The Mini-Atlas Splash Page will highlight tools that our consortium members and partners have developed to highlight data on the primary motor cortex generated as part of the BICCN Mini-Atlas Effort. This template is provided to gather the appropriate information to add a new tool to this splash page. The information will generally resemble how it is shown on this page: <https://biccn.org/tools/atlas> with a hero image for each tool, a description, and links.

*Below please provide the text and information to be included on the web site. Email the template to* [BCDC\_PM@alleninstitute.org](mailto:BCDC_PM@alleninstitute.org) *– please send the image files separately (i.e., do not embed them in this document.)*

1. **Administrative Questions.** The questions below will help us understand the relationship of your tool to the mini-atlas papers and datasets.

|  |  |
| --- | --- |
| Item | Response |
| *What is the web URL for your tool?* | URL: Click or tap here to enter text. |
| *If this tool is associated with a mini-atlas paper, please provide the DOI for the pre-print at BioRxiv.* | DOI: Click or tap here to enter text. |
| *What specific dataset(s) are highlighted in this tool?* | Description: Click or tap here to enter text. |
| Data Archive hosting raw data: Click or tap here to enter text. |
| Identifier or link to dataset at archive: Click or tap here to enter text. |
| *What grant funded this tool?* | Grant (PI name): Click or tap here to enter text. |
| *Main contact for this tool* | Name: Click or tap here to enter text. |
| Email: Click or tap here to enter text. |
| *Do you have an RRID for this tool?* | Yes/No: Click or tap here to enter text. |
| RRID: Click or tap here to enter text. |
| *Link to source laboratory or organization that created the tool* | URL: Click or tap here to enter text. |
| *DOI for other related publications (e.g.,describe creation of tool, etc)* | URL: Click or tap here to enter text. |

1. **Text for web page:** Provide the name and a succinct description of the tool or platform below. Use passive voice if possible, targeting college level comprehensibility. Under 600 characters with spaces.

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| Click or tap here to enter text. |

1. **Image:** Provide a representative image. Ideally the image provides a visual for the mechanism or goal of the tool.
   * Formatting requirements:
   * 300 dpi resolution is recommended.
   * .jpg, .tif, or .png file format
   * Email image file separately to [BCDC\_PM@alleninstitute.org](mailto:BCDC_PM@alleninstitute.org).
   * Avoid:
     1. images containing small text or non-standard fonts.
     2. images that have been previously published in copyrighted work, unless the appropriate permissions have been obtained.