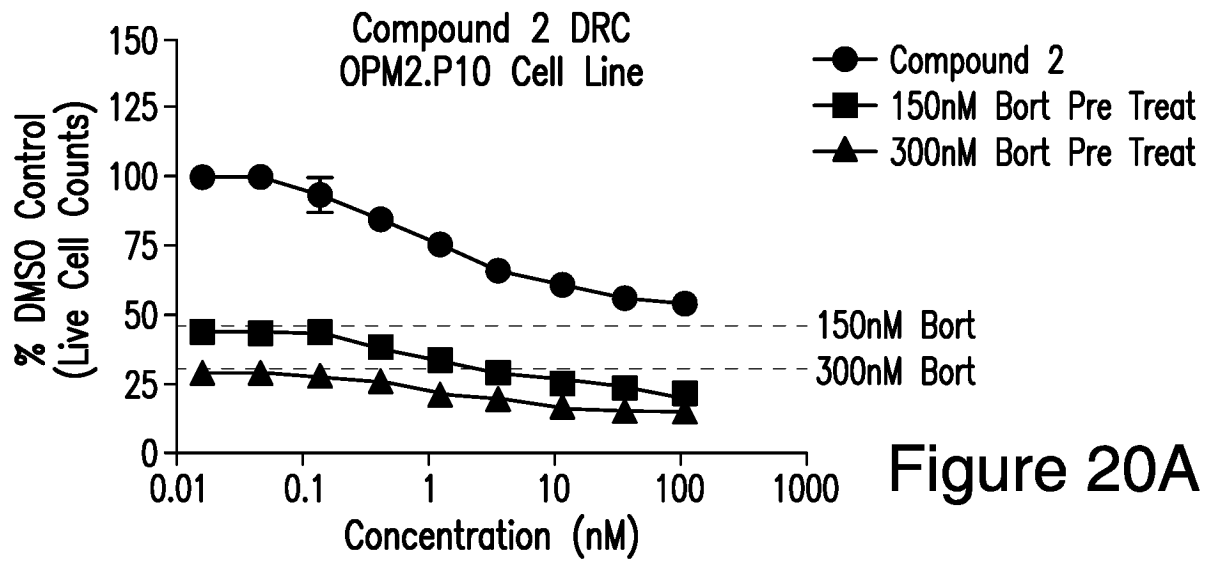


Figure 20A

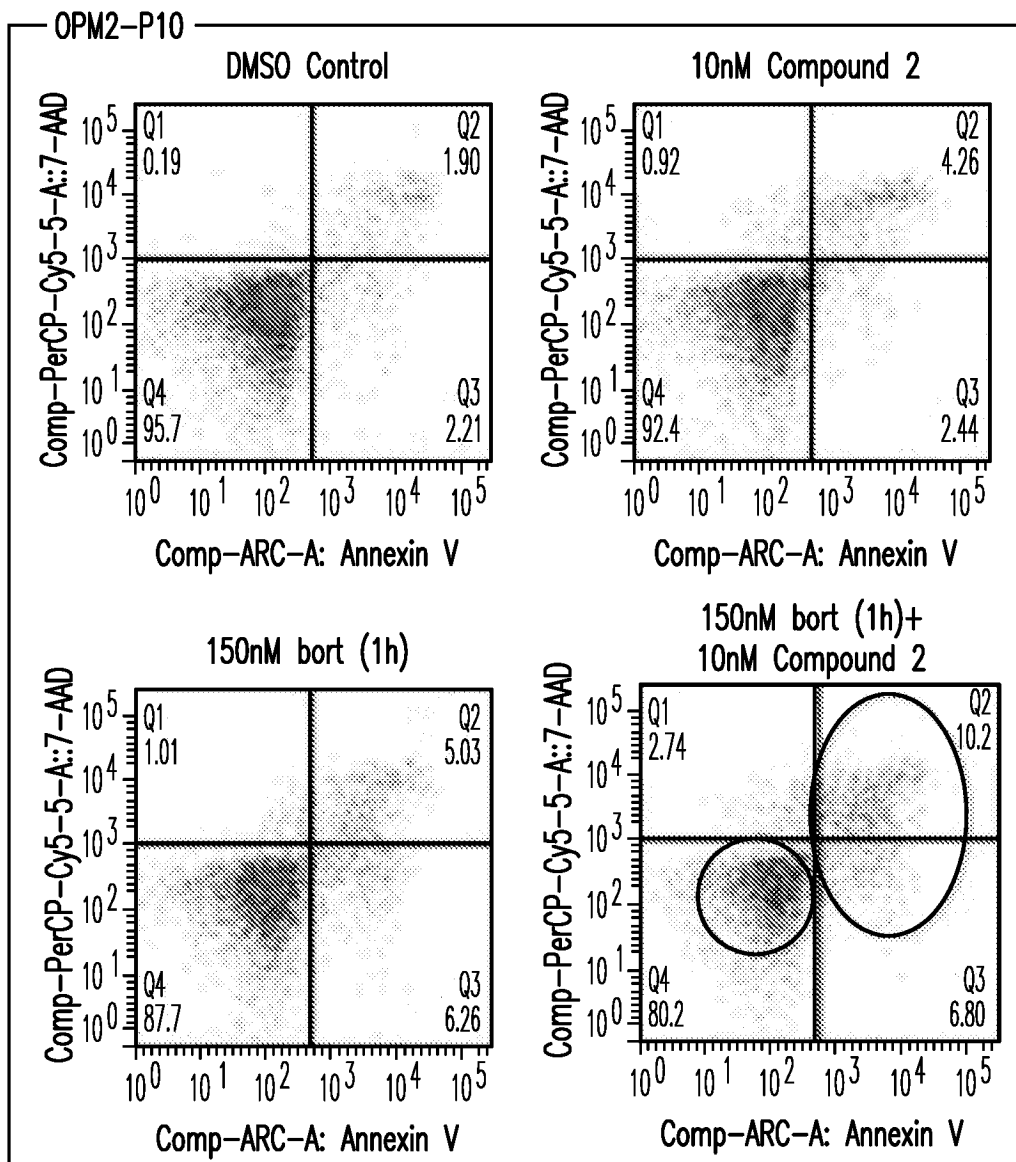


Figure 20B

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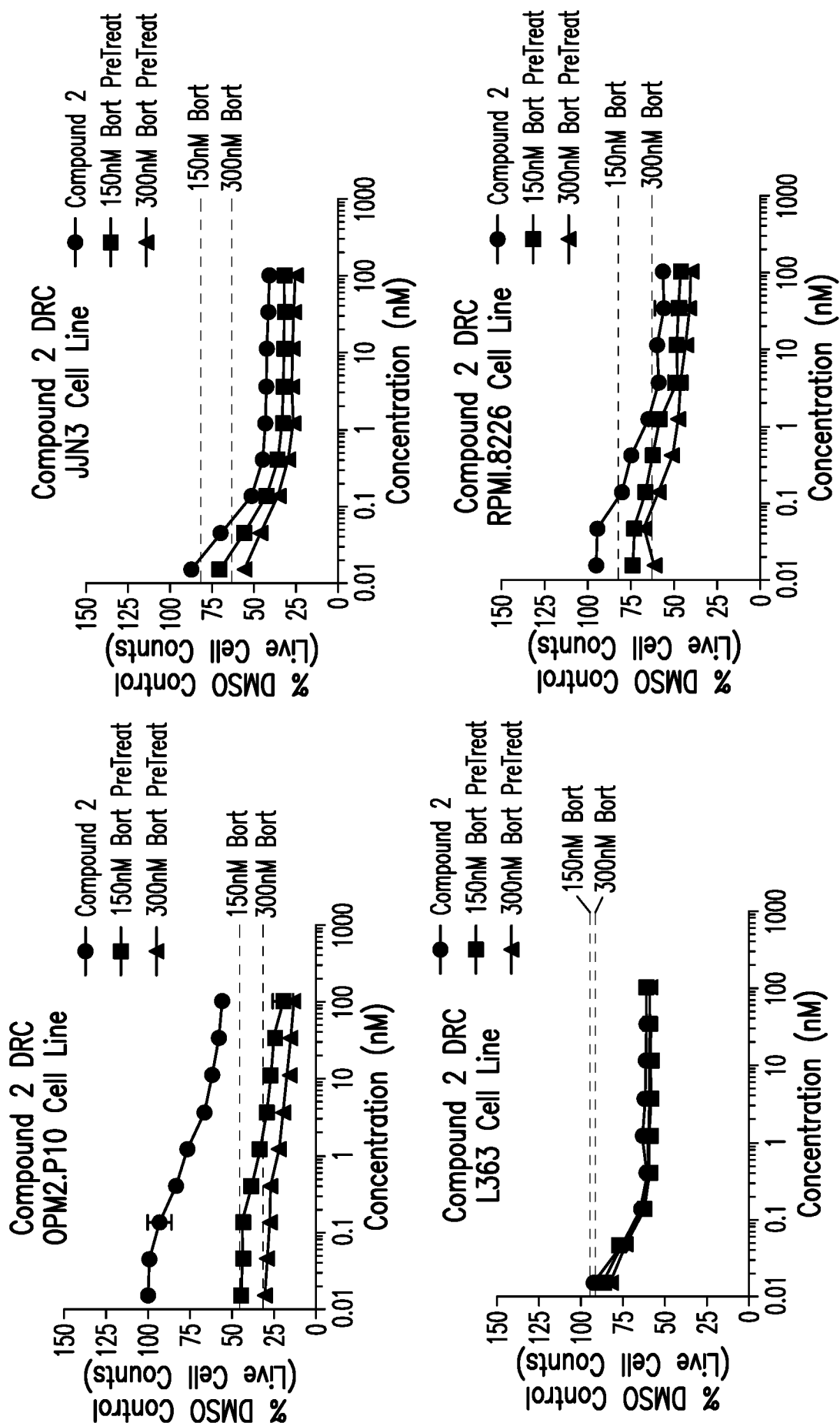


Figure 21A

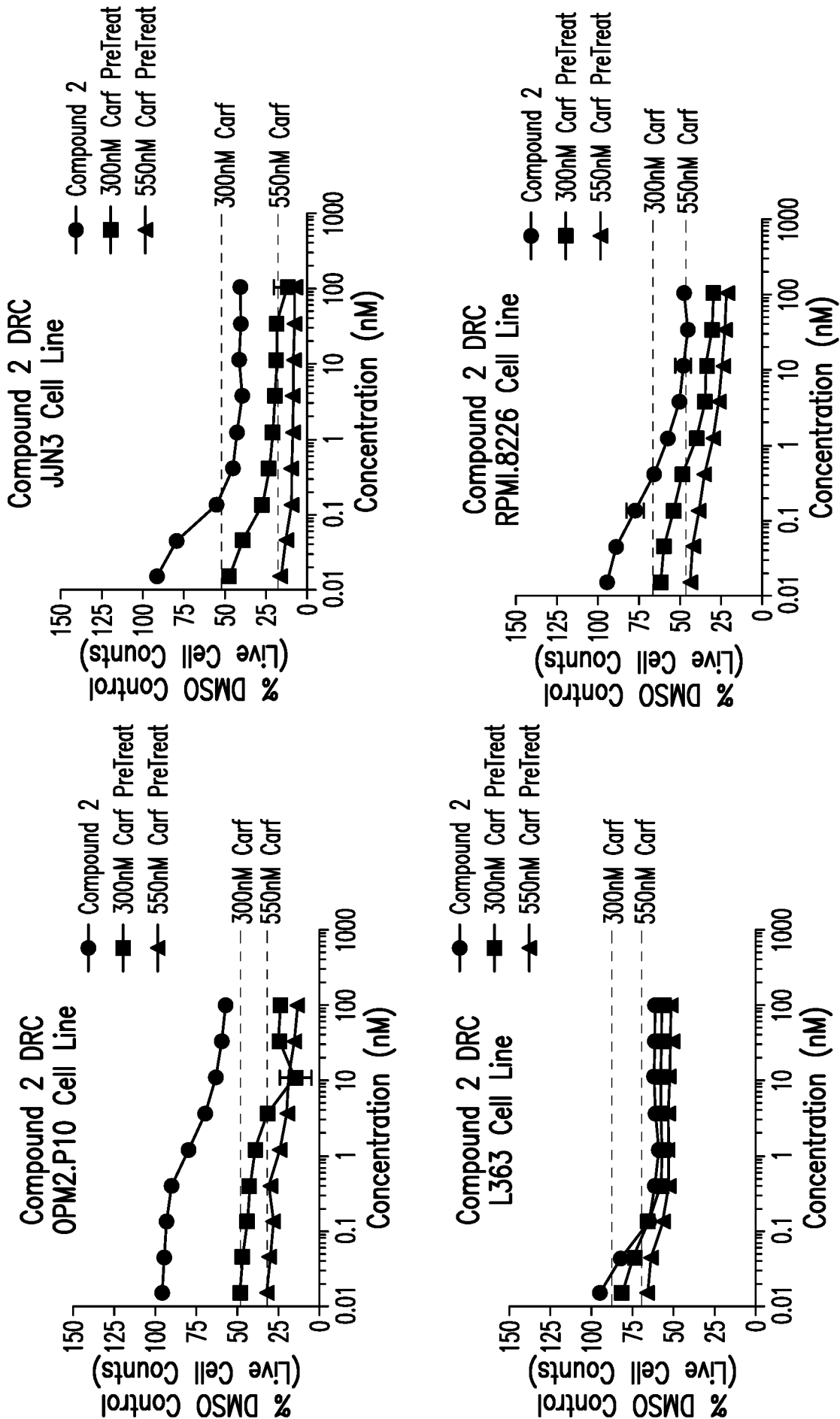


Figure 21B

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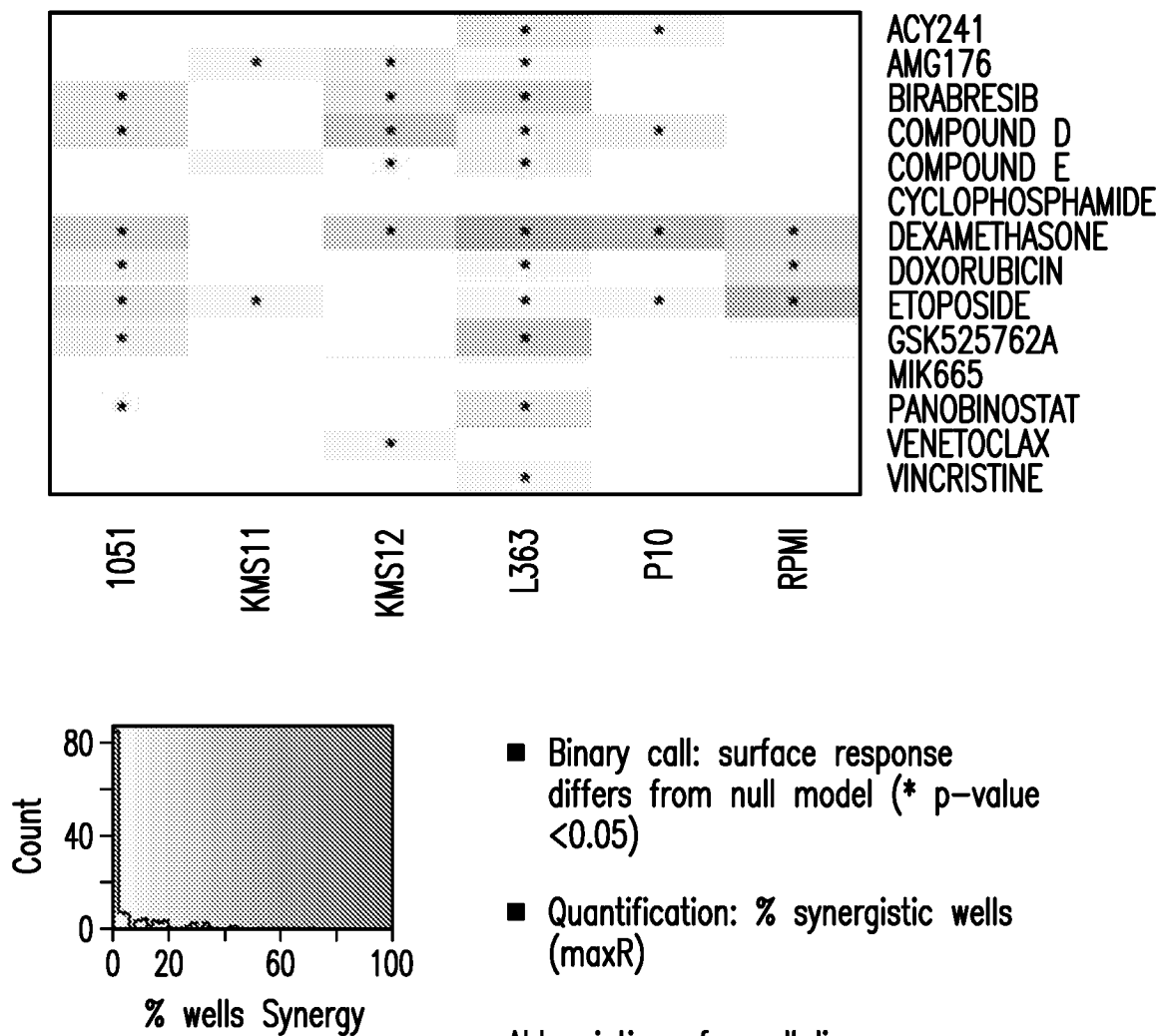


Figure 22

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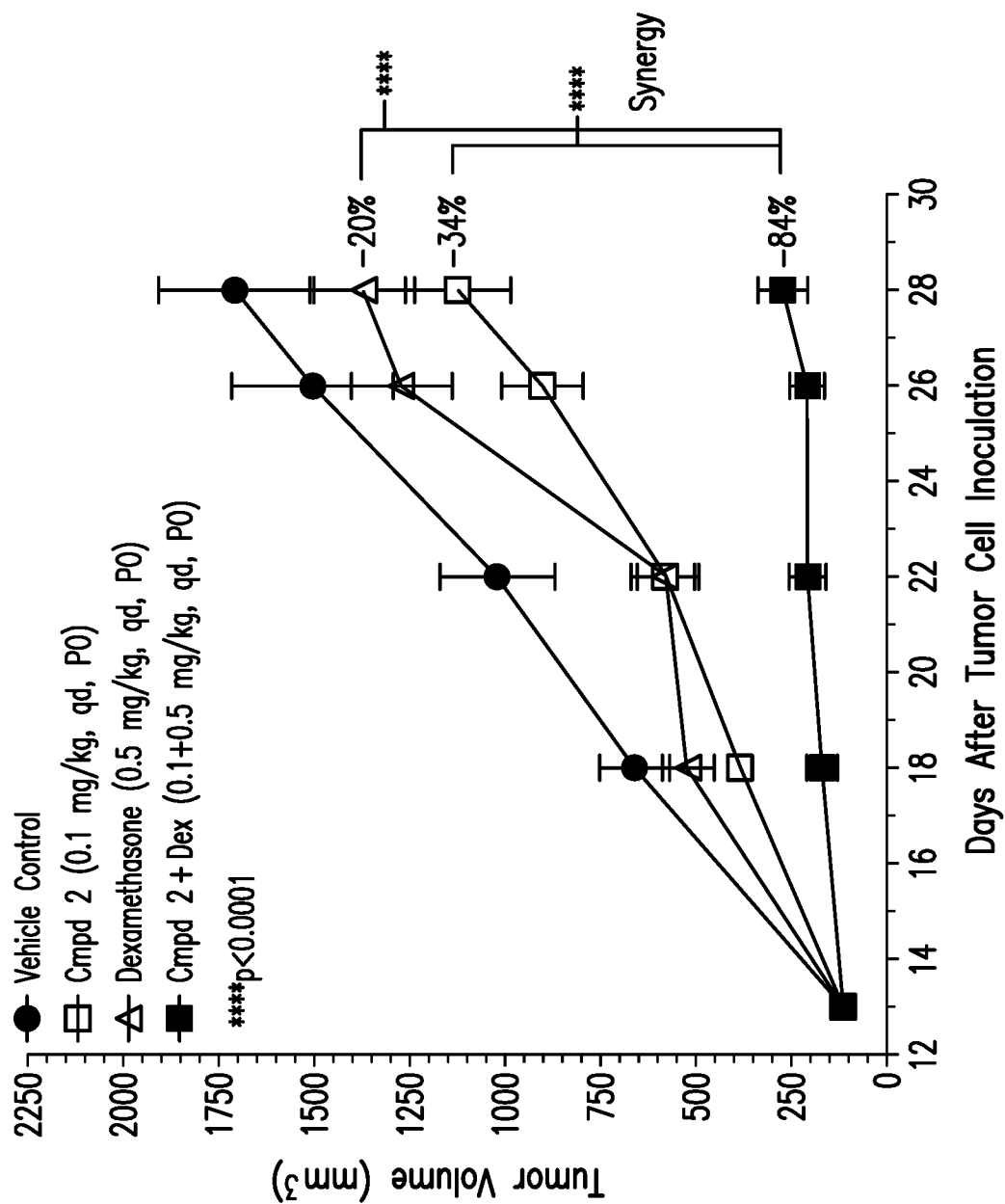


Figure 23

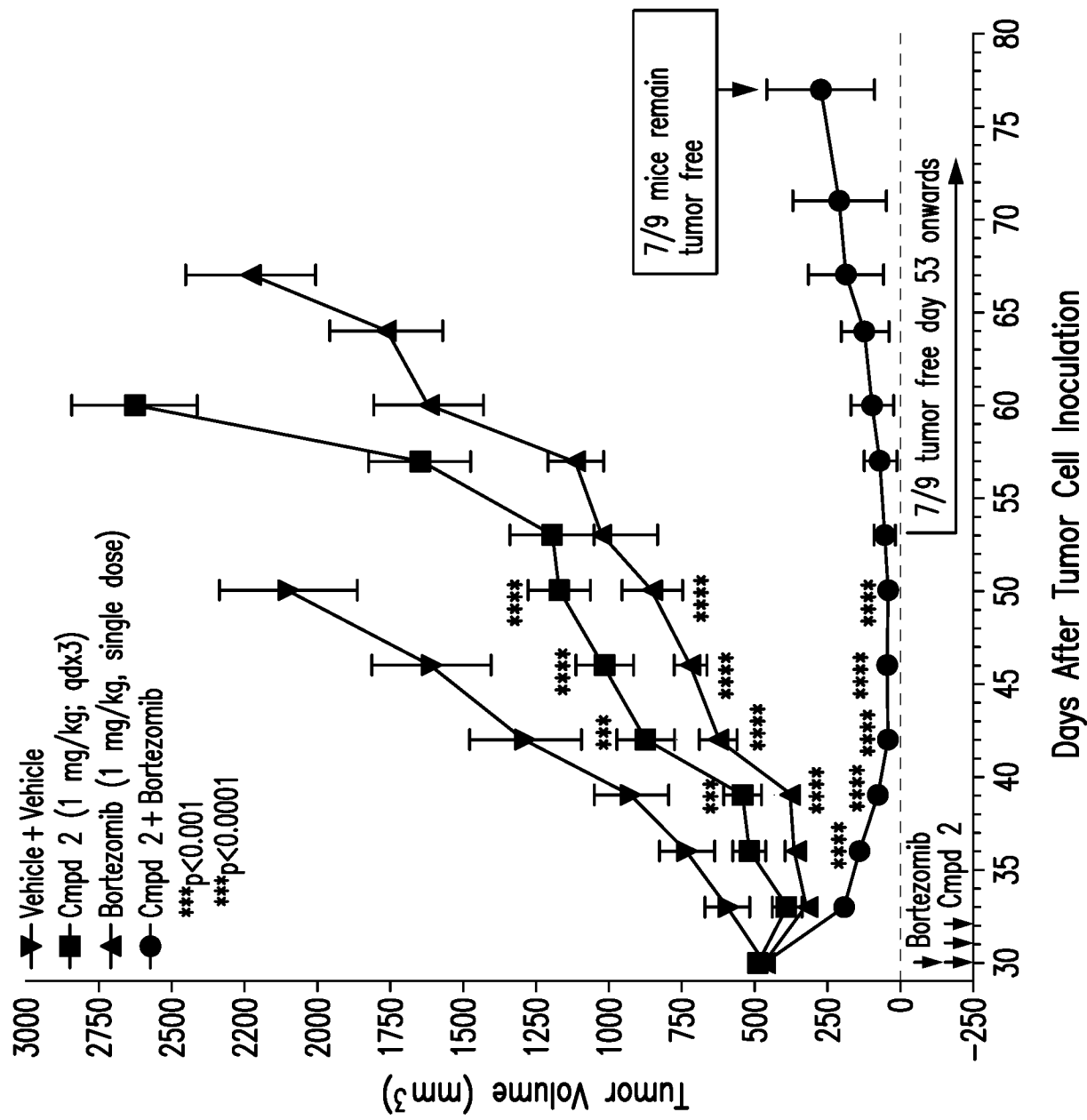


Figure 24