

Information for Referees of *Science Signaling* Protocols

Criteria for Judgment

Comprehensibility. The text should be well written, well organized, and intelligible to the general reader. Readers should be able to learn from the Protocol how to perform the technique or techniques being described.

Bias. Although the Protocol may focus primarily on work done in one laboratory or by one group of investigators, it should be set in the context of, and acknowledge, work done by other investigators.

Length. *Science Signaling* does not impose strict page limits; however, the article should be well-focused and as concise as possible. Protocols may have one or more figures or tables.

Conflict of Interest

If you cannot judge this paper impartially, please let us know immediately. If you have any financial or professional affiliations that may be perceived as a conflict of interest in reviewing the manuscript, please describe those affiliations on a separate page and return it with your review. Your comments will be considered in the context of this review and will be kept confidential.

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