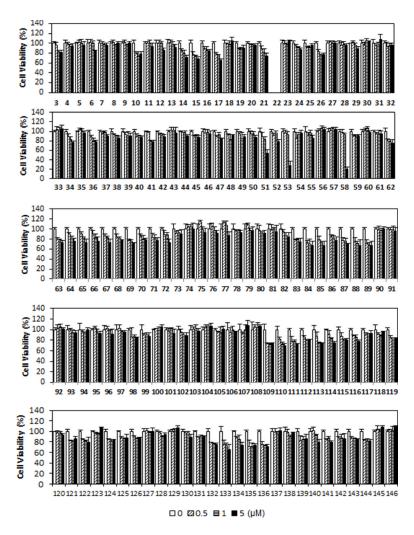
Molecular and functional evaluation of a novel HIF inhibitor, benzopyranyl 1,2,3-triazole compound

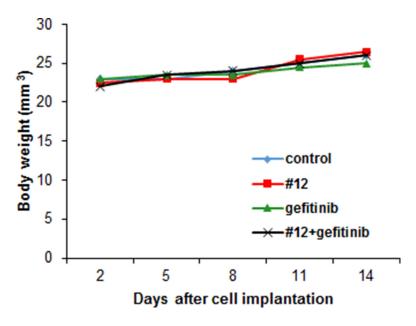
Supplementary Materials



Supplementary Figure S1: Cytotoxicity of chemicals from house libraries. MTT Assay was performed with chemicals (Compound 3 to 146) at indicated doses in HEK -293 cells.

$$Me_2N$$
 $+45$
 $N=N$
 $+101$
 $N=N$
 N

Supplementary Figure S2: Chemical structures of candidates for HIF-1 α inhibitors identified both by HRE-luciferase activity (Figure 1) and western blot analysis in Figure 2.



Supplementary Figure S3: The body weight of allograft mice as described in Figure 6A.