Proposal #			
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SCORING RUBRIC FOR GRANT PROPOSAL

EXEMPLARY (3 PTS)	ADEQUATE (2 PTS)	NEEDS IMPROVEMENT (1 PT)	MISSING (0 PTS)	SCORE	COMMENTS
Provides a clear and thorough introduction and background	Provides an introduction and background that is only somewhat significant to the experiment	introduction and background that is insignificant to the experiment	Introduction and/or background not provided		
States a specific testable research question	States a clear, but untestable research question	States a vague, untestable research question	No research question posed		
Provides a clear explanation of the proposed experimental methods	Provides an adequate explanation of proposed experimental methods	Provides and unorganized explanation of experimental methods	Explanation of experimental methods missing		
Presents rationale and significance of proposed work in the form of a well- structured, logical argument	Shows some effort to present the rationale and significance of proposed work in the form of a well-structured argument	Presents rationale and significance of proposed work in the form of a weak, unstructured argument	rationale and significance of proposed work not articulated		
Uses acceptable style and grammar (0 errors)	Uses adequate style and grammar (1-2 errors)	Fails to use acceptable style and grammar (2-5 errors)	Serious style and grammar flaws (>5 errors)		
Provides strong, clear, convincing conclusions why the proposed method should be used and evidence, i.e. relevant examples to support the conclusions	Provides conclusions explaining why the proposed method should be used, but weak evidence, i.e. no specific (only generalized) examples to support the conclusions	Provides conclusions explaining why the proposed method should be used but no concrete evidence in the form of examples	No conclusions articulated explaining why the proposed method should be used		
The equipment is available and the timeline appropriate for conducting the proposed experiment	The equipment is available but the timeline is inappropriate for conducting the proposed experiment		Neither the equipment nor the timeline are appropriate for conducting the experiment		
	Provides a clear and thorough introduction and background States a specific testable research question Provides a clear explanation of the proposed experimental methods Presents rationale and significance of proposed work in the form of a well-structured, logical argument Uses acceptable style and grammar (0 errors) Provides strong, clear, convincing conclusions why the proposed method should be used and evidence, i.e. relevant examples to support the conclusions The equipment is available and the timeline appropriate for conducting the	Provides a clear and thorough introduction and background States a specific testable research question Provides a clear explanation of the proposed experimental methods Presents rationale and significance of proposed work in the form of a wellstructured, logical argument Uses acceptable style and grammar (0 errors) Provides strong, clear, convincing conclusions why the proposed method should be used and evidence, i.e. relevant examples to support the conclusions The equipment is available and the timeline appropriate for conducting the	Provides a clear and thorough introduction and background with the care introduction and background that is only somewhat significant to the experiment with the experiment of the experiment with the experiment of the	Provides a clear and thorough introduction and background that is only somewhat significant to the experiment stable research question Provides a clear explanation of the proposed experimental methods Presents rationale and significance of proposed work in the form of a well-structured, logical argument Uses acceptable style and grammar (0 errors) Provides strong, clear, conclusions why the proposed method should be used and evidence, i.e. Provides strong clear, conclusions why the proposed method should be used and evidence, i.e. The equipment is available and the timeline appropriate for conducting the proposed experiment Provides a clear explanation of the explanation of the explanation of experimental mitroduction and background that is insignificant to the experiment States a specific testable research question States a clear, but untestable research question States a clear, but untestable research question Provides a clear explanation of proposed experimental methods Provides an dequate experiment States a vague, untestable research question Provides an divortoduction and background that is insignificant to the experiment States a vague, untestable research question Provides an dequate explanation of experimental methods Provides an devide research question Provides an dequate explanation of experimental methods missing Presents rationale and significance of proposed work in the form of a weak, unstructured argument Serious style and grammar (2-5 errors) Provides strong, clear, convincing explaining why the proposed method should be used, but weak evidence, i.e. no specific (only generalized) examples to support the conclusions The equipment is available but the timeline appropriate for conducting the proposed experiment The equipment is available but the timeline appropriate for conducting the proposed experiment Provides an introduction and background thest is insignificant to the experiment States a vague, untestable research question States a vague, untestable research questi	Provides a clear and thorough introduction and background that is only somewhat significant to the experiment superiment. States a specific testable research question Provides a clear explanation of the proposed experimental methods Presents rationale and significance of proposed work in the form of a well-structured, logical argument Uses acceptable style and grammar (0 errors) Provides strong, clear, convincing conclusions why the proposed method should be used and evidence, i.e. relevant examples to support the conclusions The equipment is available and the timeline appropriate for conducting the proposed experiment The equipment is available and the timeline appropriate for conducting the proposed experiment Provides an alcelar, but untestable research question Provides an adequate explanation of proposed experimental methods States a specific testable research question Provides a clear explanation of the proposed experimental methods Provides an adequate explanation of proposed experimental methods Shows some effort to proposed work in the form of a well-structured, logical and significance of proposed work in the form of a well-structured argument Uses adequate style and grammar (1-2 errors) Provides strong, clear, convincing conclusions why the proposed method should be used, but weak evidence, i.e. relevant examples to support the conclusions The equipment is available and the timeline appropriate for conducting the proposed experiment The equipment is available and the timeline is inappropriate for conducting the proposed experiment Provides a vague, untestable research question Provides and vague, untestable research question Provides and unorganized explanation of experimental methods Presents rationale and significance of proposed work in the form of a weak, unstructured argument Shows some effort to provides work in the form of a weak, unstructured argument Provides conclusions (2-5 errors) No conclusions No conclusions No conclusions No conclusting the proposed experiment is