

HIF1 α is a central regulator of collagen hydroxylation and secretion under hypoxia during bone development**Lital Bentovim, Roy Amarilio and Elazar Zelzer**There was an error published in the supplementary material accompanying *Development* **139**, 4473-4483.

The Greek symbols were missing in Table S2. The correct version of the table is shown below and has been corrected online.

We apologise to the authors and readers for this mistake.

| qRT-PCR primers | | |
|----------------------|--------------------------|--------------------------|
| Primer name | Forward | Reverse |
| Hif-1 α | AGATCTCGGCGAAGCAAAGAGT | CGGCATCCAGAAGTTTTCTCACAC |
| Tbp | GCAGCCTCAGTACAGCAATCAACA | GGTGCAGTGGTCAGAGTTTGAGAA |
| 18S rRNA | GTAACCCGTTGAACCCATT | CCATCCAATCGGTAGTAGCG |
| Chop | TGTTGAAGATGAGCGGGTGGCA | GGACCAGGTTCTGCTTTCAGGTGT |
| BiP | GGGGACCACCTATTCCTGCGTC | ATACGACGGCGTGATGCGGT |
| Pdk1 | GACTGTGAAGATGAGTGACCGGGG | CGTTTCAACACGAGGCCGGG |
| P4ha1 | AGGACATGTCGGATGGCTTCATCT | TCTTGCAGCCGAAACAGAGCTT |
| P4ha2 | AGGTGTTGGTGTGGTGTGCT | TGTACCAGGTCCTTCTCTGCGTAA |
| P4h β | CAGATGAGCTGACGGCTGAGAAAA | CTTCAAAGTTCGCCCAACCAGTA |
| ChIP primers | | |
| Primer name | Forward | Reverse |
| Pdk1 site A-C | AACTTCACACGTGGCAGGATAGT | ACCCACGAAAATCACGTCTGTCT |
| Pdk1 site D-G | CTGGAAGGCCGGGCACGTAA | AGACACCAGGTCCCAAGCG |
| P4ha1 site A | GTGTCCCACCACGAGATGCCA | GCCAGGTGTAGCAGGCTCACAAT |
| P4ha1 site B | ACAGAGCGCACGTAGCGAGG | TGCGACTGGGCAGTAGAGGGA |
| P4ha2 site A | TGGTGCCGGTCCCACGC | CGAGCCACTGGAGCCTTCGG |
| P4ha2 site B | ATCACCTGAGTGGCCGCAA | GTGGGGCCCTTGGACAGCTA |
| P4h β site A-C | TCCCACGCCTTCCACACGTC | CCACTGCCACGTTCCGACGGA |
| P4h β site D | TCGGGGTCGGTGTCTGTGC | TGGTGGACAGGAGCCTCGGA |