

ICR Program Proposal Template

Please send us a brief (2-3 pages) proposal with a description of the proposed science and/or technology development, including broader impacts of the work, short description of previously relevant work, a brief bio sketch and up to 5 publications related to the proposed project.

Please include the following information:

1. Background introduction to the project
2. Sample description, preparation method and number of samples requested
3. Preliminary data (low resolution MS) and reason why ultrahigh resolution mass spectrometry is required.
4. Sample solubility, solvent system composition, or LC conditions (if applicable)
5. Speciation desired to determine ionization mode to target initially (can be amended as needed)
6. Statement that "all results will be publishable".
7. Funding Agency(s), Division, and Award numbers (for NSF bookkeeping), particularly NSF Grants, (including Rapid grants)
8. Collaborator name, institution, status (i.e., graduate student, postdoc, senior scientist, technician) and full contact information
9. Type of data analysis (i.e. if you would like data processing and interpretation conducted by ICR personnel, or data format requested)
10. Names of all participants and if you they will be sending samples or visiting the facility

I would be happy to help you with any questions.

Regards,
Amy

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