
IMMUNE-CHECKPOINT INHIBITORS FOR USE IN THE TREATMENT OF BLOOD-BORNE CANCERS

Abstract

The present invention provides an inhibitor against CD112 (Nectin-2, PVRL2), CD155 (PVR), Galectin-9, TIM-3 and/or TIGIT for use in a method of treatment of a blood-borne cancer, in particular acute myeloid leukemia (AML). Moreover, the present invention provides a pharmaceutical composition comprising an inhibitor against CD1 12 (Nectin-2, PVRL2), CD155 (PVR), Galectin-9, TIM-3 and/or TIGIT and a CAR T cell. The present invention further provides a pharmaceutical composition comprising an inhibitor against CD1 12 (Nectin-2, PVRL2), CD155 (PVR), Galectin-9, TIM-3 and/or TIGIT and an antibody construct that is capable of engaging T cells.

Fig. 11