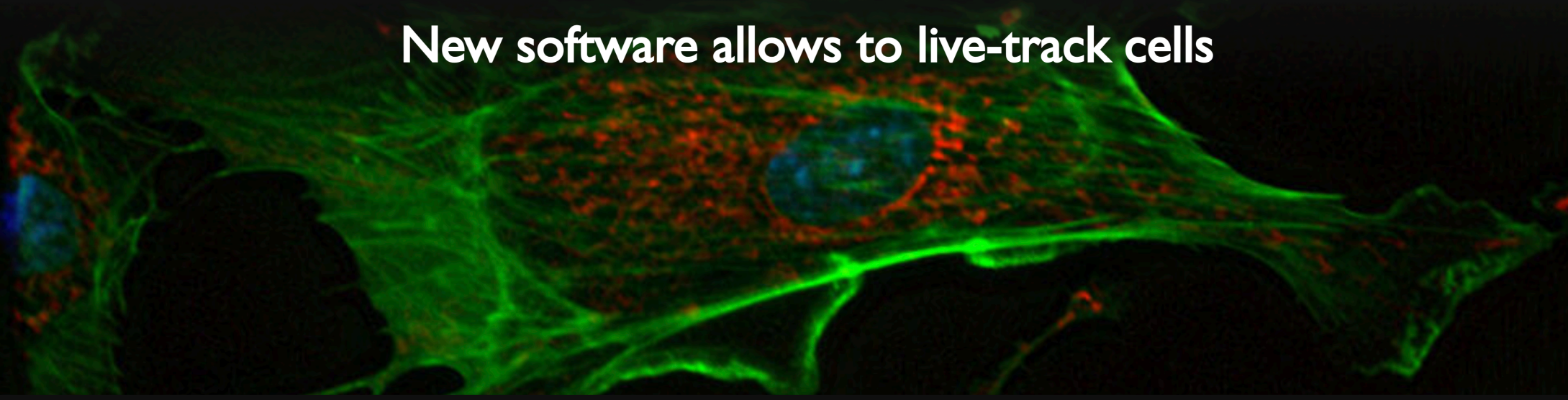


New software allows to live-track cells



Since the discovery of the cell by Robert Hook in the 1665, biologists have been studying cells under microscopes. Currently scientists investigating cell biology have to watch time-lapse images of cell division and annotate by hand when a cell divides, a time-consuming and sometimes inaccurate task. Now, a group of engineers in Drexel University in Philadelphia have developed a program that allows scientists to live-track cells.