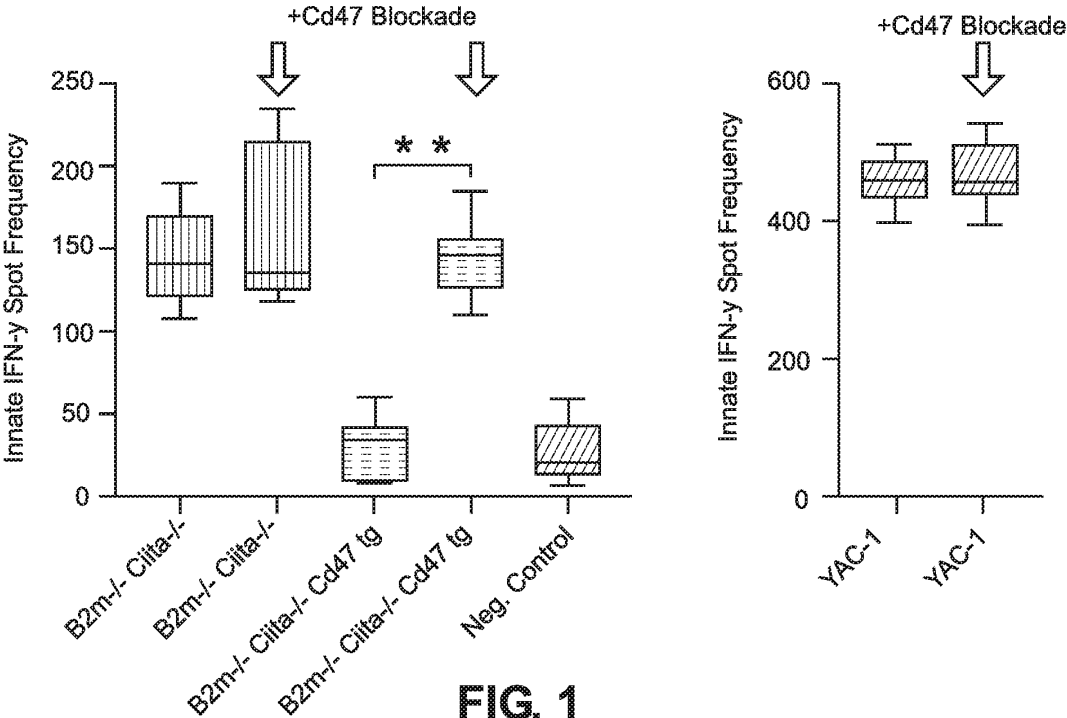
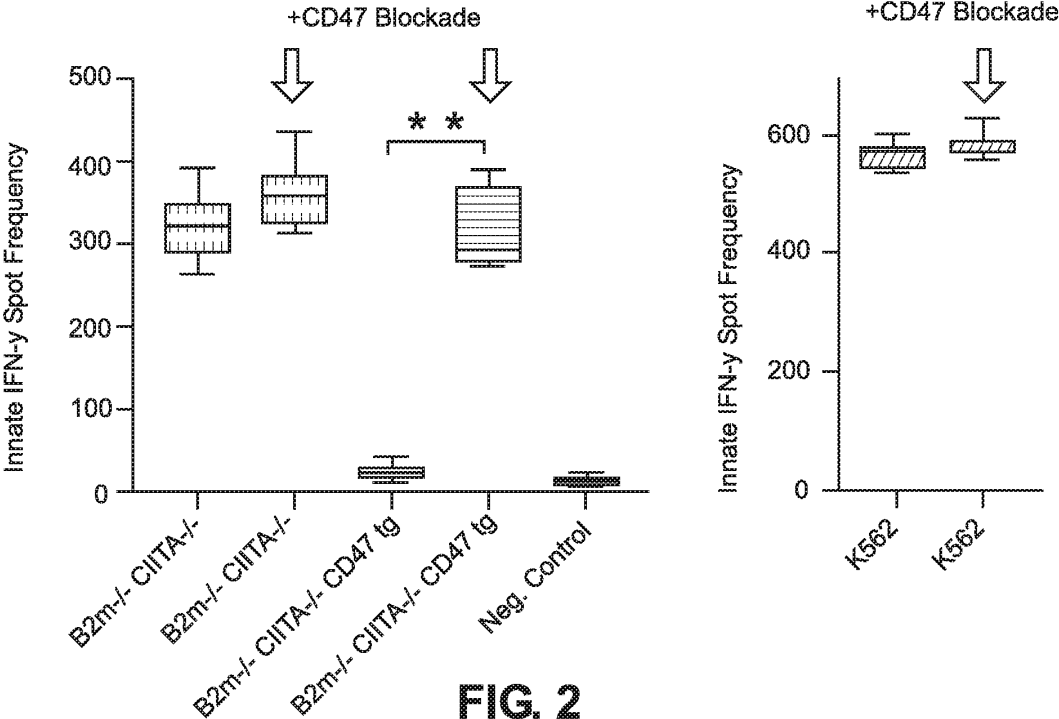


miPSC, Mouse NK Cells



hiPSC, Human NK Cells



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miPSC, Human NK Cells

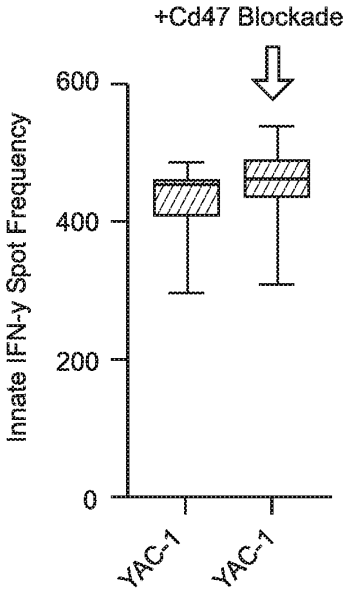
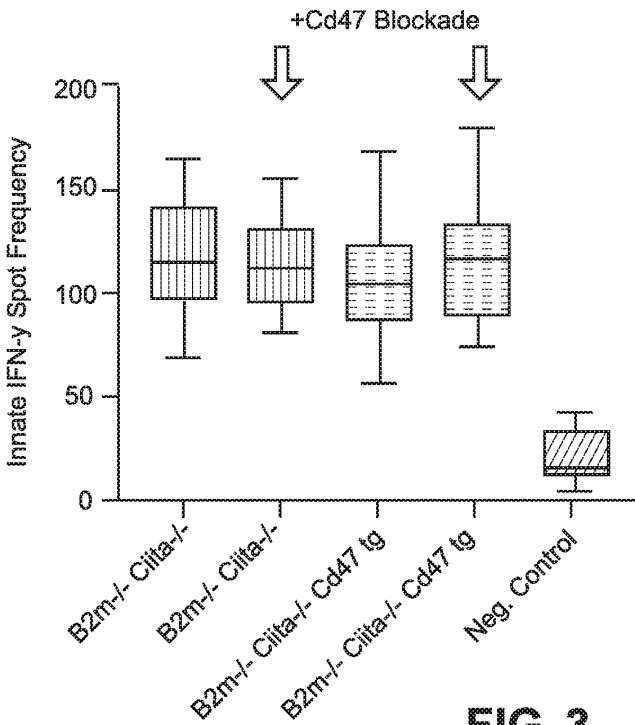


FIG. 3

hiPSC, Mouse NK Cells

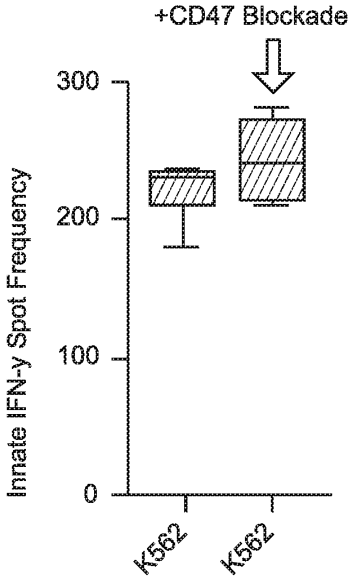
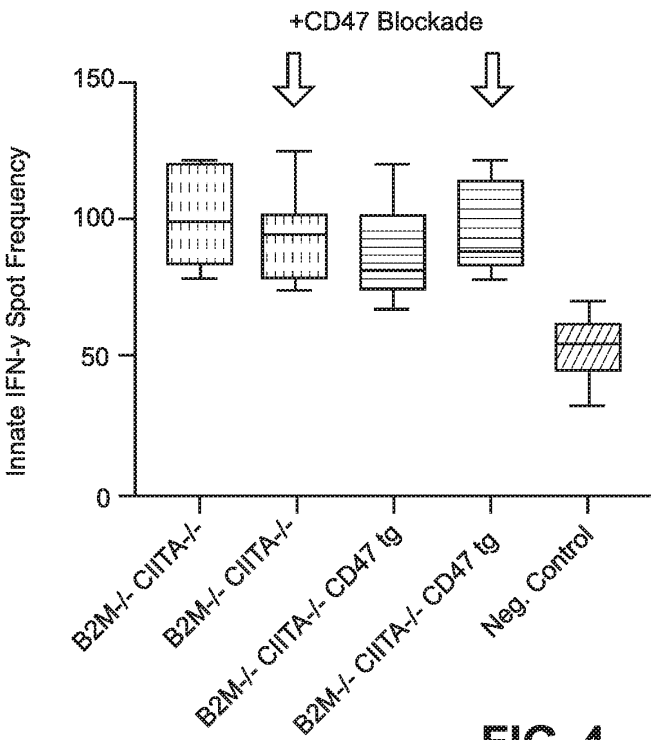


FIG. 4

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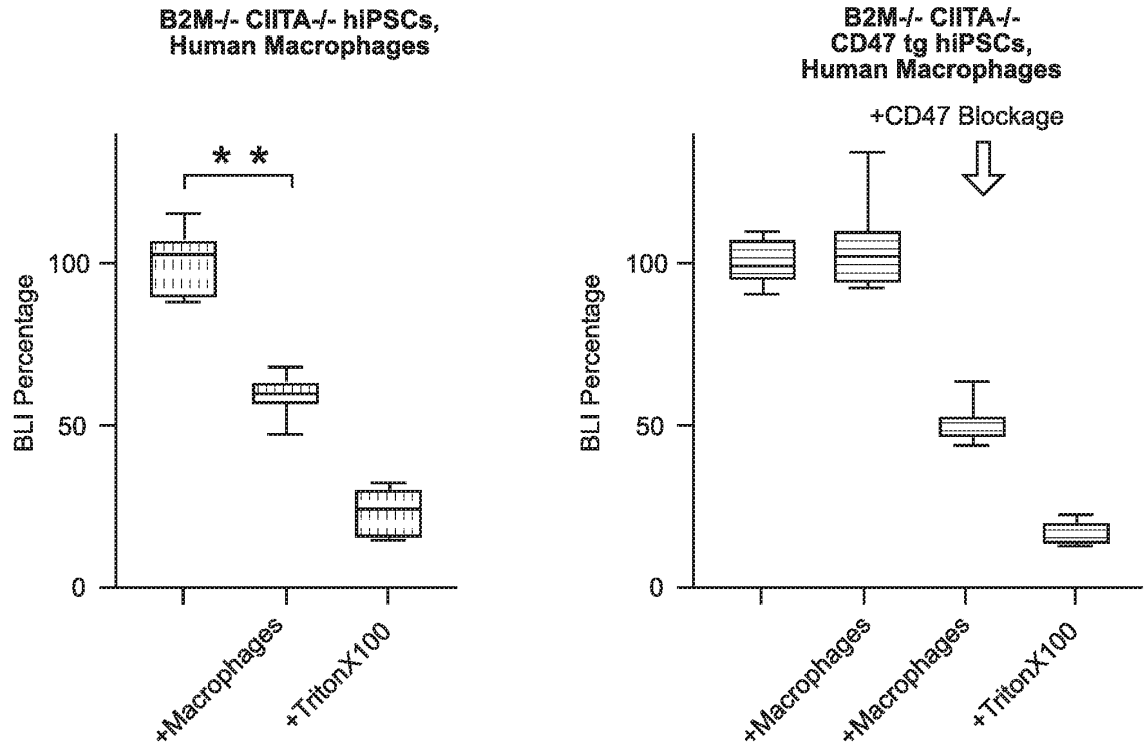


FIG. 5

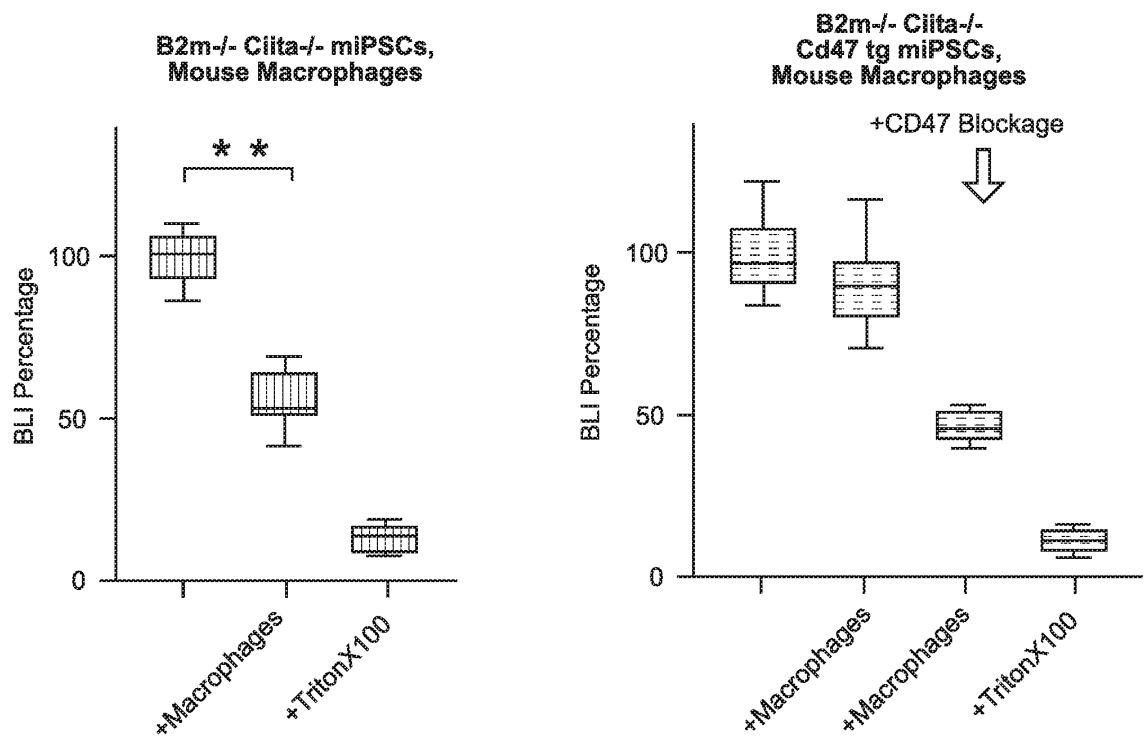


FIG. 6

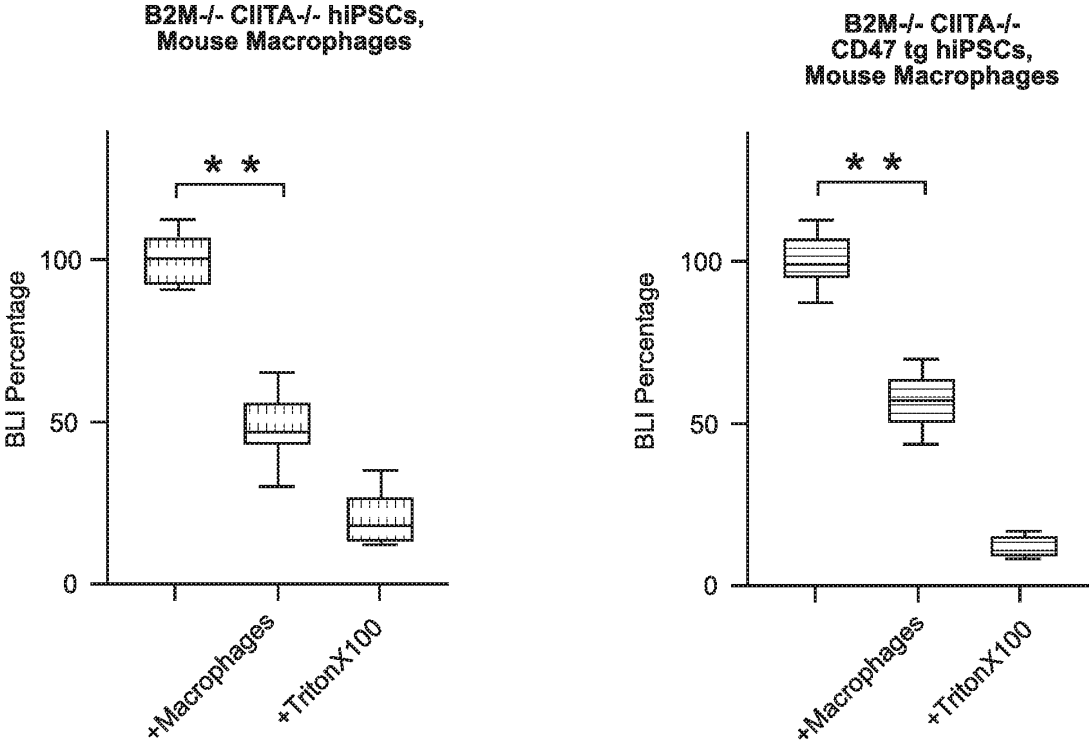


FIG. 7

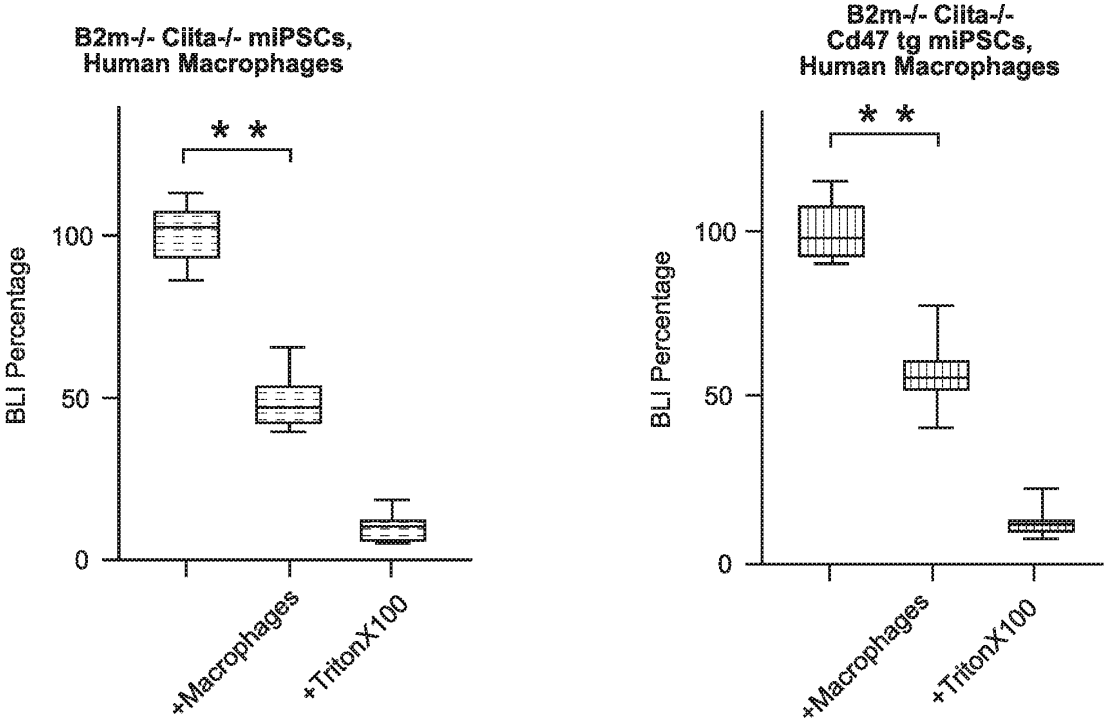


FIG. 8

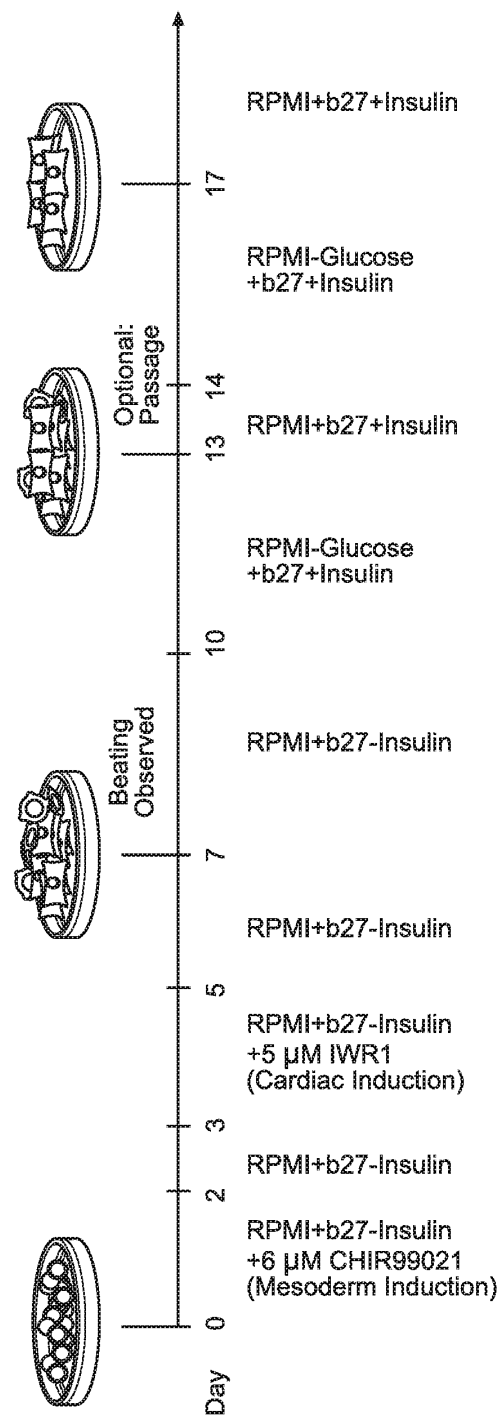


FIG. 9

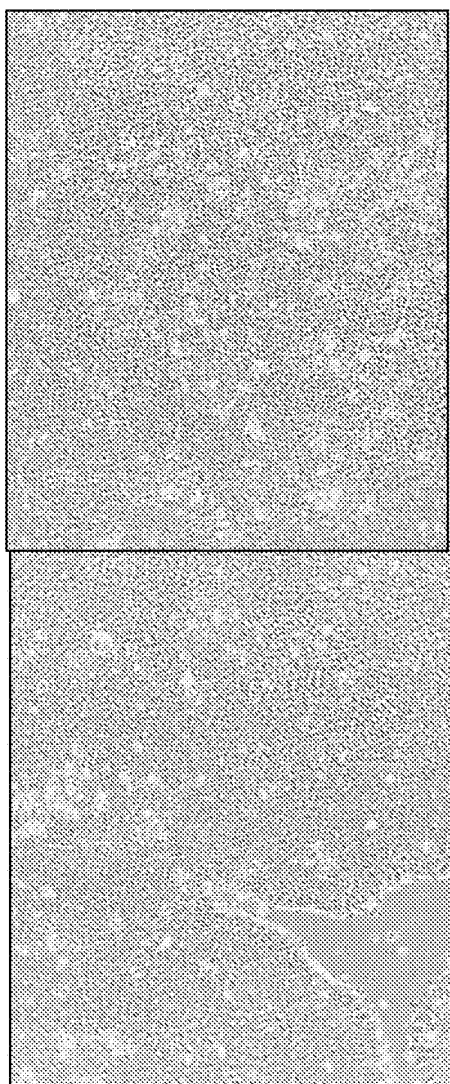


FIG. 10

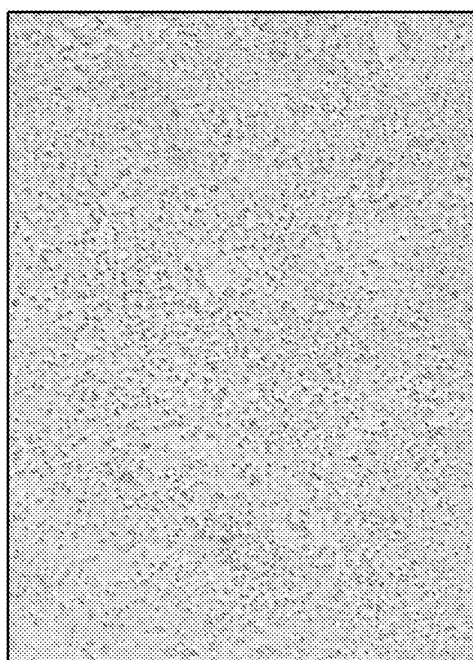


FIG. 11

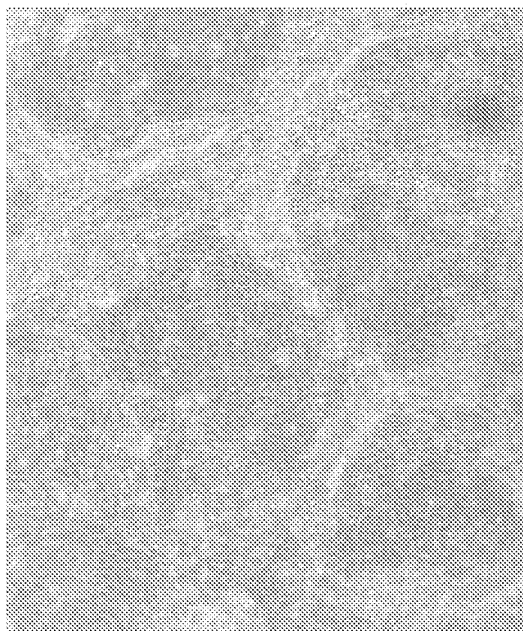


FIG. 13

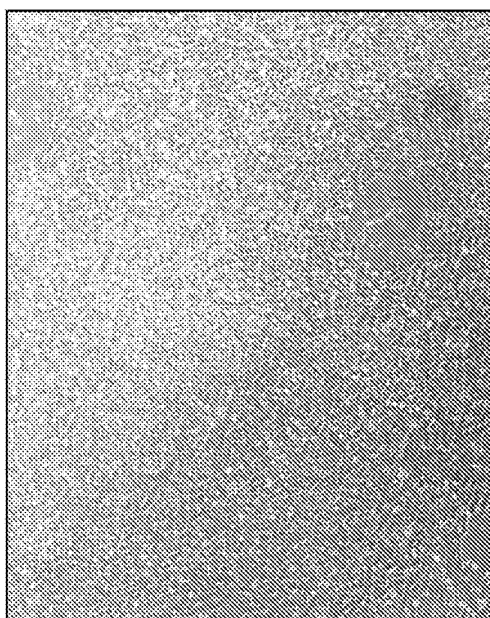


FIG. 12

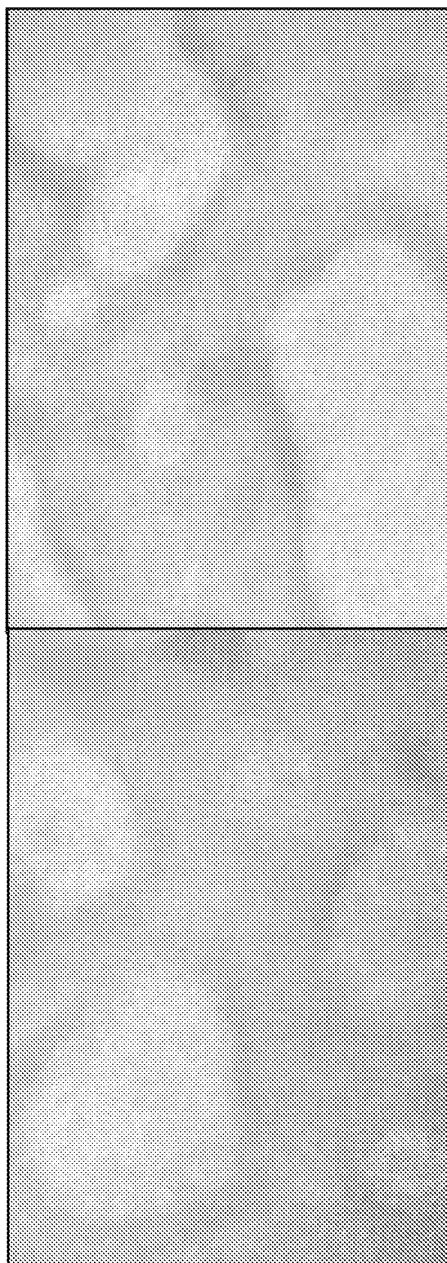


FIG. 14

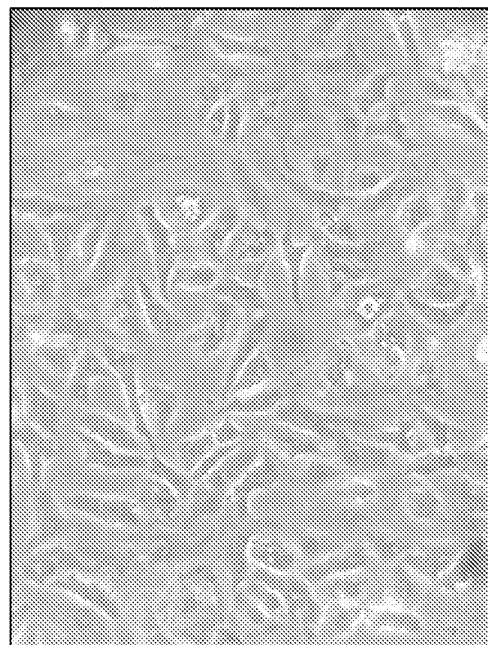


FIG. 15

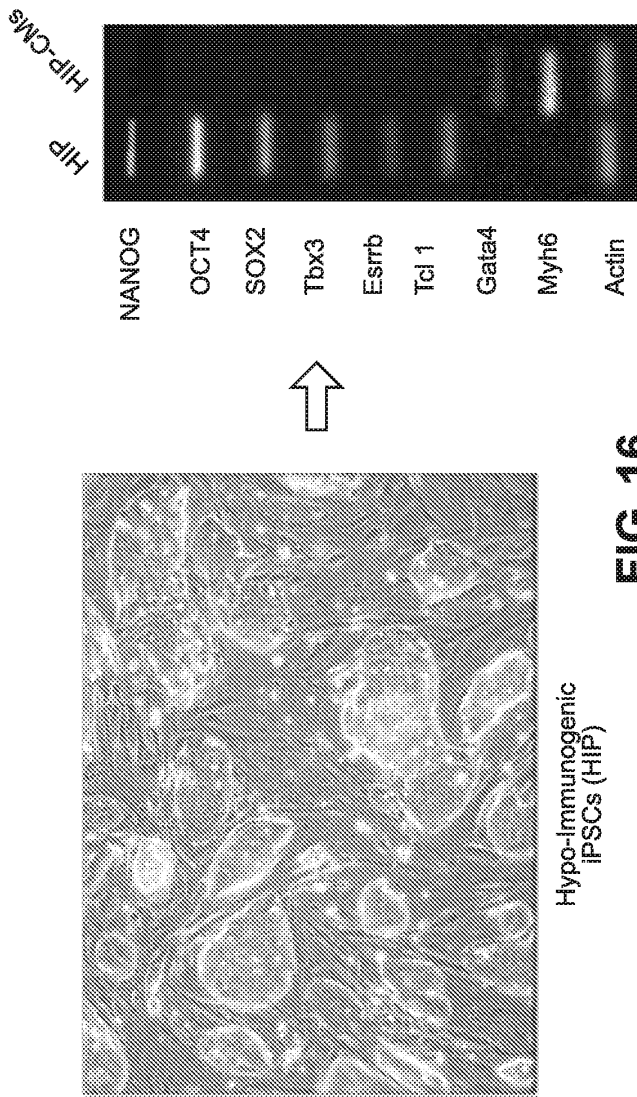


FIG. 16

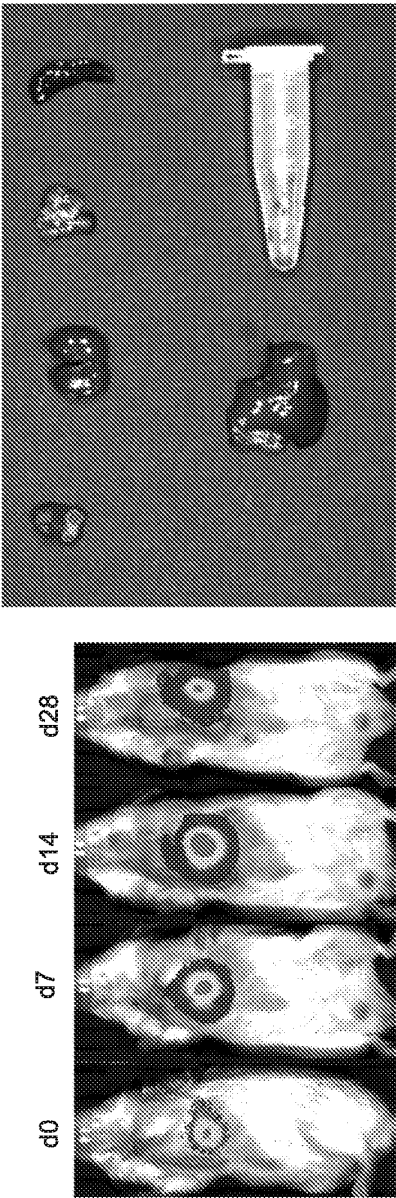


FIG. 17

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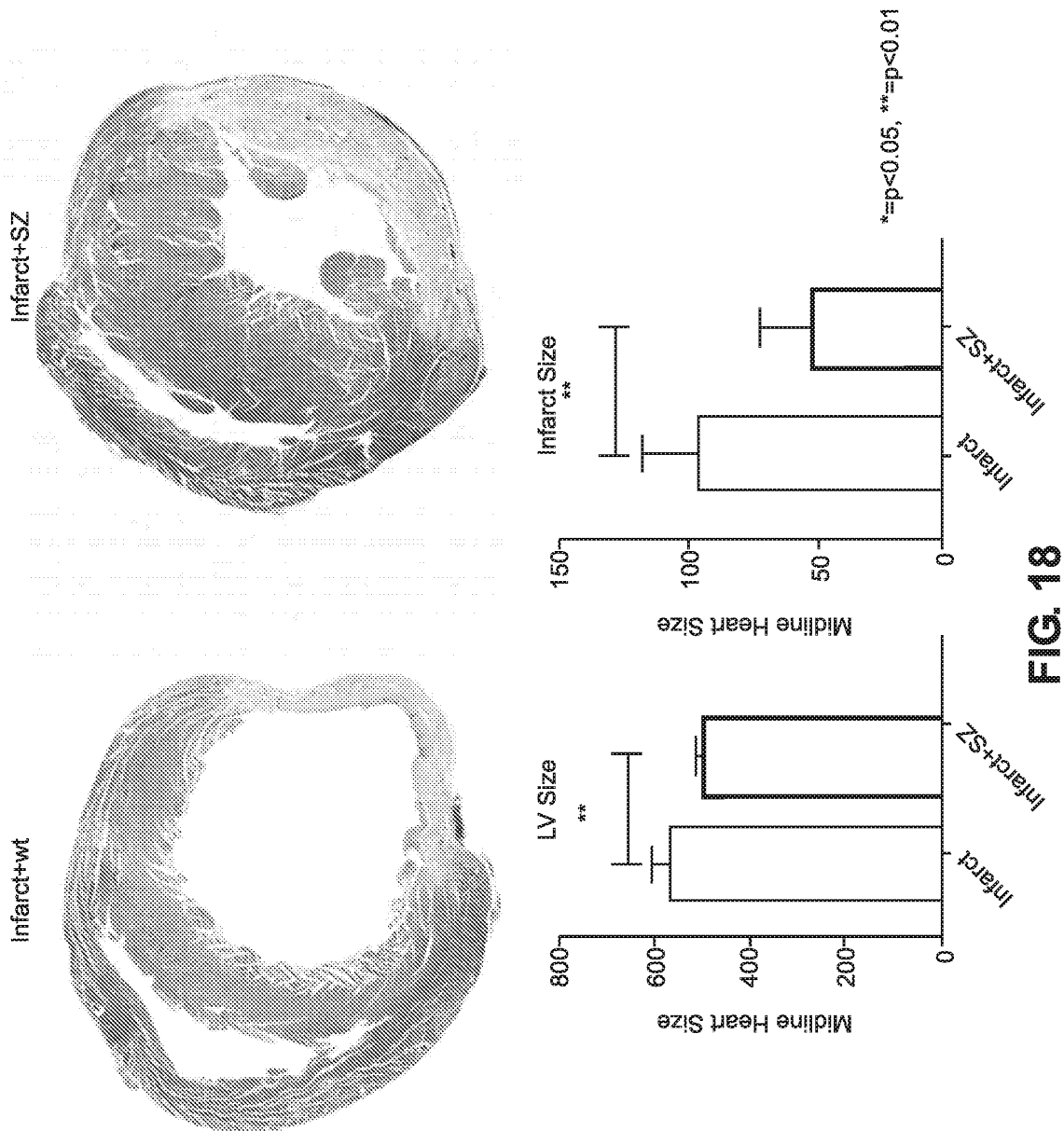


FIG. 18

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Load-Independent Hemodynamic Parameters: End-Systolic PV Relationship (ESPVR)
ESPVR

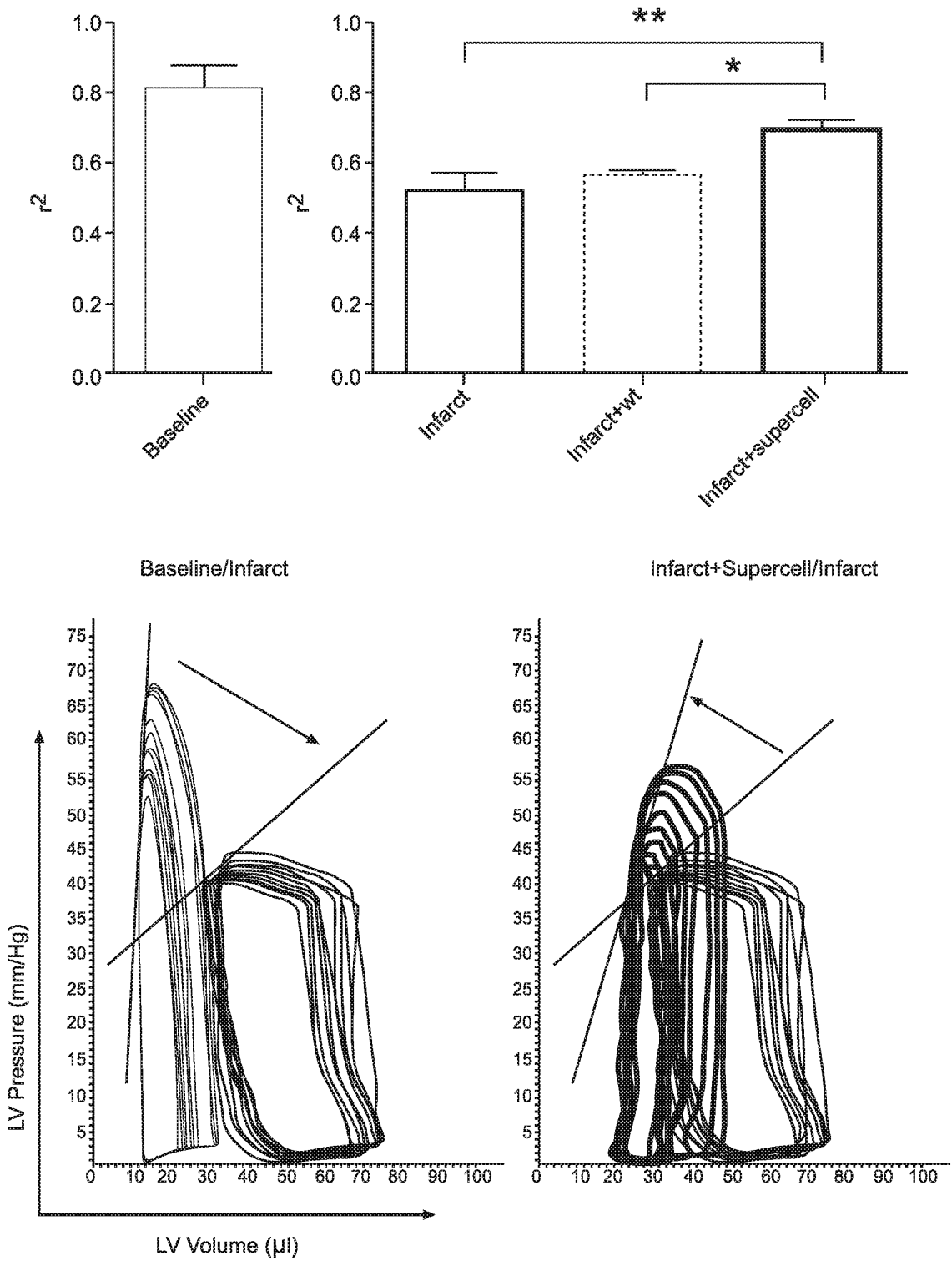


FIG. 19A

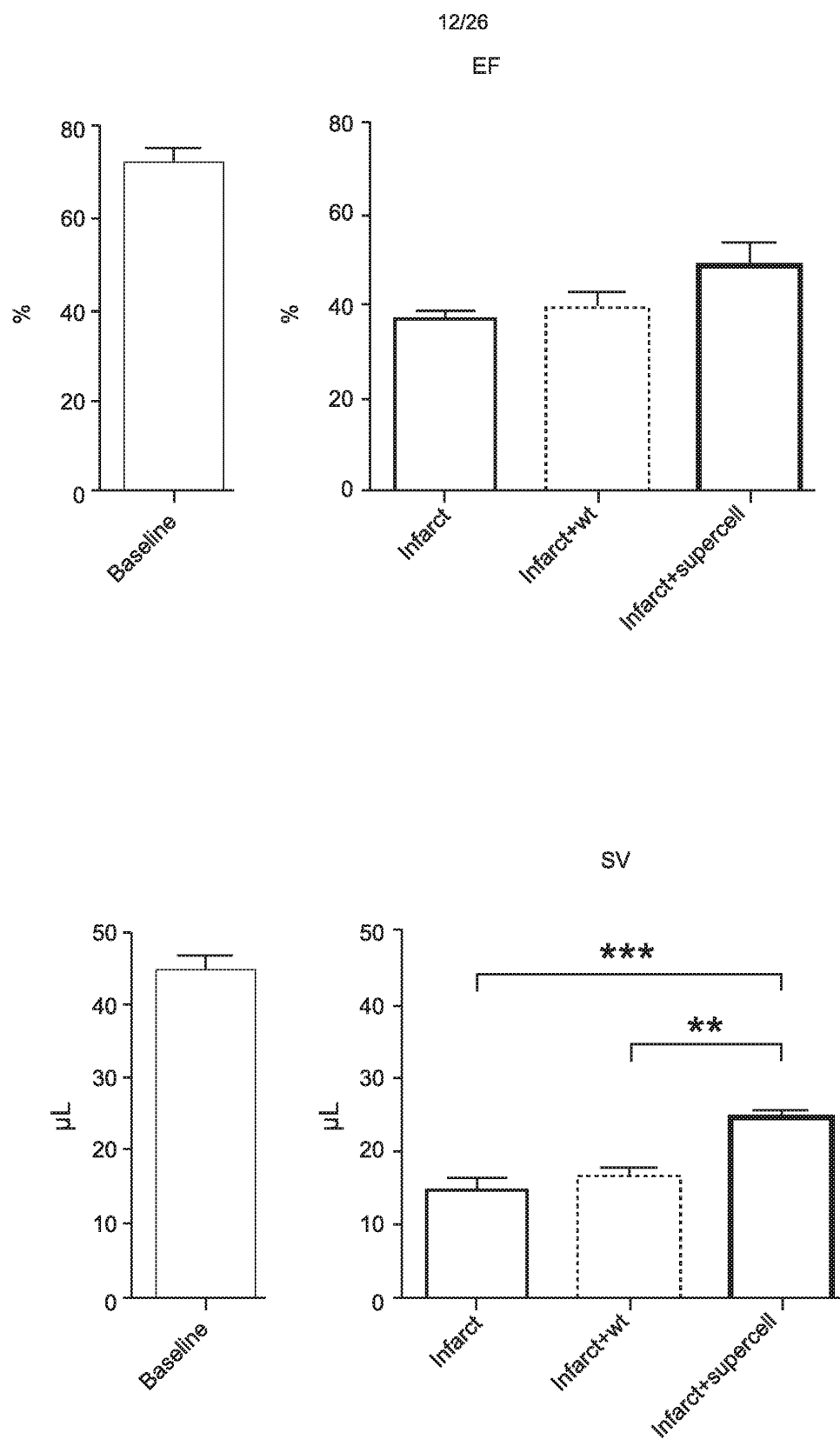


FIG. 19B

Load-Dependent Hemodynamic Parameters:
Stroke Work (SW) Cardiac Output(CO)

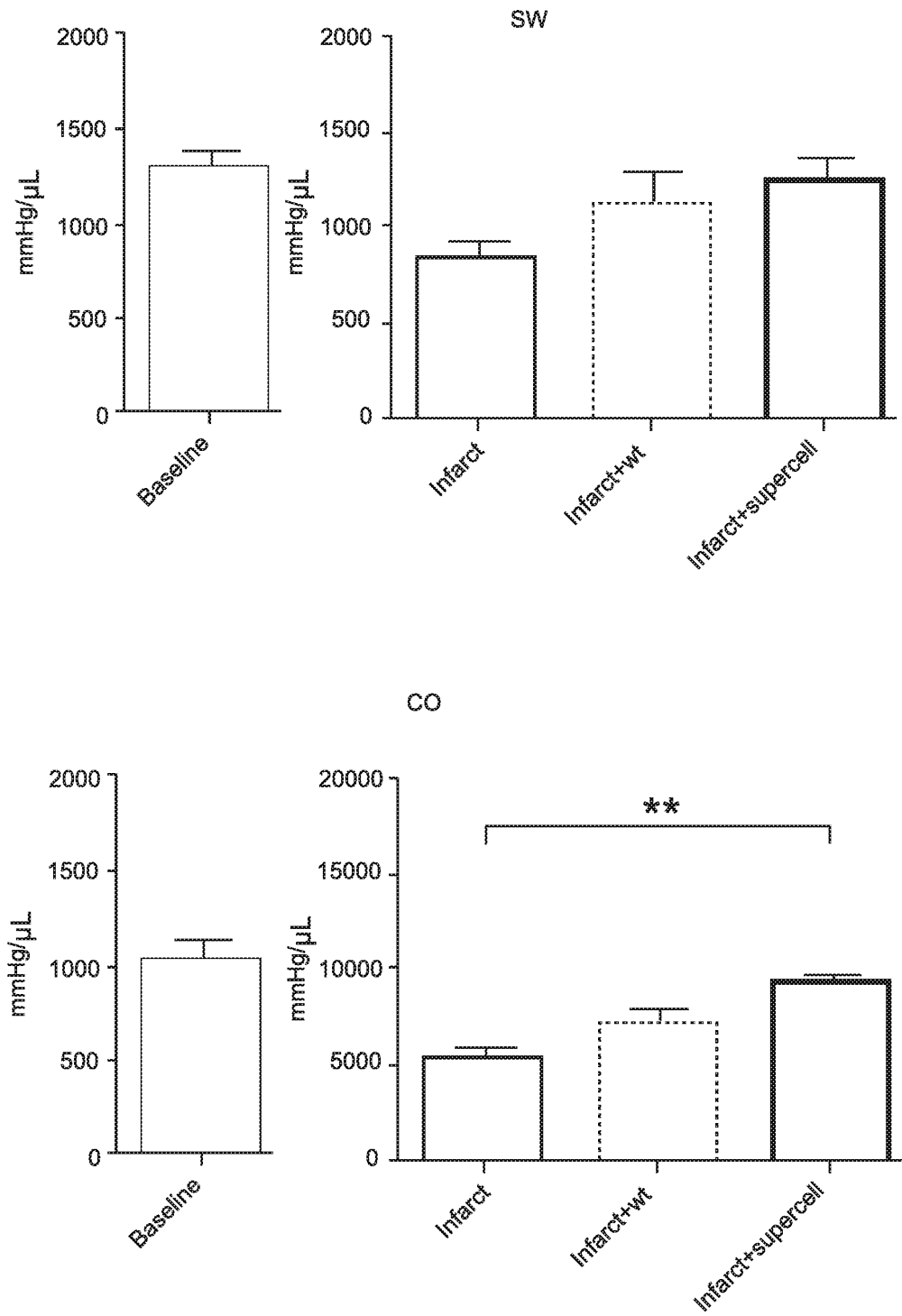


FIG. 19C

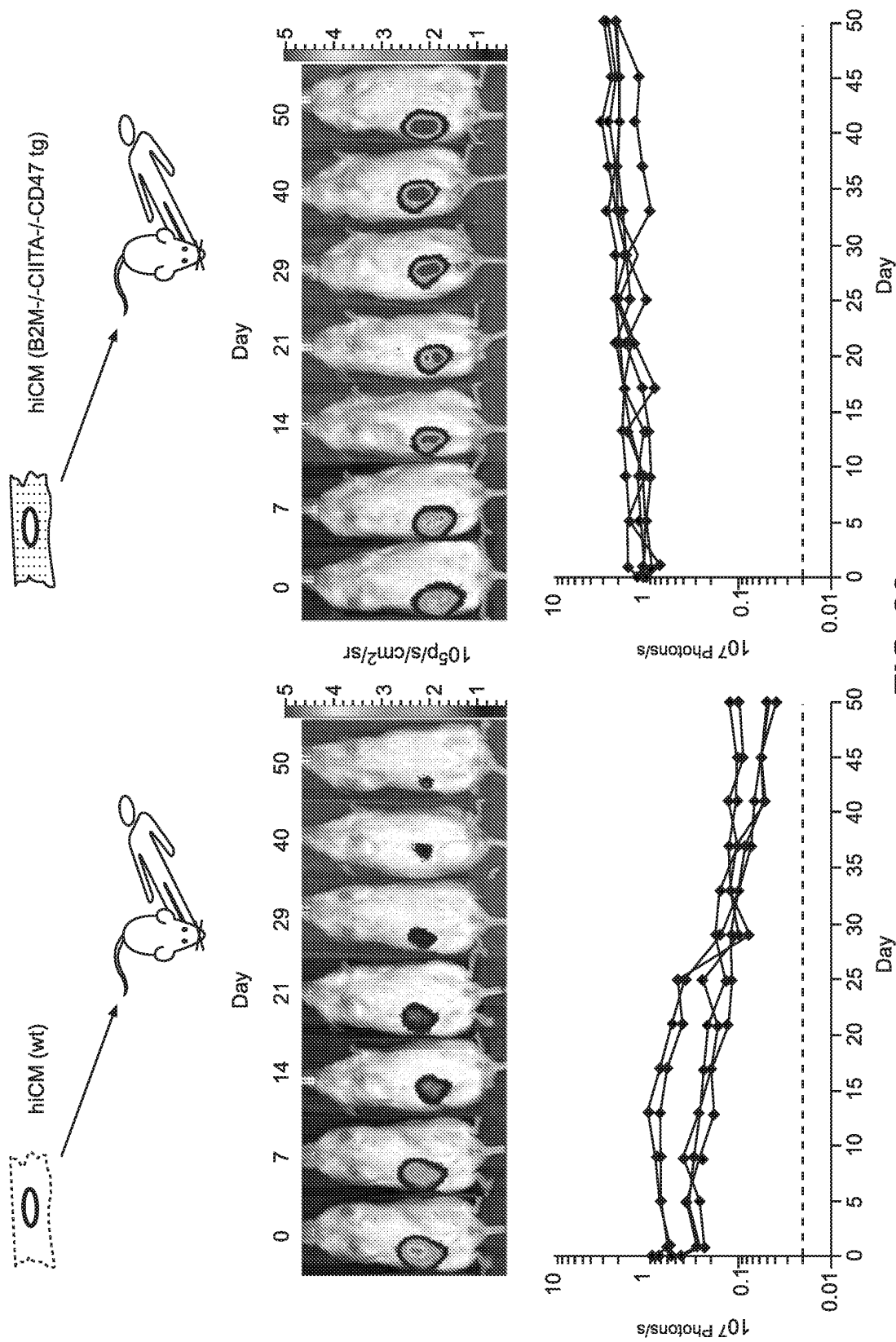


FIG. 20

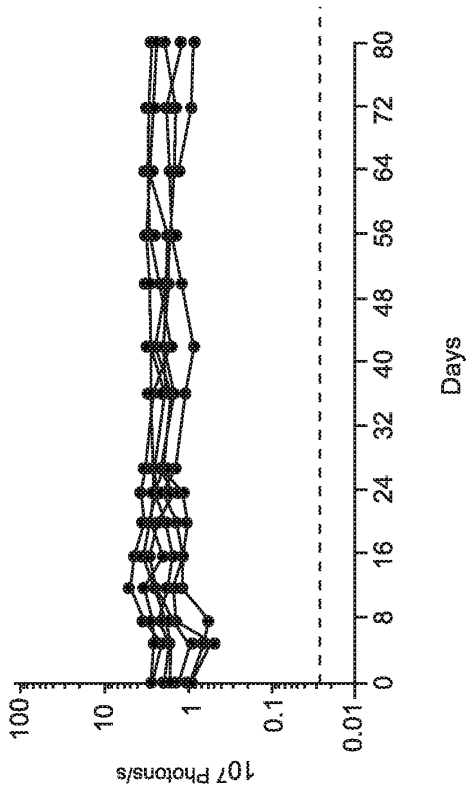
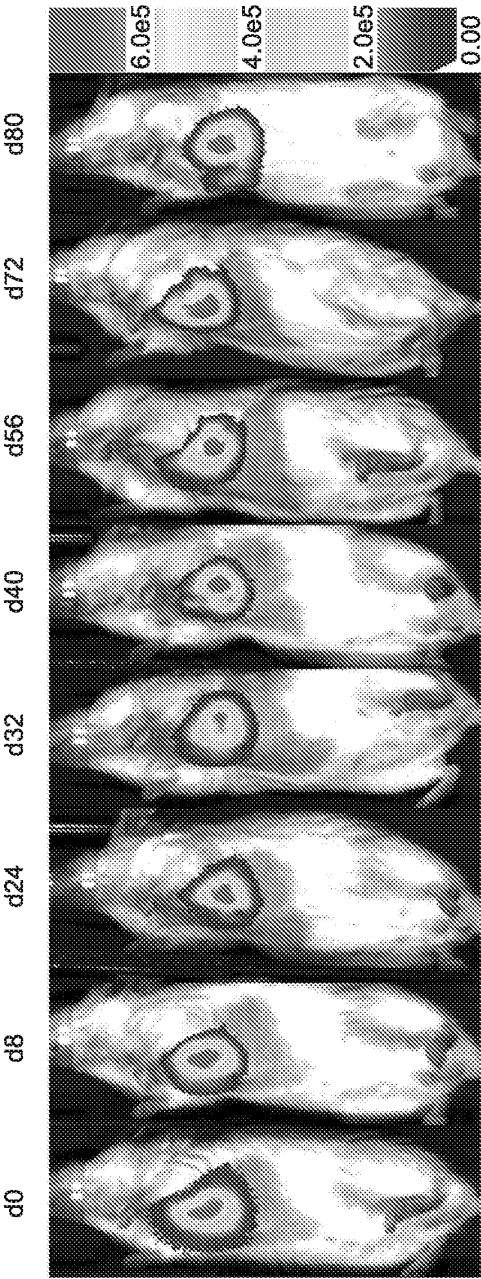


FIG. 21

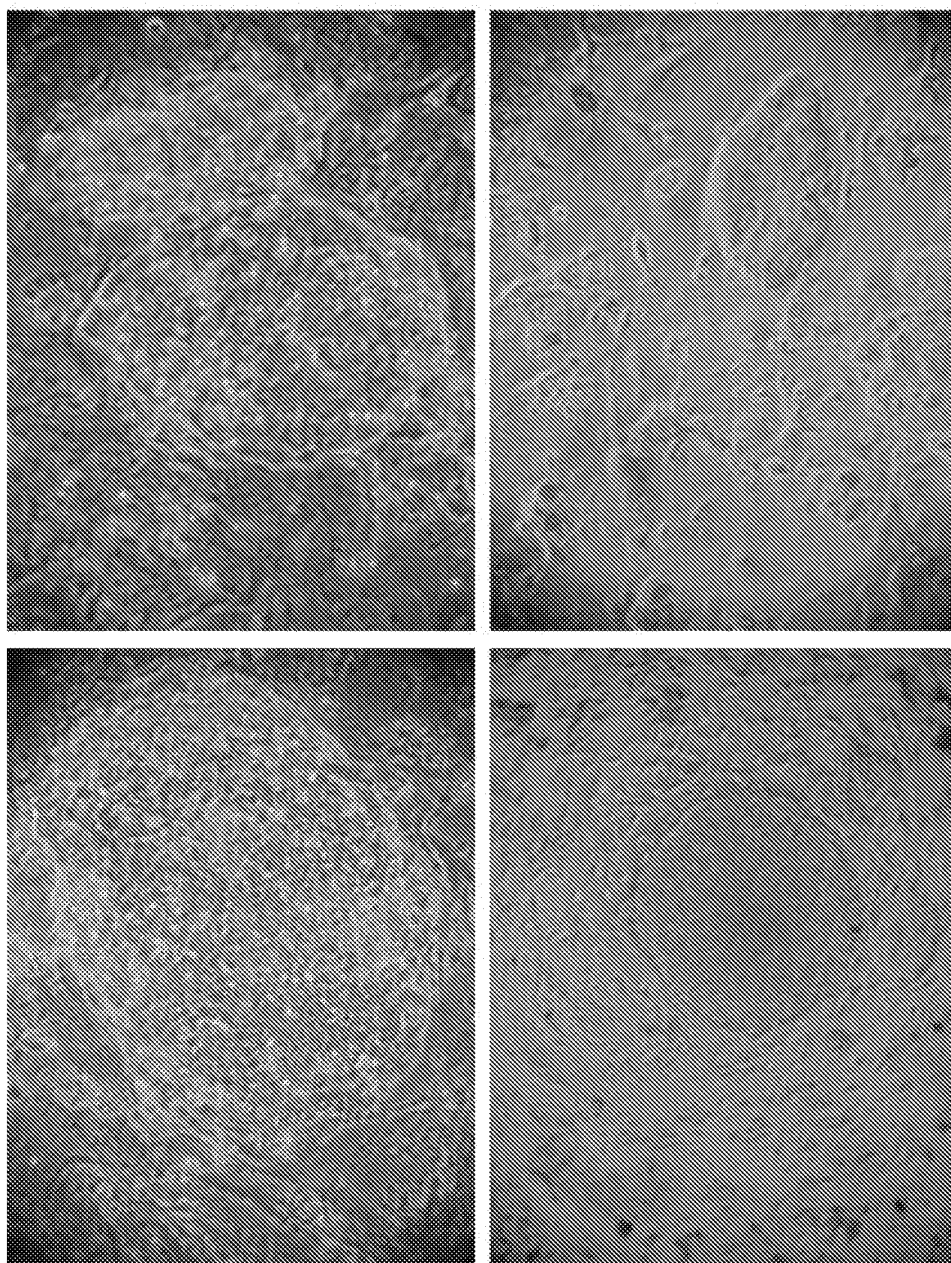


FIG. 22

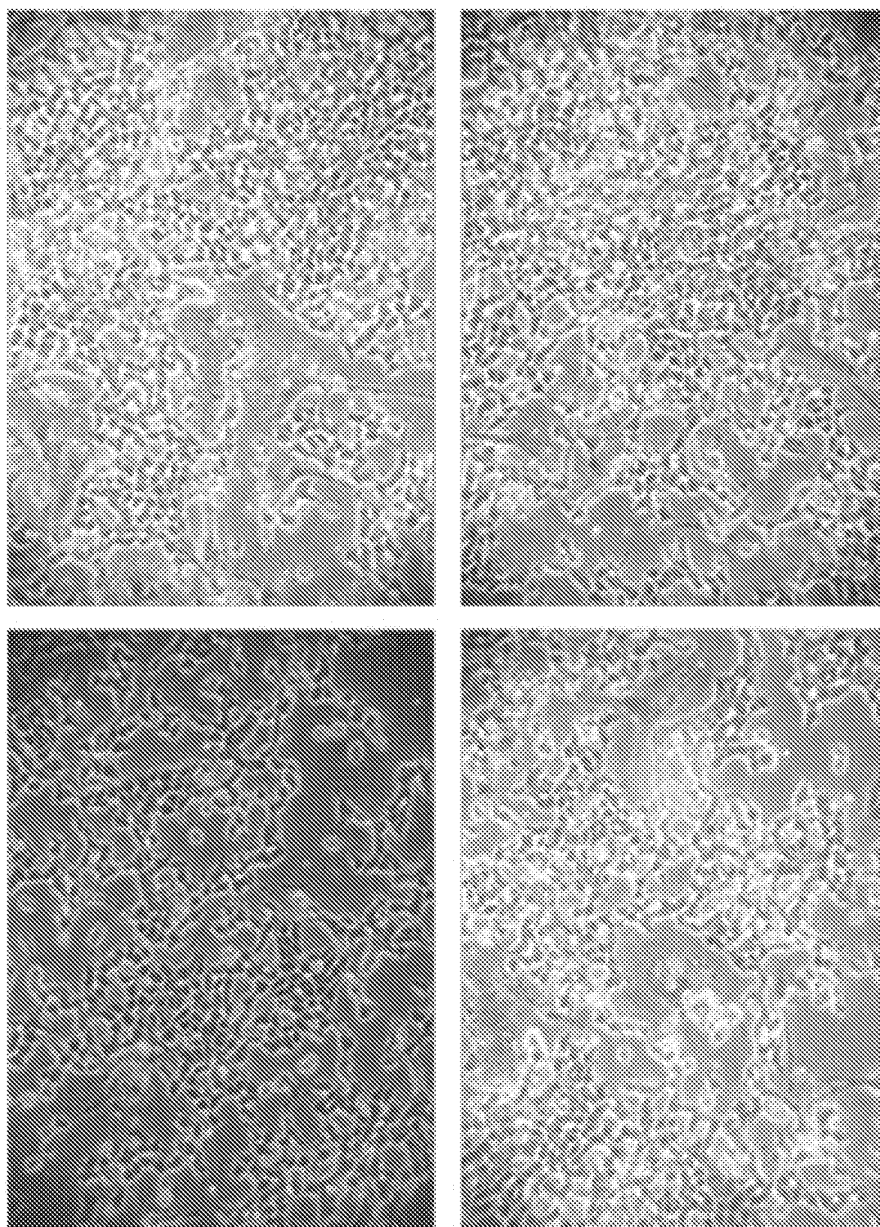


FIG. 23

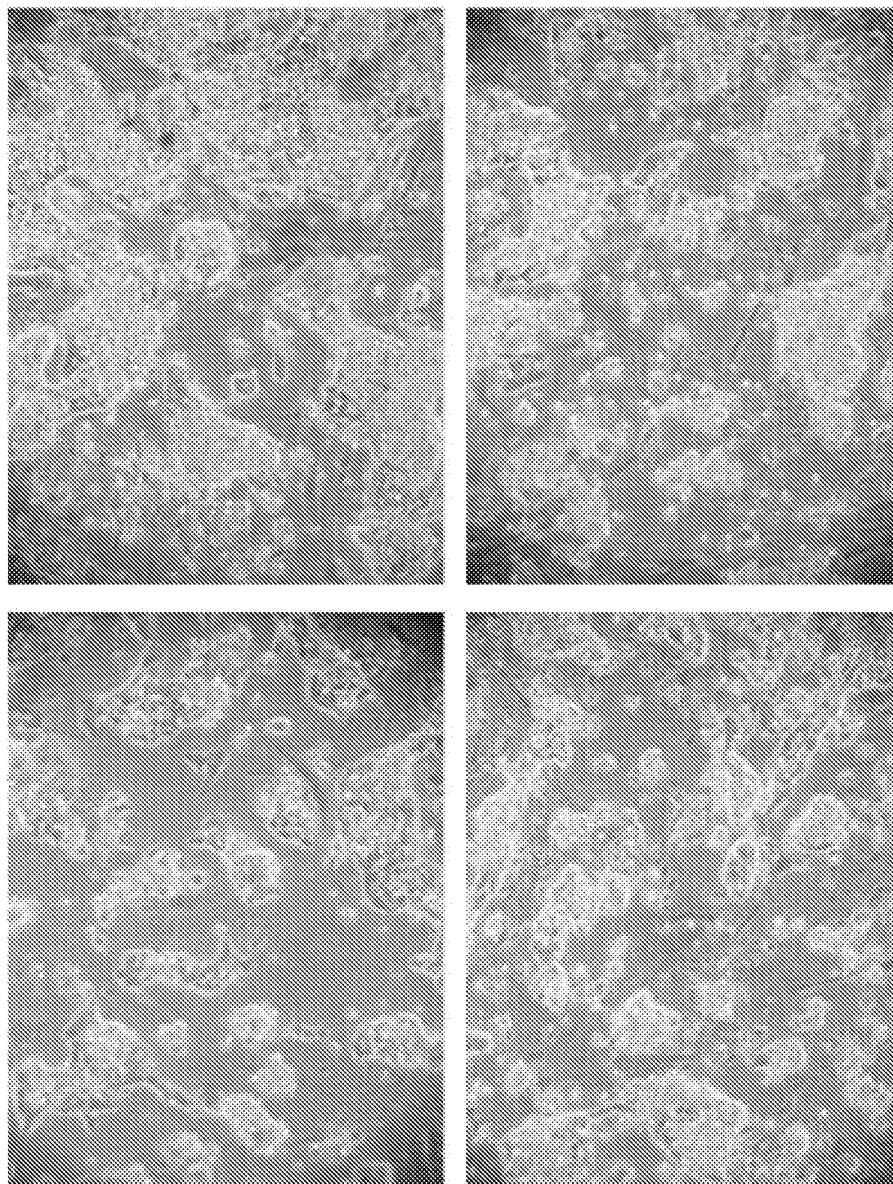


FIG. 24

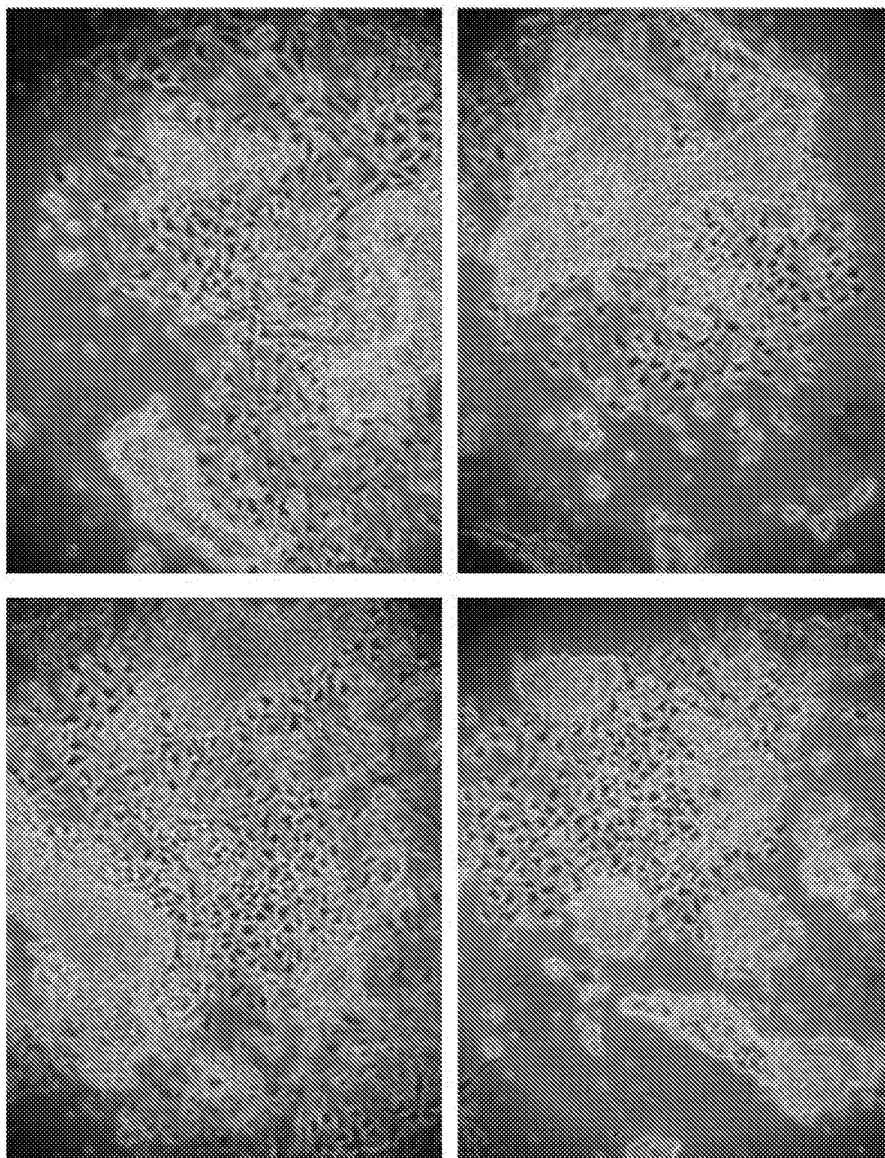


FIG. 25

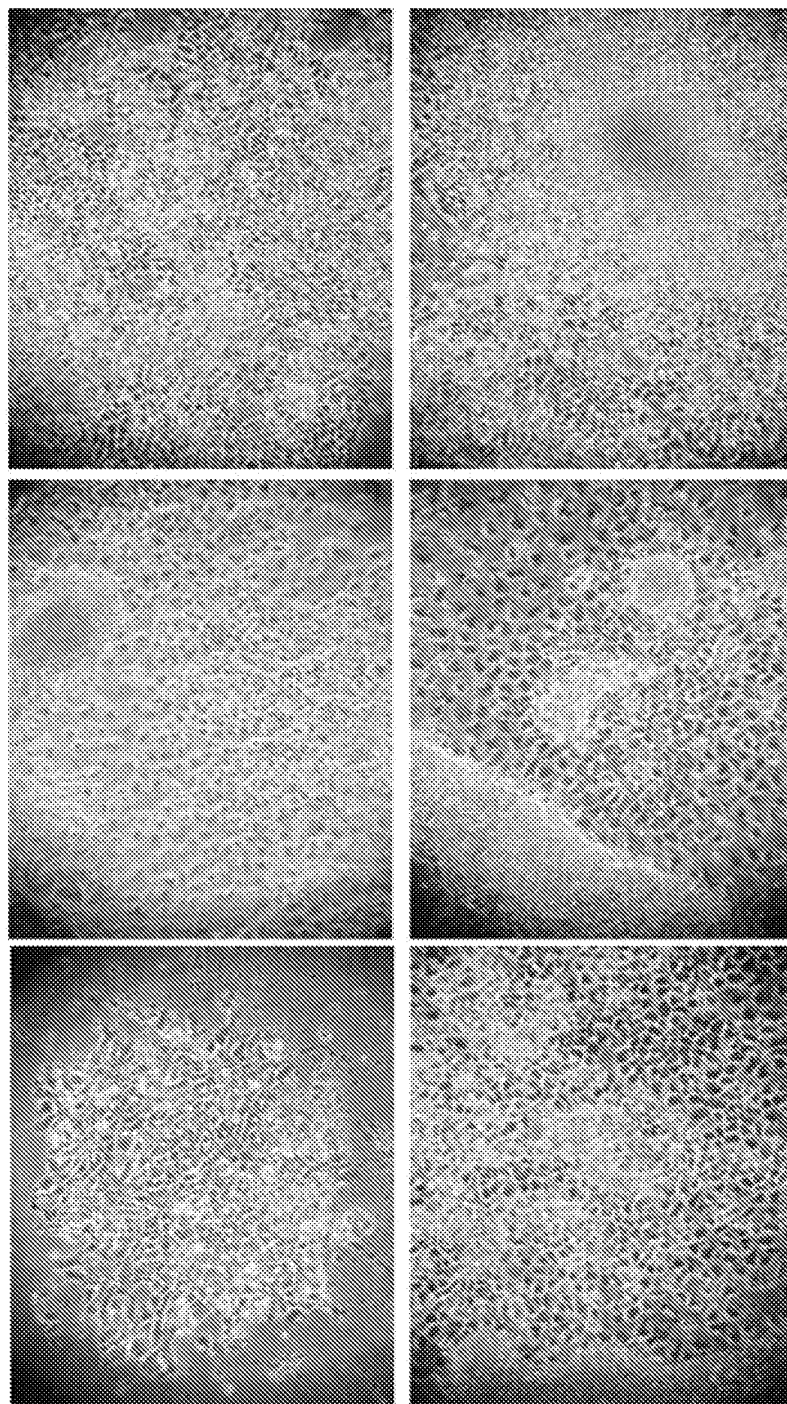


FIG. 26

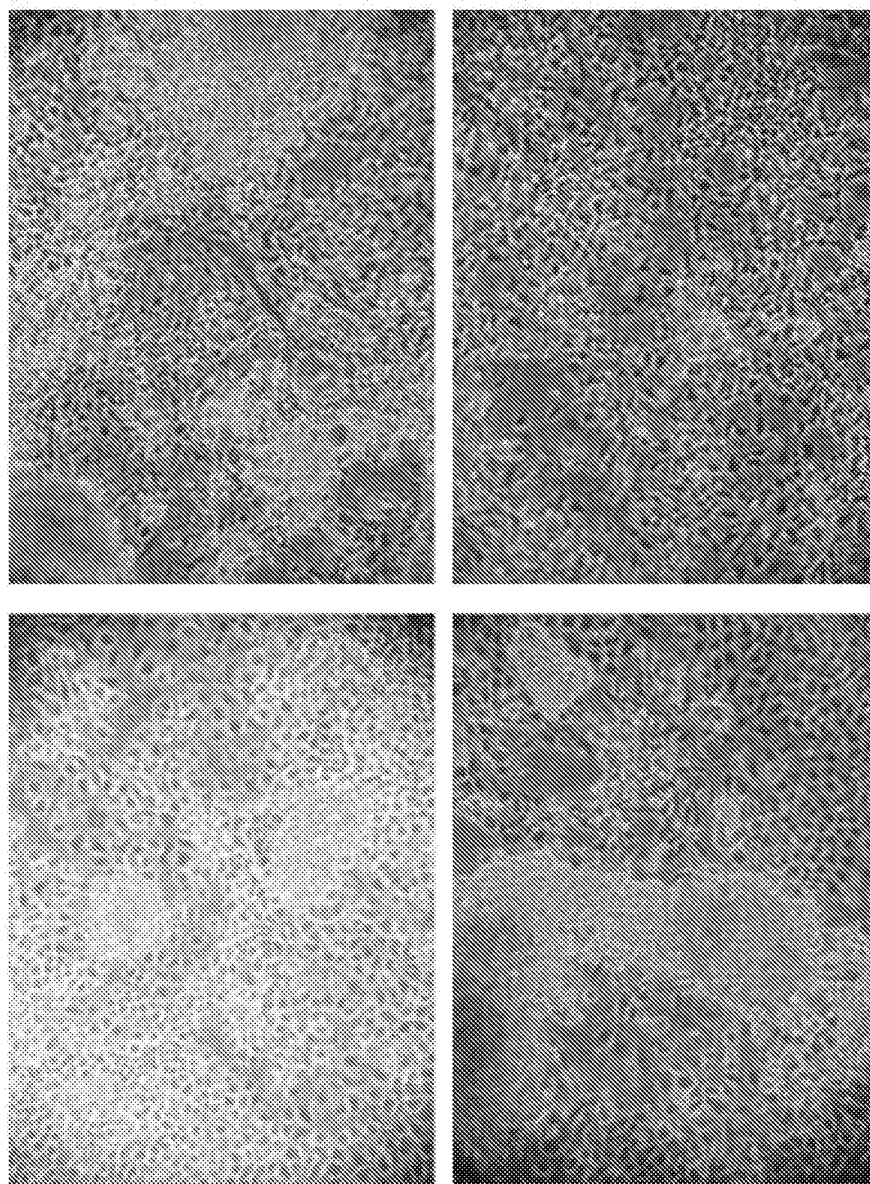


FIG. 27

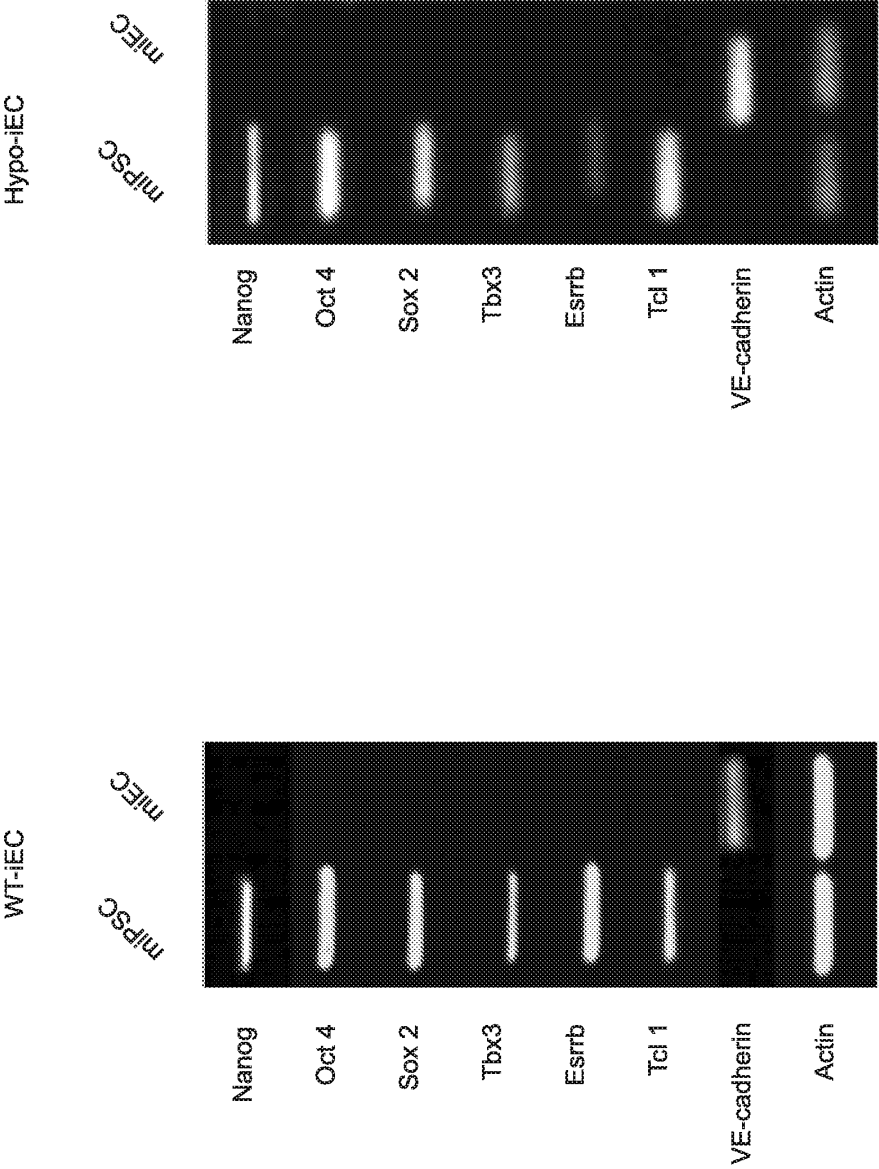


FIG. 28

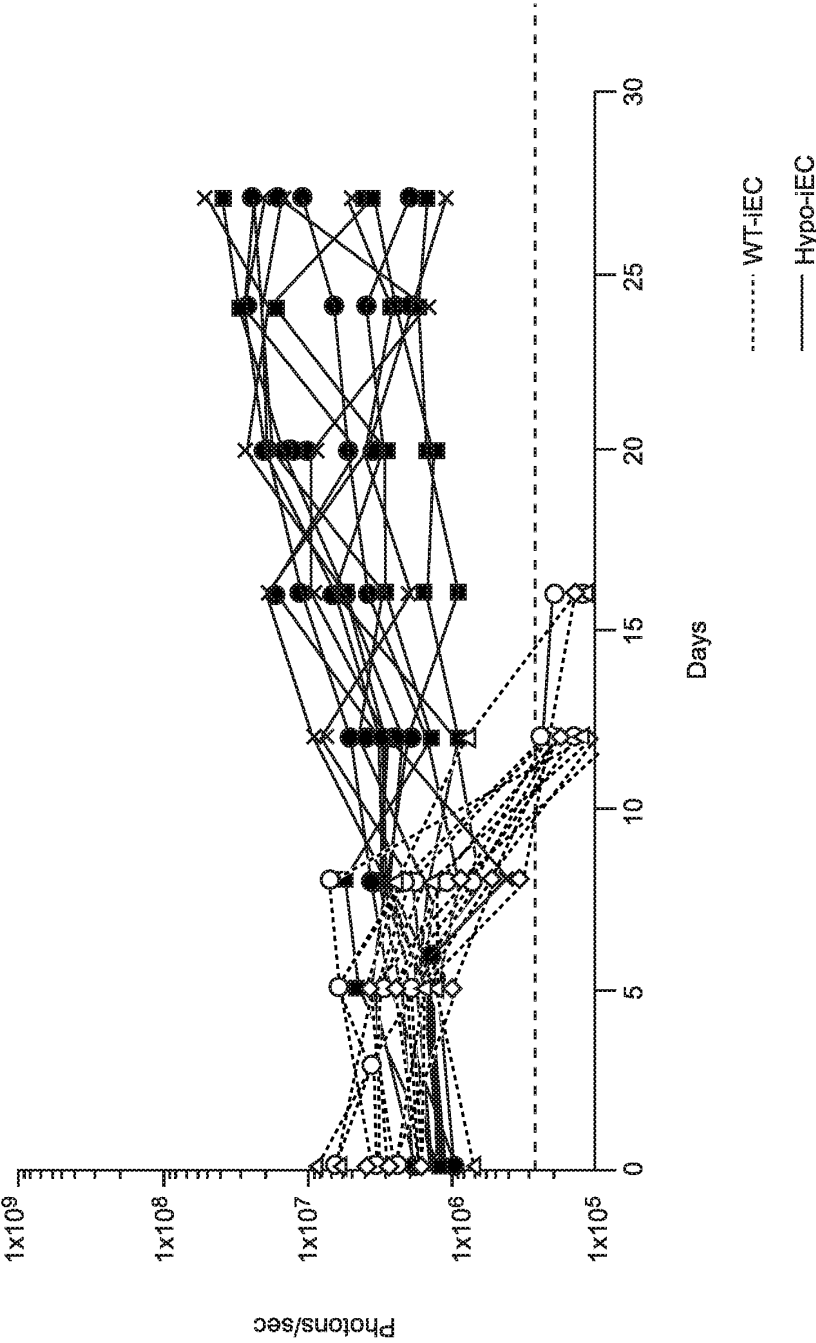
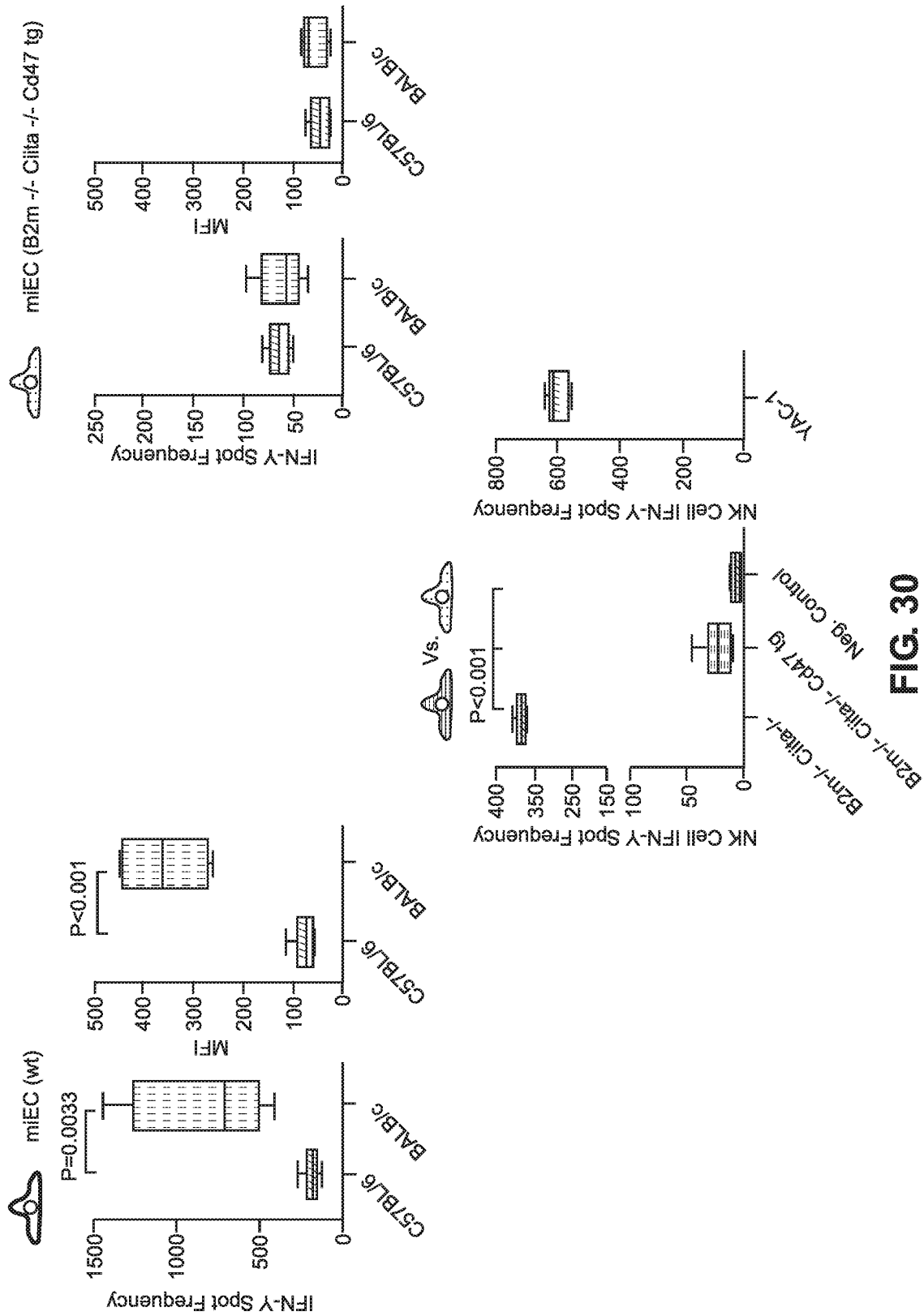


FIG. 29



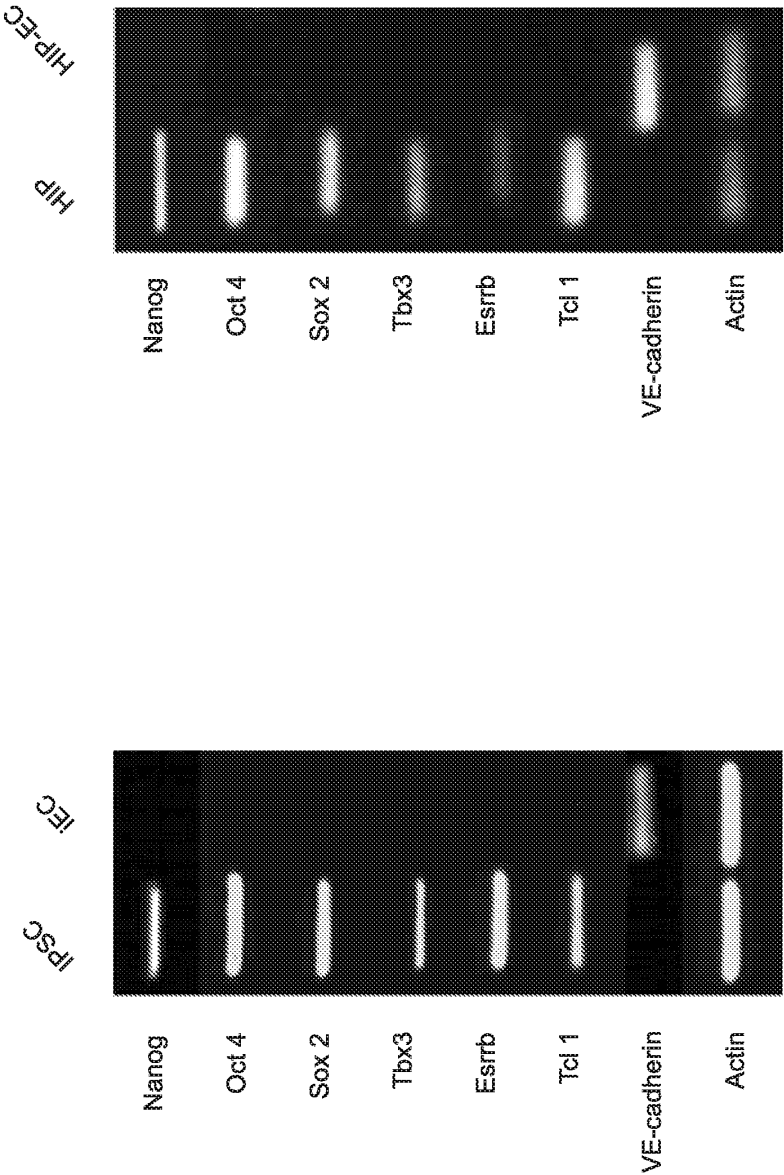


FIG. 31

