

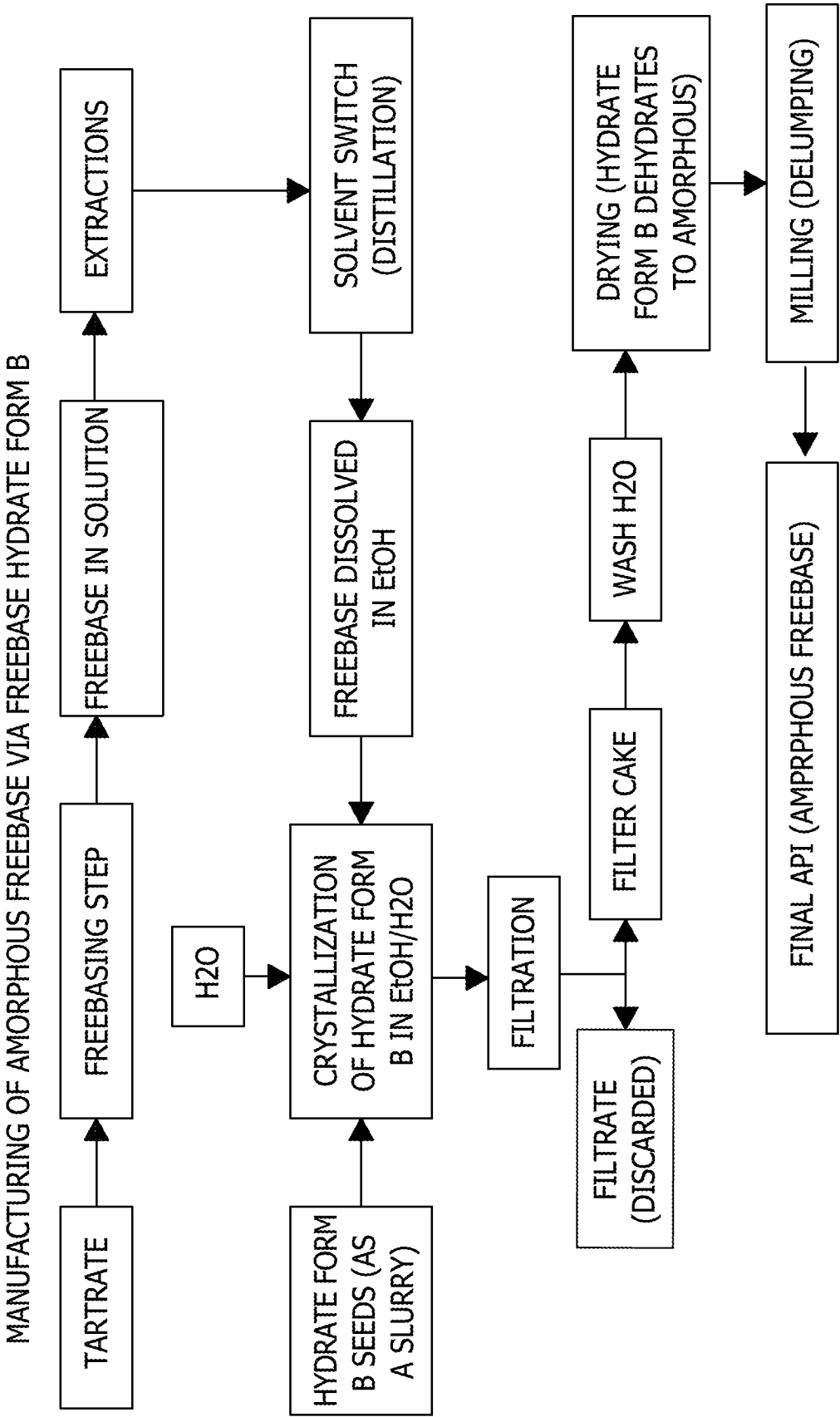


FIG. 1A

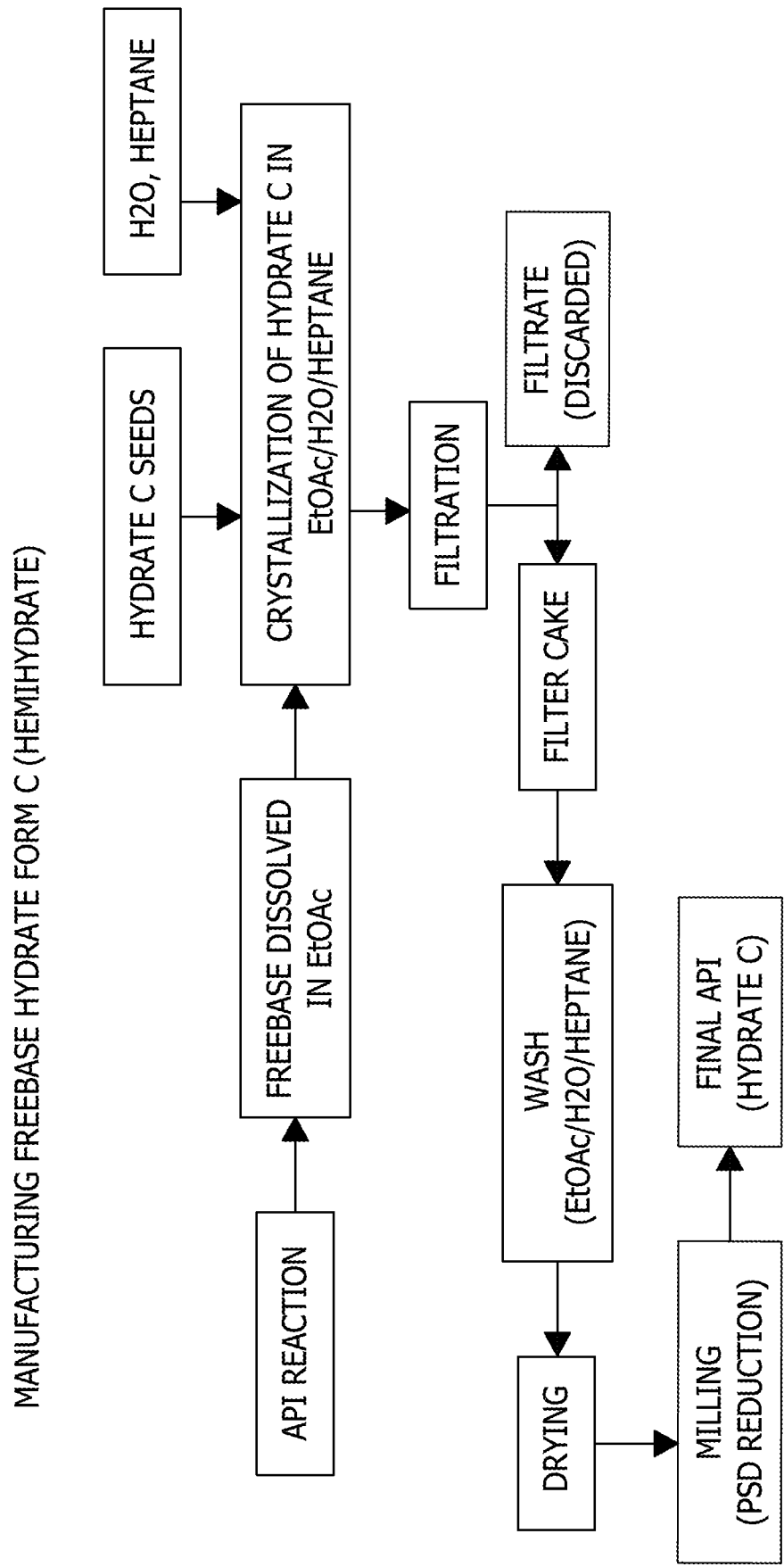


FIG. 1B

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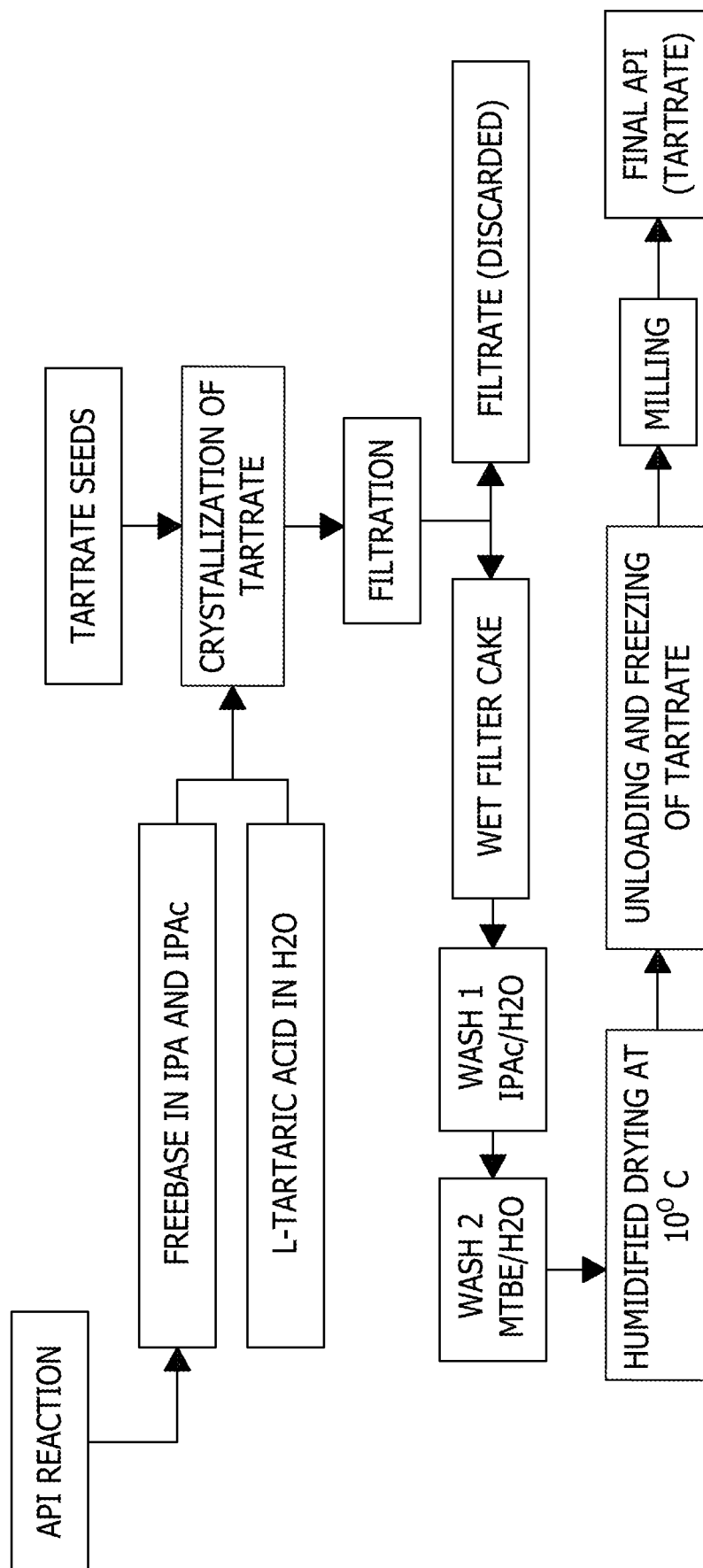


FIG. 1C

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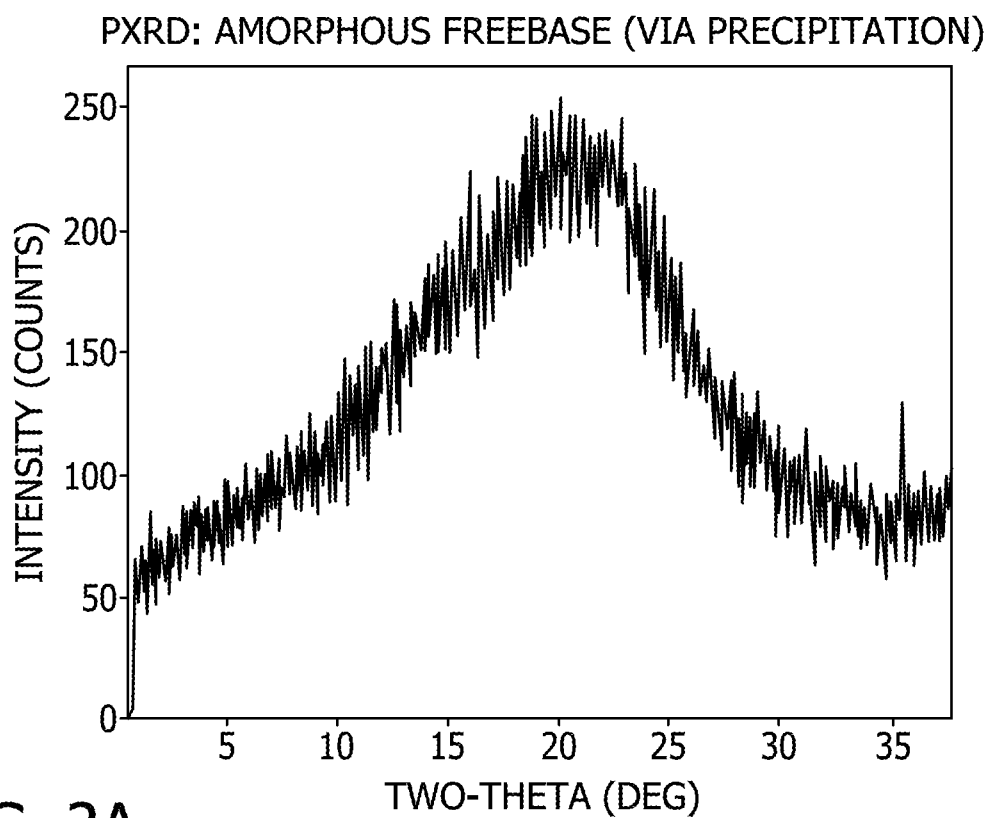


FIG. 2A

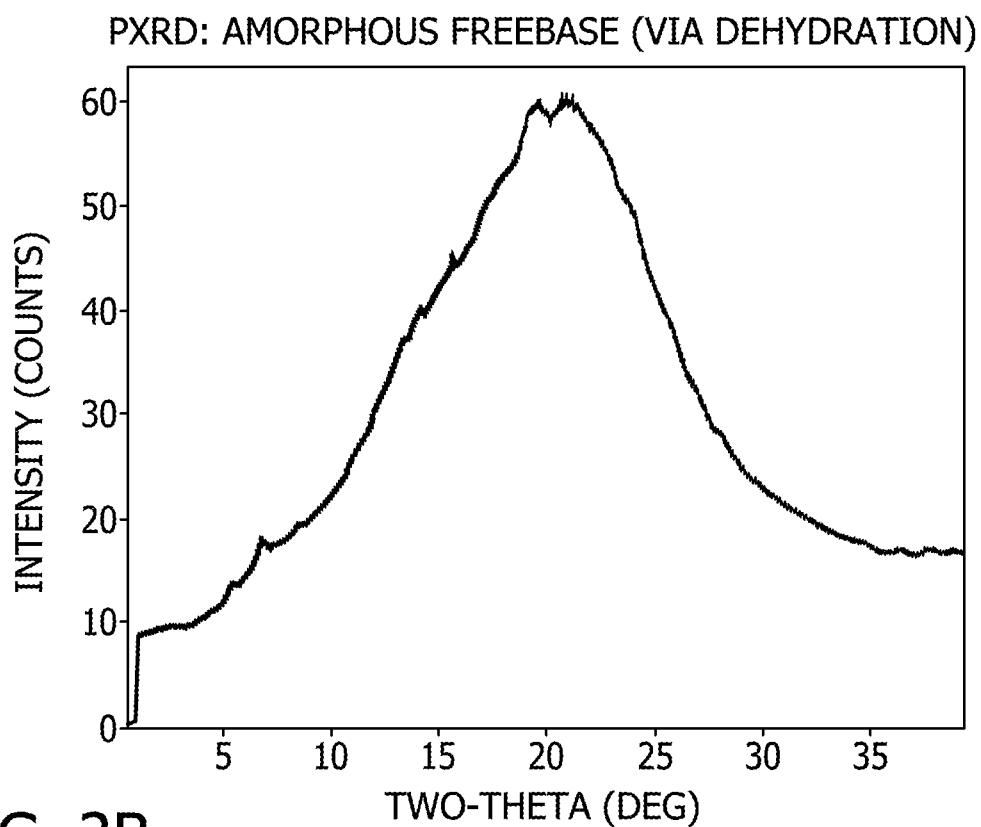


FIG. 2B

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PXRD: FREEBASE SOLVATE FORM A (ISOPROPYL ACETATE/WATER SOLVATE)

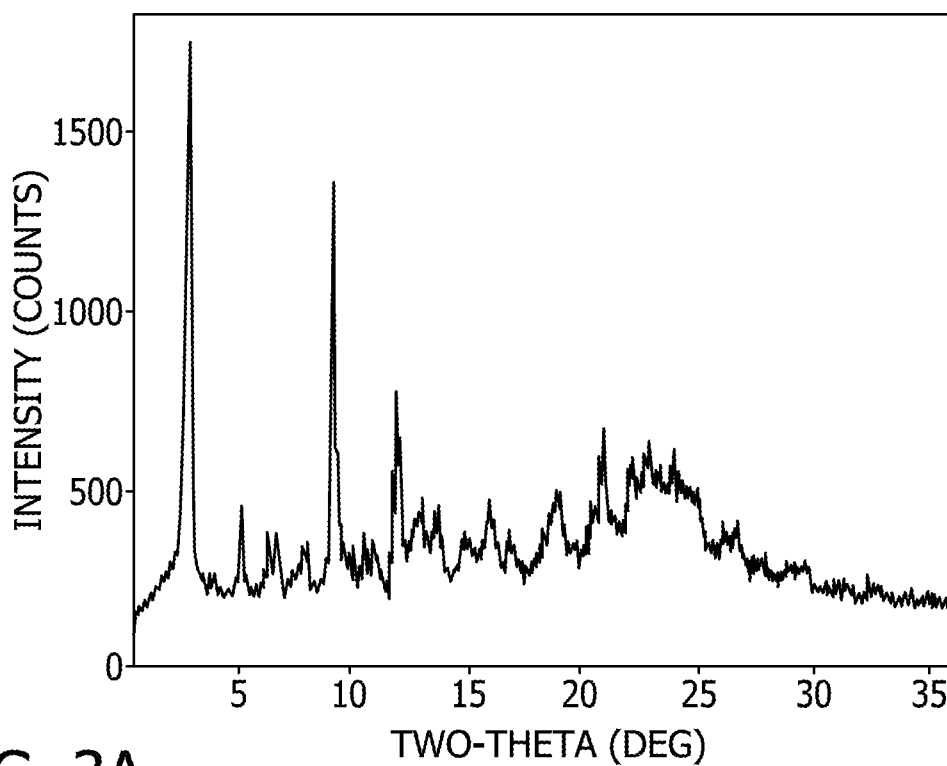


FIG. 3A

PXRD: FREEBASE HYDRATE FORM B

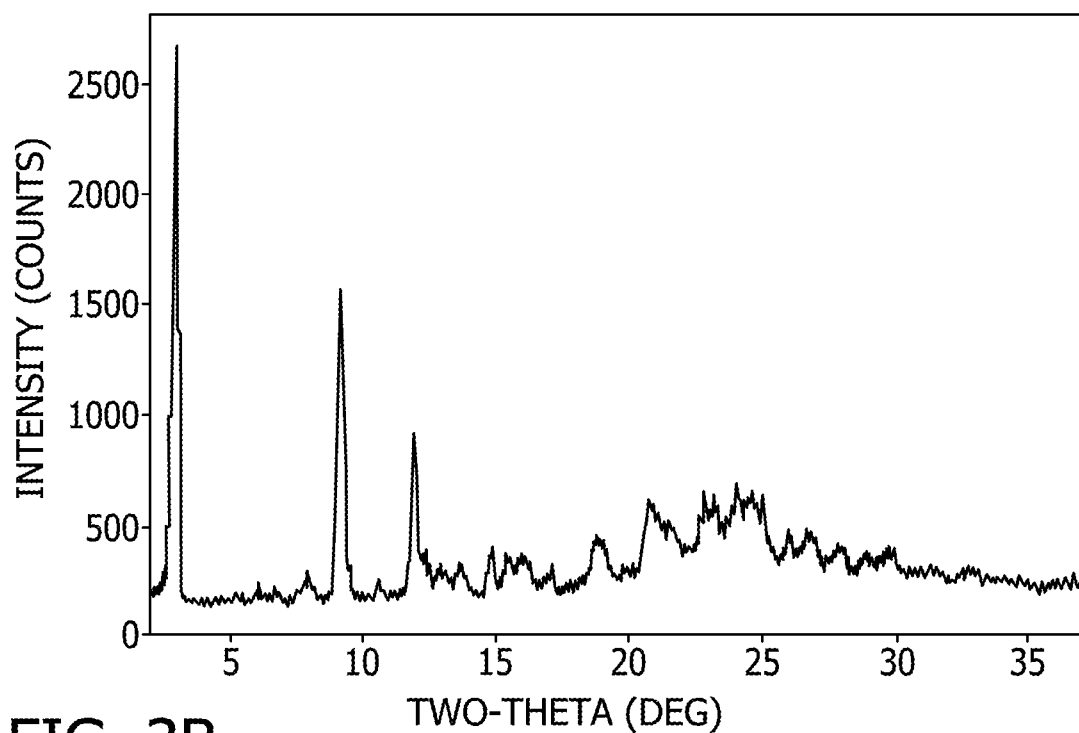


FIG. 3B

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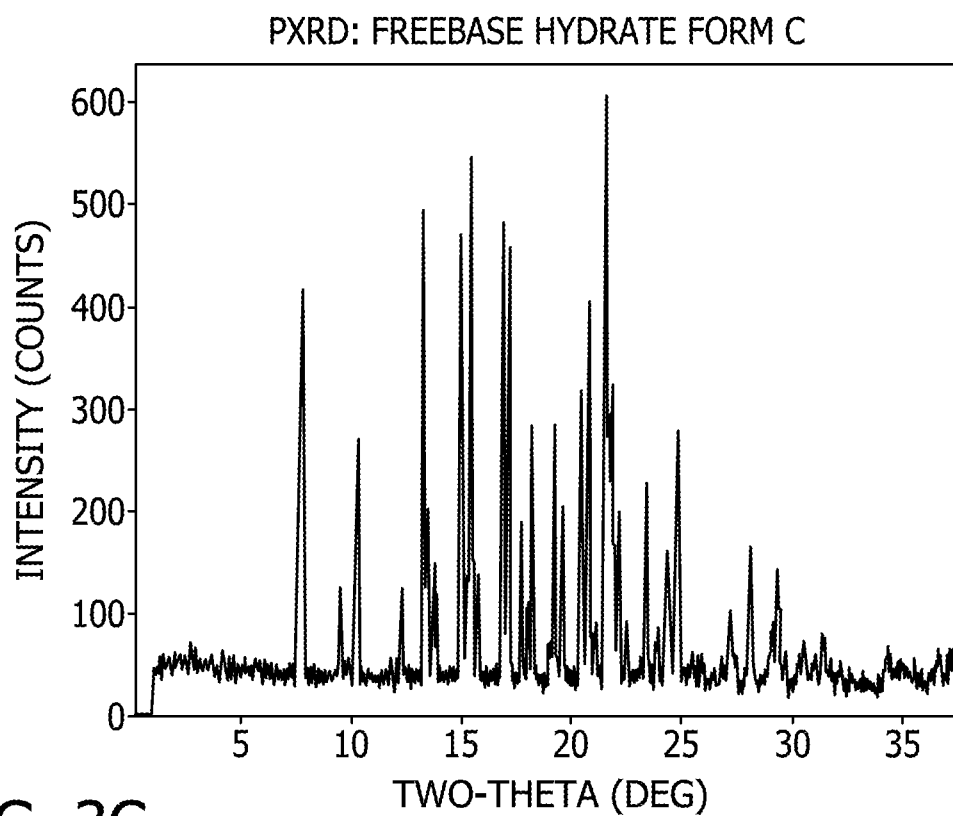


FIG. 3C

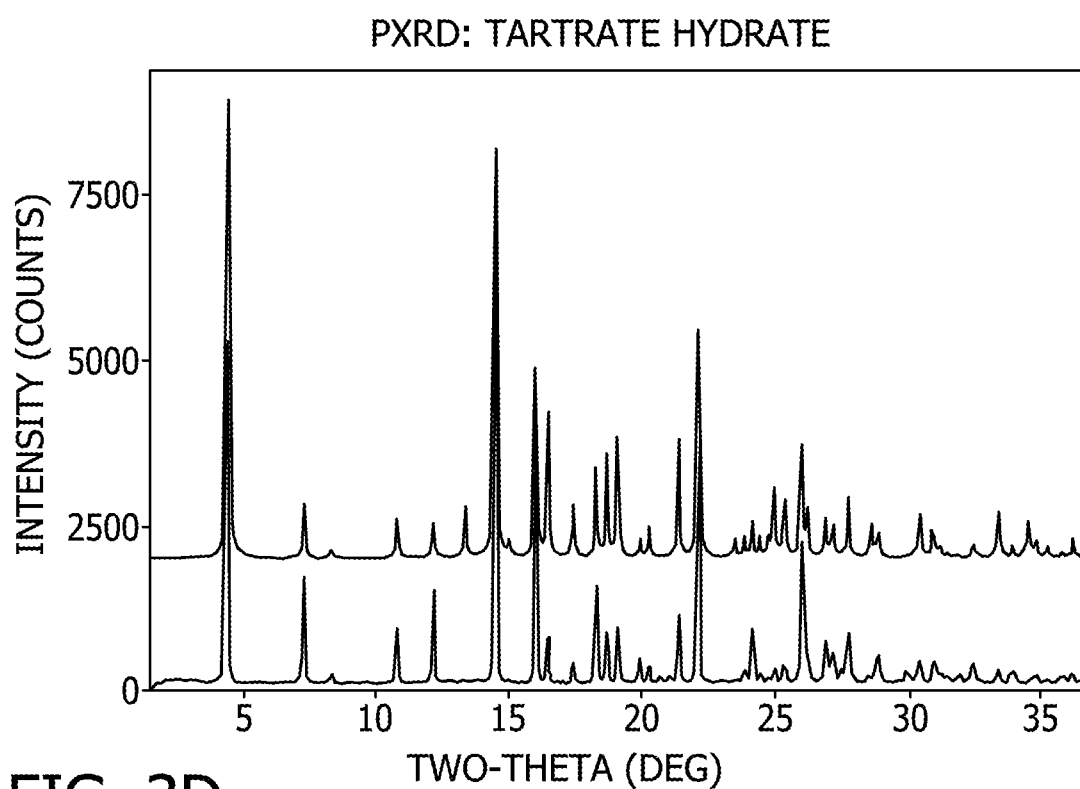


FIG. 3D

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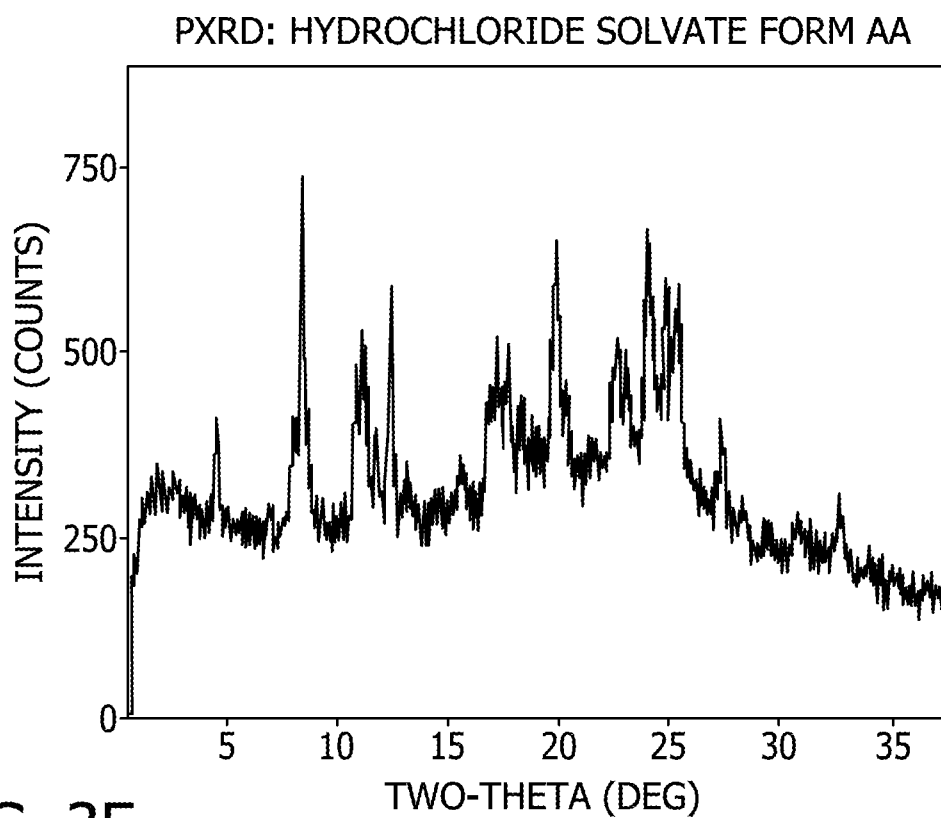


FIG. 3E

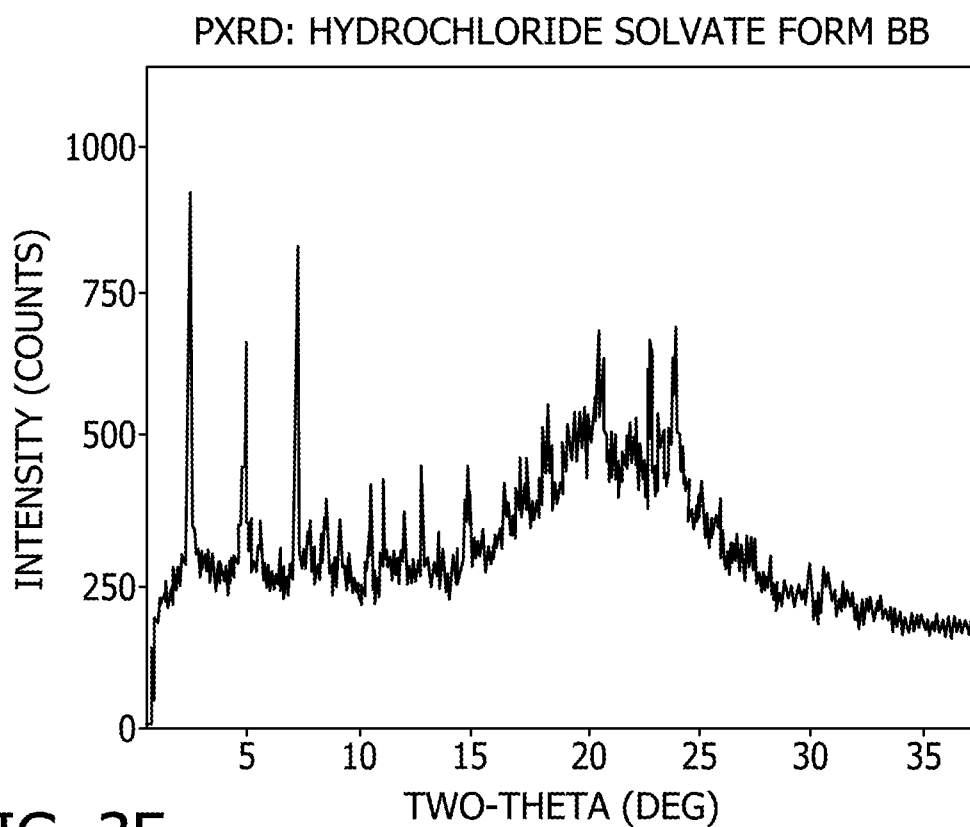


FIG. 3F

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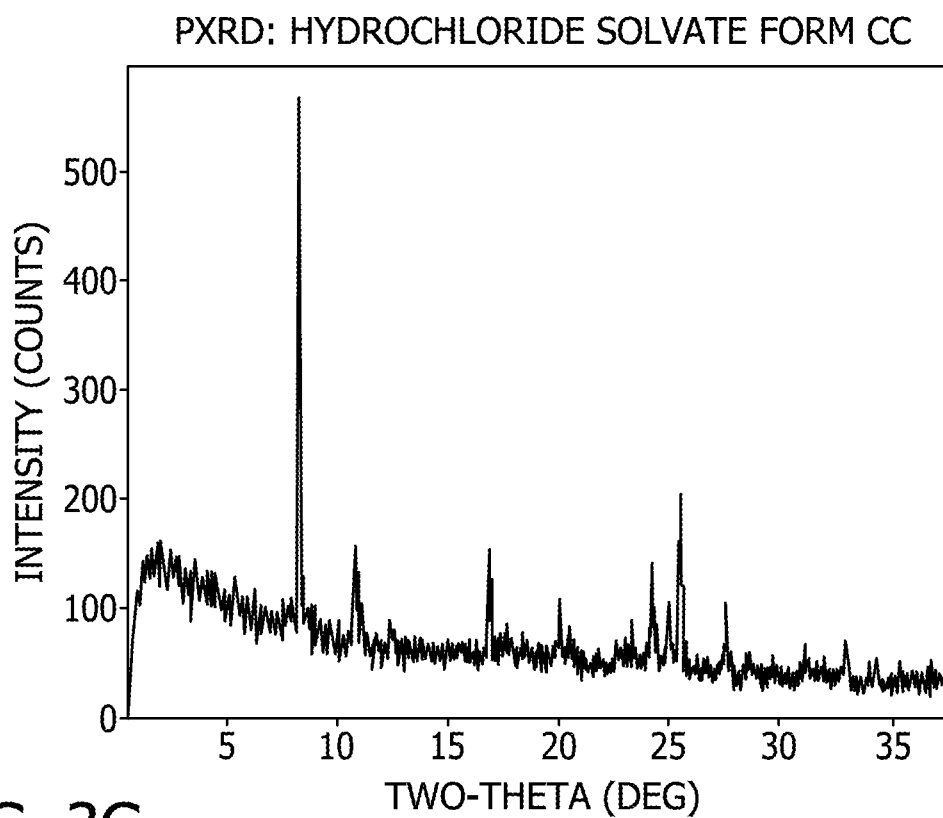


FIG. 3G

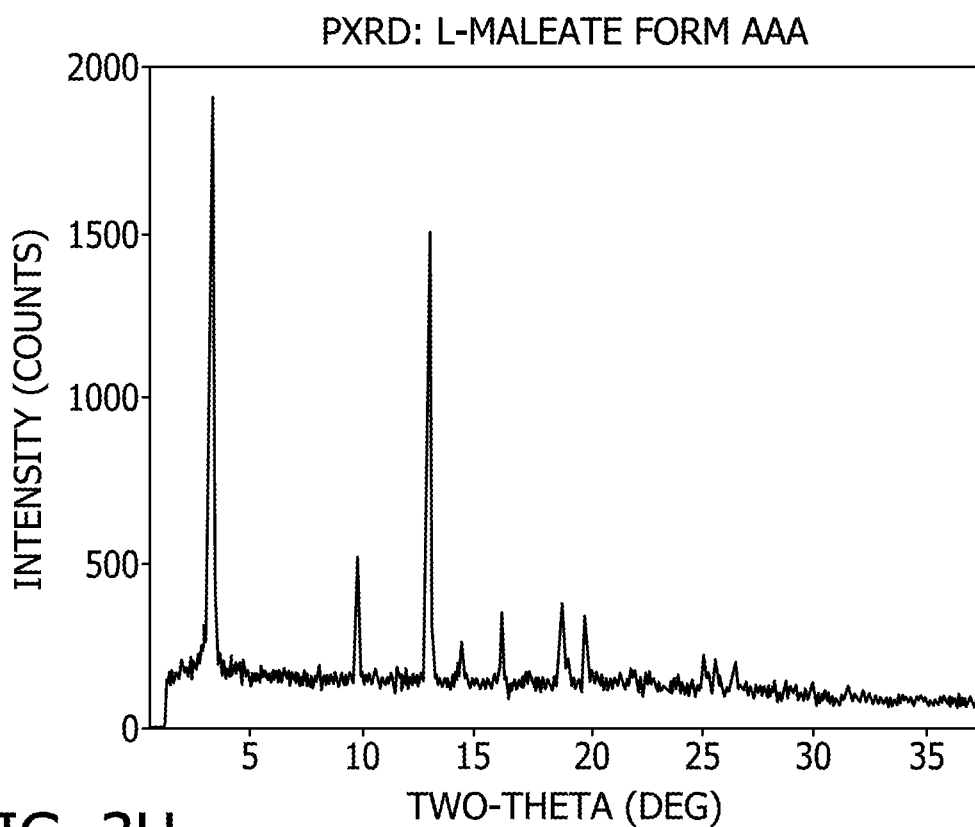


FIG. 3H

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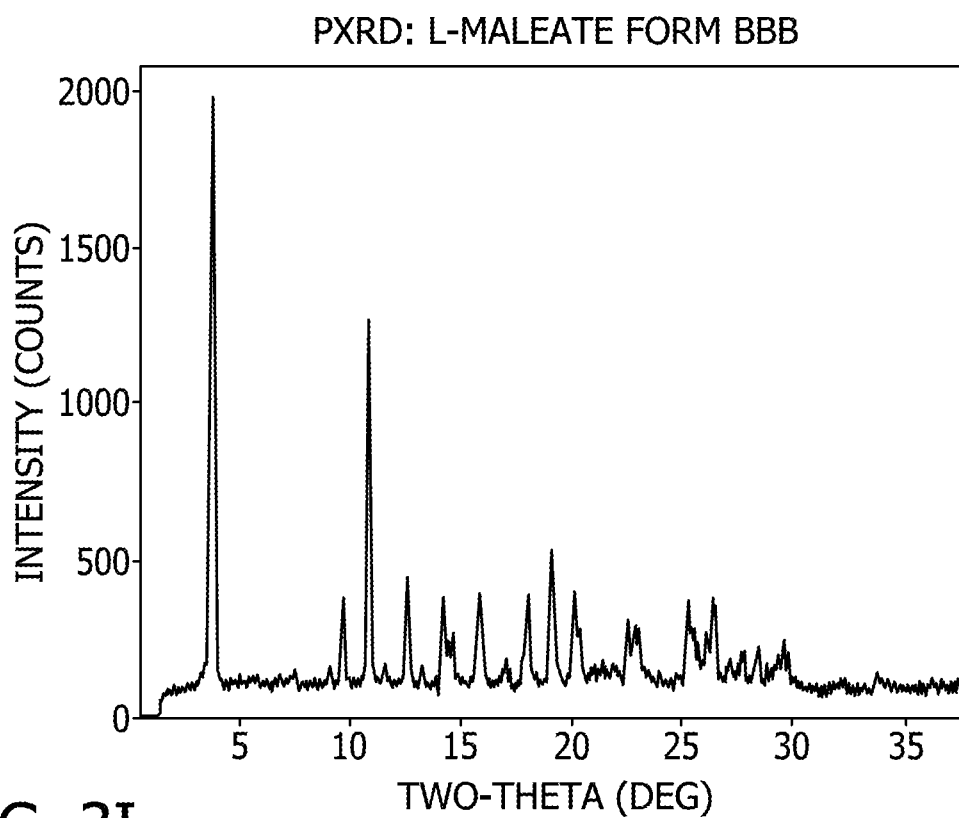


FIG. 3I

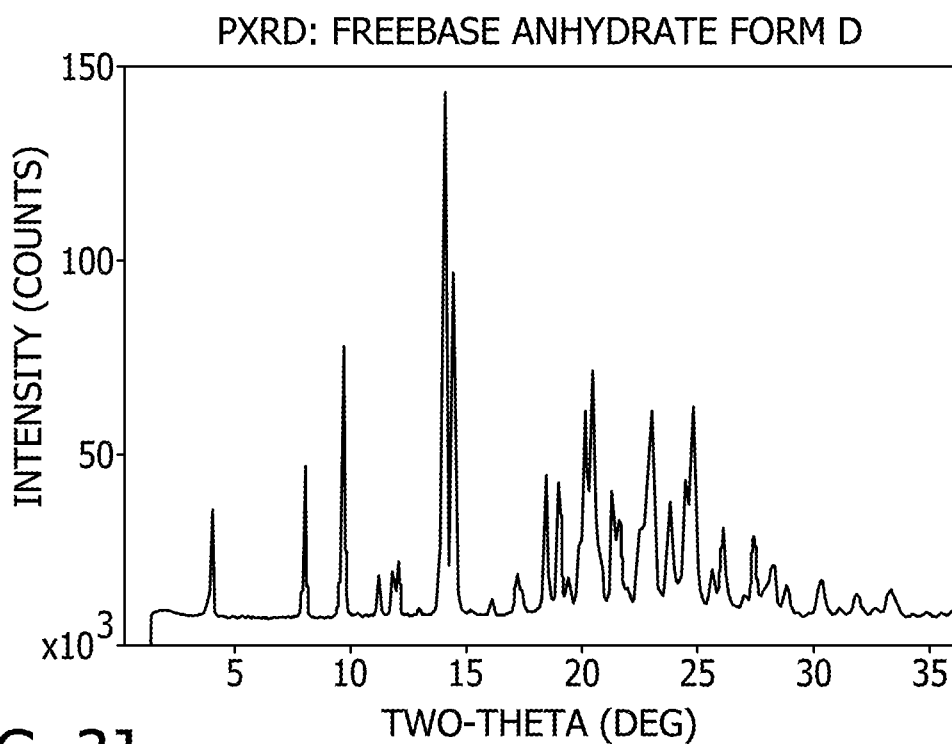


FIG. 3J

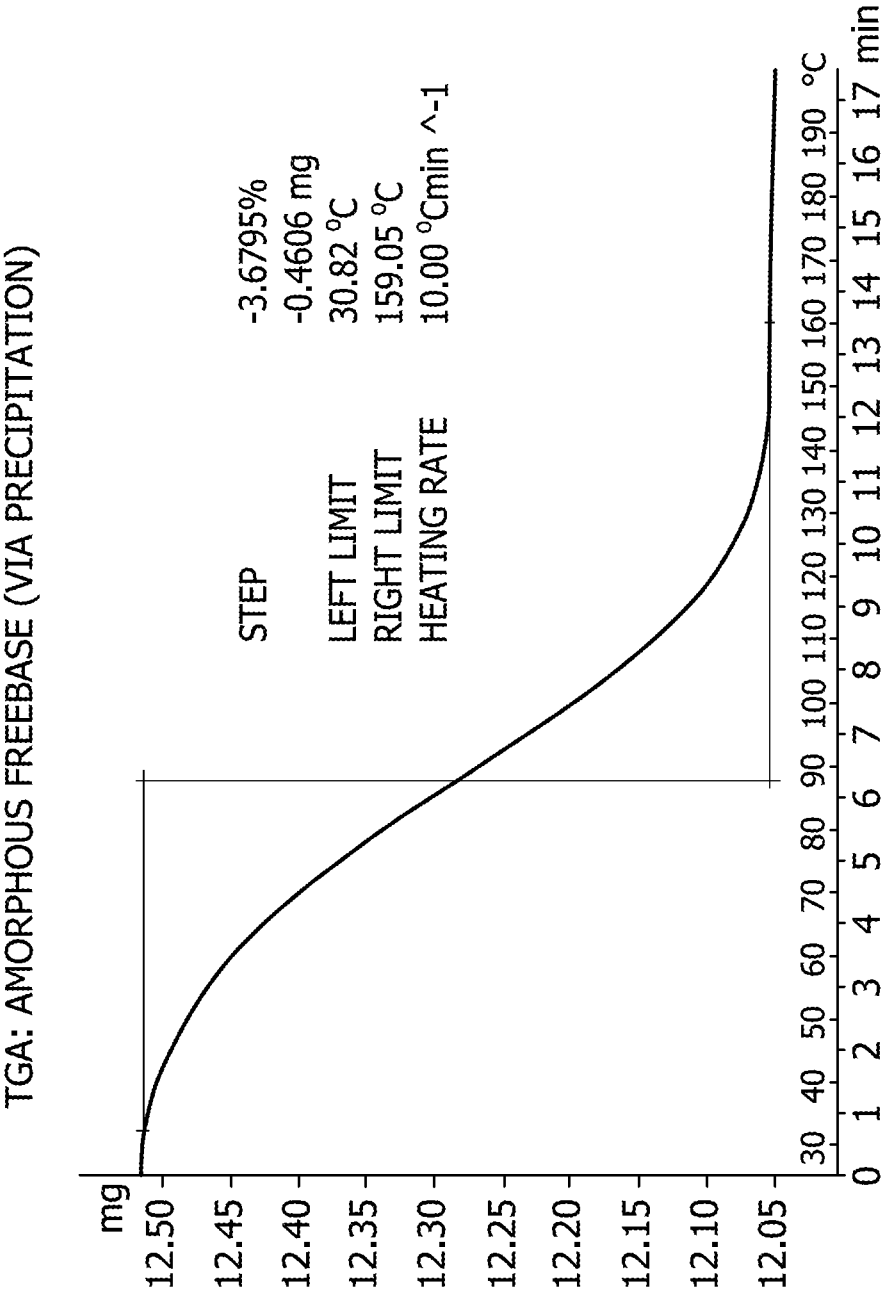


FIG. 4A

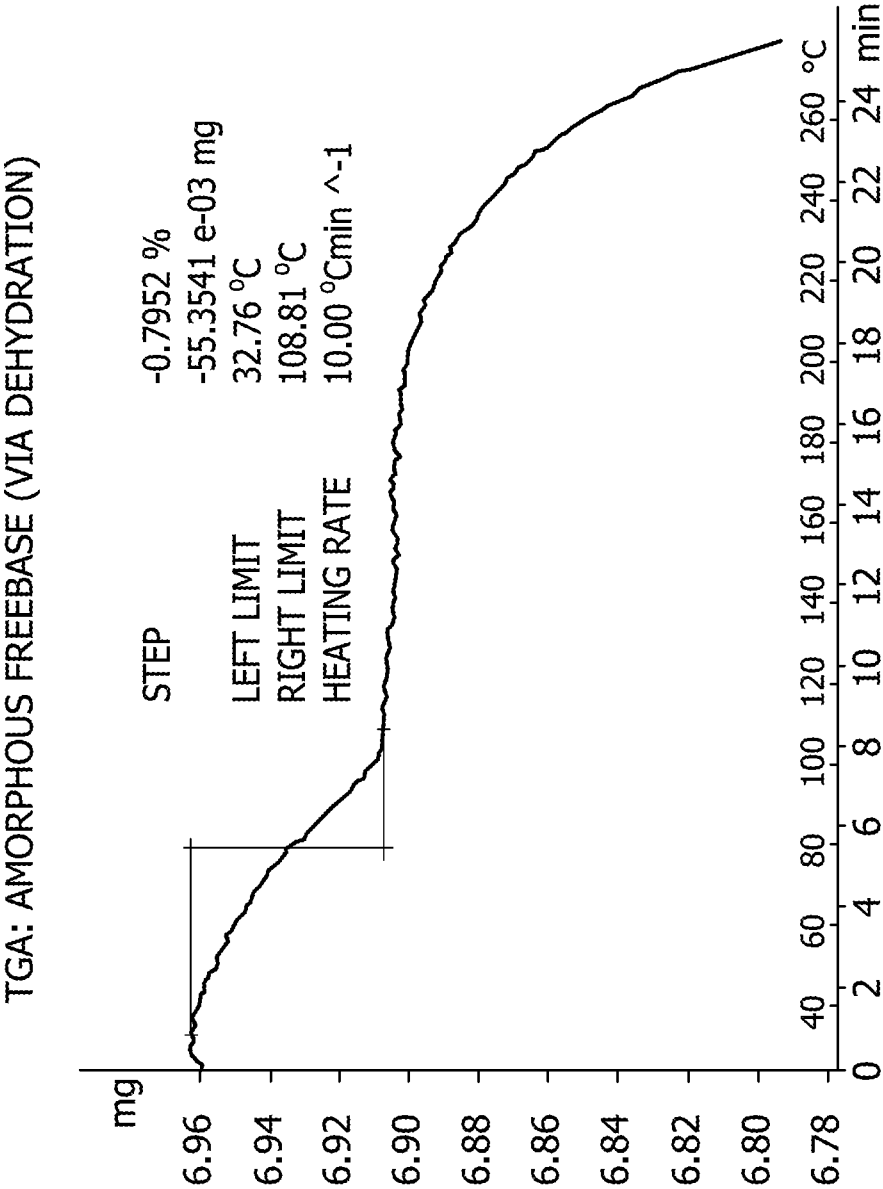


FIG. 4B

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TGA: FREEBASE SOLVATE FORM A (ISOPROPYL ACETATE/WATER SOLVATE)

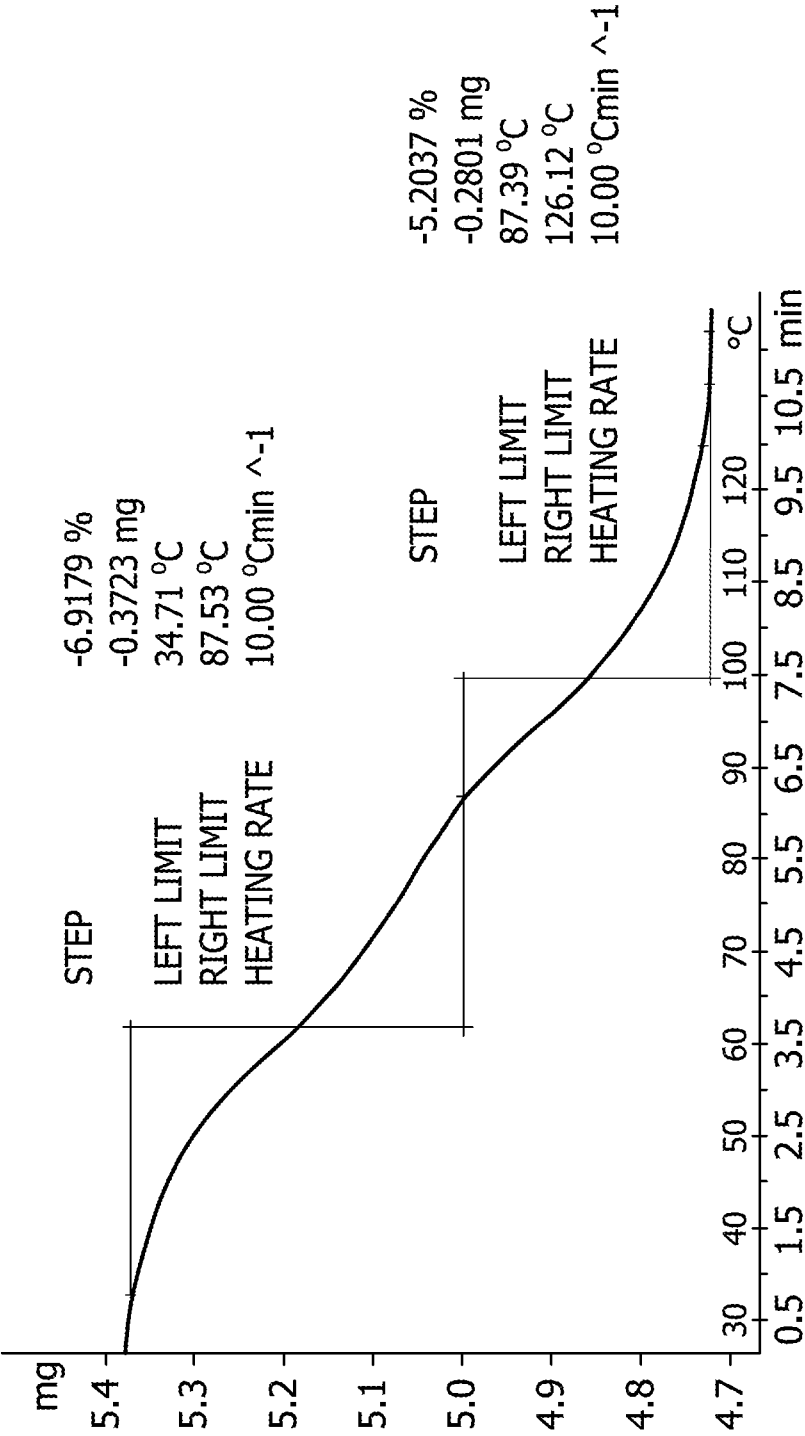


FIG. 4C

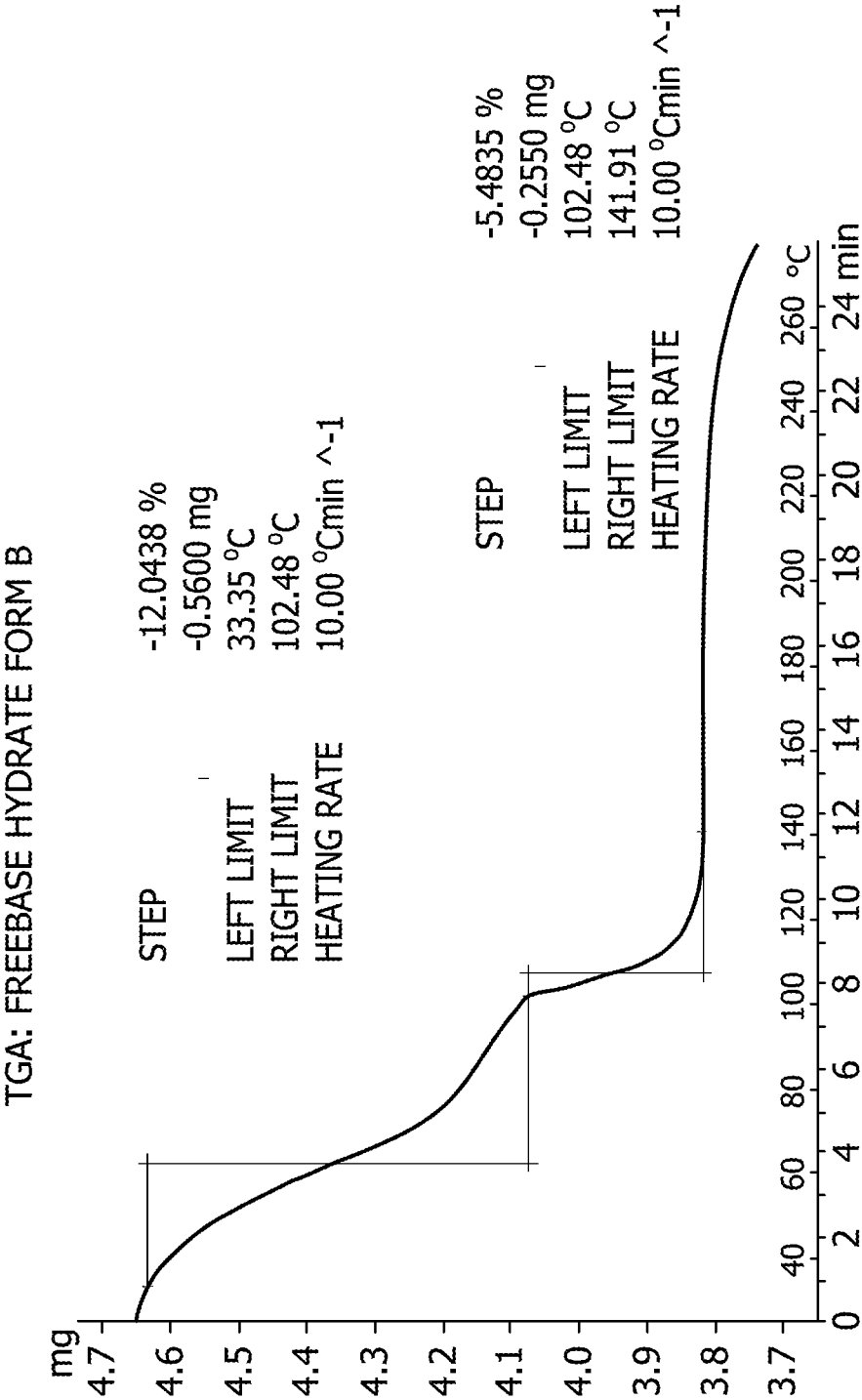


FIG. 4D

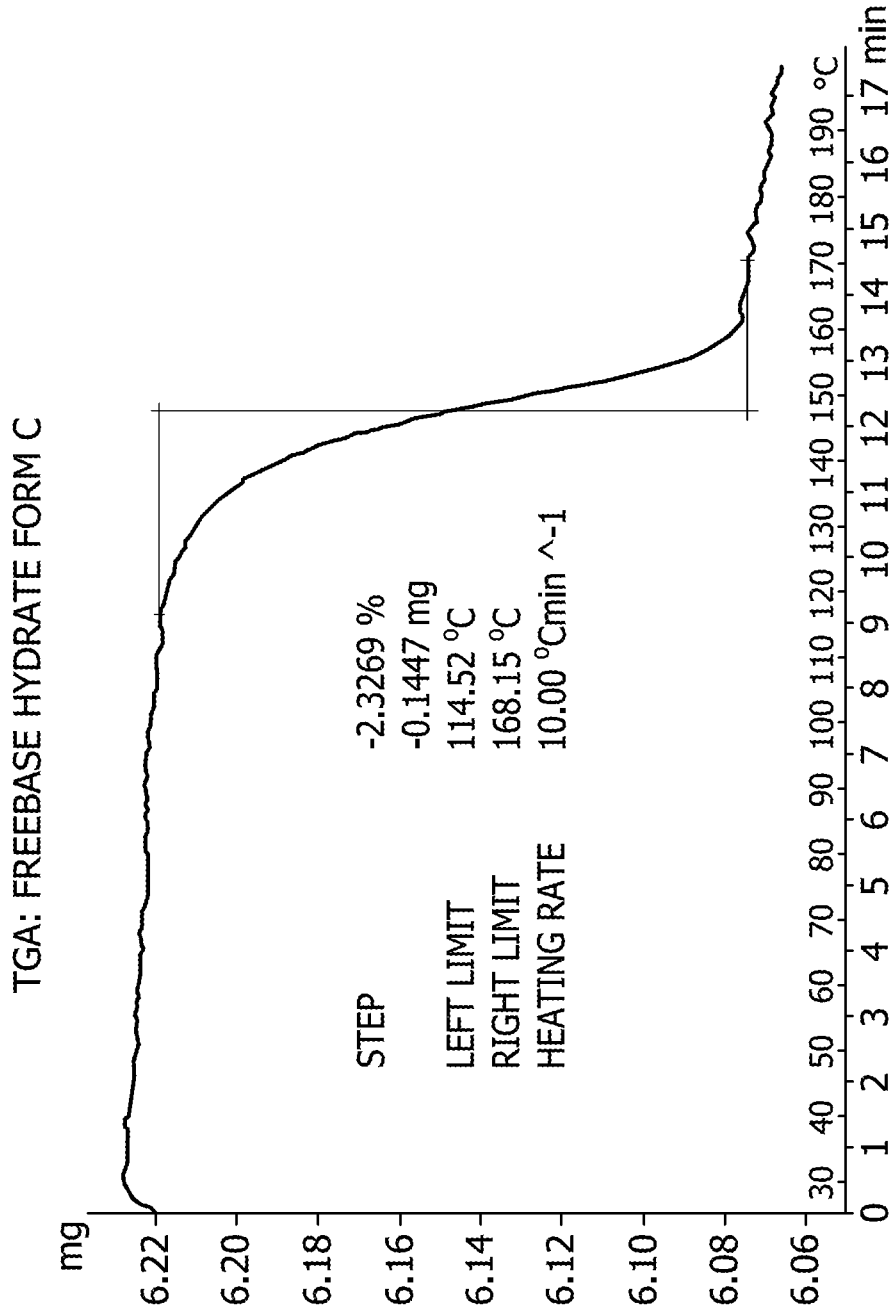


FIG. 4E

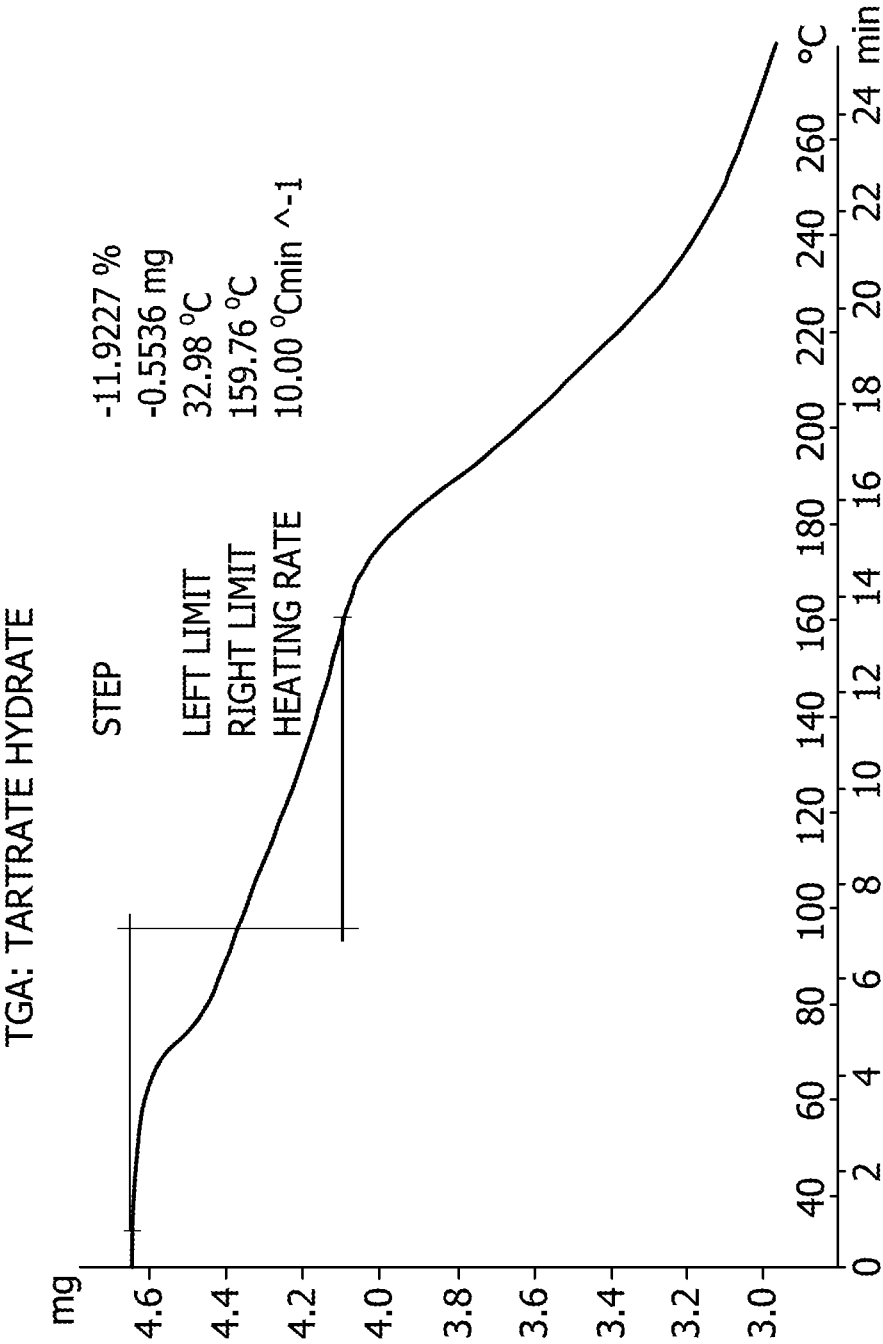


FIG. 4F

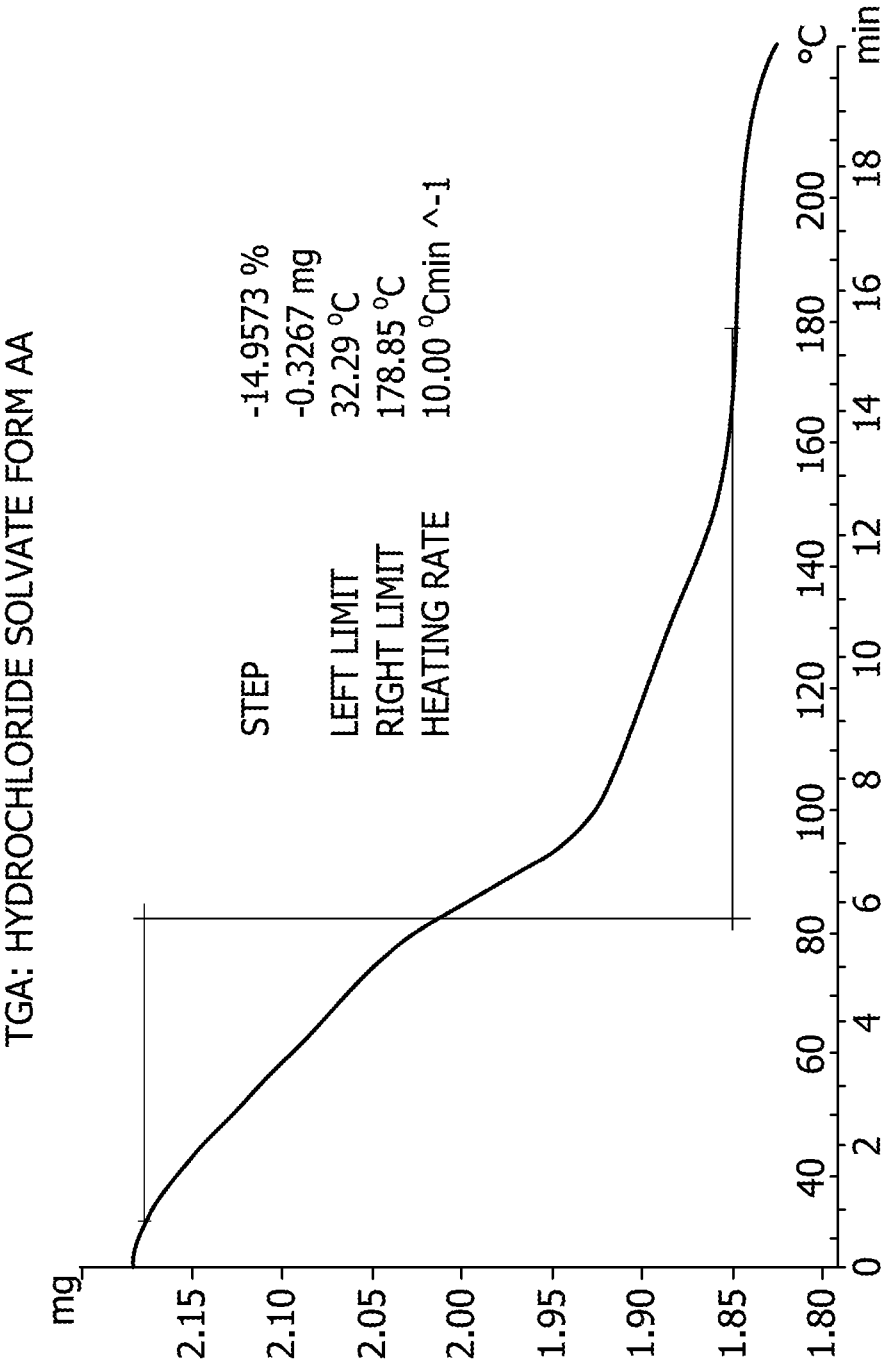


FIG. 4G

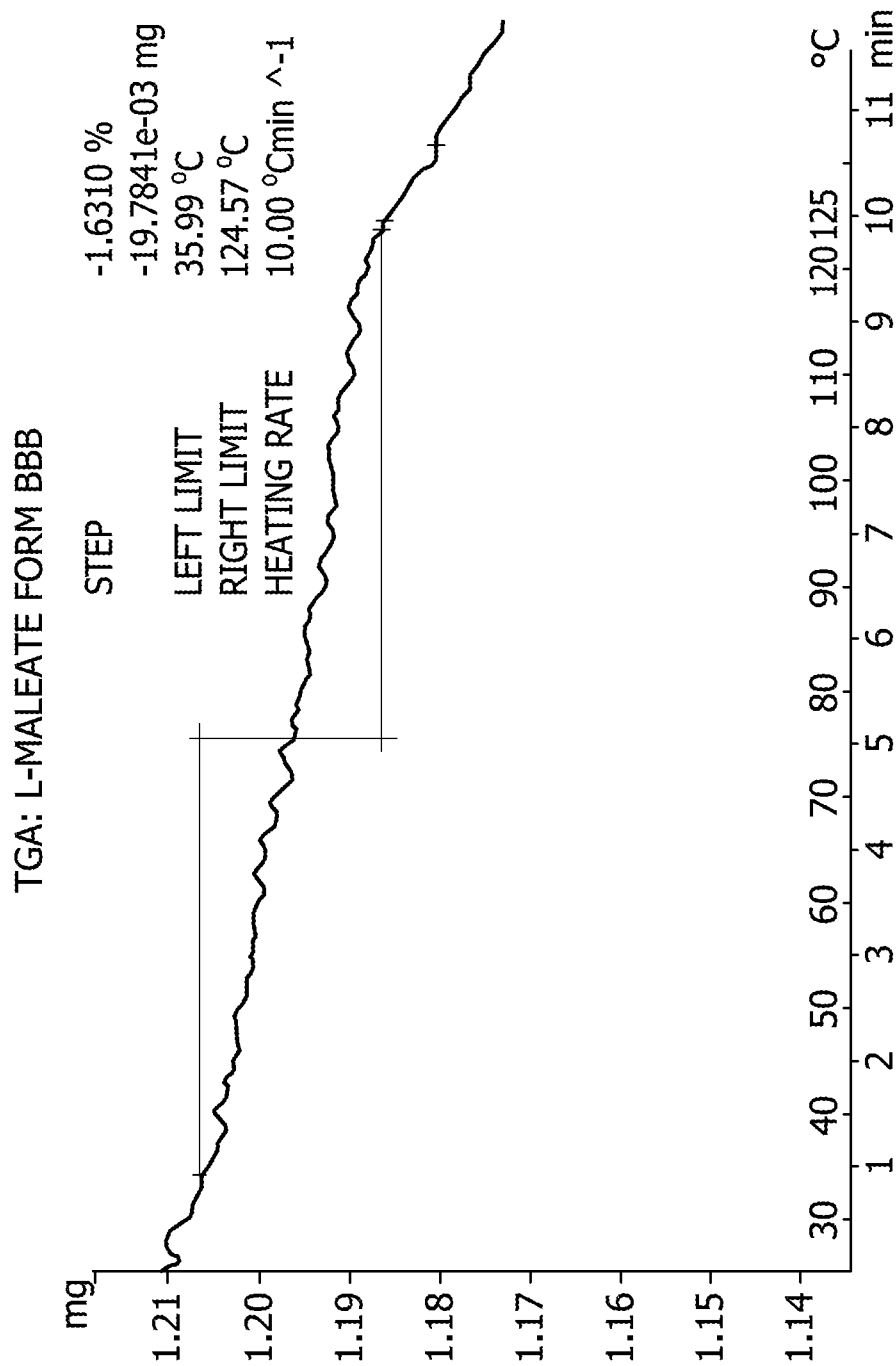


FIG. 4H

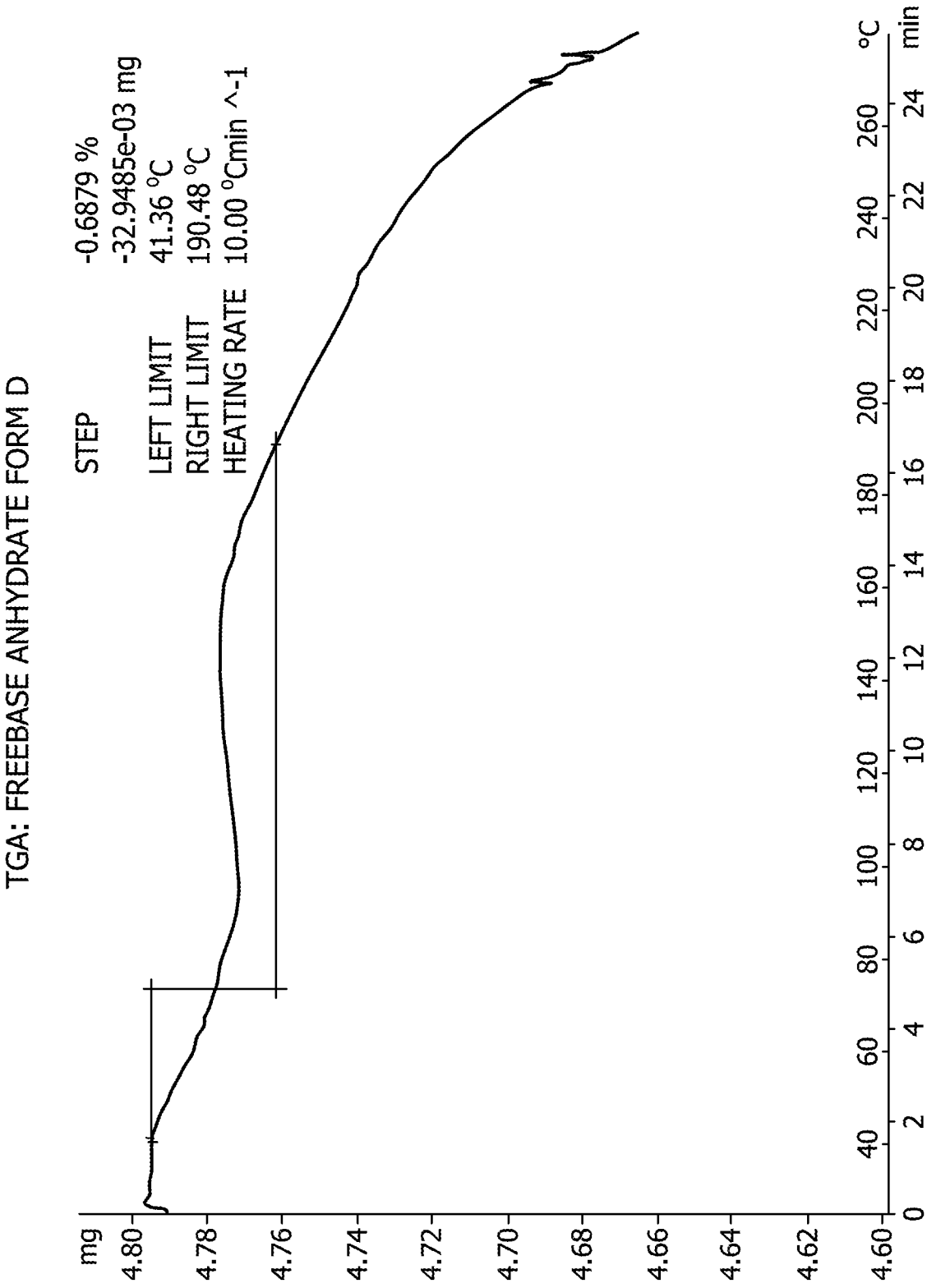


FIG. 4I

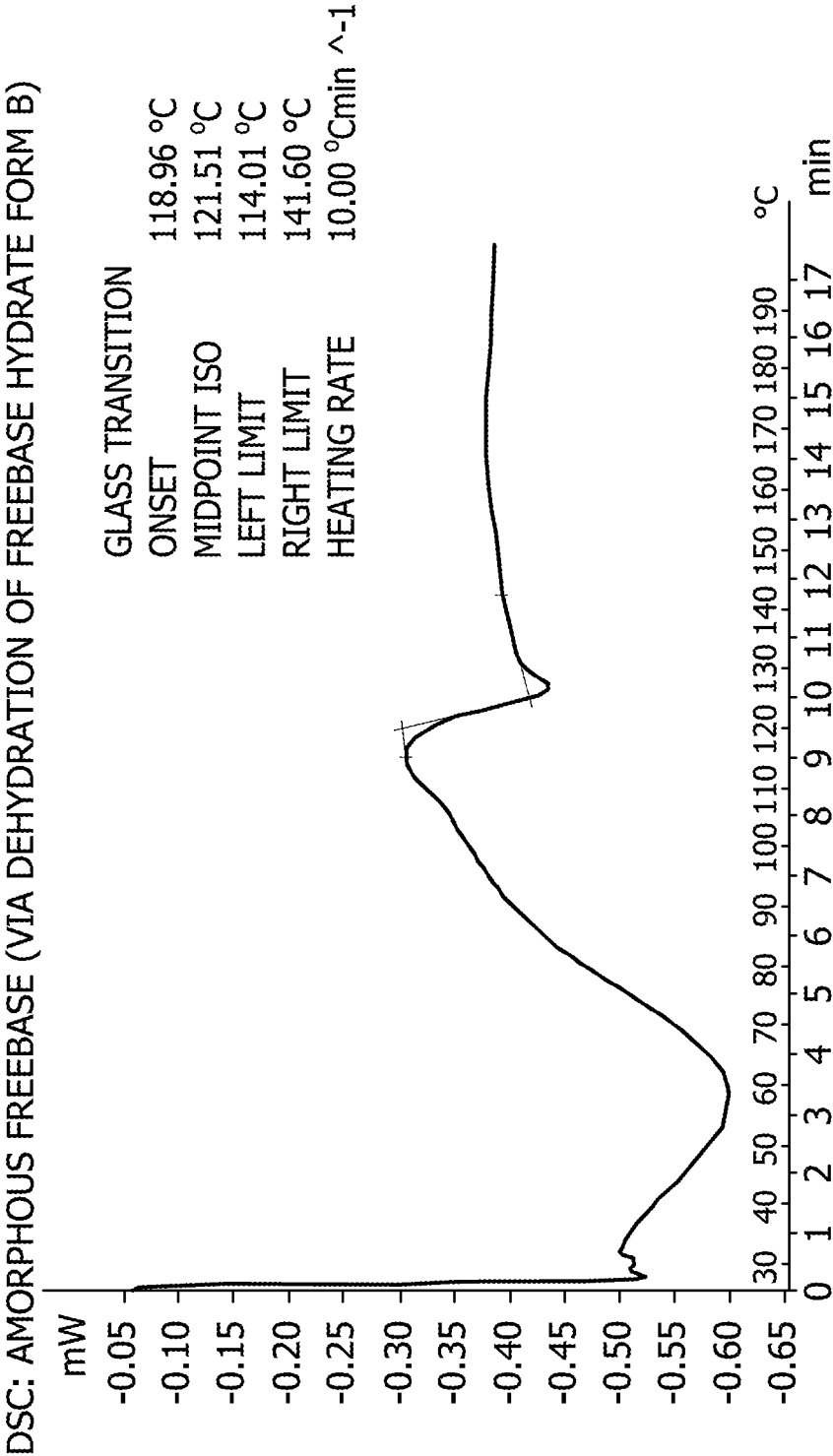


FIG. 5A

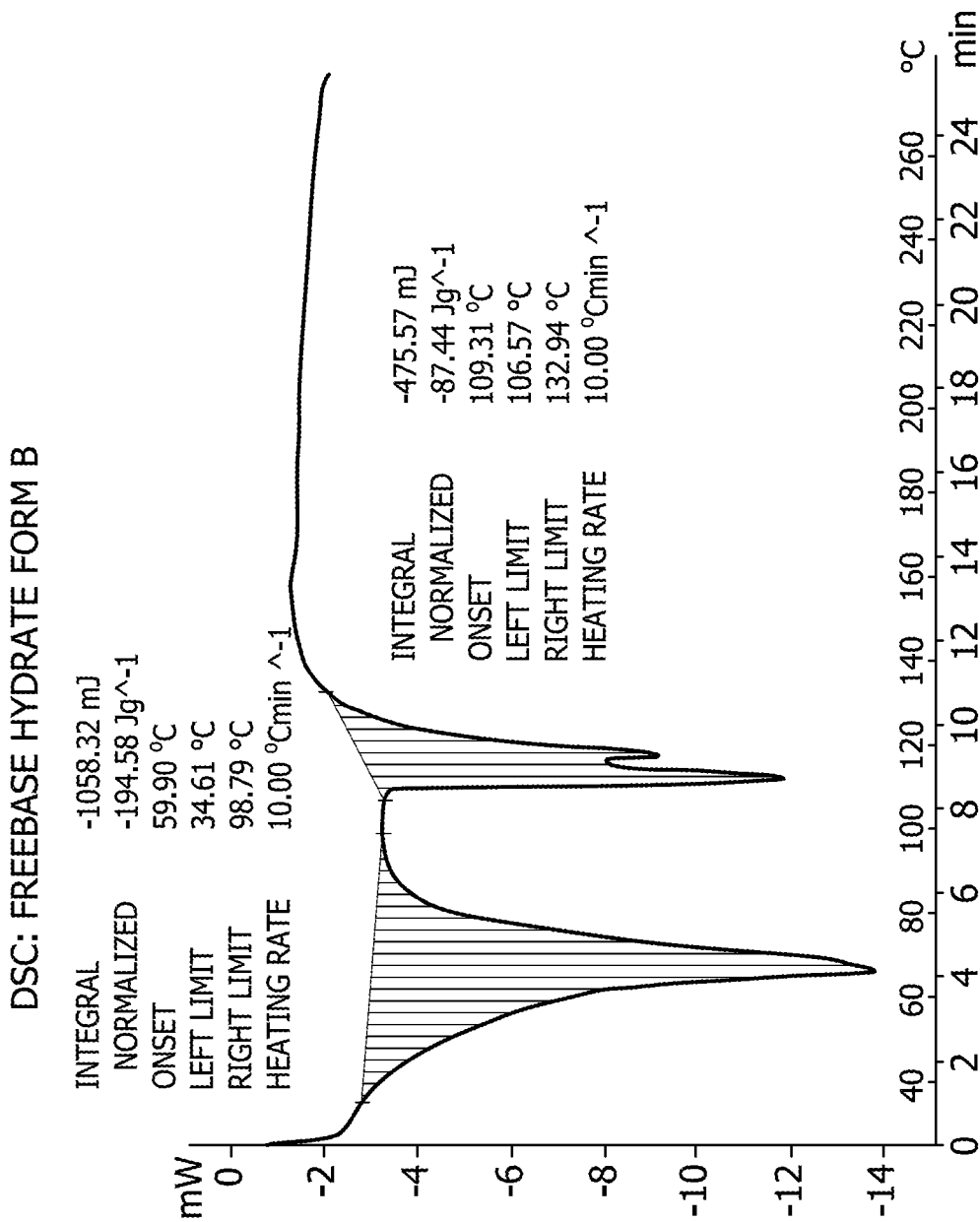


FIG. 5B

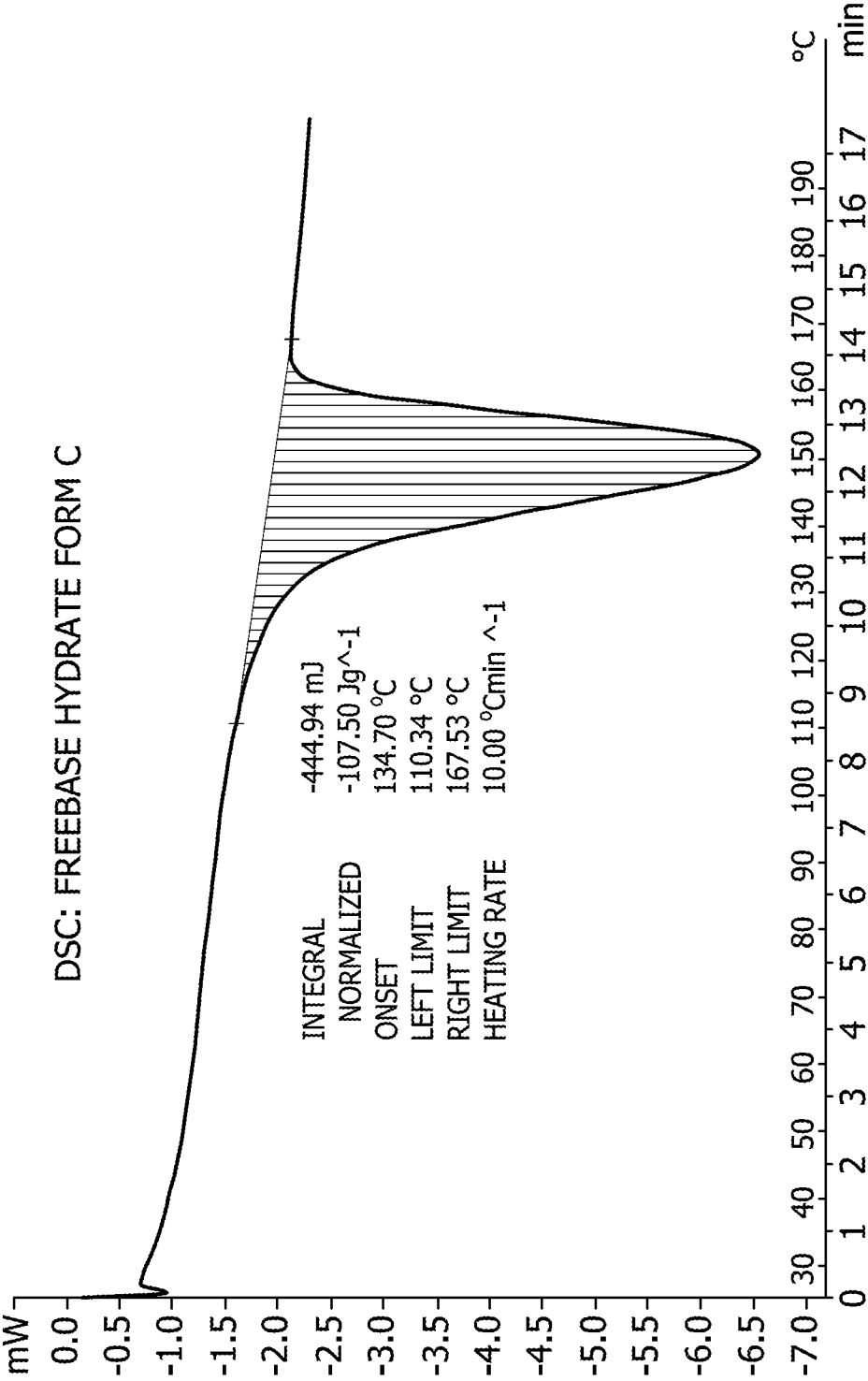


FIG. 5C

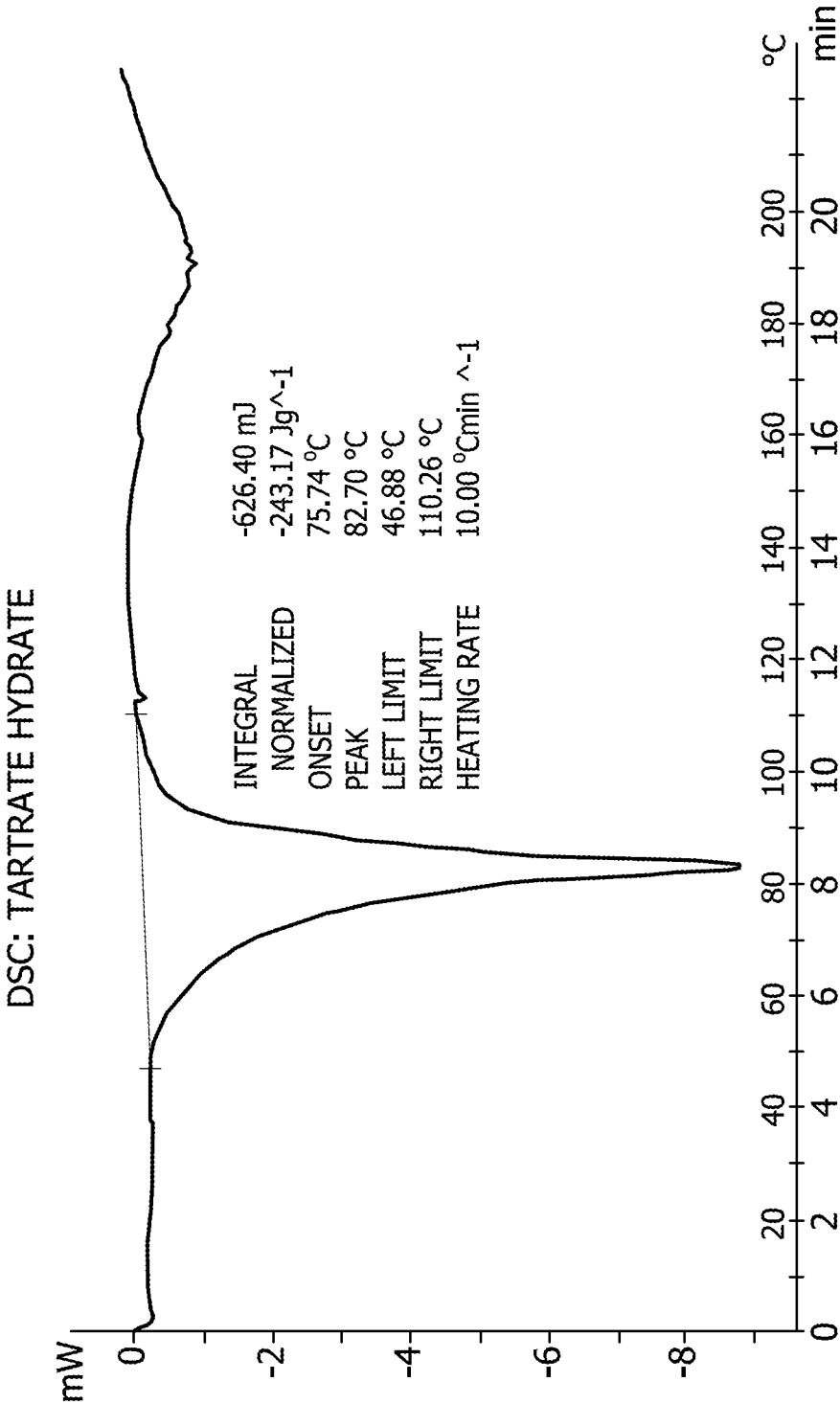


FIG. 5D

DSC: FREEBASE ANHYDRATE FORM D

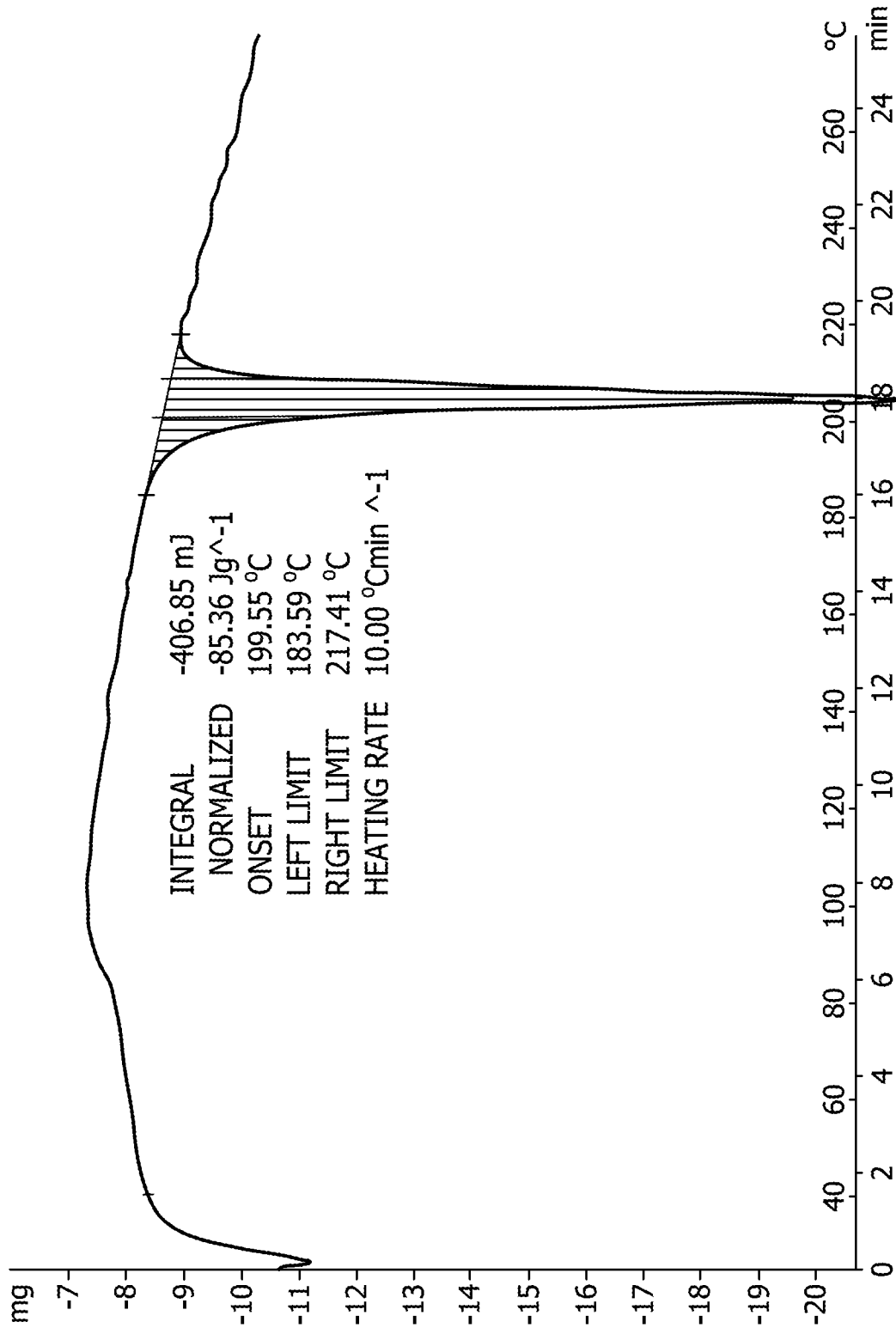


FIG. 5E

MOSITURE VAPOR ISOTHERM: AMORPHOUS FREEBASE (VIA
DEHYDRATION OF FREEBASE HYDRATE FORM B)

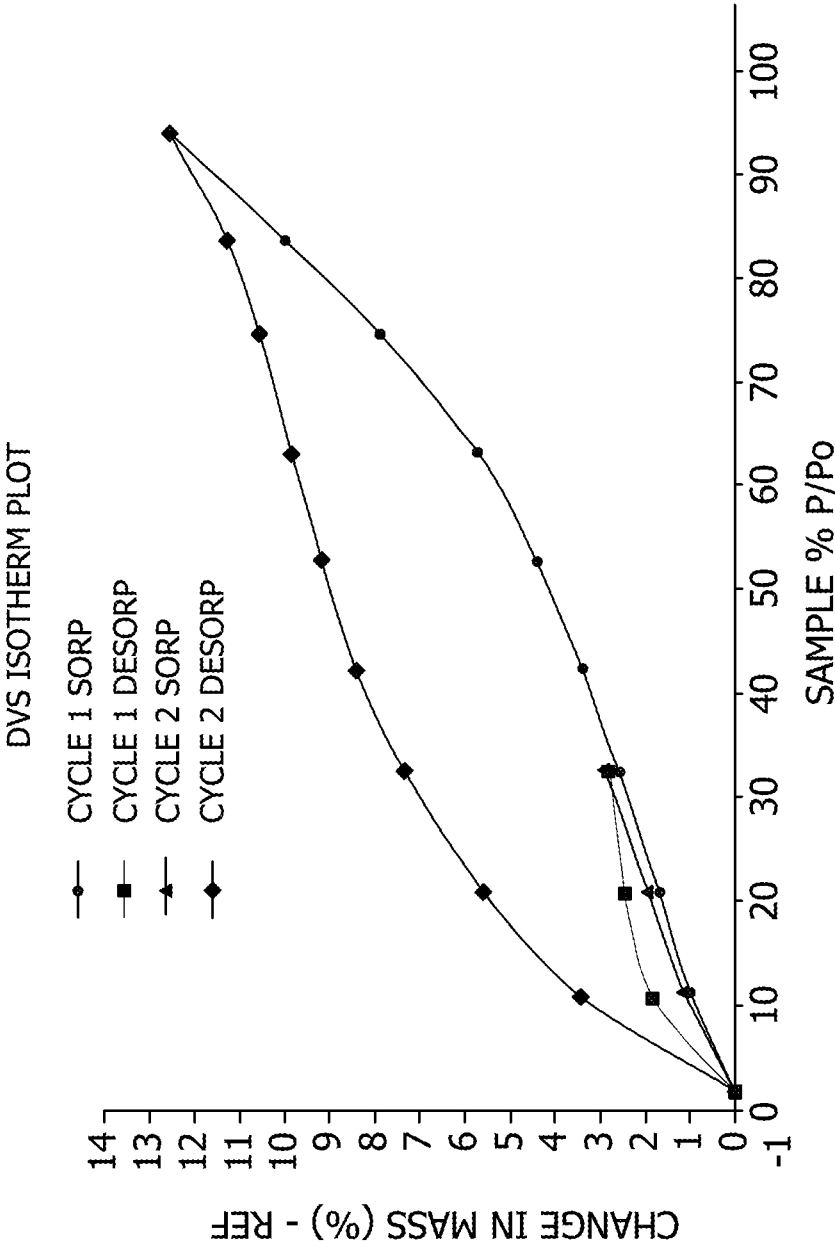


FIG. 6A

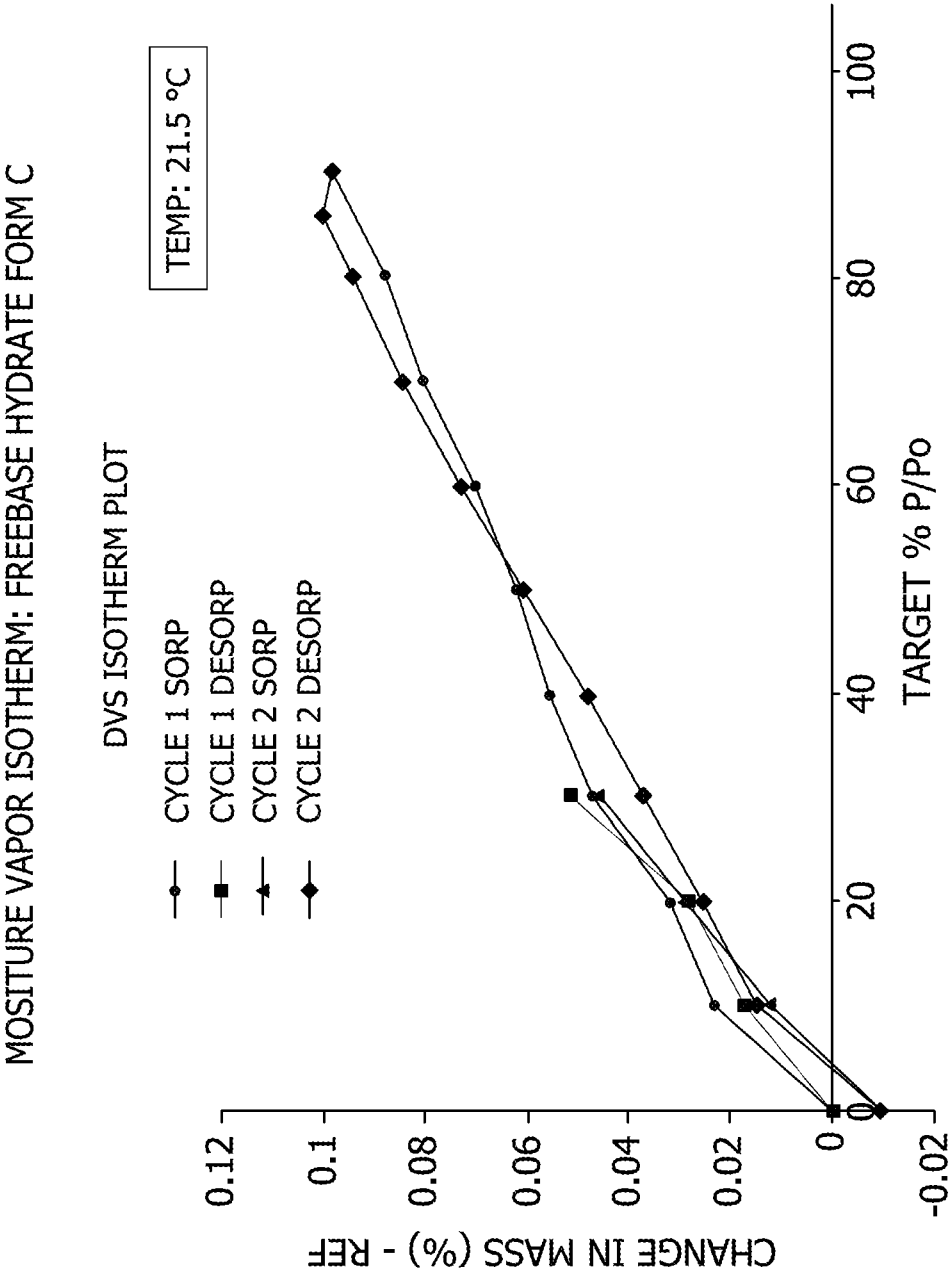


FIG. 6B

MOSITURE VAPOR ISOTHERM: TARTRATE HYDRATE

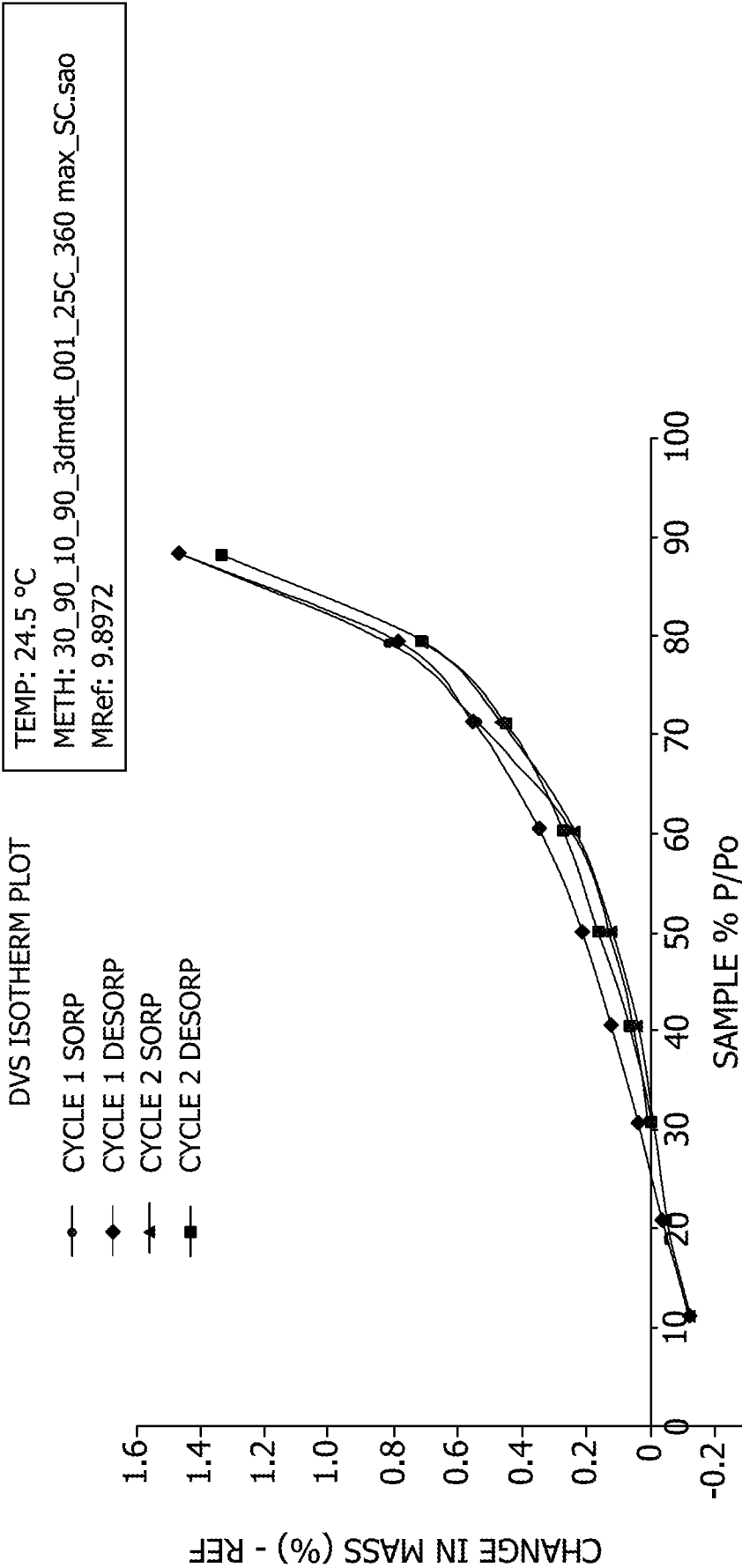


FIG. 6C

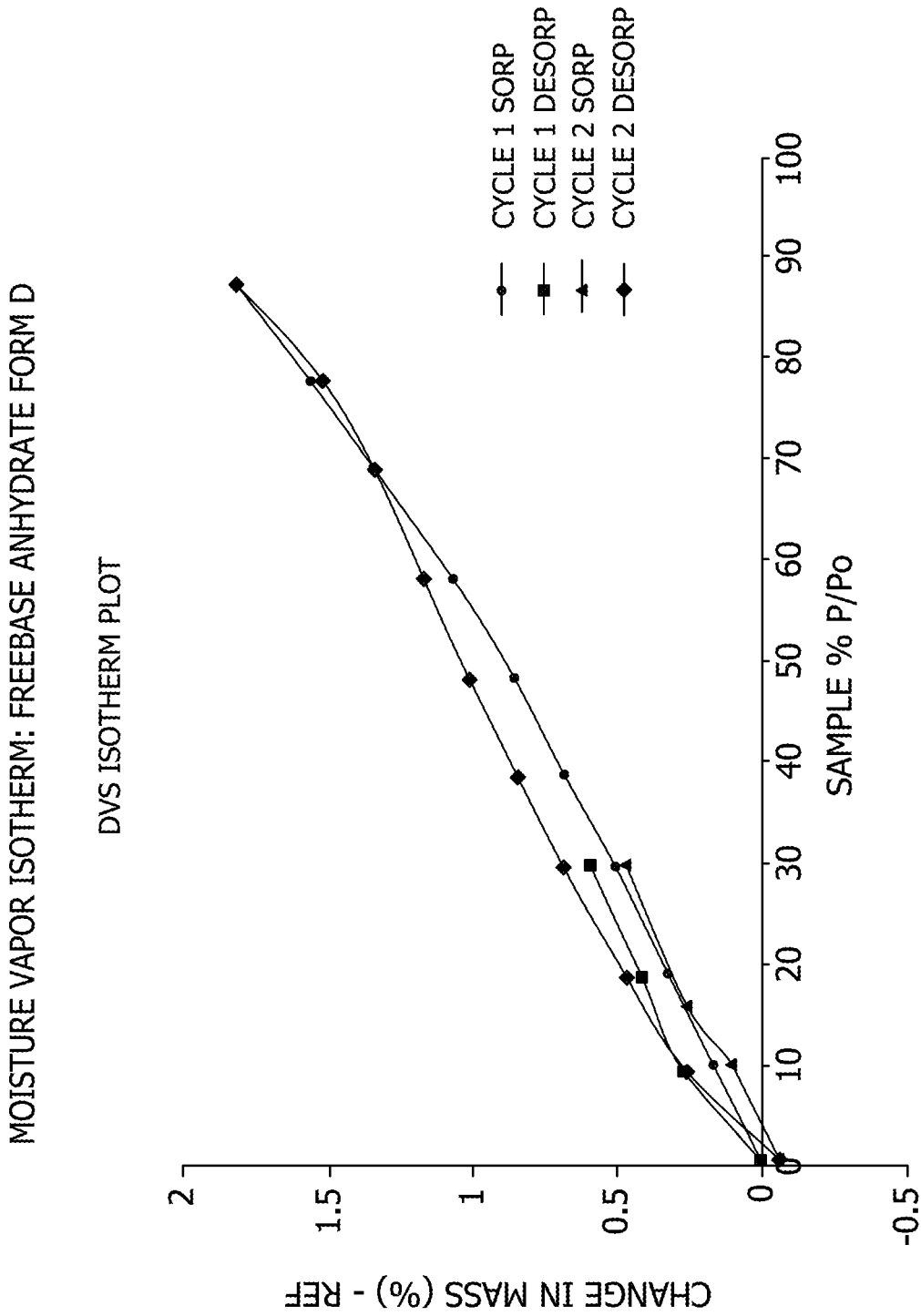


FIG. 6D

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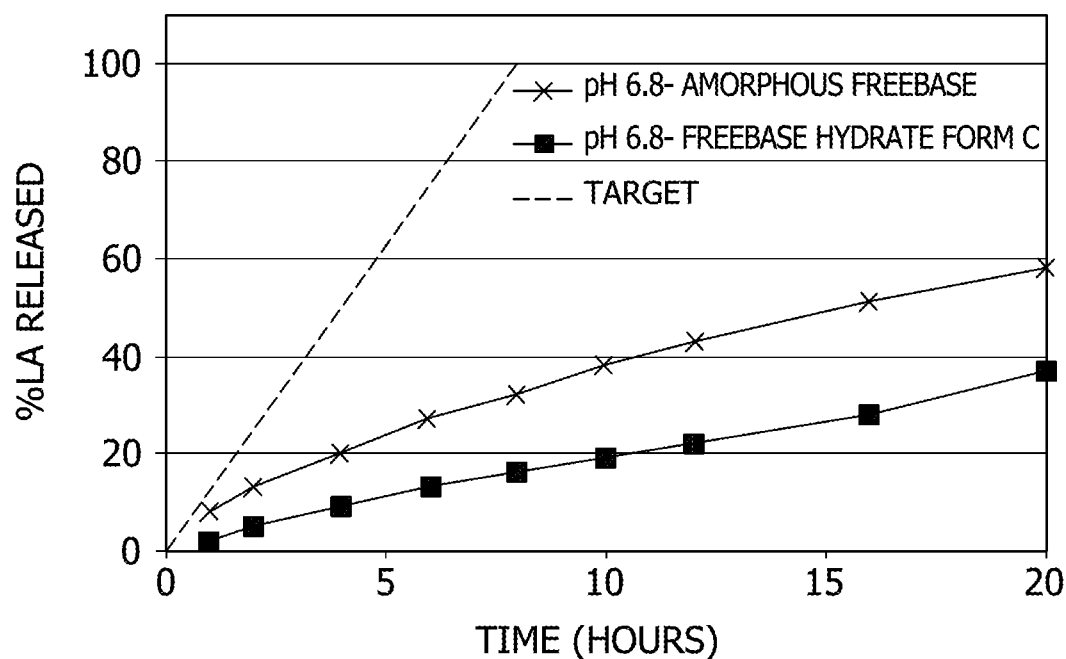


FIG. 7

Comparison of dissolution profiles of ER1, ER2 and ER3

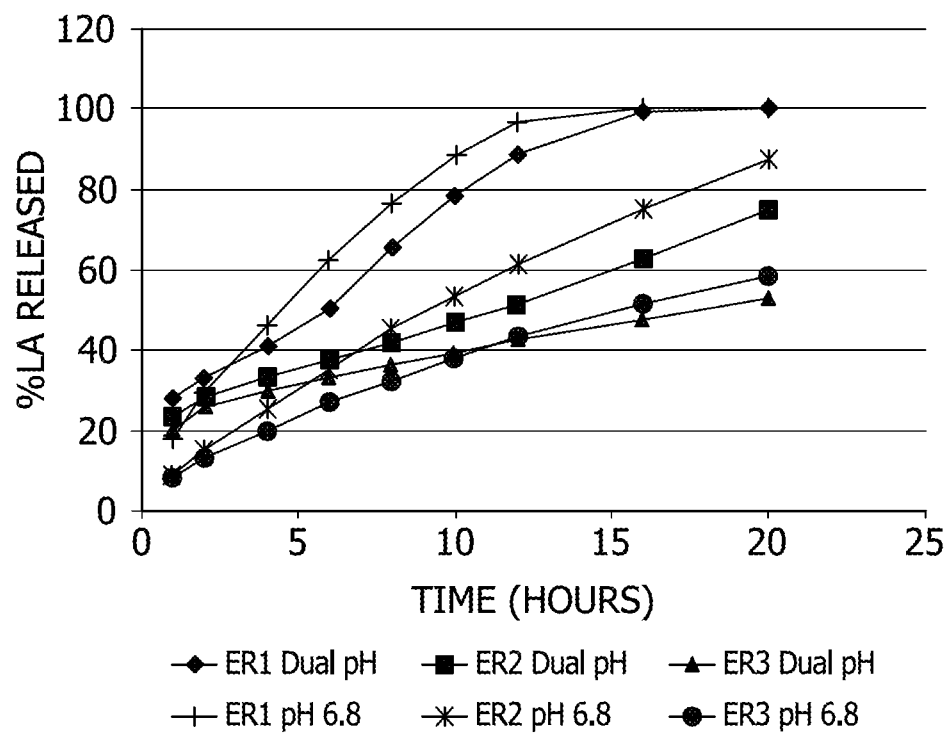


FIG. 8

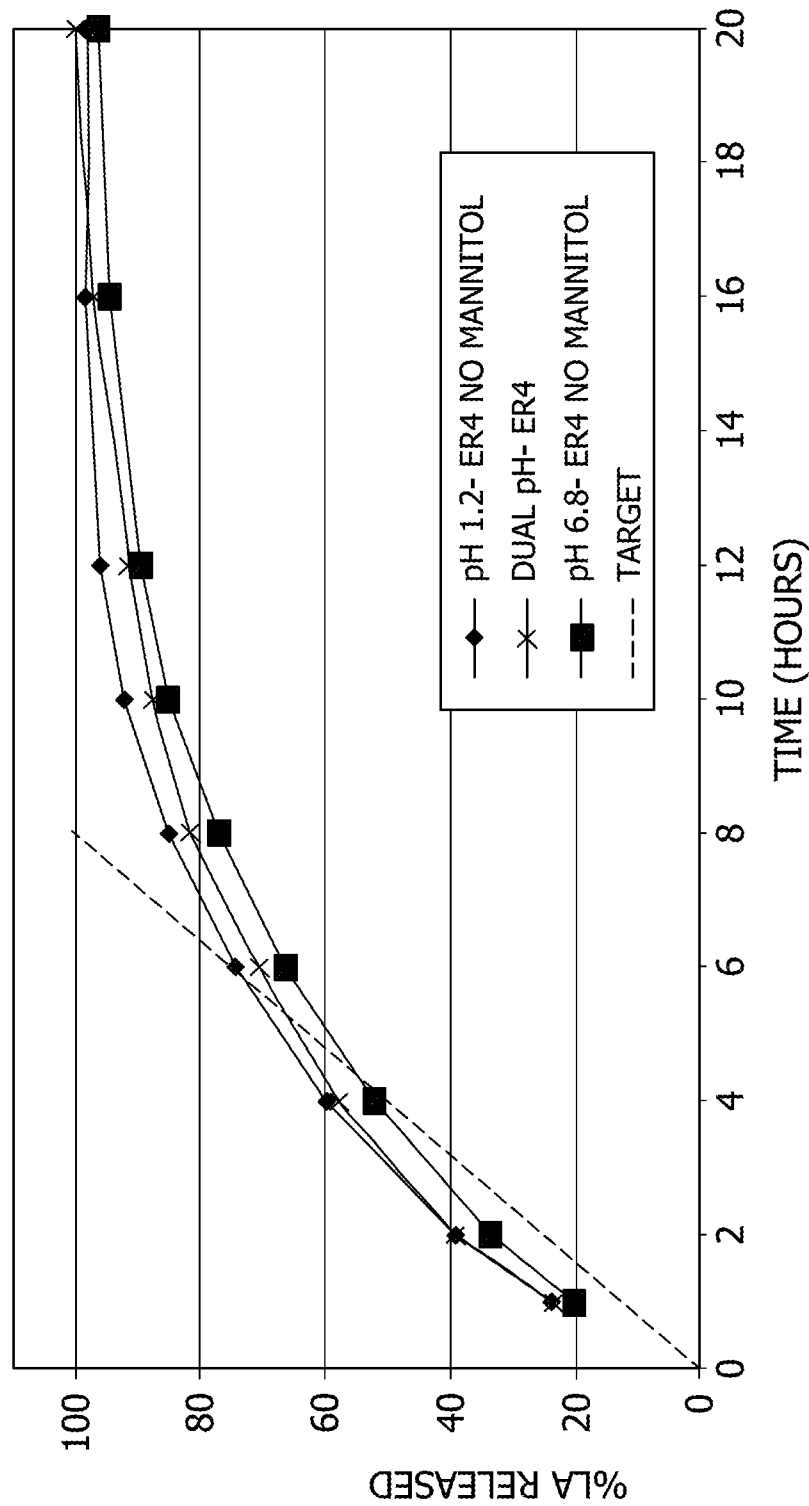


FIG. 9

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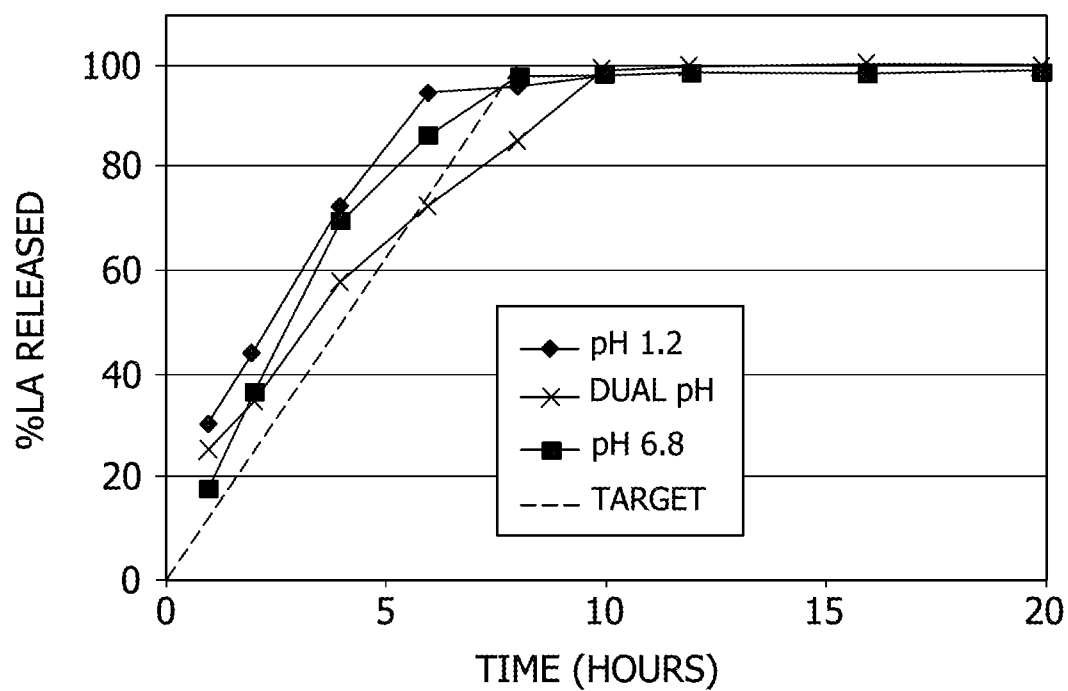


FIG. 10

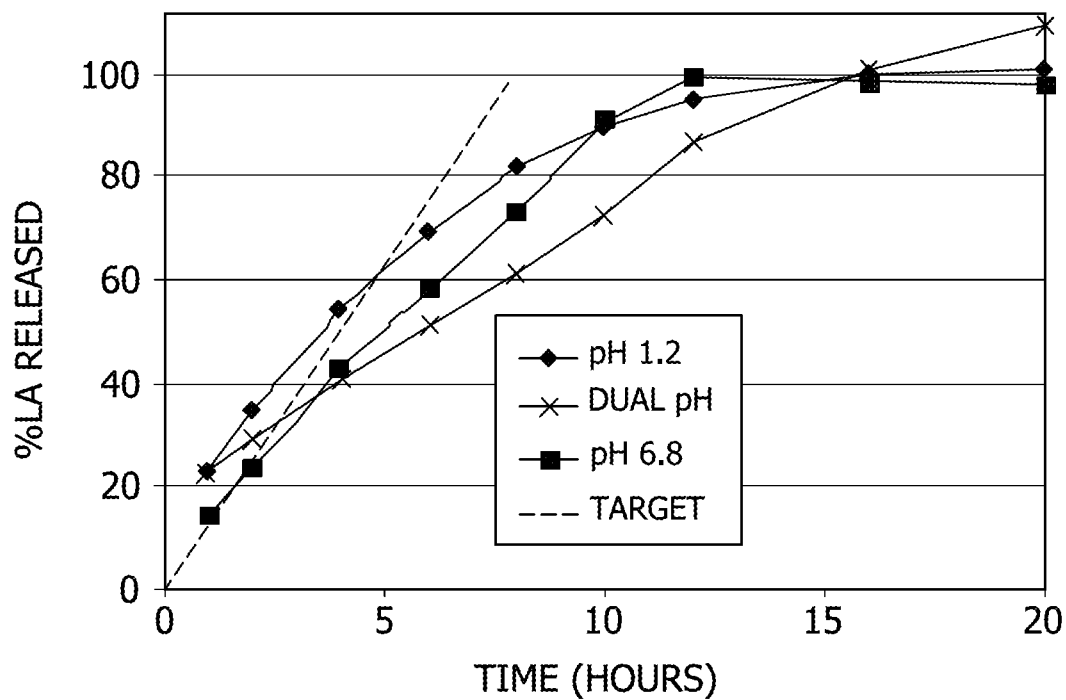


FIG. 11

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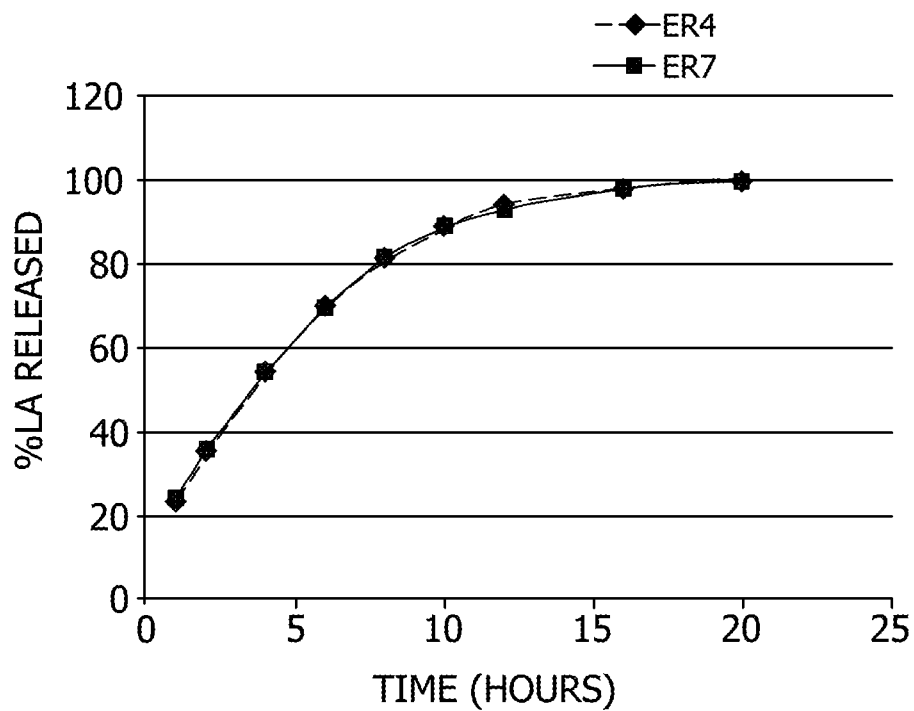


FIG. 12

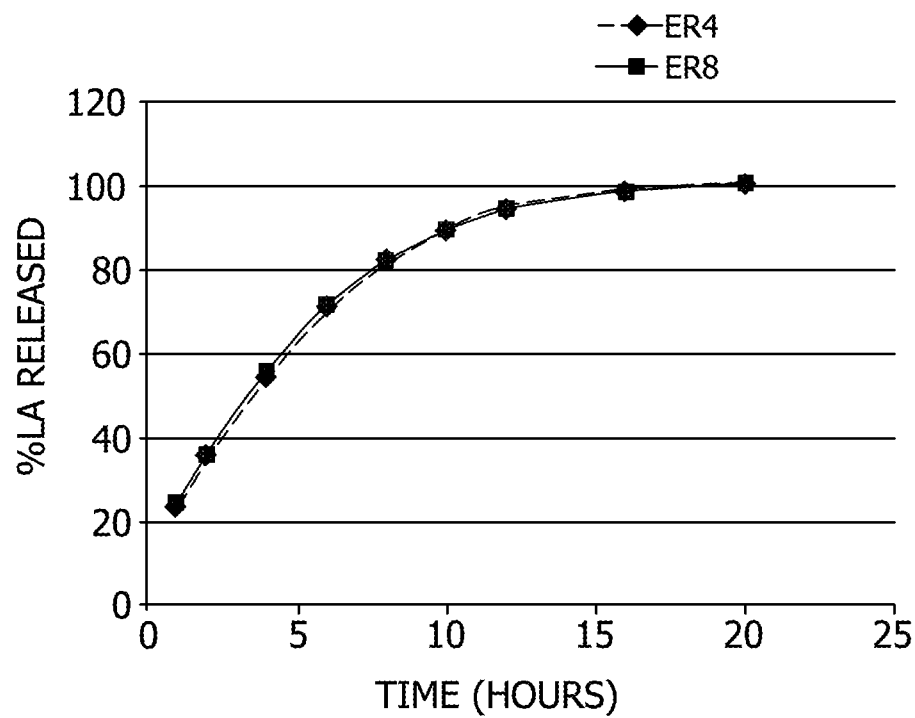


FIG. 13

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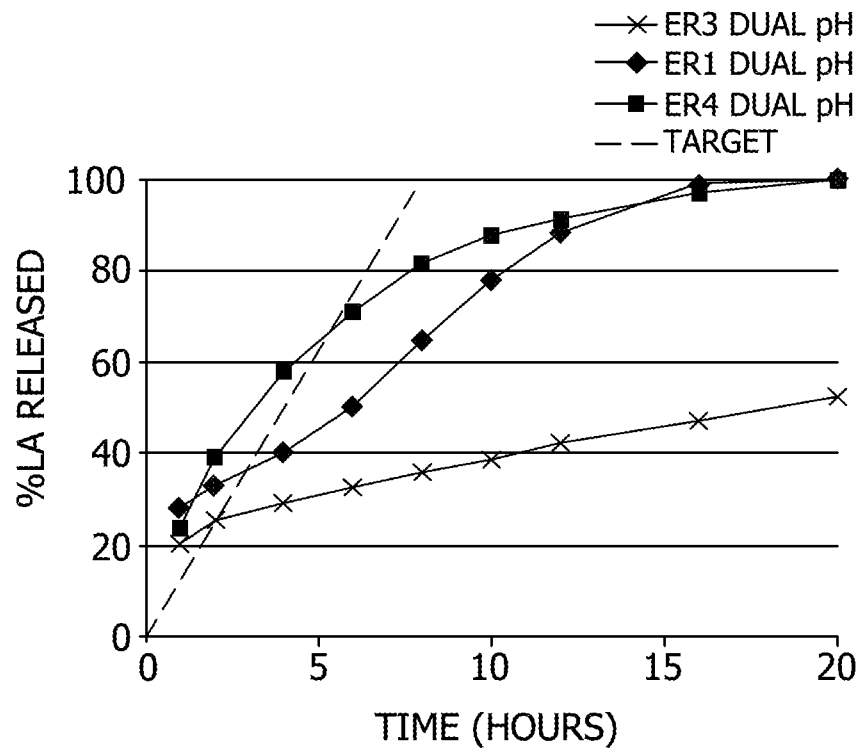


FIG. 14

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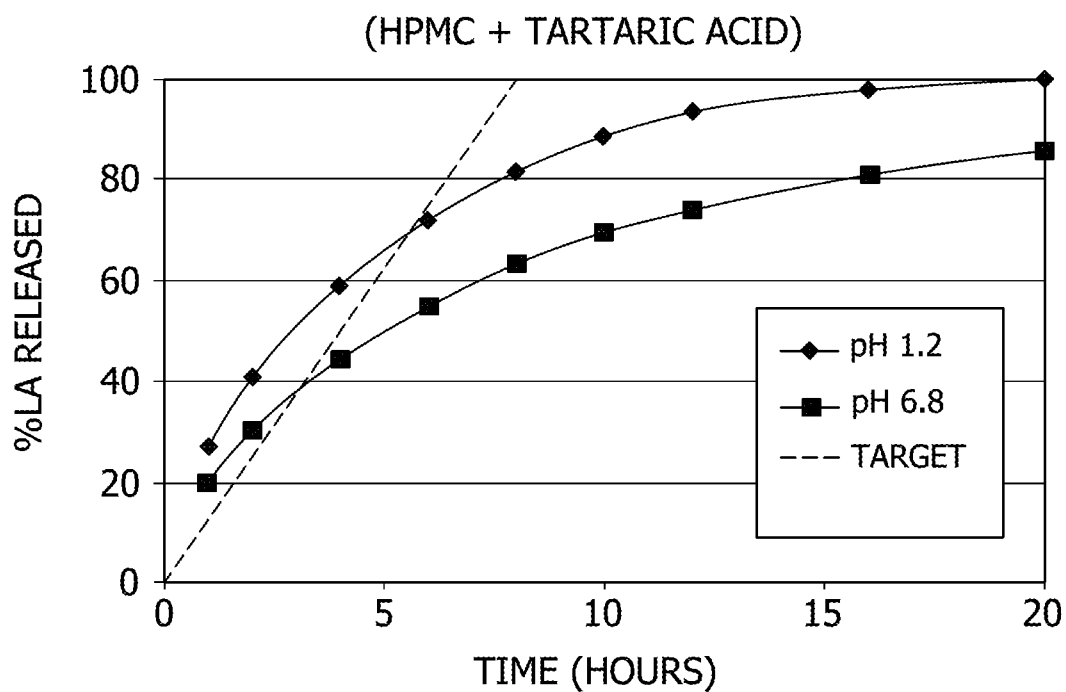


FIG. 15A

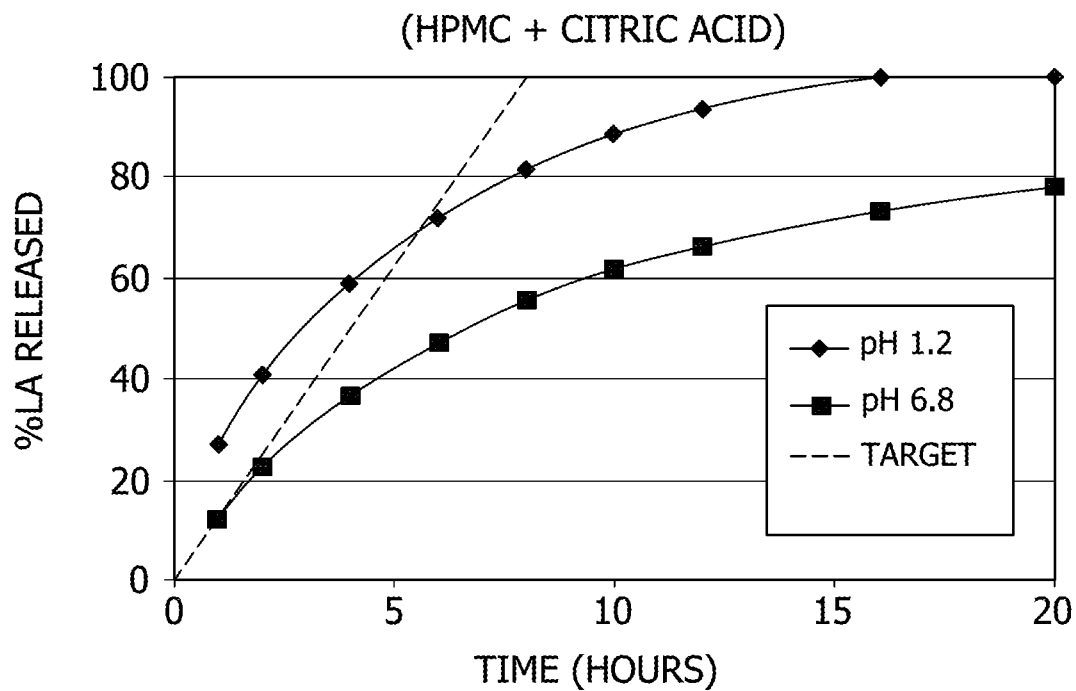


FIG. 15B

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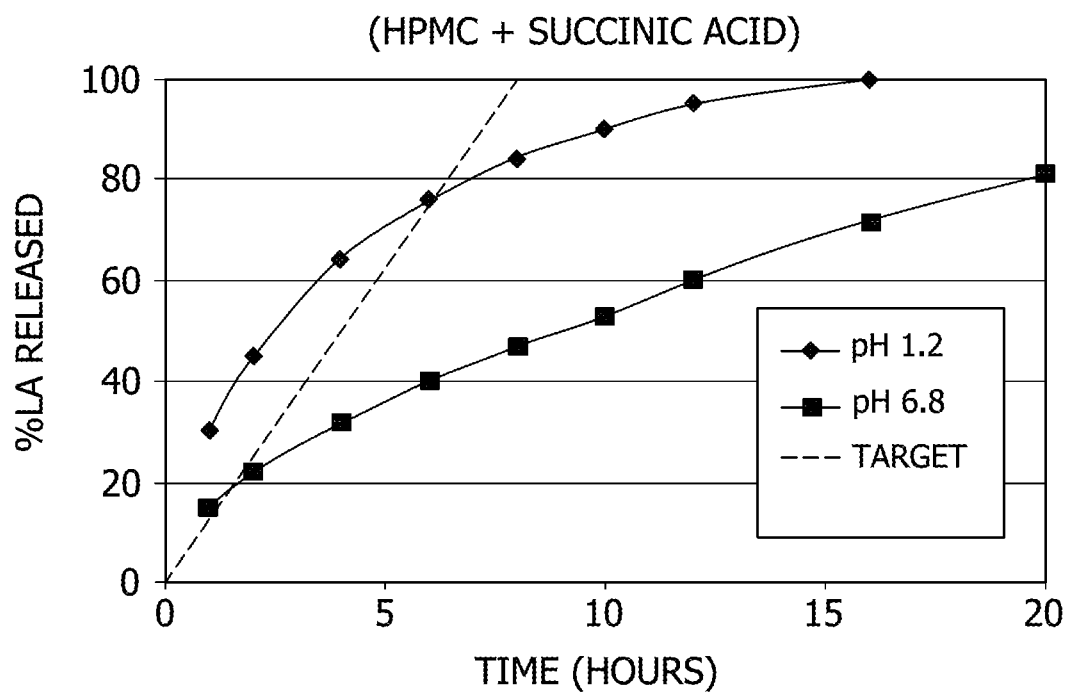


FIG. 15C

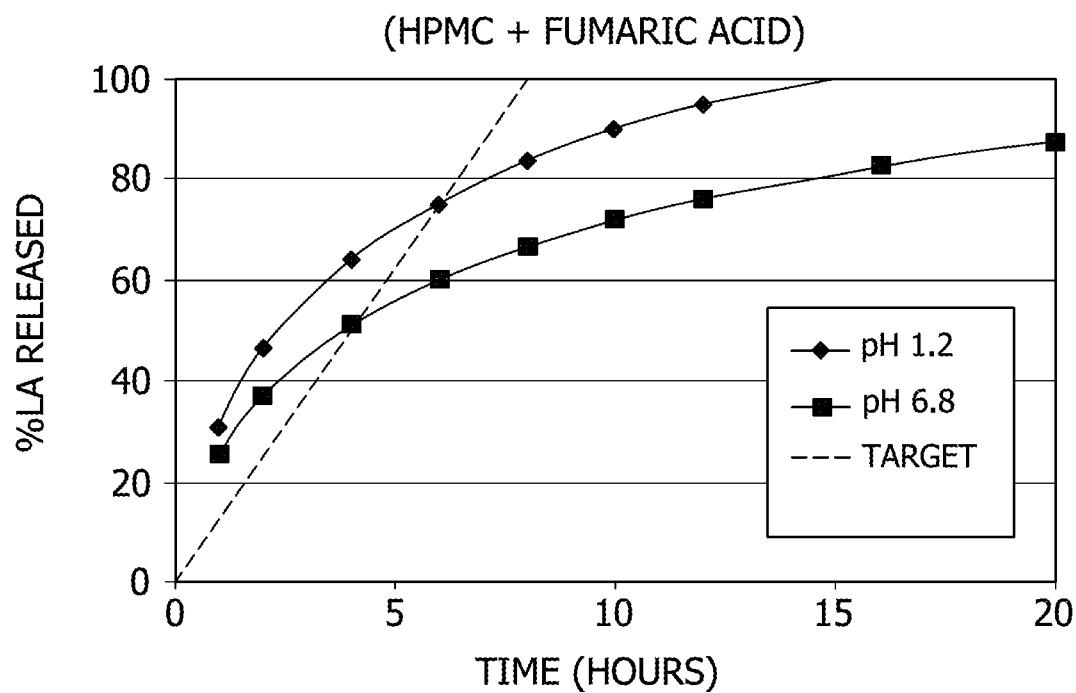


FIG. 15D

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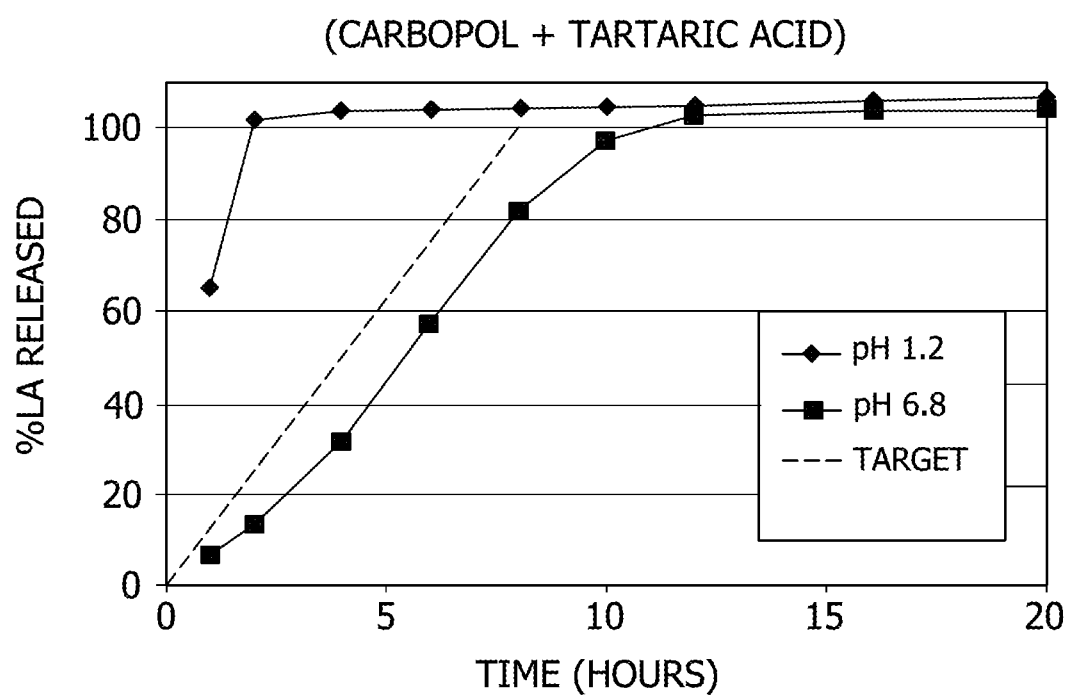


FIG. 15E

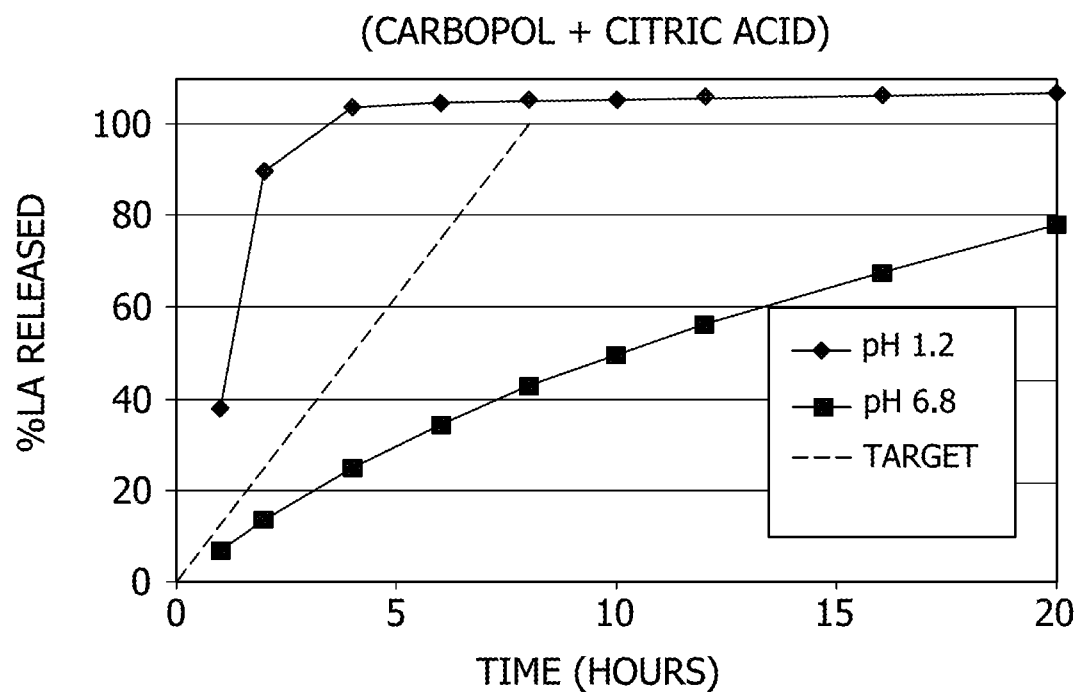


FIG. 15F

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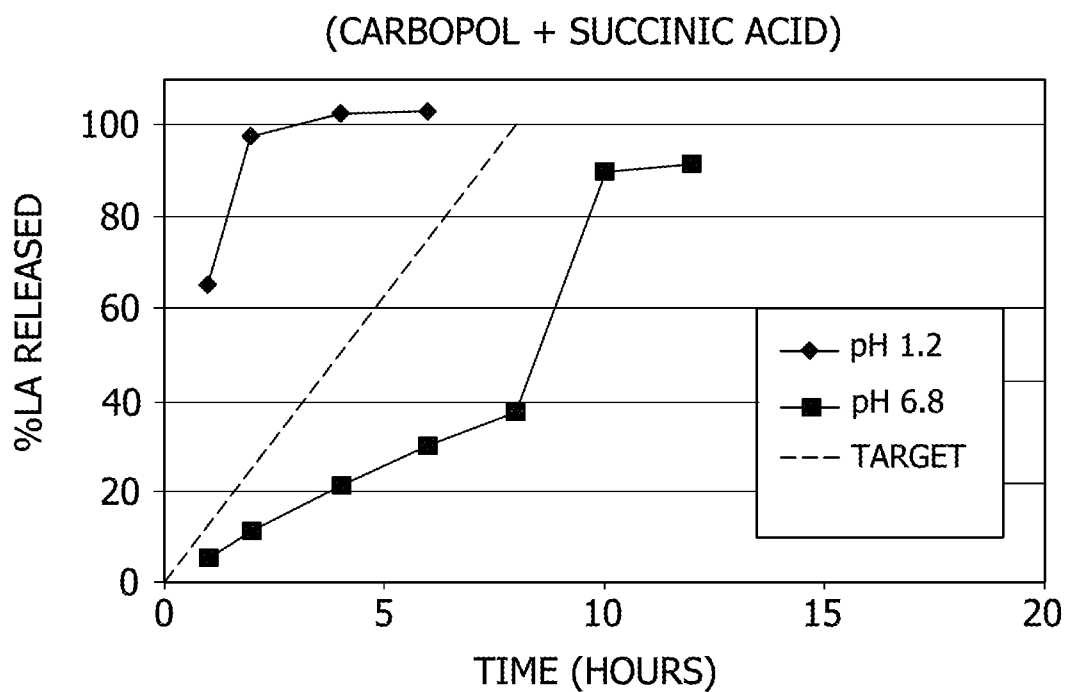


FIG. 15G

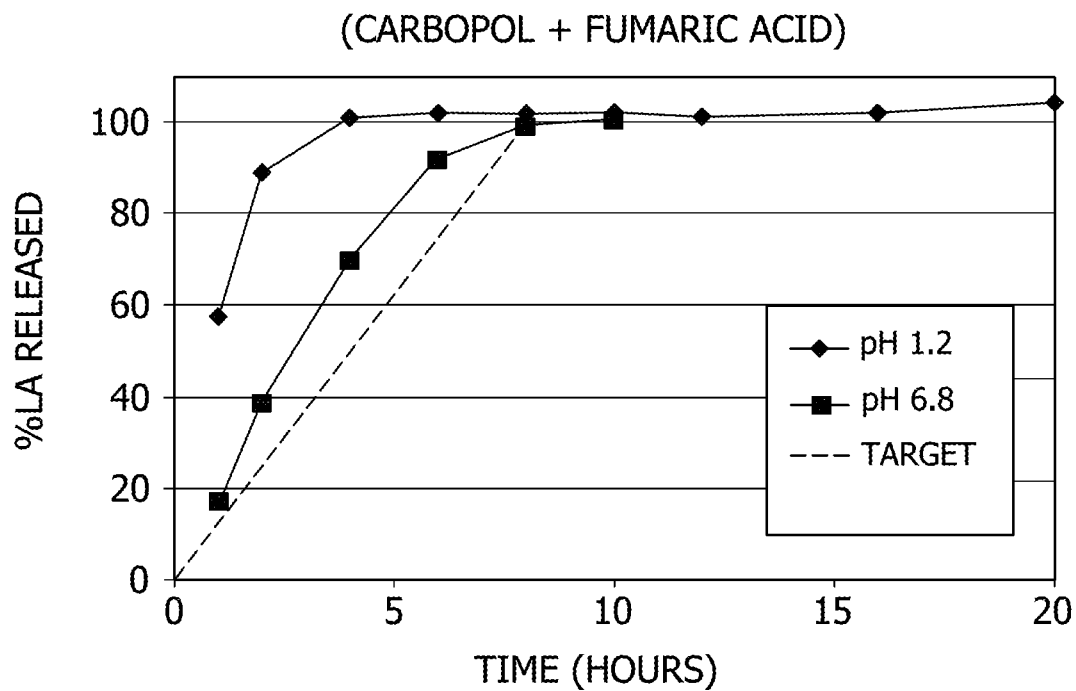


FIG. 15H

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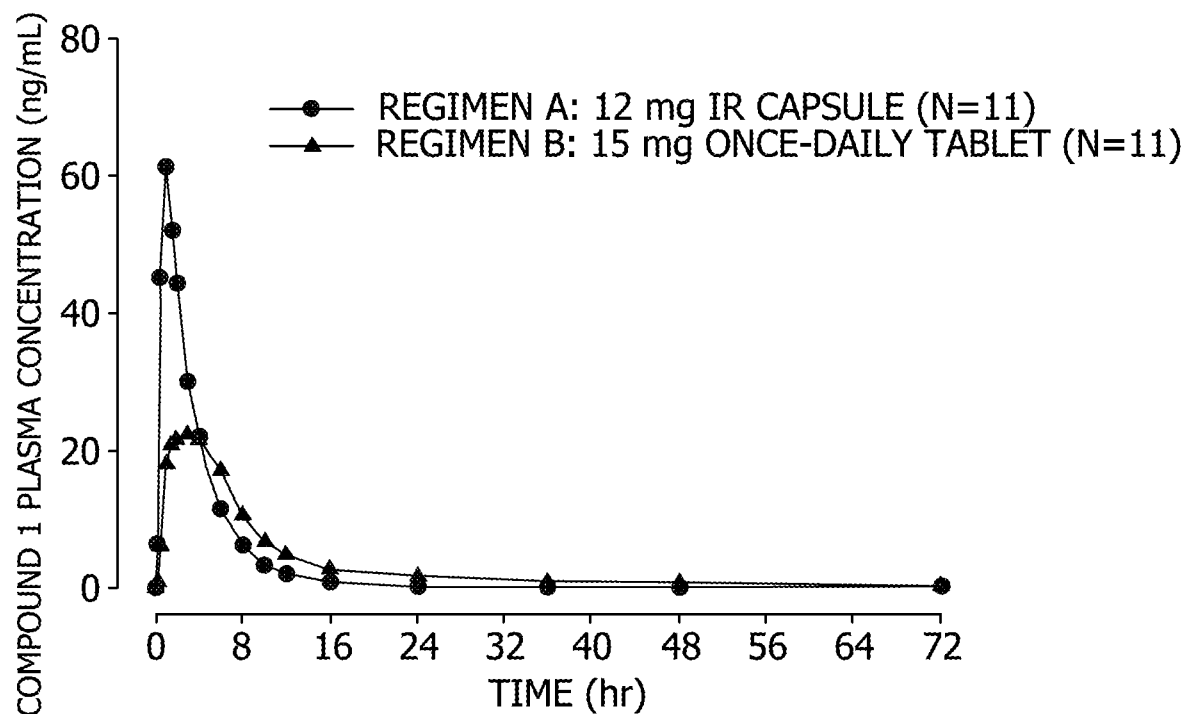


FIG. 16A

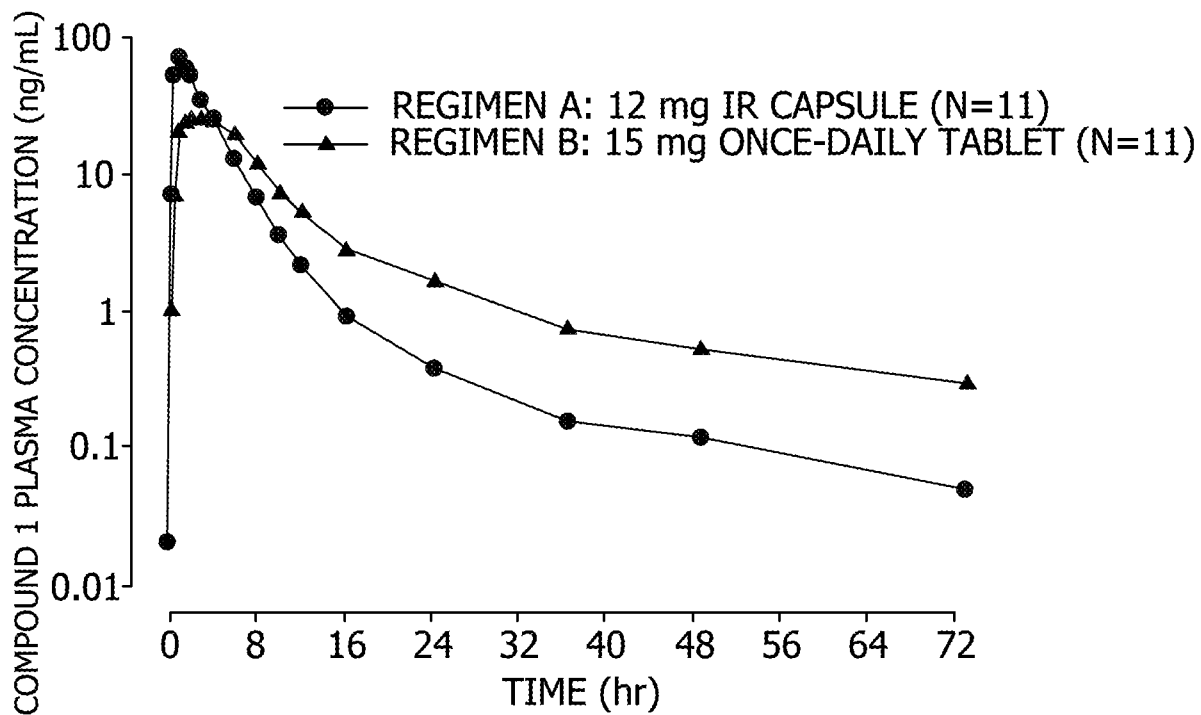


FIG. 16B

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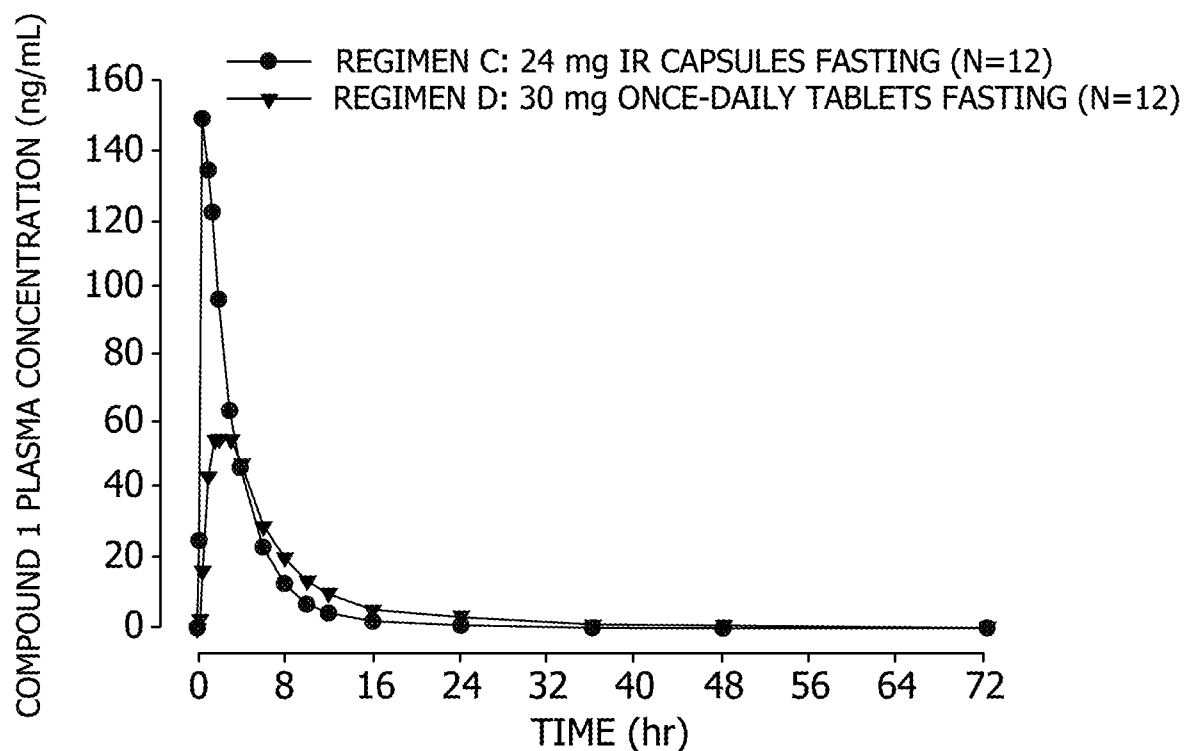


FIG. 17A

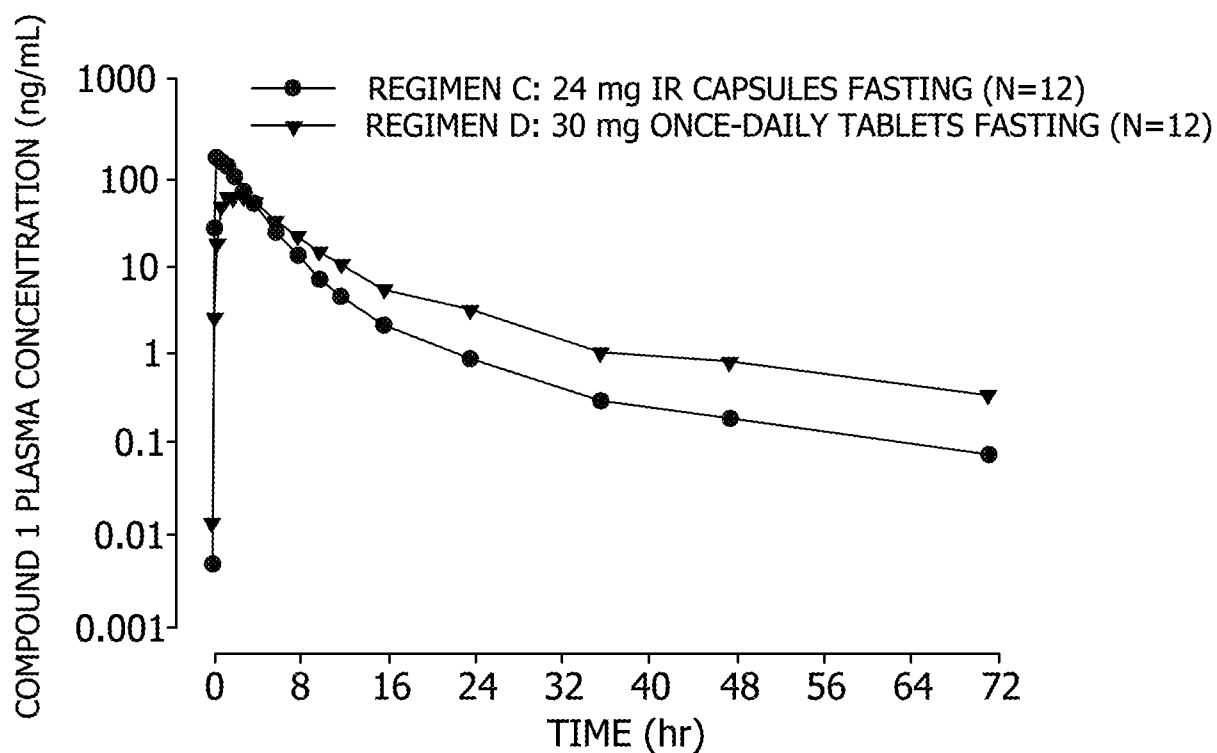


FIG. 17B

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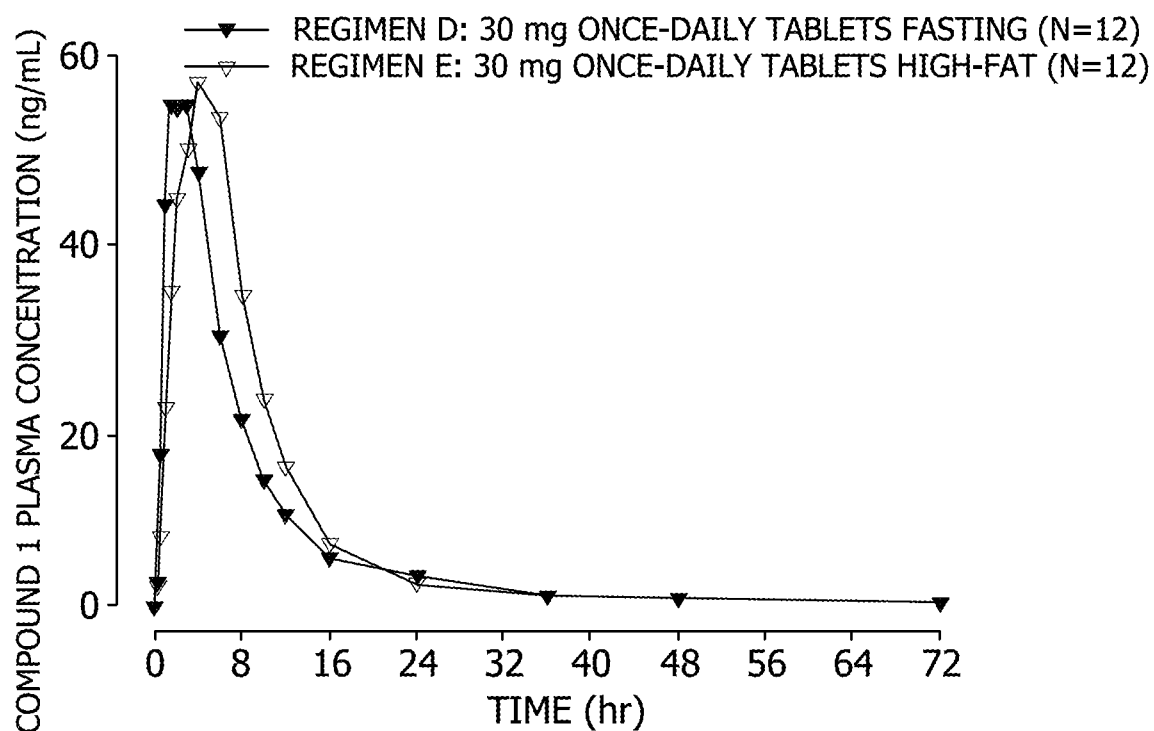


FIG. 18A

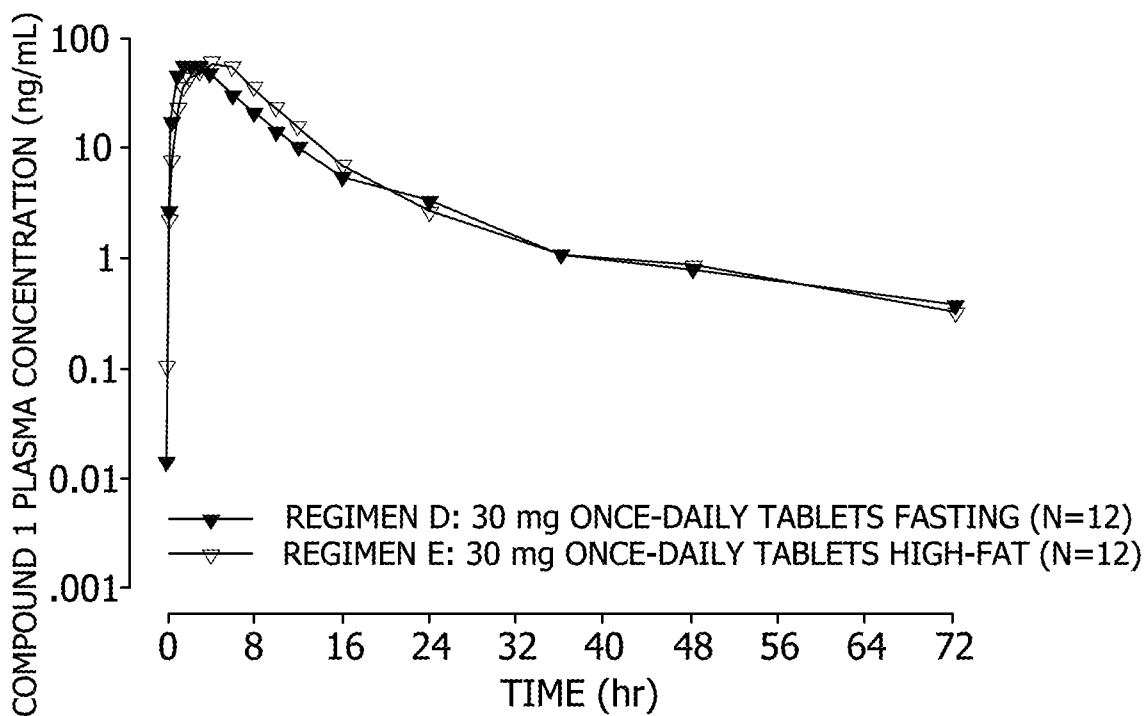


FIG. 18B

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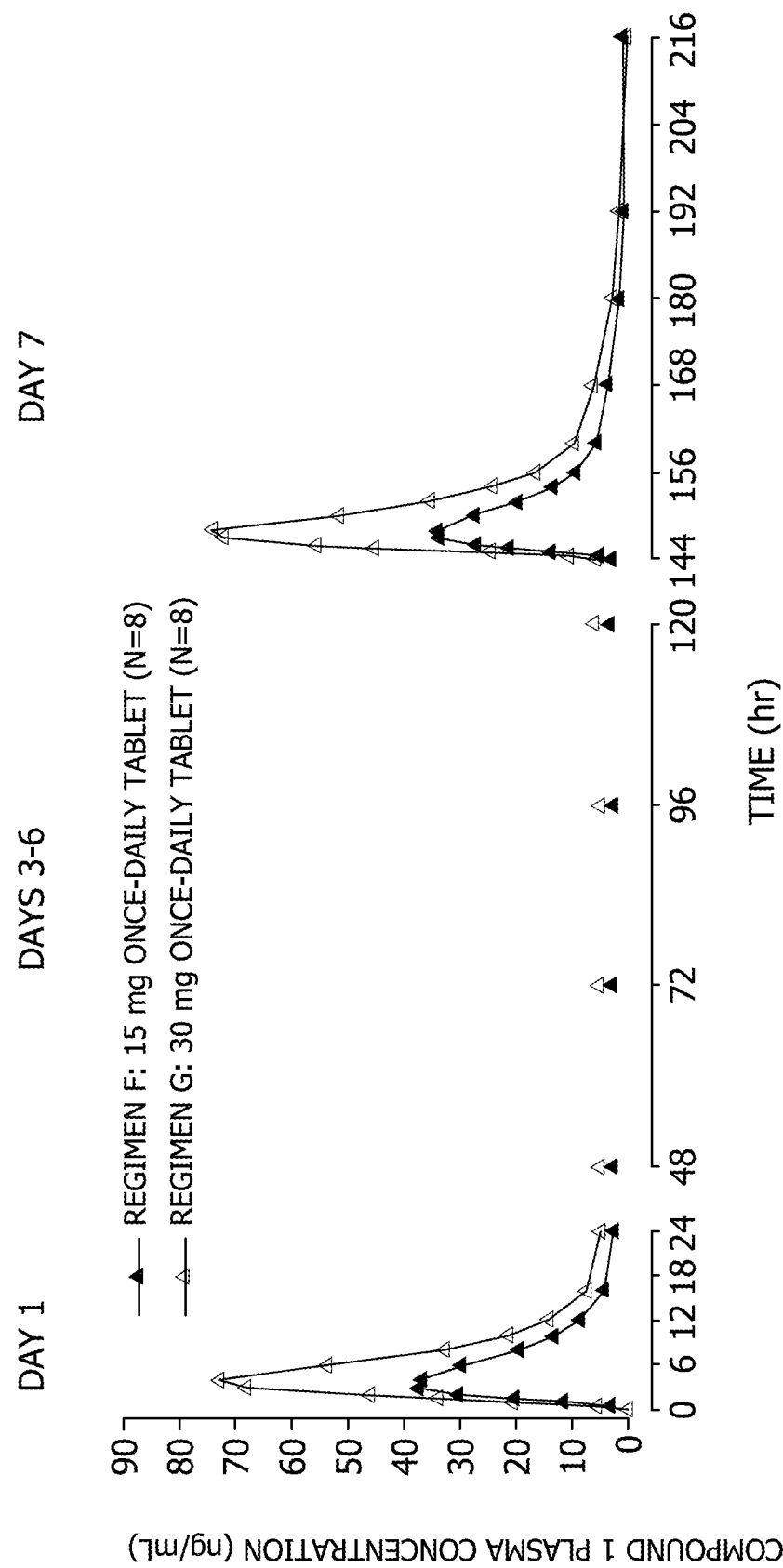


FIG. 19

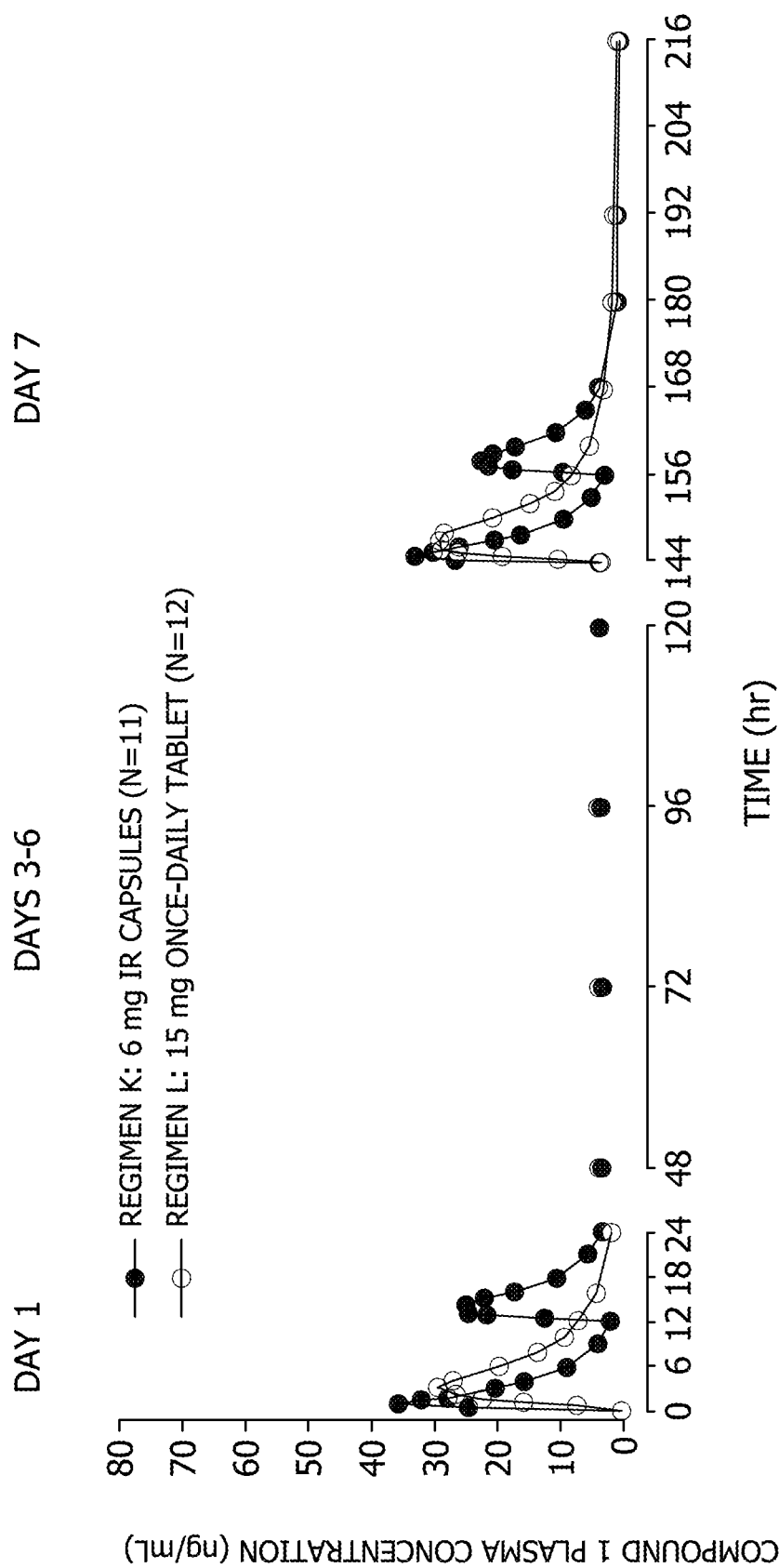


FIG. 20

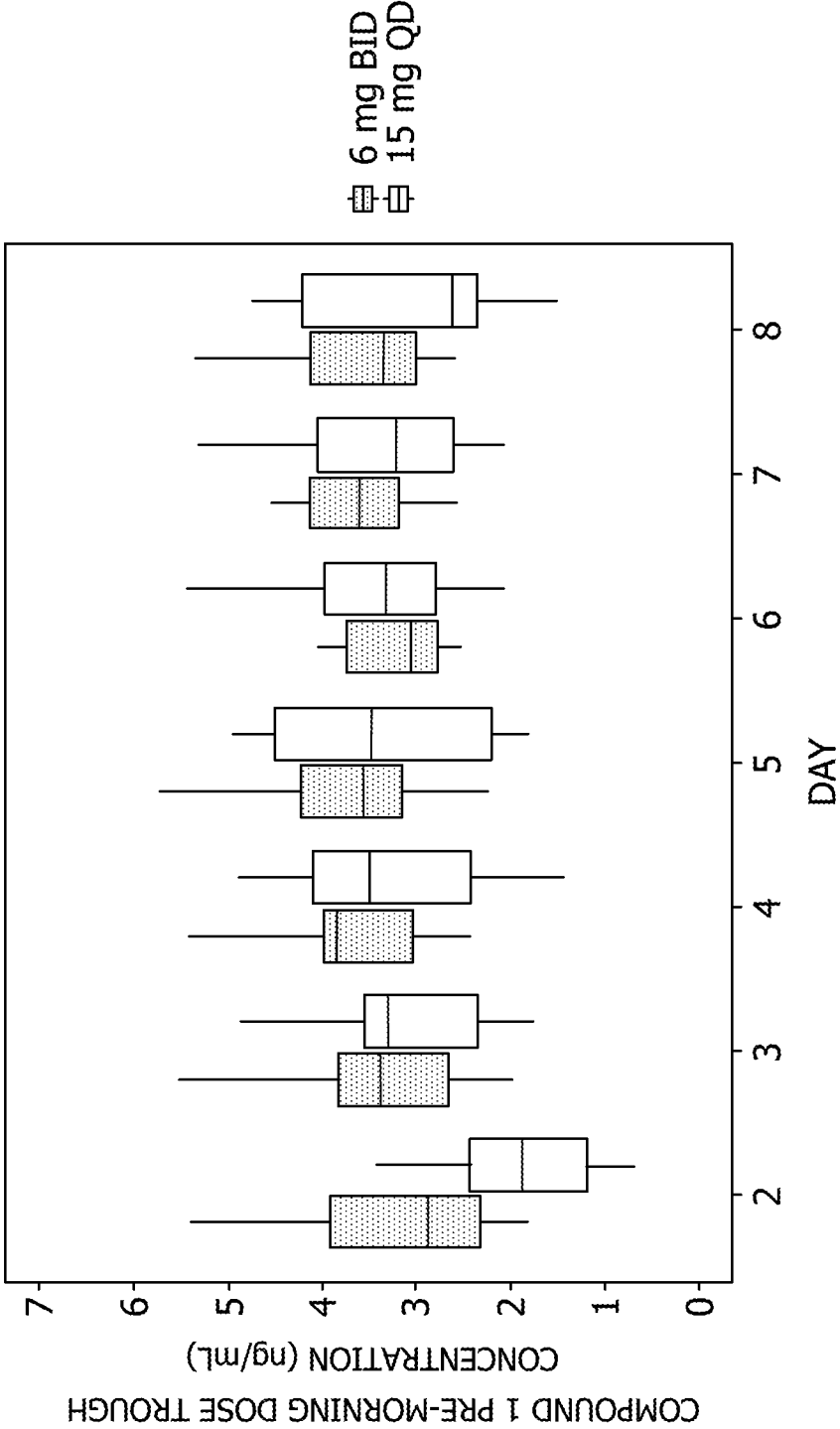


FIG. 21

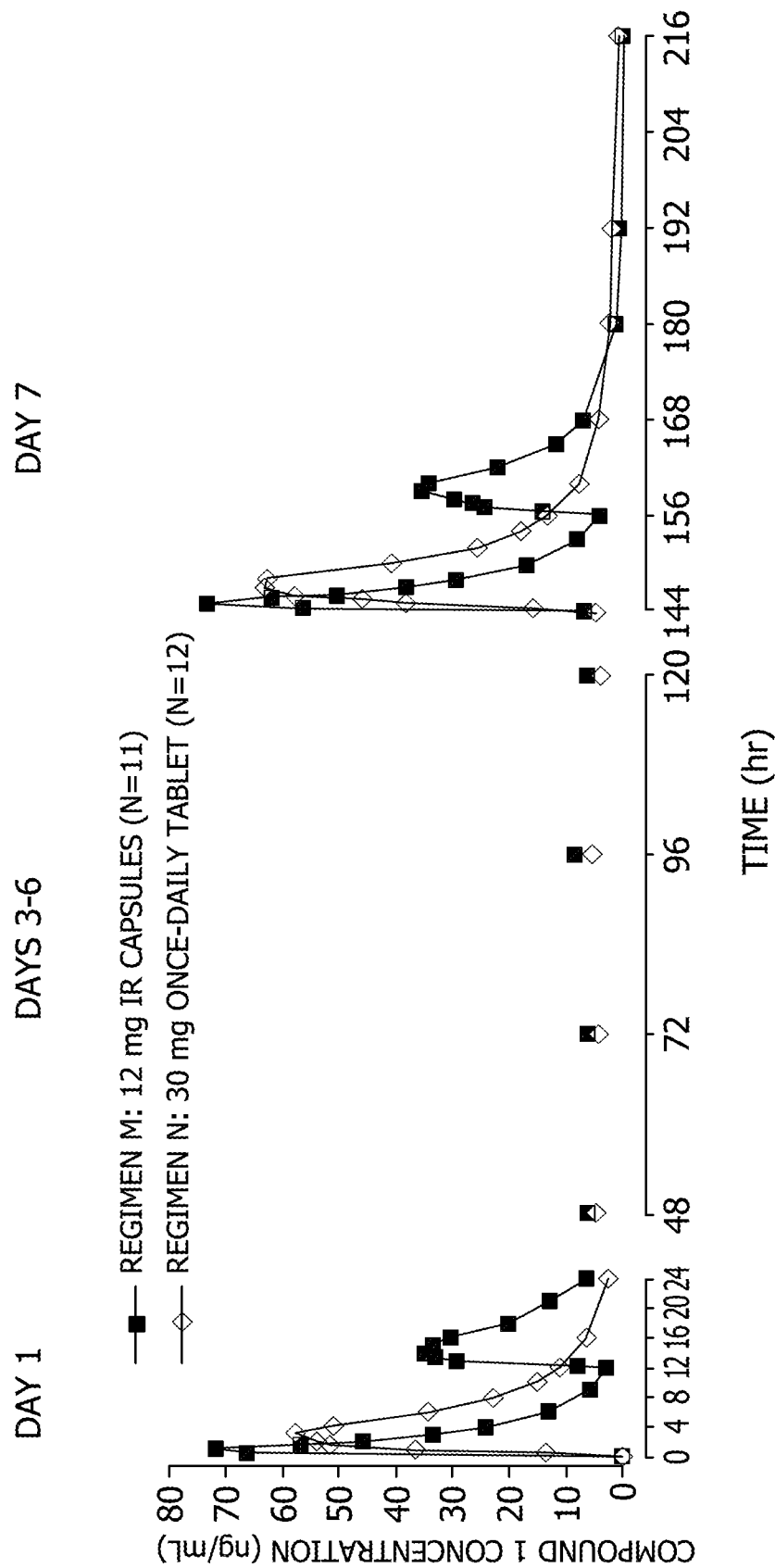


FIG. 22

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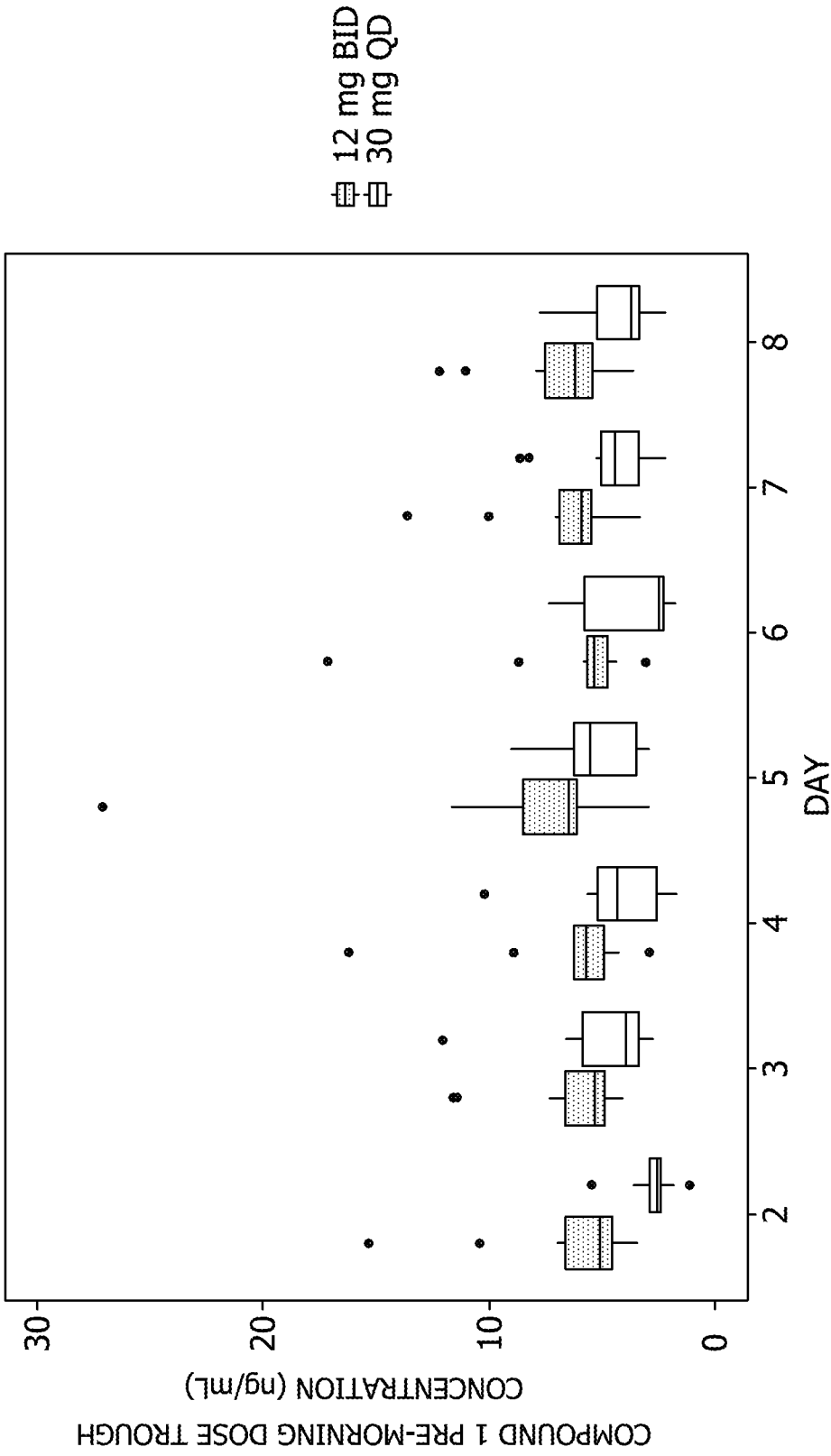


FIG. 23

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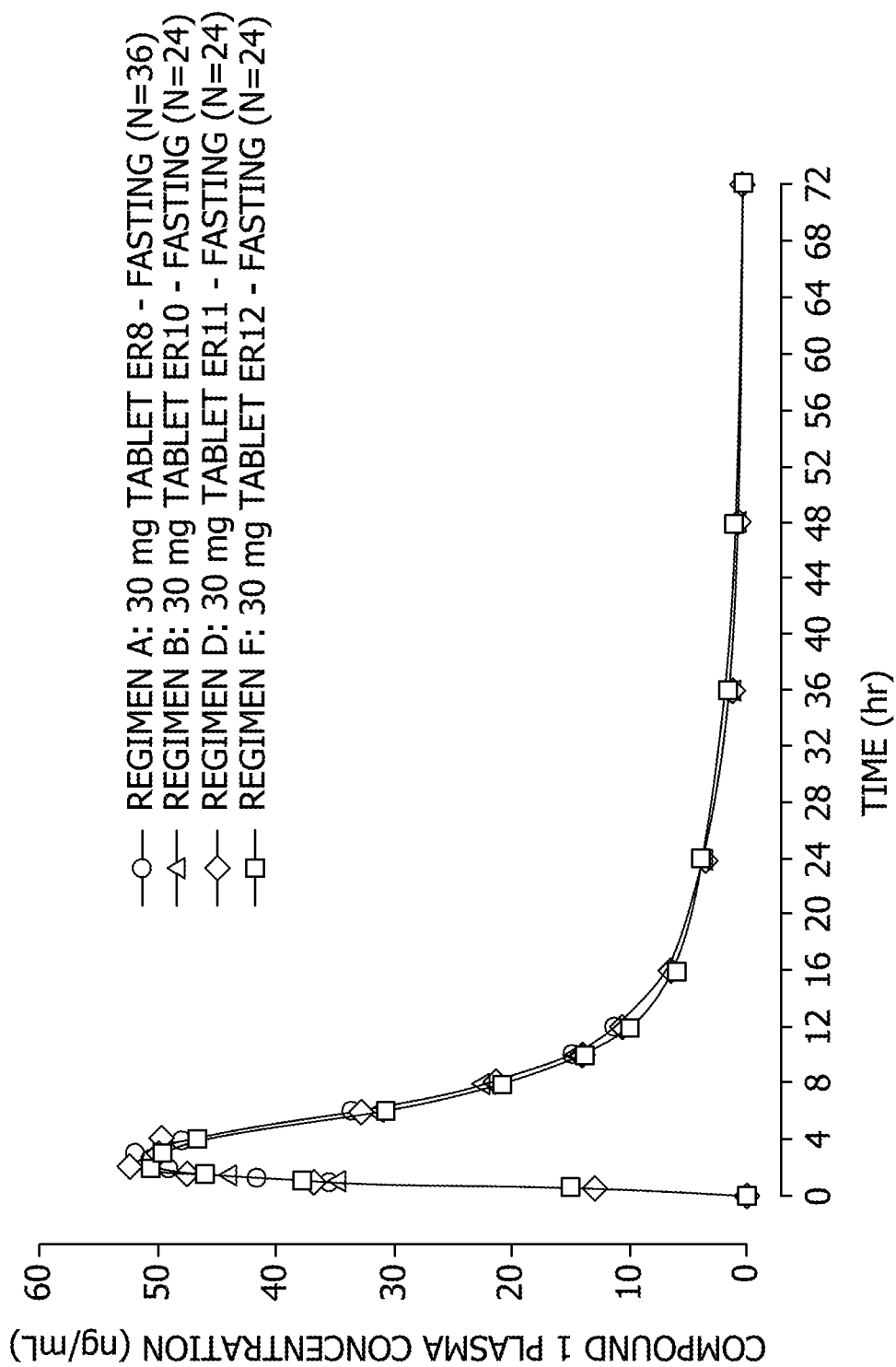


FIG. 24A

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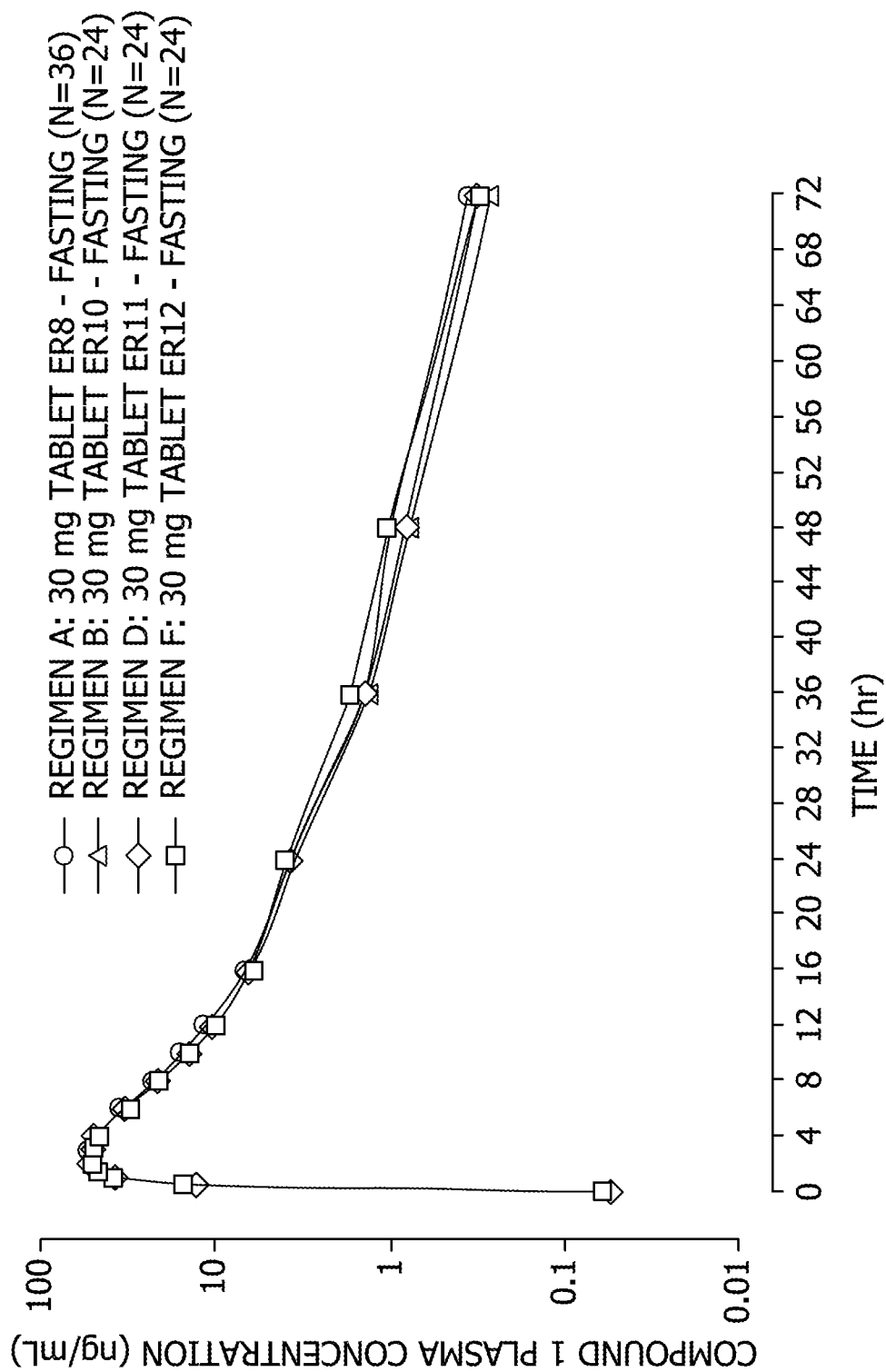


FIG. 24B

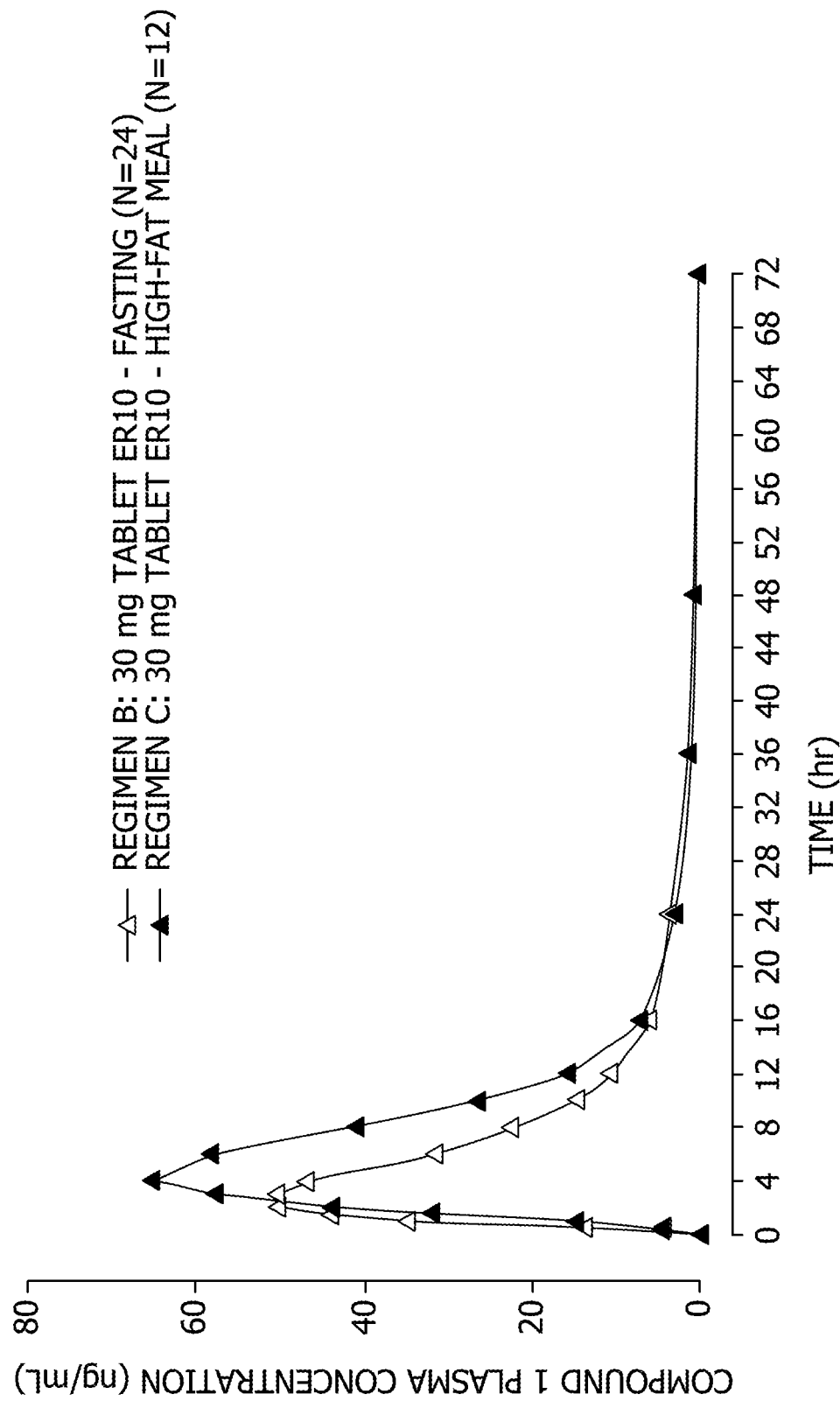


FIG. 25A

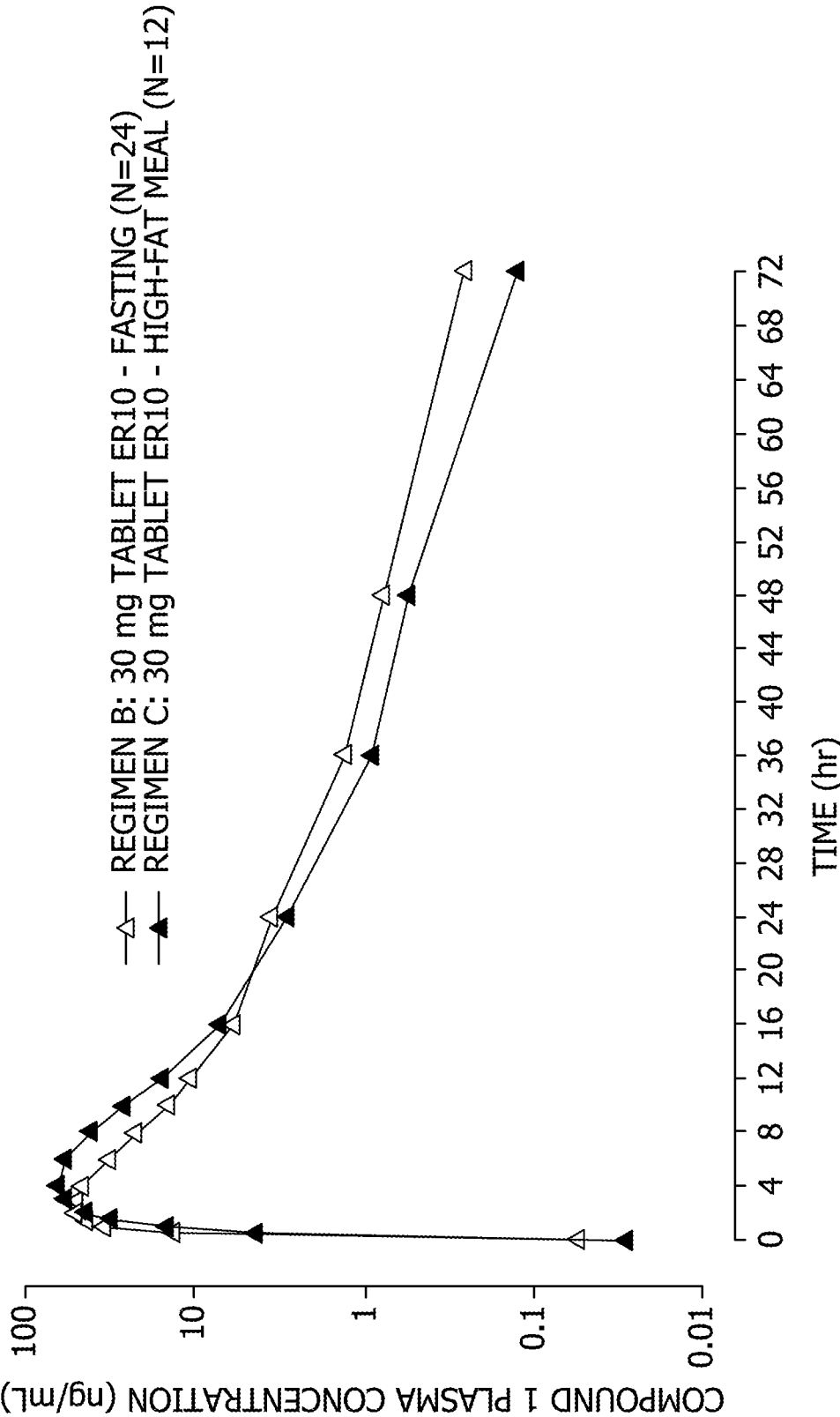


FIG. 25B

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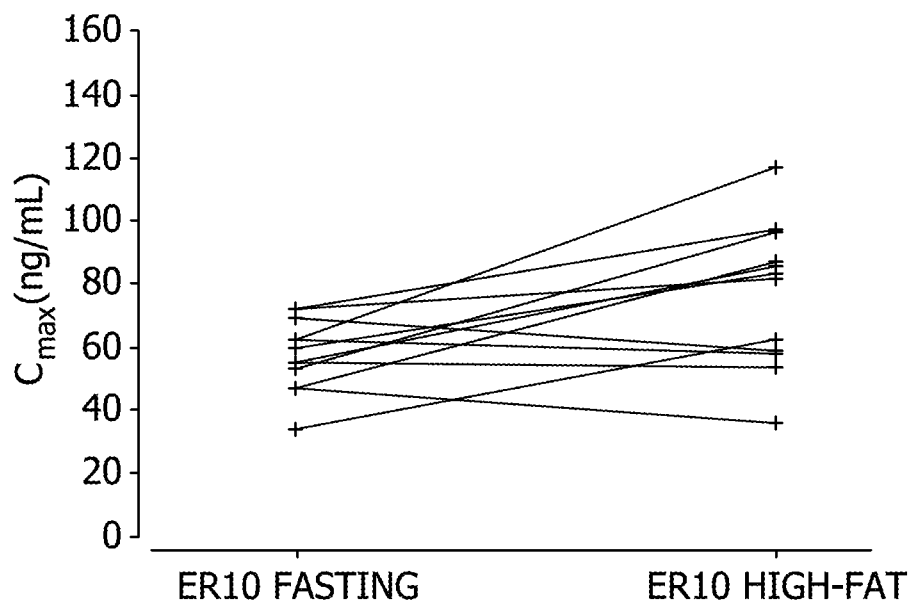


FIG. 26A

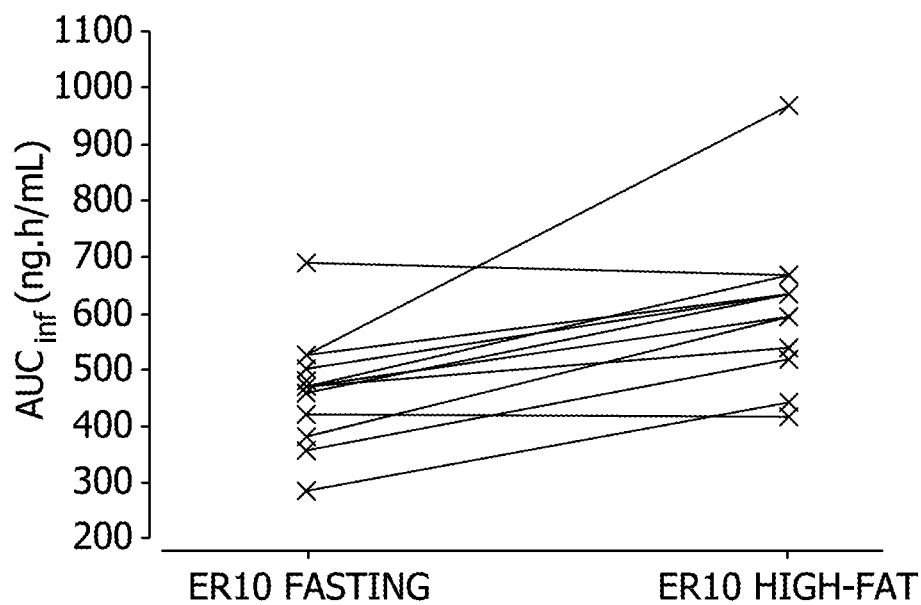


FIG. 26B

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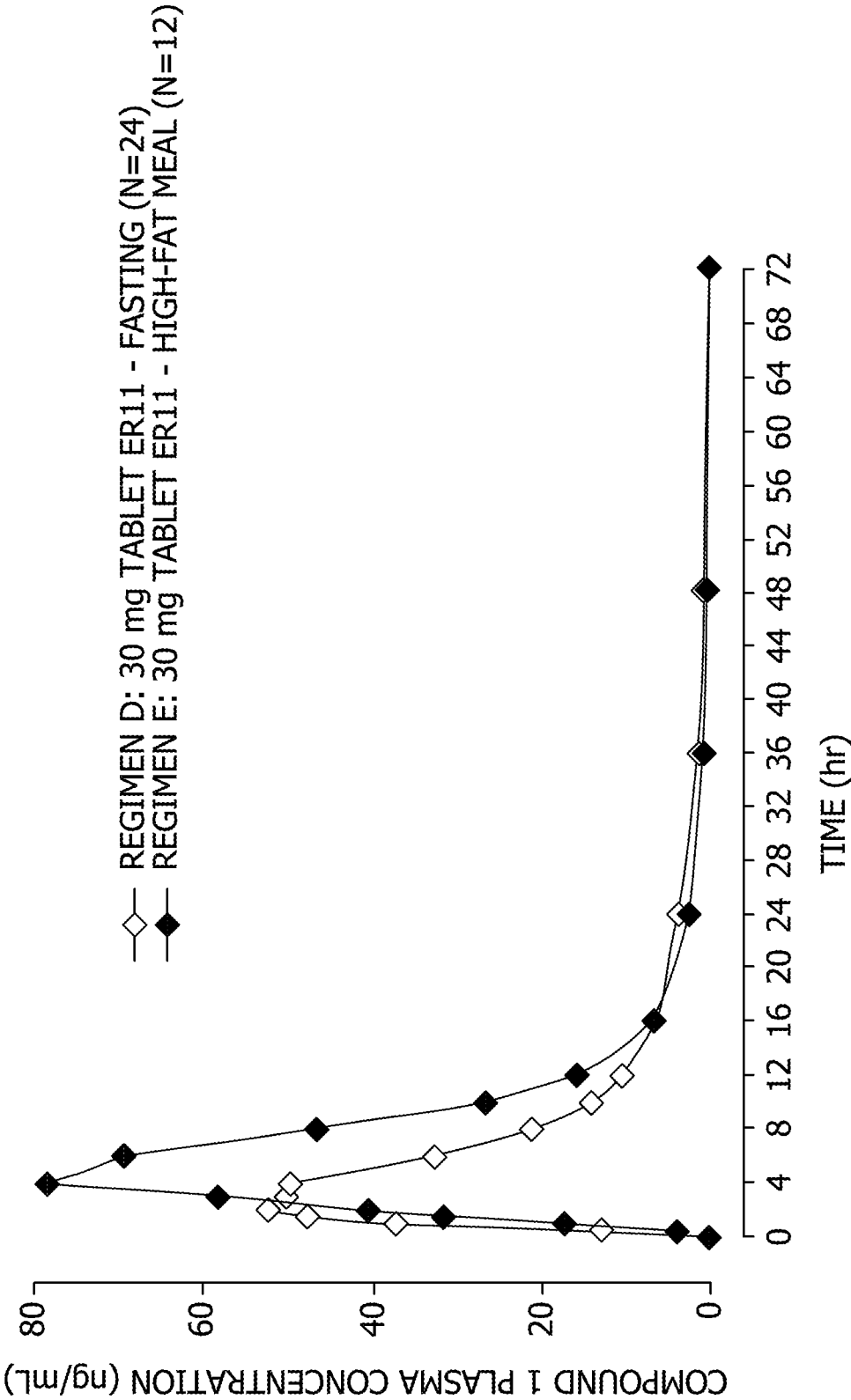


FIG. 27A

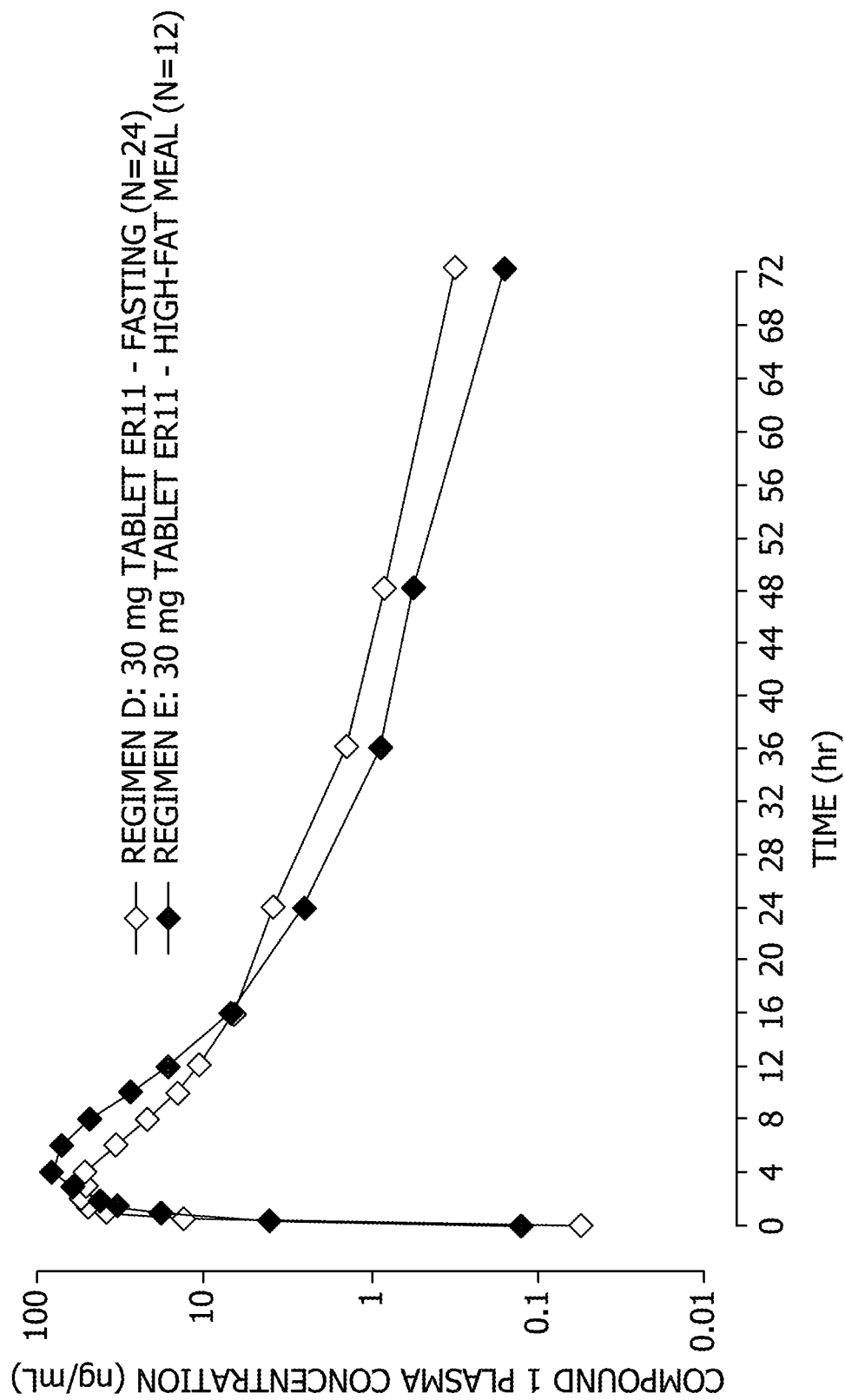


FIG. 27B

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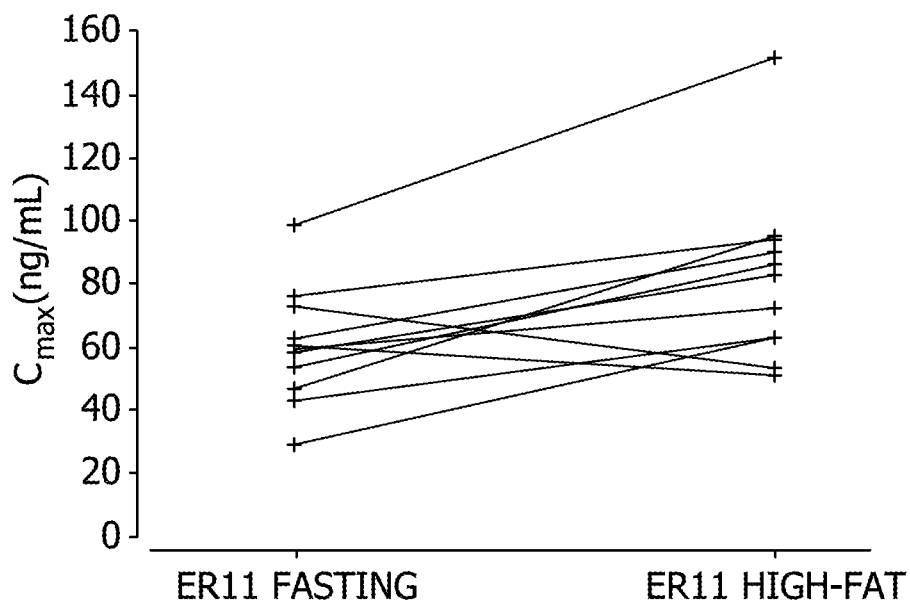


FIG. 28A

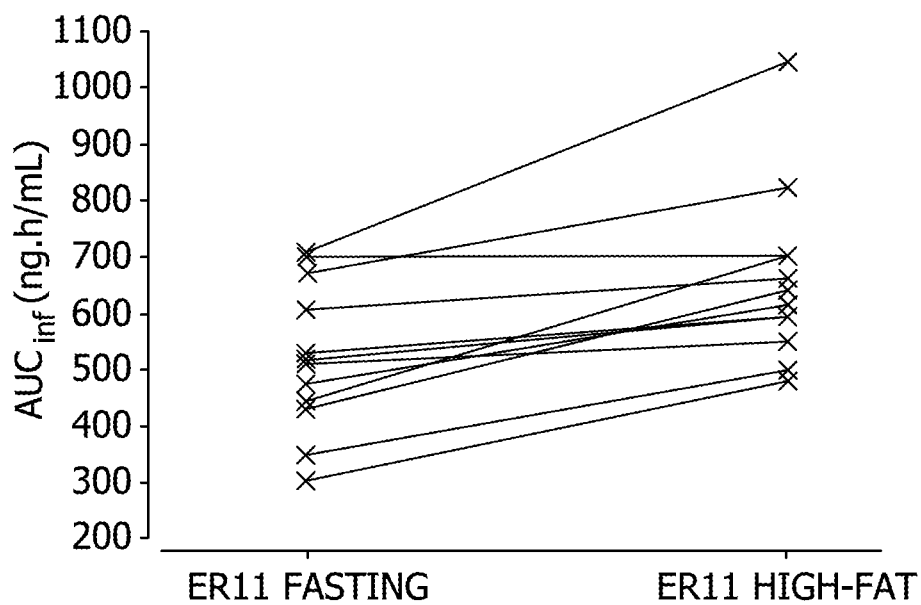


FIG. 28B

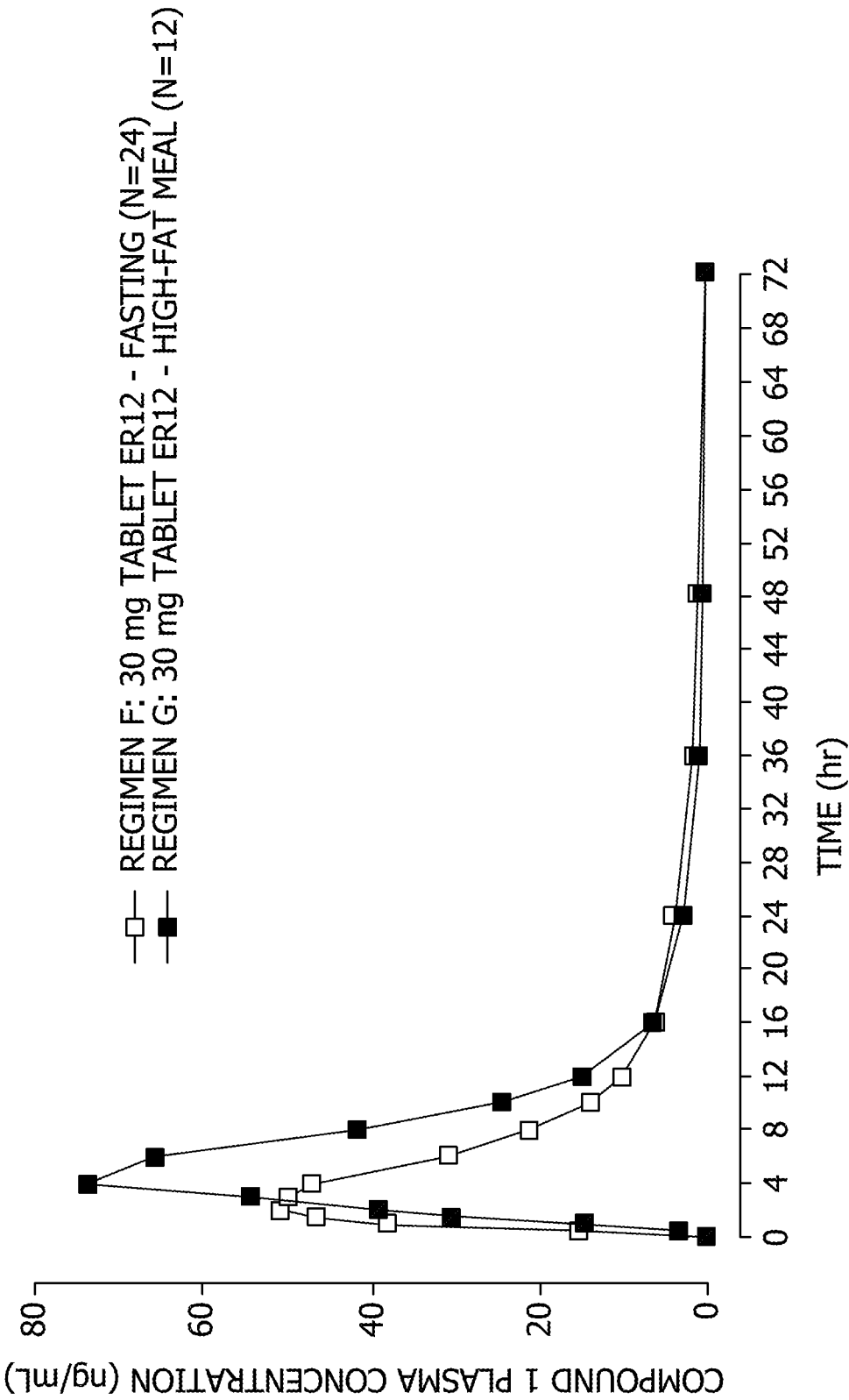


FIG. 29A

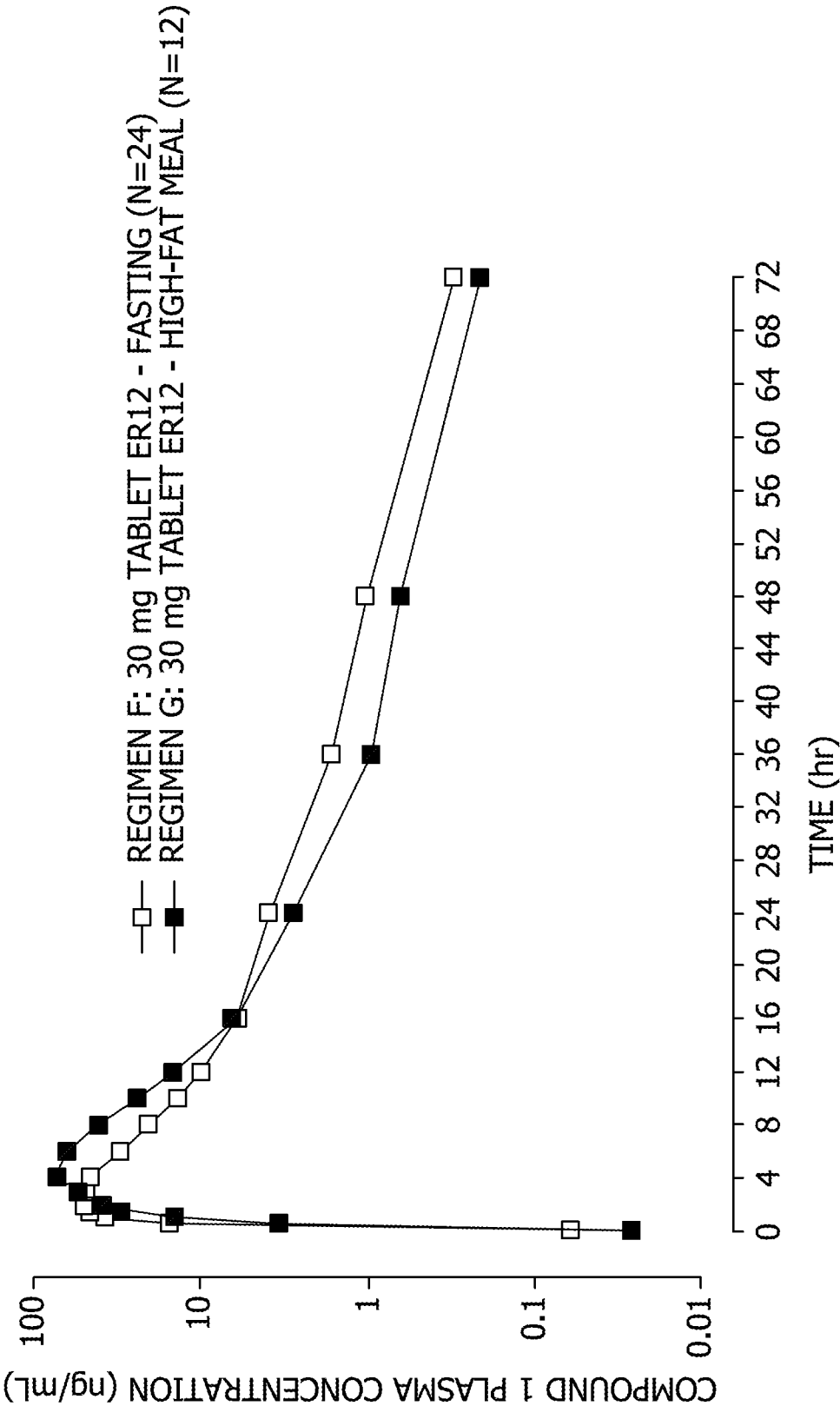


FIG. 29B

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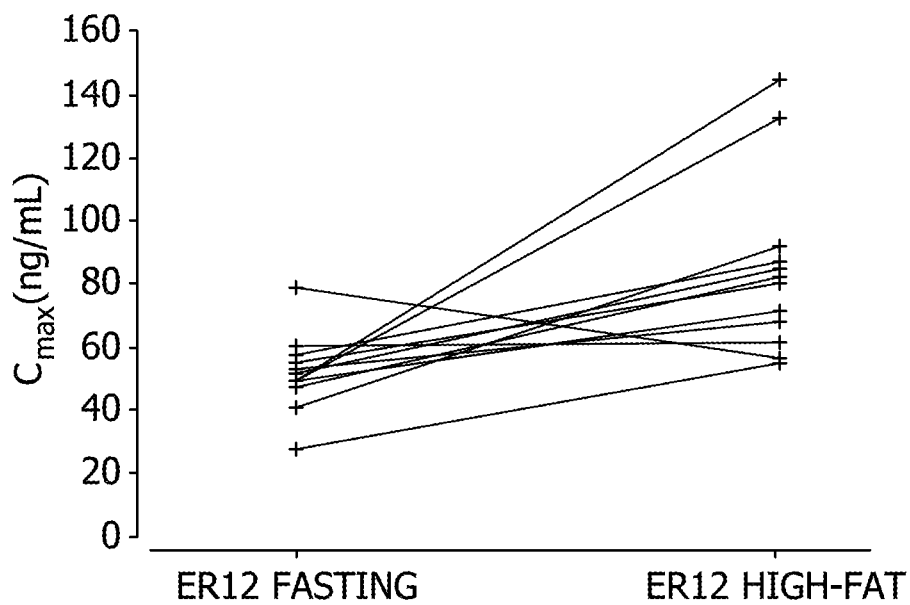


FIG. 30A

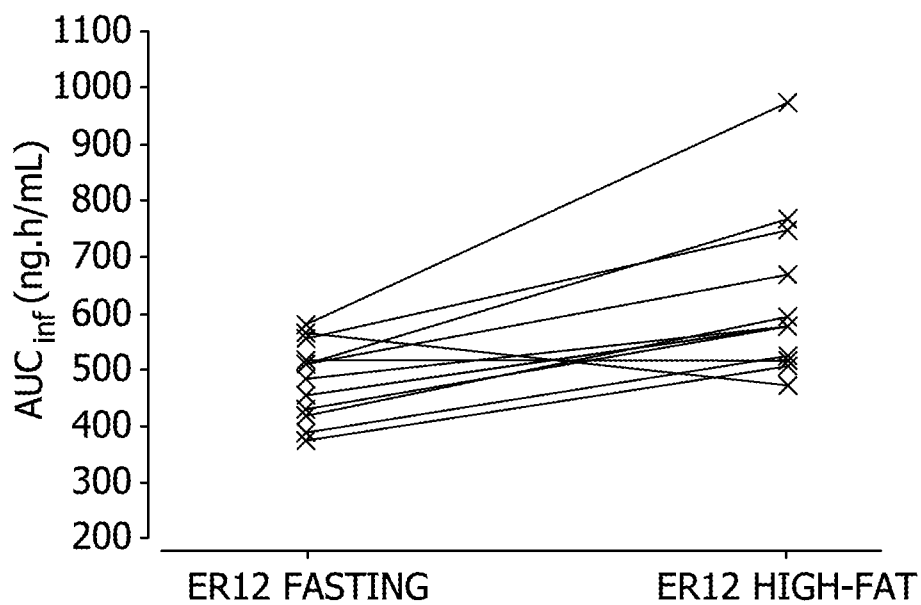


FIG. 30B

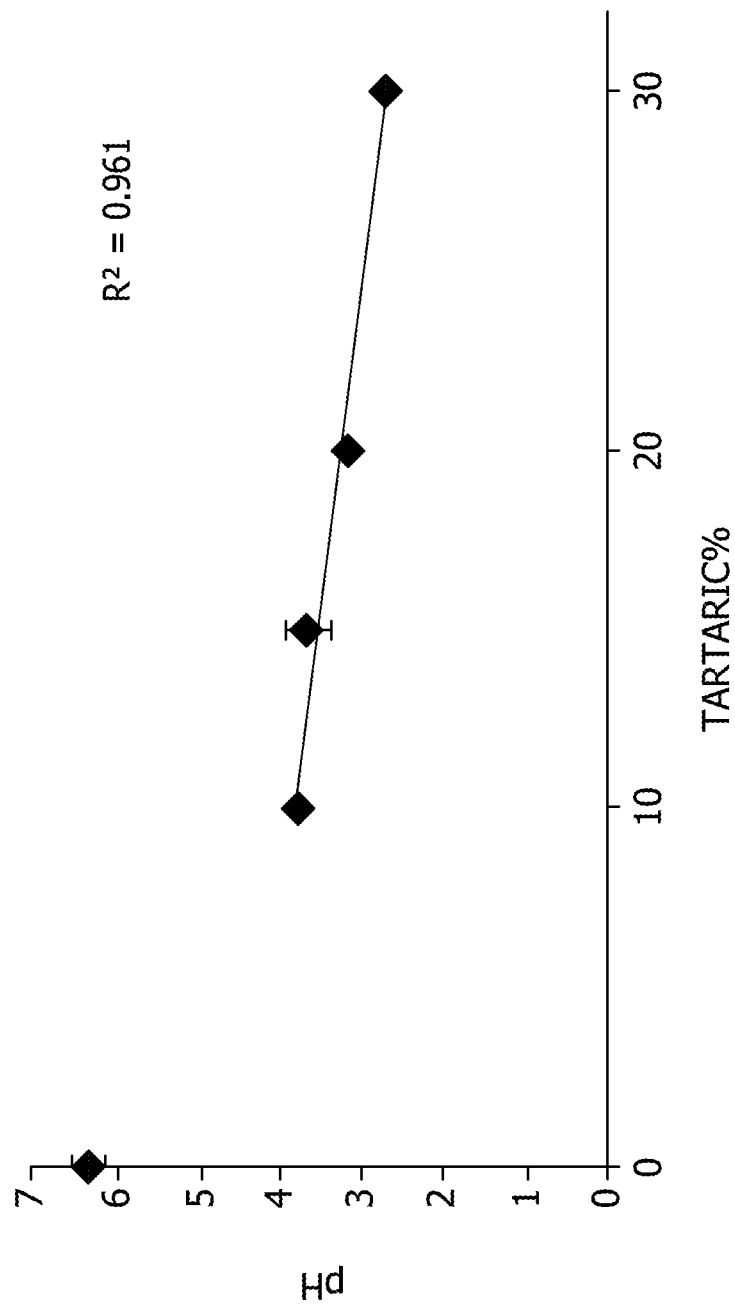


FIG. 31

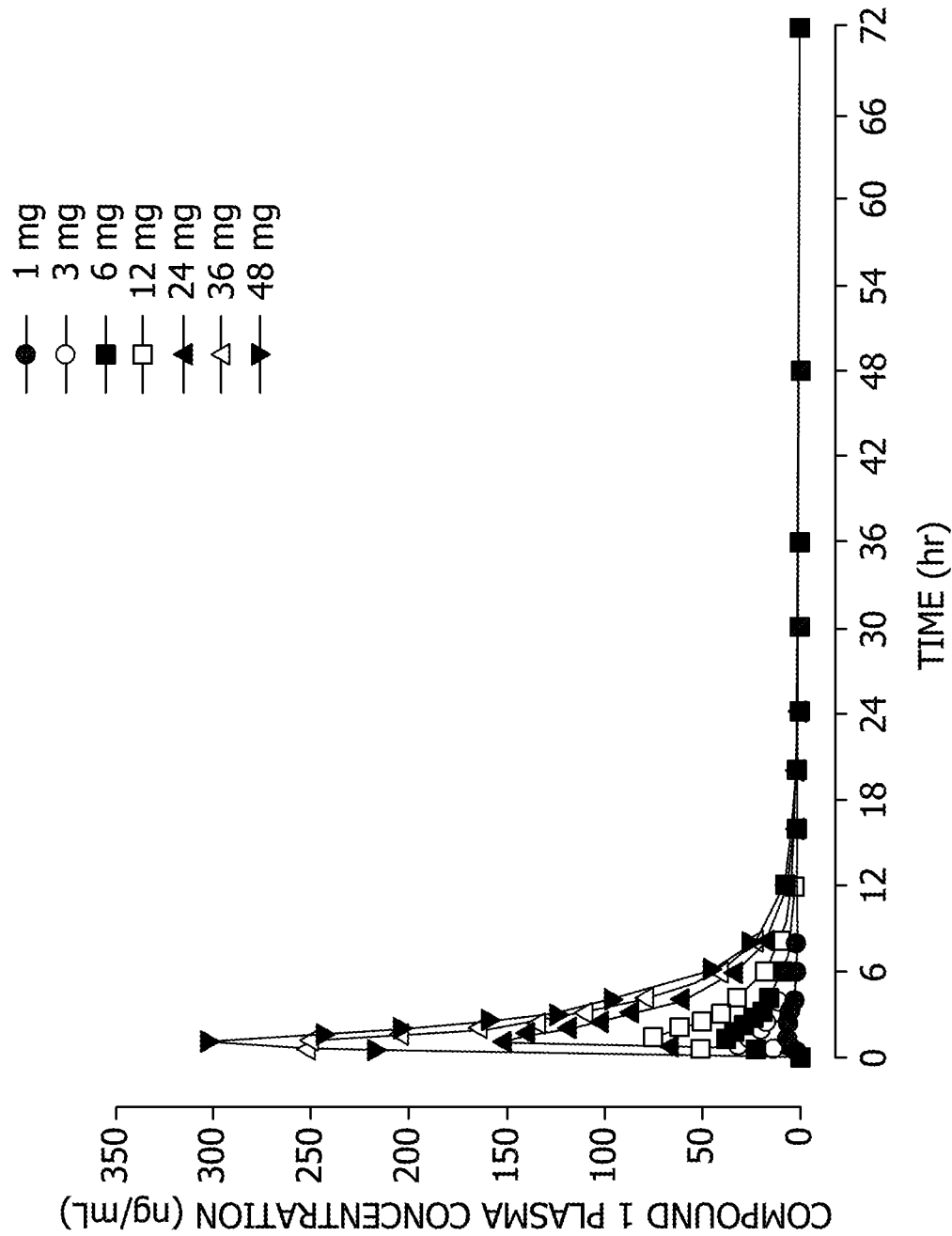


FIG. 32A

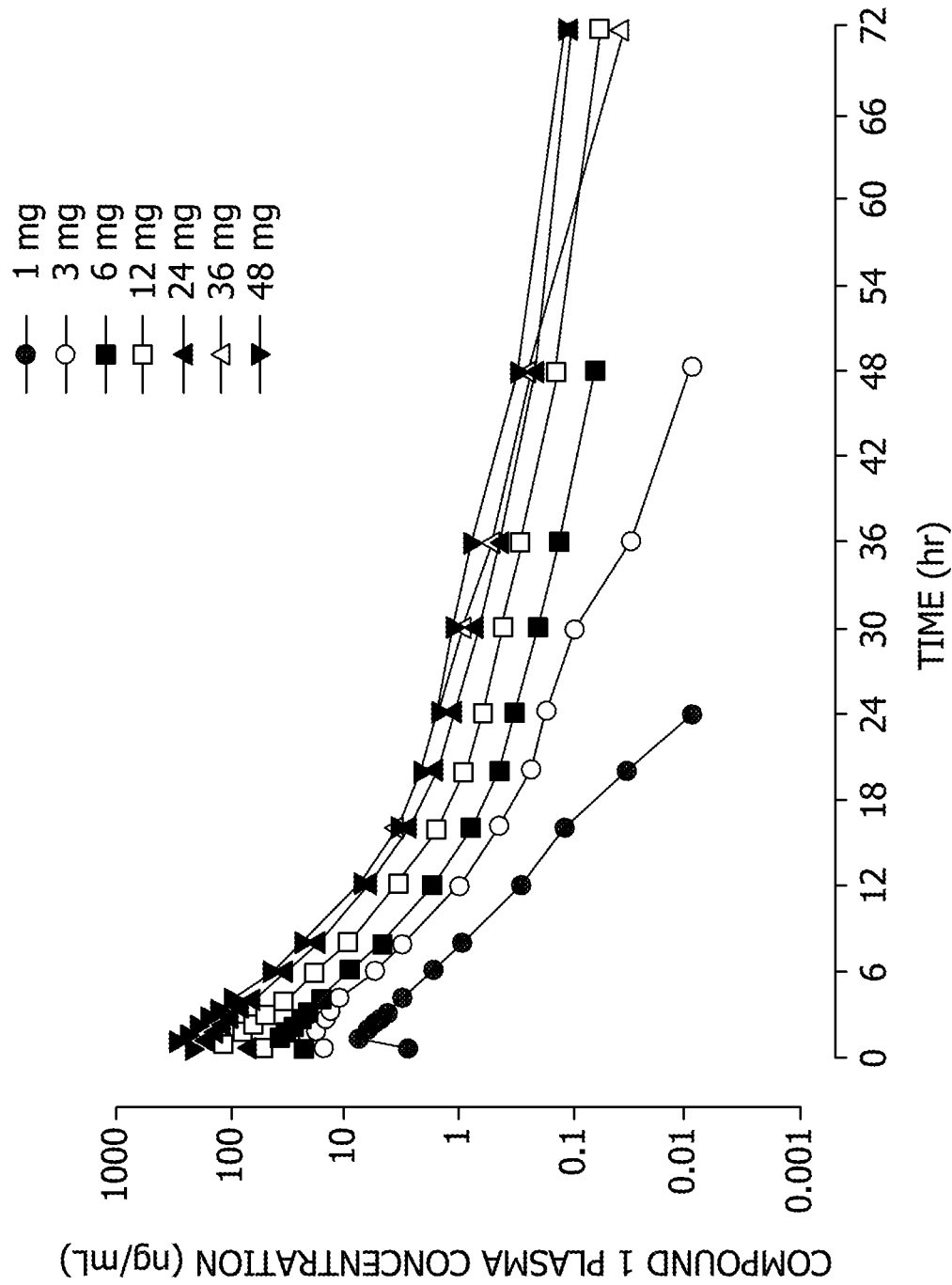


FIG. 32B

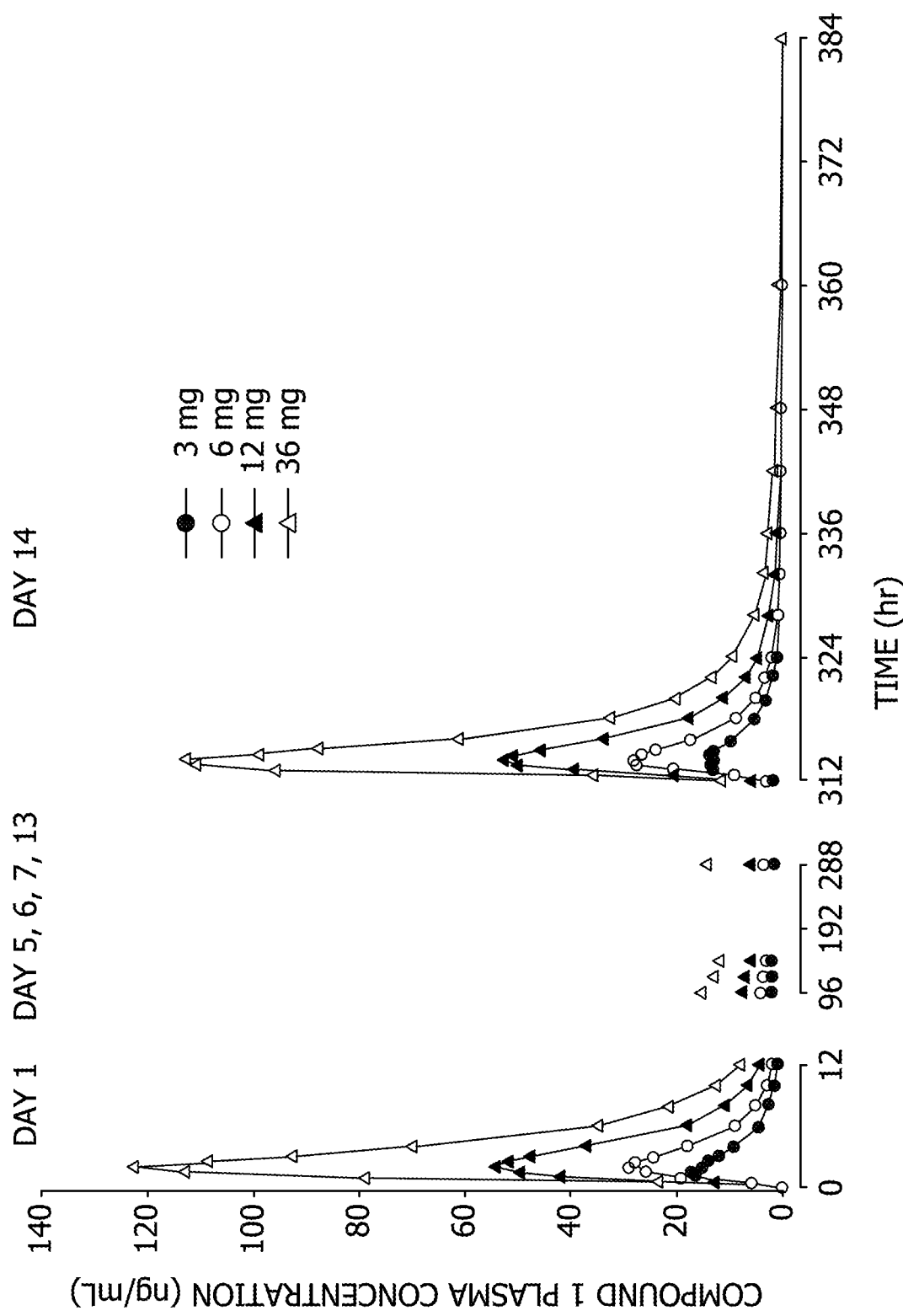


FIG. 33

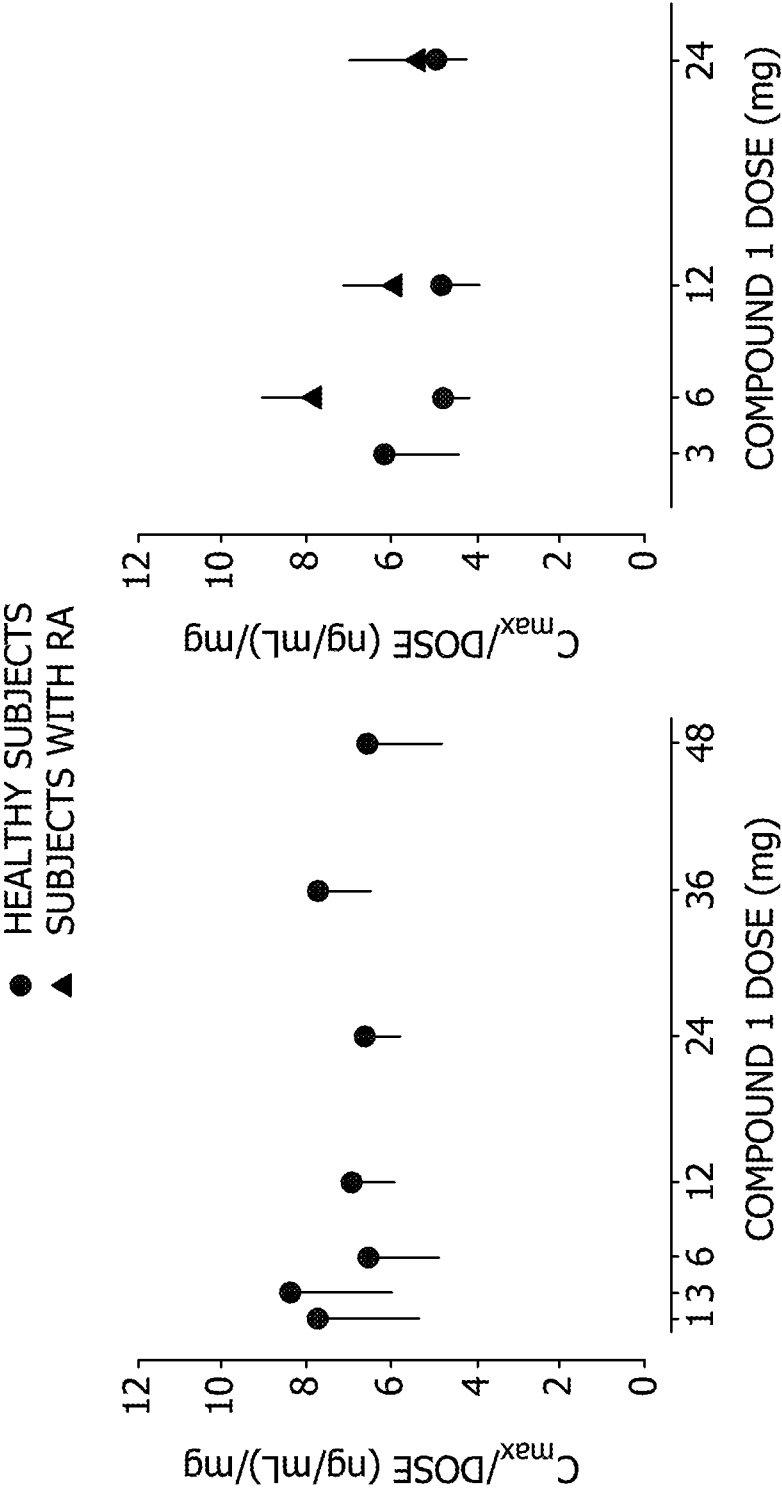


FIG. 34B

FIG. 34A

● HEALTHY SUBJECTS
▲ SUBJECTS WITH RA

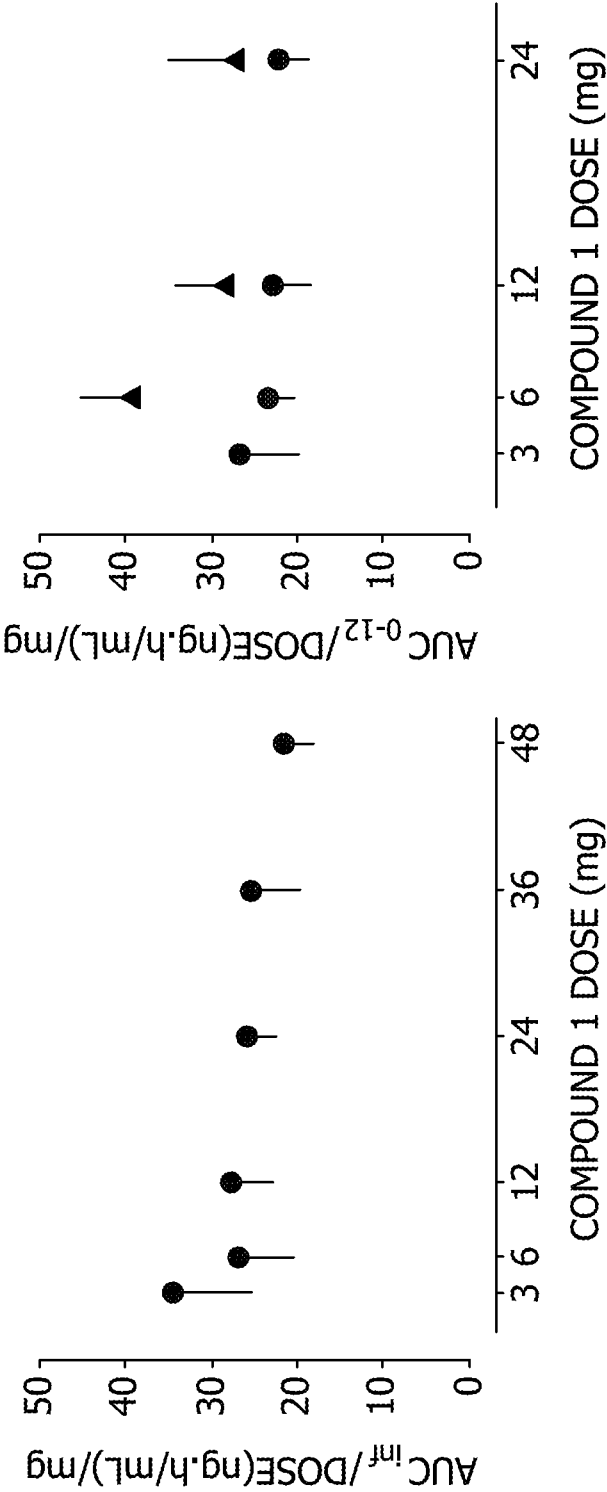


FIG. 34C

FIG. 34D

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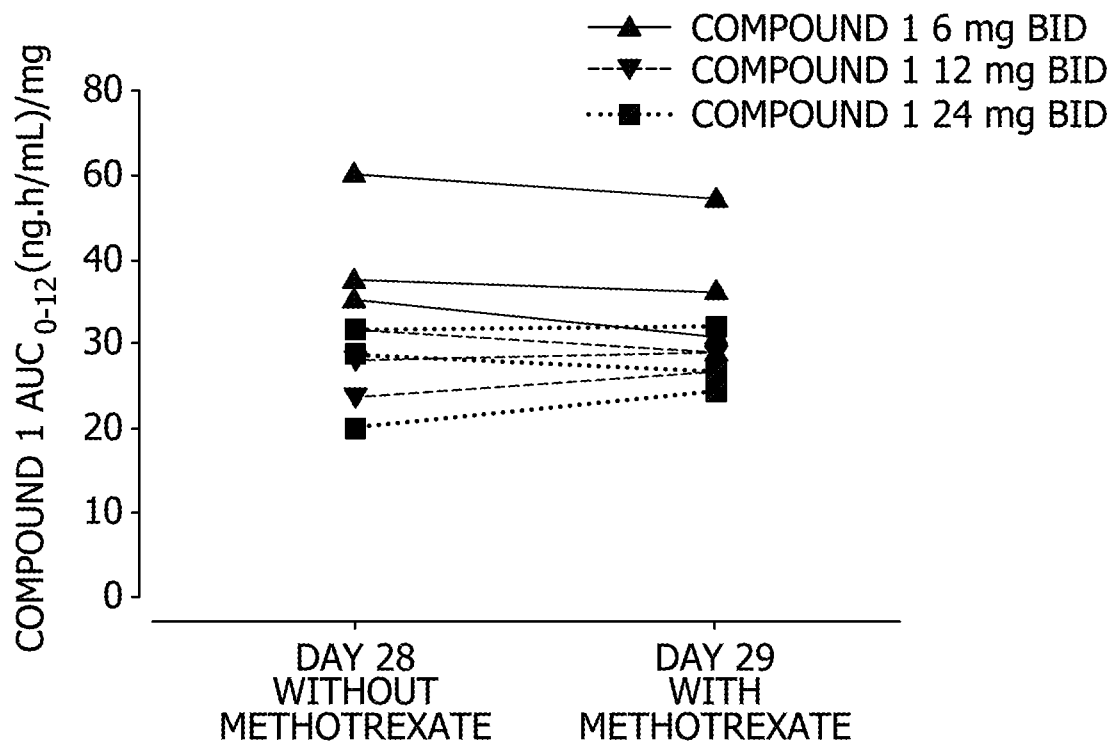


FIG. 35A

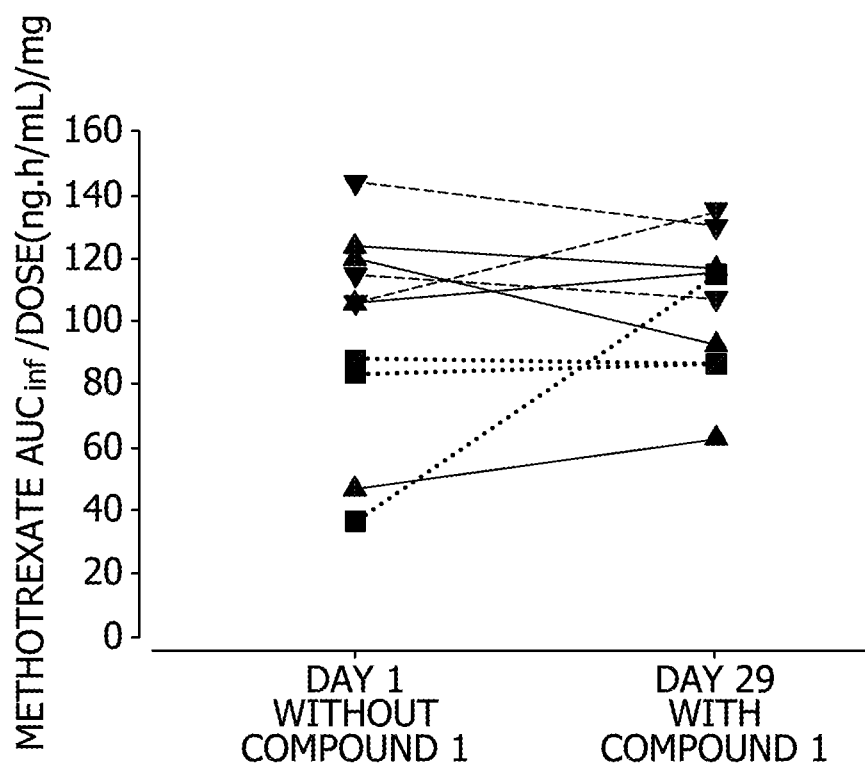


FIG. 35B

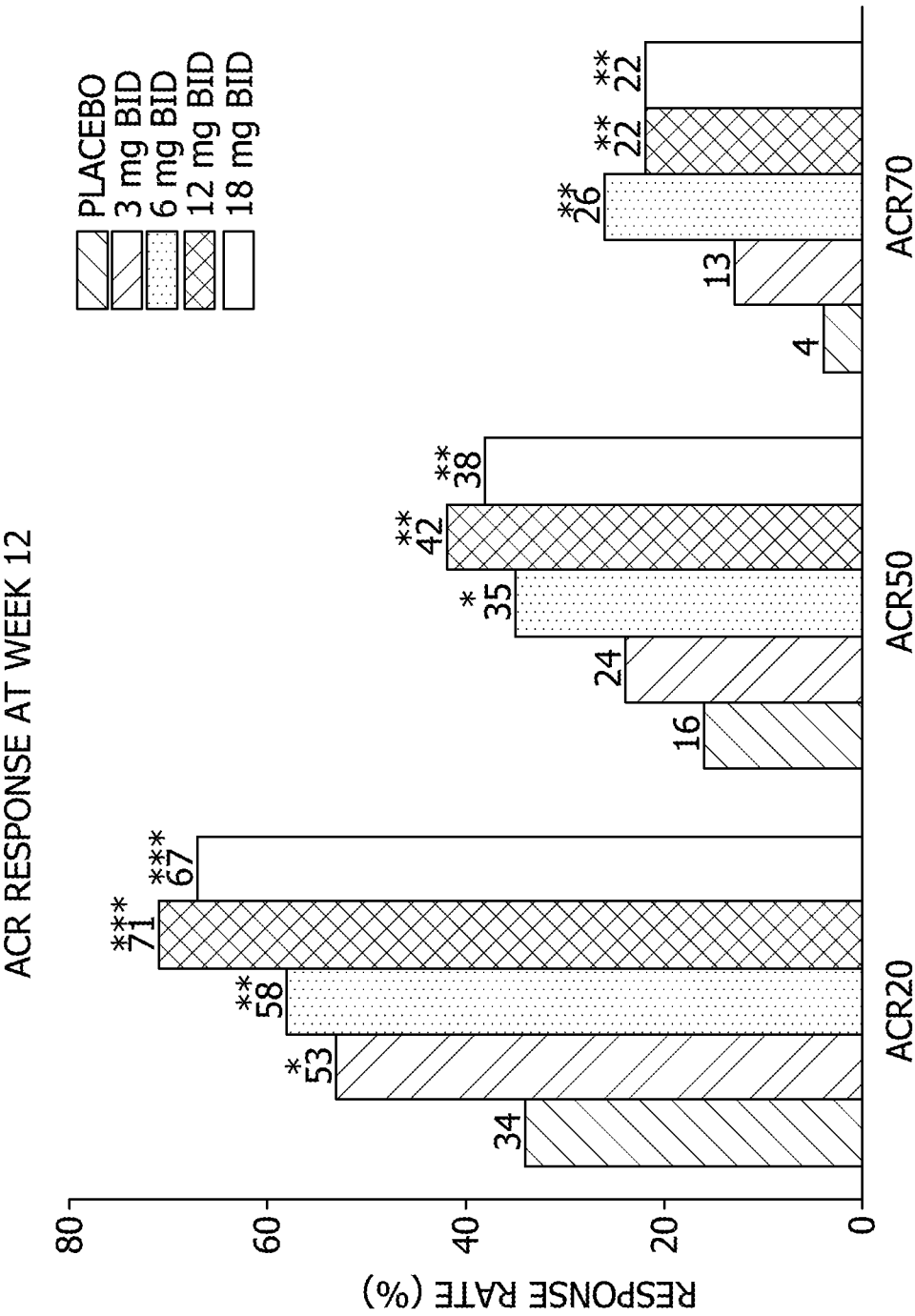


FIG. 36A

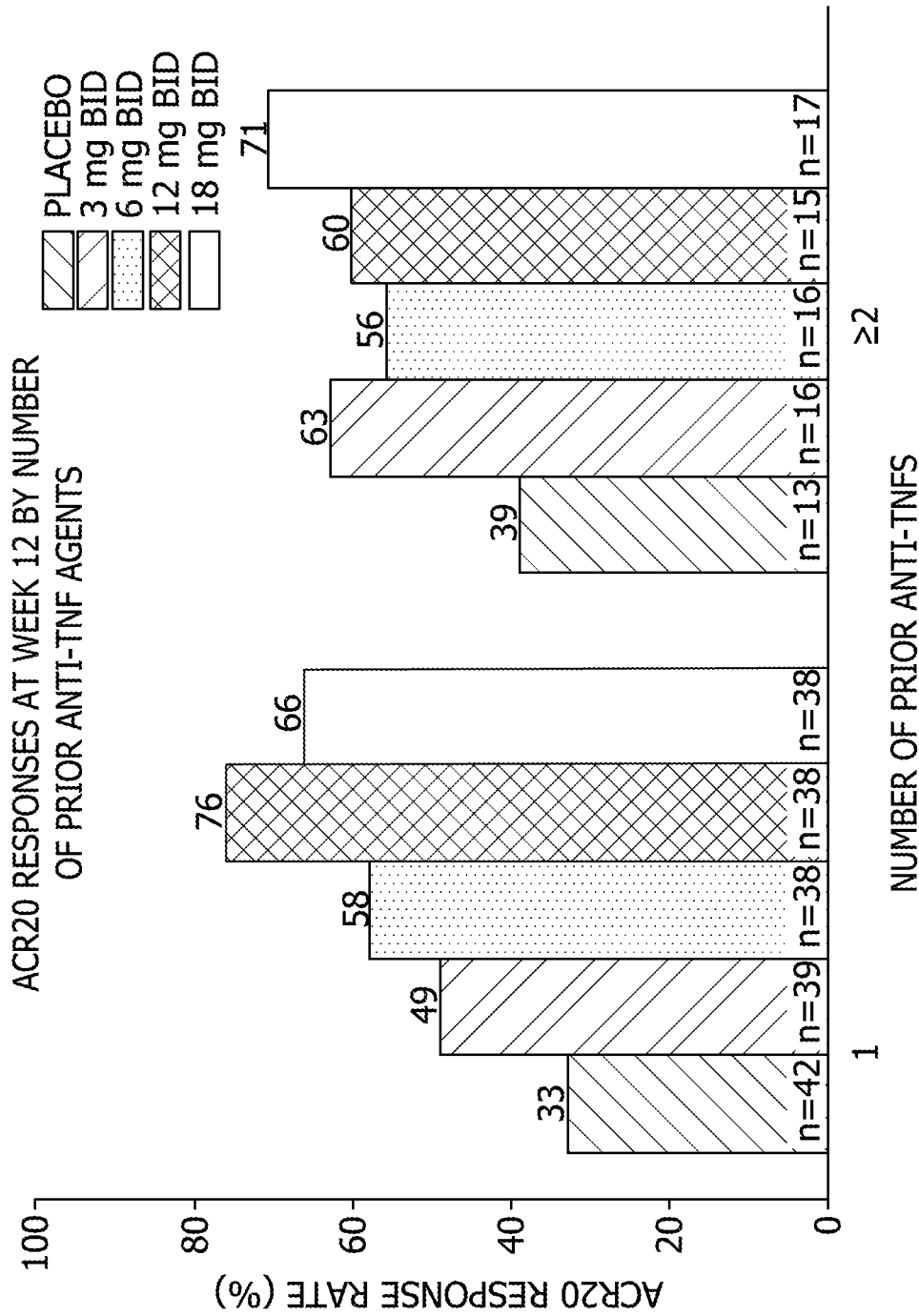


FIG. 36B

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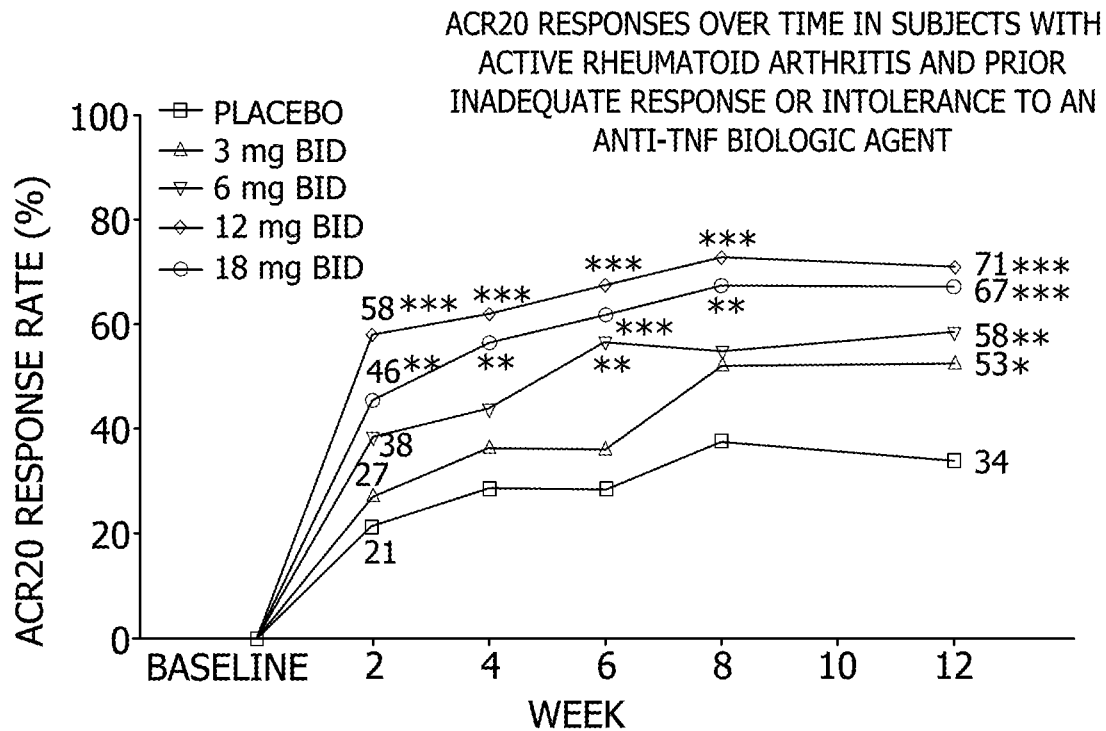


FIG. 37A

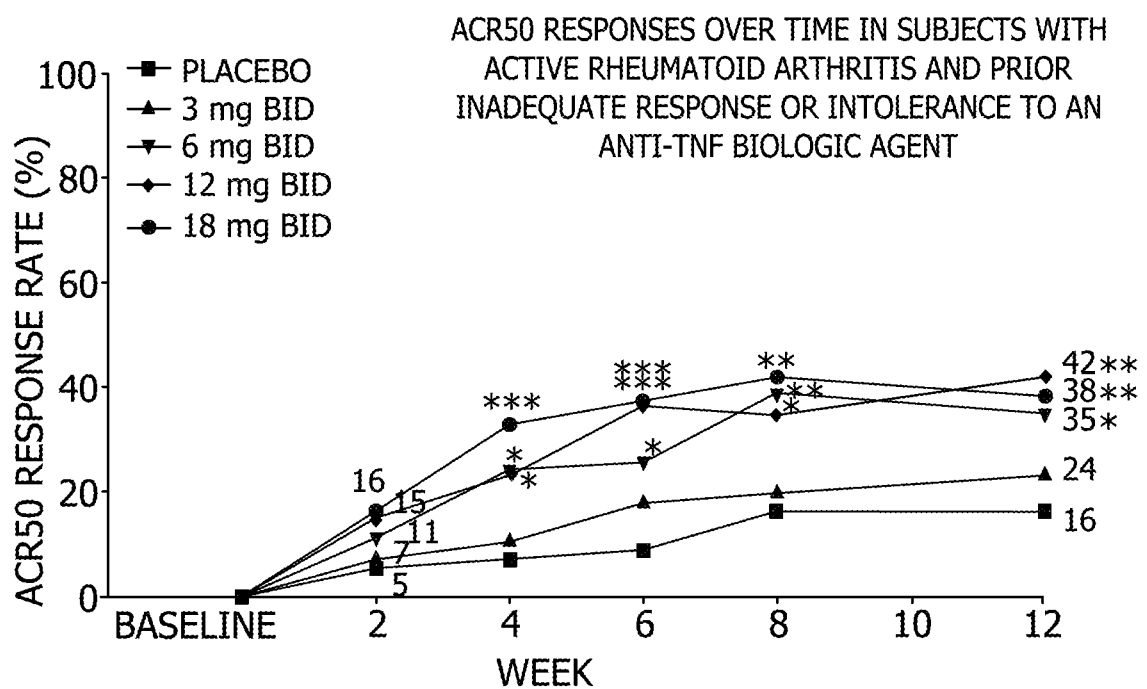


FIG. 37B

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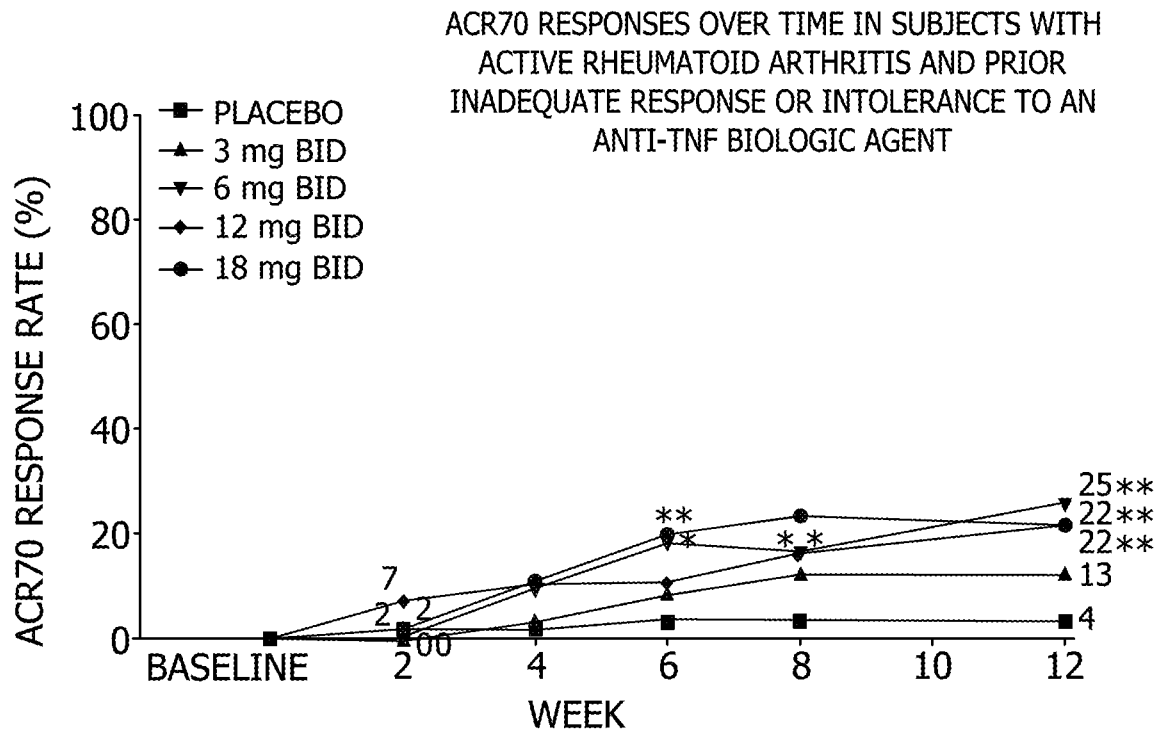


FIG. 37C

DAS28(CRP) MEAN CHANGE FORM BASELINE IN SUBJECTS WITH ACTIVE RHEUMATOID ARTHRITIS AND PRIOR INADEQUATE RESPONSE OR INTOLERANCE TO AN ANTI-TNF BIOLOGIC AGENT

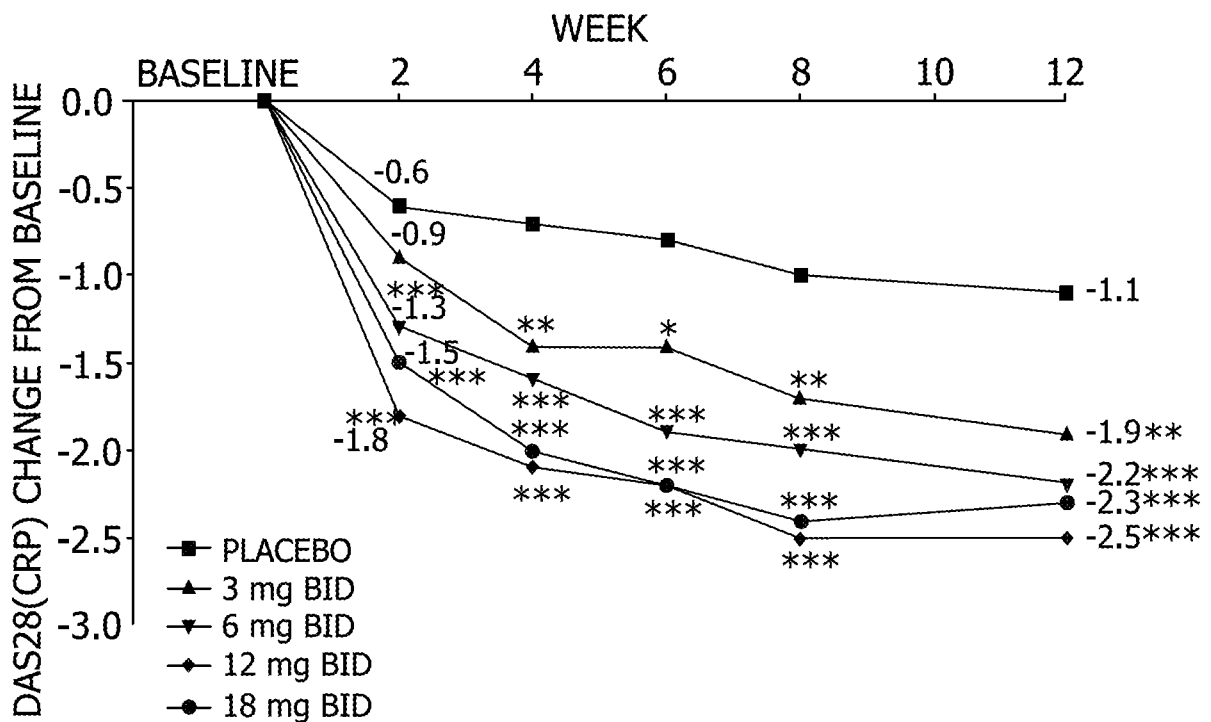


FIG. 37D

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PATIENTS ACHIEVING DAS28(CRP) ≤ 3.2 OR < 2.6 AT WEEK 12 IN SUBJECTS WITH ACTIVE RHEUMATOID ARTHRITIS AND PRIOR INADEQUATE RESPONSE OR INTOLERANCE TO AN ANTI-TNF BIOLOGICAL AGENT

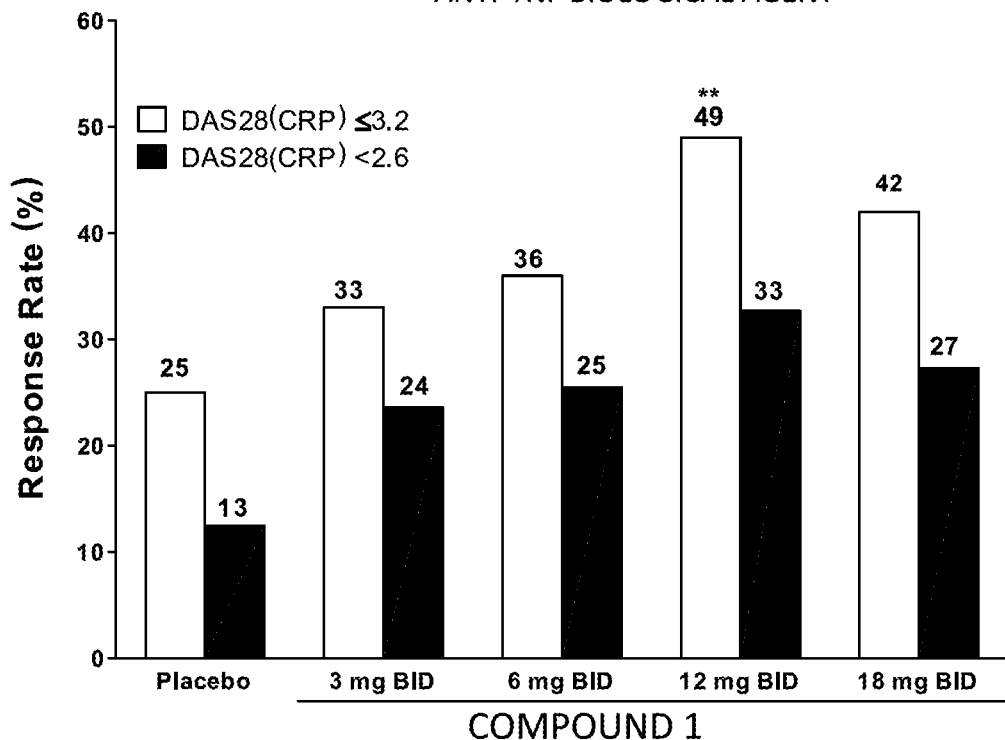


FIG. 37E

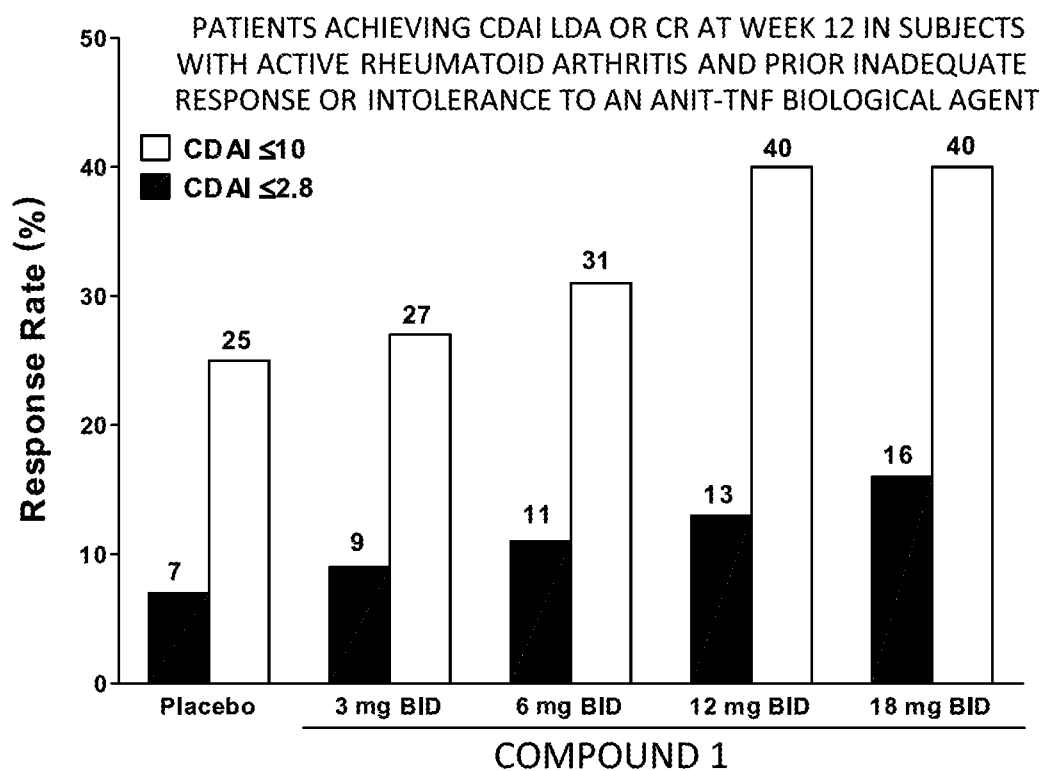


FIG. 37F

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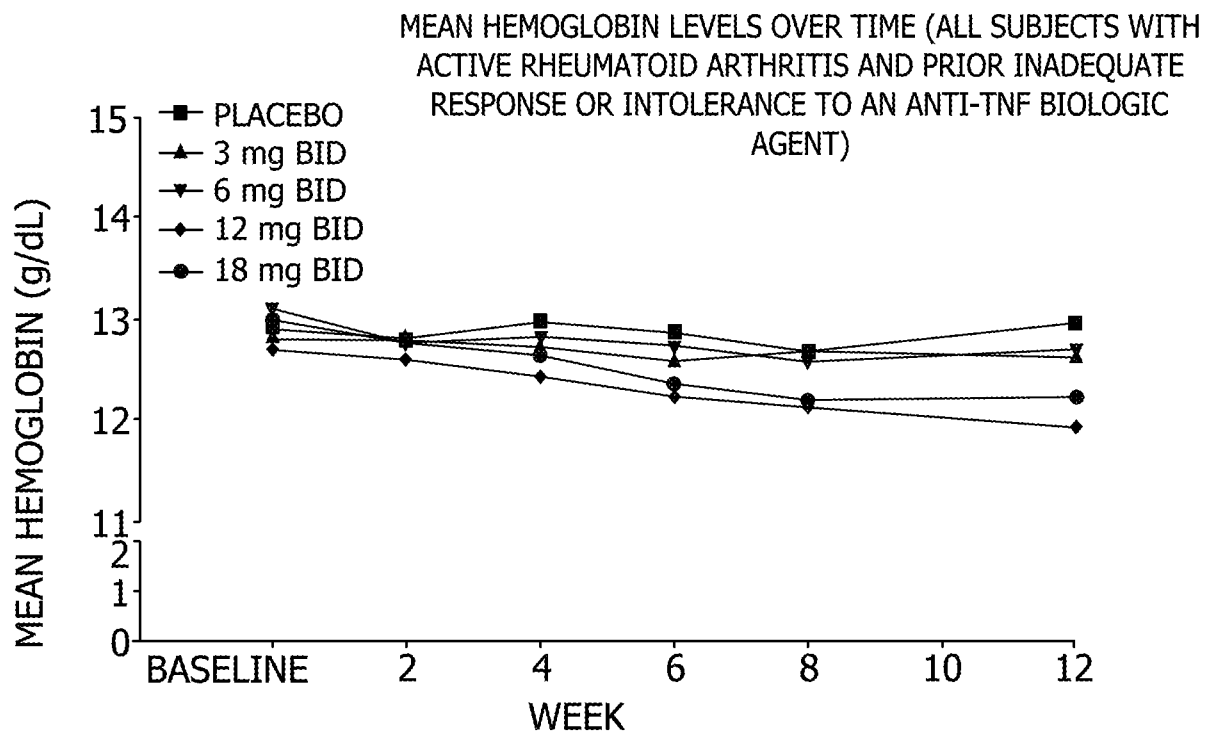


FIG. 38A

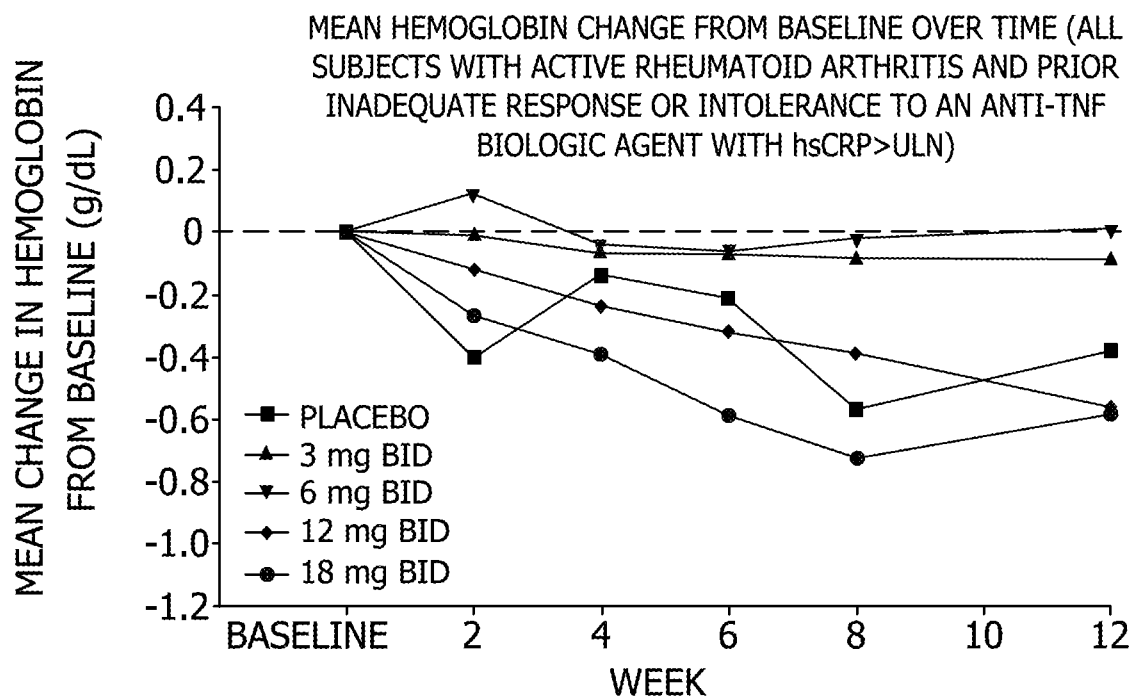


FIG. 38B

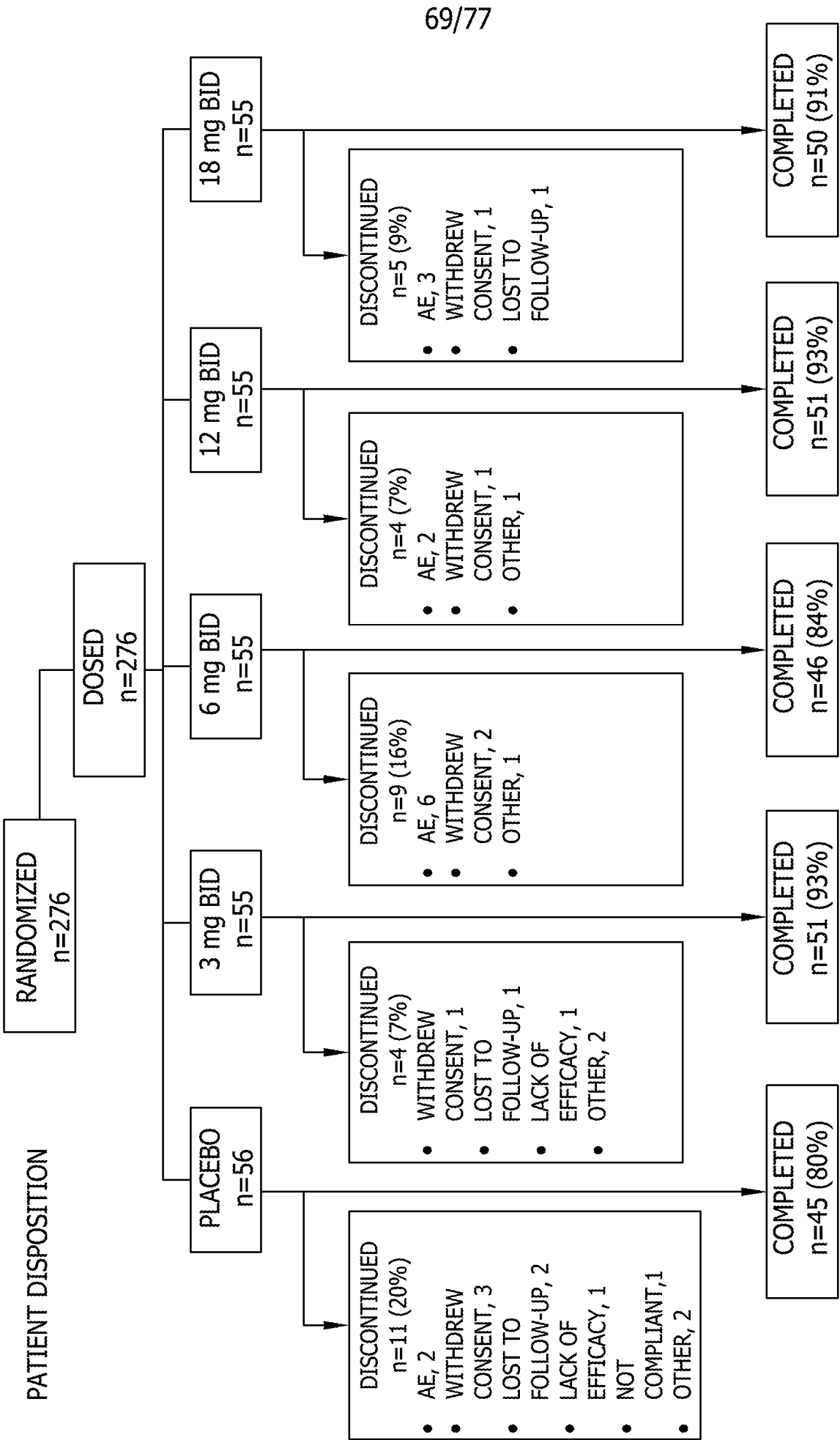


FIG. 39

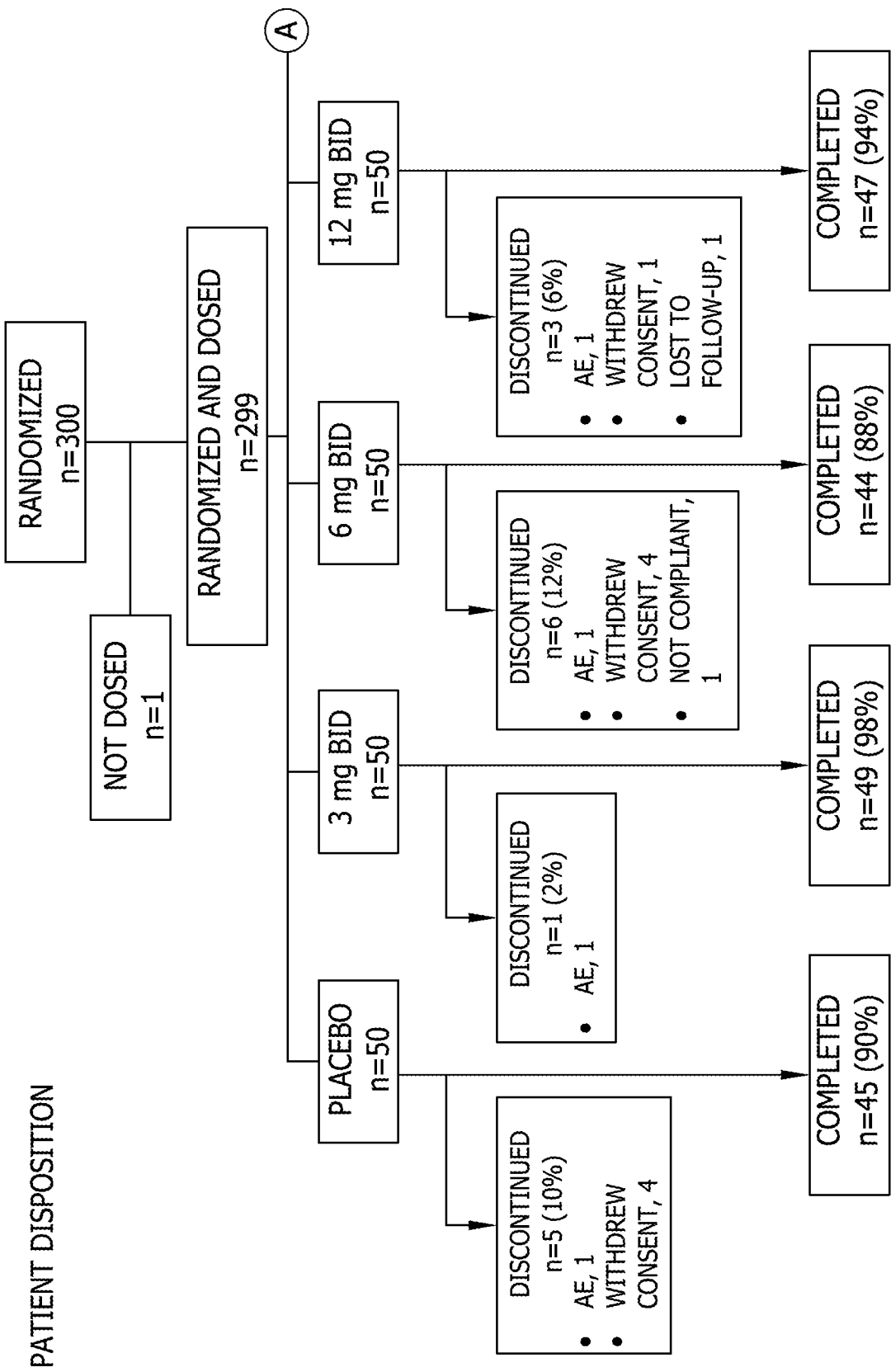


FIG. 40A

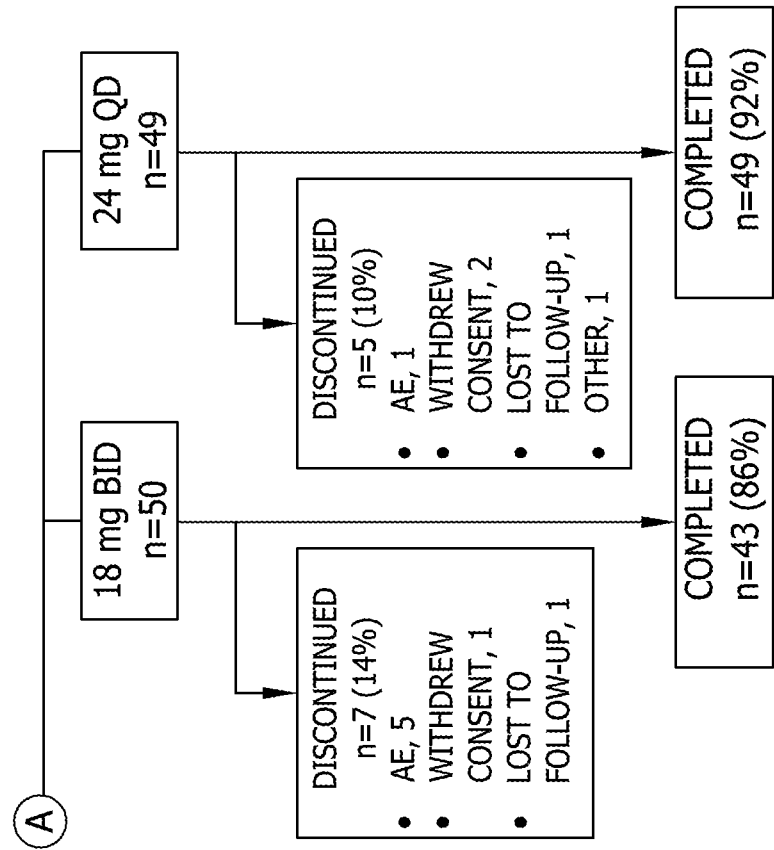


FIG. 40B

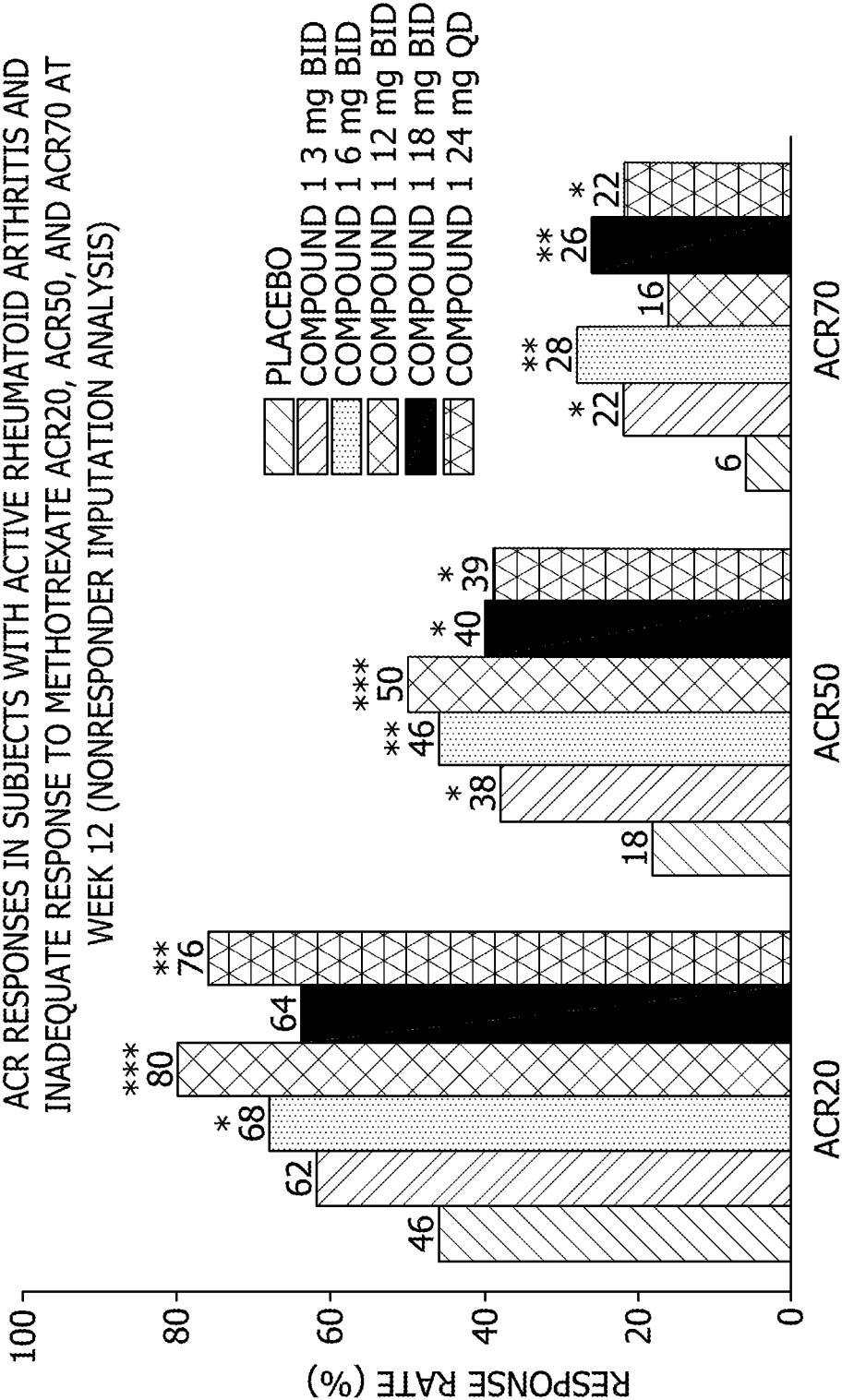


FIG. 41

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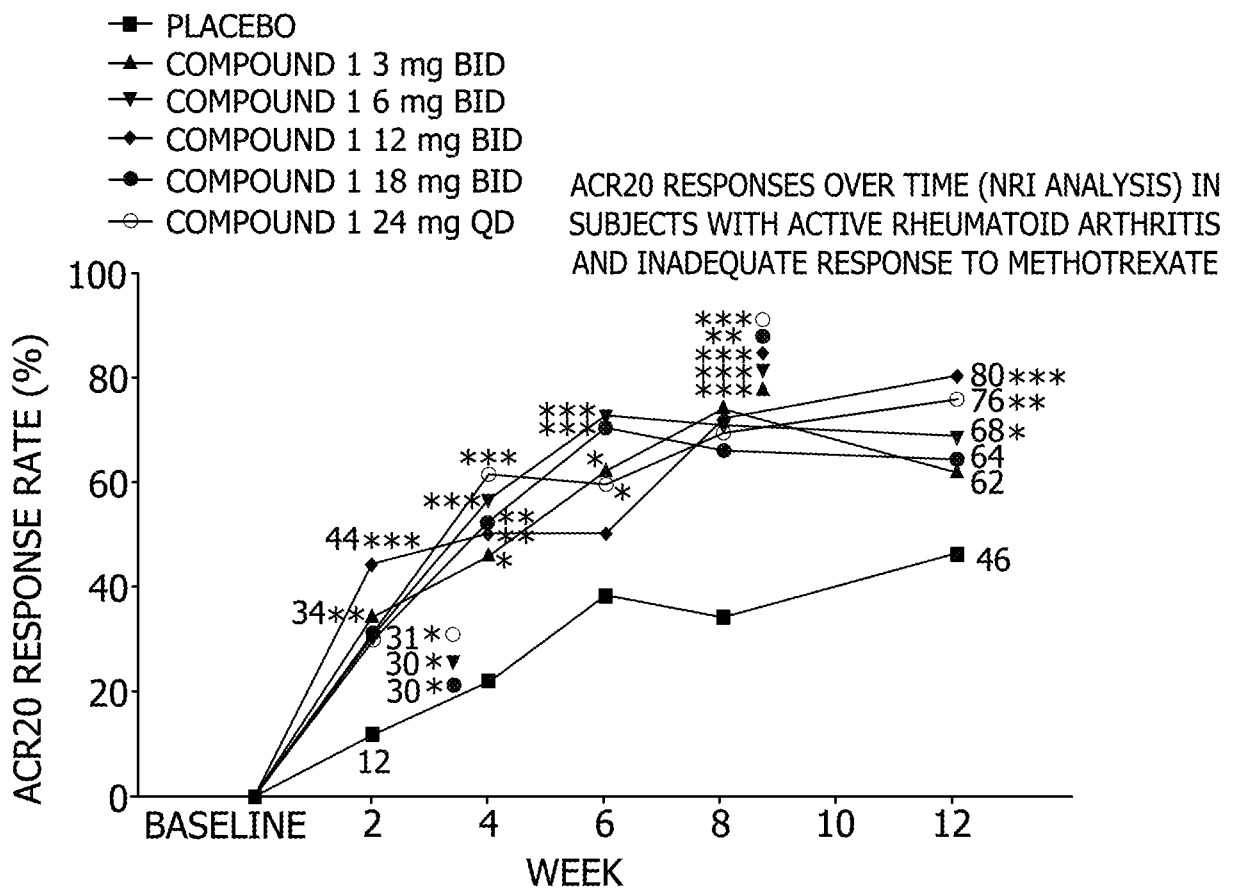


FIG. 42A

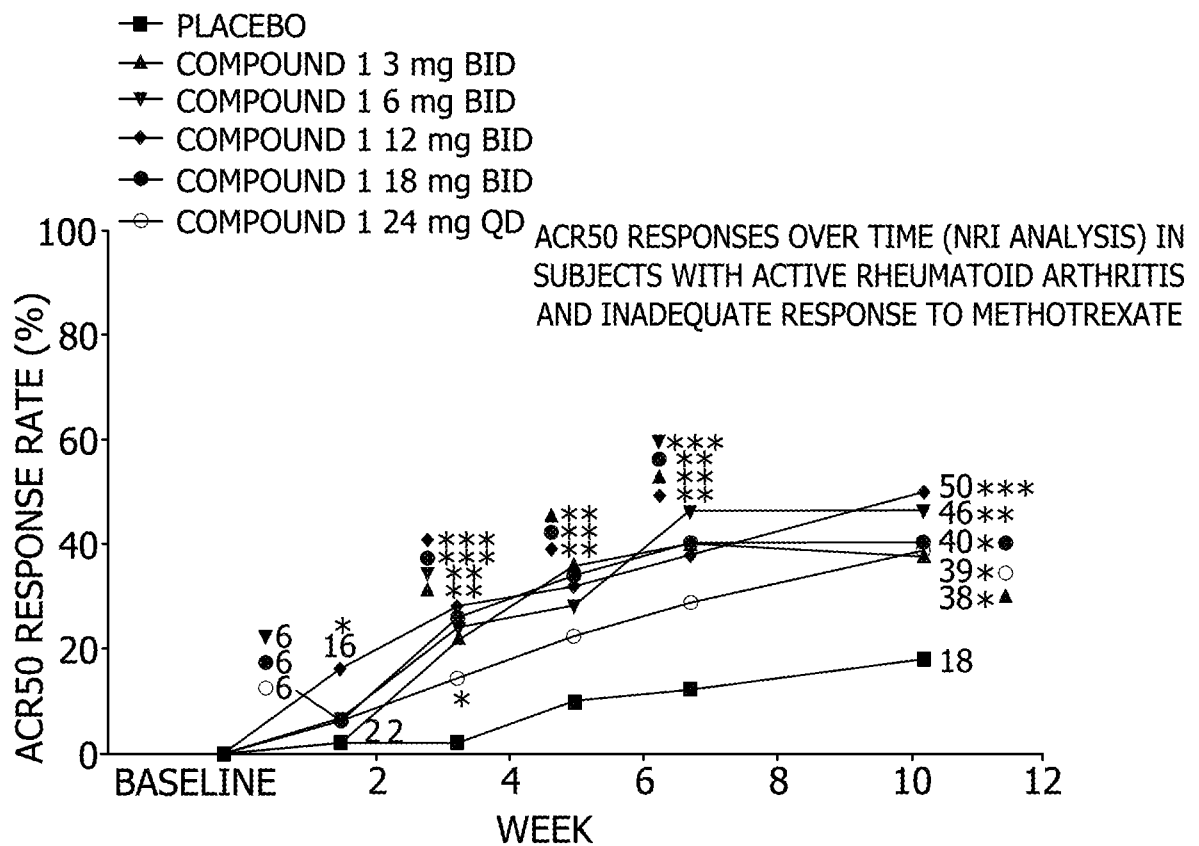


FIG. 42B

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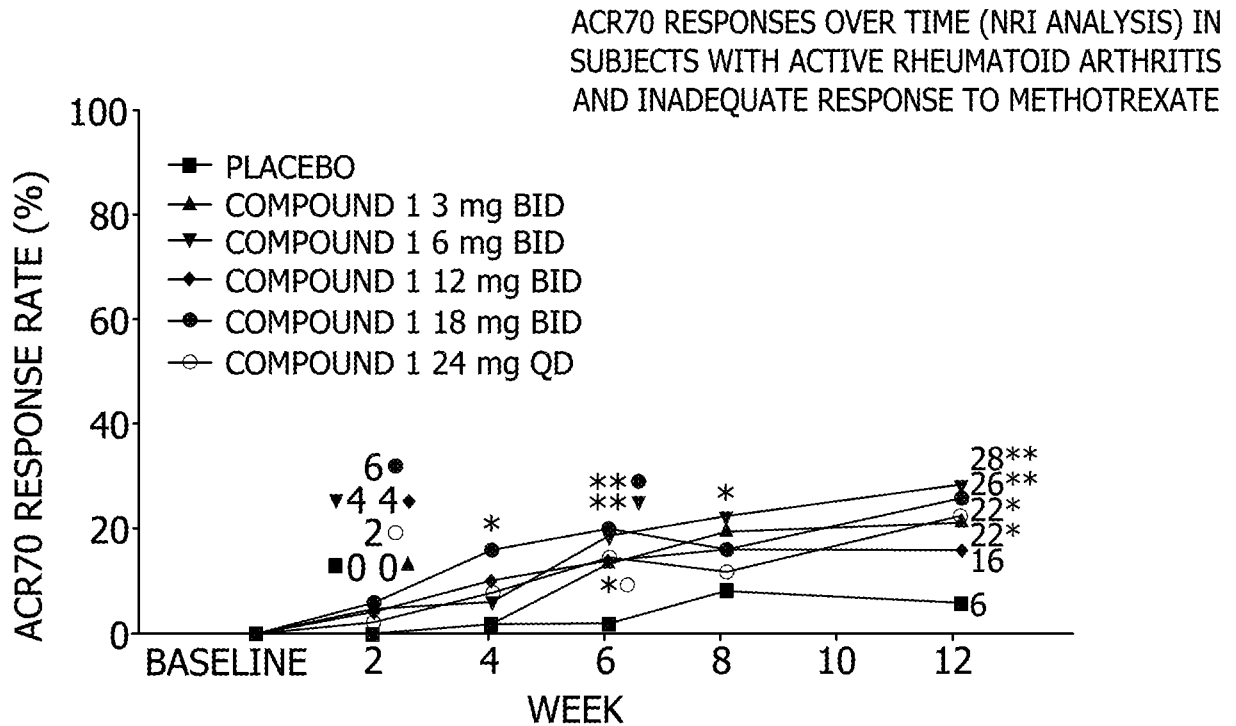


FIG. 42C

DAS28(CRP) MEAN CHANGE FROM BASELINE OVER TIME (OBSERVED CASES) IN SUBJECTS WITH ACTIVE RHEUMATOID ARTHRITIS AND INADEQUATE RESPONSE TO METHOTREXATE

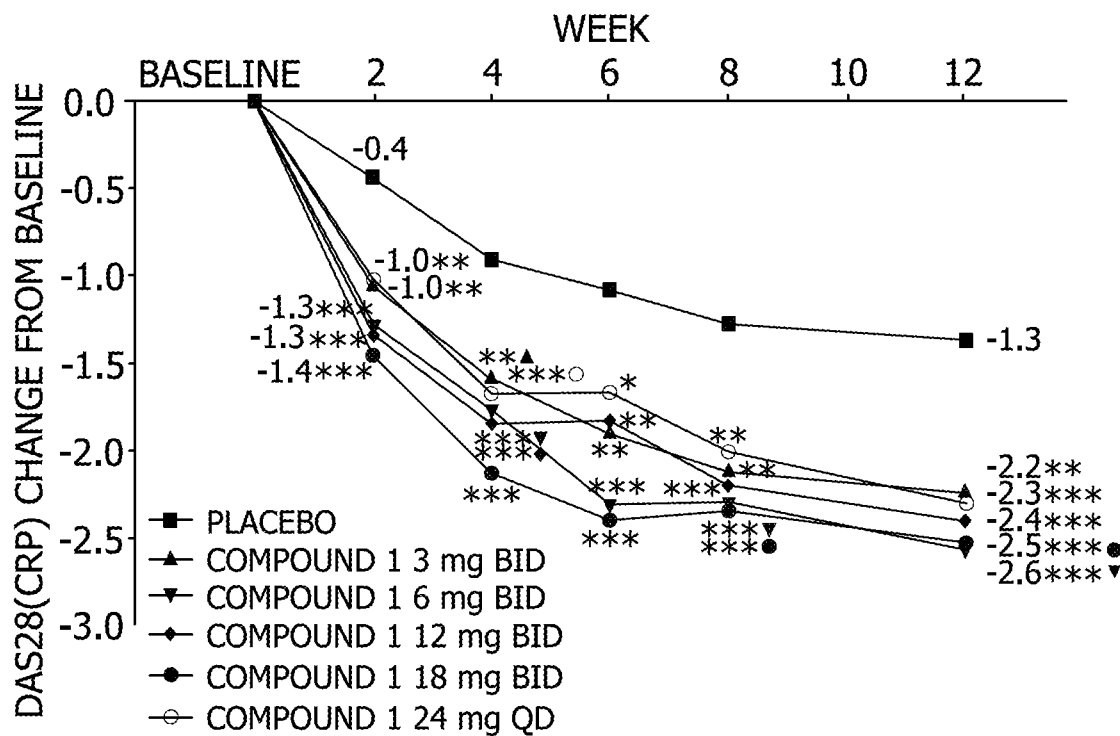


FIG. 42D

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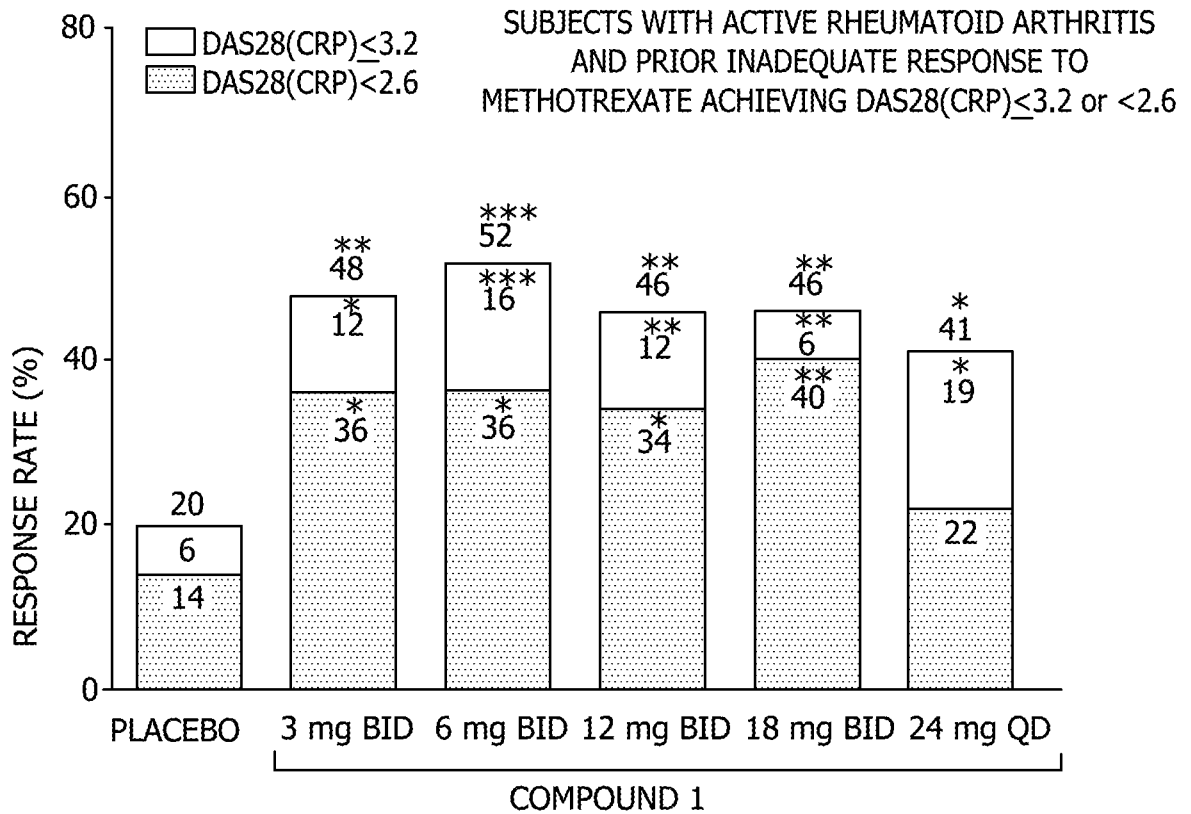


FIG. 43A

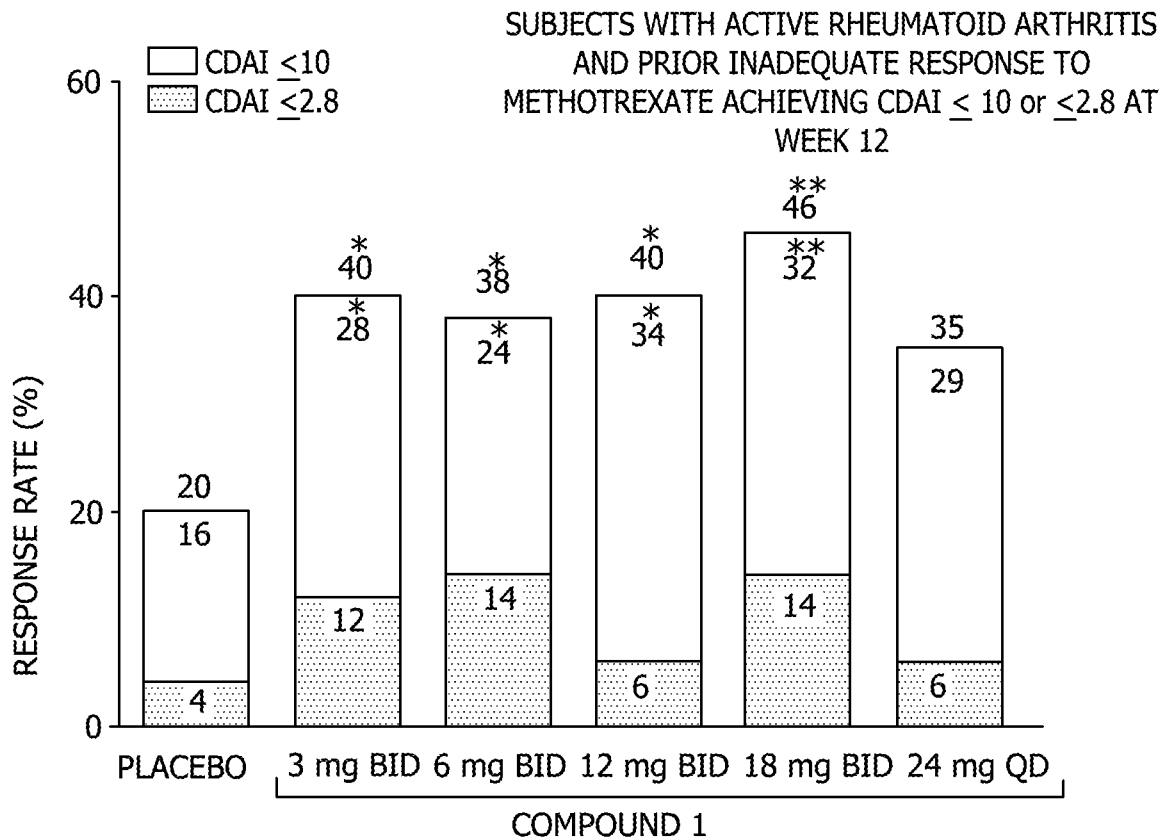


FIG. 43B

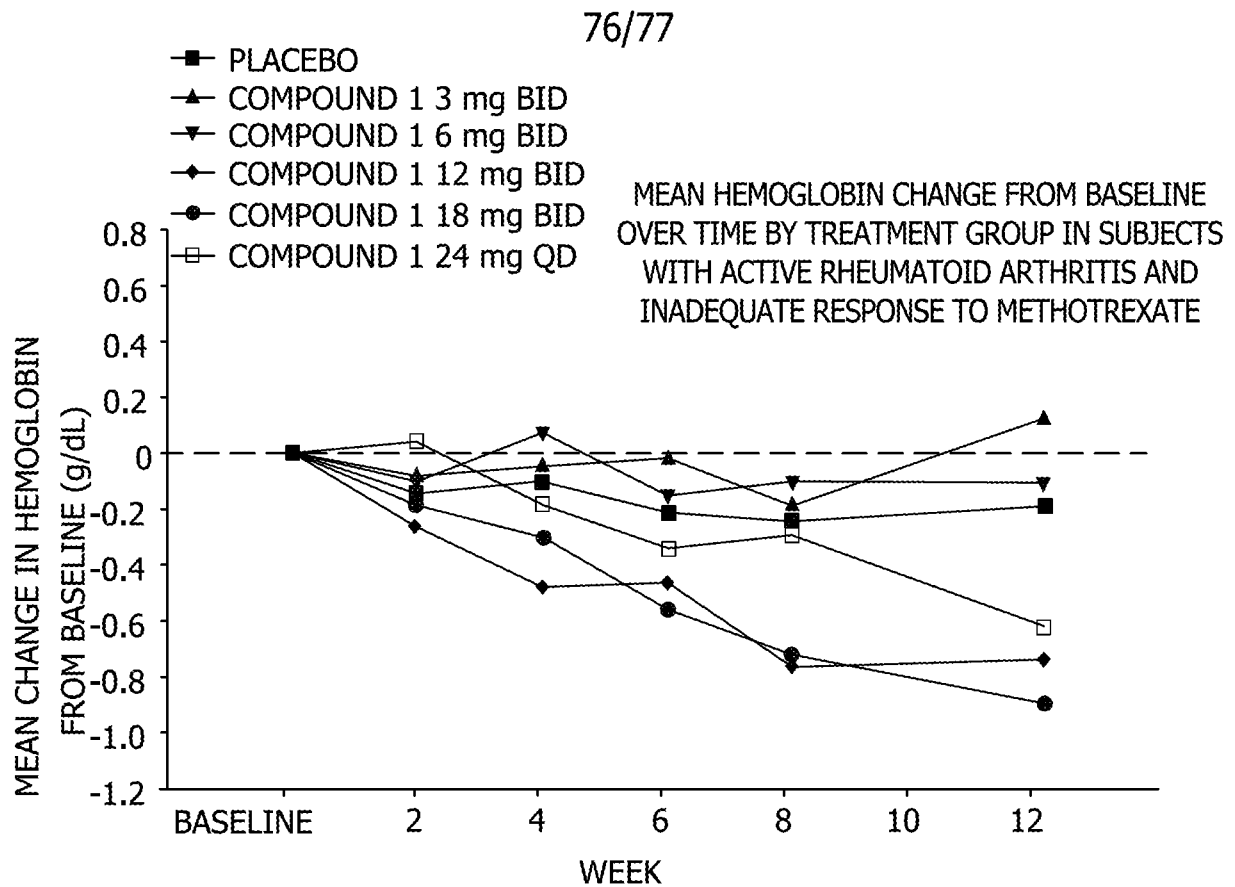


FIG. 44A

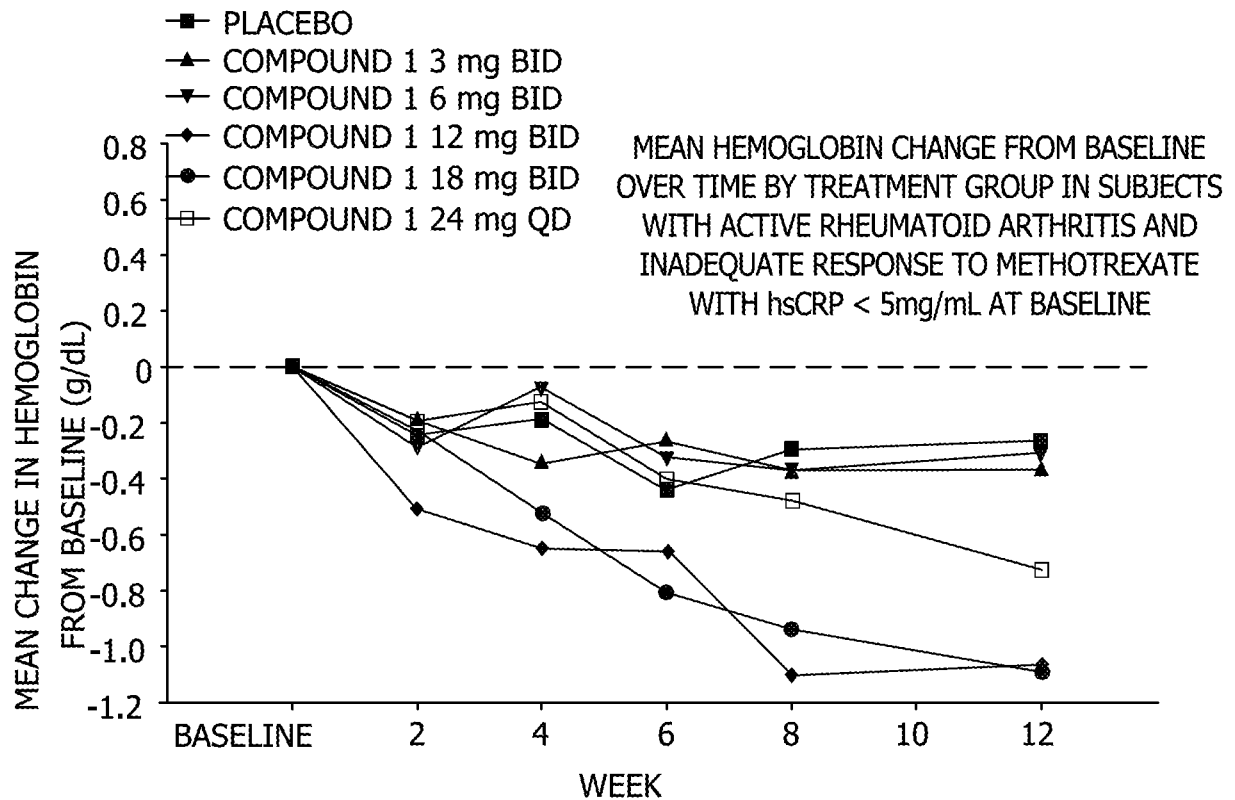


FIG. 44B

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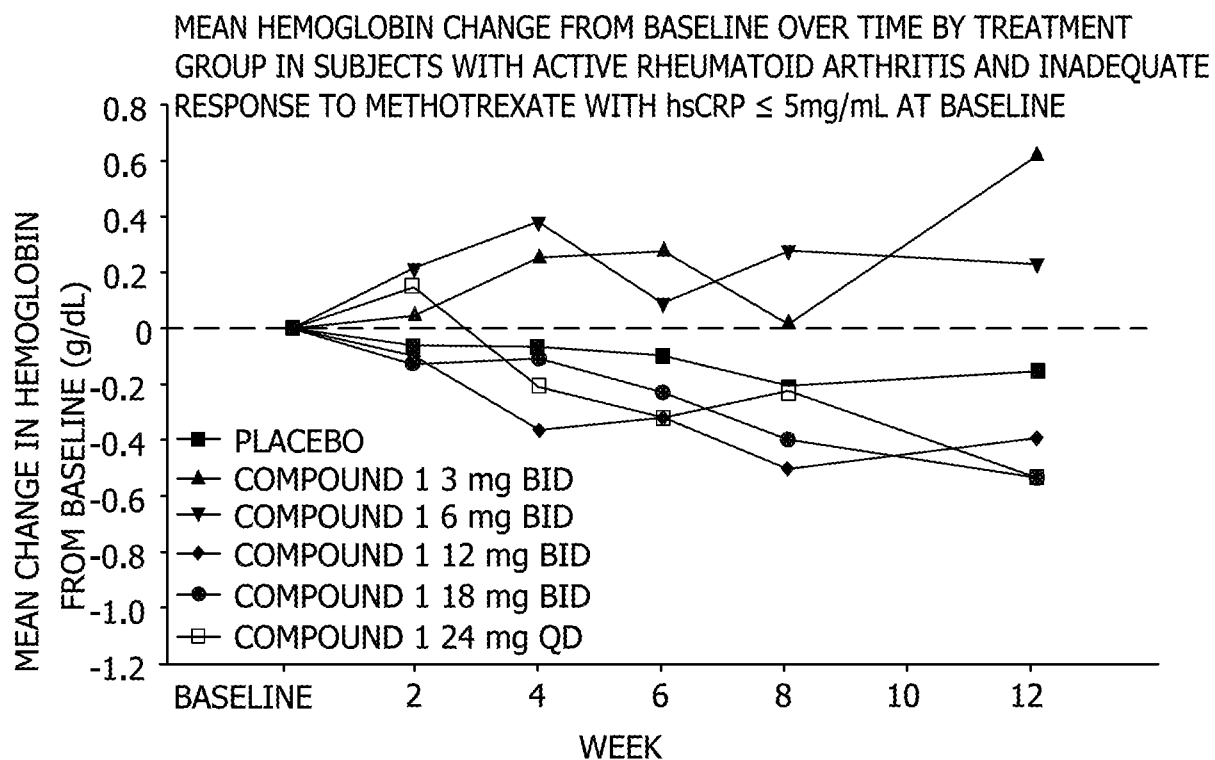


FIG. 44C