



U.S. Patent No.	Title
5,457,049	Tumor Suppressor Protein PRB2, Related Gene Products, and DNA Encoding Therefor
5,517,656	Multicomputer System and Method
5,381,534	System for Automatically Generating Efficient Application-Customized Client/Server Operating Environment for Heterogeneous Networked Computers and Operating Systems
5,532,340	Tumor Suppressor Protein PRB2, Related Gene Products, and DNA Encoding Therefor
5,674,748	Novel Human Cyclin-Dependent Kinase-Like Proteins and Methods of Using the Same
5,807,681	Human Retinoblastoma-Related (PRB2/P130) Genomic DNA and Methods for Detecting Mutations Therein
5,840,506	Methods for the Diagnosis and Prognosis of Cancer
6,162,612	Novel Human Cyclin-Dependent Kinase-Like Proteins and Methods of Using the Same
6,180,333	Determination of Cyclin-Dependent Kinase-Inhibitor P27 Levels as a Prognostic Factor in Cancer Patients
6,297,357	PRB2/P130 Peptide Inhibitors of CDK2 Kinase Activity
6,596,698	Methods of Inhibiting Smooth Muscle Cell Proliferation and Preventing Restenosis with a Vector Expressing RB2/P130
6,663,856	A Method of Inhibiting Cancer Cell Growth Using a Vector Expressing PRB2/P130
6,822,080	Novel Human Cyclin-Dependent Kinase-Like Proteins and Methods of Using the Same
7,470,670	Peptide Inhibitors of Cyclin-Dependent Kinase Activity and Uses Thereof
7,635,561	Methods of Diagnosing, Prognosing and Treating Breast Cancer