

Mouse Stress & Toxicity Signaling Pathway	Ref : ST1M1
<p>Anxa5, Atm, Bax, Bcl2l1, Casp1, Casp8, Chek2, Ercc4, Fasl, Gadd45a, Nfkb1a, Tnfrsf1a, Tnfsf10, Tradd, Ugt1a2, Ccnd1, Ccng1, Cdkn1a, Ddit3, E2f1, Igfbp6, Mdm2, Trp53, Ung, Xrcc1, Xrcc2, Xrcc4, Dnaja1, Hsf1, Hspa1b, Hspa1l, Hspa4, Hspa5, Hspa8, Hspb1, Hspd1, Hspe1, Ccl21b, Ccl3, Ccl4, Csf2, Cxcl10, Il18, Il1a, Il1b, Il6, Lta, Mif, Nfkb1, Nos2, Serpine1, Cryab, Cyp1a1, Cyp1b1, Cyp2a5, Cyp2b10, Cyp2b9, Cyp2c29, Cyp3a11, Cyp4a10, Cyp4a14, Cyp7a1, Ephx2, Ercc1, Fmo1, Fmo4, Fmo5, Gpx1, Gpx2, Gsr, Gstm1, Gstm3, Hmox1, Hmox2, Mt2, Polr2k, Por, Sod1, Sod2, Rad23a, Rad50, Ccnc, Egr1, Pcna.</p>	