

Supplementary Material

Tabel S1 Considered pharmacogenes and polymorphisms

Gene	Polymorphism
<i>5-HTT</i>	5HTT-LPR
<i>ABCB1</i>	rs1128503, rs1045642, rs4148738
<i>ABCC1</i>	rs45511401
<i>ABCC2</i>	rs8187710, rs17222723, rs717620
<i>ABCG2</i>	rs2231142
<i>APOA1</i>	rs1799837
<i>APOB1</i>	rs5742904
<i>CAT</i>	rs1001179
<i>CES1</i>	rs2244613, rs8192935
<i>CETP</i>	rs1532624
<i>COMT</i>	rs4680, rs4633, rs4818
<i>CYBA</i>	rs9932581, rs4673, rs1049255
<i>CYP1A1</i>	rs1048943
<i>CYP1A2</i>	rs2069514, rs762551
<i>CYP2A6</i>	rs28399433, rs1801272
<i>CYP2B6</i>	rs2279343, rs3745274, rs3211371, rs28399499
<i>CYP2C19</i>	rs6413438, rs12248560, rs4244285, rs4986893, rs28399504, rs56337013, rs72558186
<i>CYP2C8</i>	rs11572103, rs1058930, rs72558195
<i>CYP2C9</i>	rs1799853, rs1057910
<i>CYP2D6</i>	rs1065852, rs28371706, rs16947, rs61736512, rs1080985, rs35742686, rs3892097, rs28371725, rs5030655, rs5030867, rs5030656, rs72549351, rs72549354, Gene deletion, Gene duplication
<i>CYP3A4</i>	rs2740574, rs35599367
<i>CYP3A5</i>	rs776746
<i>DRD2</i>	rs1800497, rs1799732, rs1801028
<i>DRD3</i>	rs6280
<i>ENOS3</i>	rs1799983, rs2070744
<i>EPHX1</i>	rs2234922, rs1051740
<i>GPX1</i>	rs1800668
<i>GSTM1</i>	Gene deletion
<i>GSTP1</i>	rs1695, rs1138272
<i>GSTT1</i>	Gene deletion
<i>HMGR</i>	rs3761740, rs5908
<i>HTR2A</i>	rs6314, rs7997012, rs6311
<i>HTR2C</i>	rs6318
<i>MPO</i>	rs2333227
<i>NAT1</i>	rs5030839, rs56172717, rs56379106, rs4986782
<i>NAT2</i>	rs1801280, rs1799930, rs1799931
<i>NQO1</i>	rs1800566, rs2917666

<i>OGG1</i>	rs1052133
<i>OPRM1</i>	rs1799971
<i>PON1</i>	rs705379, rs662
<i>SLC15A2</i>	rs2257212
<i>SLCO1B1</i>	rs4363657, rs4149056
<i>SOD2</i>	rs4880
<i>TPMT</i>	rs1800462, rs1800460, rs1142345
<i>UGT1A1</i>	rs8175347
<i>UGT2B17</i>	Gene deletion
<i>VDR</i>	rs1544410, rs731236, rs7975232, rs4516035
<i>VKORC1</i>	rs9923231, rs9934438