

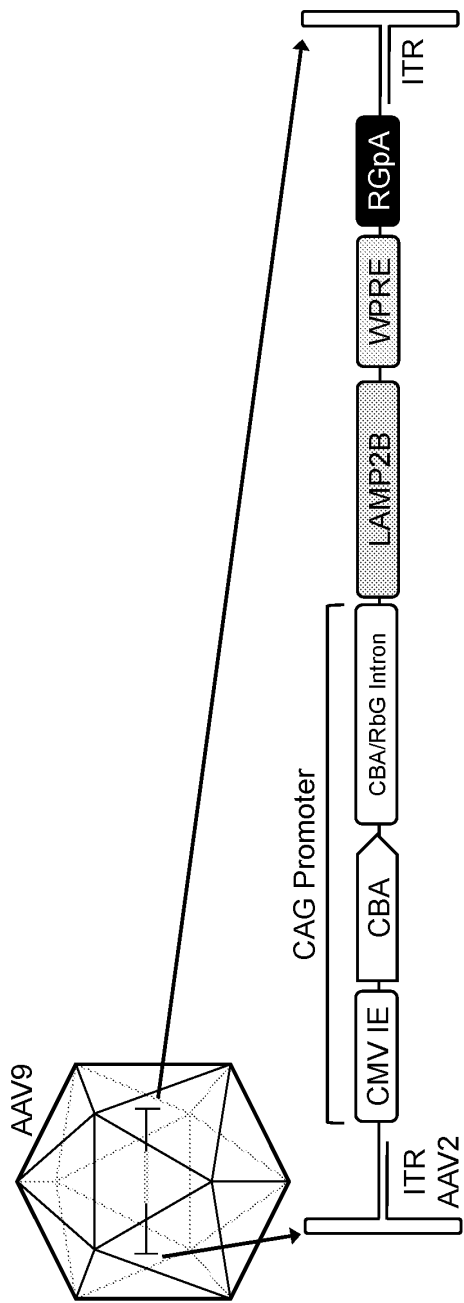


FIG. 1A

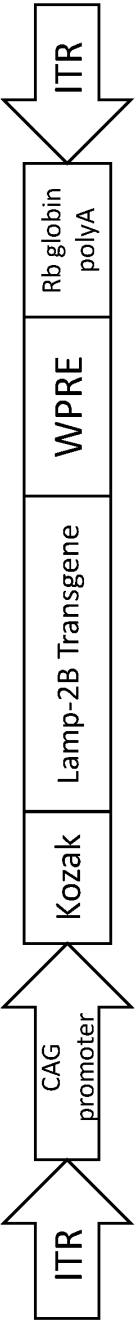


FIG. 1B

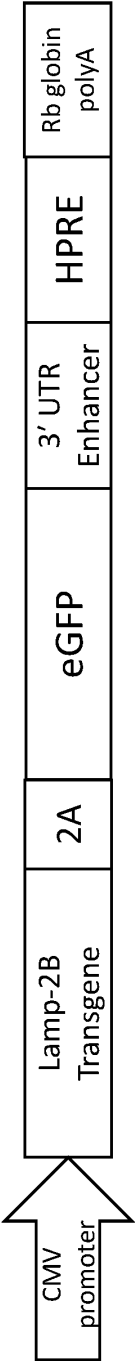


FIG. 2

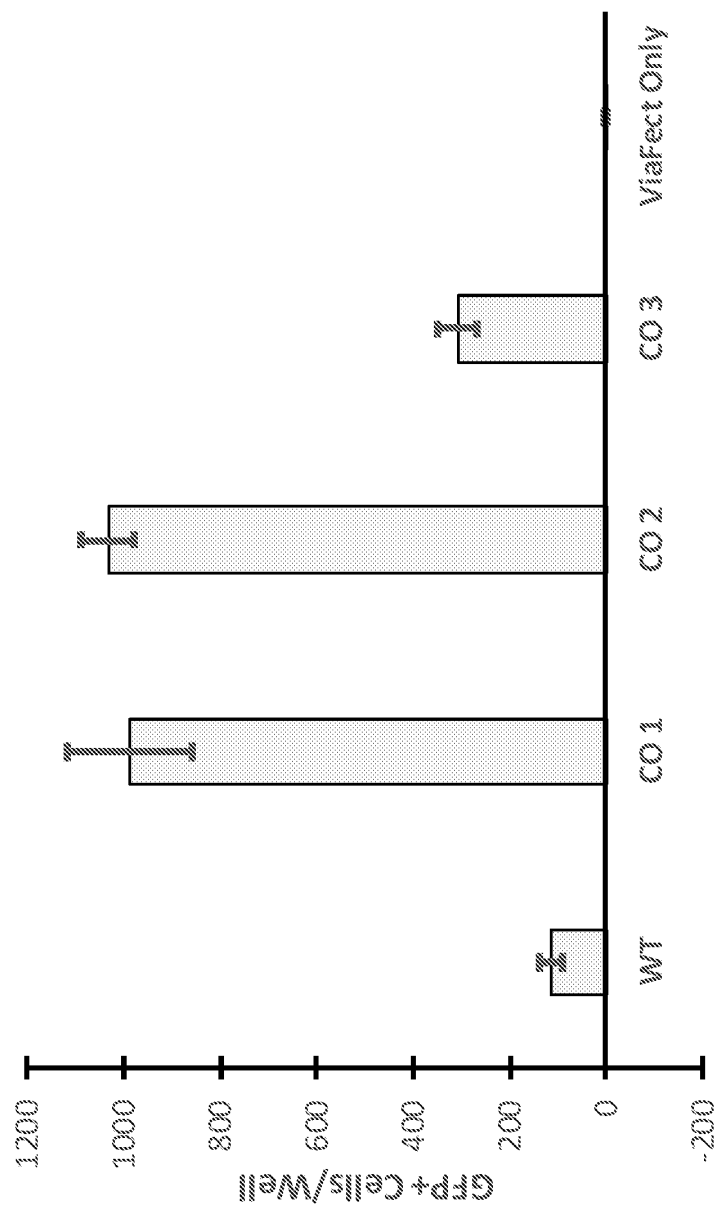


FIG. 3

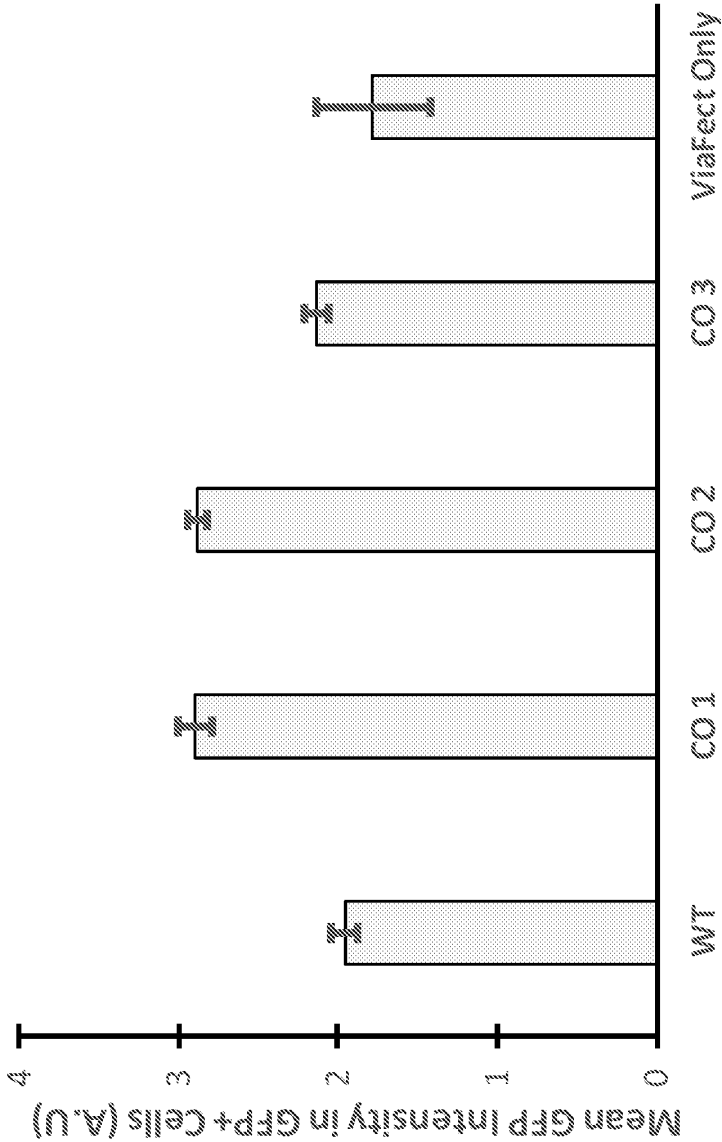


FIG. 4

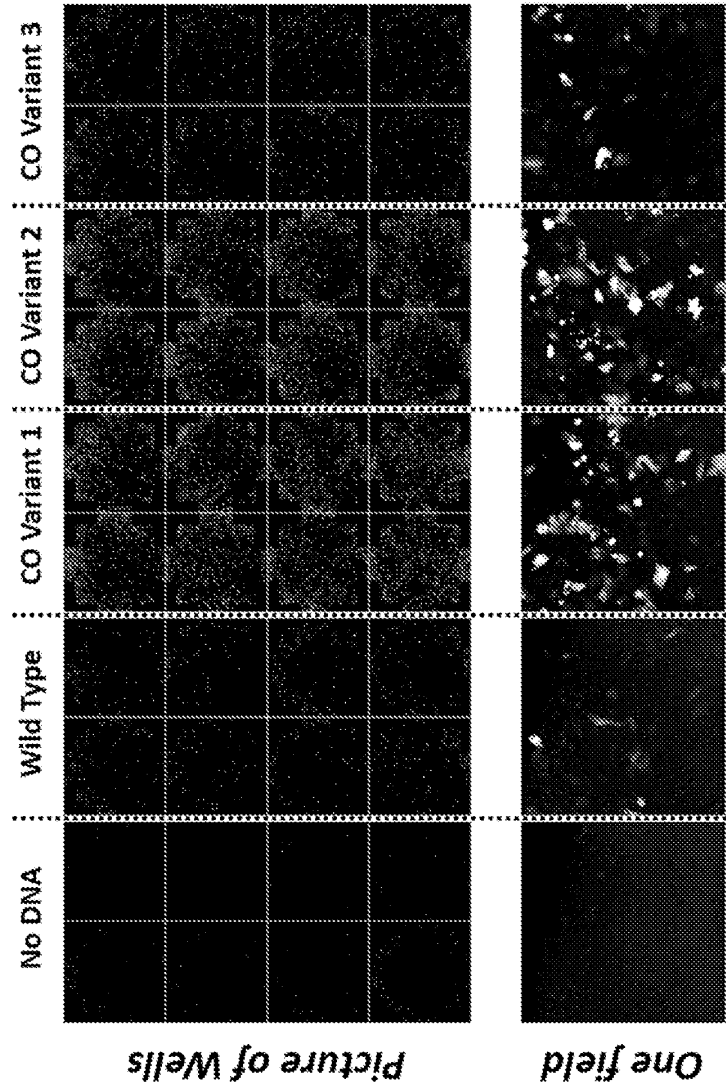


FIG. 5

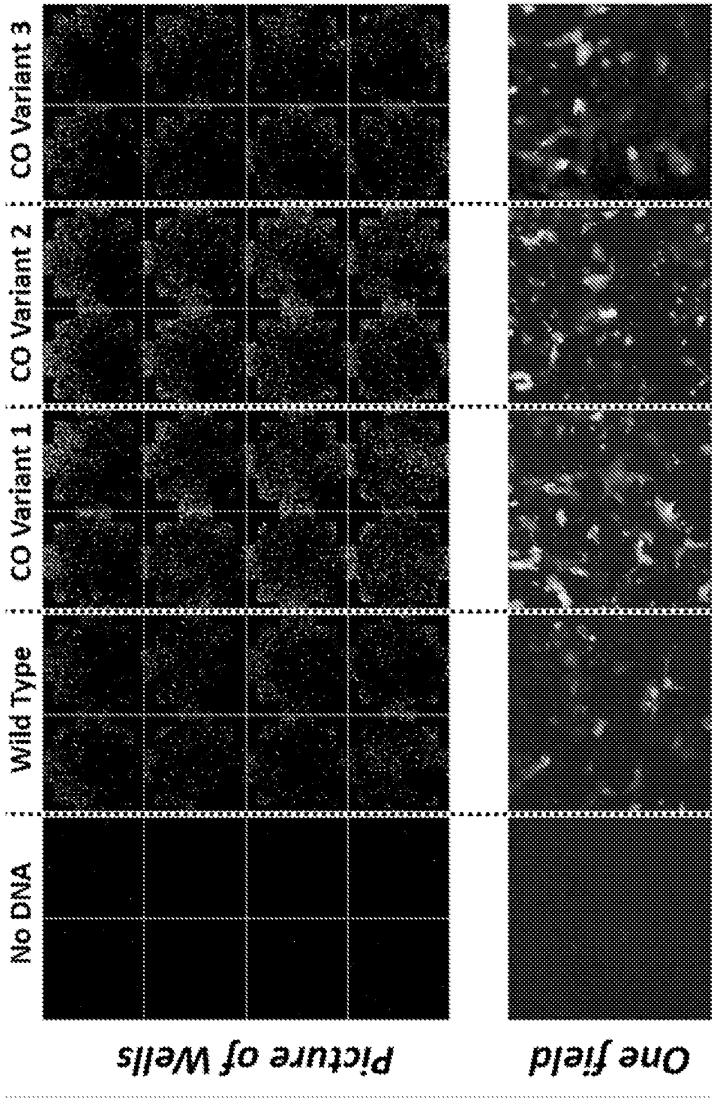


FIG. 6

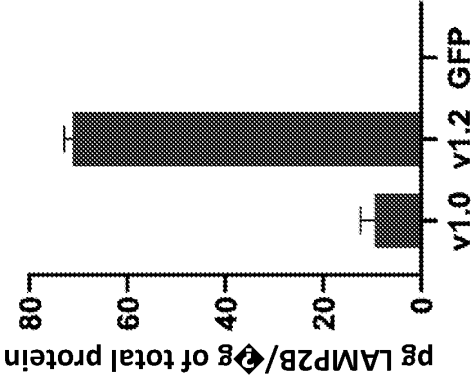


FIG. 7B

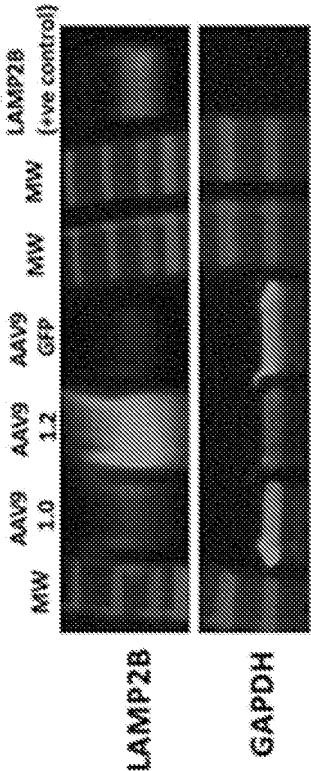


FIG. 7A

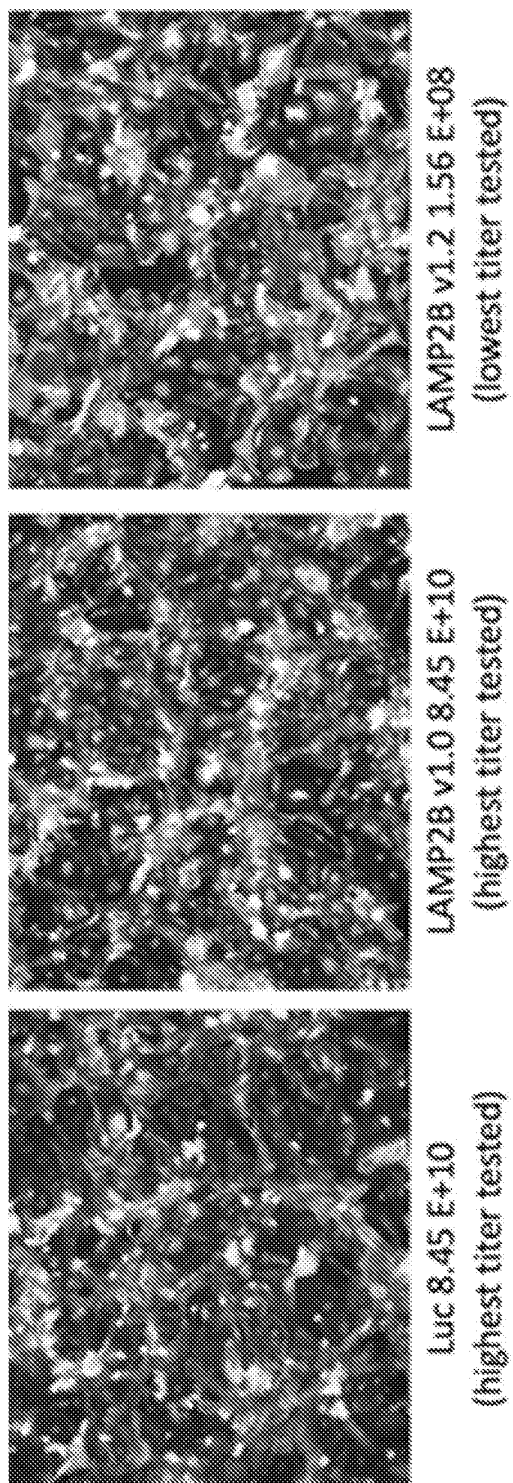


FIG. 8A

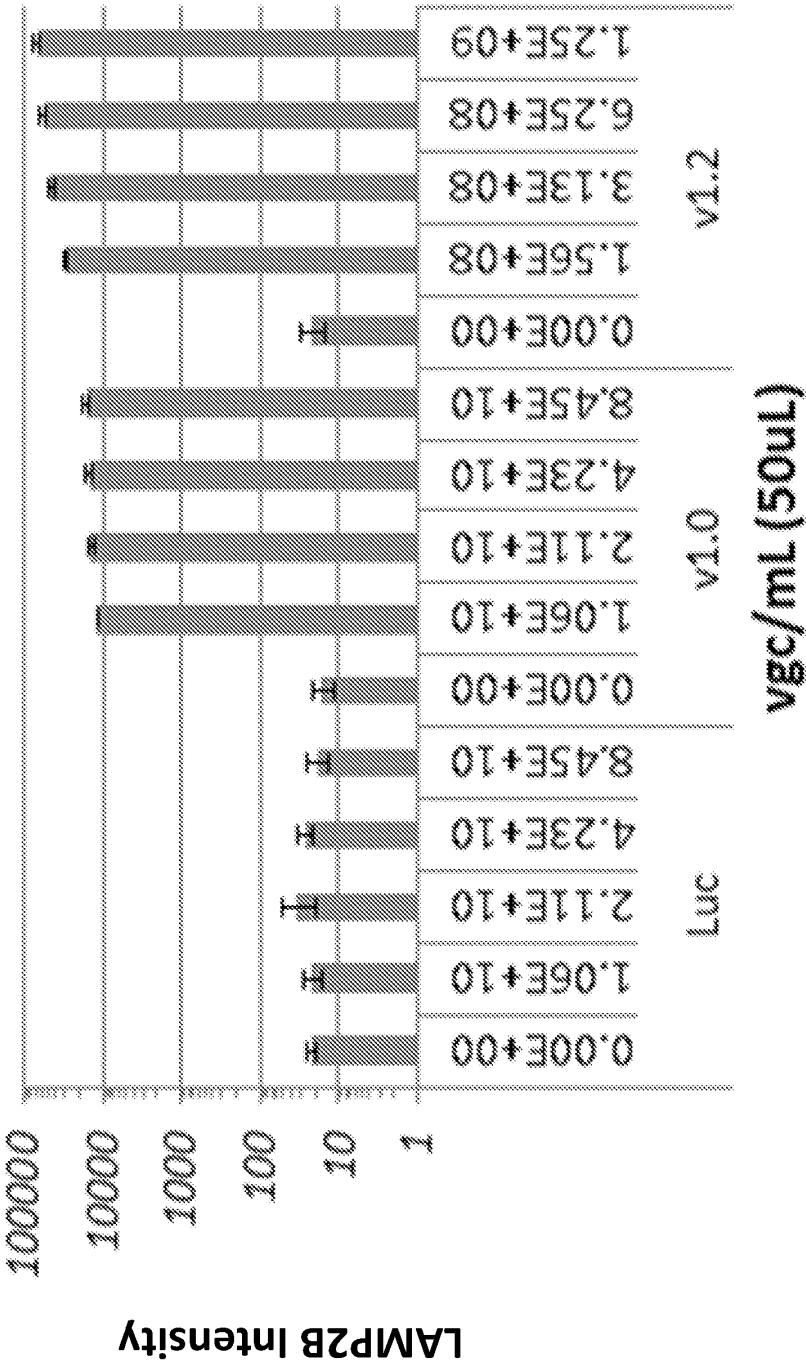


FIG. 8B

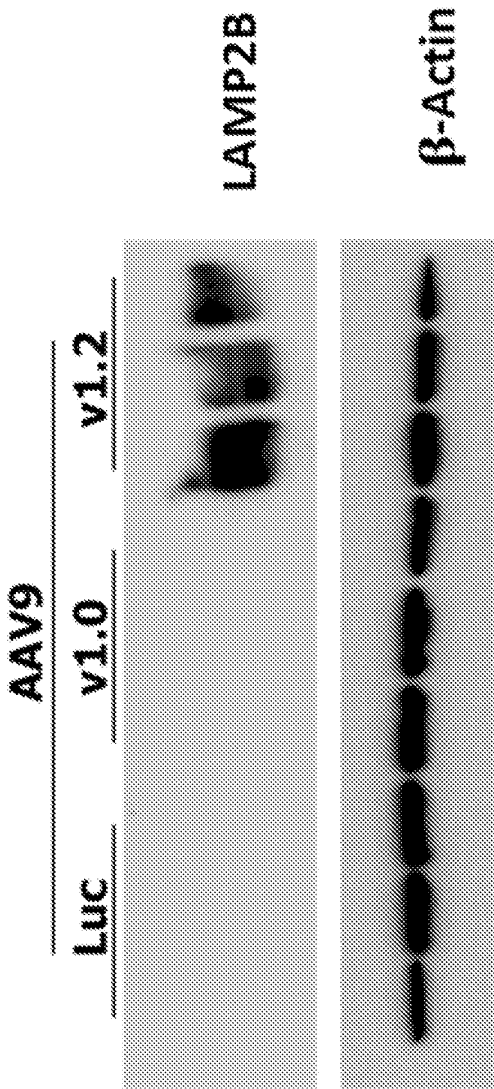


FIG. 8C

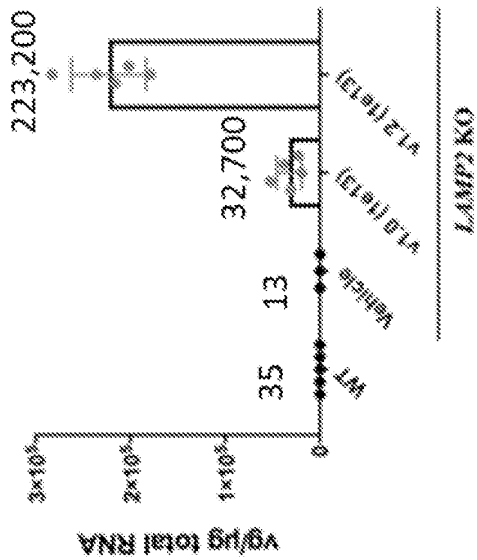


FIG. 9B

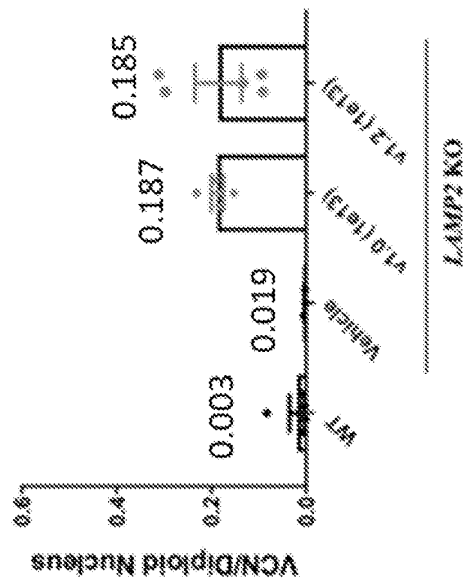


FIG. 9A

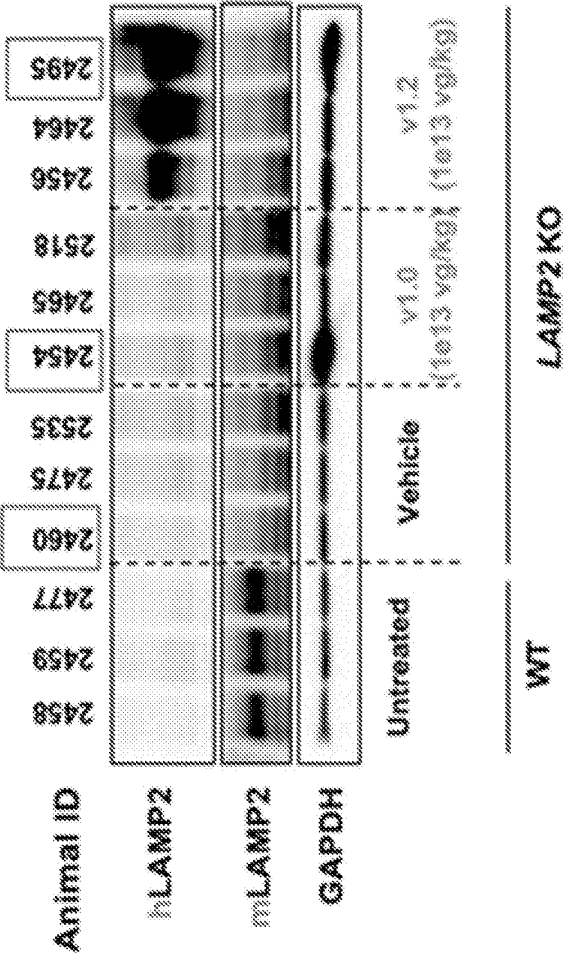


FIG. 9C

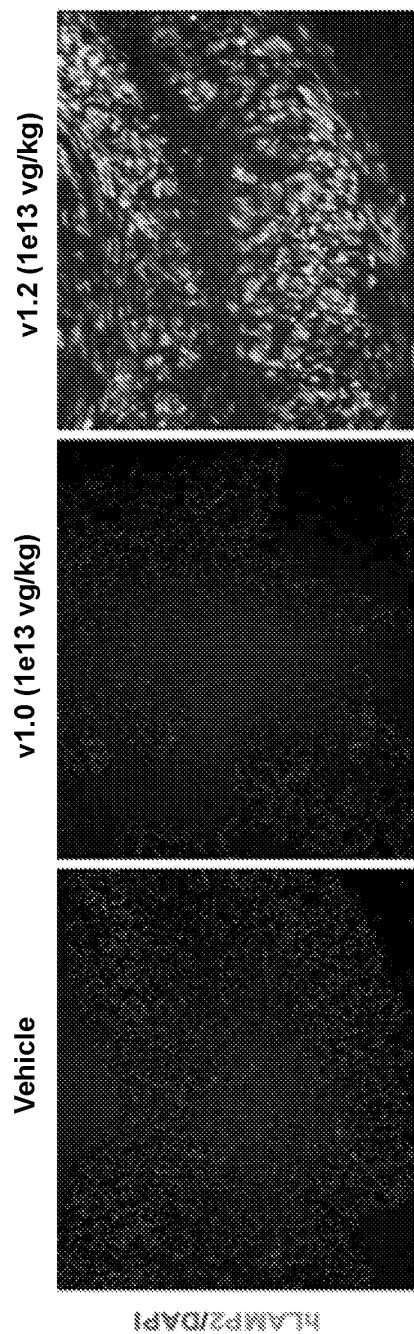


FIG. 9D

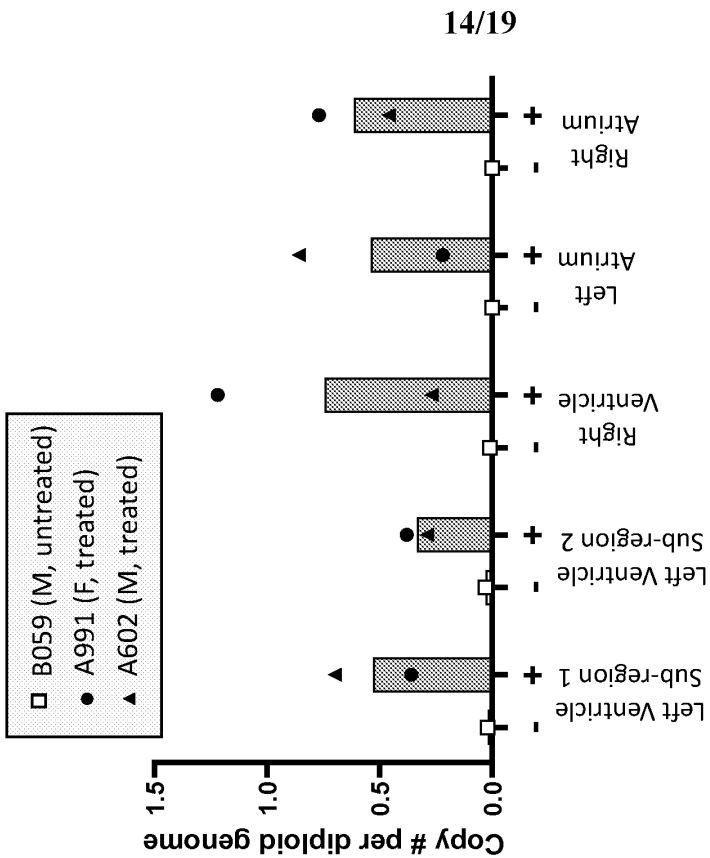


FIG. 10B

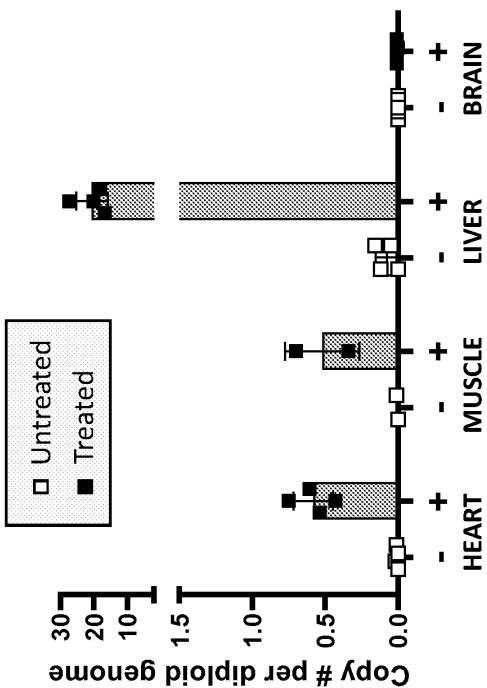


FIG. 10A

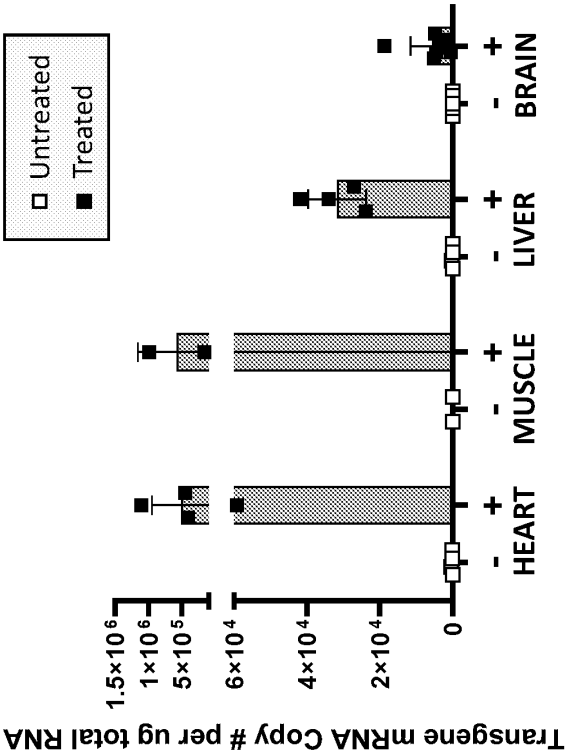


FIG. 10C

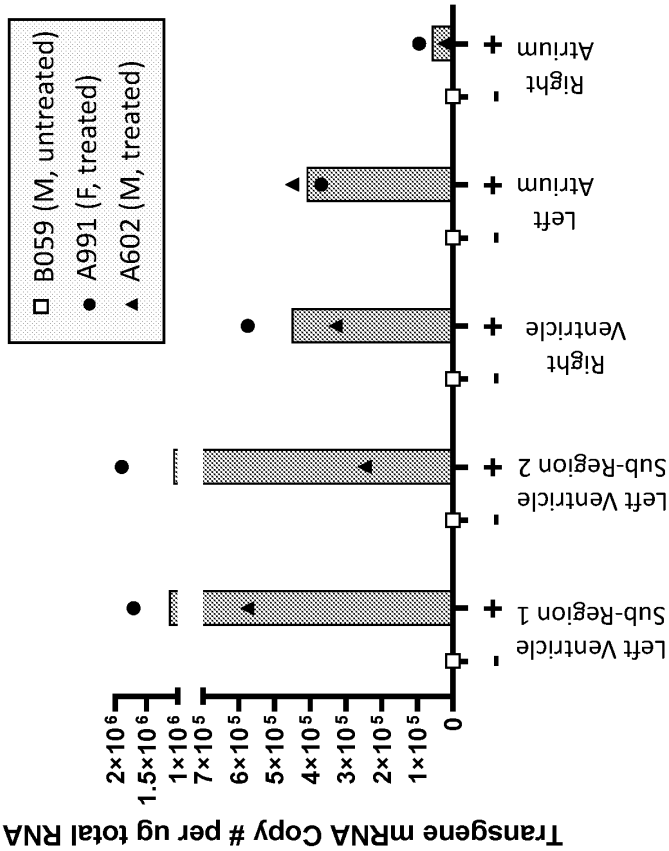


FIG. 10D

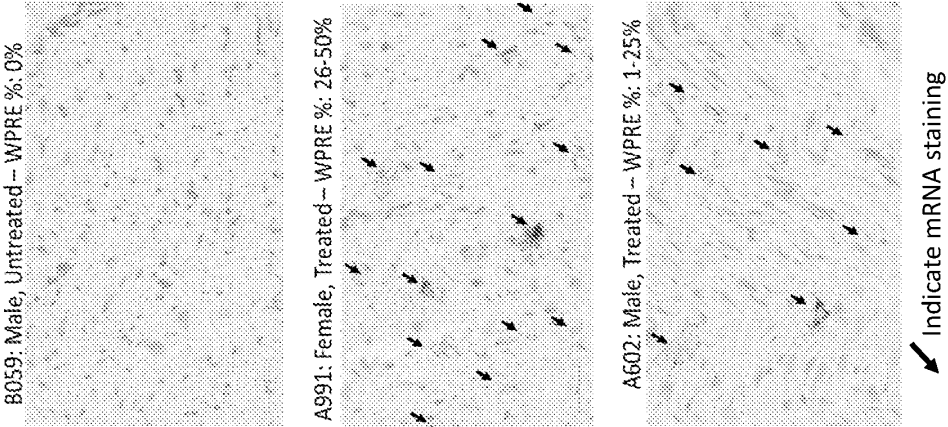


FIG. 10F

Animal	Tissue	Location	Treatment	% Expressing Cells
B059	Heart	left ventricle	Untreated	0%
B059	Muscle	quadricep	Untreated	0%
B059	Liver	left lobe	Untreated	0%
A991	Heart	left ventricle	Treated	26-50%
A991	Heart	right ventricle	Treated	26-50%
A991	Heart	left atrium	Treated	1-25%
A991	Heart	right atrium	Treated	26-50%
A991	Muscle	quadricep	Treated	0%
A991	Muscle	gastrocnemius	Treated	0%
A991	Liver	left lobe	Treated	26-50%
A991	Liver	right lobe	Treated	51-75%
A602	Heart	left ventricle	Treated	1-25%
A602	Heart	right ventricle	Treated	1-25%
A602	Heart	left atrium	Treated	26-50%
A602	Heart	right atrium	Treated	1-25%
A602	Muscle	quadricep	Treated	1-25%
A602	Muscle	gastrocnemius	Treated	1-25%
A602	Liver	left lobe	Treated	51-75%
A602	Liver	right lobe	Treated	51-75%

FIG. 10E

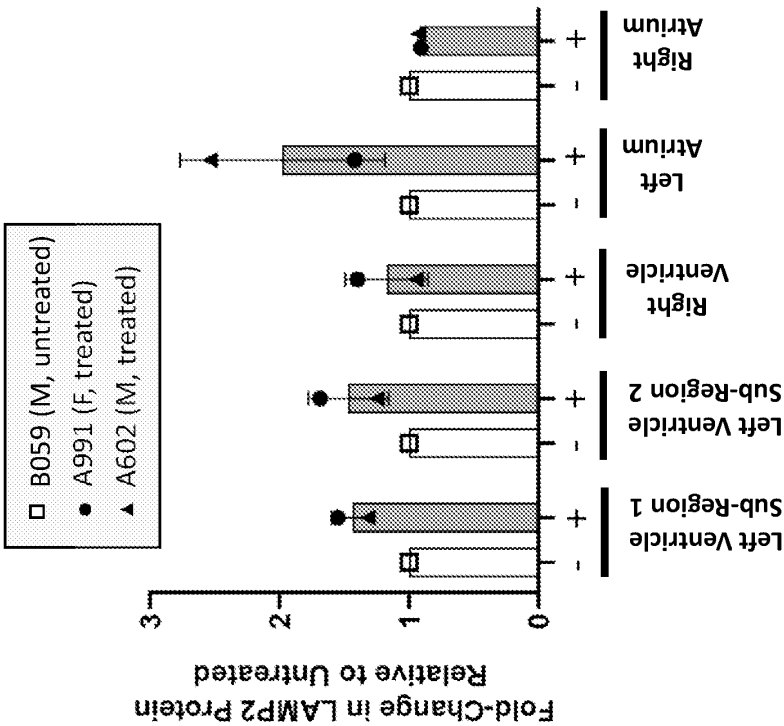


FIG. 10H

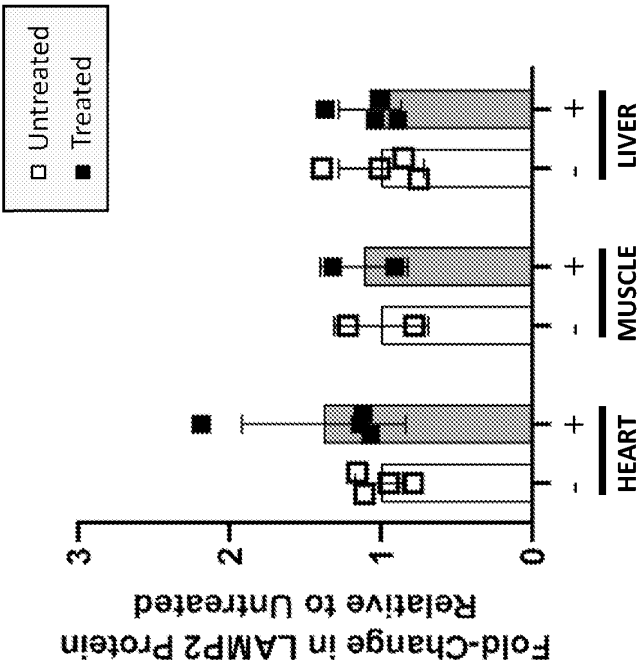


FIG. 10G

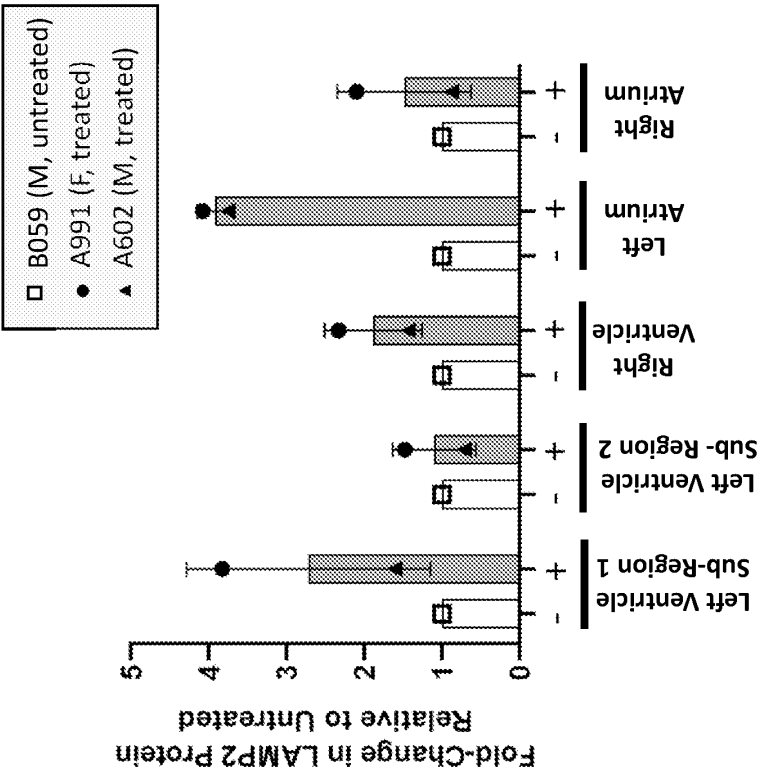


FIG. 10J

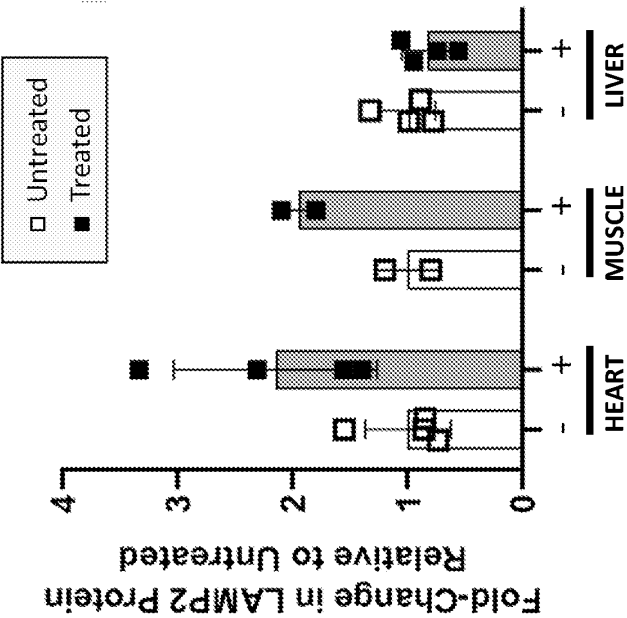


FIG. 10I