

ABSTRACT

The present invention relates to new antibody-drug conjugates (ADCs) targeting DLK1, active metabolites of such ADCs, methods for preparation of such ADCs, uses for such ADCs in treatment and/or prevention of illnesses, and uses for such ADCs in production of drugs for treatment and/or prevention of diseases, more specifically, uses for such ADCs in producing drugs for treatment and/or prevention of proliferative and/or angiogenetic diseases, for example, cancer. More particularly, the present invention relates to an antibody-drug conjugate comprising an antibody binding with DLK1 or an antigen-binding fragment thereof, and a pharmaceutical composition comprising the same.