**NordSIM-Vegacenter research proposal**

To be submitted together with a short project description (maximum 2 pages including figures) to Nordsim-Vegacenter@nrm.se.

*Project descriptions should be written in English.*

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| Project title |        |

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| --- | --- |
| Project leader |         |
| Affiliation |        |
| E-mail |        |
| Telephone |        |
| Status | PhD Student [ ]  | Post-doc [ ]  | Established researcher [ ]  |

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| Collaborator name(s) & institution(s) |
| National |        |
| International |        |

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| Abstract (overall project) using non-technical terminology only (max. 100 words) |
|       |
| If this project is funded, please provide details of the type of grant/funding agency, etc. |
|        |
| Objective(s) of the project |
|        |
| Working hypothesis/model to be tested |
|        |
| Required instrument(s) |
| Tool | Options |
| SIMS | Positive [ ]  | Negative [ ]  | Ion imaging [ ]  |
| SC-ICPMS | Solution [ ]  | LA [ ]  | Mapping [ ]  |
| MC-ICPMS | Solution [ ]  | LA [ ]  | GC [ ]  |
| List type of analysis, sample format (how samples have been/will be prepared), anticipated number of samples and number of analyses. Specify spatial and/or depth resolution requirements.1 |
|        |
| Describe if other data relevant to the project have been/will be obtained (e.g., electron microprobe data, CL images, etc.) |
|        |
| Justify project urgency (if any) |
|        |
| Expected output resulting from your visit (number of abstracts, publications, etc.) If relevant, explain how the analyses contribute to PhD student or post-doc research |
|        |
| Preferred schedule, earliest start date and/or inconvenient dates |
|        |
| Has this project been discussed with NordSIM-Vegacenter staff?1 |
|        |
| Research results from NordSIM-Vegacenter projects led by academic users must be published in accordance with VR’s policy on open access. These terms are accepted. | Yes [ ]  |

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| Status of previously accepted NordSIM-Vegacenter projects (if any) by project leader or collaborators2 |
| Project title & ref. number | Year3 | Project status4 | Abstracts (number)5 | Journal papers (number)5 |
| published | in press | in review |
|             |        |        |        |        |        |        |
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| Date |        | Signature6 |  |

Notes

1. Prior consultation with NordSIM-Vegacenter staff is recommended, particularly for large/long-term projects or those that might require analytical development.
2. This includes previous NordSIM and Vegacenter projects from prior to the 2018 merger.
3. Project year for which project was accepted.
4. Indicate whether your previous project is complete, in progress, or delayed.
5. Supply further details on a separate sheet and, if available, copies of reprints.
6. Pasted signature is acceptable, if not available, please print, scan and send this page.