















Figure 7. Evolution of the surface waves in Tibet 1 bowl filled with water and excited with a frequency f = 188 Hz corresponding to its fundamental mode (2,0). The amplitude of deformation is increasing from left to right: (a) $\Gamma = 1.8$, (b) $\Gamma = 2.8$, (c) $\Gamma = 6.2$, (d) $\Gamma = 16.2$.



