

**PATENT ASSIGNMENT**

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<b>Name:</b>	National Science Foundation
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## License to the United States Government

**Invention Title:** A Reproducible Objective Quantification Method to Segment White Matter Structures

**Inventor(s):** Sumit Niogi & Bruce McCandliss

**Patent or Application Serial No.:** 11/282,270

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**Grant/Contract Identification Number(s):** 0337715


**Foreign Applications filed/intended in (countries):**

This 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 National Science Foundation (NSF). This document is confirmatory of:

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Signed this 19<sup>th</sup> day of December, 2005.

By  /Richard S. Cahoon, Senior Vice President  
(Grantee/Contractor Official and Title)

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