The roles and mechanisms of *nr1d1* in anxiety-like behavior induced by BPA in zebrafish larvae

Supplementary Material

Table S1. Primer sequences

Name	Primer type	Primer sequence（5'-3'）
β-actin		ACGAACGACCAACCTAAACTCT
		TTAGACAACTACCTCCCTTTGC
nr1d1		ACATCCCAGGGTTTAGCACG
		GTTCGGAGAGCCCGGATTAG
bmal1a		GAAGACATTACGAGGGGCCA
		AGAGGAAACCATCAGCAGCC
clocka		CGAAACGGCTTTGAGGGAGT
		CAAACGGCAGGTAACCAATGAT
nfil3		ATCACCAGGAGGCCCTAACT
		CTTTTCAAGCAGGCCACTTC
nr4a2a		CAGGTCCAACCCGATGGAAA
		TCCGTGTCTCTCTGTGACCA
ddc		CCGCAAGCATGTAGGACTG
		GCTGTTGATCCTCTTCAGCAG=
tnf-α		GCGCTTTTCTGAATCCTACG
		TGCCCAGTCTGTCTCCTTCT
il-1β		GGCTGTGTGTTTGGGAATCT
		TGATAAACCAACCGGGACA
il-6		GCGTCCTGACGTGGTATAAAG
		GTCGTTTGGTGCTGTGTTTG
th		CAAGCAGCTCCACATCTTCC
		CATCGCTCTCCTCAAACACG
dbh		TGCAACCAGTCCACAGCGCA
		GCTGTCCGCTCGCACCTCTG

Figure S1

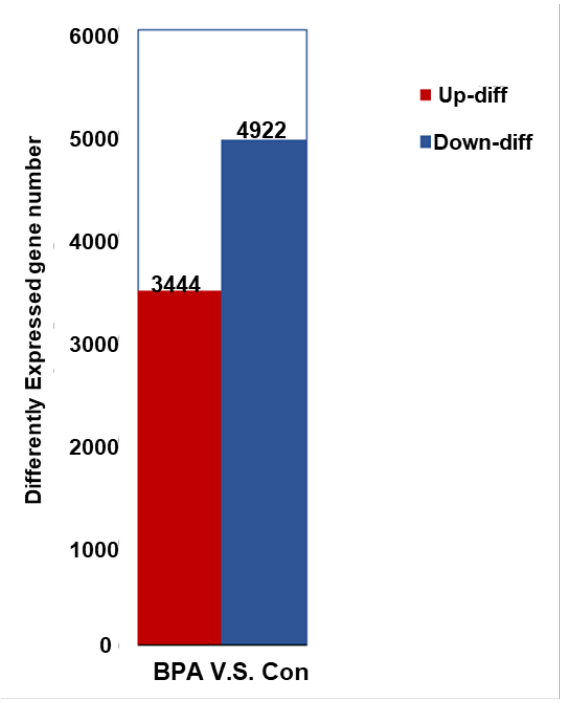


Figure S1. The number of differentially expressed genes with increased or decreased abundance.