Supplementary Information for
Colloidal swimmers near curved and structured walls

S. Das, and A. Cacciuto
Department of Chemistry, Columbia University
3000 Broadway, New York, NY 10027
SFIG. 1. CYLINDRICAL SURFACE: Distribution of the inclination angle of a weak Janus puller near surfaces with curvature $\alpha_x = R/R_x = 0$ (red), 0.0724 (blue) for (a) $Pe = 55$, $\beta = 1.5$, (b) $Pe = 110$, $\beta = 1.5$.

SFIG. 2. CYLINDRICAL SURFACE: Distribution of the inclination angle of a weak Janus pusher near surfaces with curvature $\alpha_x = R/R_x = 0$ (red), 0.0724 (blue) for (a) $Pe = 55$, $\beta = -1.5$, (b) $Pe = 110$, $\beta = -1.5$. 