

ABSTRACT

The present disclosure provides cells that are competitive with cancer cells without becoming starved or exhausted even in an environment in which glucose is depleted. Specifically, the present disclosure provides survivor T cells, which are T cells with enhanced glucose uptake ability, in which the T cells are modified to express a glucose transporter and/or have enhanced expression of a glucose transporter. A cell population containing such cells, a pharmaceutical composition, a treatment method, and the like are also provided.

[No suitable figure]