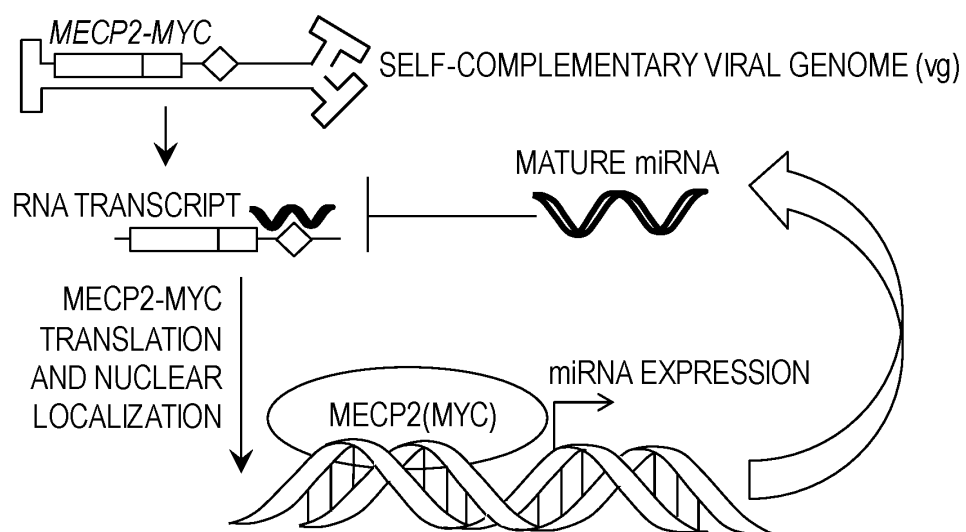


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*FIG. 1*

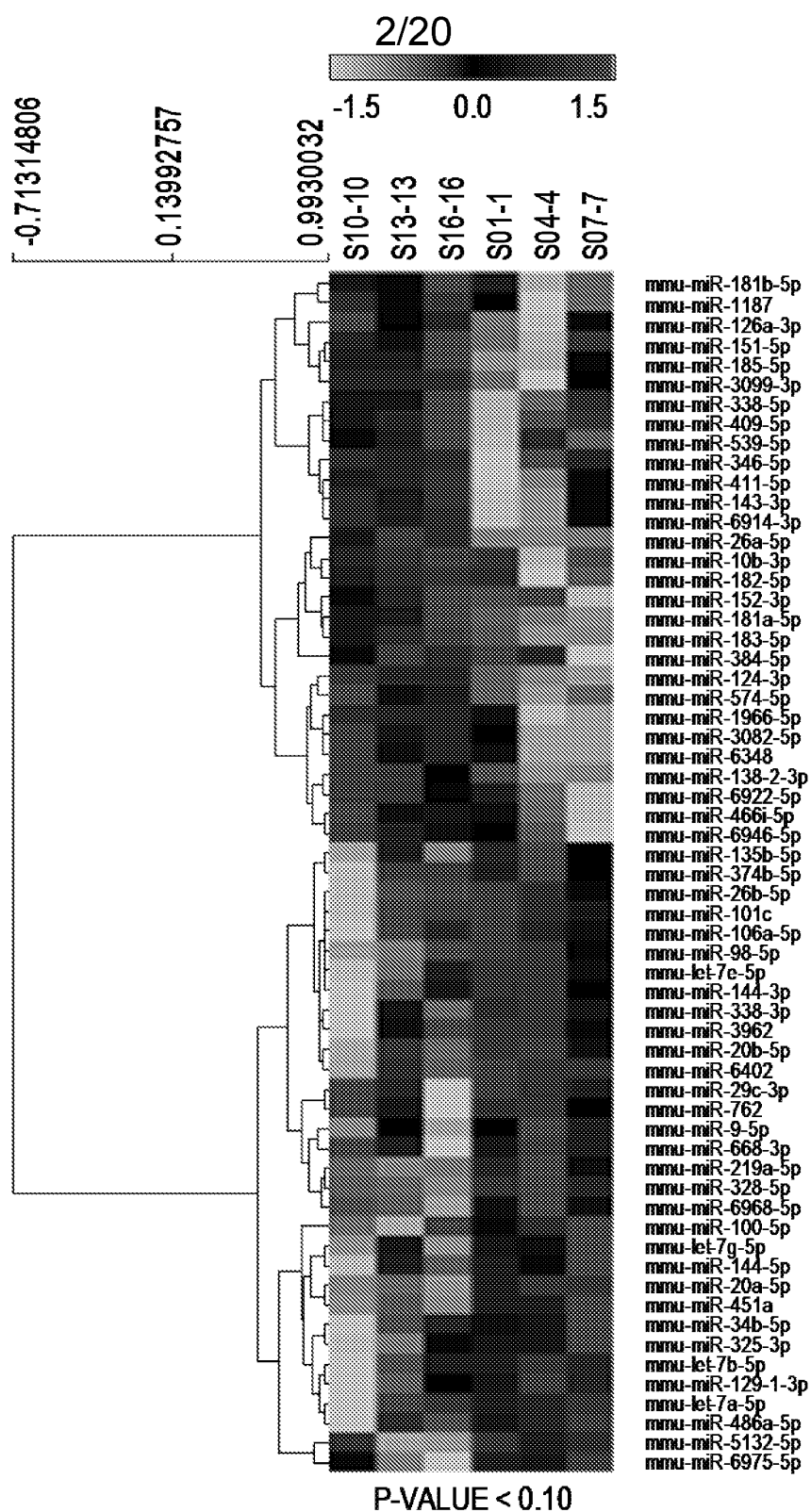


FIG. 2

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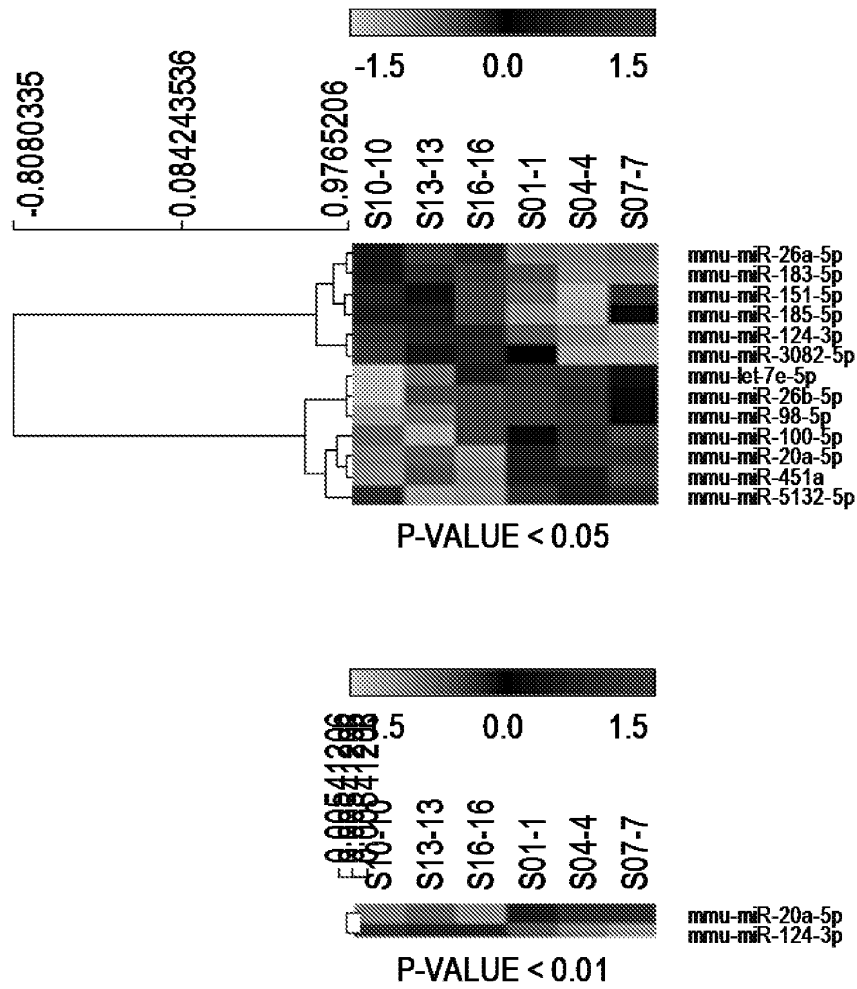
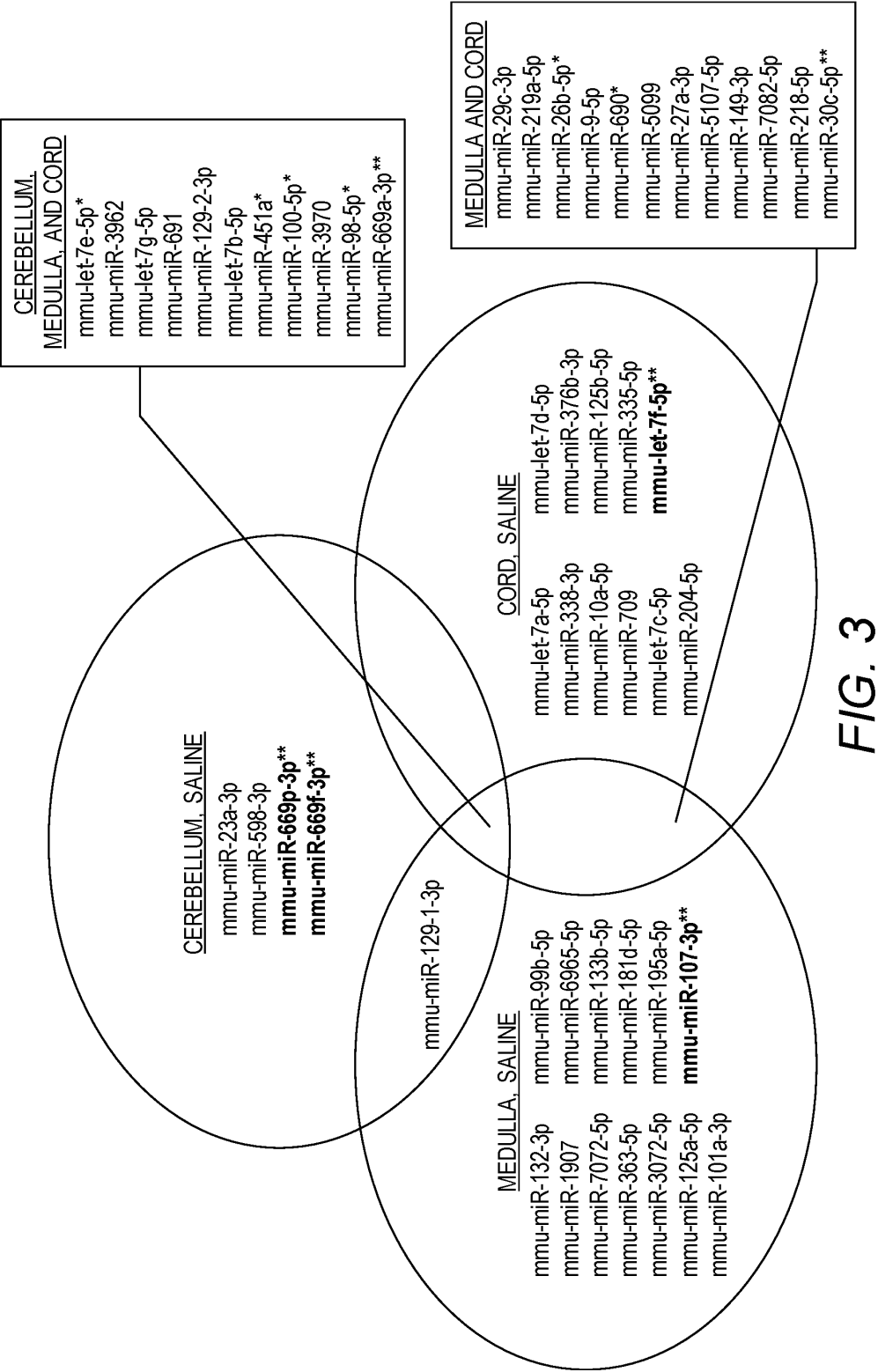


FIG. 2 (CONT.)



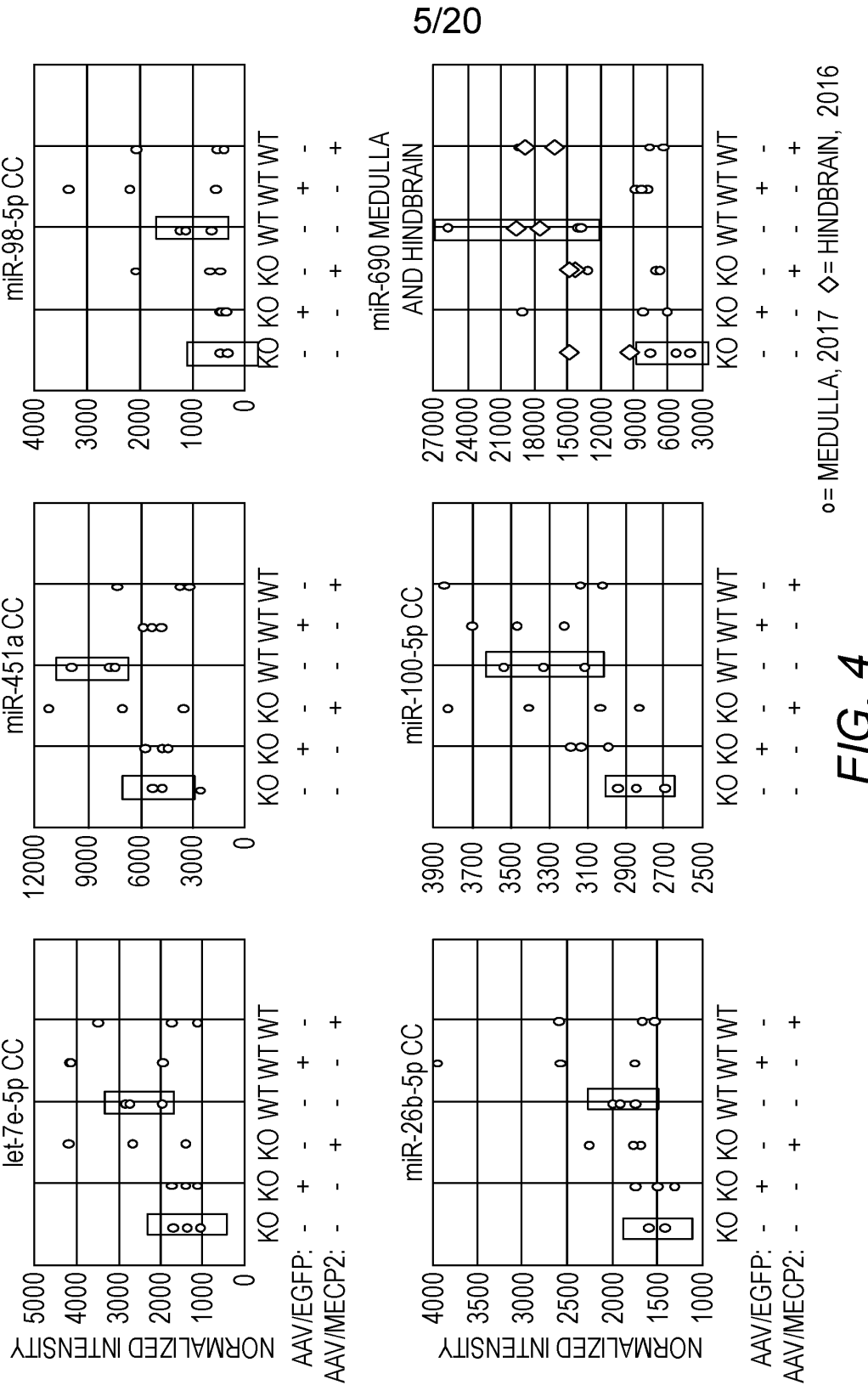




FIG. 5

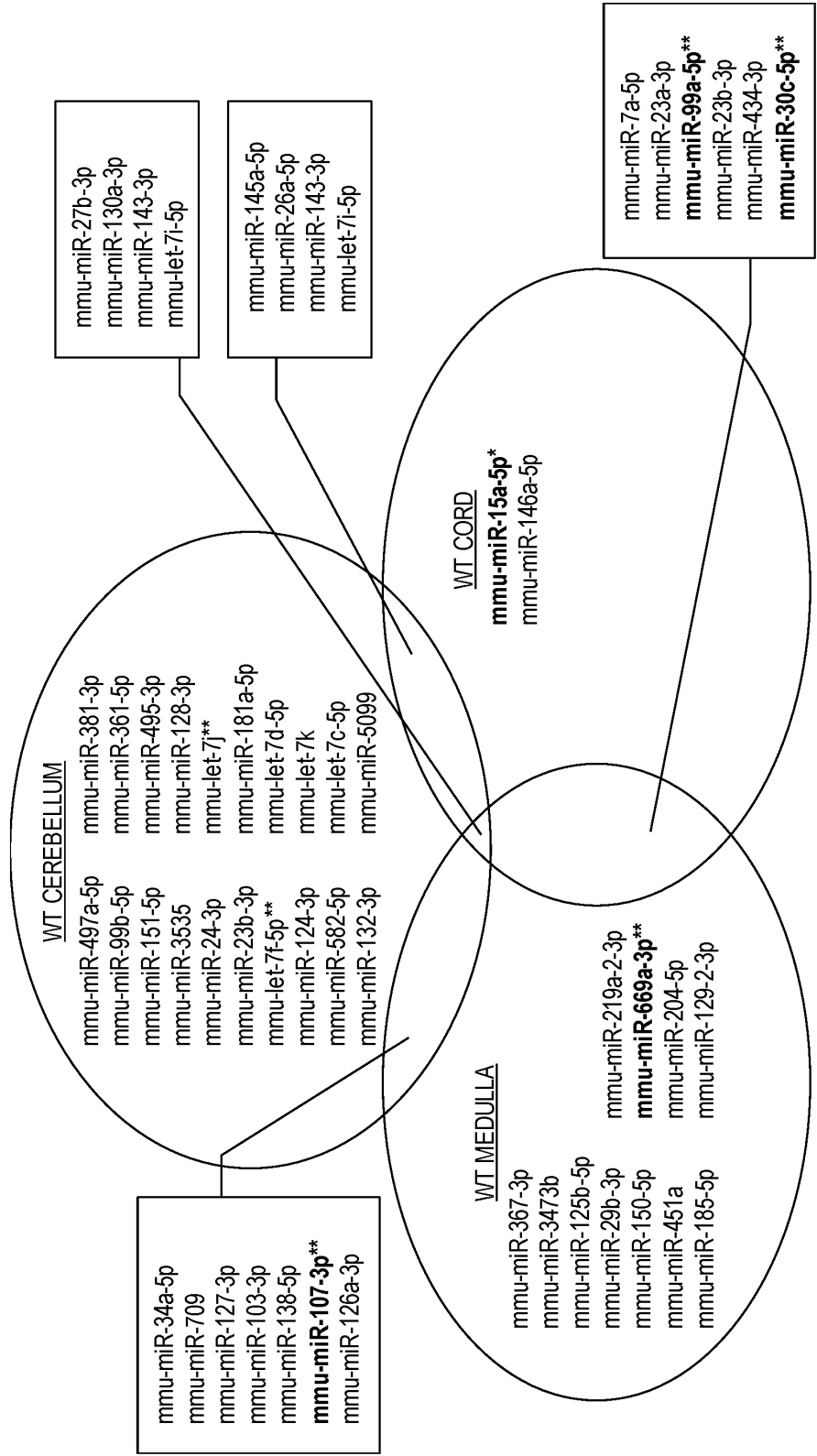


FIG. 6

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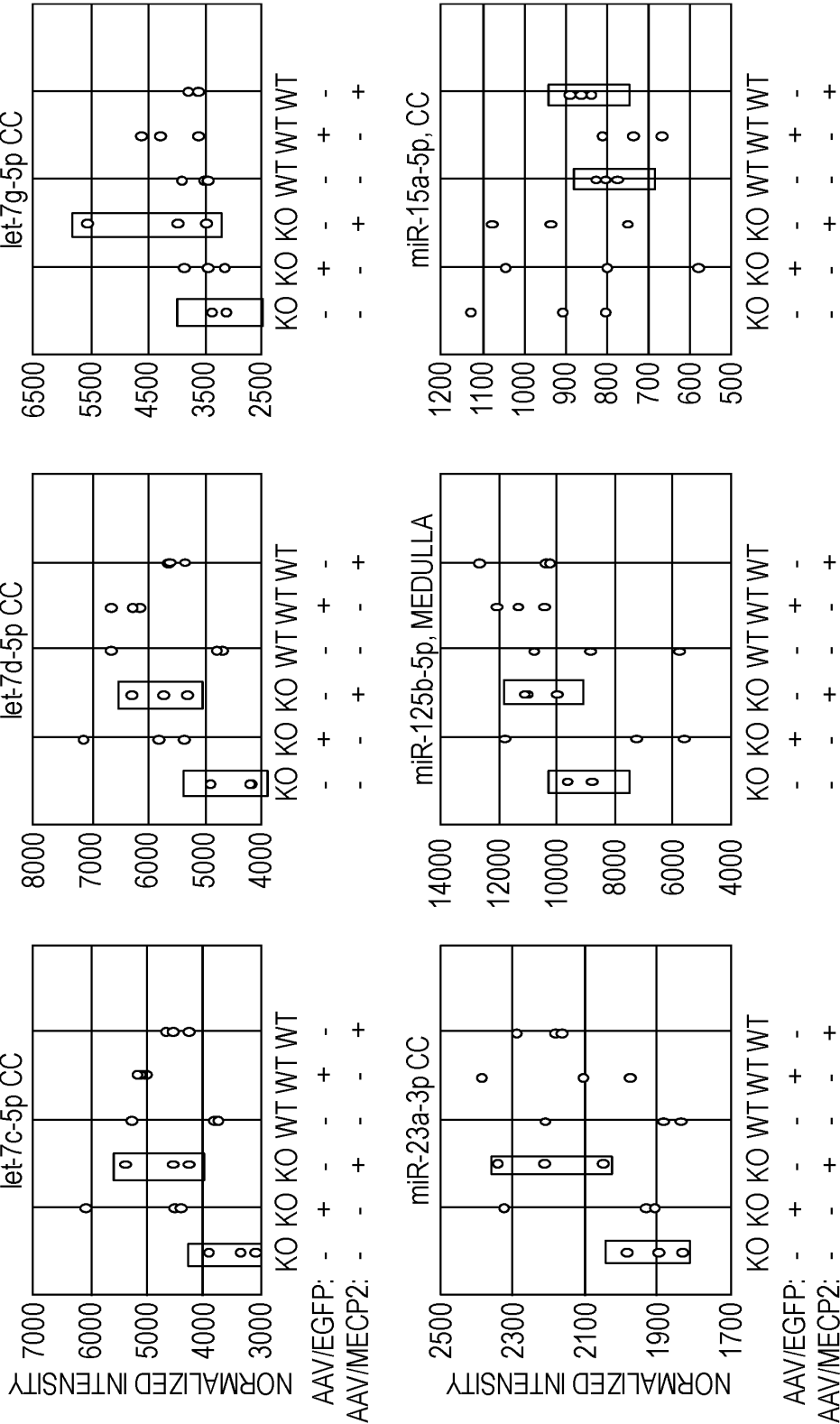
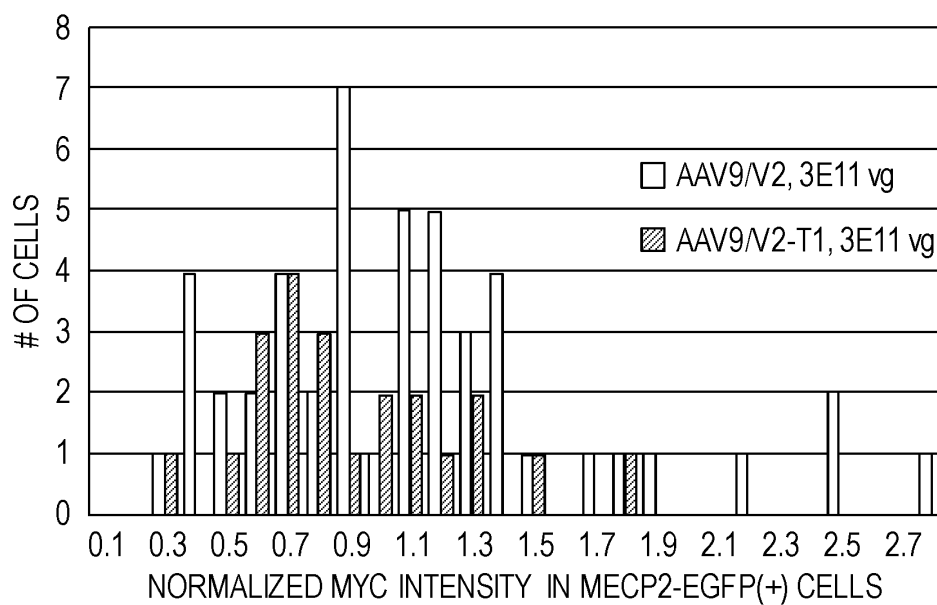


FIG. 7

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MOUSE ID (TREATMENT)	NORMALIZED MYC INTENSITY IN GFP(+) CELLS	
	AVERAGED ACROSS Z-STACKS	AVERAGED ACROSS ALL MICE
#91 (V2-T1)	0.83 (6 STACKS)	0.87
#88 (V2-T1)	0.91 (3 STACKS)	
#96 (V2)	1.01 (5 STACKS)	1.04
#99 (V2)	0.88 (5 STACKS)	
#03 (V2)	1.23 (5 STACKS)	

FIG. 8

RELATIVE EXPRESSION
IN CERVICAL CORD

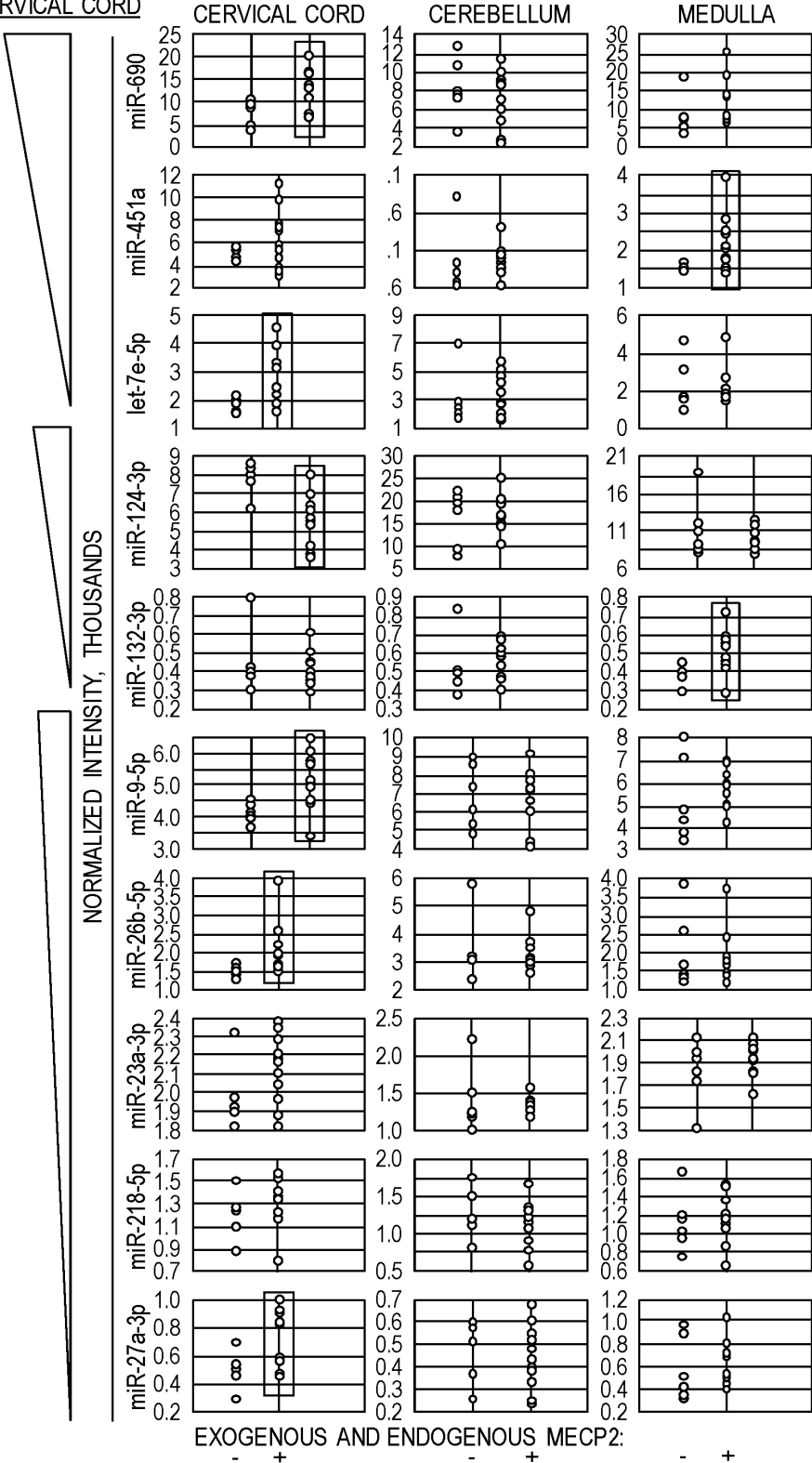


FIG. 9

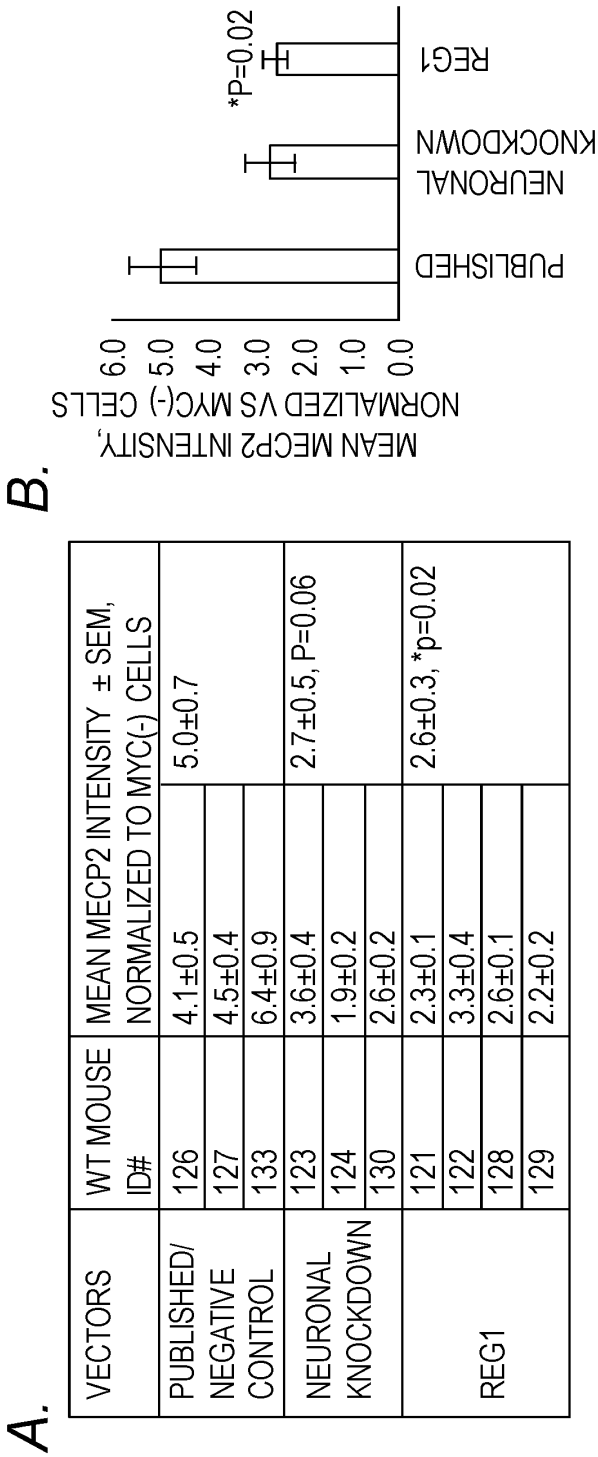


FIG. 10

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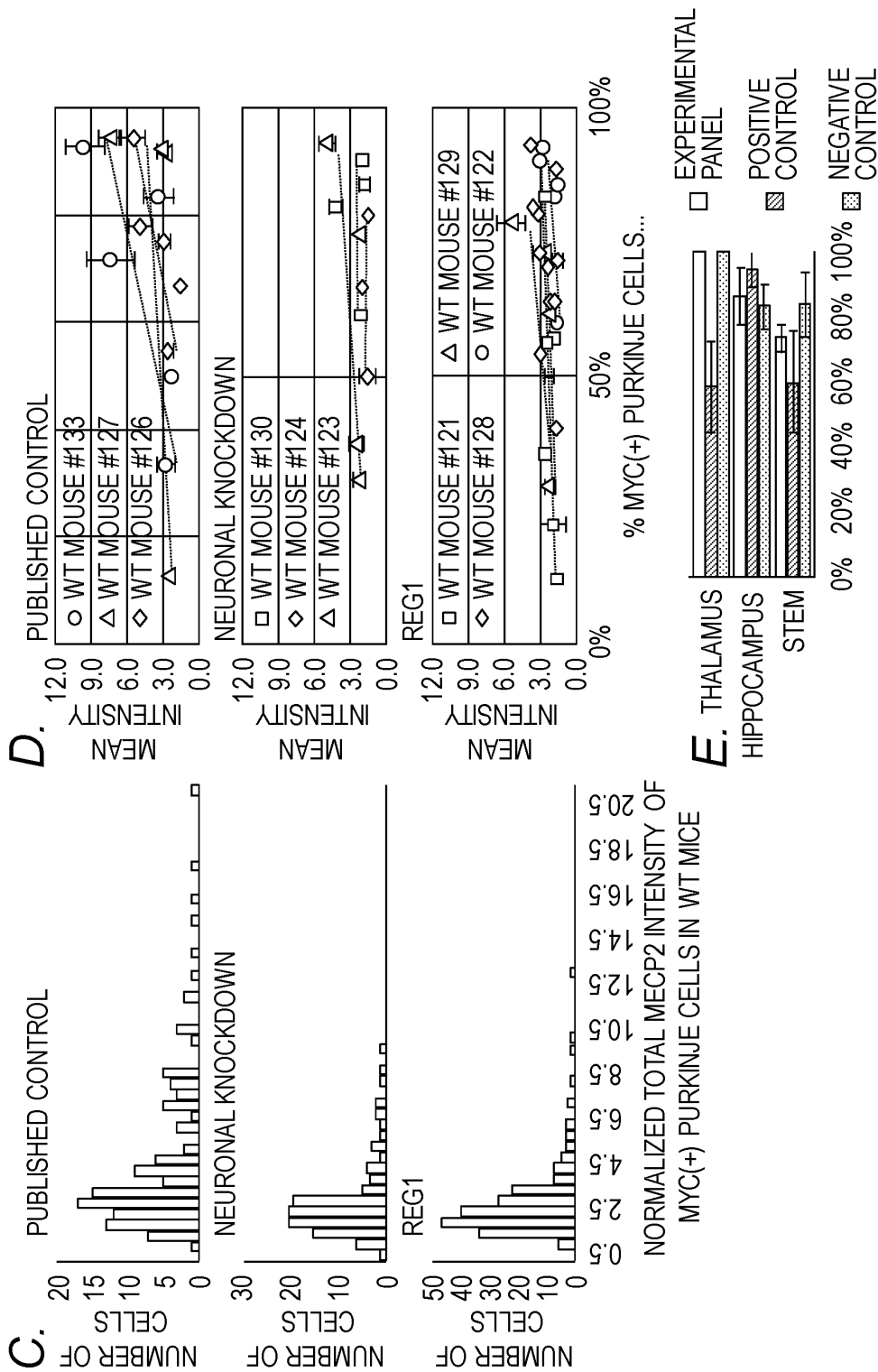


FIG. 10 (CONT.)

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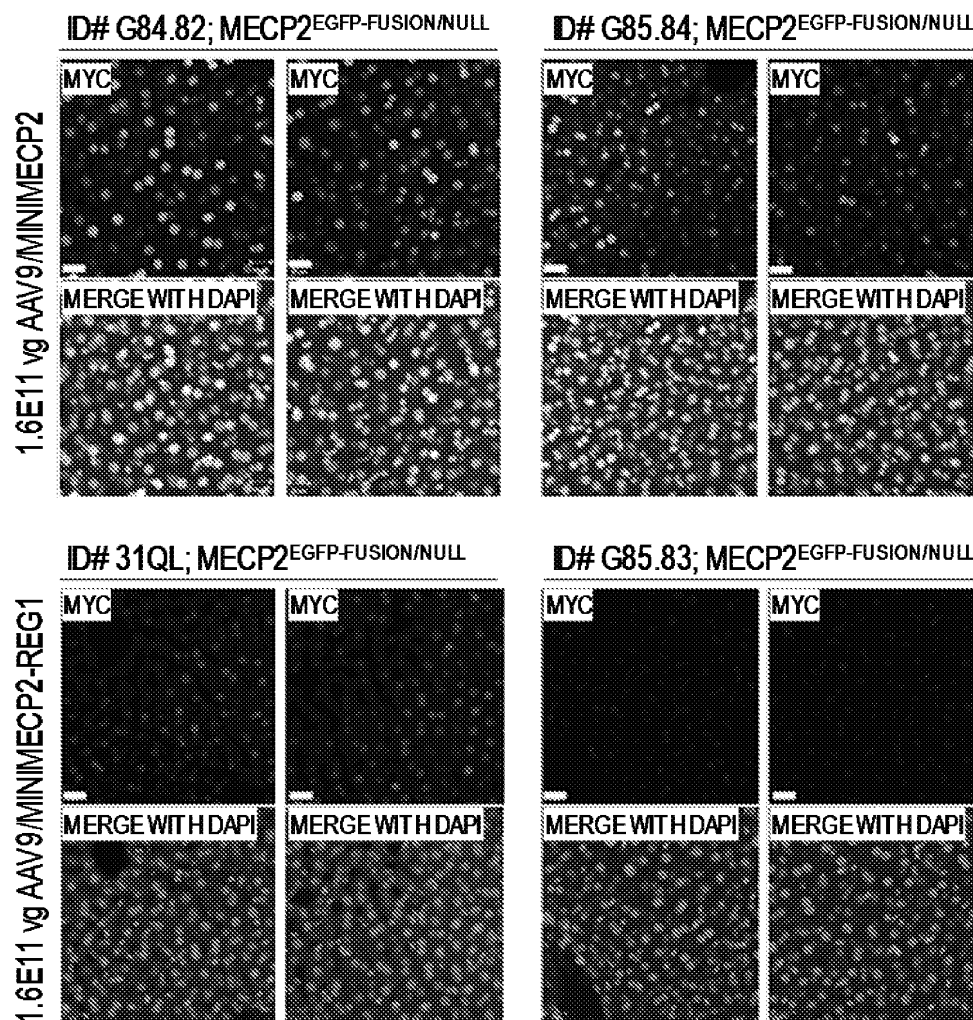


FIG. 11

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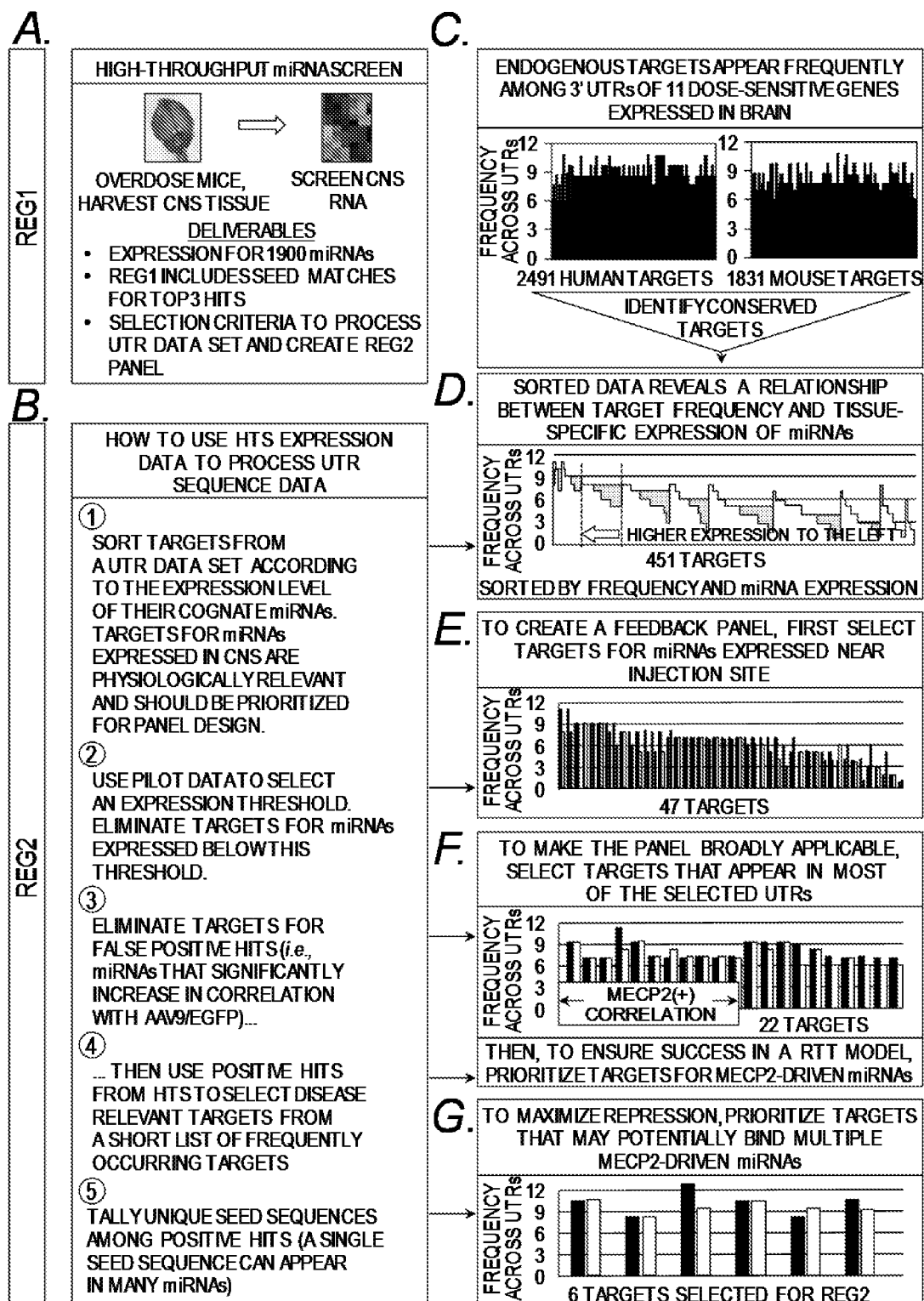
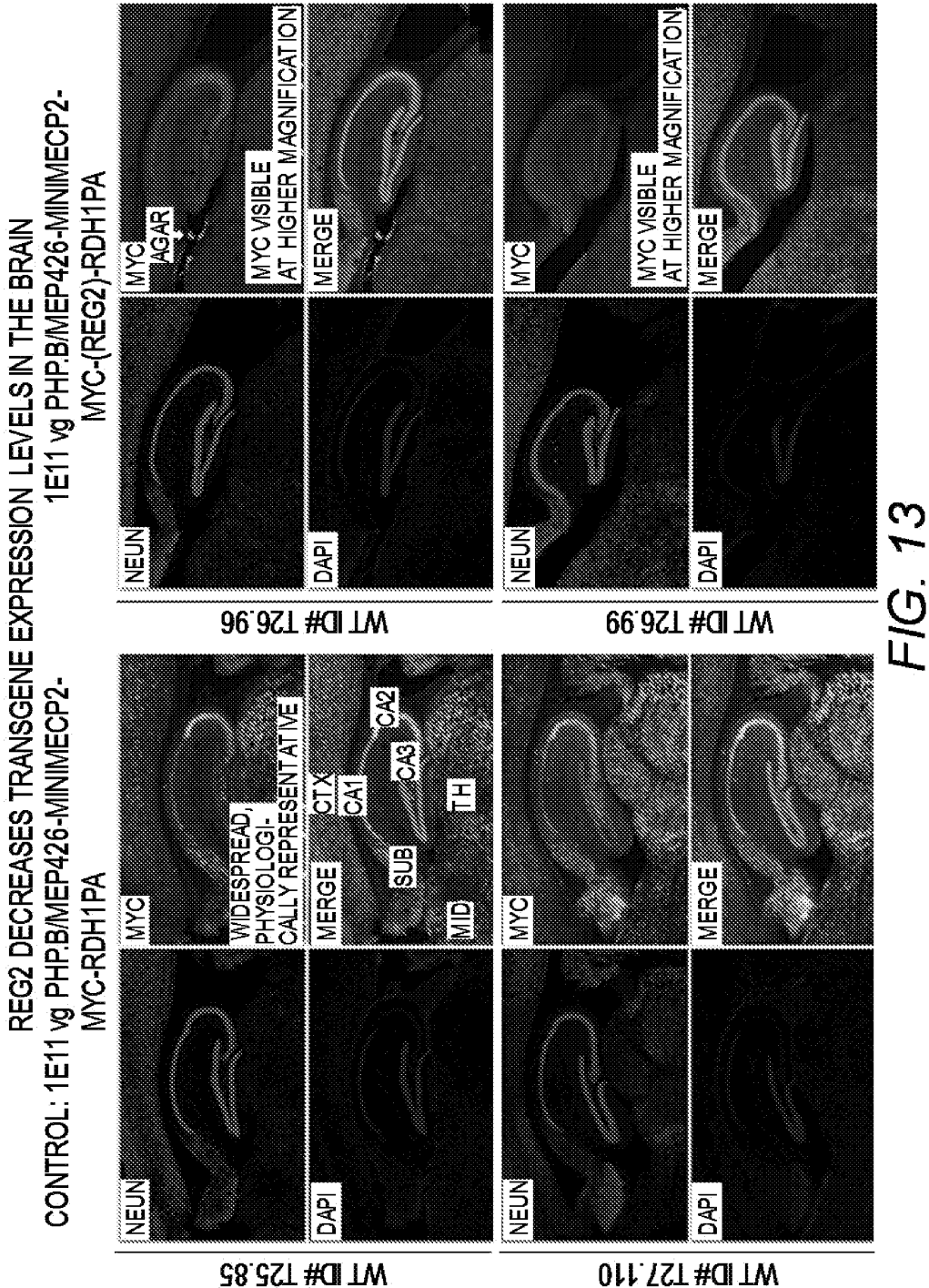


FIG. 12



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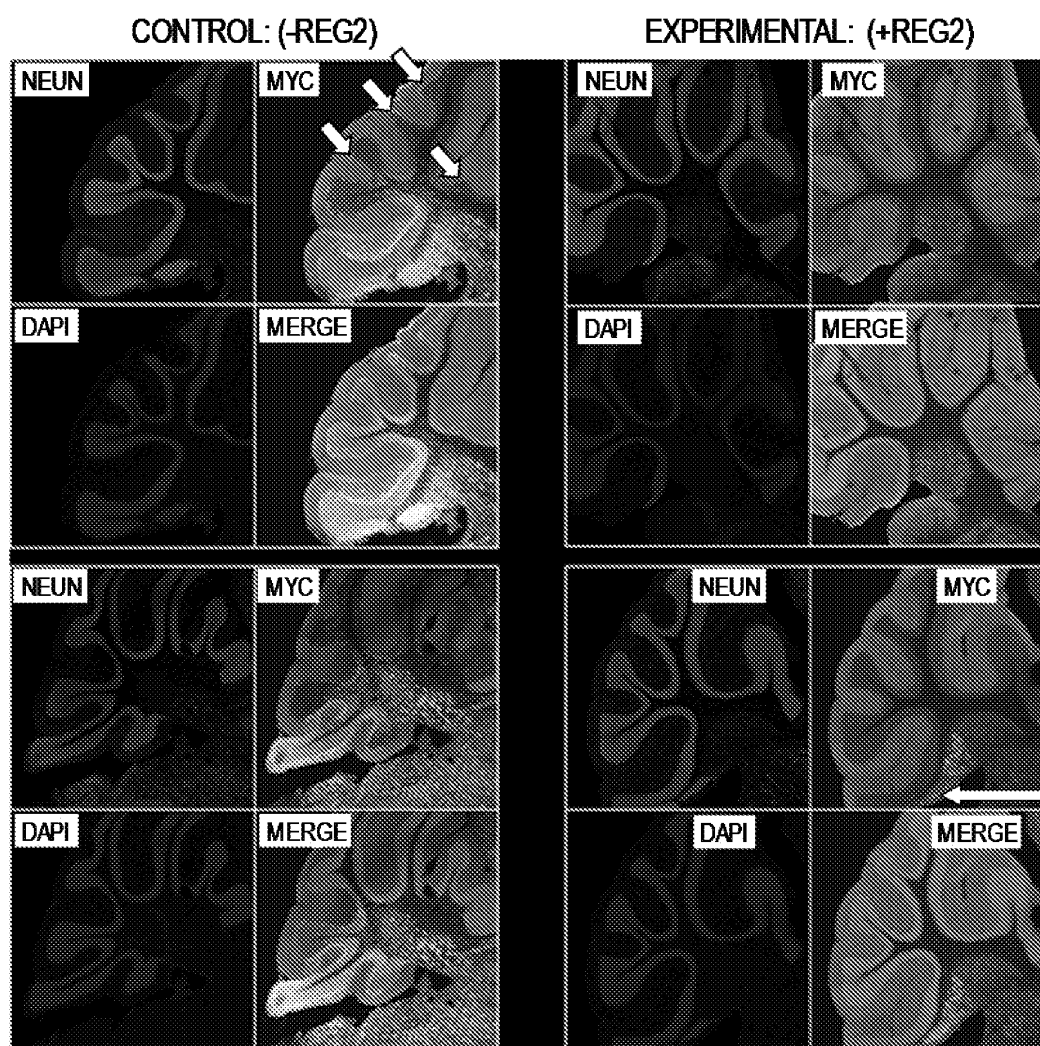


FIG. 14

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- 1E11 vg PHP.B/MINI, N=4 WT MICE, 12 SECTIONS
 - 1E11 vg PHP.B/MINI-REG2, N=3 WT MICE, 9 SECTIONS
- 50% _____

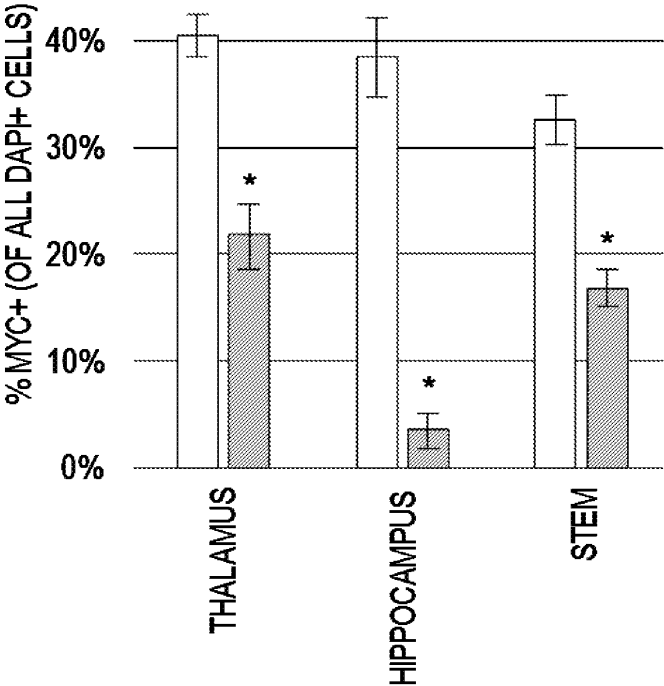


FIG. 15A

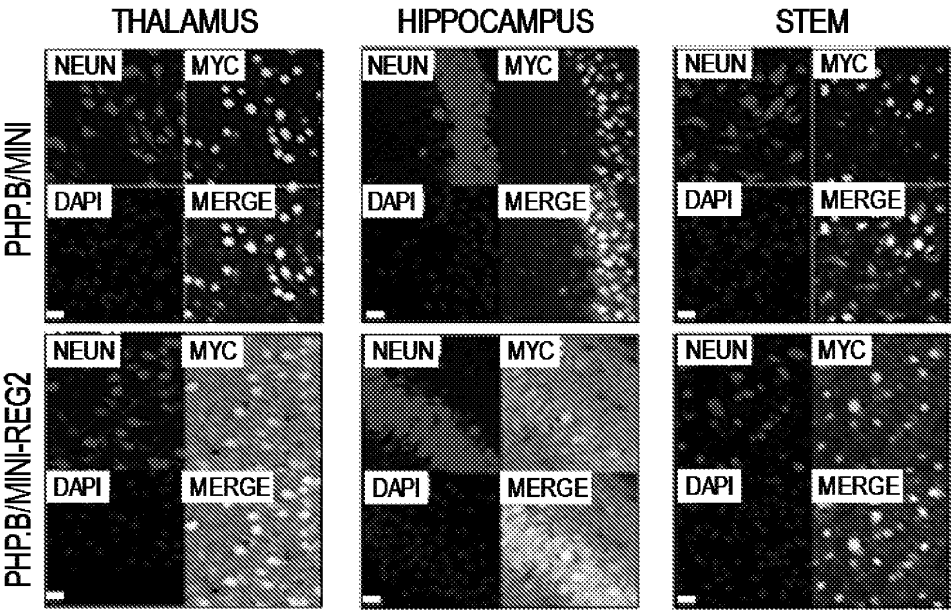
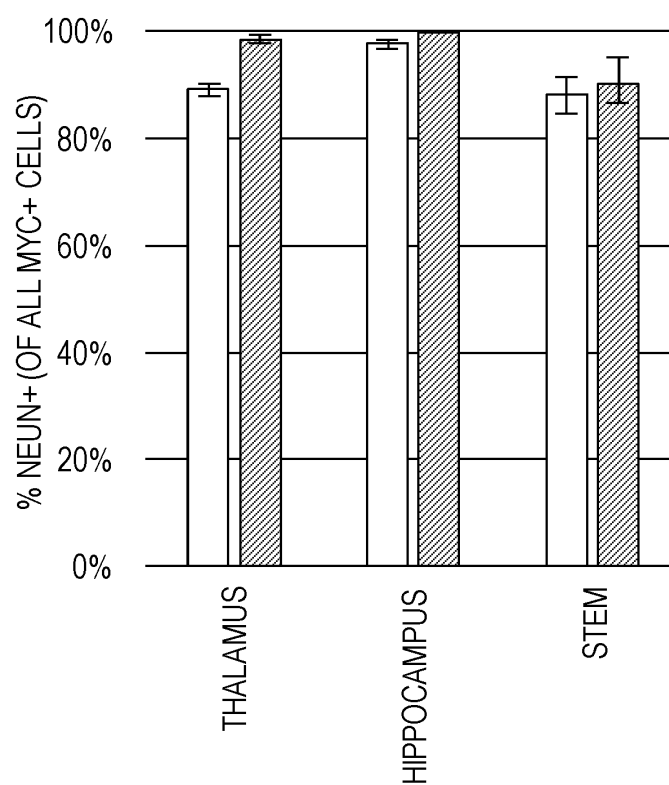
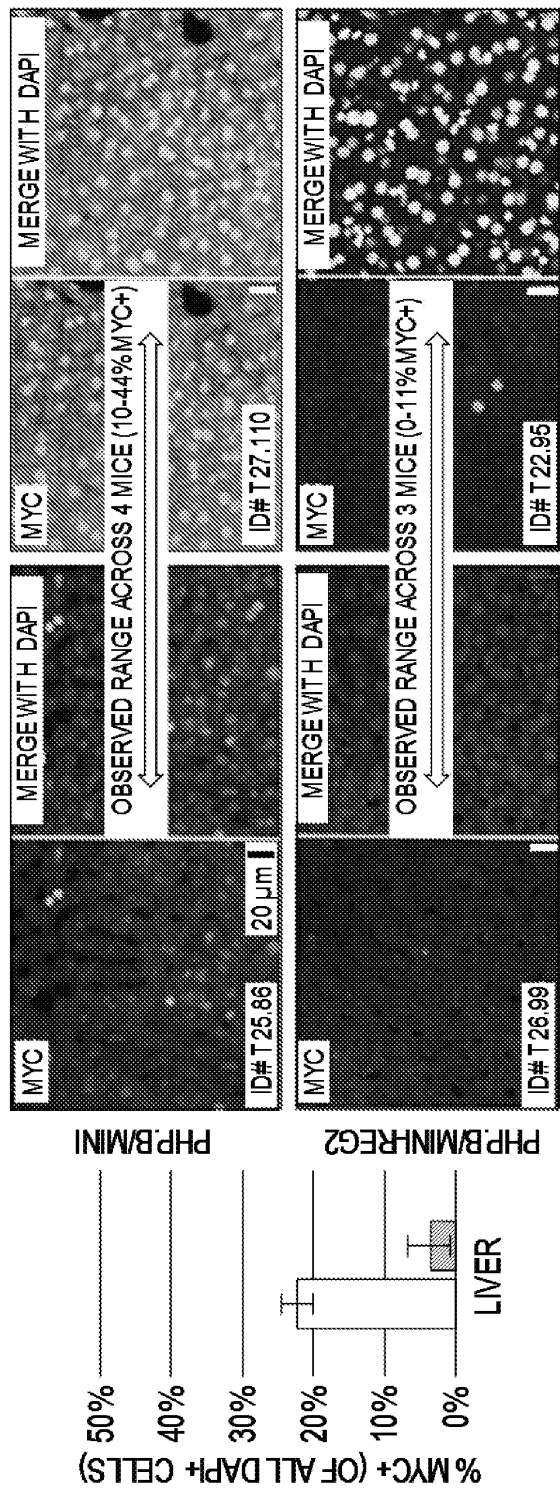


FIG. 15B

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- 1E11 vg PHP.B/MINI, N=4 WT MICE, 12 SECTIONS
▨ 1E11 vg PHP.B/MINI-REG2, N=3 WT MICE, 9 SECTIONS

*FIG. 15C*



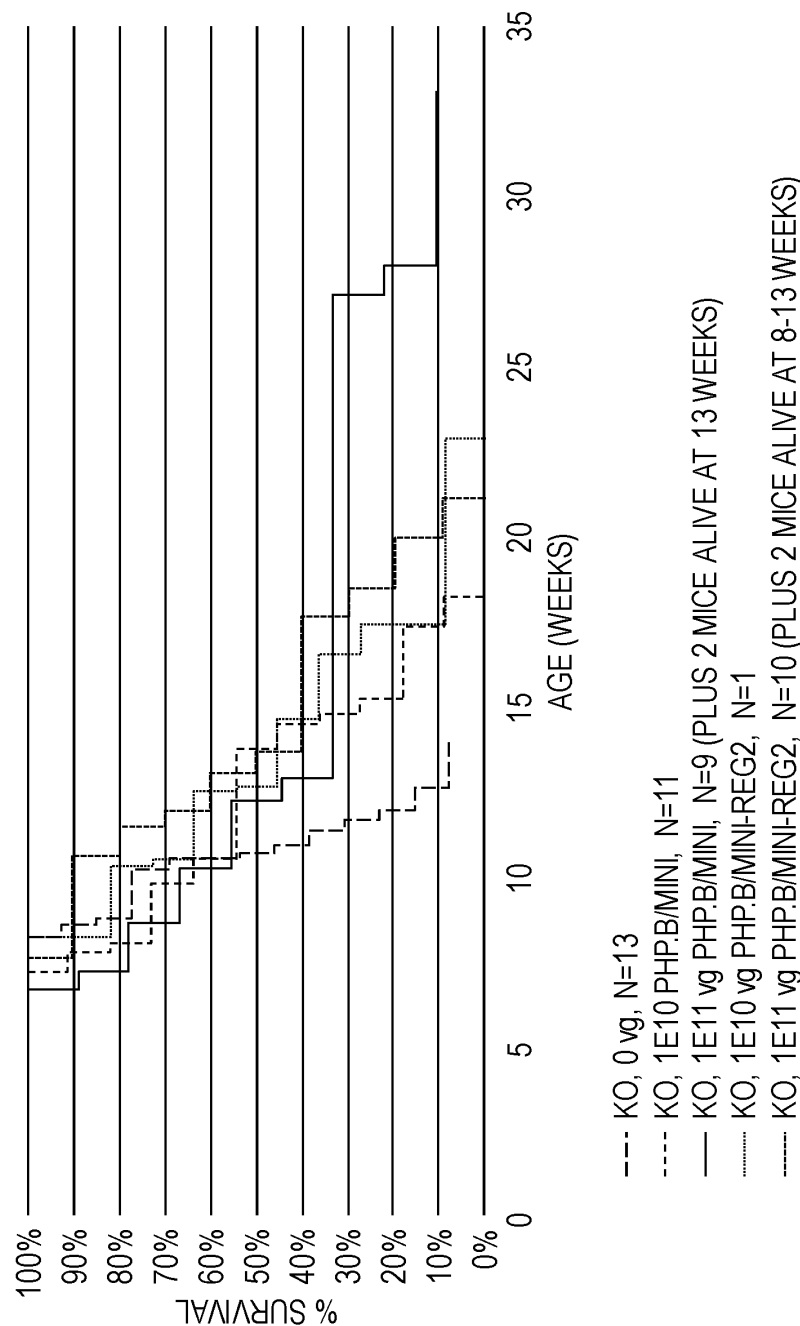


FIG. 17