SYNTHETIC LETHALITY AND THE TREATMENT OF CANCER

Abstract

Described herein are compounds, compositions and methods for treatment of cancer. Also described are methods and uses for identifying subject with cancer that are suitable for treatment with the compounds, composition and methods are described herein. In one aspect of the present invention, there is provided a method of treating a subject having a cancer deficient in NMT2, comprising: administering to said subject an NMT inhibitor.

Figure 8.