

**Information on Search Strategy - Pilot phase (see OJ 2015, A86)**

The type of information contained in this sheet may change during the pilot for improving the usefulness of this new service.

Application Number

PCT/EP2019/082810

TITLE: THERAPEUTIC COMPOUNDS, NANOPARTICLES AND USES THEREOF

APPLICANT: MIDATECH LTD

IPC CLASSIFICATION: A61K47/69, A61P35/00

EXAMINER: Burema, Shiri

CONSULTED DATABASES: WPI, NPL, ANSERAMLT, ANSERA, REGISTRY, REAXYS

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: A61K47/6923, A61K47/6929

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:

A compound comprising a maytansinoid covalently bonded to a linker group which is covalently bonded to a ligand group having a cyclic polythiol moiety; a nanoparticle comprising a metal and/or semiconductor core and a plurality of ligands covalently linked thereto wherein said ligands comprise at least one of said compounds and at least one dilution ligand; a conjugate comprising said compound and a targeting agent; an article of manufacture thereof; pharmaceutical composition thereof; its use in medicine; its use for the treatment of a proliferative disorder.