

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/IB2017/050754

TITLE: NANOCARRIER COLOADED WITH AN INHIBITOR OF EXOCYTOSIS AND AN ACTIVE INGREDIENT

APPLICANT: FONDAZIONE ISTITUTO ITALIANO DI TECNOLOGIA

IPC CLASSIFICATION: A61K9/51, A61K9/00

EXAMINER: Muller, Sophie

CONSULTED DATABASES: EPODOC, DOSYS, REGISTRY, NPL, BIOSIS, MEDLINE, EMBASE

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: A61K9/5115, A61K9/0019

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:

Nanocarrier loaded with a) an inhibitor of exocytosis such as dimethyl amiloride, cytochalasin or nocodazole and b) an active ingredient such as the drug doxorubicin, a plasmid, an miRNA or an siRNA.