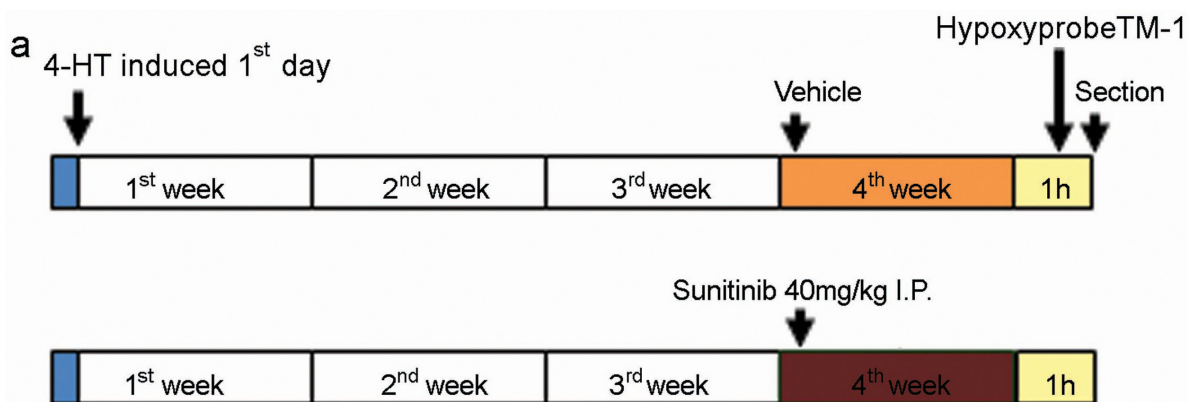


Hypoxia-activated prodrug enhances therapeutic effect of sunitinib in melanoma

SUPPLEMENTARY MATERIAL



Supplementary Figure 1: Short-term sunitinib increases tumor hypoxia in the GEM melanoma model. Melanomas were induced and allowed to grow for 3 weeks until they were palpable. These mice were then treated for one week with either vehicle control or sunitinib (40mg/kg I.P.) after which they were sacrificed. Tumor tissues were then snap frozen for further analysis.