Supplementary Materials: Di(2-ethylhexyl) phthalate induces osteoblast cytotoxicity through alterations in the oxidant-antioxidant system

Gautham Chengizkhan1, Manju Mohan1, Shabana Thabassum Mohammed Rafi1, Sridhar Muthusami2, Satish
Ramalingam3, Lurdes Queimado4, R. Ileng Kumaran5, Srinivasan Narasimhan1 and Ilangovan Ramachandran1\*

**Table S1.** Forward and Reverse primer sequences.

|  |  |
| --- | --- |
| GAPDH | Forward : 5’- GTCTCCTCTGACTTCAACAGCG3’Reverse : 5’ ACCACCCTGTTGCTGTAGCCAA3’ |
| AR  | Forward : 5’ ATGGTGAGCAGAGTGCCCTATC3’Reverse : 5’ ATGGTCCCTGGCAGTCTCCAAA3’ |
| ERα  | Forward : 5’ CCACTATGGTGTGGCATCCTGT3’Reverse : 5’ GGTGATCTCACACTCGTTGGAG3’ |
| ERβ   | Forward : 5’ ATGGAGTCTGGTCGTGTGAAGG3’Reverse : 5’ TAACACTTCCGAAGTCGGCAGG3’ |
| ALP  | Forward : 5’GCTGTAAGGACATCGCCTACCA3’Reverse : 5’ CCTGGCTTTCTCGTCACTCTCA3’ |
| RANKL | Forward : 5’ GCCTTTCAAGGAGCTGTGCAAAAT3’Reverse : 5’ GAGCAAAAGGCTGAGCTTCAAGC3’ |