High affinity binding site of HGFR and methods for identification of antagonists thereof

ABSTRACT

Use of a polynucleotide encoding or a polypeptide comprising at least the extra-cellular IPT-3 and IPT-4 domains of hepatocyte growth factor receptor for the screening and/or development of pharmacologically active agents useful in the treatment of cancer, preferably a cancer with dysregulation of hepatocyte growth factor receptor.