**SUPPLEMENTARY DATA**

**S1 Table. TaqMan® probe’s references from Applied Biosystems**

|  |  |  |  |
| --- | --- | --- | --- |
| **GENE** | **REFERENCE** | **Sequence identity (NCBI database)** | **AMPLICON** |
| **Cyclophilin A (CYC)** | **4326316E** | **NM\_021130.3** | **98** |
| **Glyceraldehyde-3 phosphate dehydrogenase (GAPDH)** | **Hs99999905\_m1** | **NM\_002046.3** | **122** |
| **Ribosomal protein L13A (RPL13A)** | **Hs04194366** | **NM\_001270491.1** | **113** |
| **Eukaryotic translation elongation factor 1 alpha 1 (EEF1A1)** | **Hs00265885\_g1** | **NM\_001402.5** | **75** |
| **Eukaryotic 18s rRNA (18S)** | **Hs99999901\_s1** | **NM\_03205.1** | **187** |
| **Peroxisome proliferator-activated receptor gamma (PPARɤ)** | **Hs01115510\_m1** | **NM\_015869.4** | **92** |
| **Faty acid binding protein 4, adipocyte (FABP4)** | **Hs01086177\_m1** | **NM\_001442.2** | **96** |