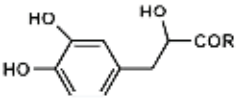
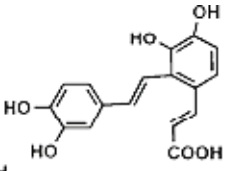


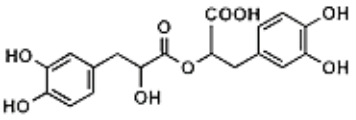
1.caffeic acid R=H
2.isoferulic acid R=CH_3



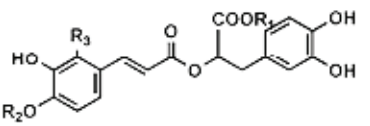
3.Danshensu R=OH
4.3-(3,4-dihydroxyphenyl) lactamide R=NH_2



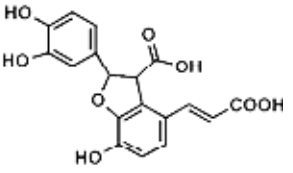
10.salvianolic acid F



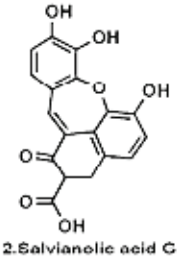
9.salvianic acid C



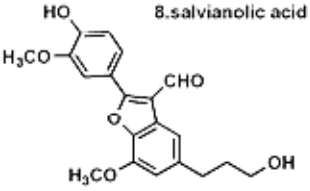
5.rosmarinic acid R1=R2=R3=H
6.methyl rosmarinate R1=CH_3,R2=R3=H
7.Salviaflaside R1=H,R2=glc,R3=H
8.salvianolic acid D R1=R2=H,R3=CH_2COOH



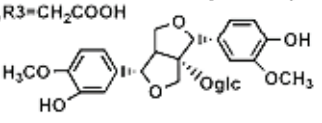
11.prolithospermic acid



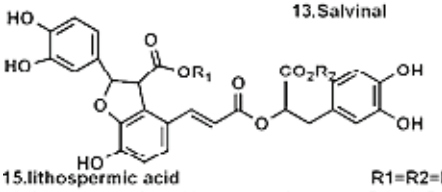
12.Salvianolic acid C



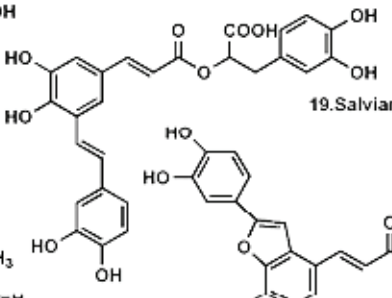
13.Salvinal



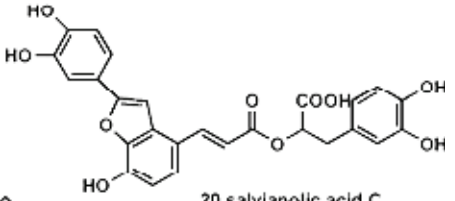
14.1-hydroxy-pinoresinol-1-O-β-D-glucoside



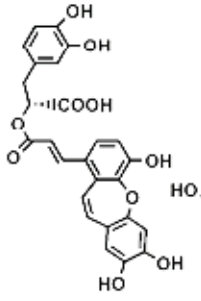
15.lithospermic acid R1=R2=H
16.litherospermic acid monomethyl ester R1=H, R2=CH_3
17.litherospermic acid dimethyl ester R1=R2=CH_3
18.ethyl lithospermate R1=C_2H_5, R2=H



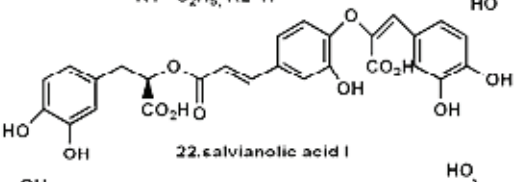
19.Salvianolic acid A



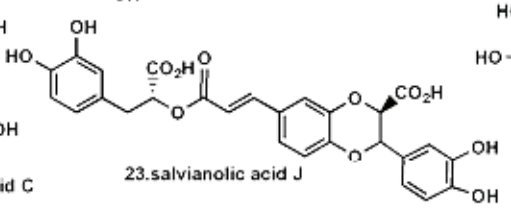
20.salvianolic acid C



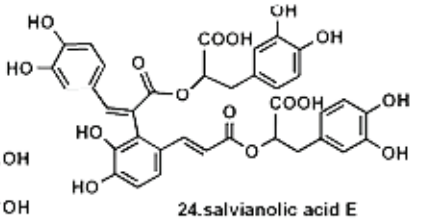
21.isosalvianolic acid C



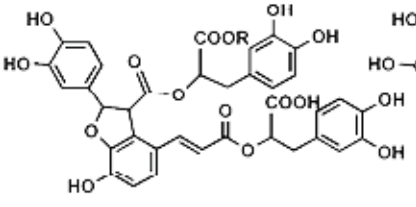
22.salvianolic acid I



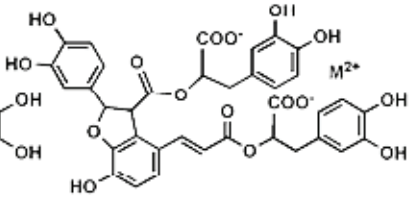
23.salvianolic acid J



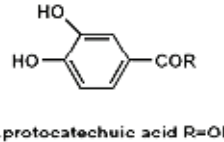
24.salvianolic acid E



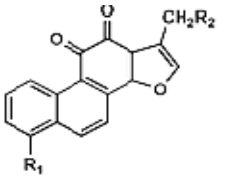
25.salvianolic acid B R=H
26.ethyl lithospermate B R=C_2H_5



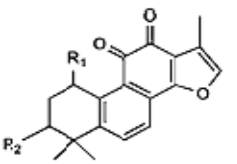
27.magnesium lithospermate B $M^{2+}=Mg^{2+}$
28.ammonium-potassium lithospermate B $M^{2+}=NH_4^+ + K^+$



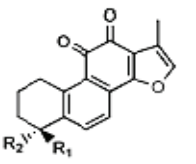
29.protocatechuic acid R=OH
30.protocatechualdehyde R=H



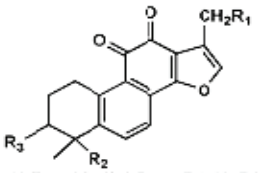
31.tanshinone I R1=CH_3,R2=H
32.Tanshinol A R1=CH_2OH,R2=H
33.Przewaquinone B R1=CH_3,R2=OH
34.Formyltanshinone R1=CHO,R2=H



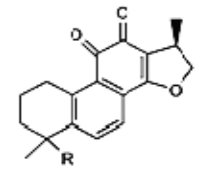
35.tanshinone II_A R1=R2=H
36.hydroxytanshinone II_A ,R1=OH R2=H
37.3-hydroxytanshinone II_AR1=H,R2=OH



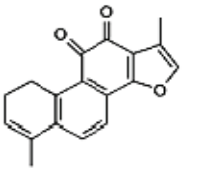
38.tanshinone IIB R1=CH_2OH,R2=CH_3
39.methyl tanshinonate R1=CO_2CH_3,R2=CH_3
40.Tanshinaldehyde R1=CH_3, R2=CHO
41.tanshindiol A R1=OH, R2=CH_2OH



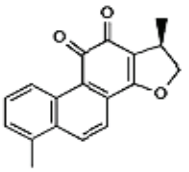
42.Tanshindiol B R1=H, R2=R3=OH
43.Przewaquinone A R1=OH, R2=CH_3,R3=H
44.Przewaquinone C R1=H, R2=OH,R3=H



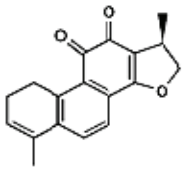
45.Cryptotanshinone R=CH_3
46.methyl dihydronortanshinonate R=$COOCH_3$



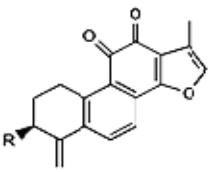
47.1,2-dihydrotanshinquinone



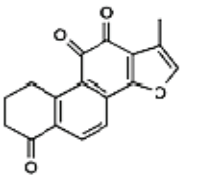
48.dihydrotanshinone I



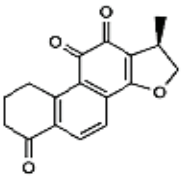
49.tetrahydrotanshinone



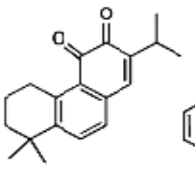
50.methylenetanshinquinone R=H
51.3-hydroxymethylenetanshinquinone R=OH



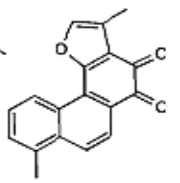
52.nortanshinone



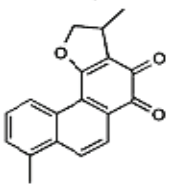
53.Dihydronortanshinone



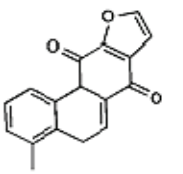
54.mitirone



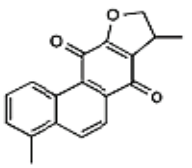
55.Isotanshinone II



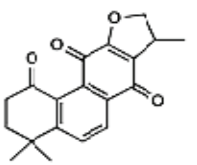
56.dihydroisotanshirone II



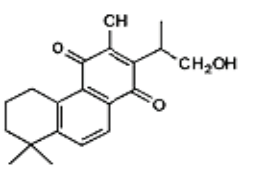
57.Isototanshinone



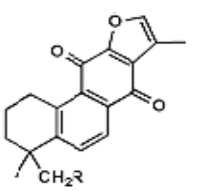
58.dihydroisotanshinone I



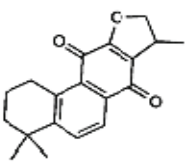
59.1-ketoisocryptotanshinone



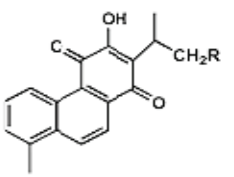
60.Neocryptotanshirone



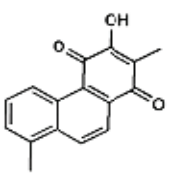
61.Isotanshinone II_A R=H
62.Isotanshinone II_B R=OH



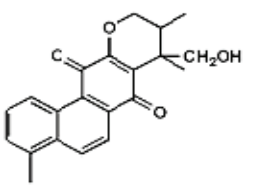
63.isocryptotanshinone II



64.Danshenxinkun A R=OH
65.Danshenxinkun B R=H



66.Danshenxinkun C



67.Danshenxinkun D