POTENCY OF ORAL REHYDRATION SOLUTION IN INDUCING FLUID ABSORPTION IS RELATED TO GLUCOSE CONCENTRATION

Vittoria Buccigrossi¹, Andrea Lo Vecchio¹, Eugenia Bruzzese¹, Carla Russo¹, Antonella Marano¹, Sara Terranova¹, Valentina Cioffi¹ and Alfredo Guarino¹*

SUPPLEMENTARY FIGURE

Fig. 1S. Titration analysis of increasing glucose concentration. Δ Isc data showed a proabsorptive effects without dose-related dependence. * p<0.05 vs 0 mM.