

Figure 1

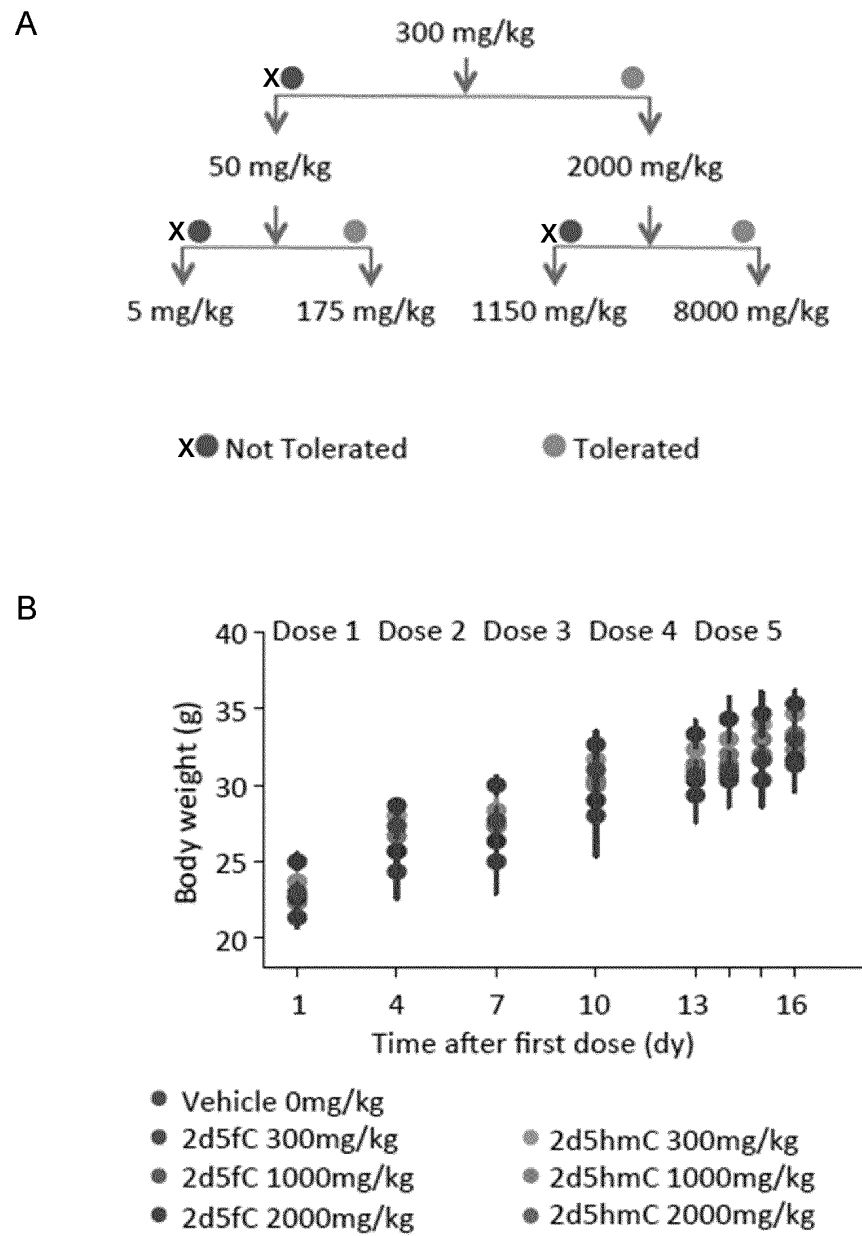


Figure 1 (cont.)

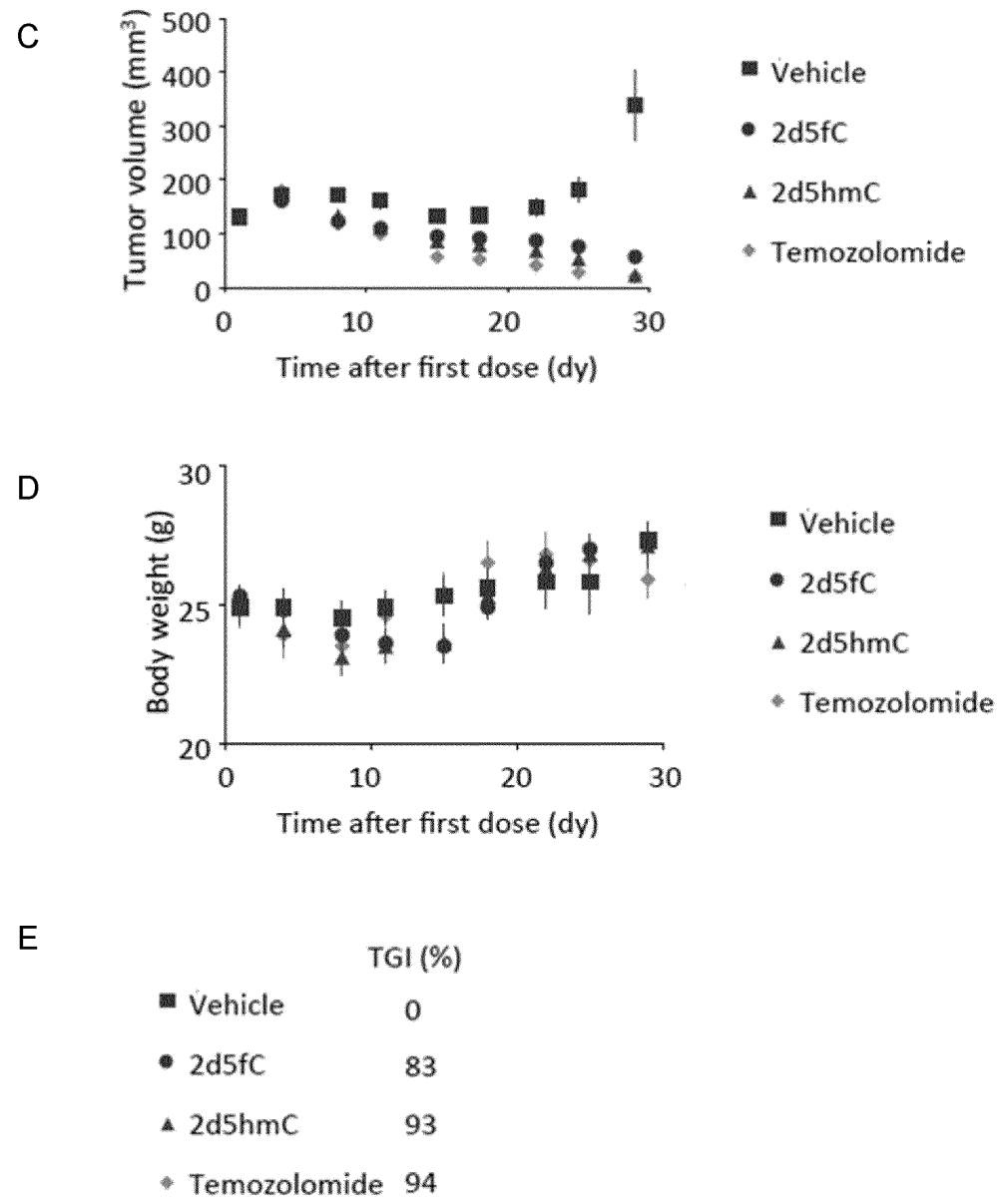


Figure 1 (cont.)

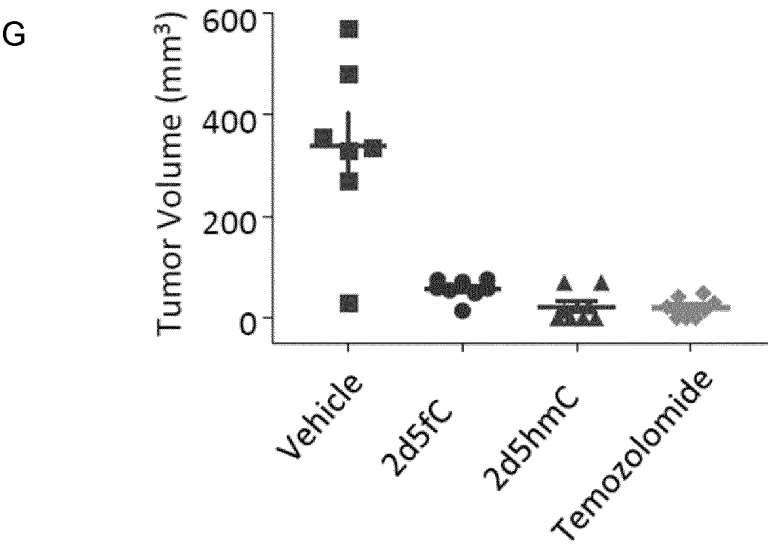
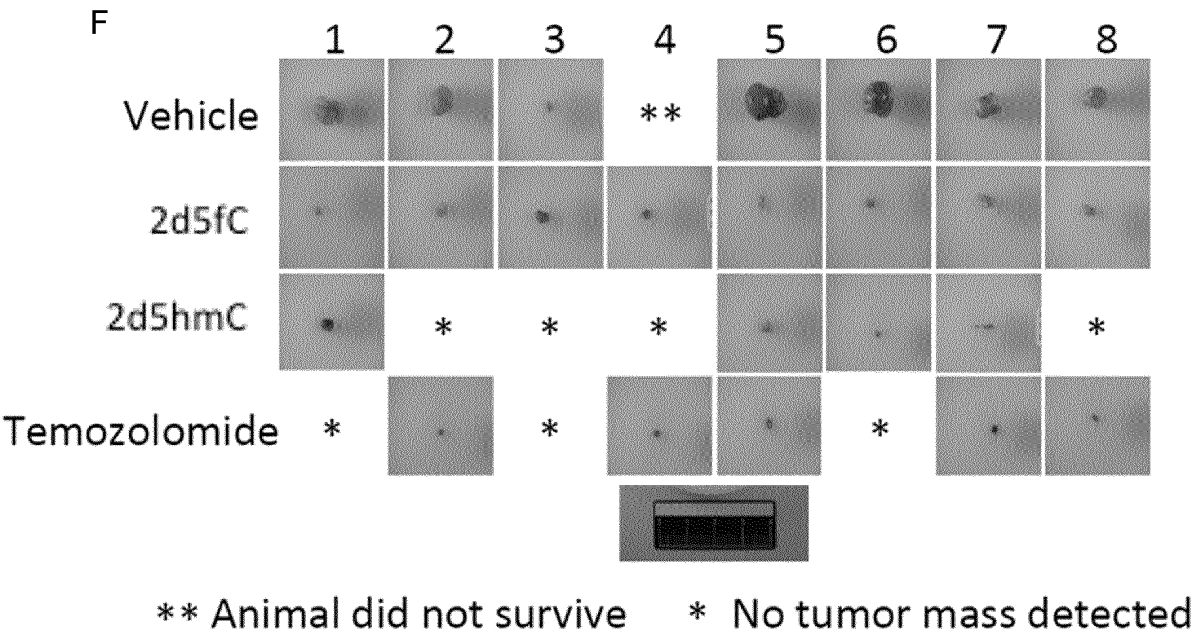
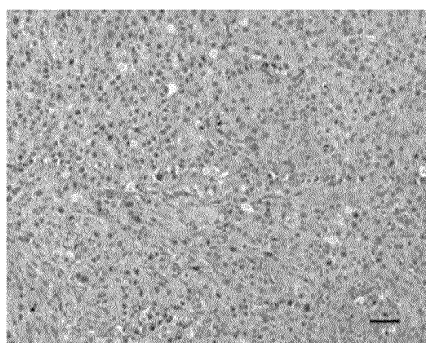
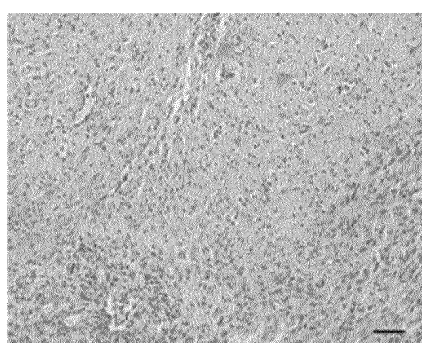


Figure 1 (cont.)

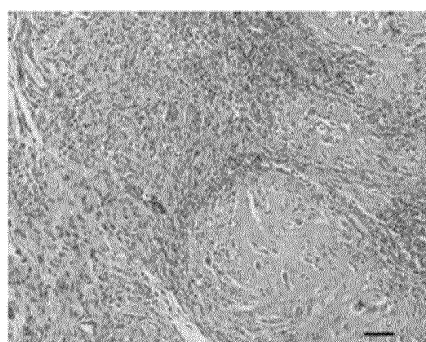
H



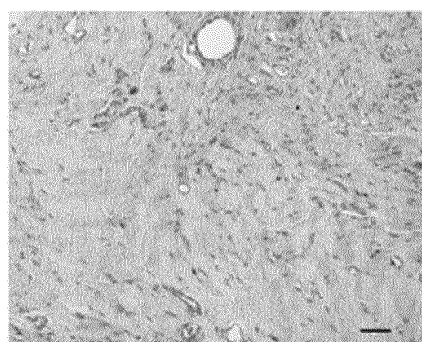
Vehicle



2d5fC



2d5hmC



Temozolomide

Figure 2

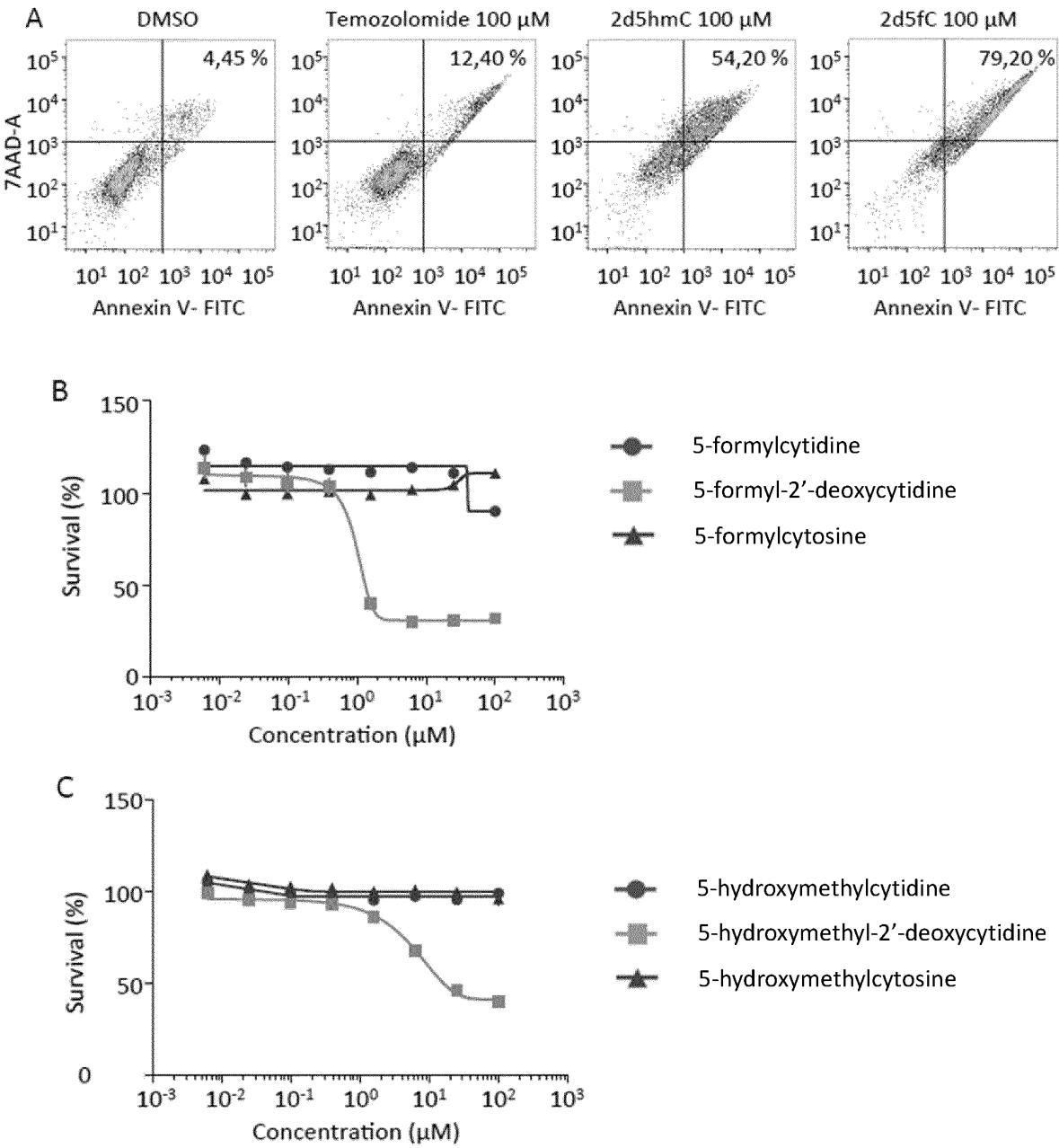


Figure 3

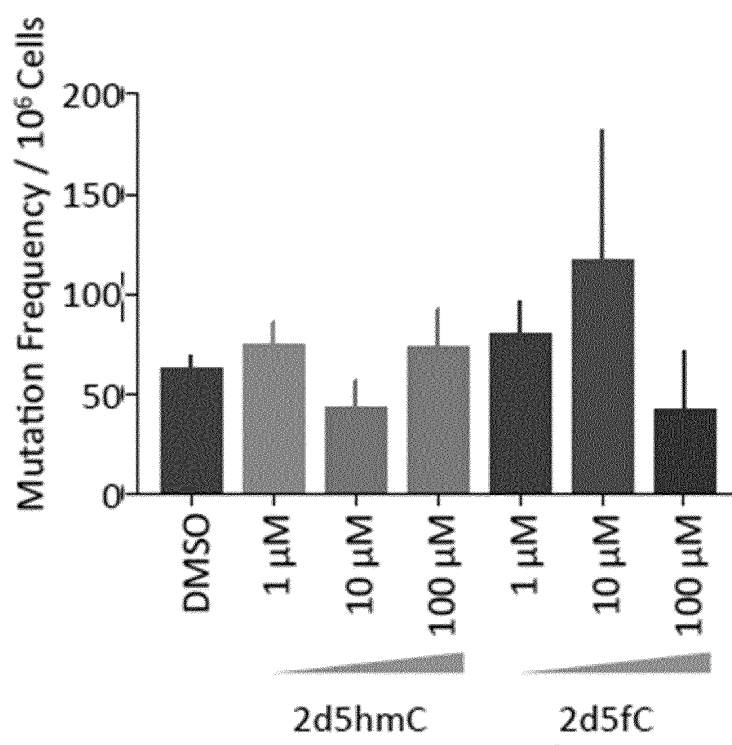
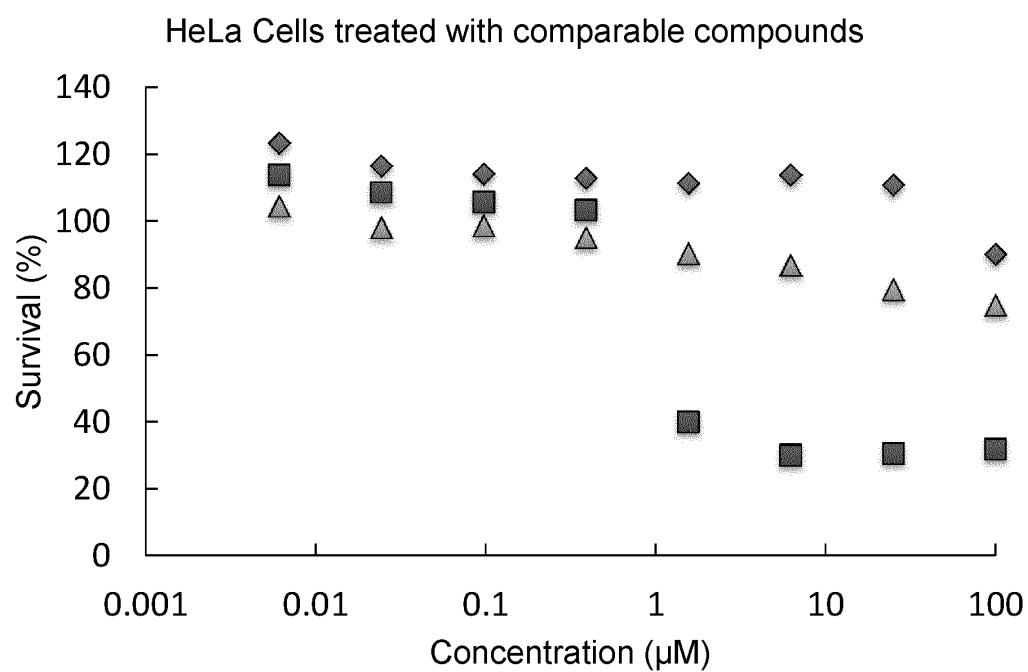


Figure 4



◆ X=CHO, Y=H, Z=OH

■ X=CHO, Y=H, Z=H

▲ X=Cl, Y=H, Z=H

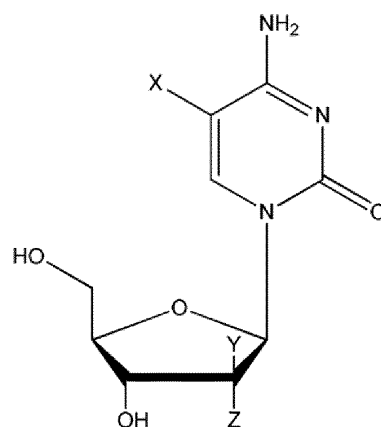


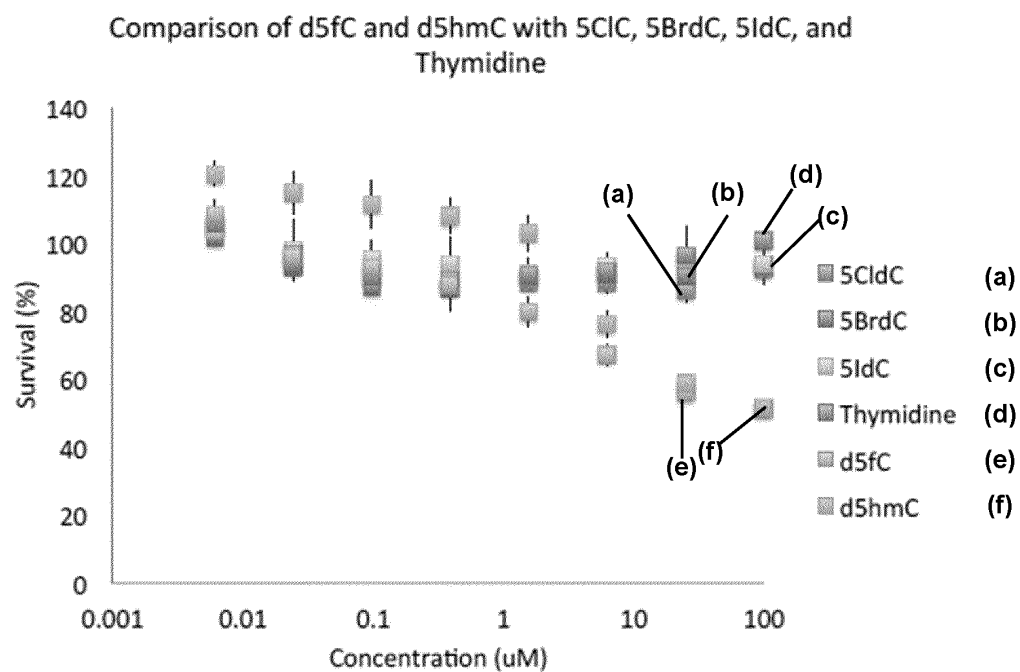
Figure 5

Figure 6

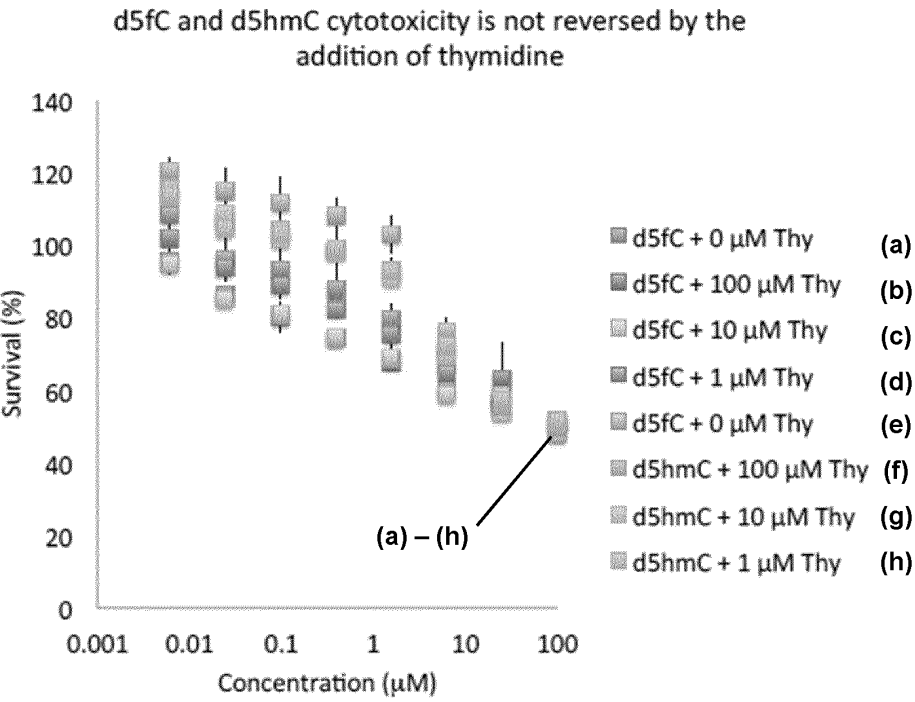


Figure 7

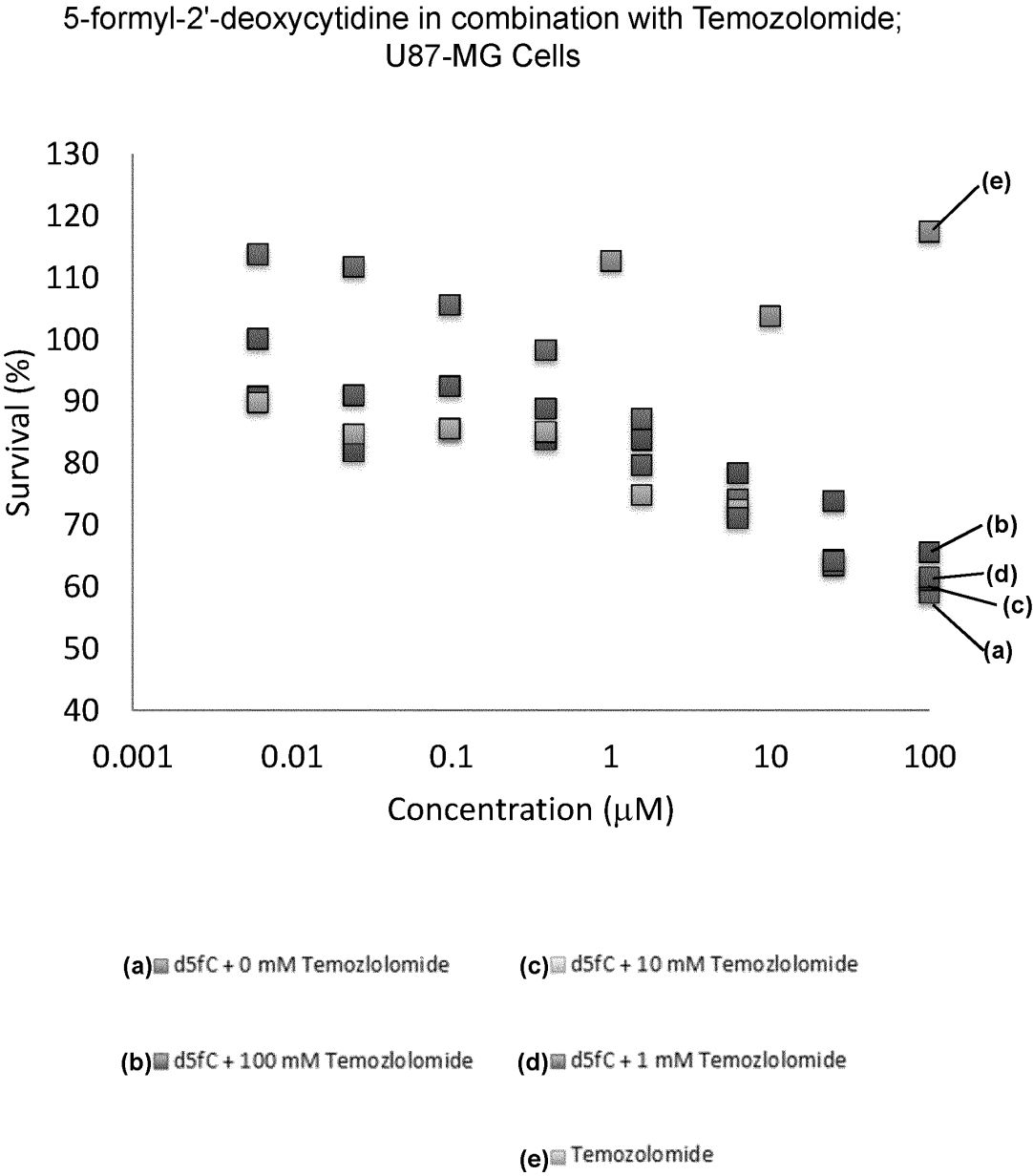


Figure 8

5-hydroxymethyl-2'-deoxycytidine in combination with Temozolomide;
U87-MG Cells

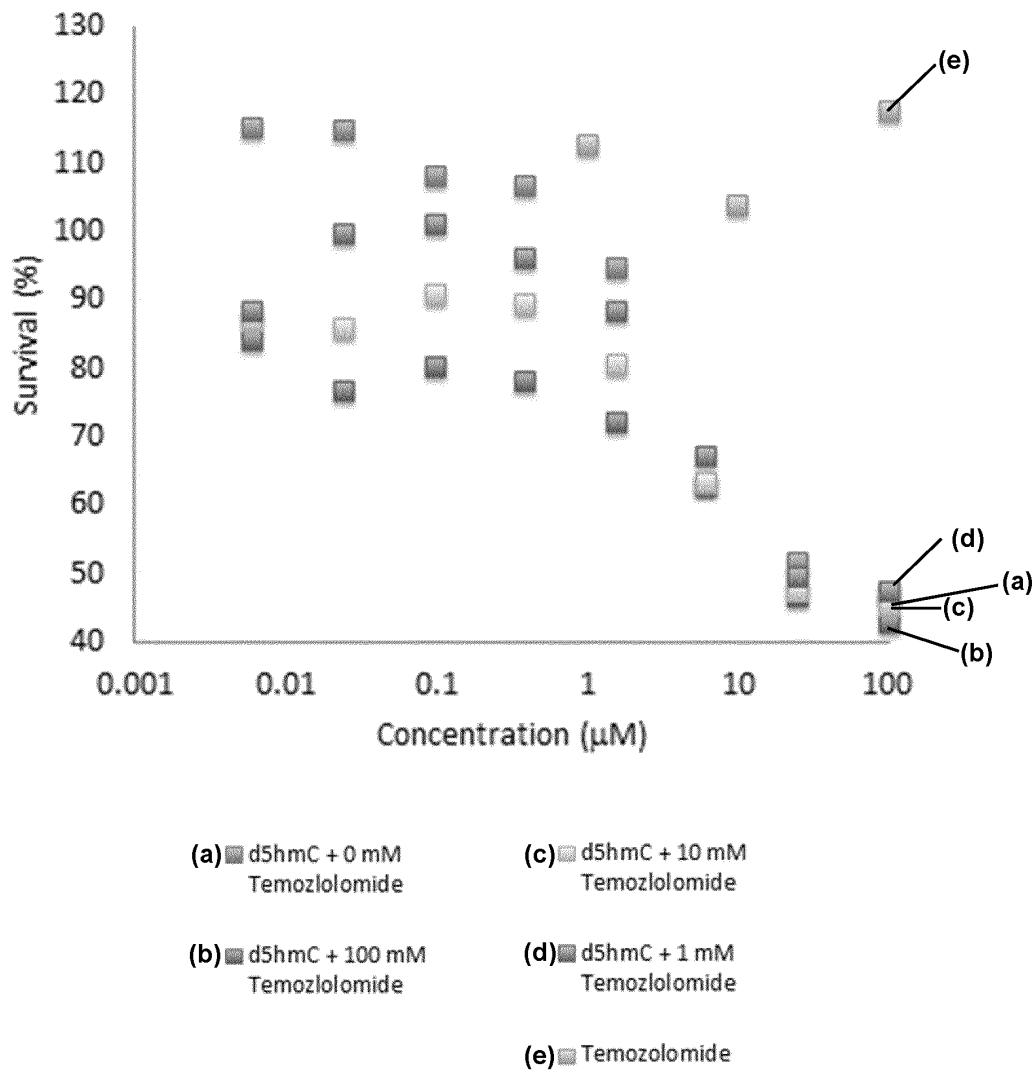
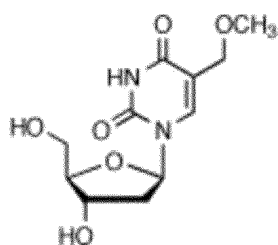
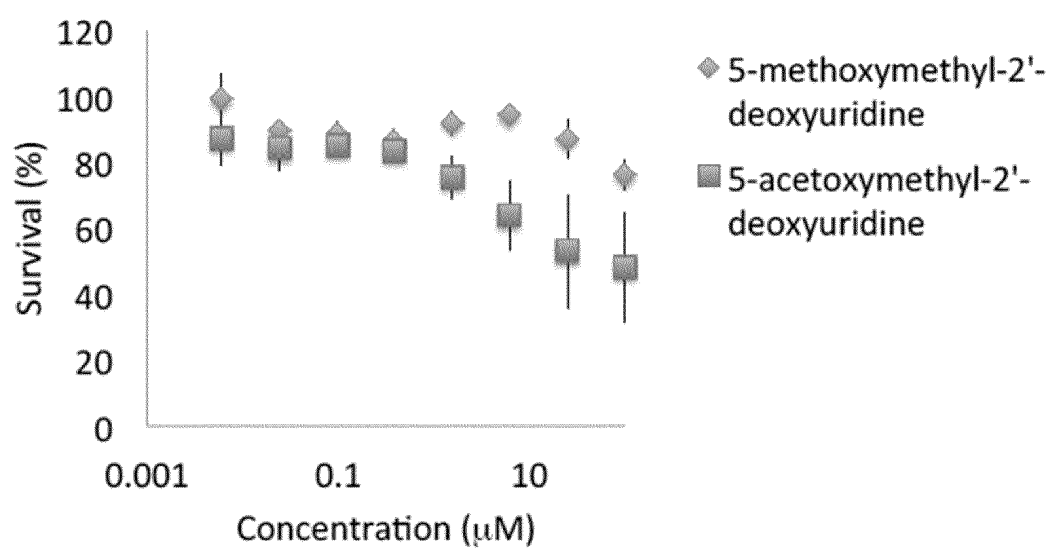
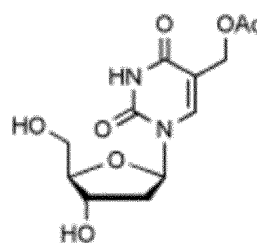


Figure 9



5-methoxymethyl-2'-deoxyuridine



5-acetoxymethyl-2'-deoxyuridine

Figure 10

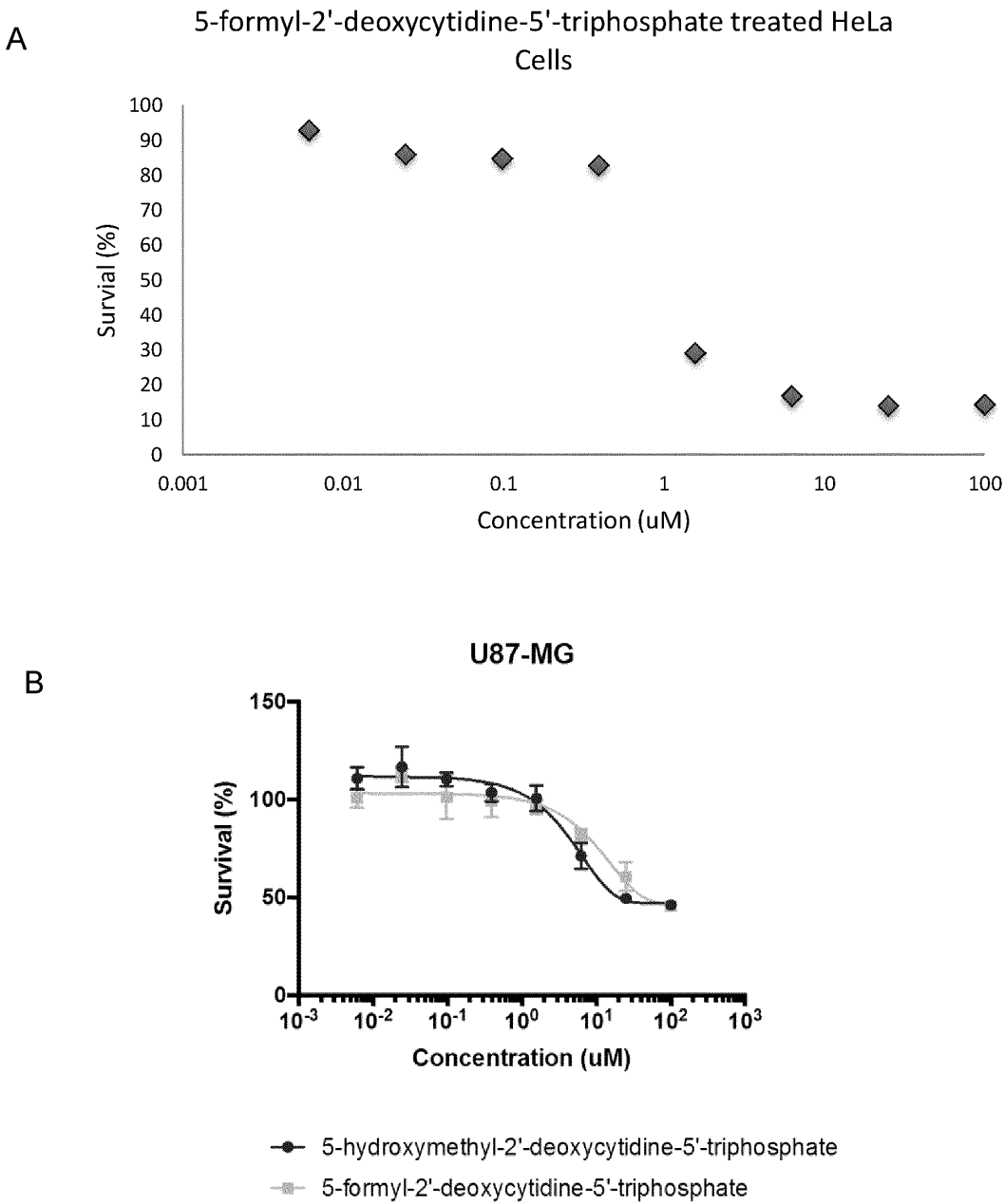


Figure 11 Dataset: 25 anat./cell categories from data selection: Relevant Cancers AFFY_U133
Showing 1 measure(s) of 1 gene(s) on selection: HS-0

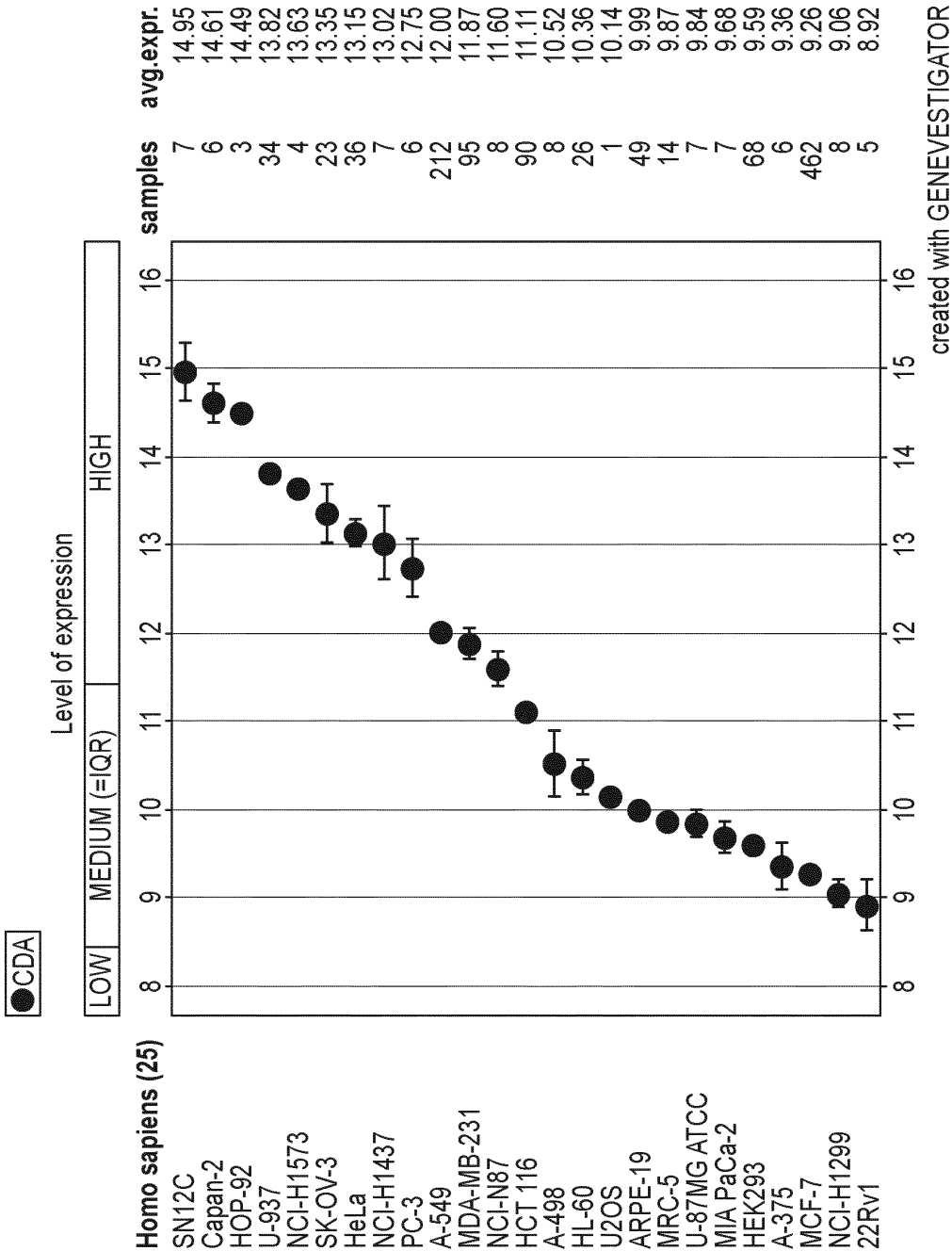


Figure 12
Dataset: 25 cell lines from data selection: Relevant Cancers AFFY_U133
Showing 1 measure(s) of 1 gene(s) on selection: HS-0

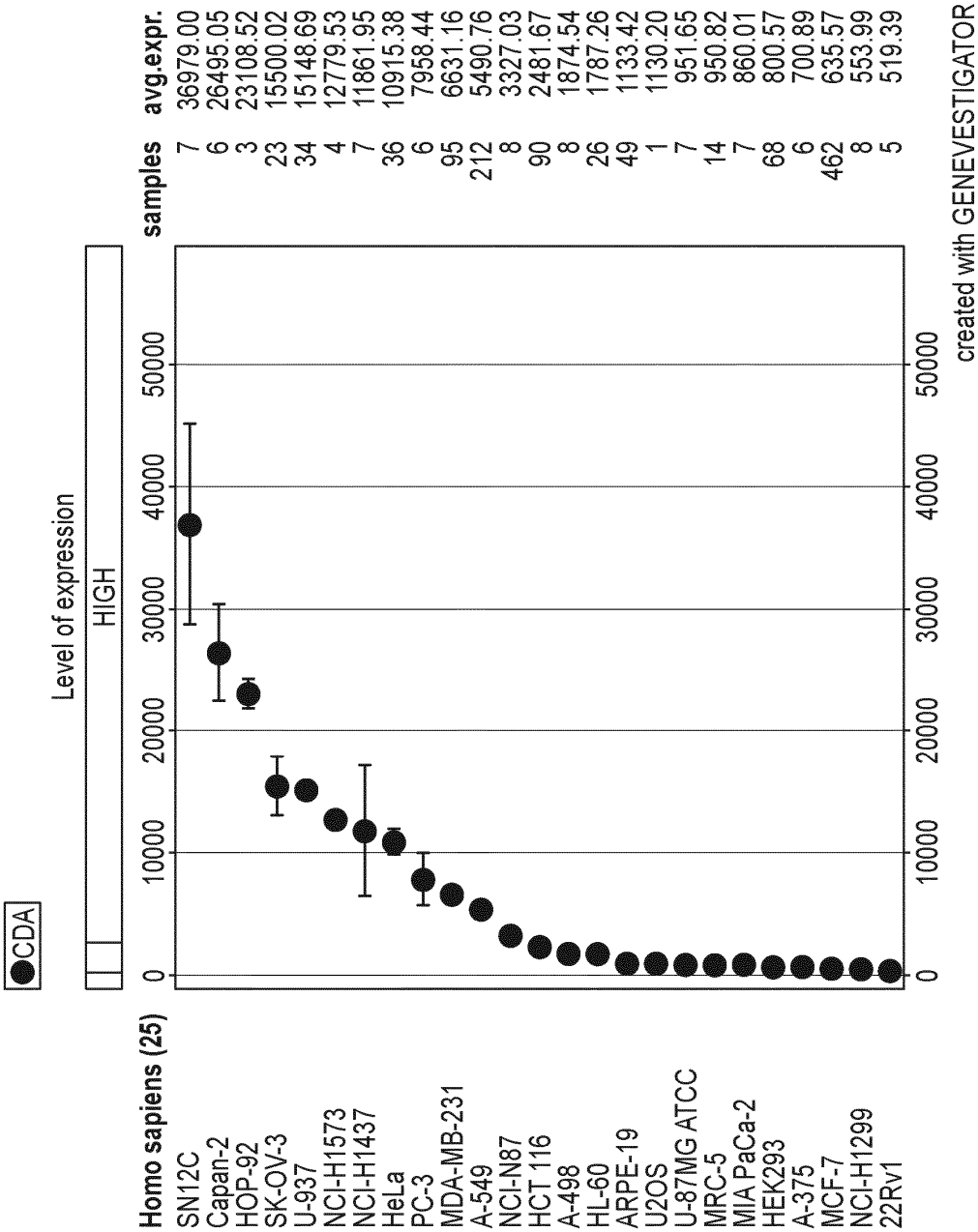


Figure 13A

Dataset: 74 cancer categories from data selection: Cancers of the brain
 Showing 1 measure(s) of 1 gene(s) on selection: HS-0

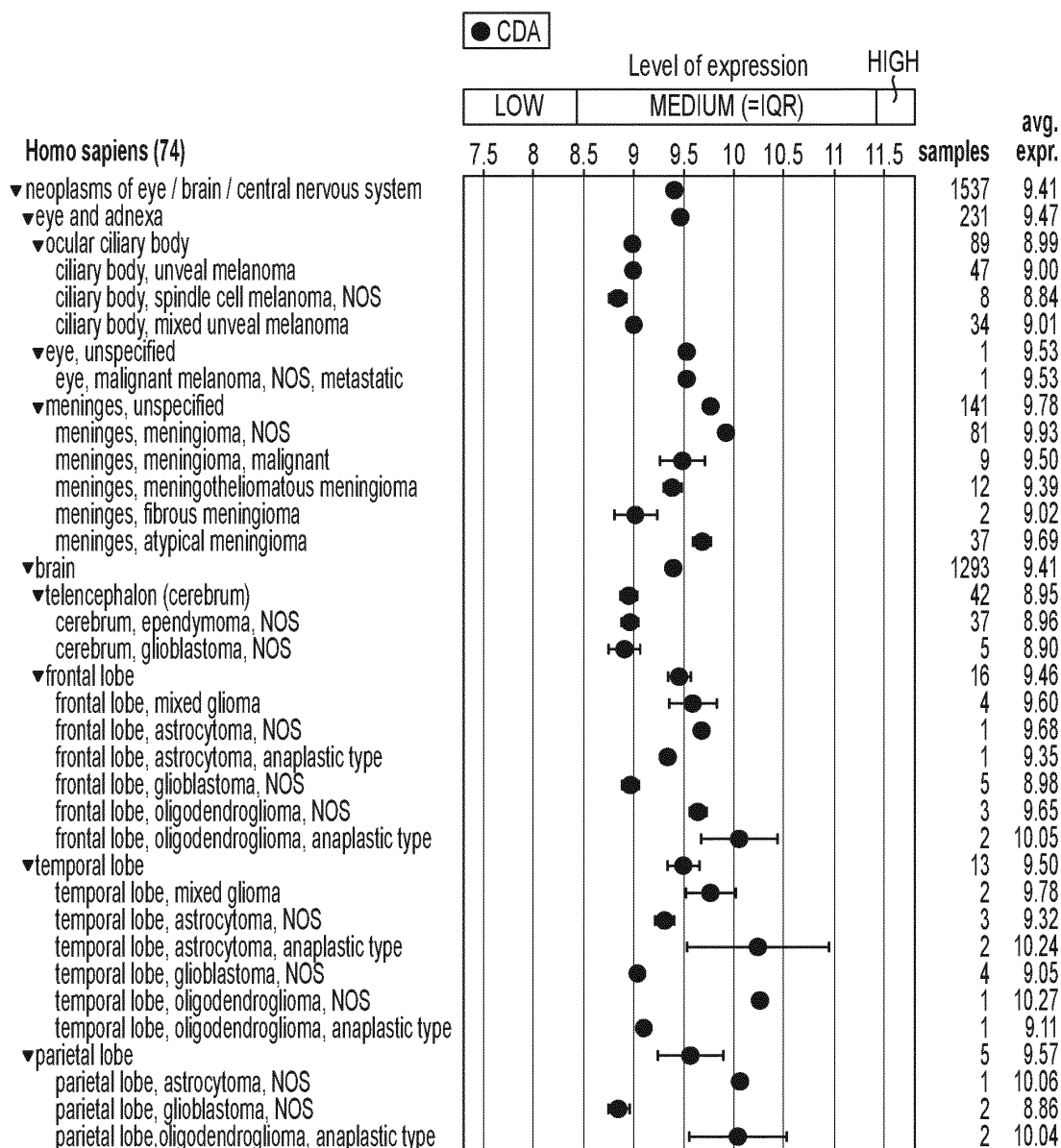


Figure 13B

Dataset: 74 cancer categories from data selection: Cancers of the brain
 Showing 1 measure(s) of 1 gene(s) on selection: HS-0

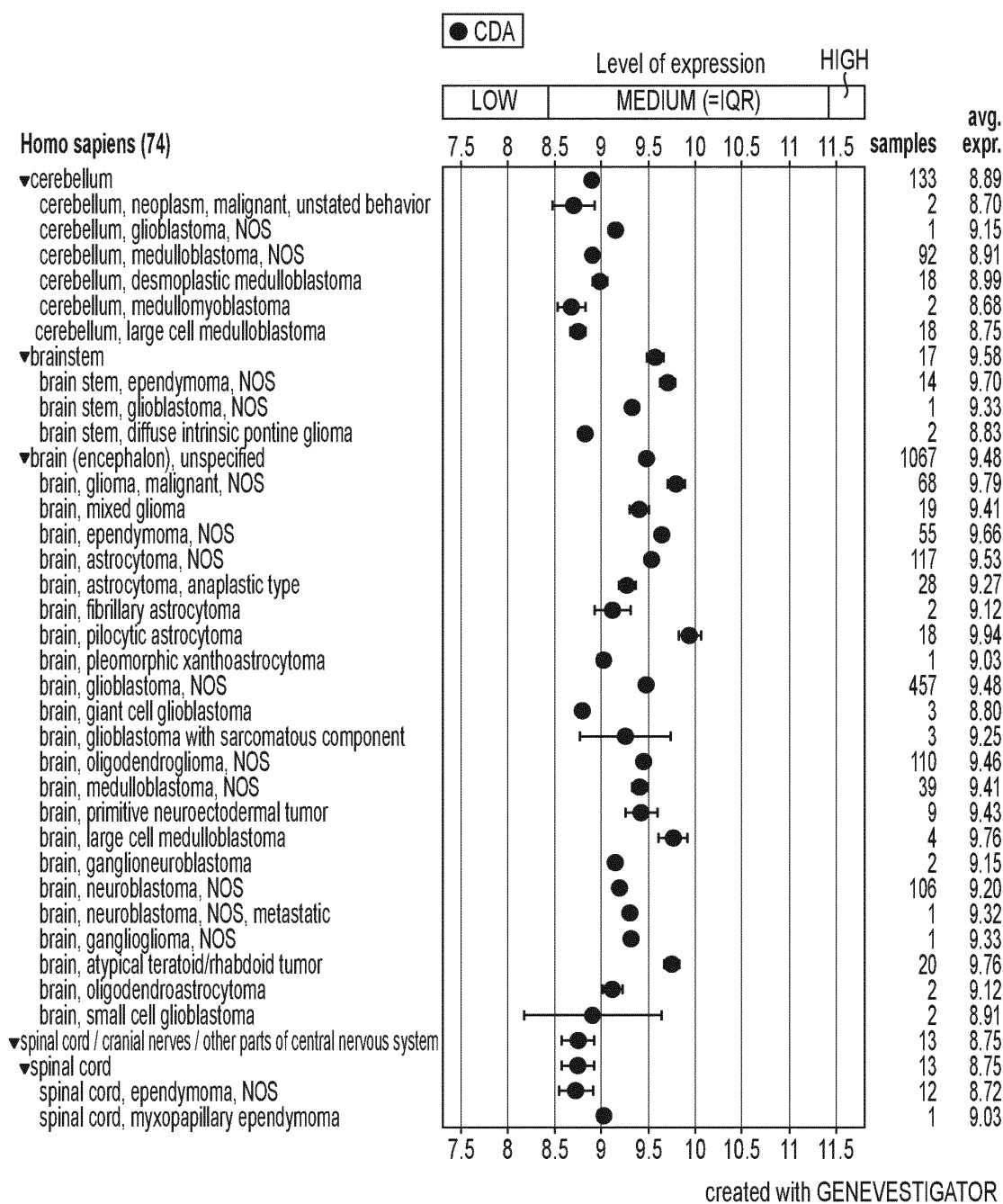


Figure 14A

Dataset: 74 cancer categories from data selection: Cancers of the brain
 Showing 1 measure(s) of 1 gene(s) on selection: HS-0

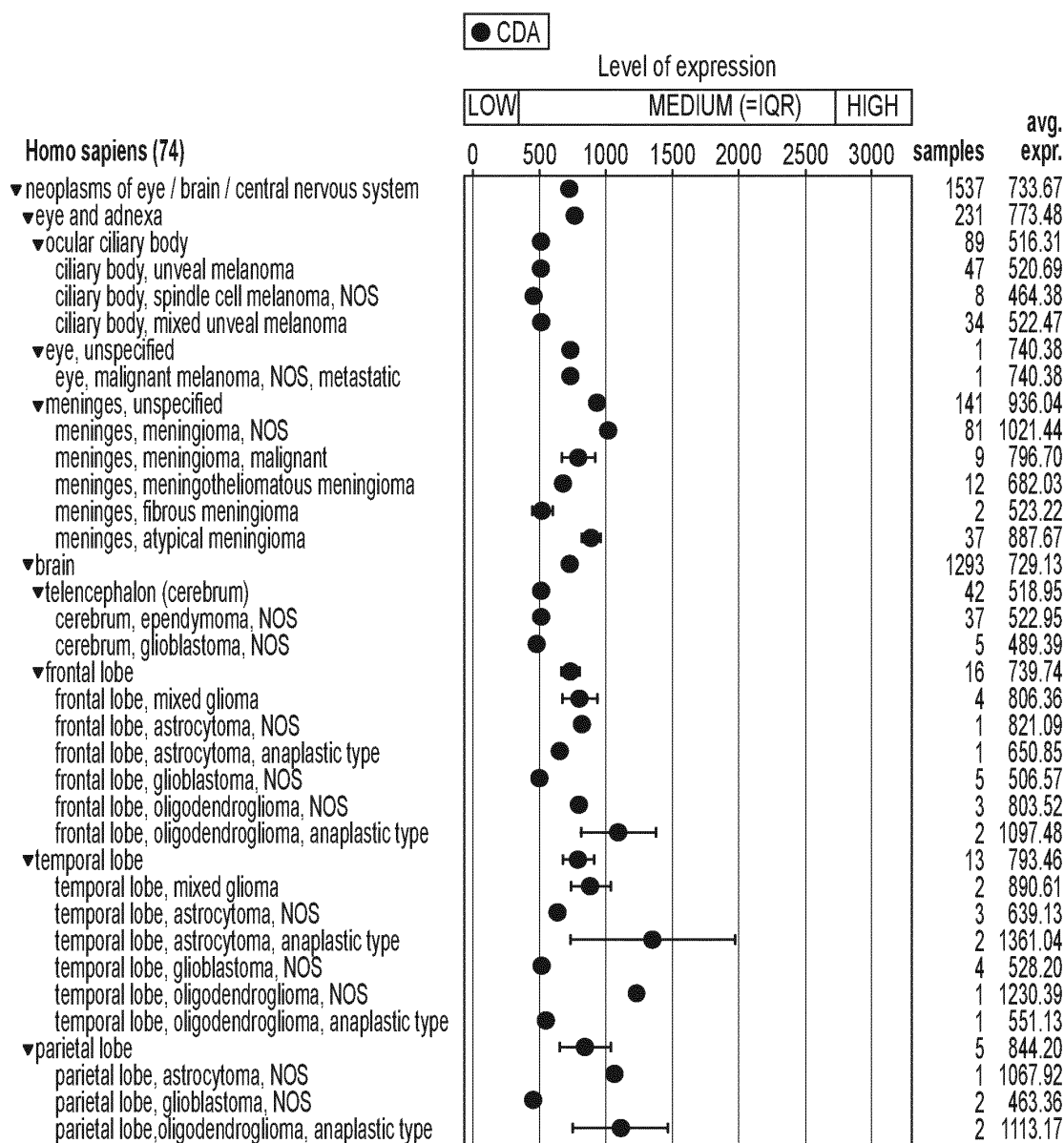


Figure 14B

Dataset: 74 cancer categories from data selection: Cancers of the brain
 Showing 1 measure(s) of 1 gene(s) on selection: HS-0

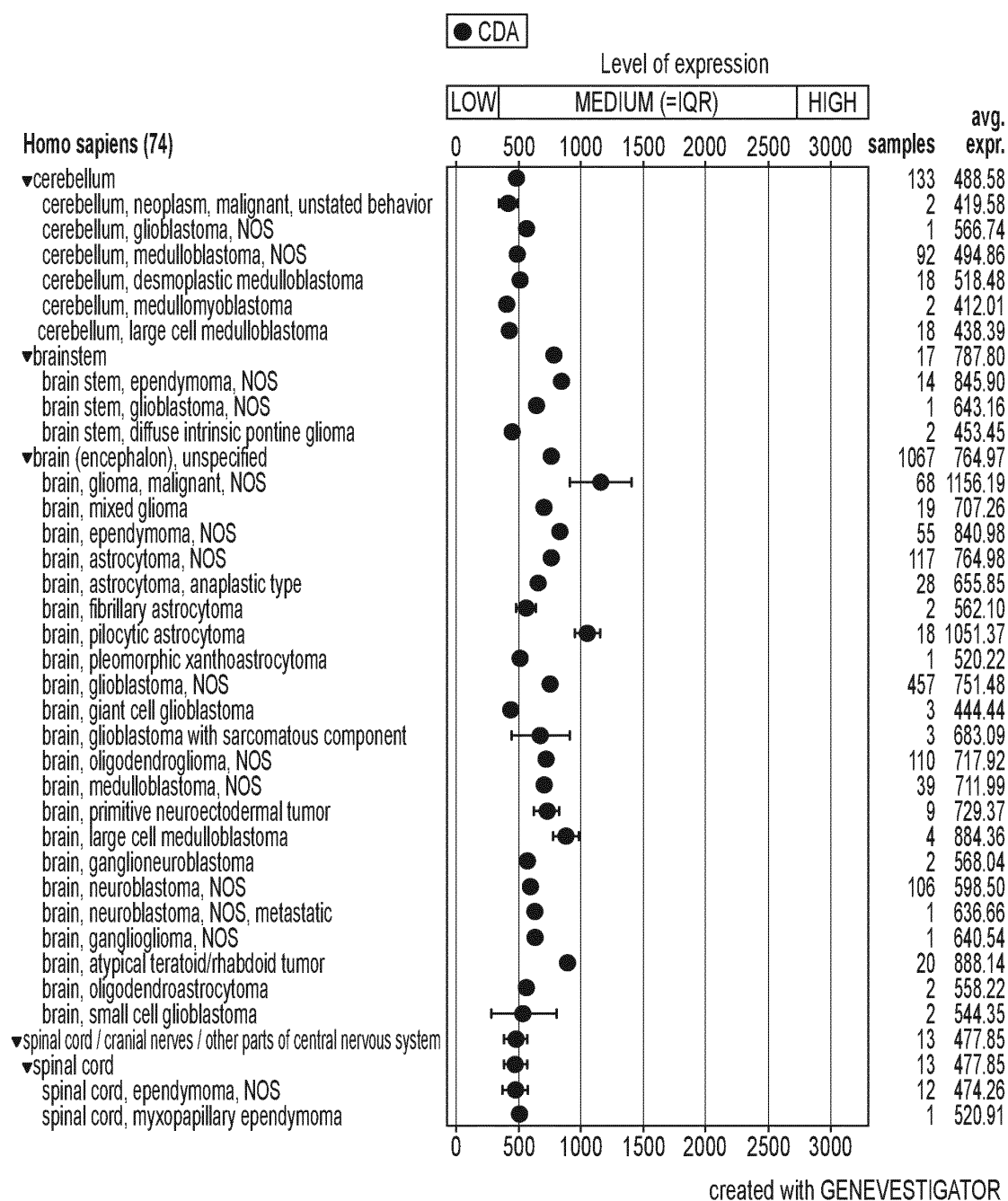


Figure 15