



Figure S4: iRNA-Dyn2 decreases the expression of dynamin-2. As the efficiency of transfection with chromaffin cells is relatively low (less than 10%) and the siRNA sequence directed against bovine dynamin-2 has 100% similarity with human dynamin-2, we checked the efficiency of iRNADyn2 by western blot on human HeLa cells. 48 h after transfection HeLa cells were lysed and protein extract (100 μ g) were used for electrophoresis and western blot analysis using antibodies against Dynamin 2 and Actin. In this condition, dynamin-2 expression decreased by 71% as compared with the UnR-siRNA.