

Cell Reports Methods, Volume 3

Supplemental information

**MIA is an open-source standalone deep learning
application for microscopic image analysis**

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Supplemental Information

Supplemental Tables

Table S1: Results of the task-specific usability questionnaire, related to STAR methods.

	strongly agree	agree	neutral	disagree	strongly disagree
<i>I am satisfied with the ease of completing the task</i>	7	3	2	1	0
<i>I am satisfied with the time it took to complete the task</i>	9	2	2	0	0
<i>I could finish the task without further assistance</i>	7	4	0	2	0
<i>I am satisfied by the results of the trained network given the training data</i>	3	9	1	0	0

Table S2: Results of the software-specific usability questionnaire, related to STAR methods.

	strongly agree	agree	neutral	disagree	strongly disagree
<i>Overall, my experience with the software was positive</i>	9	4	0	0	0
<i>I would reuse the software</i>	5	7	1	0	0
<i>I would recommend the software to a friend/colleague</i>	6	7	0	0	0
<i>The software is visually appealing</i>	5	7	1	0	0
<i>The software is intuitive</i>	4	4	5	0	0
<i>The complex workflow of deep learning is well integrated</i>	5	7	1	0	0
<i>The software can help researchers with their image analysis tasks</i>	10	3	0	0	0