SI Fig 3

EG deconvolution using various parameters. The images in the left column (a,d,e) are restorations with the same $\lambda$ at various $\varepsilon$. The images in the top row (a,b,c) are restorations with the same $\varepsilon$ but at different $\lambda$. The EG deconvolution quality is less dependent on the parameters. f) reconstruction quality comparison. Unless $\lambda$ is too large, which overly enforces EM information, the restored images are very similar to the ground truth in terms of NCC. A larger $\lambda$ can lead to faster convergence. The influence of $\varepsilon$ is so small that there is no perceivable difference as supported by overlapping curves.