Figure S1. Example plot of forward scatter height (FSC-H) vs. side scatter width (SSC-W) of clustered flow cytometry data from a pooled set of 96 analyzed ascospore samples. Colors represent cluster assignment based on all measured flow cytometry parameters. Black and orange are conidia, yellow is fluorescent beads, green is pigmented ascospores, tan is hyaline ascospores and small grey dots represent outliers.