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Name: National Science FoundationInternal Address: Office of the General CounselSuite 1265Street Address: 4201 Wilson BoulevardCity: Arlington State: VA Zip: 22230Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s) 08/294,872

B. Patent No.(s) _____

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Robin Clay FritschInternal Address: Office of the General CounselSuite 1625Street Address: 4201 Wilson BoulevardCity: Arlington State: VA Zip: 222306. Total number of applications and patents involved: ☐7. Total fee (37 CFR 3.41).....\$ 0.00☐ Enclosed☐ Authorized to be charged to deposit account

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

Invention Title: CLONING AND FUNCTIONAL CHARACTERIZATION OF
A HIGH-AFFINITY POTASSIUM NUTRITION UPTAKE
TRANSPORTER FROM PLANTS

Inventors: Julian I. Schroeder
Daniel P. Schachtman

Patent Application: HIGH-AFFINITY POTASSIUM UPTAKE TRANSPORTER
FROM HIGHER PLANTS

Serial Number: 08/294,872

Filing Date: August 23, 1994

NSF Disclosure No.: 9468

Country (if other than U.S.): UNDECIDED

This subject invention was made with National Science Foundation Grant No. MCB90:04977.

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

Signed: Linda S. Stevenson

Name: Linda S. Stevenson

Title: Senior Prosecution Analyst

Office of Technology Transfer

Date: November 16, 1994

Accepted on behalf of the Government: [Signature]

NSF Patent Assistant

Date: 15 Feb 02

