2004 NATIONAL SCIENCE FOUNDATION GRADUATE RESEARCH FELLOWSHIPS

Rating Sheet

APPLICANT: <u>Gauthier, Jeffrey Lee</u>

PANEL: MICRO,PHY,NEURO SCI (L1)   FIELD: NEUROSCI

INTELLECTUAL MERIT CRITERION

	Excellent	Very Good	Good	Less Competitive	Insufficient Basis for Judgment
Proposed Plan of Research:	☒	☒	☐	☐	☐
Previous Research Experience:	☒	☐	☐	☐	☐
Academic Record:	☒	☒ (crossed out)	☐	☐	☐
Reference Reports:	☒	☐	☐	☐	☐
GRE Tests Scores:	☒	☐	☐	☐	☐

BROADER IMPACTS CRITERION

Past, current, and future efforts to:

	Excellent	Very Good	Good	Less Competitive	Insufficient Basis for Judgment
Foster integration of research and education:	☒	☐	☐	☐	☐
Advance diversity in science:	☒	☐	☐	☐	☐
Enhance scientific and technical understanding:	☒	☐	☐	☐	☐
Benefit society:	☒	☐	☐	☐	☐

COMMENTS TO APPLICANT: <u>Research proposed focuses on an important question in sensory neuroscience. The use of "cutting edge" methods adds to the strength of the proposal. *multiple* Proposal itself could be better organized and hypotheses could be clearly</u>

Reviewer comments to the applicant on this rating sheet should be constructive and reflect the two NSF merit review criteria. Upon request, NSF will send the applicant a copy of this rating sheet without the name of the reviewer. Maximum protection will be given to the reviewer's identity subject to the policy stated above and the Freedom of Information Act, 5 usc 552.

04095   Gauthier, Jeffrey Lee

Panelist Code:		SCORE	SCORE CHANGE 1	SCORE CHANGE 2
	L1U	1.2		

defined. However, the numerous approaches and high potential for success in mentor's lab ameliorate some of these concerns. Applicant has a demonstrated record of participation + even initiation of educational activities and outreach endeavors. Overall applicant has a very high probability of succeeding. and is worthy of support.