

Materials List for:

## **ExCYT: A Graphical User Interface for Streamlining Analysis of High- Dimensional Cytometry Data**

John-William Sidhom<sup>1,2,3</sup>, Debebe Theodros<sup>1,2,4</sup>, Benjamin Murter<sup>1,2</sup>, Jelani C. Zarif<sup>1,2</sup>, Sudipto Ganguly<sup>1,2</sup>, Drew M. Pardoll<sup>1,2</sup>, Alexander Baras<sup>1,2,5</sup>

Correspondence to: Alexander Baras at baras@jhmi.edu

URL: https://www.jove.com/video/57473

DOI: doi:10.3791/57473

## **Materials**

Name	Company	Catalog Number	Comments
Desktop	SuperMicro	Custom Build	Computer used to run analysis
MATLAB	Mathworks	N/A	Software used to develop ExCYT

<sup>&</sup>lt;sup>1</sup>The Bloomberg~Kimmel Institute for Cancer Immunotherapy, Johns Hopkins University School of Medicine

<sup>&</sup>lt;sup>2</sup>The Sidney Kimmel Comprehensive Cancer Center, Johns Hopkins University School of Medicine

<sup>&</sup>lt;sup>3</sup>Department of Biomedical Engineering, Johns Hopkins University School of Medicine

<sup>&</sup>lt;sup>4</sup>Department of Immunology, Johns Hopkins University School of Medicine

 $<sup>^5\</sup>mbox{Department}$  of Pathology, Johns Hopkins University School of Medicine