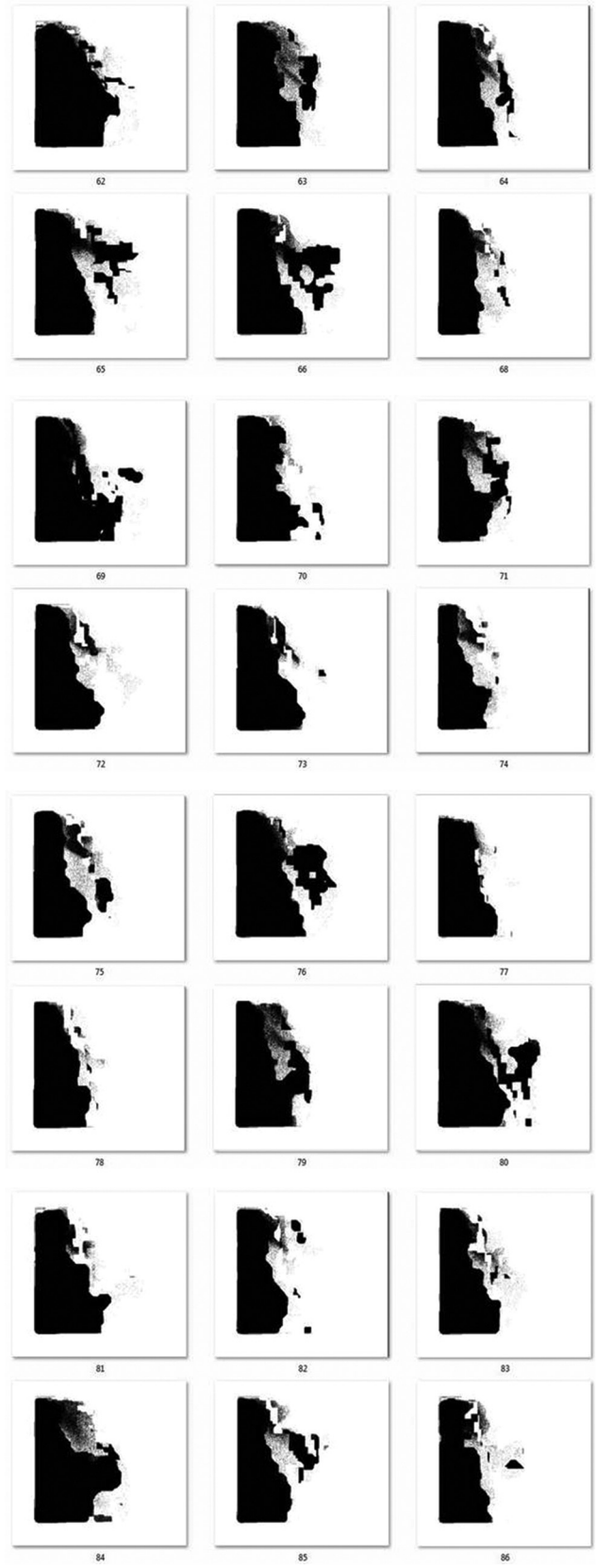




Supplementary Figure 2a: Result planes obtained by applying mathematical algorithm 025886 to flow cytometry FITS files from normal subjects



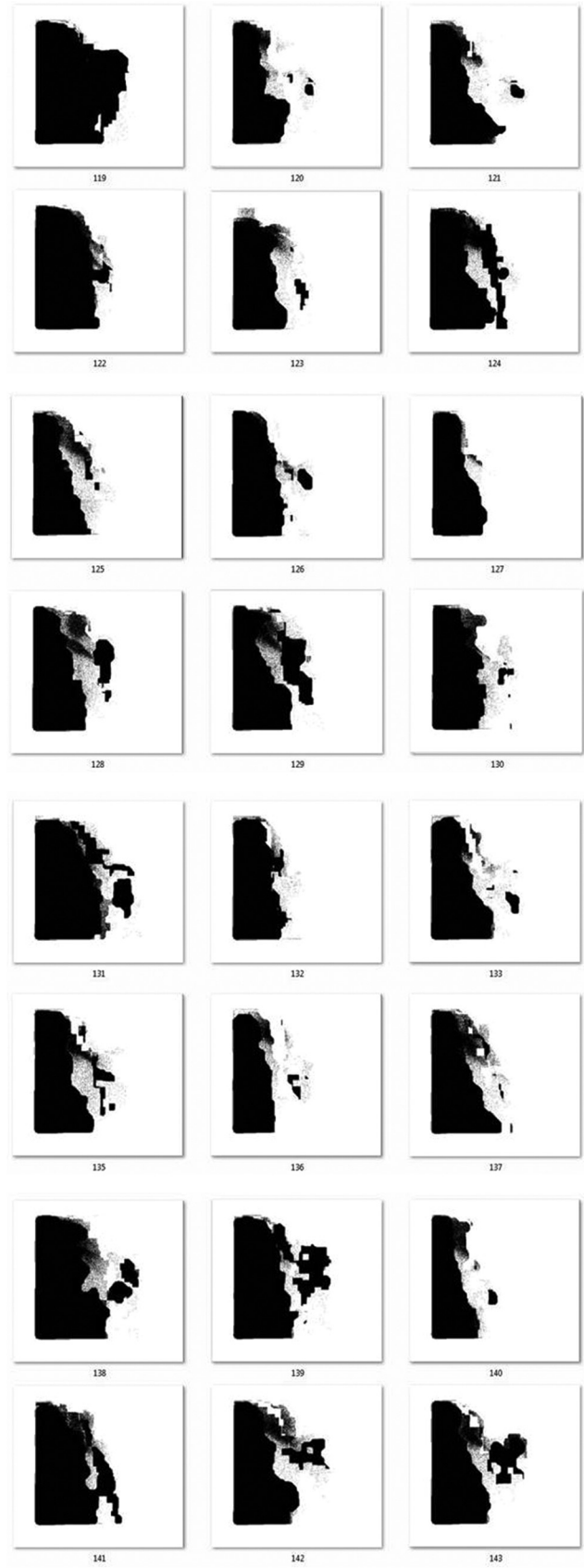
Supplementary Figure 2a: Contd...



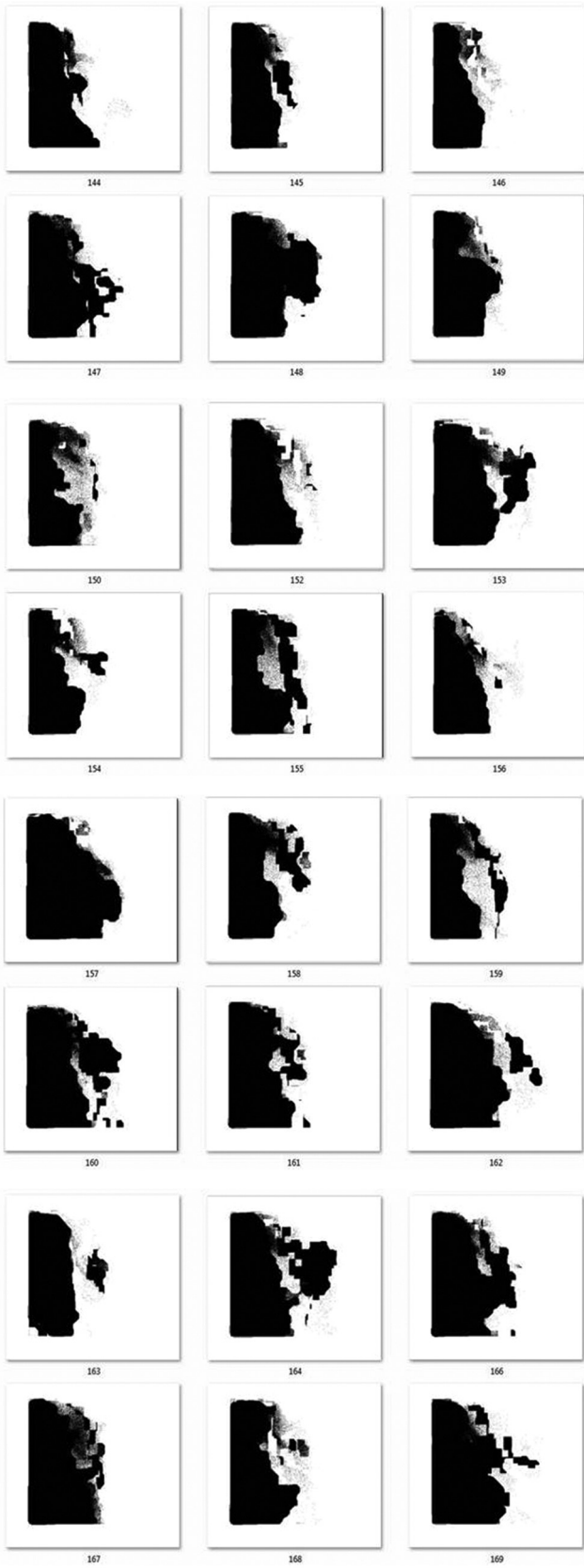
Supplementary Figure 2a: Contd...



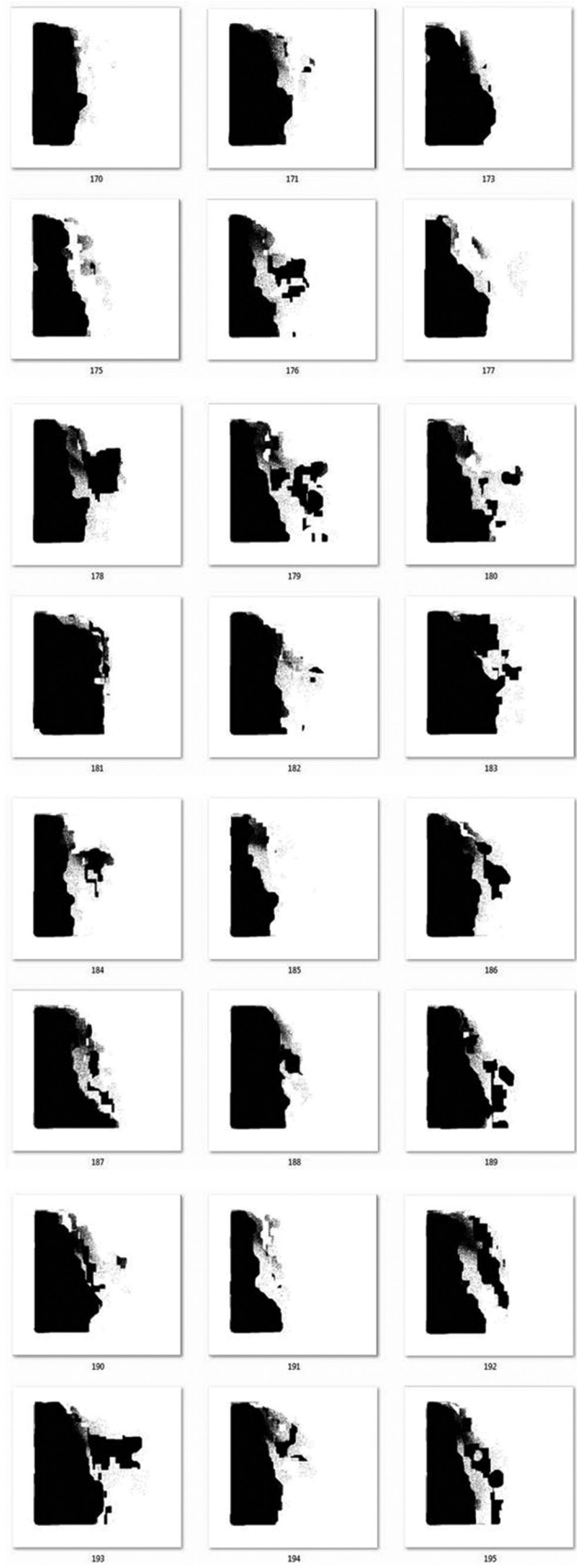
Supplementary Figure 2a: Contd...



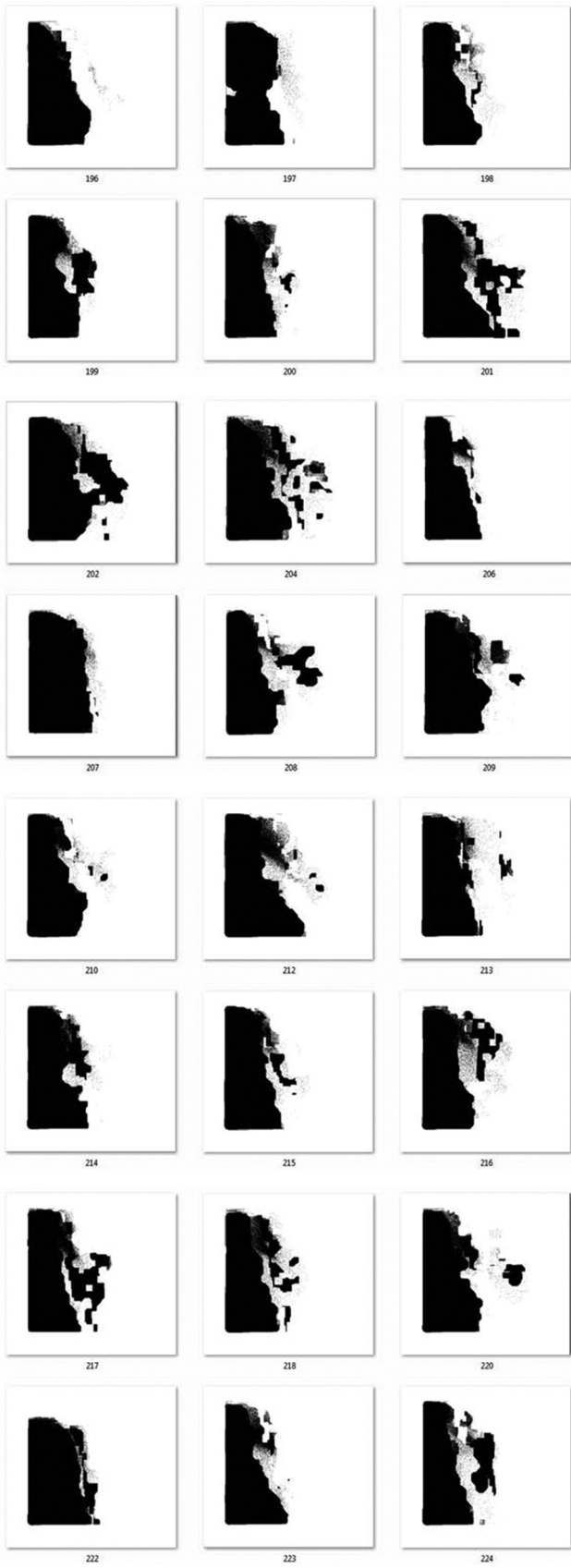
Supplementary Figure 2a: Contd...



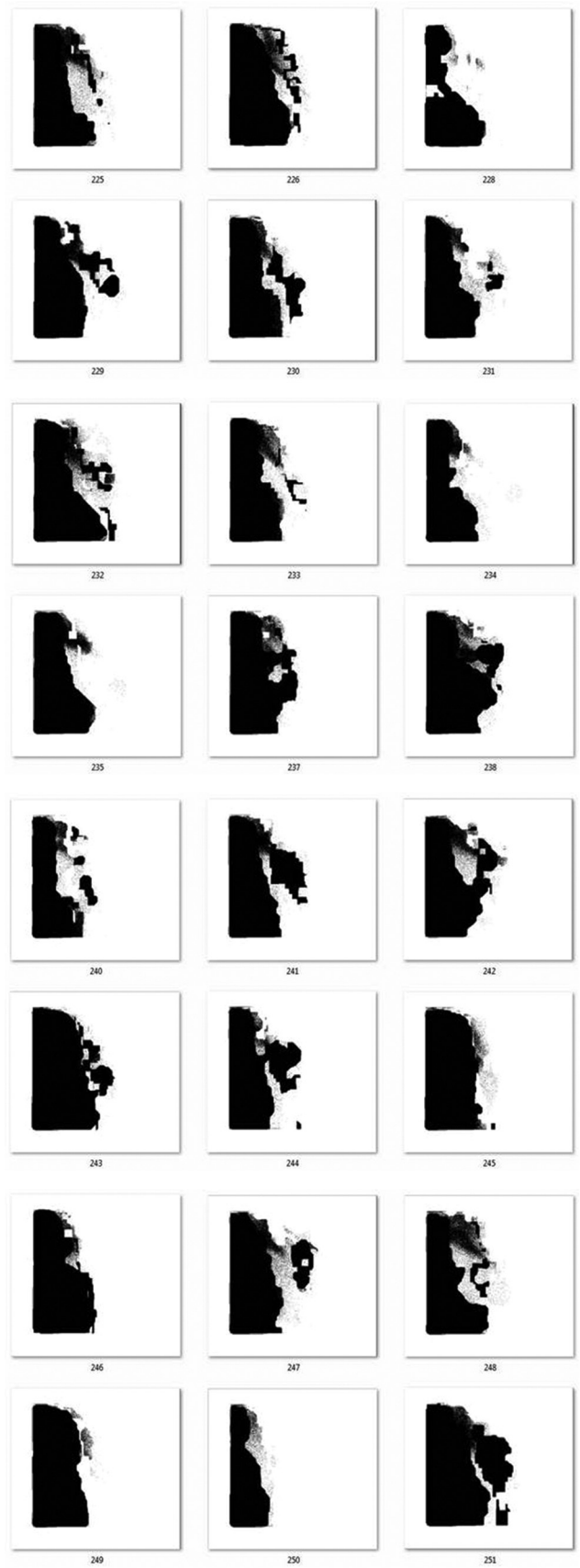
Supplementary Figure 2a: Contd...



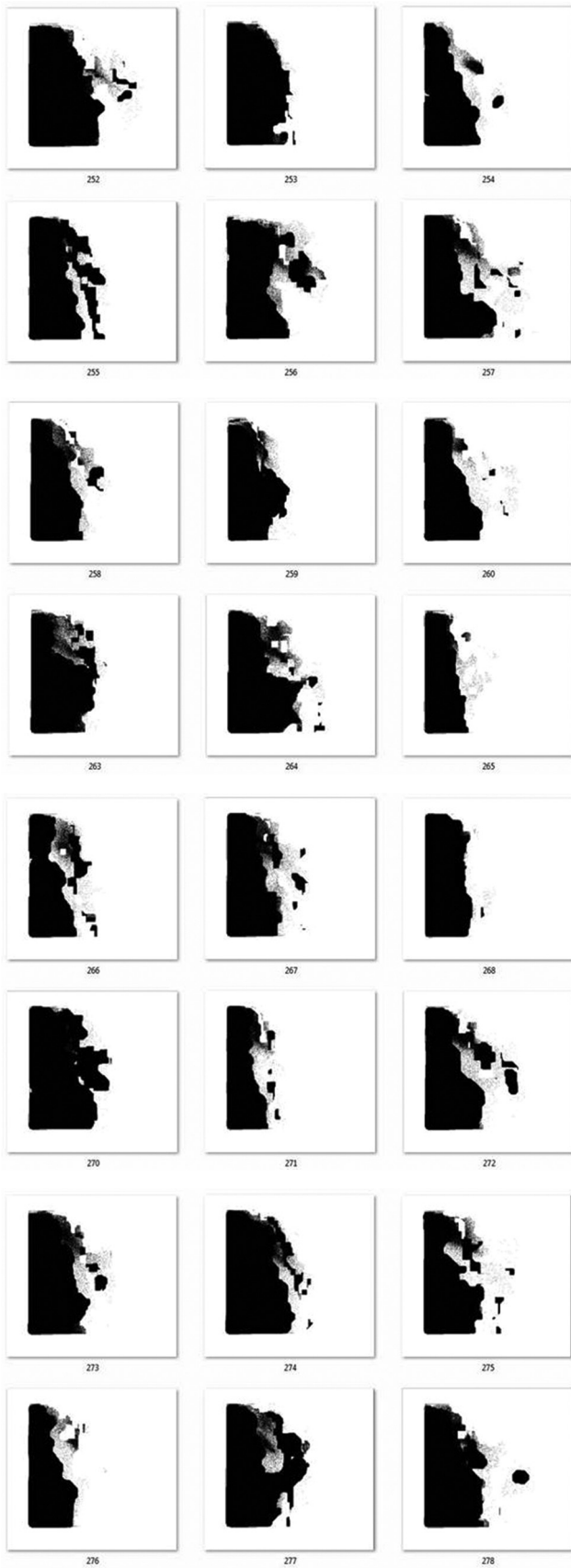
Supplementary Figure 2a: Contd...



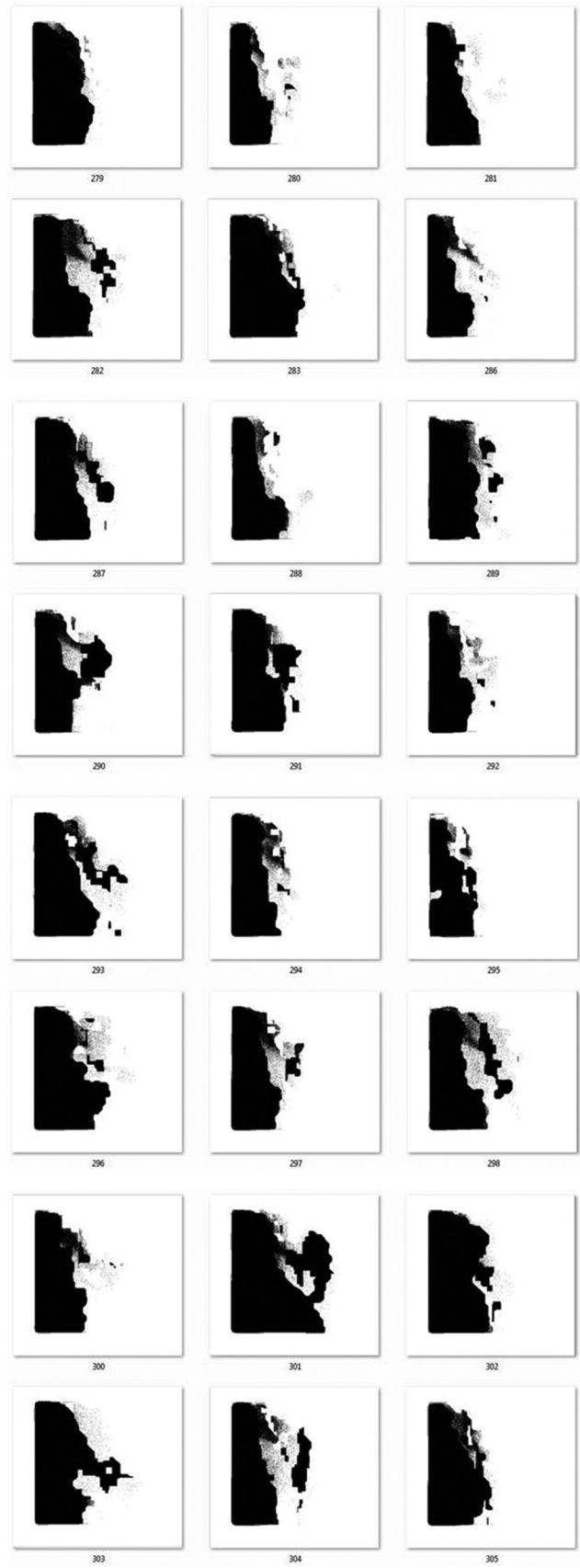
Supplementary Figure 2a: Contd...



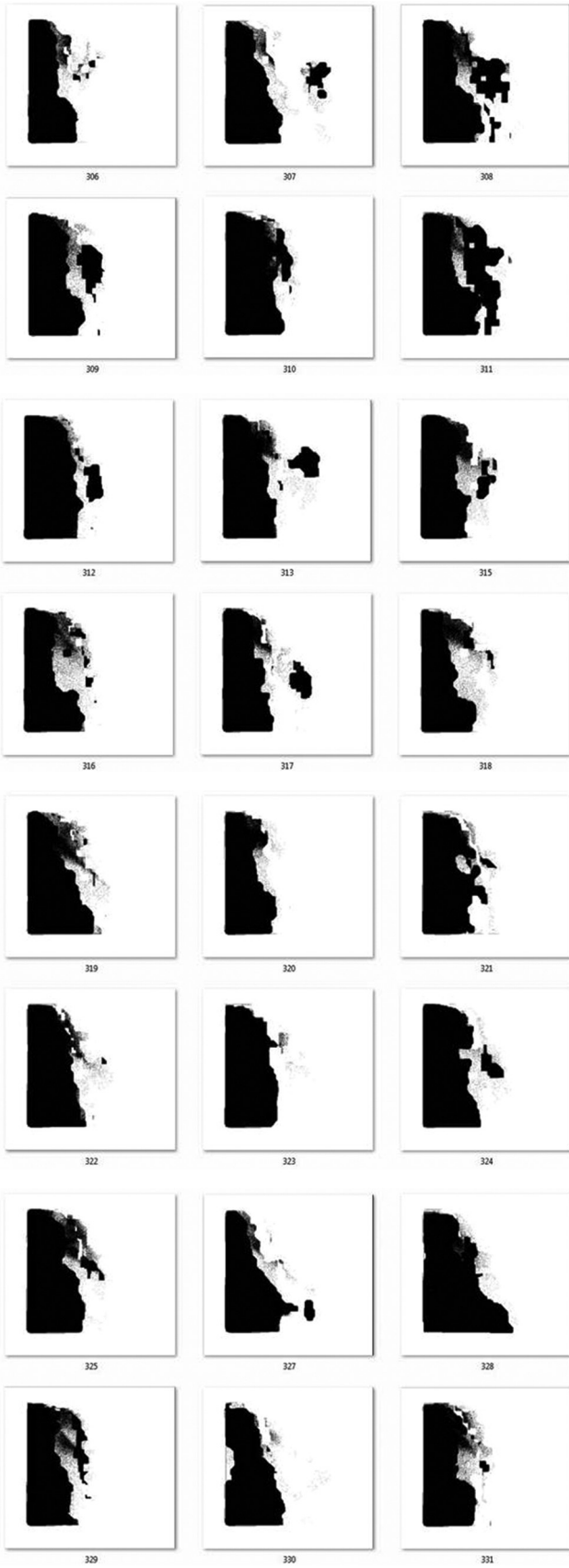
Supplementary Figure 2a: Contd...



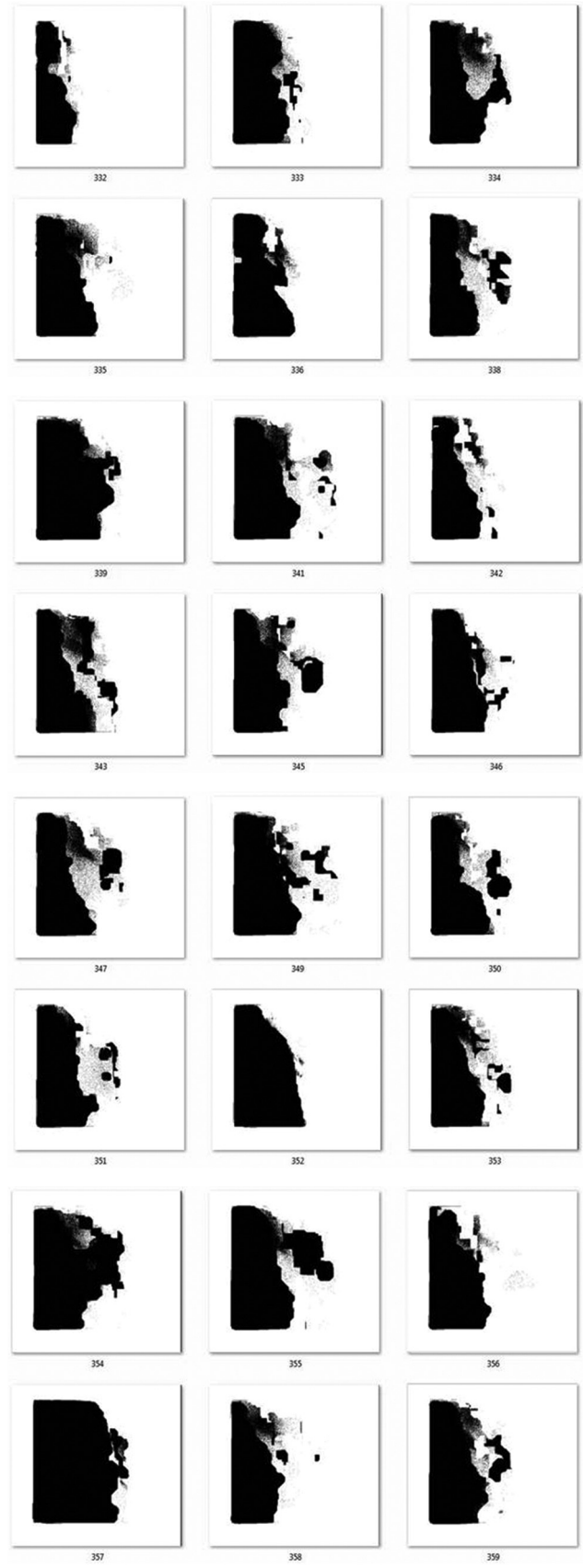
Supplementary Figure 2a: Contd...



Supplementary Figure 2a: Contd...



Supplementary Figure 2a: Contd...



Supplementary Figure 2a: Contd...



Supplementary Figure 2b: Contd...

Supplementary Figure 2b: Result planes obtained by applying mathematical algorithm 025886 to flow cytometry FITS files from acute myeloid leukemia subjects