

**Article title:** Correlation between conjugated bisphenol A concentrations and efflux transporter expression in human fetal livers

**Authors:** Jamie E. Moscovitz, Muna S. Nahar, Stuart L. Shalat, Angela L. Slitt, Dana C. Dolinoy, Lauren M. Aleksunes

**Journal title:** Drug Metabolism and Disposition

### Supplemental Data

**Supplemental Table 1.** qPCR primer sequences

| Primer           | Forward (5' to 3')        | Reverse (5' to 3')          |
|------------------|---------------------------|-----------------------------|
| MRP1             | CATCATCCCCCAGGACCCTGTTT   | CACTGAGGTTCTCCCCGCCTTC      |
| MRP2             | AGCCATGCAGTTTTCTGAGGCCT   | TGGTGCCCTTGATGGTGTGC        |
| MRP3             | CTTCCTGGTGACCCTGATCACCT   | TGCTGGATCCGTTTCAGAGACACA    |
| MRP4             | TCCAGACATTGCTACAAGTGGTTGG | CTCCGAGTTGTAGATTCCAGGCGCT   |
| MDR1             | TTGAAATGAAAATGTTGTCTGG    | CAAAGAAACAACGGTTCGG         |
| BCRP             | ATCAGCTGGTTATCACTGTGAGGCC | AGTGGCTTATCCTGCTTGGAAGGC    |
| NRF2             | TCCCAGCAGGACATGGATTT      | TCTTCATCTAGTTGTAAGTACTGAGCG |
| NQO1             | CAAAGGACCCTCCGGAGTAA      | ACTTGAAGCCACAGAAATGC        |
| B2M <sup>1</sup> | TCGCTCCGTGGCCTTAGCTG      | CAATGTCGGATGGATGAAACCCAG    |

<sup>1</sup>B2M was used as a reference gene to normalize expression.