

LIGANDS FOR ENHANCED IMAGING AND DRUG DELIVERY TO NEUROBLASTOMA CELLS

INNOVATION DESCRIPTION:

The present invention concerns aminobenzylguanidine derivative ligands specifically targeting neuroblastoma cells with an improved cellular uptake. The improved cellular uptake provides for the therapeutic and diagnostic use of the ligands in neuroblastoma-related diseases.

APPLICANTS:

- UNIVERSIDAD COMPLUTENSE DE MADRID - UCM (50 %)
- FUNDACIÓN PARA LA INVESTIGACIÓN BIOMÉDICA DEL HOSPITAL INFANTIL UNIVERSITARIO NIÑO JESÚS (37'5 %)
 - FUNDACIÓN PARA LA INVESTIGACIÓN BIOMÉDICA DEL HOSPITAL LA PRINCESA (12,5 %)

IPR STATUS:

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FURTHER DETAILS:

Fundación para la Investigación Biomédica del Hospital Infantil Universitario Niño Jesús

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