Supplementary Information for “Mitochondrial respiration is sensitive to cytoarchitectural breakdown” by Judith Kandel, Alessia A. Angelin, Douglas C. Wallace, and David M. Eckmann

Fig S1. Number of mitochondria does not change following treatment with cytoskeletal toxins. Pairwise t-tests yielded no significant differences in number of mitochondria following treatment in any experimental group as compared to the control group.
Fig S2. Raw data from experiment shown in Fig 4a. (a) Sample oxygen consumption experiment. Each tracing represents a single well. Wells of the same group are colored identically but differ in their representing symbol. Outliers are included. (b) The same experiment as in (a), but with outliers omitted prior to analysis.