

Supplemental Table 1. Primers used for qPCR for cortical samples.

Gene (Ensembl /No.Transcript ID)	Position	Sequence
<i>Er-α</i> (ENSRNOT00000081017)	+2 F	CACACACGCTCTGCCTTGA
	+68 R	GACGGAAGGAAGGAATGTGC
<i>Er-β</i> (ENSRNOT00000042682)	+754 F	ATCCAGGAGAGAACGGTGTGGGT
	+825 R	AGGCAGTGTACCTGCTCGCTAGAAC
<i>Err-γ</i> (ENSRNOT00000003489)	+197 F	GCGCACATGGATTCTGGTAGAA
	+268 R	GCAGAGAAGCTCTTCTTCGTAGTGC
<i>Ar</i> (ENSRNOT00000009129)	+2508 F	GAAATGGGACCTTGGATGGAGA
	+2585 R	TAAAACGTGGTCCCTGGTACTGTC
<i>Star</i> (ENSRNOT00000020606)	+686 F	CTTTGGGGAGATGCCTGAGC
	+765 R	CAGCCAGTGGATGAAGCACC
<i>Cyp11a1</i> (ENSRNOT00000010831)	+563 F	TTACACAGACGCATCAAGCAGC
	+638 R	AGGCAAAGCGGAATAGGTCATC
<i>Cat</i> (ENSRNOE00000078559)	+220 F	TTGACAGAGAGCGGATTCCTGAGA
	+297 R	CGTGGGTGACCTCAAAGTATCCAA
<i>Sod1</i> (ENSRNOT00000002885)	+239 F	CAGCGGATGAAGAGAGGCA
	+310 R	ACACATTTGCCACACCGTCTC
<i>Sod2</i> (ENSRNOT00000025794)	+738 F	GT'TTGCAAGAAGTGAAGC
	+801 R	ACTACAAAACACCCACCA
<i>Glx</i> (ENSRNOT00000016372)	+262 F	CGGAGCAAGAACAGTTCCTCGG
	+331 R	GGAGAGTAGATCACTGCATCCGCC
<i>Aif1</i> (ENSRNOT00000001135)	+144 F	CTGAAAGCCCAACAGGAAGAGA
	+207 R	ACTTGGGATCATCGAGGAAGTG
<i>C4a</i> (ENSRNOT00000086027)	+902 F	AGCAGGGGAAGAAGTCTT
	+979 R	AGATGGAGATGTGAGTCTGG
<i>C4b</i> (ENSRNOT00000031704)	+517 F	ACGGTCACAGTAGAGAACTC
	+592 R	CTGTGAAGATGGATGTGG
<i>Casp3</i> (ENSRNOT00000014095)	+506 F	TCTGACTGGAAAGCCGAAACTCTTC
	+588 R	TTCCACTGTCTGTCTCAATACCGCA