

PATENT ASSIGNMENT

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CONVEYING PARTY DATA	
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The University of North Carolina at Chapel Hill	05/28/2003
RECEIVING PARTY DATA	
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10096107
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**LICENSE TO THE UNITED STATES GOVERNMENT**

**Invention Title:** 3',4'-Di-O-(S)-camphanoyl-(+)-cis-khellactone (DCK) Derivatives with Hydroxyl, Amino, or other Polar Functional Groups as Potent anit-HIV Agents

**Inventor(s):** Kuo-Hsiung Lee, Lan Xie (both UNC-CH), Graham P. Allaway and Carl T. Wild (both Panacos)

**Patent or Application Serial No.:** 10/096,107 and PCT/US02/07395

**U.S. Filing/Issue Date:** March 13, 2002

**Grant/Contract Identification Number:** AI33066; EIR #0578206-01-0006

**Grantee/Contractor File #:** OTD01-84

**Foreign Applications filed/intended in (countries):** not yet known

The invention identified above is a Subject Invention under 35 U.S.C. 200, et seq., and the Standard Patent Rights clause at 37 CFR 401.14 or FAR 52.227-11, which are included among the terms of the above-identified grant/contract award from the Public Health Service/National Institutes of Health. This document is confirmatory of:

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The Government is hereby granted an irrevocable power to inspect and make copies of the above-identified patent application.

Signed this 28th day of May 2003.

By:   
W. Mark Crowell, Associate Vice Chancellor, Economic Development

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