

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
Brown University Research Foundation	10/27/1999
RECEIVING PARTY DATA	
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
Street Address:	NIH Division of Extramural Inventions and Technology Resources (DEITR)
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	09173914
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Hendrickson

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LICENSE TO THE UNITED STATES GOVERNMENT

This instrument confers to the United States Government, as represented by:

National Institutes of Health

a non-exclusive, nontransferable, irrevocable, paid-up license to practice or have practiced on its behalf throughout the world the following subject invention:

Invention Title: **97-12 KARP-1: A novel leucine zipper protein expressed from the Ku86 autoantigen locus is implicated in the control of DNA dependent protein kinase activity**

Inventor(s): **Eric Hendrickson, Kyungjae Myung, Dong Ming He and Sang Eun Lee**

Patent Application Serial No.: **09/173,914**

Filing Date: **10/16/98**

Title: **A NOVEL LEUCINE ZIPPER PROTEIN, KARP-1 AND METHODS OF REGULATING DNA DEPENDENT PROTEIN KINASE ACTIVITY**

Country, if other than the U.S.:

This license will extend to all divisions or continuations of the patent application and all patents or re-issues which may be granted thereon.

This subject invention was made with government support from Grant/Contract No.:
R01 AI35763

awarded by: **National Institutes of Health**

Principal rights to this subject invention have been left with the Licensor:
BROWN UNIVERSITY RESEARCH FOUNDATION, Box 1949, Providence, RI 02912
subject to the provisions of Title 35 USC 200-212, 37 CFR 401, and 45 CFR 8.

Signed *William M. Jackson*

Date: *October 27, 1999*

Typed Name: **William M. Jackson**

Title: **President**

6/16/99

PATENT

RECORDED: 04/21/2008

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