
HYBRIGENICS Patents

Matching "HYBRIGENICS" by Owner.

IPMonitor
Patents

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Alerts

"HYBRIGENICS"

21 results matching "'HYBRIGENICS'" by Owner.

Number	Title	Owner
2002304814	MORE AND MORE PROTEIN-PROTEIN INTERACTIONS IN ADIPOCYTE CELLS	HYBRIGENICS
2002321243	MORE PROTEIN-PROTEIN INTERACTIONS IN THE INNER EAR	HYBRIGENICS
2002240892	PROTEIN-PROTEIN INTERACTIONS IN ADIPOCYTE CELLS	HYBRIGENICS ; CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
2002231791	PROTEIN-PROTEIN INTERACTIONS IN β (SACCHAROMYCES CEREVISIAE)	HYBRIGENICS
2002235871	PROTEIN-PROTEIN INTERACTIONS BETWEEN SHIGELLA FLEXNERI POLYPEPTIDES AND MAMMALIAN POLYPEPTIDES	HYBRIGENICS
2002249220	IDENTIFICATION OF THE ANTISigma28 FACTOR IN HELICOBACTER PYLORI, IN CAMPYLOBACTER JEJUNI AND IN PSEUDOMONAS AERUGINOSA AND APPLICATION THEREOF	HYBRIGENICS ; INSTITUT PASTEUR
2002246029	PROTEIN-PROTEIN INTERACTIONS IN HELICOBACTER PYLORI	HYBRIGENICS ; INSTITUT PASTEUR
2002251058	MORE PROTEIN-PROTEIN INTERACTIONS IN SACCHAROMYCES cerevisiae	HYBRIGENICS
2002341232	PROTEIN-PROTEIN INTERACTIONS IN ADIPOCYTE CELLS (3)	HYBRIGENICS ; LYNX THERAPEUTICS INC.
2002257750	PROTEIN-PROTEIN INTERACTION MAP INFERENCE USING INTERACTING DOMAIN PROFILE PAIRS	HYBRIGENICS
2002358631	PROTEIN-PROTEIN INTERACTIONS IN HUMAN IMMUNODEFICIENCY VIRUS	HYBRIGENICS
2001298041	SID polypeptides binding to pathogenic strain of the hepatitis C virus	Hybrigenics
2003209459	tPROTEIN-PROTEIN INTERACTIONS IN HUMAN TUMOURS	OXFORD GLYCOSCIENCES (UK) LTD ; HYBRIGENICS
2002365517	PROTEIN-PROTEIN INTERACTIONS INVOLVING TRANSFORMING GROWTH FACTOR Beta SIGNALING OR INVOLVING TRANSDUCTION SIGNALS OF TRANSFORMING FACTOR Beta FAMILY MEMBERS	HYBRIGENICS
2003225506	METHOD FOR ORGANIZING AND QUERYING GENOMIC AND PROTEOMIC DATABASES	HYBRIGENICS SA
2006277678	Novel cysteine protease inhibitors and their therapeutic applications	Hybrigenics SA
2006322958	Inhibitors of cysteine proteases, the pharmaceutical compositions thereof and their therapeutic applications	Hybrigenics SA

Number	Title	Owner
2007315885	Novel tetracyclic inhibitors of cysteine proteases, the pharmaceutical compositions thereof and their therapeutic applications	Hybrigenics SA
2011200154	New process for isomerizing fused bicyclic structures and preparation of vitamin D analogs comprising the same	Hybrigenics SA
2009309336	Ubiquitin specific proteases responsible for Mcl-1 stability and uses thereof	Les Laboratoires Servier; Hybrigenics
2010261967	New therapeutical uses of inecalcitol	Hybrigenics SA

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