LSC Intake Form		
MU Contact PI Name:		
Proposal Title:		
Start/End Dates:		
Link to guidelines:		
	Personnel and project role:	
List of Me Rey / Selliot	r ersonner and project role.	
Will we have any subre	cinients? Ves No	
	st institutions, and contact information, project role:	
Provide shared credit % for any MU collaborators – IF applicable and they meet the below criteria.		
 Shared Credit illustrates the intellectual contribution on a project. Shared Credit distribution is used to calculate the portion of the research incentive funds (RIF) that are returned to the department/investigators. 		
	oppulate reporting data in MyVita and the MU annual report on res	
ACUC (Animals) ☐ Yes		
If yes, provide approval # and		
IRB (Human Subjects) ☐ Yes ☐ No - MU IRB Fees link: https://research.missouri.edu/human-subjects-research/irb-fees		
If yes, provide approval # and date OR type "pending":		
If yes, please provide a quick summary of applicable IRB Fees for the budget:		
	re the use of human embryonic stem cells (hESC)?	
	re Facilities this project will utilize:	2-4 Key Words
☐ Cell & Immunobiology	☐ Molecular Interactions	
☐ Genomics Technology	☐ Animal Modeling Core	
☐ Electron Microscopy	☐ Plant Transformation	
☐ Bioinformatics & Analytics		
Advanced Light Microscop	-	
☐ NMR Facility	☐ X-Ray Microanalysis	
☐ Proteomics Center	☐ Laboratory for Infectious Disease Research	
☐ PET Imaging Center	☐ Small Animal Phenotyping	
Check all that apply: (ch		
☐ Is this project related to a University License or assigned patent?		
☐ Will this proposed project produce discoveries or inventions that may result in a patent?		
☐ Will space that does not currently exist be required for this project?		
☐ Does this project involve travel to or shipping of materials to destinations outside the United States?		
If "yes", list countries:		
☐ Does the project involve any entity (sponsor, collaborators, consultants, suppliers, etc.) outside the United States? If "yes", list countries:		
☐ Will any sponsor proprietary information be provided by the sponsor in support of the scope of work?		
☐ Will this work involve MU Extension personnel or one or more of the county Extension offices?		
□ Does this project require computing, data storage, or data networking capabilities exceeding those of routine desktop computing?		
If yes, please describe those needs (minimum 20-character response):		
If yes, does the proposal request agency funding to meet them? Yes No		
If not, how will they be funded (minimum 20-character response)?		

Abstract (This will be included on the ePSRS and may be used by the Division of Research):
LSC Use Only:
access cany.