ZINC AGENTS FOR MONOTHERAPY AND COMBINATION THERAPY ONCOLOGY TREATMENTS

ABSTRACT

The invention relates to methods for treating a cancer patient comprising administering a Zn(II) agent or a Zn(II) agent/immune-oncology agent combination to provide a therapeutic benefit to the cancer patient. The methods are useful treating a broad spectrum of human cancers, including solid tumors and blood-based cancerous cells. In particular embodiments, the treatment methods are directed to cancer types characterized by genetic instability mutations.

FIGURE 1A