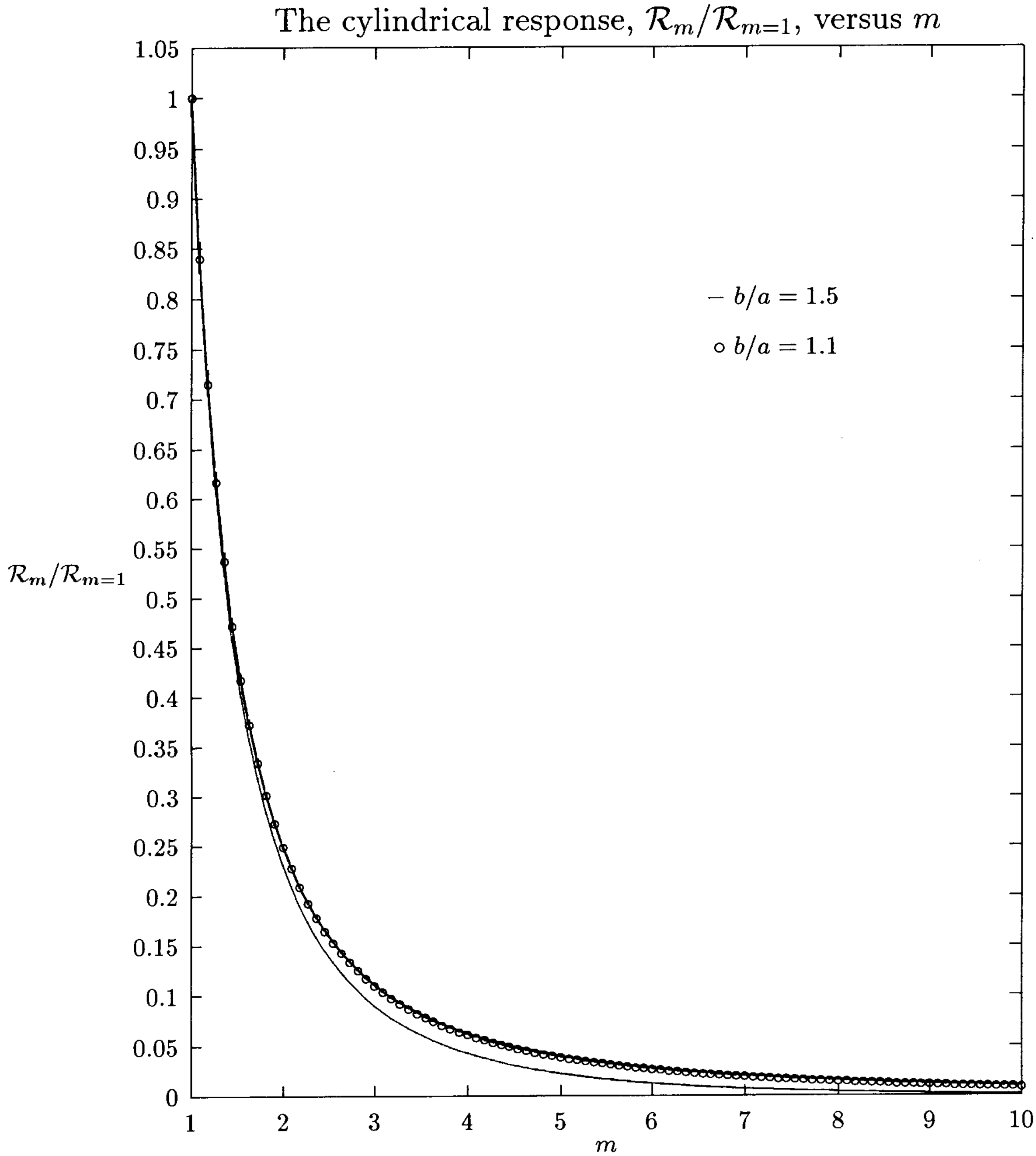

Figure 10: The Fourier harmonics of the response, R_m at r=b, to the cylindrical plasma perturbation, normalized to the m=1 component, plotted as a function of m. In the limit where b/a = 1, $R_m / R_{m=1}$ = m-2. This limiting curve almost overlaps that for b/a = 1.1.