
<i>Hugo id</i>	<i>Fragile site</i>	<i>Hugo id</i>	<i>Fragile site</i>	<i>Hugo id</i>	<i>Fragile site</i>	<i>Hugo id</i>	<i>Fragile site</i>	<i>Hugo id</i>	<i>Fragile site</i>	<i>Hugo id</i>	<i>Fragile site</i>	<i>Hugo id</i>	<i>Fragile site</i>
carboxylesterase activity (GO:0004091) :													
CTE1_HUMAN	FRA14C	PTE2A_HUMAN	FRA14C	PTE2B_HUMAN	FRA14C	CES2	FRA16C	NP_079198.2	FRA16C	NP_776176.2	FRA16C	ACHE	FRA7F
serine esterase activity (GO:0004759) :													
CTE1_HUMAN	FRA14C	PTE2A_HUMAN	FRA14C	PTE2B_HUMAN	FRA14C	CES2	FRA16C	NP_079198.2	FRA16C	NP_776176.2	FRA16C	ACHE	FRA7F
xenobiotic metabolism (GO:0006805) :													
NQO1	FRA16C	CYP3A43	FRA7F	CYP3A4	FRA7F	CYP3A5	FRA7F	CYP3A7	FRA7F				
