Figure S4. Analysis of front-rear asymmetry of the cell shape. a) Schematic illustration of the elongated cell. b) Magnitude of front-rear asymmetry $\Delta AB$ with respect to short axis. $\vec{n}_L$ represents unit vector parallel to the long axis. c) Magnitude of front-rear asymmetry $\Delta CD$ with respect to long axis. $\vec{n}_S$ represents unit vector parallel to the short axis. d) Correlation between magnitude of front-rear asymmetry of the shape and $|C_2C_3|$. Correlation coefficient is 0.67.