

PATENT ASSIGNMENT

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University of California	07/01/1998
RECEIVING PARTY DATA	
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Property Type	Number
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LICENSE TO THE UNITED STATES GOVERNMENT

This instrument confirms to the United States Government, as represented by the National Institutes of Health, an irrevocable, nonexclusive, nontransferable, royalty-free license to practice or have practiced on its behalf throughout the world the following subject invention:

Invention Title : Pathogenic Chaperone Protenase (PCPase) and Assays
Using Such to Detect Prions

Inventor(s) : Stanley B. Prusiner, Kiyotoshi Kaneko, Fred E. Cohen, and
Thomas L. James

Patent Application Title : Prion Protein Modulator Factor (PPMF) and Prion
Resistant Animals

Serial No. : 08/868,162

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Country (if other than U.S.) : PCT Designating All Members

This subject invention was made with National Institutes of Health Grant No. NS14069, AG08967, AG02132, NS22786, and AG10770.

Principal rights to this subject invention have been left with The Regents of the University of California, Licensor.

Signed: Linda S. Stevenson

Name: Linda S. Stevenson

Title: Principal Prosecution Analyst

Office of Technology Transfer

Date: July 1, 1998

