

**Title:** High *HMMR* expression is prognostically unfavorable in neuroblastoma and HMMR has oncoprotein-like properties in neuroblastoma cells while modulating phosphorylation in multiple signaling pathways.

**Journal Name:** Cellular Oncology

**Authors:** Christina Karapoulou, Vinothini Rajeeve, Pedro R. Cutillas and Andrew W. Stoker

**Corresponding author:** Dr Andrew Stoker

Developmental Biology and Cancer Department, Great Ormond Institute of Child Health,  
University College London, 30 Guilford Street, London WC1N 1EH

Email: [a.stoker@ucl.ac.uk](mailto:a.stoker@ucl.ac.uk)

Online Resource 4

