Binder/Active Agent Conjugates Directed Against CXCR5, Having Enzymatically Cleavable Linkers and Improved Activity Profile

Abstract:

The invention relates to a new binder-drug conjugates with improved properties, to active metabolites of said ADCs and to processes for the preparation thereof. The invention particularly relates to antibody -drug conjugates (ADCs) with CXCR5 antibodies and selected KSP inhibitors. The present invention further relates to the use of said conjugates for the treatment and/ore prevention of diseases and to the use of said conjugates for the production of medicaments for the treatment and/or prevention of diseases, in particular hyperproliferative and/or angiogenic diseases such as, for example, cancer diseases.

[No Suitable Figure]