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zbrush4r7p3keyshotbridgecrackzipCancer, in recent years, has been recognized as a disease by which the mitochondrial respiratory activity of cells is suppressed. The mitochondrial respiratory activity in cells is known to be associated with ATP production. A disadvantage of cancer is that the mitochondria in cancer cells show mitochondrial respiratory activity levels lower than that in normal cells (Non-Patent Document 1). Therefore, the sensitivity of cancer cells to anticancer agents is lower than that of normal cells. In order to improve the effects of anticancer agents, however, it is important to enhance the mitochondrial respiratory activity in cancer cells. Furthermore, in recent years, it has been revealed that an activated Ras-induced phosphorylation of p53 occurs as a result of increased expression of the p53 gene. In the brain, glial cells are especially prone to malignant transformation because the p53 gene is defective (Non-Patent Document 2). Therefore, in order to cure brain tumors, it is also important to enhance the p53 gene expression in glial cells. It is known that threonine 308 (hereinafter, referred to as Thr308) of p53 is a phosphorylation site of p53 that is activated by activated Akt (Non-Patent Documents 3 and 4). Akt, which is a serine-threonine kinase, is known to be activated by phosphatidylinositol 3'-kinase (PI3K) and

to be also involved in cellular survival. Recently, it has been reported that phosphorylation of Akt at the Thr308 site, as well as phosphorylation of serine 473 of Akt that is an activation site of Akt, activates Akt (Non-Patent Document 5). In the brain, the abovedescribed phosphorylation of Akt that is essential for the activation of Akt occurs in astrocytes and microglia (Non-Patent Documents 6 and 7), and is required for cell survival and cell cycle progression of glioma cells. Cancer is a disease that develops when genes associated with cancer are activated or inactivated. Most anticancer agents for use in cancer therapy are drugs that directly and selectively act on gene(s) specific to cancer cells (Non-Patent Document 8). Therefore, the development of a novel anticancer agent that targets gene(s) in the mitochondria, p53 gene and Akt gene is expected. 6d1f23a050

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