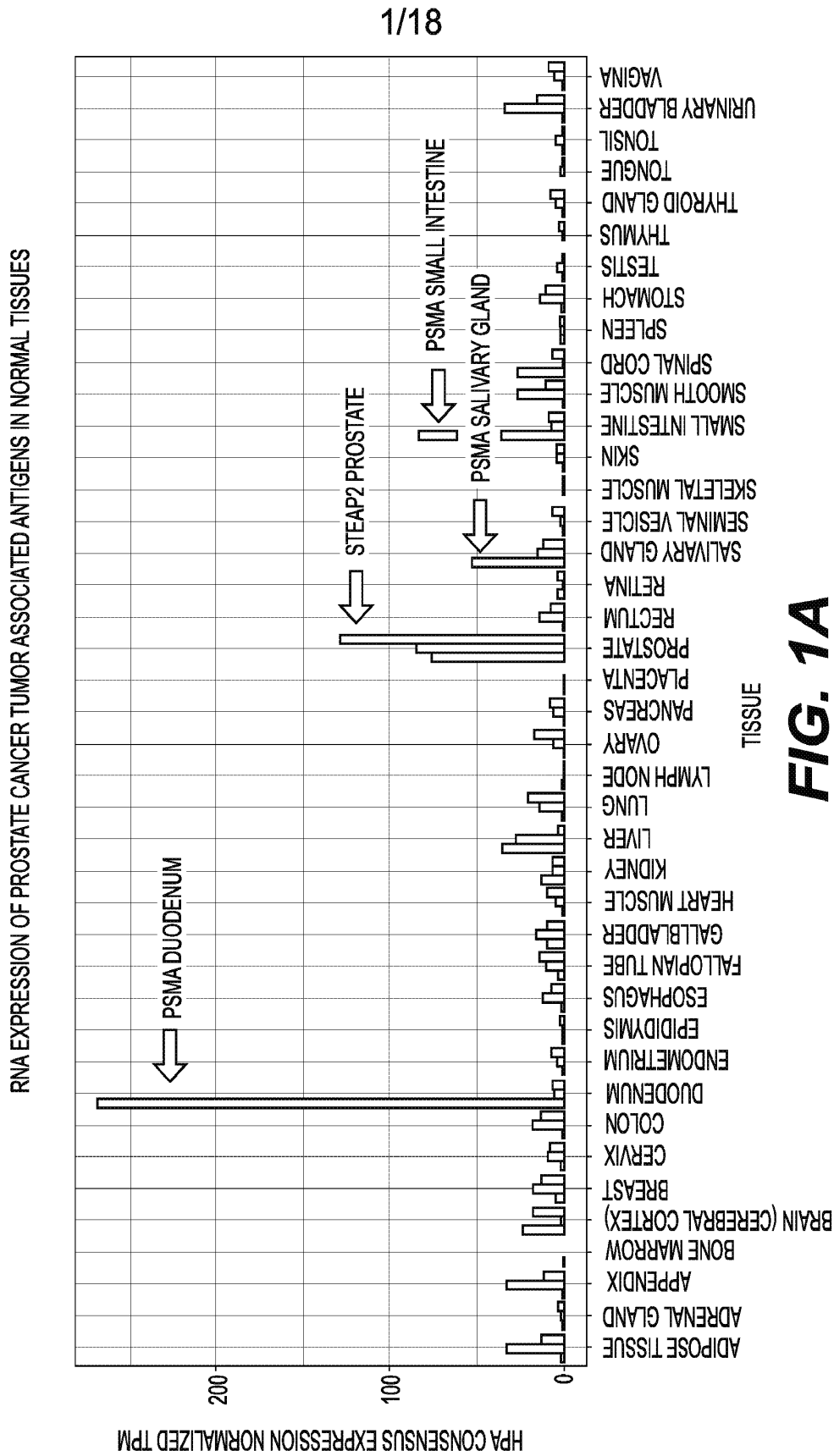




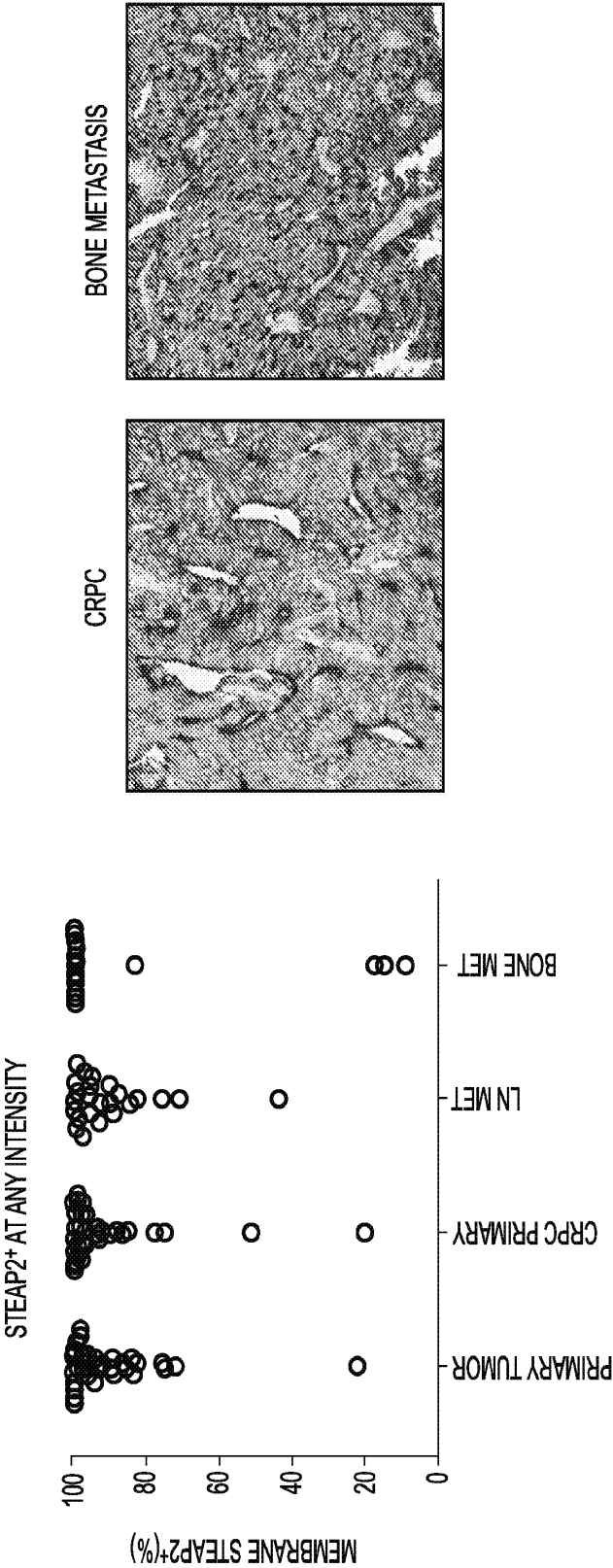
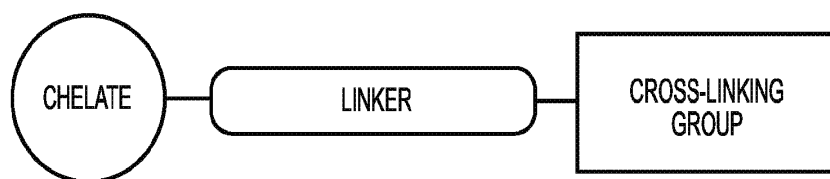
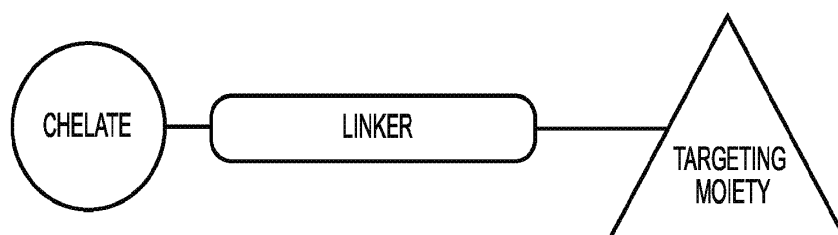
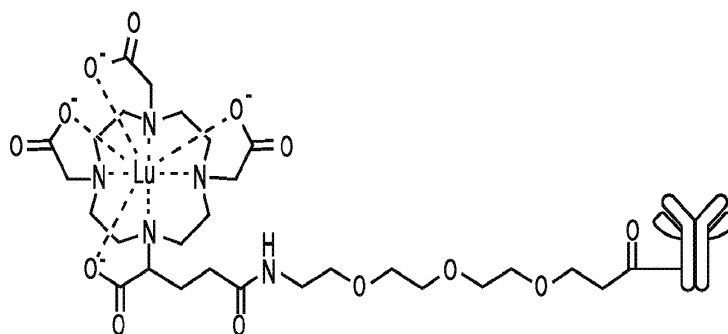
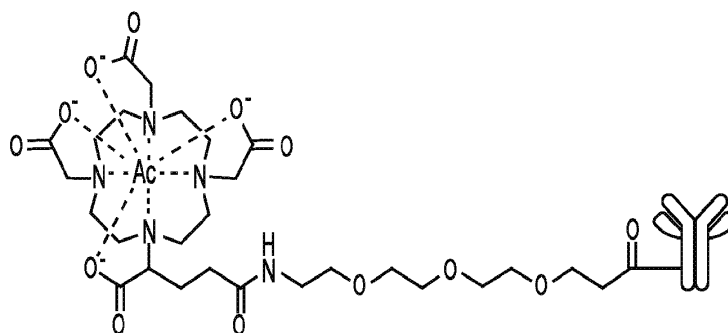
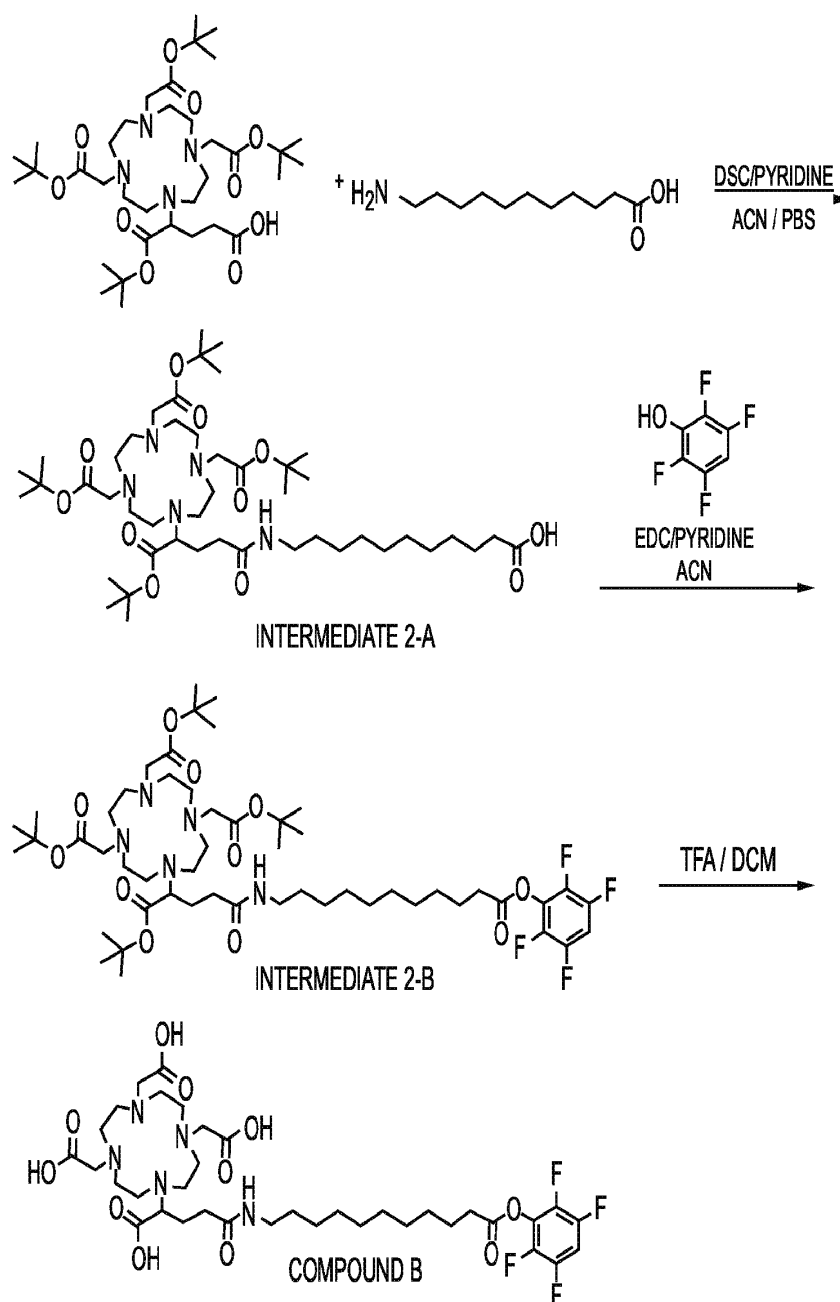


FIG. 1B

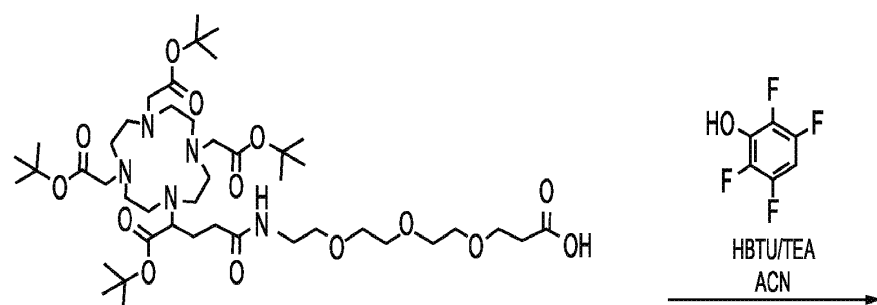
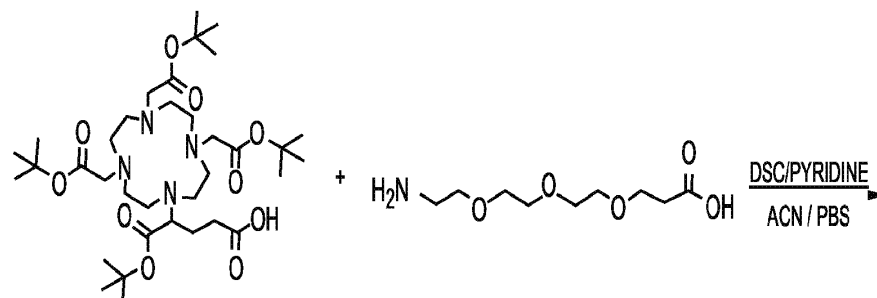
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**FIG. 2A****FIG. 2B****FIG. 2C****FIG. 2D**

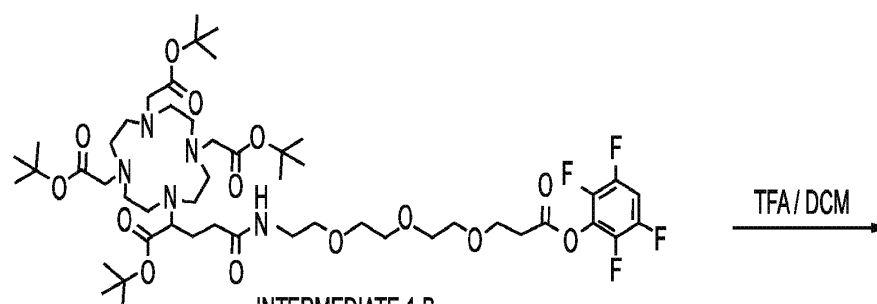
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**FIG. 3**

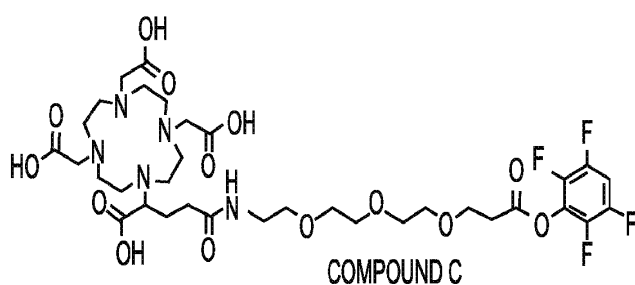
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INTERMEDIATE 1-A

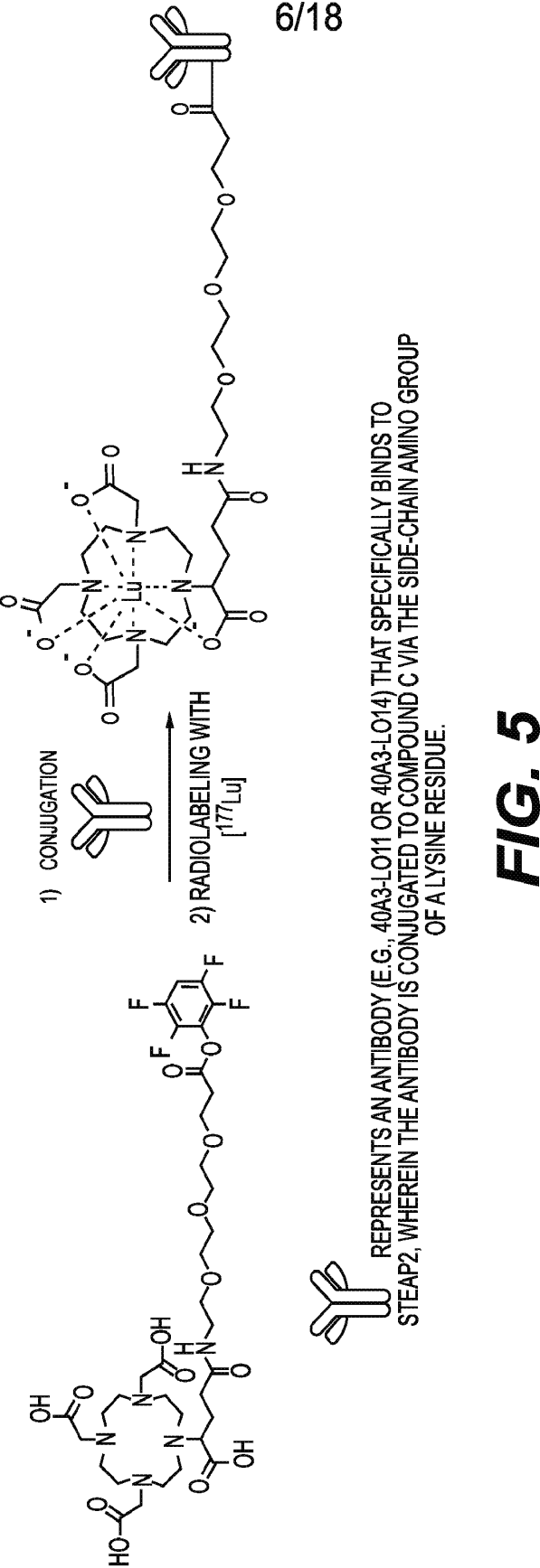


INTERMEDIATE 1-B



COMPOUND C

**FIG. 4**



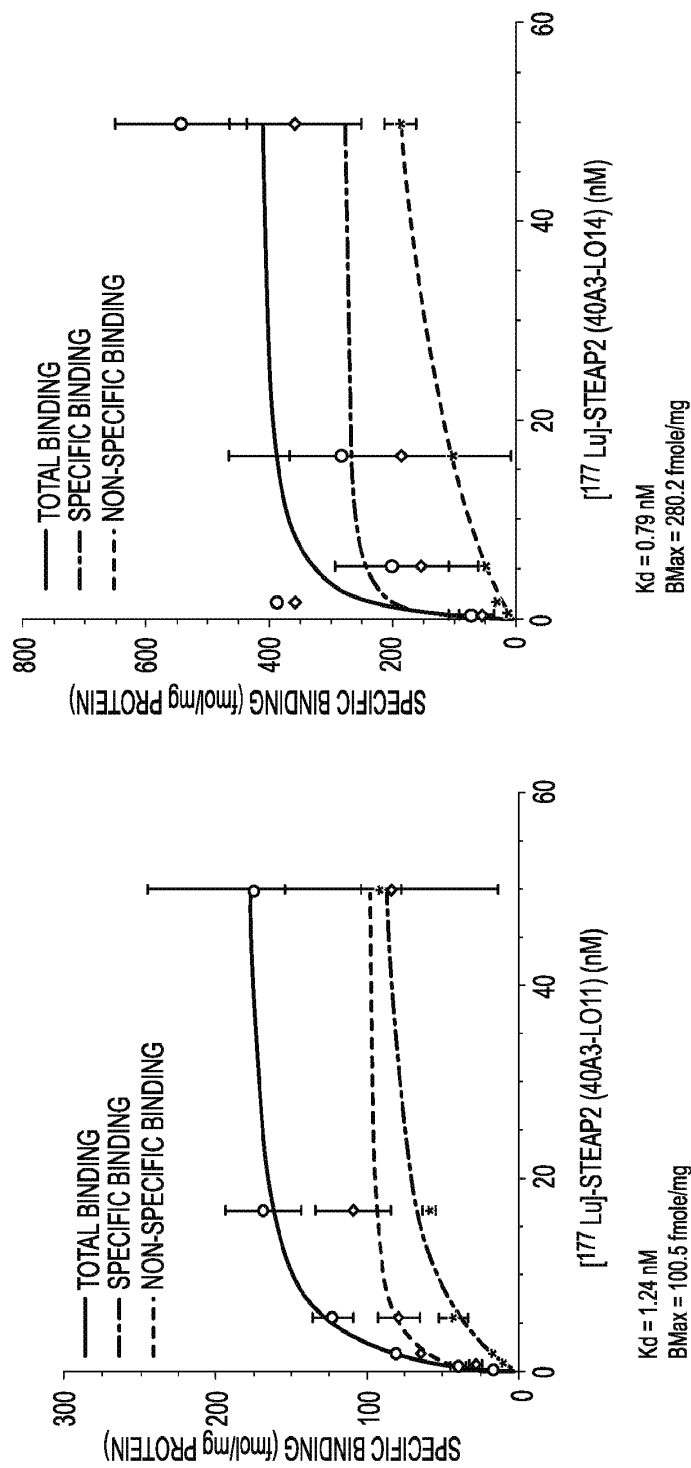


FIG. 6A

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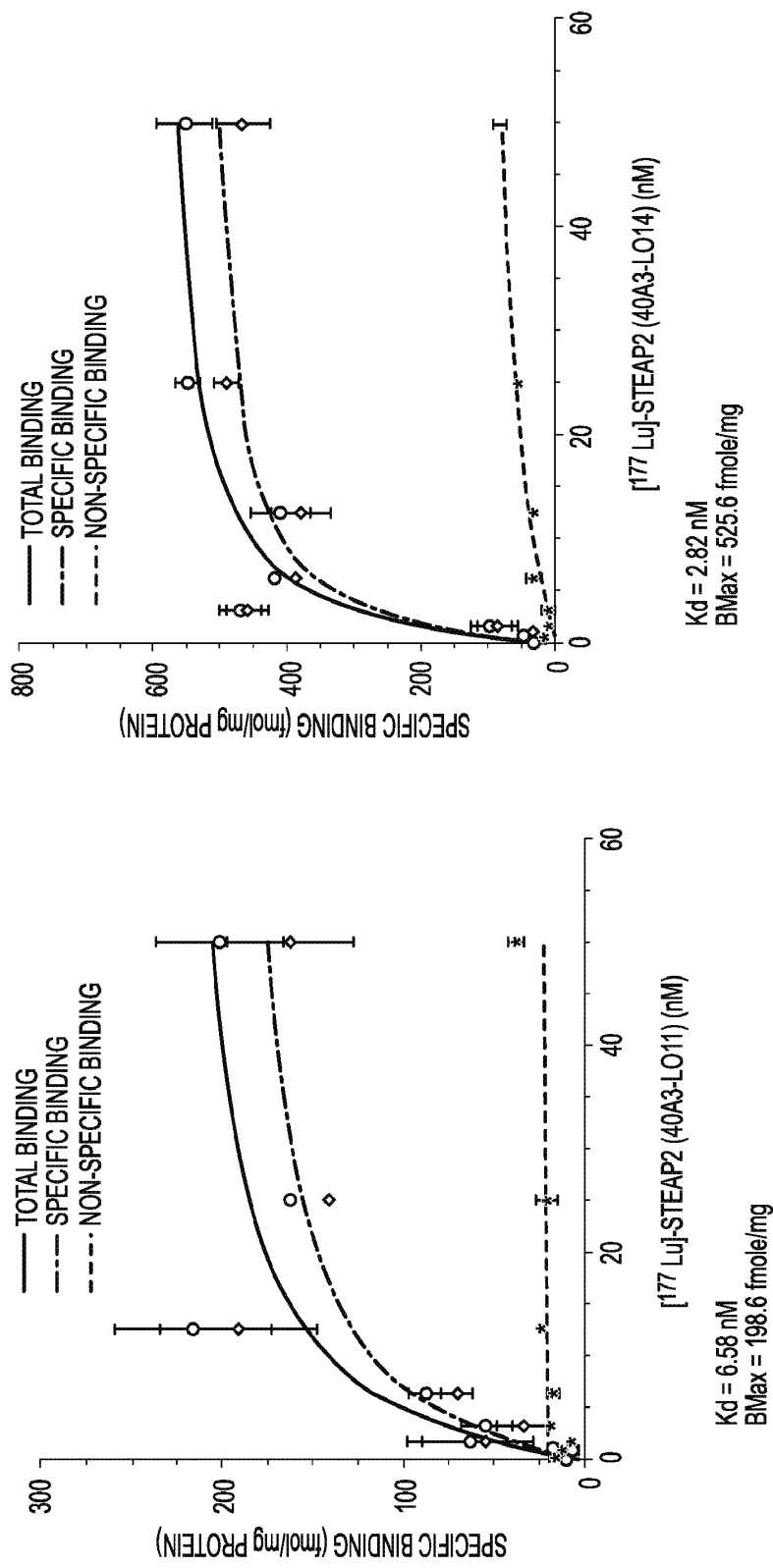


FIG. 6B

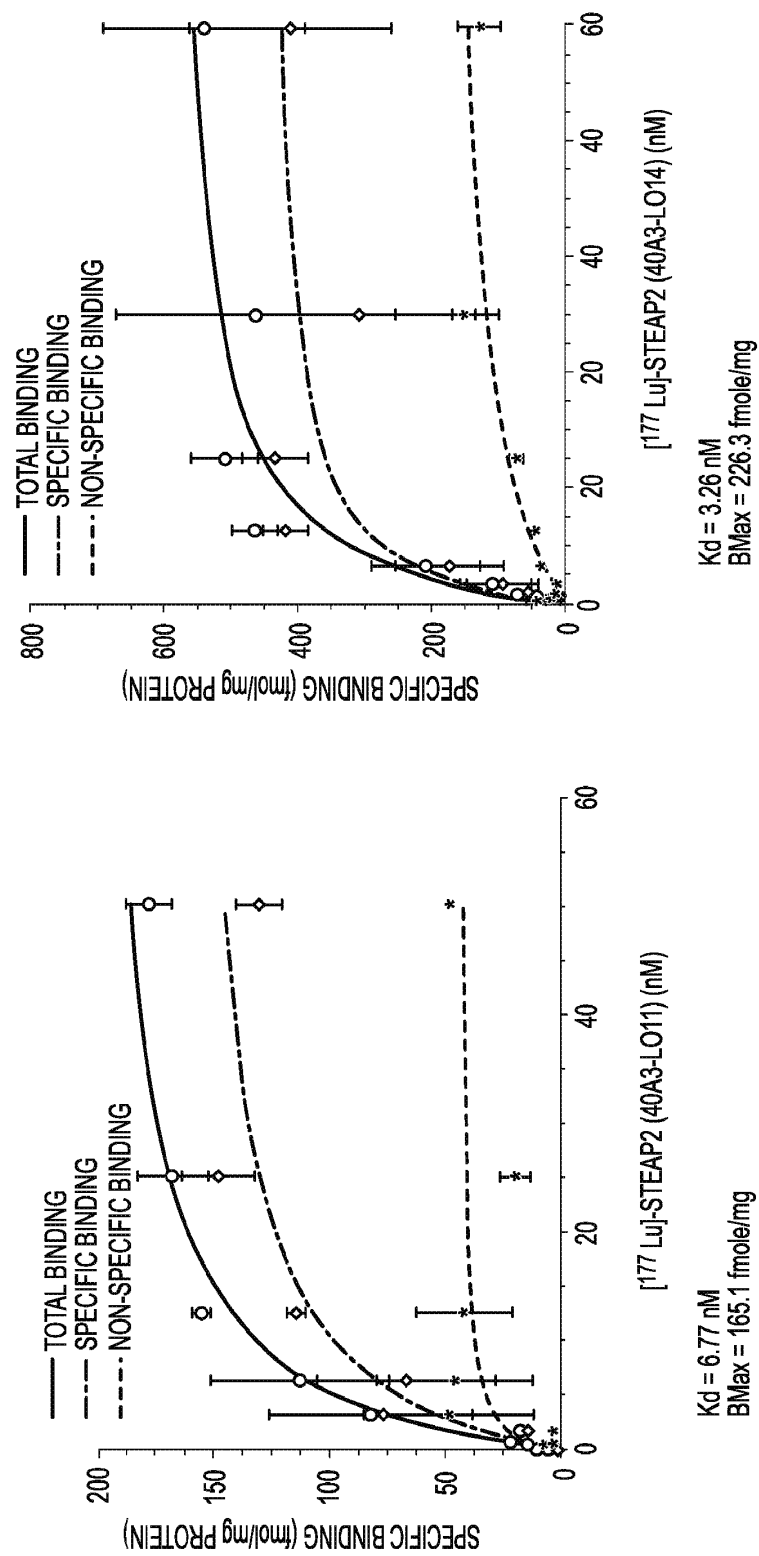


FIG. 6C

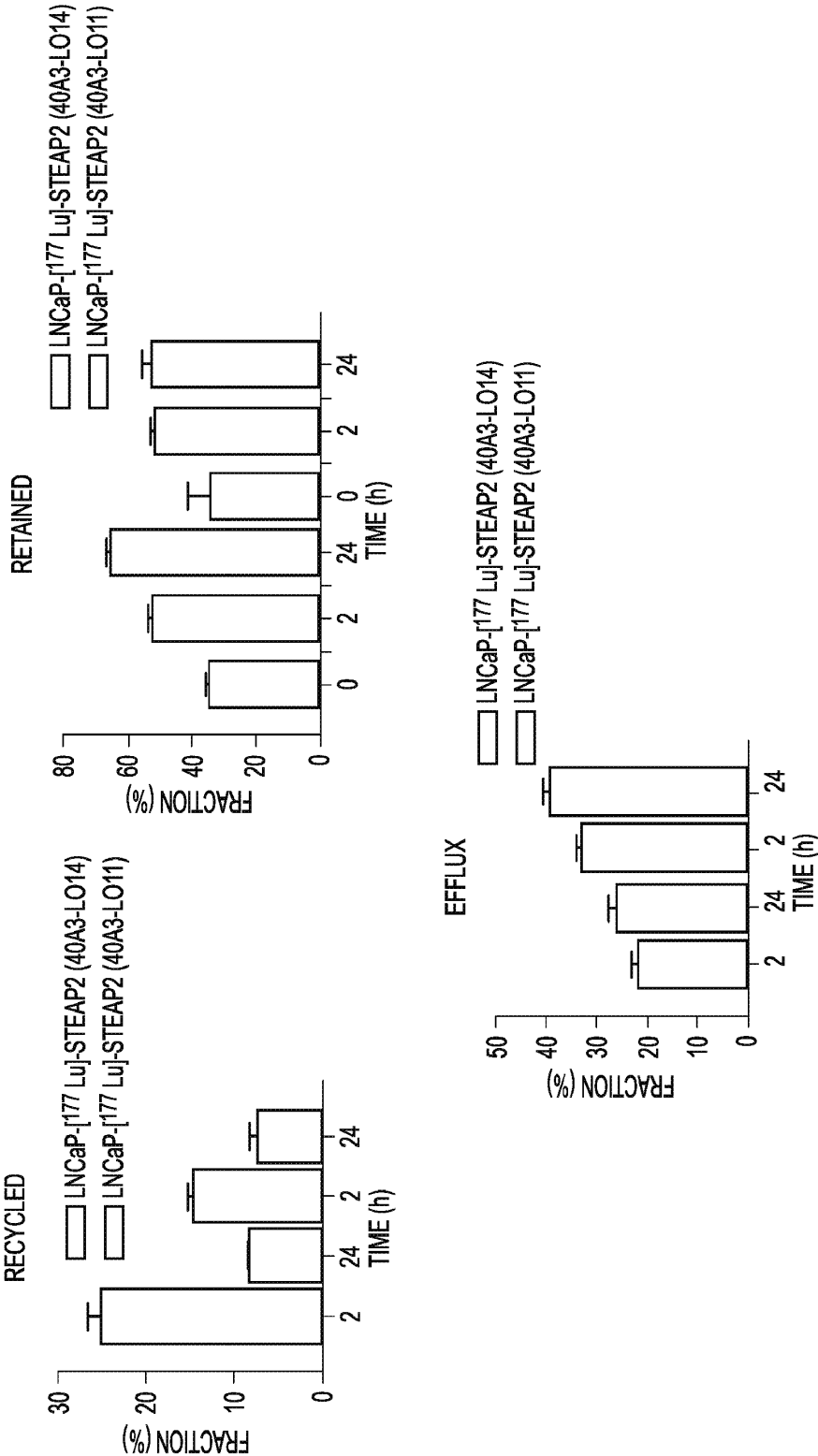


FIG. 7A

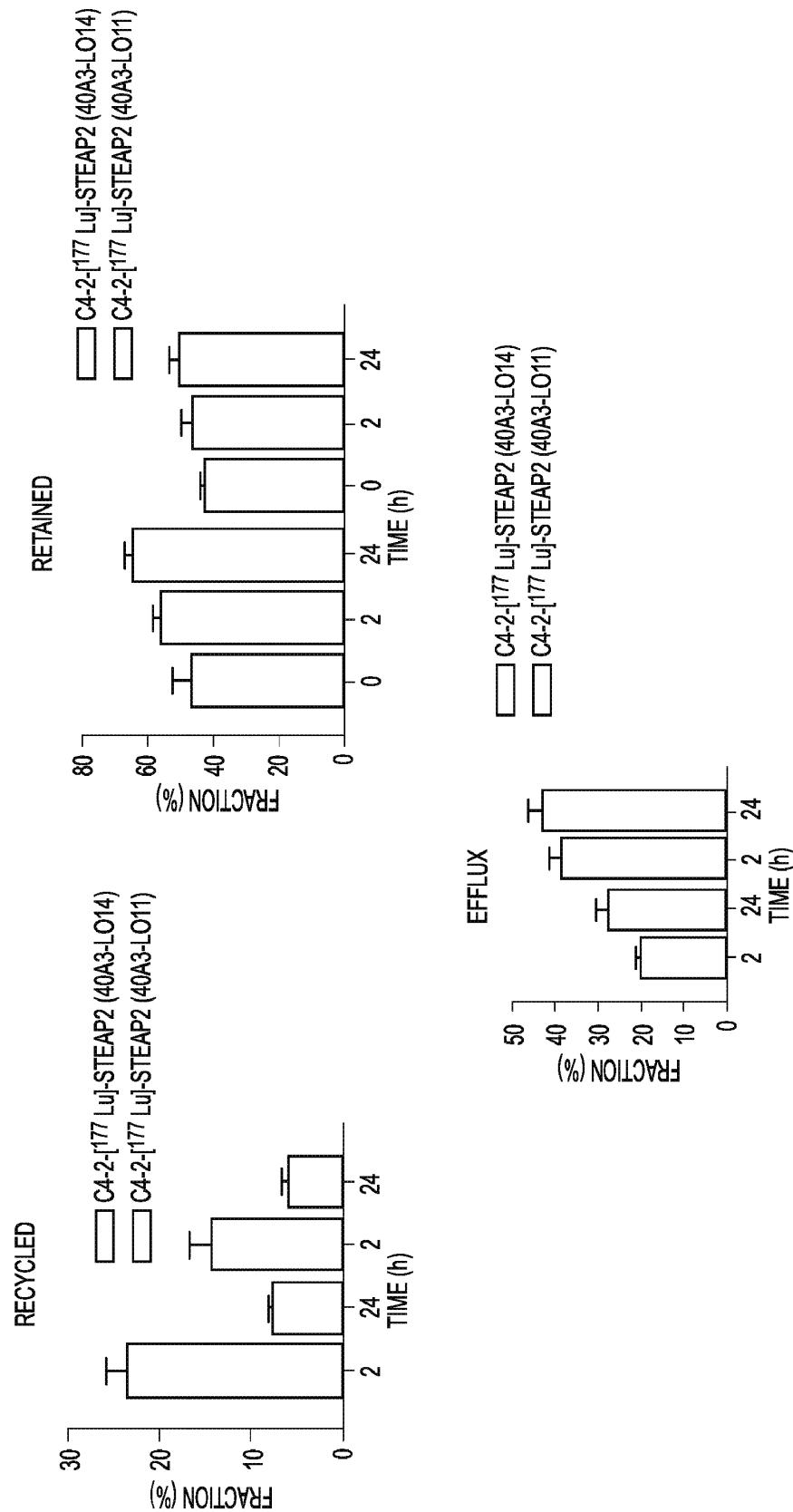


FIG. 7B

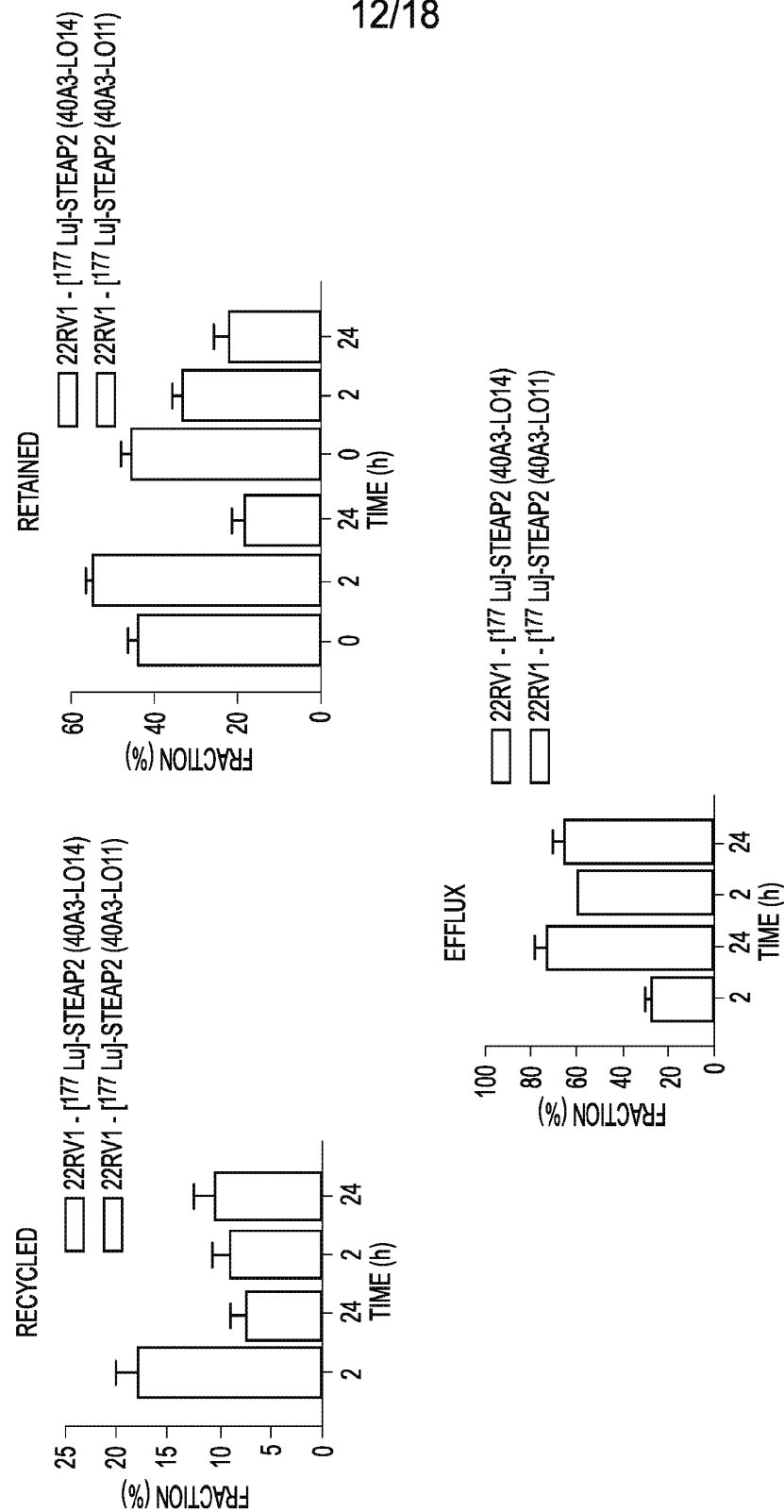
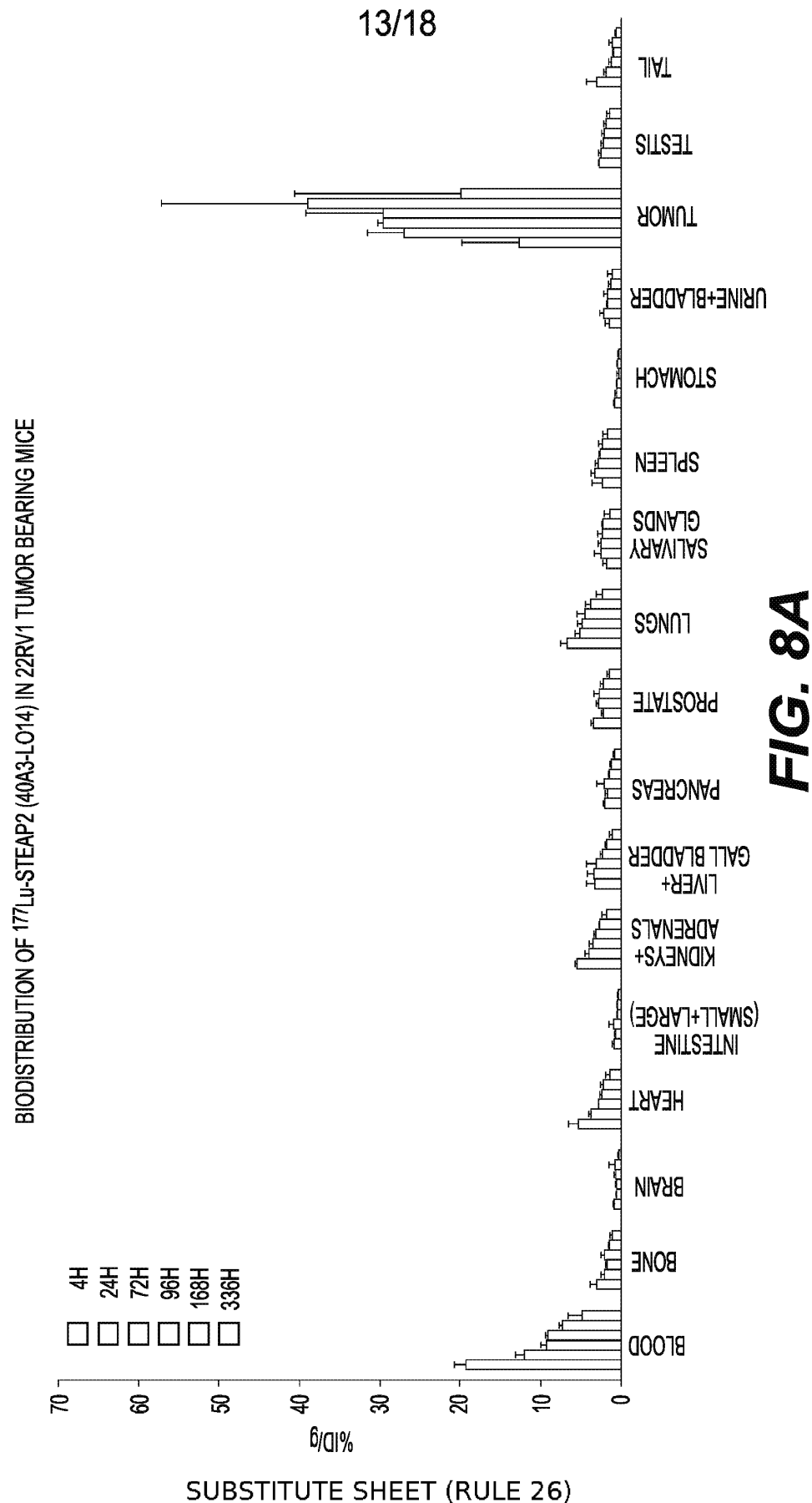
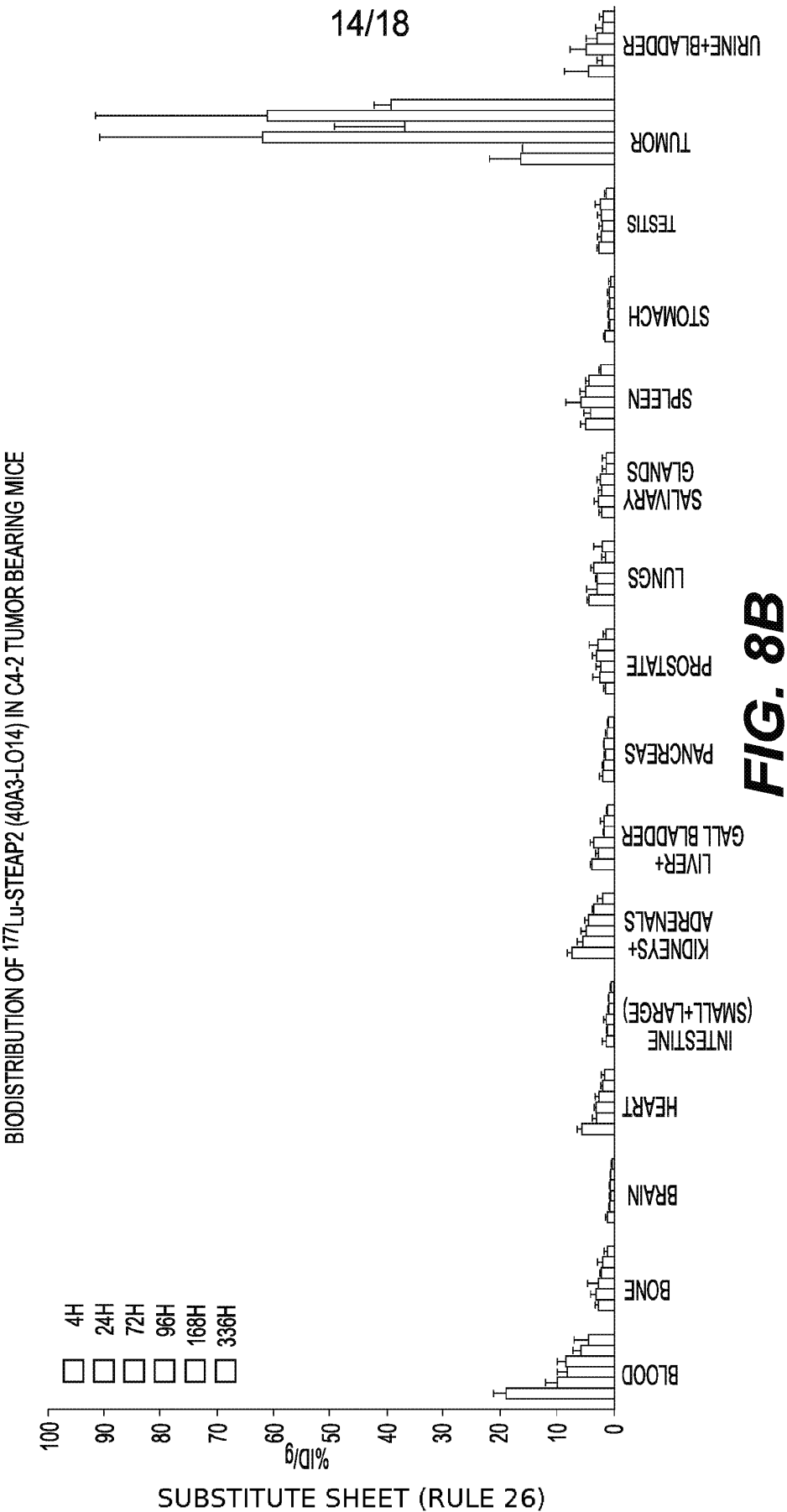
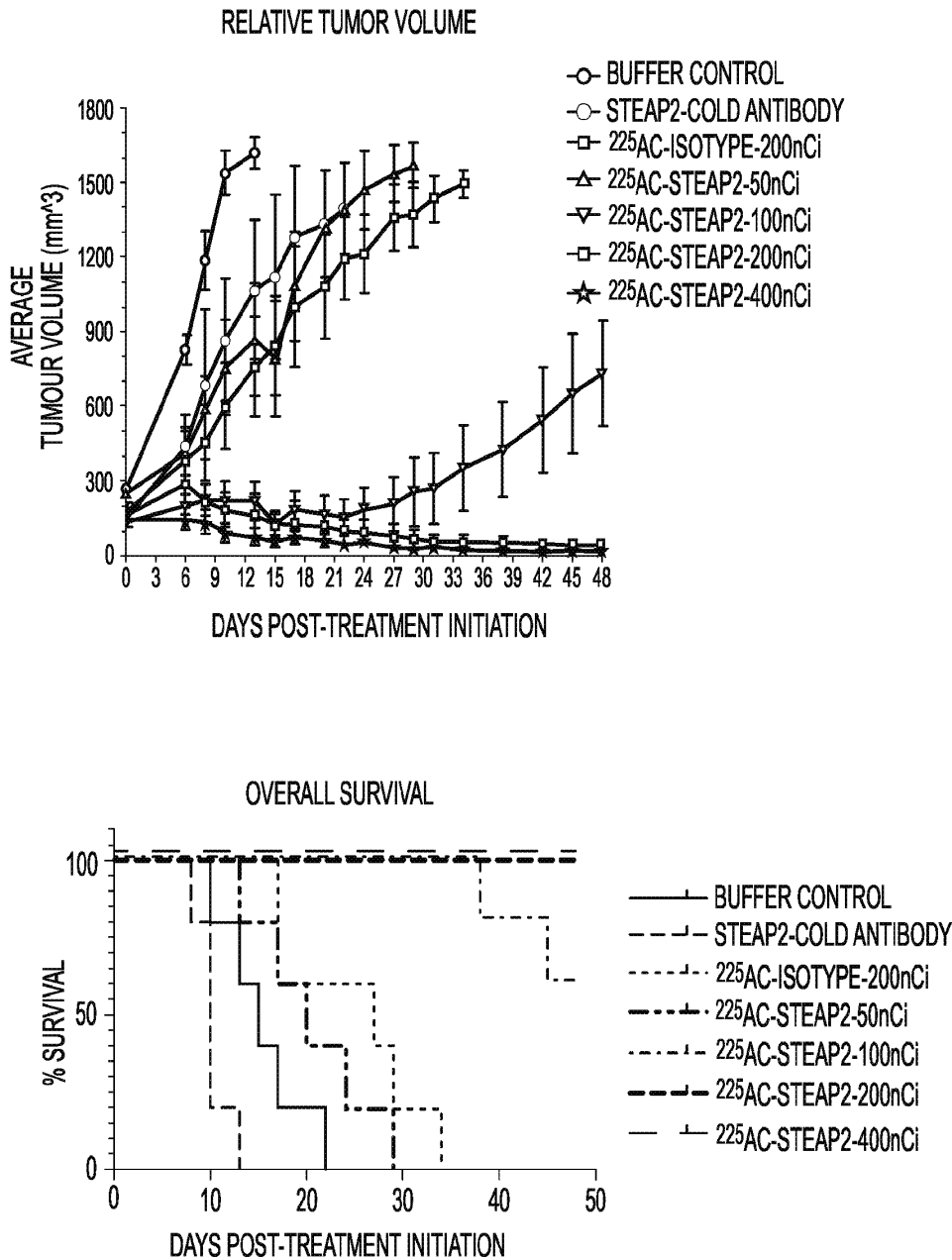


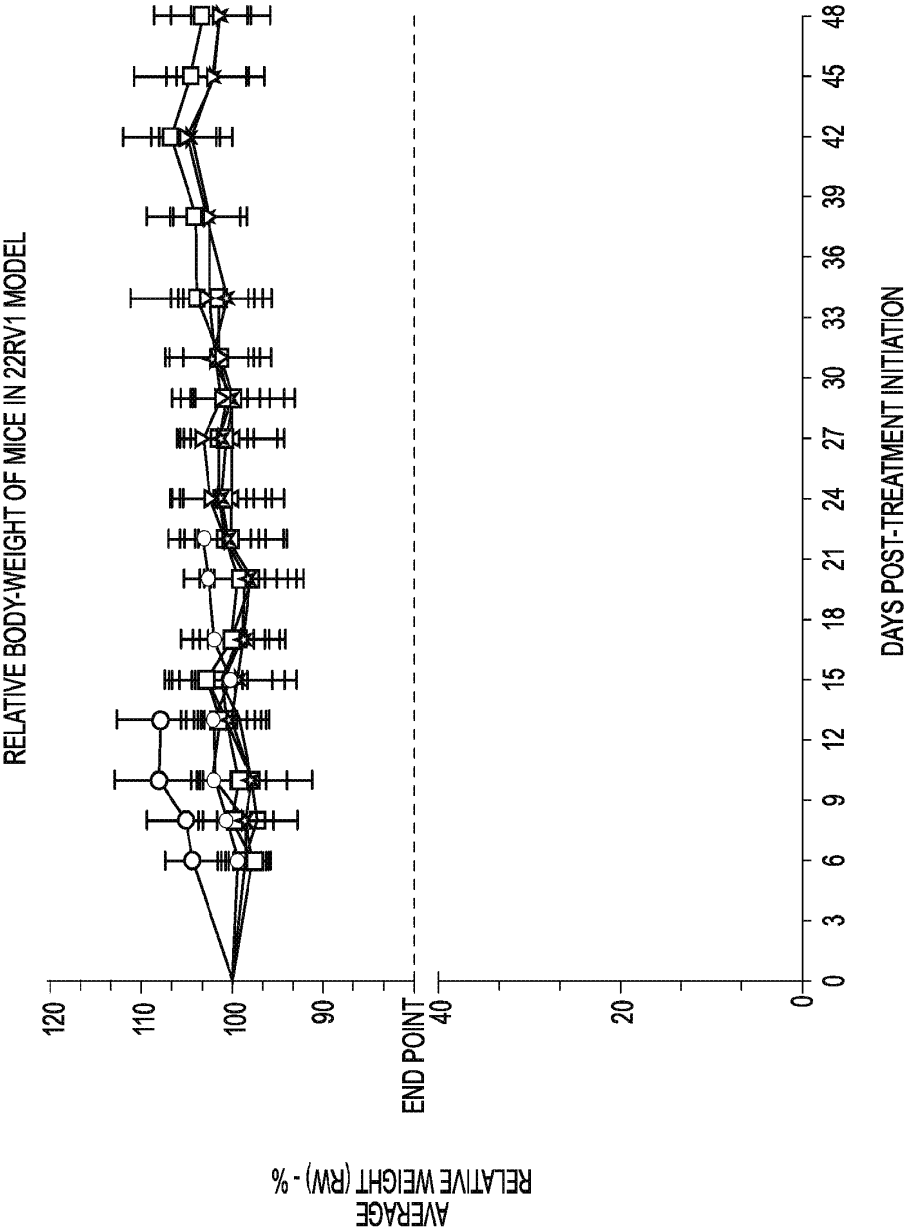
FIG. 7C





THERAPEUTIC EFFICACY AND TUMOR GROWTH REGRESSION  
BY <sup>225</sup>AC-STEAP2 (40A3-LO14) IN 22RV1 MODEL





**FIG. 9B**

THERAPEUTIC EFFICACY AND TUMOR GROWTH REGRESSION BY <sup>225</sup>Ac-STEAP2 (40A3-LO14) IN C4-2 MODEL

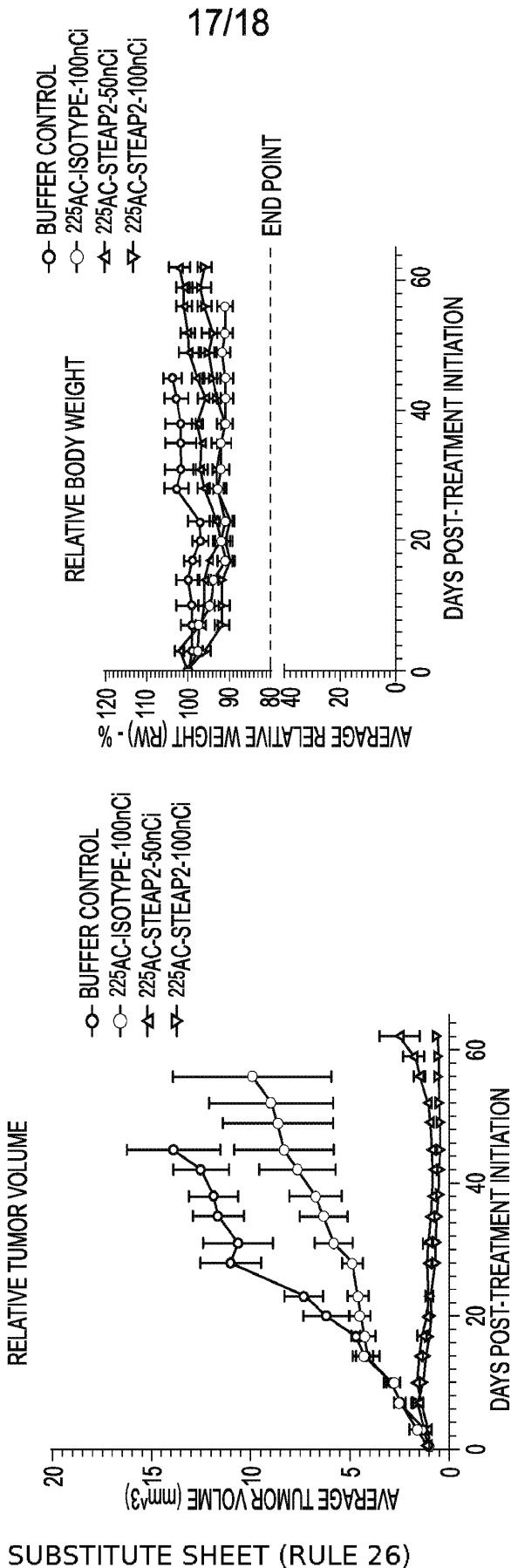


FIG. 9C

THERAPEUTIC EFFICACY AND TUMOR GROWTH REGRESSION BY <sup>225</sup>Ac-STEAP2 (40A3-LO14) IN PROSTATE PDX MODEL

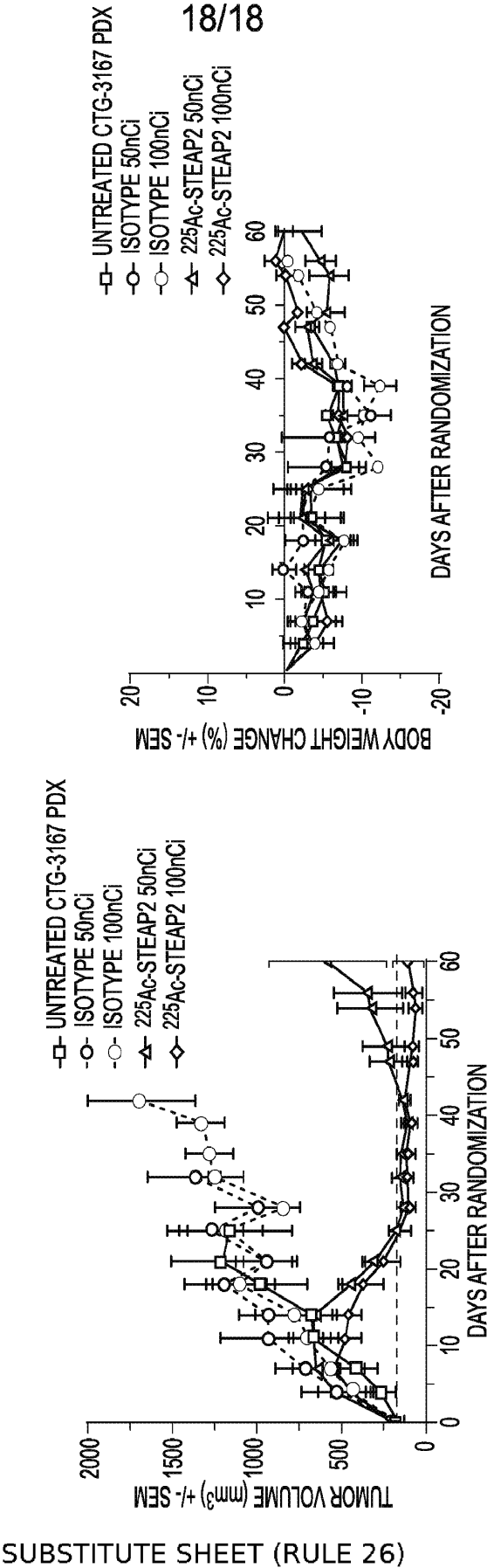


FIG. 9D