

Title (en)

CLONING OF CDNA OF MAGE'S 5,8,9 AND 11 AND THEIR USES IN DIAGNOSIS OF CANCER

Title (de)

KLONIERUNG DER CDNA DER MAGE'S 5,8,9 UND 11 UND DEREN VERWENDUNG ZUR DIAGNOSE VON KREBS

Title (fr)

CLONAGE D'ADN COMPLEMENTAIRE DE 5, 8, 9 ET 11 DE MAGE ET LEUR UTILISATION DANS LE DIAGNOSTIC DU CANCER

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Application

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Abstract (en)

[origin: WO0052163A1] The invention relates to cDNA molecules which were isolated and identified in accordance with a method which was developed to facilitate the level of gene expression. Also described are proteins and peptides based upon these cDNA molecules, as well as various diagnostic and therapeutic uses of these materials.

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IPC 8 full level

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