

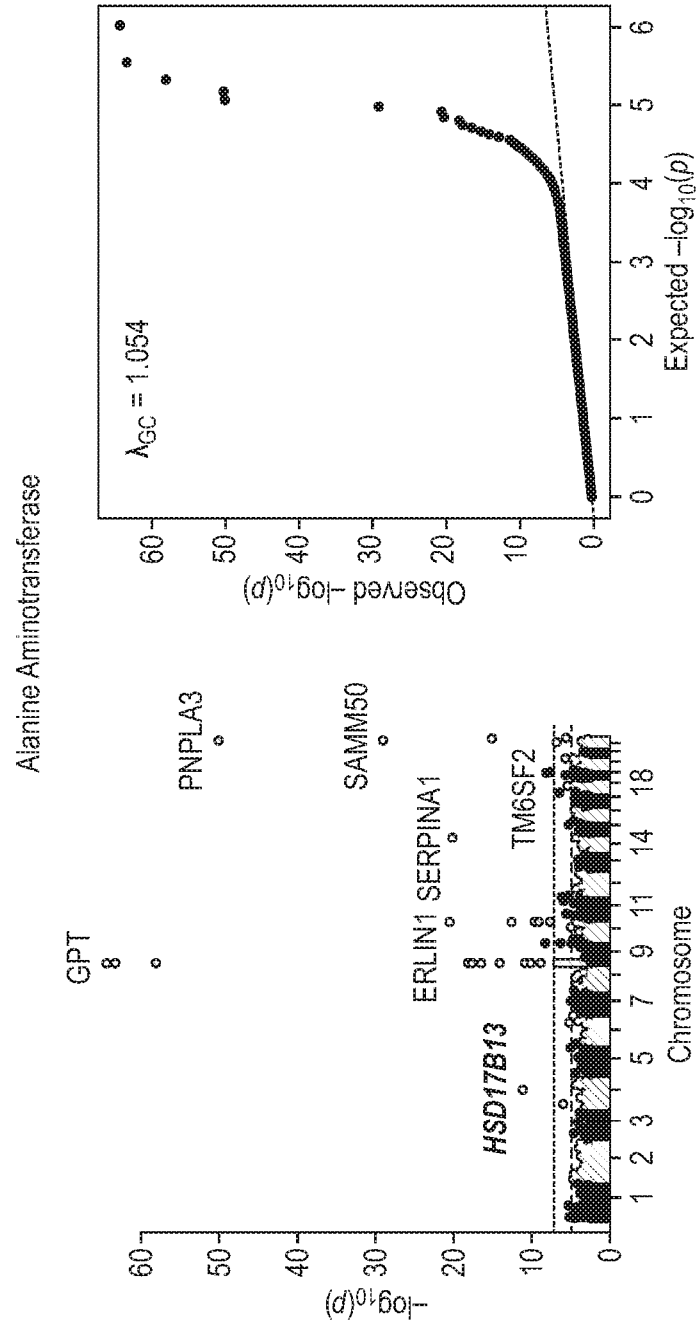


FIG. 1A

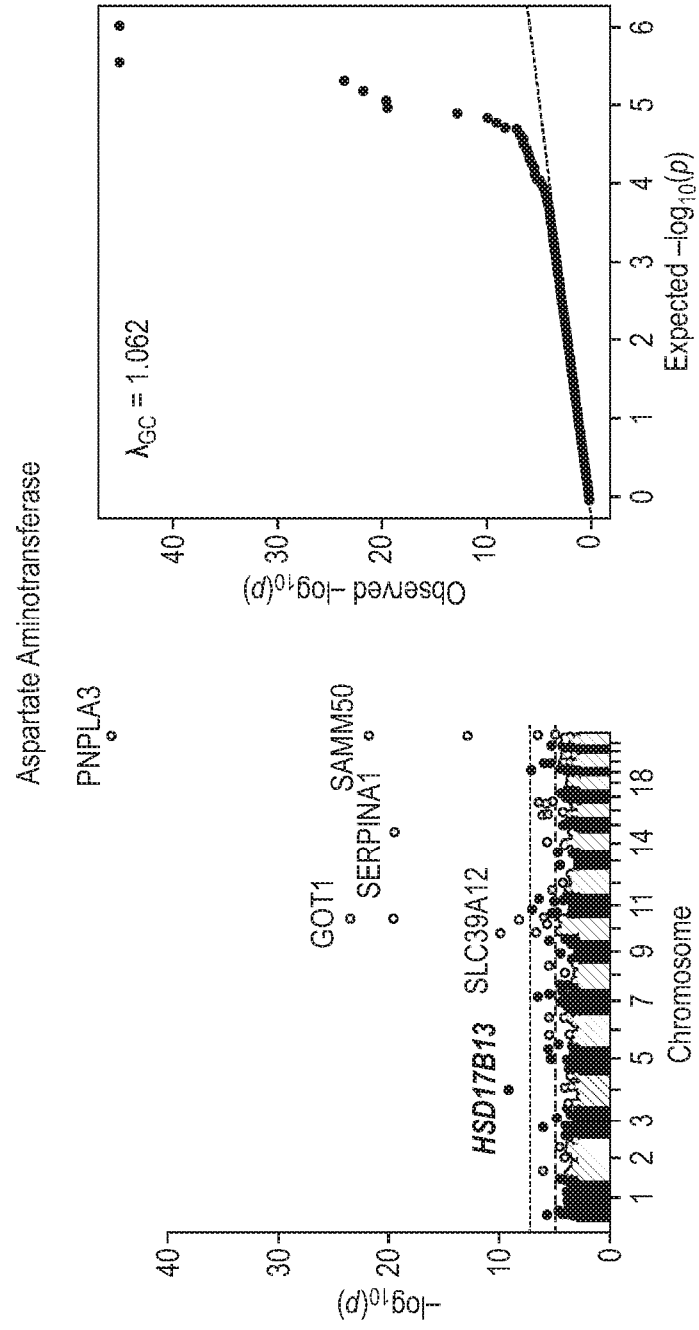


FIG. 1B

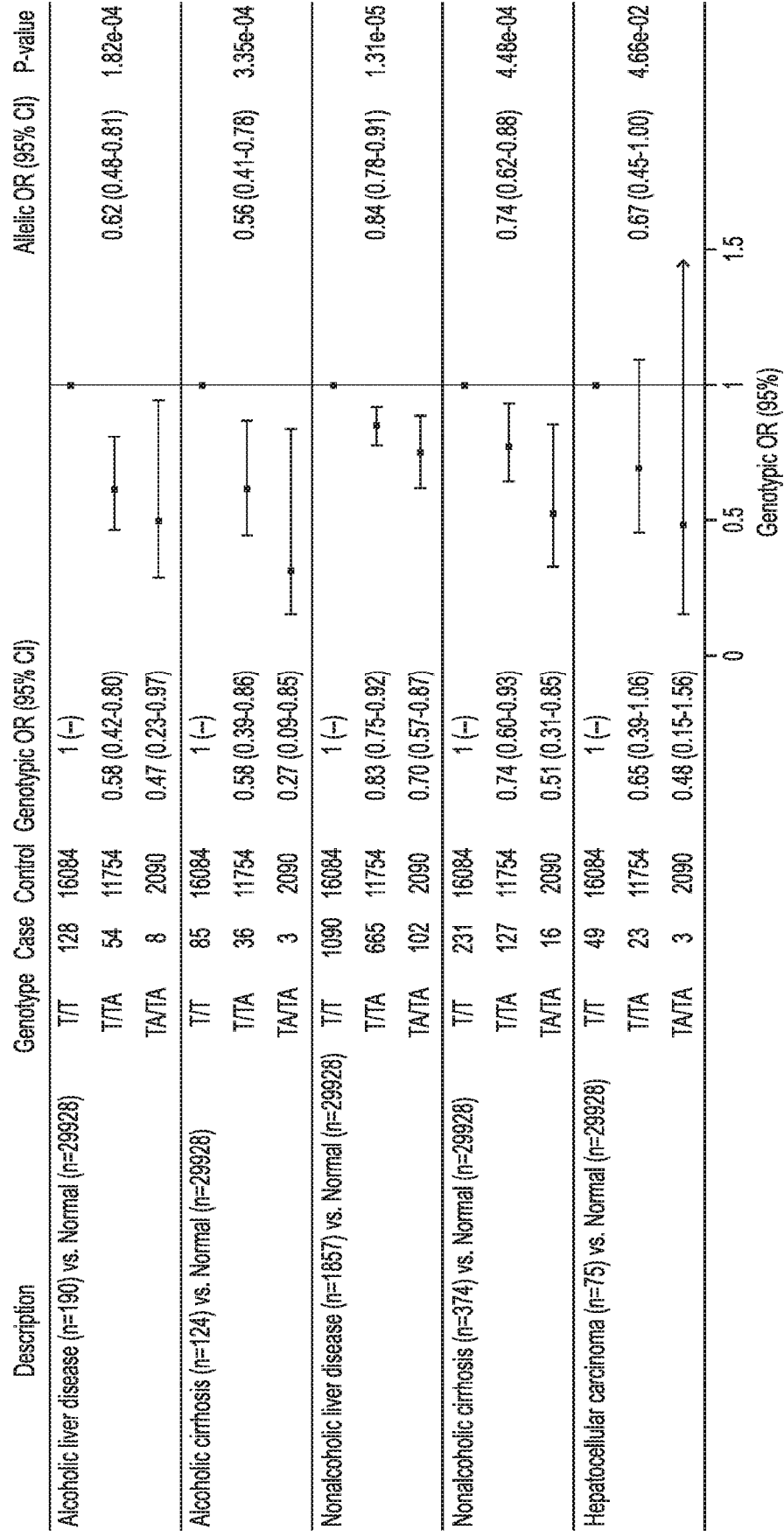


FIG. 2A

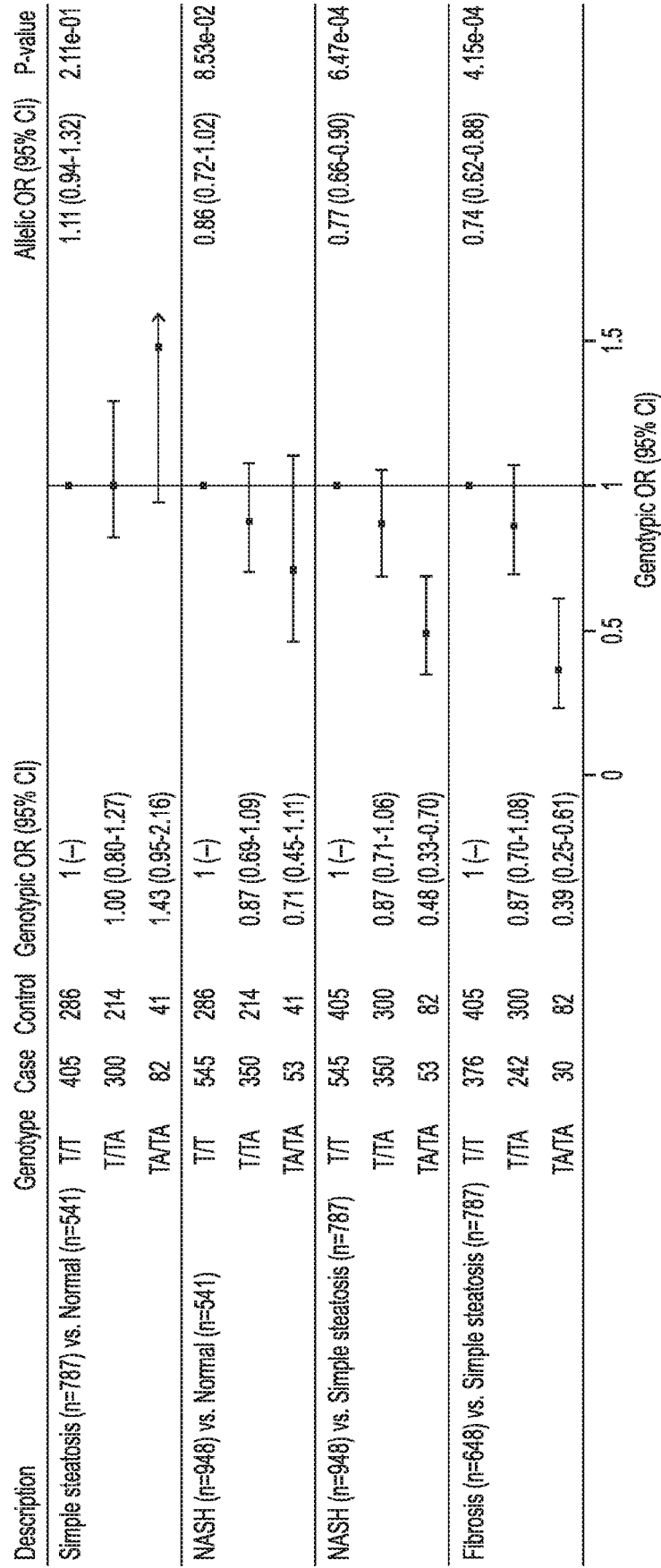


FIG. 2B

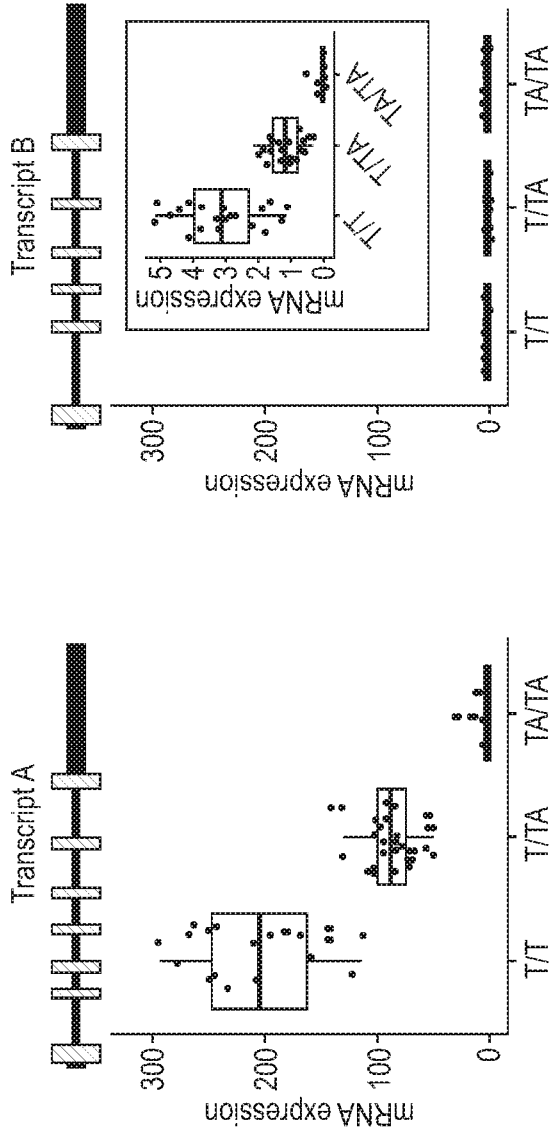


FIG. 3A

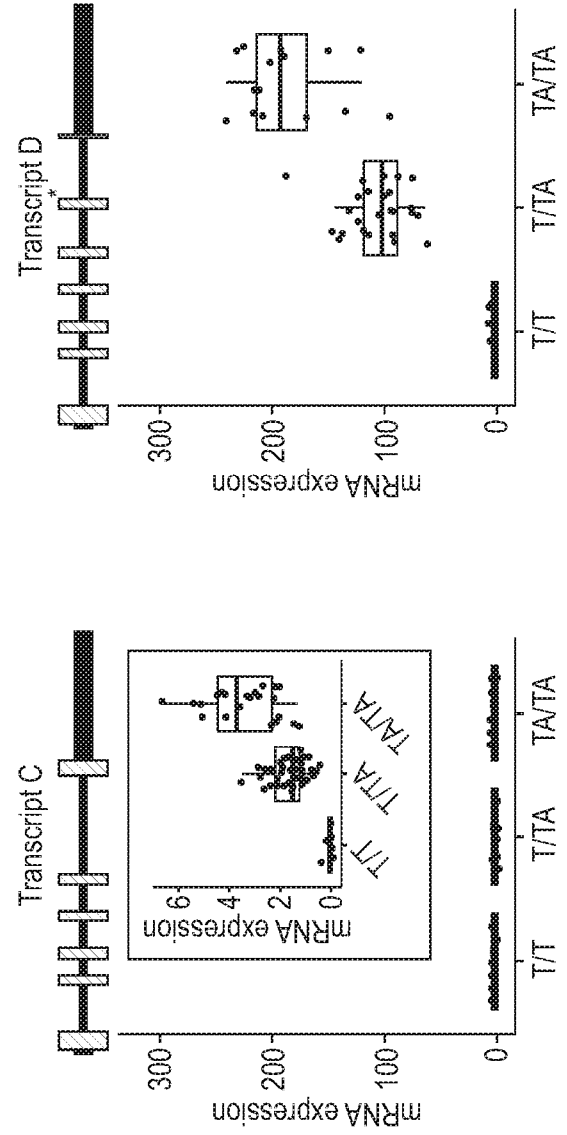


FIG. 3C

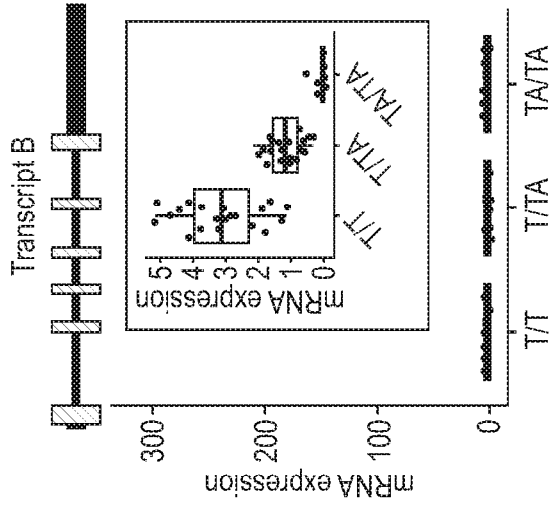


FIG. 3B

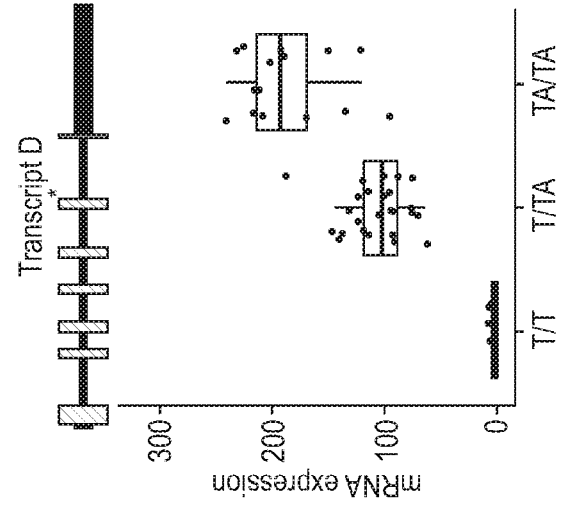


FIG. 3D

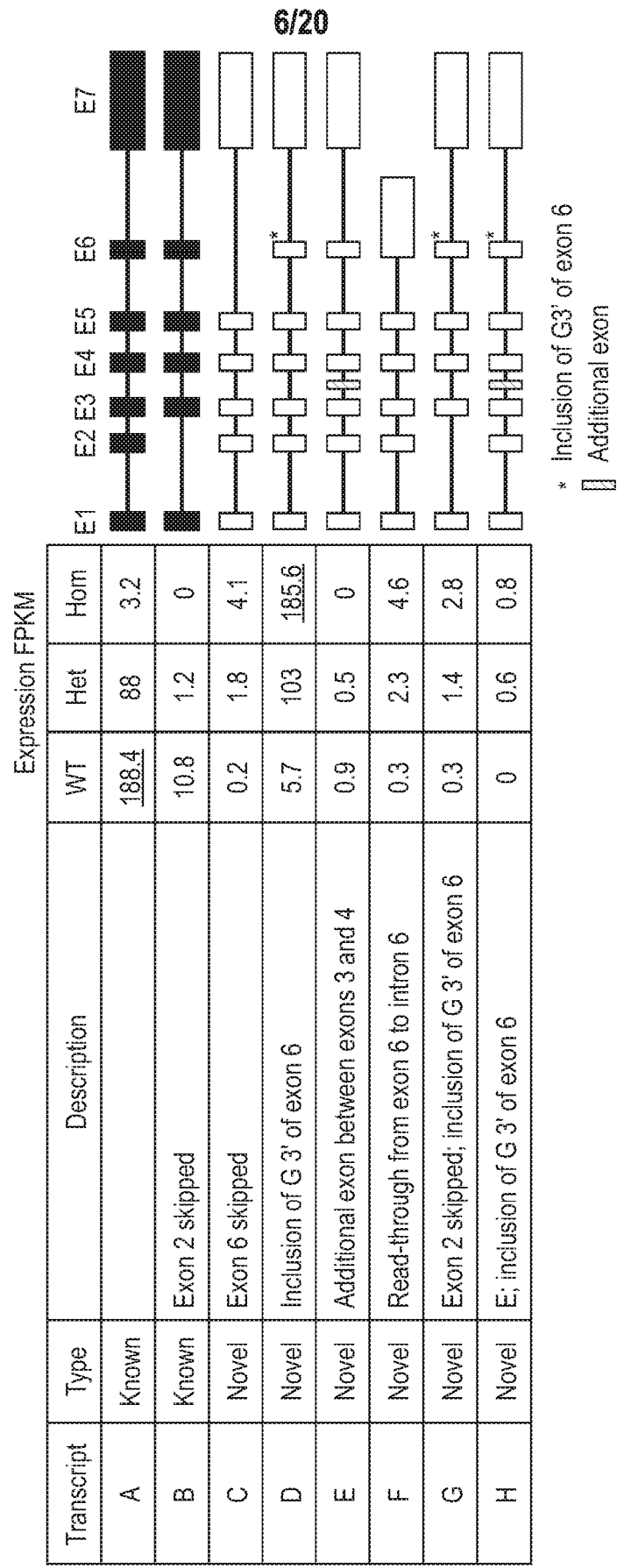


FIG. 4

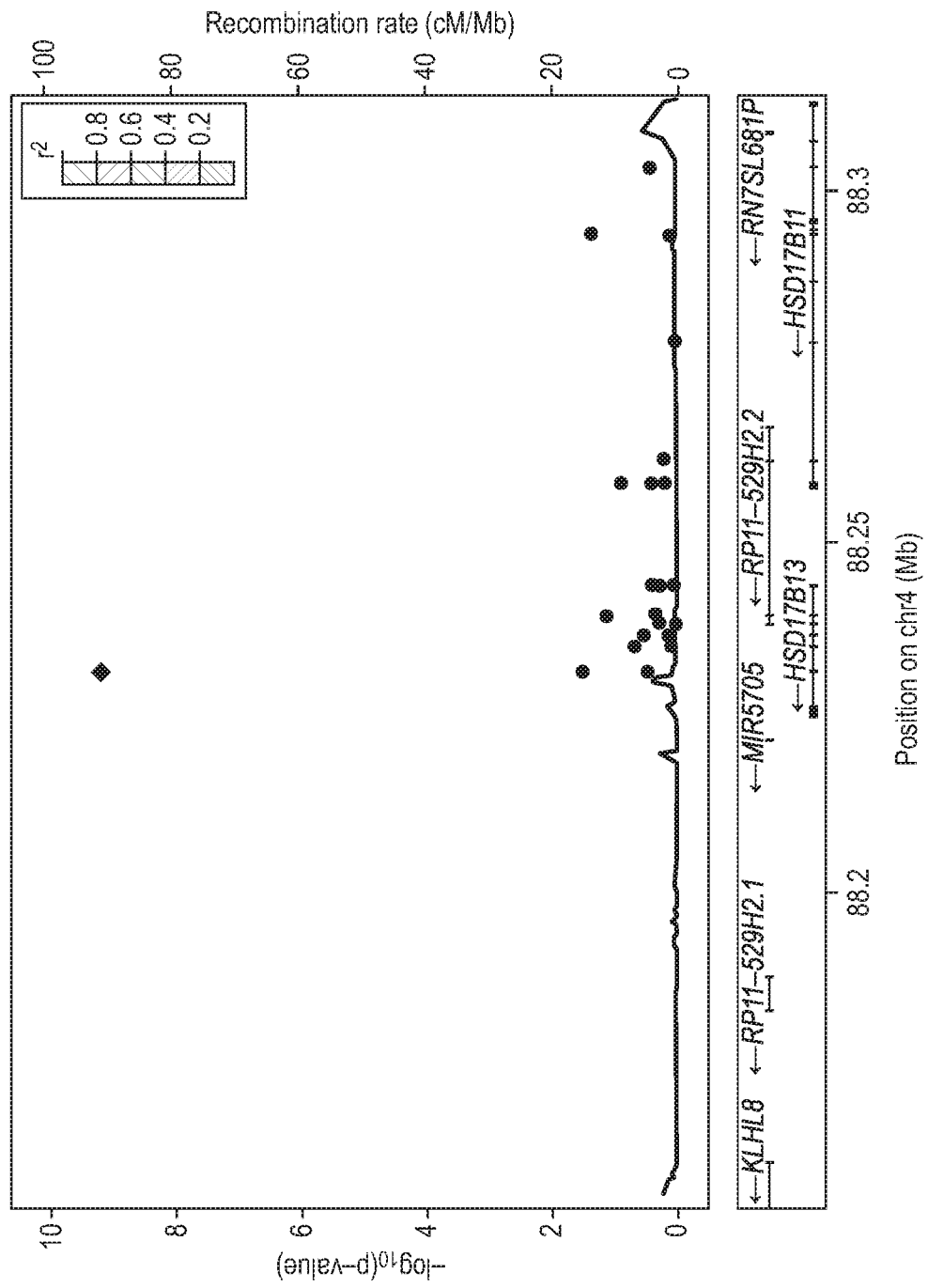


FIG. 5A

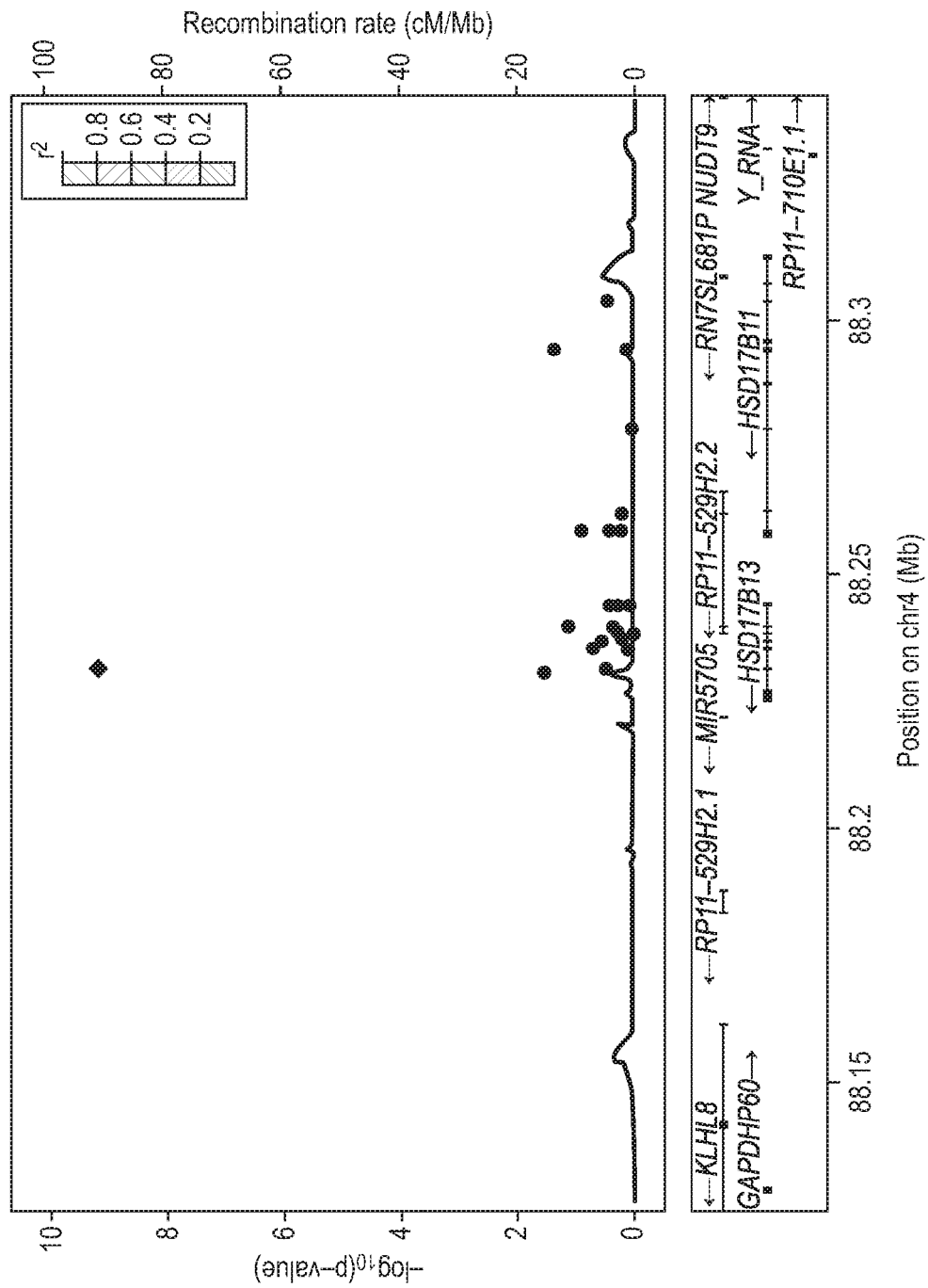


FIG. 5B

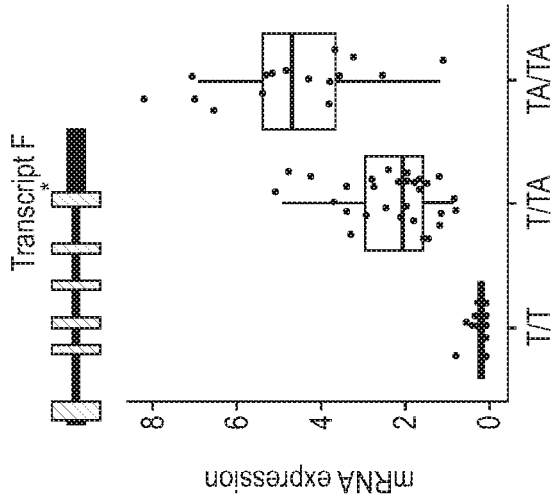


FIG. 6B

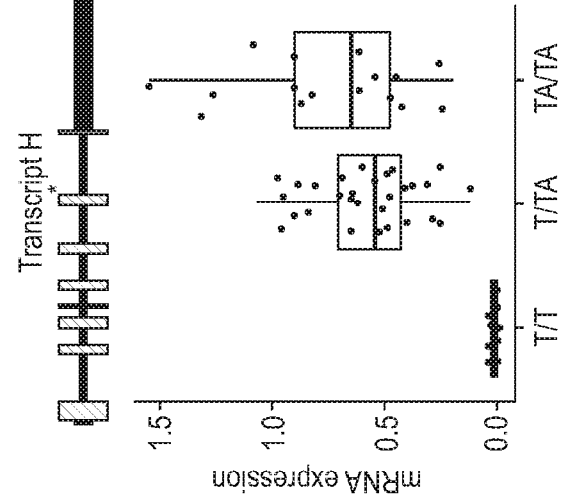


FIG. 6D

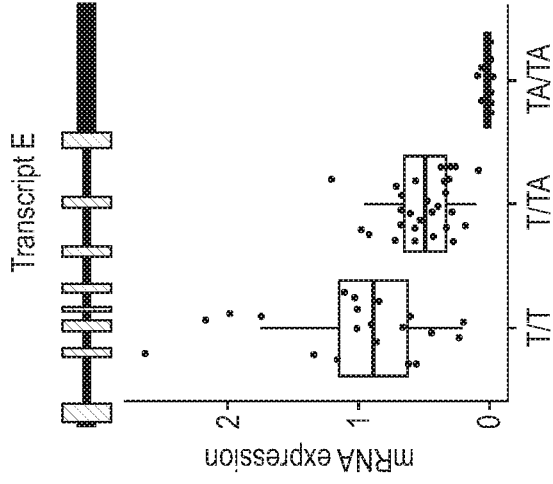


FIG. 6A

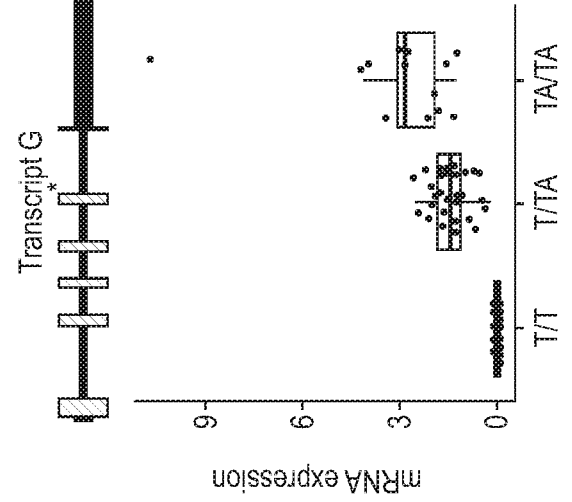


FIG. 6C

		E1		E2		E3		E3'	
A_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
B_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
C_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
D_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
E_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
F_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
G_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
H_Form	1	MNII	LEILL	LLIT	IIYS	LES	LKFF	IP	QRRK
A_Form	77	AAE	CRKL	GV	TA	HA	YV	VD	CN
B_Form	71								
C_Form	77	AAE	CRKL	GV	TA	HA	YV	VD	CN
D_Form	77	AAE	CRKL	GV	TA	HA	YV	VD	CN
E_Form	77	AAE	CRKL	GV	TA	HA	YV	VD	CN
F_Form	77	AAE	CRKL	GV	TA	HA	YV	VD	CN
G_Form	71								
H_Form	77	AAE	CRKL	GV	TA	HA	YV	VD	CN
A_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
B_Form	115	IT	KALL	PS	MM	ER	NH	GH	IV
C_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
D_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
E_Form	153	KD	IR	SN	YLD	V	Y	R	IED
F_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
G_Form	115	IT	KALL	PS	MM	ER	NH	GH	IV
H_Form	153	KD	IR	SN	YLD	V	Y	R	IED
		E3'		E4		E5			
A_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
B_Form	115	IT	KALL	PS	MM	ER	NH	GH	IV
C_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
D_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
E_Form	153	KD	IR	SN	YLD	V	Y	R	IED
F_Form	151	IT	KALL	PS	MM	ER	NH	GH	IV
G_Form	115	IT	KALL	PS	MM	ER	NH	GH	IV
H_Form	153	KD	IR	SN	YLD	V	Y	R	IED

FIG. 7A

	E5	E6	E7				
A_Form 205	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKFLPERASAI	280	
B_Form 169	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKFLPERASAI	244	
C_Form 205	ALGKTGIKTSC	CPVFVNTGFTKNPSTR				FLPERASAI	241
D_Form 205	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKVSS	274	
E_Form 229	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKFLPERASAI	304	
F_Form 205	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKFLSTAQNIOL	280	
G_Form 169	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKVSS	238	
H_Form 229	ALGKTGIKTSC	CPVFVNTGFTKNPSTR	LWPVLETDDEVVRS	LIDGILTNKKMIFVPSY	INIFLRLQKVSS	298	

		E7	
A_Form	281	LNRMQNIQFEAVVGHKIKMK	300
B_Form	245	LNRMQNIQFEAVVGHKIKMK	264
C_Form	242	LNRMQNIQFEAVVGHKIKMK	261
D_Form	274		274
E_Form	305	LNRMQNIQFEAVVGHKIKMK	324
F_Form	281	LKHQ	284
G_Form	238		238
H_Form	298		298

FIG. 7B

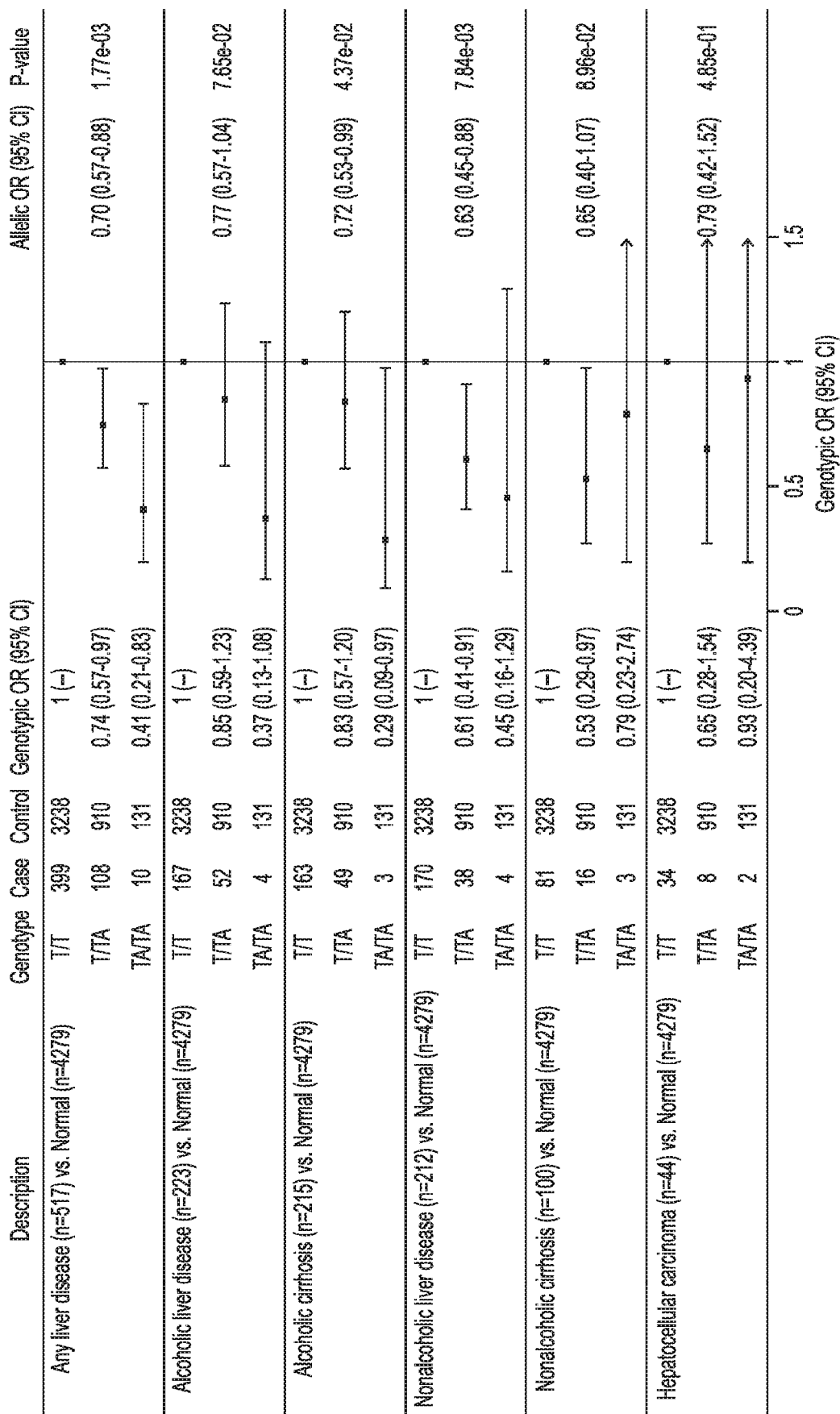


FIG. 8

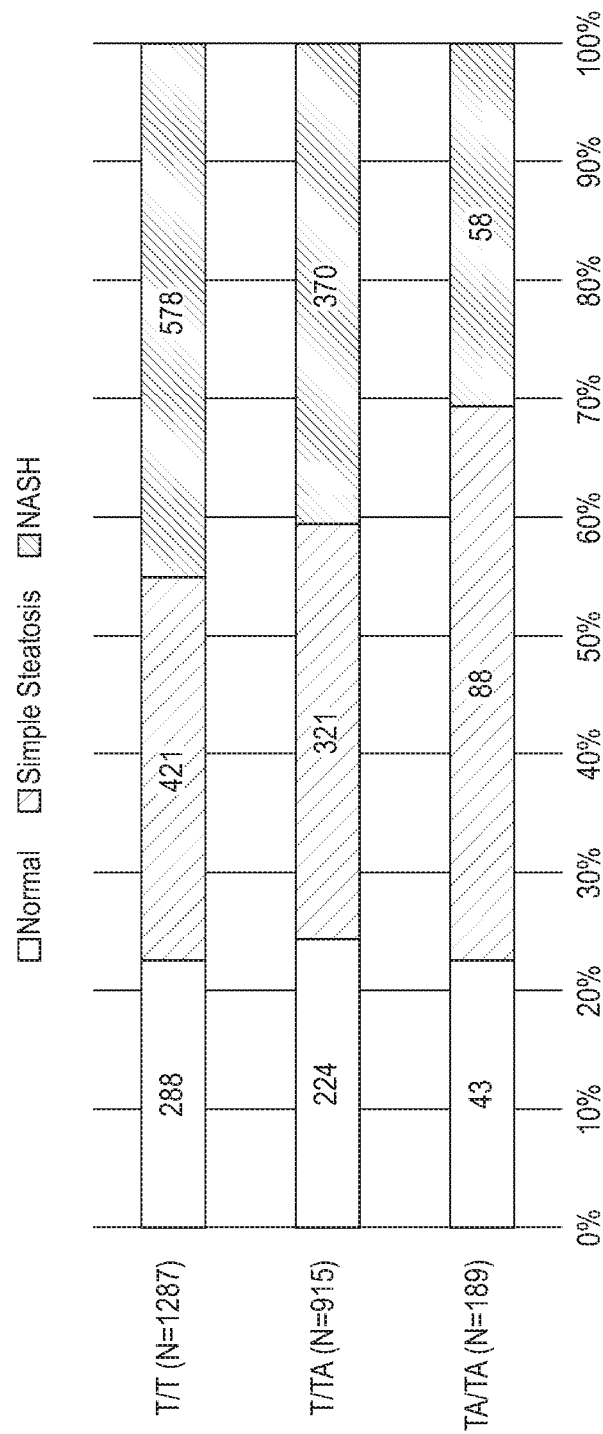
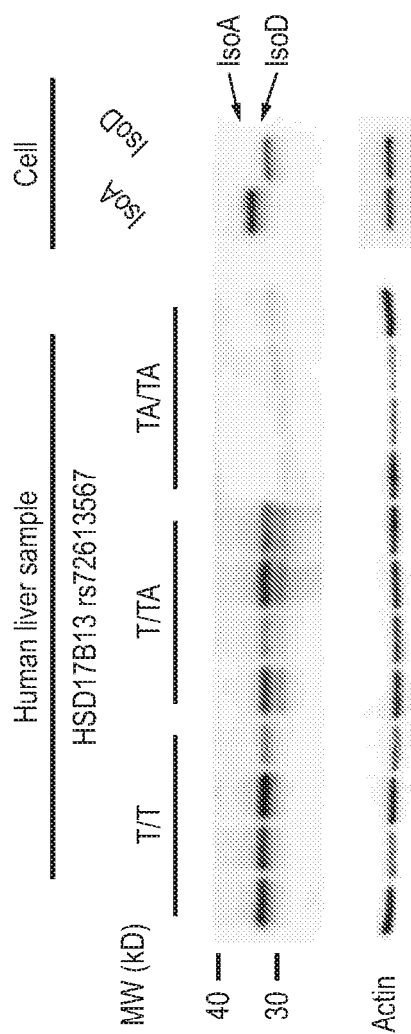


FIG. 9



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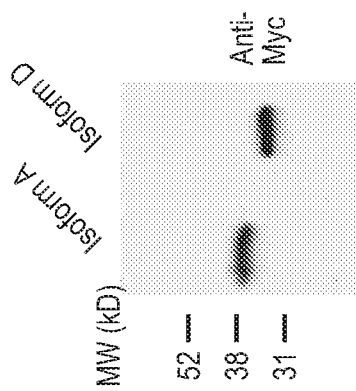


FIG. 10A

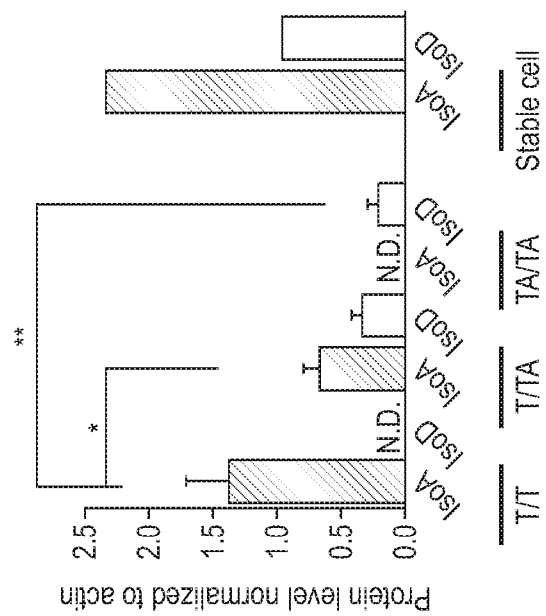
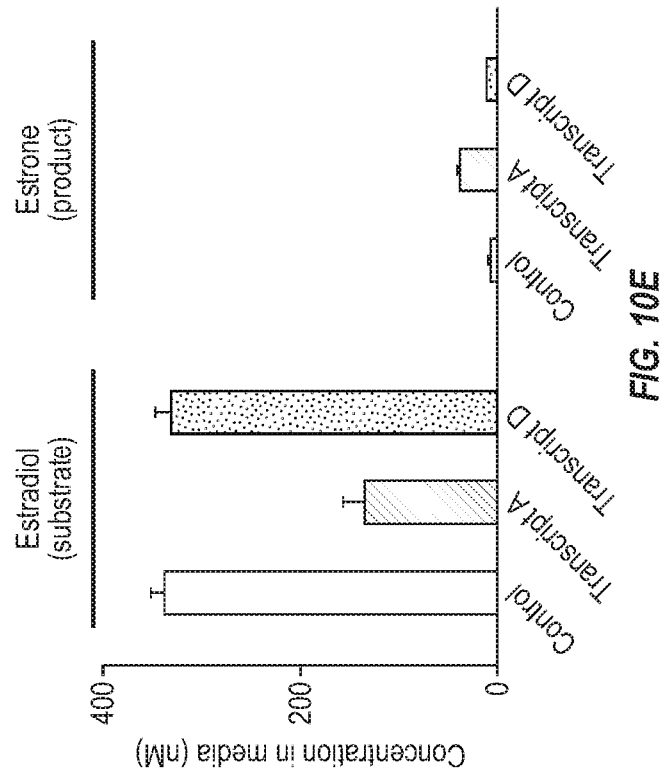
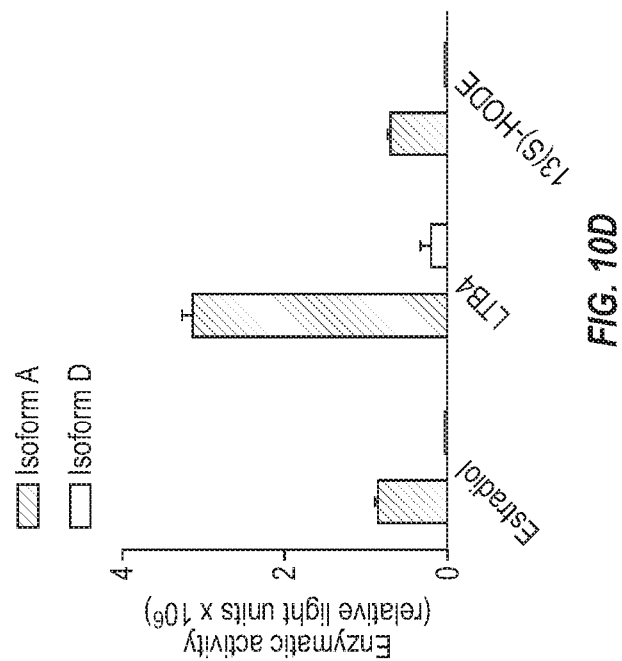
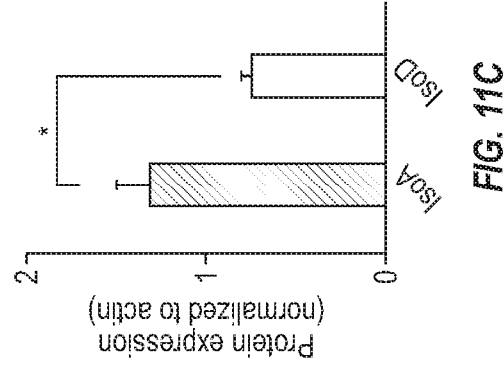
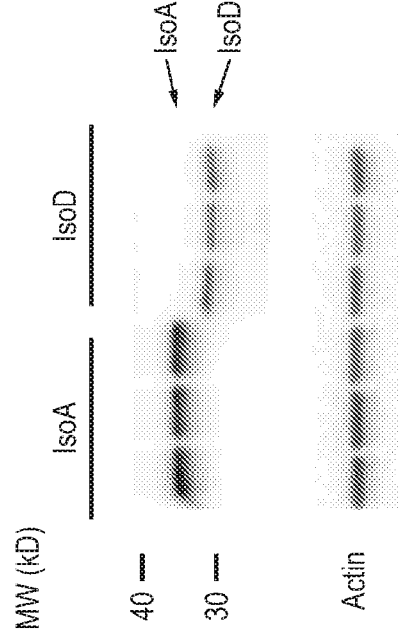
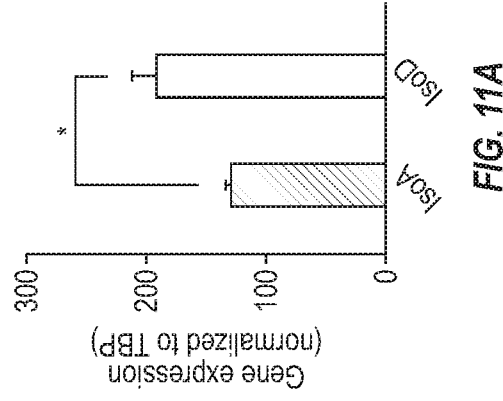


FIG. 10C





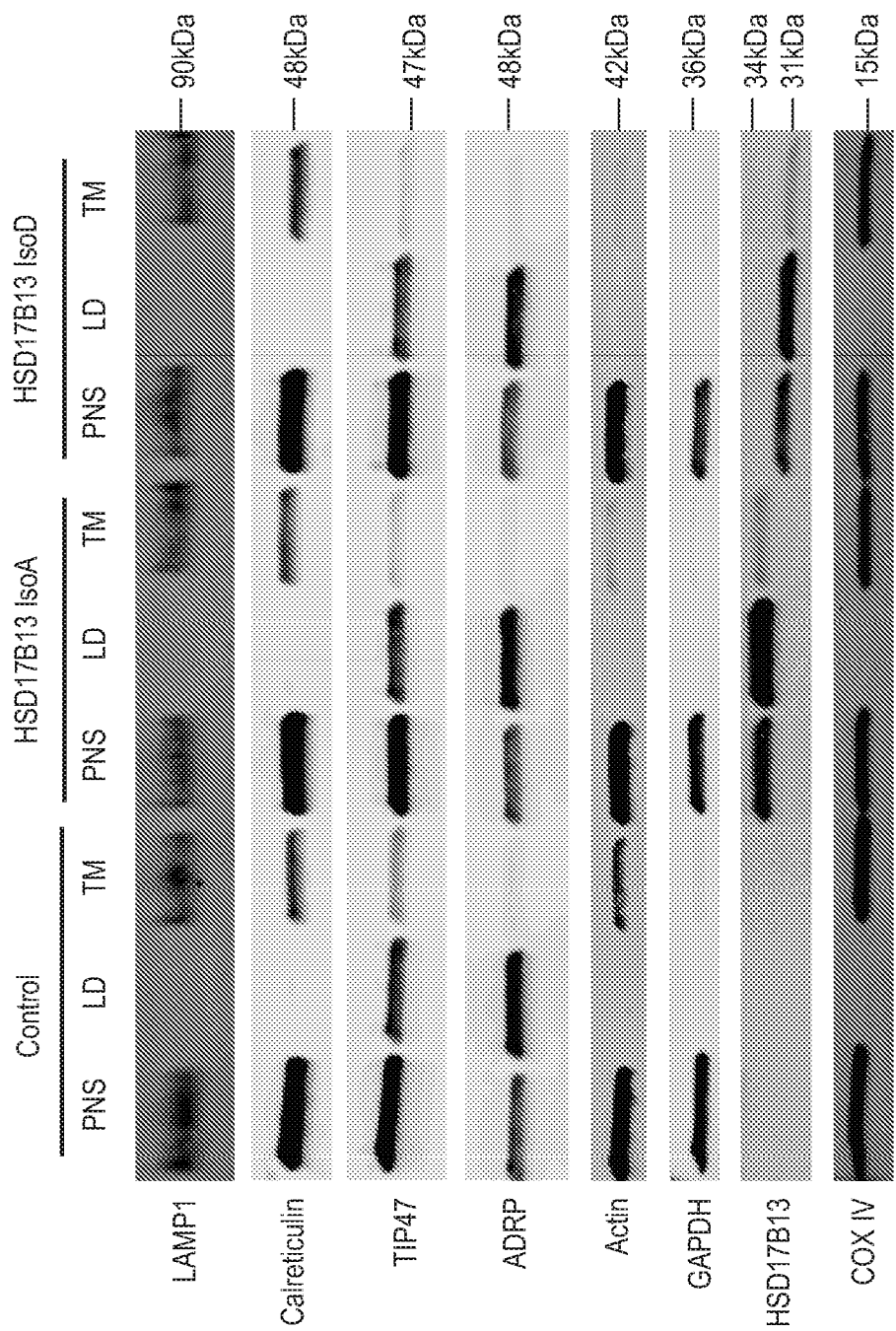


FIG. 12

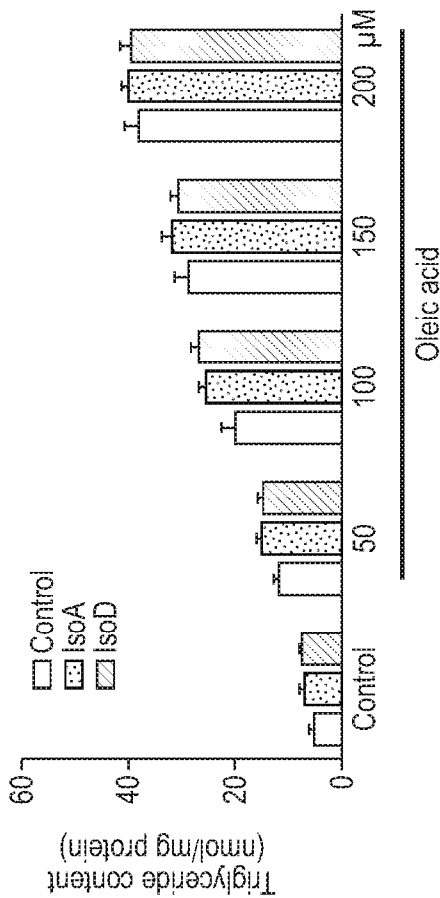


FIG. 13A

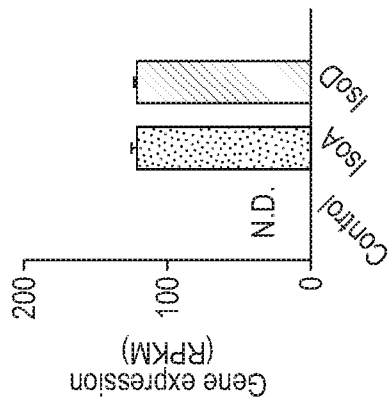


FIG. 13B

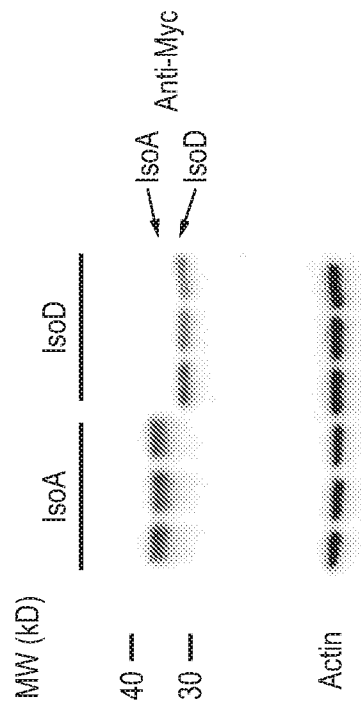


FIG. 13C

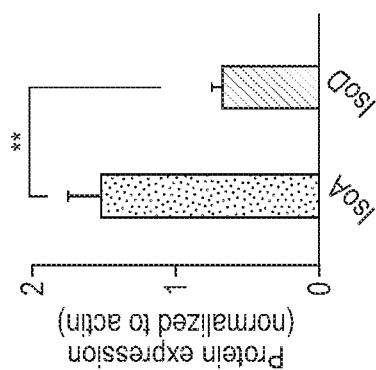
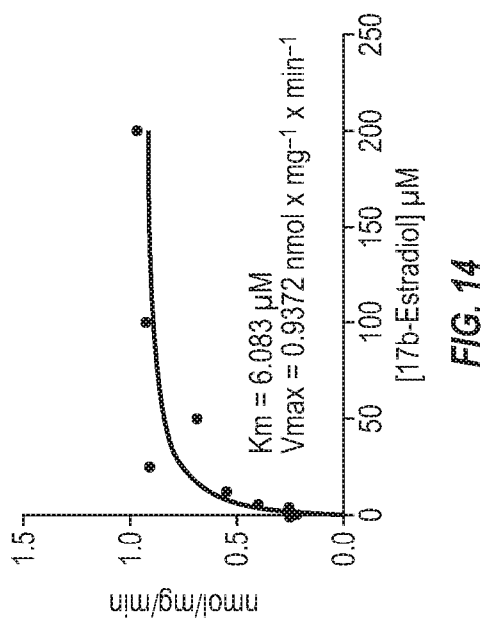


FIG. 13D



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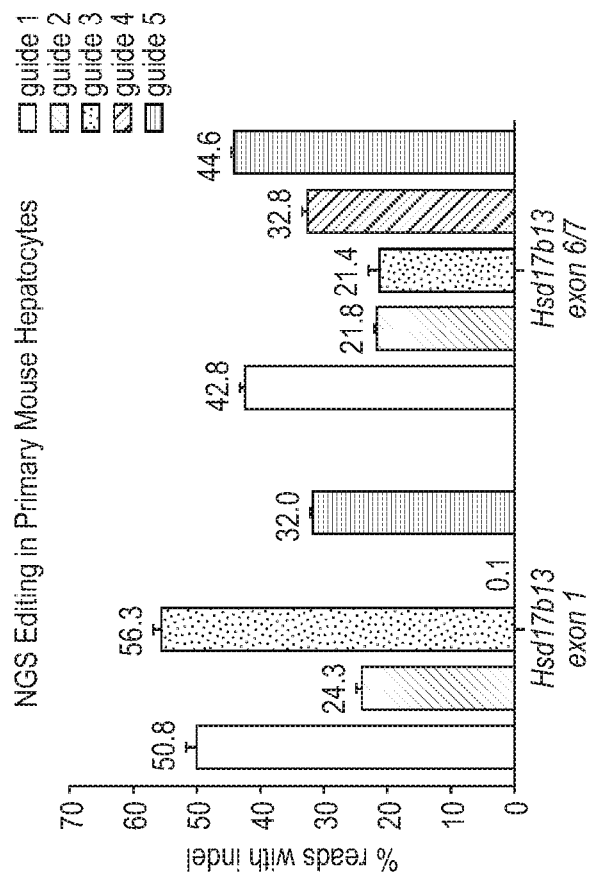


FIG. 15

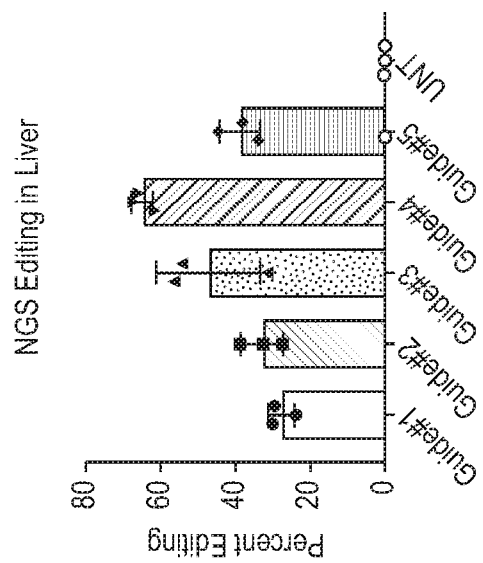


FIG. 16

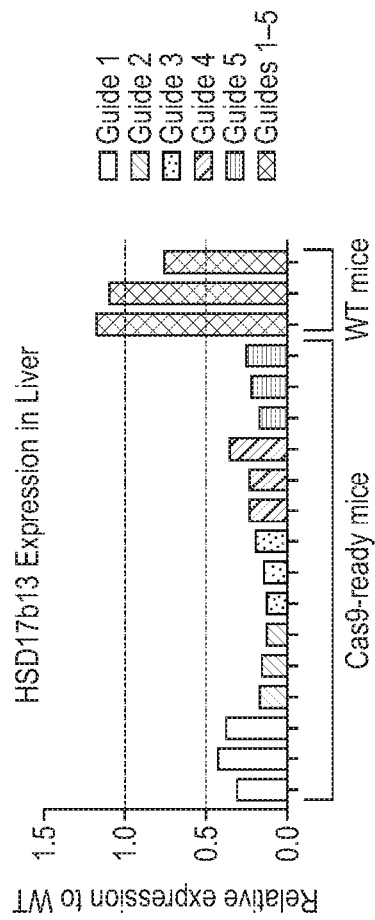


FIG. 17A

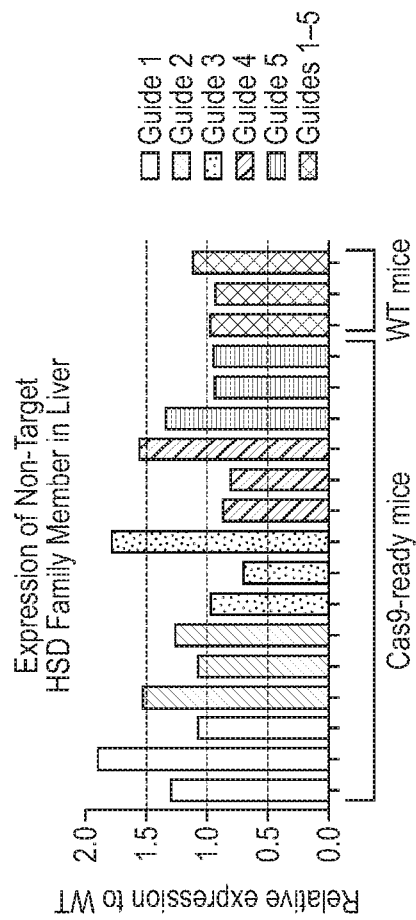


FIG. 17B