

Table S1

Primer

P450_{scc}: 5-AGGTCCTTCAATGAGATCCCTT-3
3-TCCCTGTAAATGGGGCCATAC-5
3 β HSD: 5-CCTCCGCCTTGATACCAGC-3
3-TTGTTTCCAATCTCCCTGTGC-5
LHR: 5-CCTTGTTCTCAAAAGAGATGTTGAA-3
3-TGACCAGAACTGGAGAAGATGATA-5
FSHR: 5-ATTTTCTCCAGGTCCCCAAA-3
3-TCTCCTTGCTGGCATTCTTG-5
LH: 5-CTGAGCCCAAGTGTGGTGT-3
3-CACAGATGCTGGTGGTGAAG-5
FSH: 5-AAGTC ATCCAGCTTTGCAT-3
3-TCCCTGGTGTAGCAGTAGCC-5
Imidazoline receptor: 5-GTGAGATCGACGAATCTGTGAAA-3
3-GTTGTATAGGTGCTGCAGGTTATC-5
 α 2A adrenergic receptor: 5-TTCTTTTTTACCTACACGCTCA-3
3-TGTAGATAACAGGGTTCAGCGA-5
Caspase3: 5-AAAGGCTGGAACCCTTGTTT-3
3-GCACCTTGCCTTCAATGAGT-5
CAT: 5-CTCAGGTGCGGACATTCTATAC-3
3-GACTCCATCCAGCGATGATTAC-5
GPx: 5-TTGAGAAAGGAGATGTGAACGG-3
3-CAAAGTTCCAGCGGATGTCA-5
SOD2: 5-ATGGTGGGGGACATATT-3
3-GAACCTTGGACTCCCACAGA-5
ABCD1: 5-GAGGGAGGTTGGGAGGCAGT-3
3-GAGGGAGGTTGGGAGGCAGT-5
ABCD3: 5-CTGGGCGTGAAATGACTAGATTGG-3
3-AGCTGCACATTGTCCAAGTACTCC-5
GRP78: 5-AACCCAGATGAGGCTGTAGCA-3
3-ACATCAAGCAGAACCAGGTCAC-5
OGG1: 5-GATTGGACAGTGCCGTAA-3
3-GGAAGTGGGAGTCTACAG-5
Ki67: 5-CCATATGCCTGTGGAGTGGAA-3
3-CCACCCTTAGCGTGCTCTTGA-5
Top2a: 5-CAACTGGAACATATACTGCTCCG-3
3-GGGTCCCTTTGTTTGTTATCAGC-5
Sycp3: 5-TCAGCAGAGAGCTTGGTCGG-3
3-GATGTTTGCTCAGCGGCTCC-5
Mlh1: 5-TTCTACCTATGGCTTTCGTGGTGA-3
3-TGCCTGCACAGGGTTTAGGAG-5
Acr: 5-TCCTGAAGGCAAGATTGACACC-3
3-TAGACTCCGGGACGCTTAGCAC-5
Tnp1: 5-ACCAGCCGCAAGCTAAAGAC-3
3-TTTCCTACTTTTCAGGACGCTC-5
InhA: 5-CTCGAAGACATGCCGTTGG-3
3-AGCT GGCTGGTCCTCACAG-5
SHBG: 5-GCC CTG AGA CAC ATT GAC CCT-3
3-CAG GGC AGG CAG GAG CG-5
GAPDH: 5-TGAACGGGAAGCTCACTGG-3
3-TCCACCACCCTGTTGCTGTA-5

Figure S1

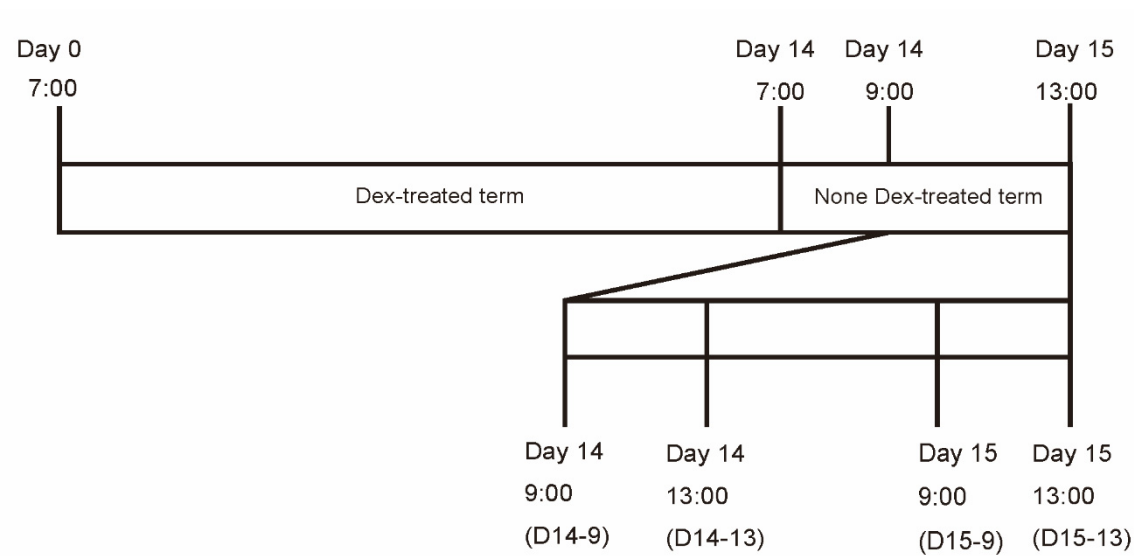


Figure S2

