

Figure 11-a. Whole body autoradiographs of a rat on the 12th day of gestation 0.5 hr after oral administration of Genistein [dihydroxyphenyl-<sup>14</sup>C]  
(Dose : 1.85MBq/300  $\mu$ g/kg)

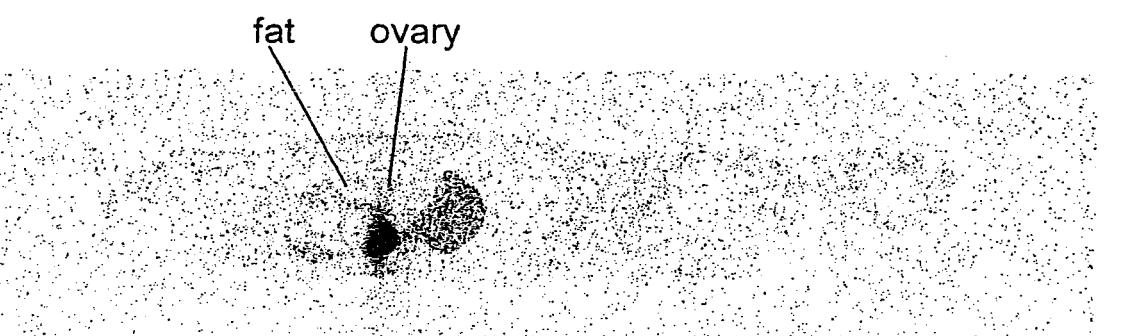
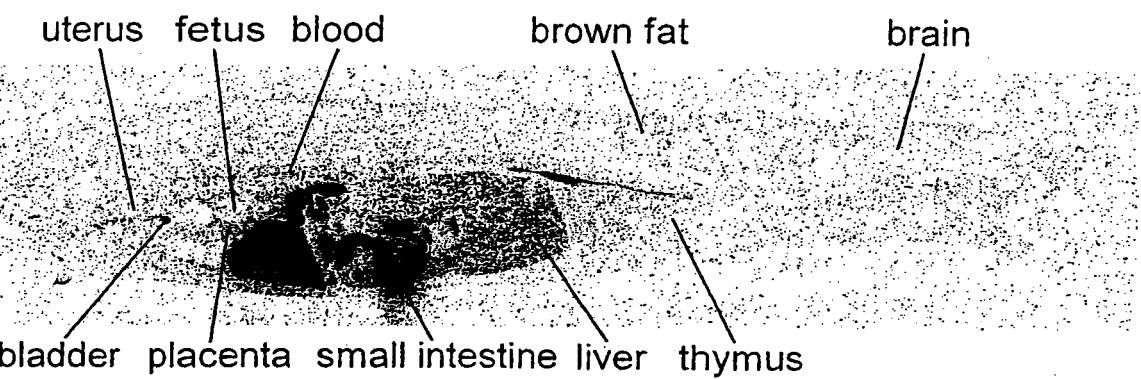
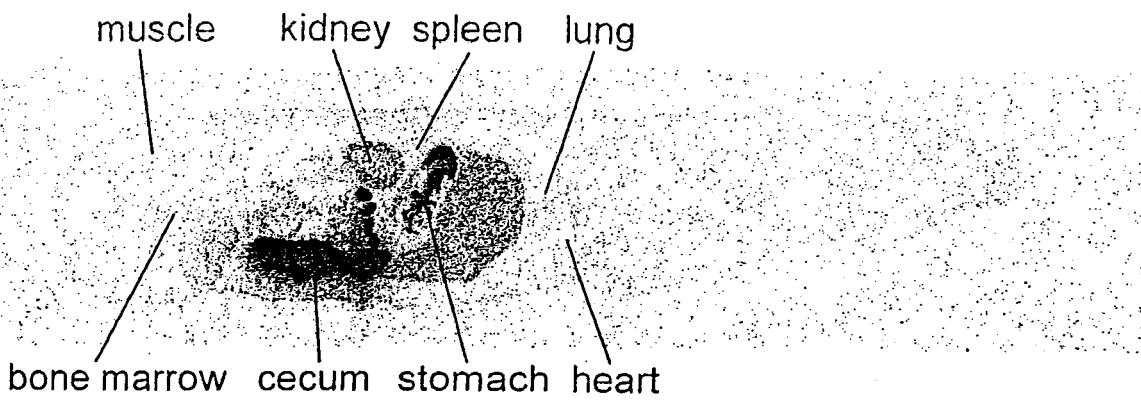


Figure 11-b. Whole body autoradiographs of a rat on the 12th day of gestation 4 hr after oral administration of Genistein [dihydroxyphenyl-<sup>14</sup>C]  
(Dose : 1.85MBq/300  $\mu$ g/kg)

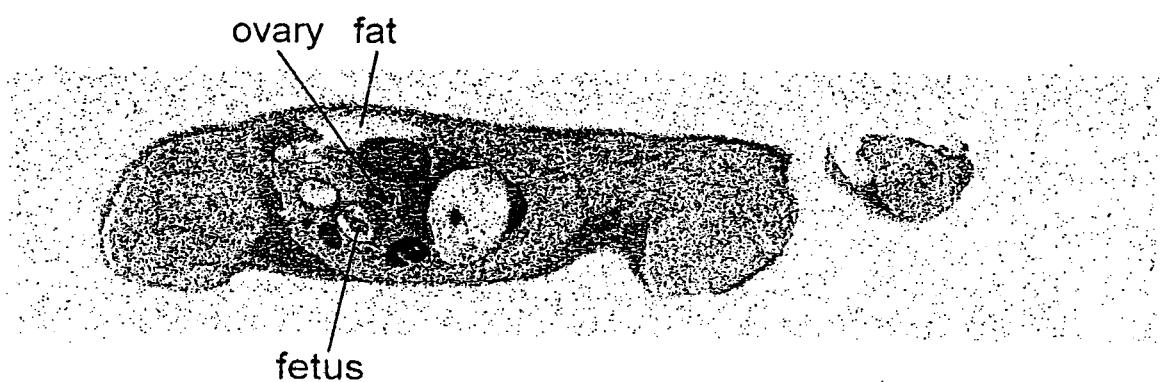
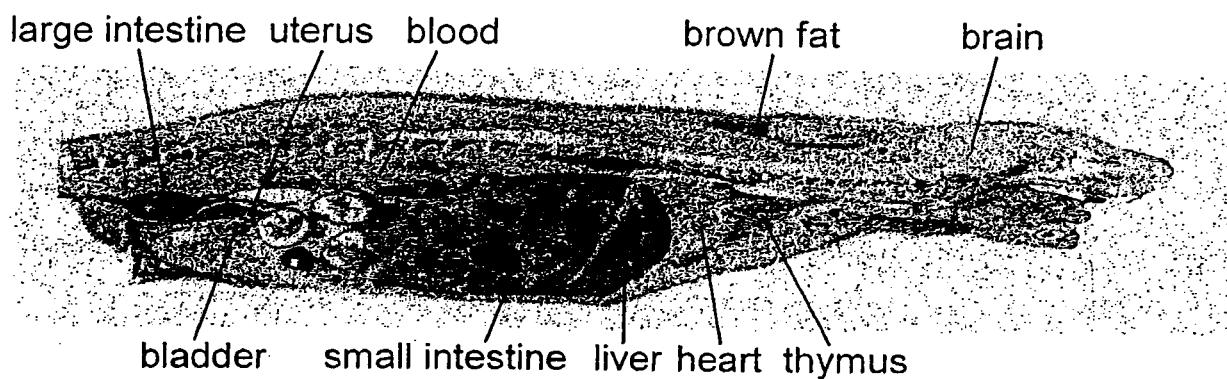
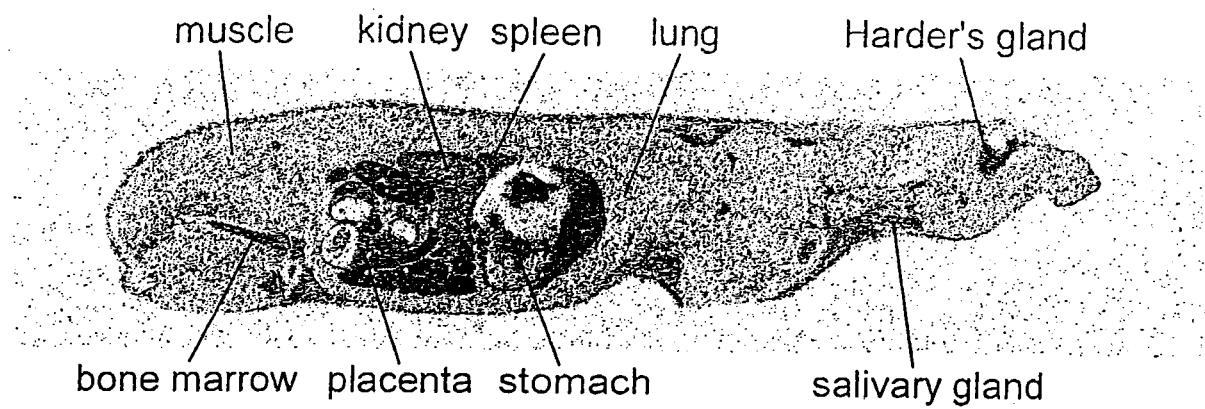


Figure 11-c. Whole body autoradiographs of a rat on the 12th day of gestation 24 hr after oral administration of Genistein [dihydroxyphenyl-<sup>14</sup>C]  
(Dose : 1.85MBq/300  $\mu$ g/kg)

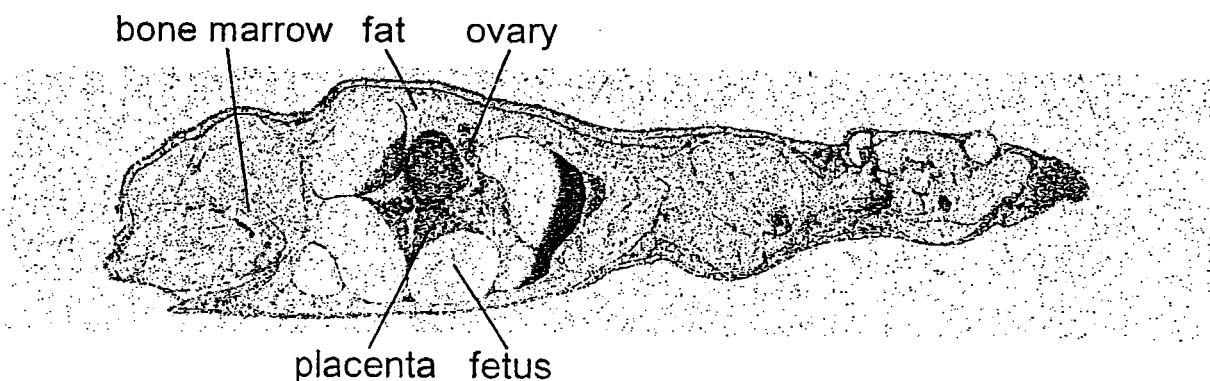
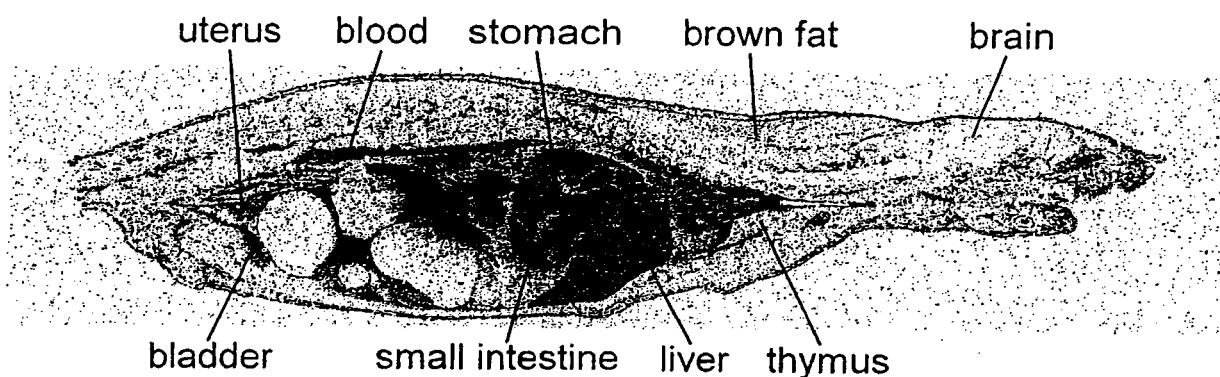
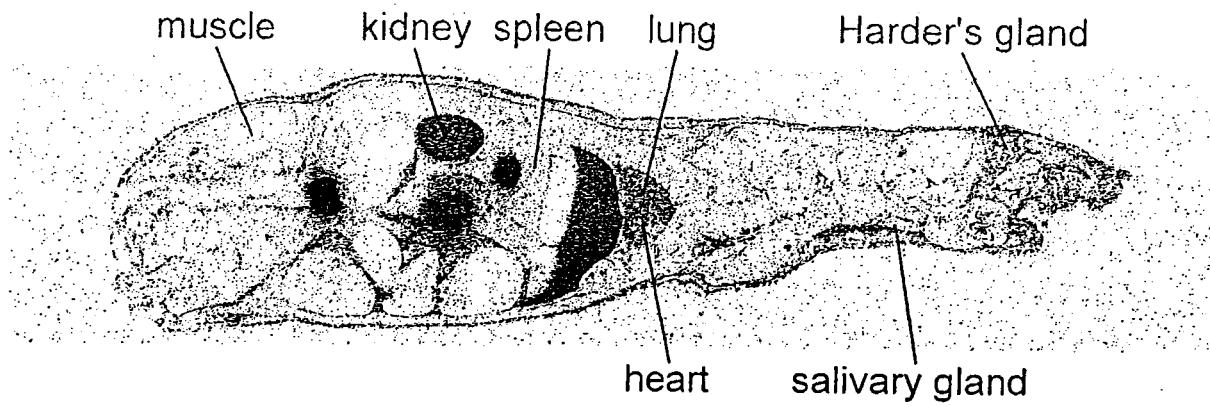


Figure 12-a. Whole body autoradiographs of a rat on the 18th day of gestation 0.5 hr after oral administration of Genistein [dihydroxyphenyl-<sup>14</sup>C]  
(Dose : 1.85MBq/300  $\mu$  g/kg)

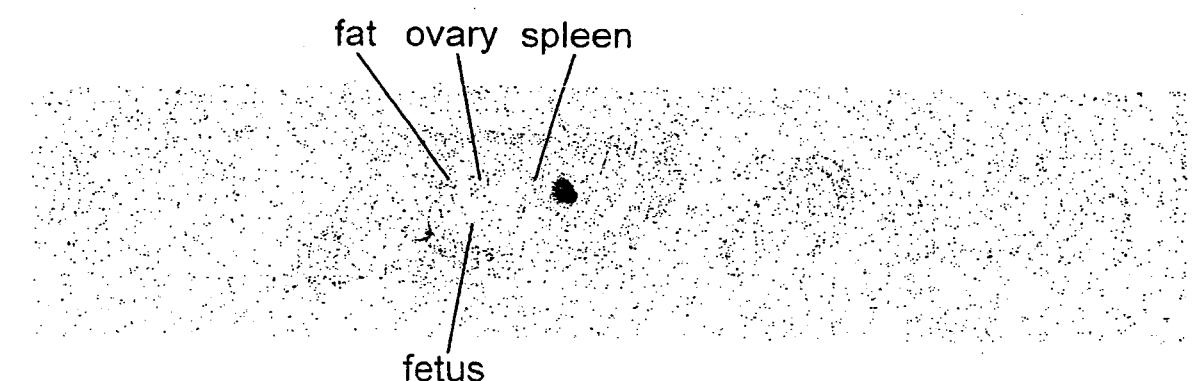
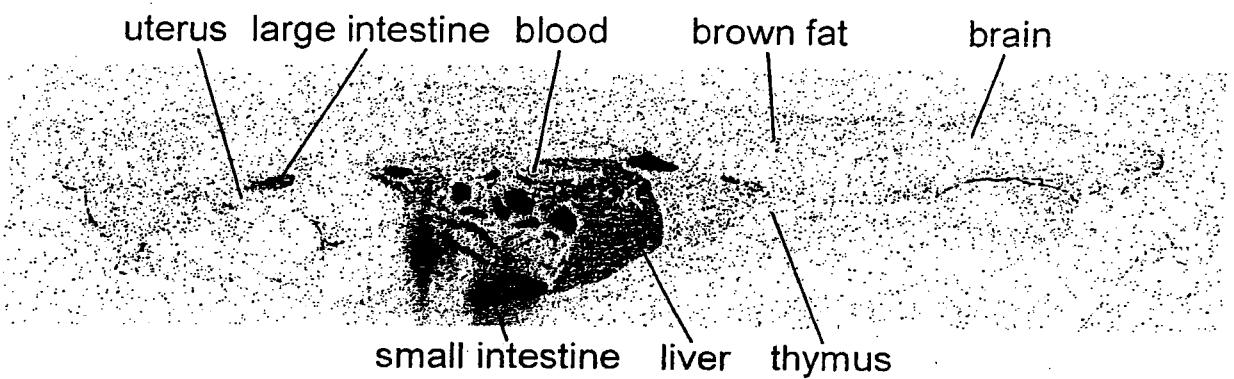
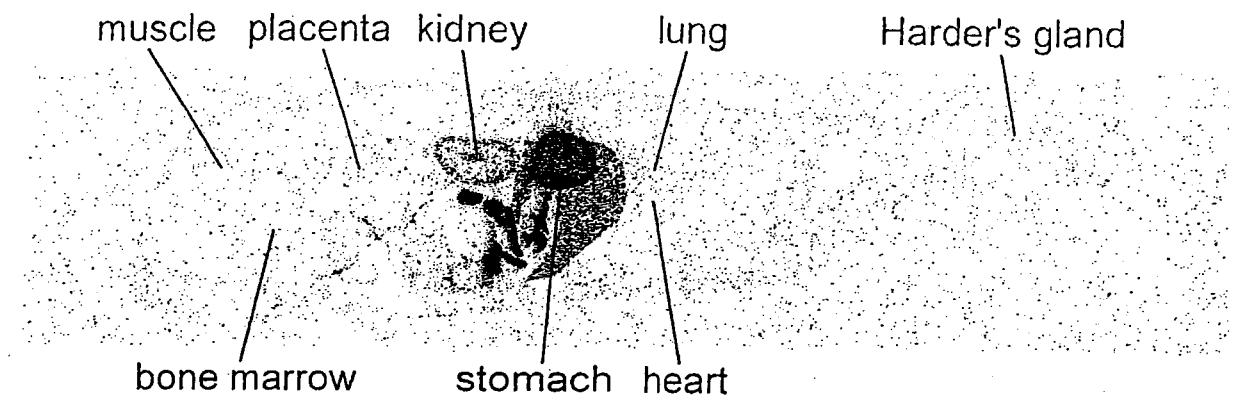


Figure 12-b. Whole body autoradiographs of a rat on the 18th day of gestation 4 hr after oral administration of Genistein [dihydroxyphenyl-<sup>14</sup>C]  
(Dose : 1.85MBq/300  $\mu$  g/kg)

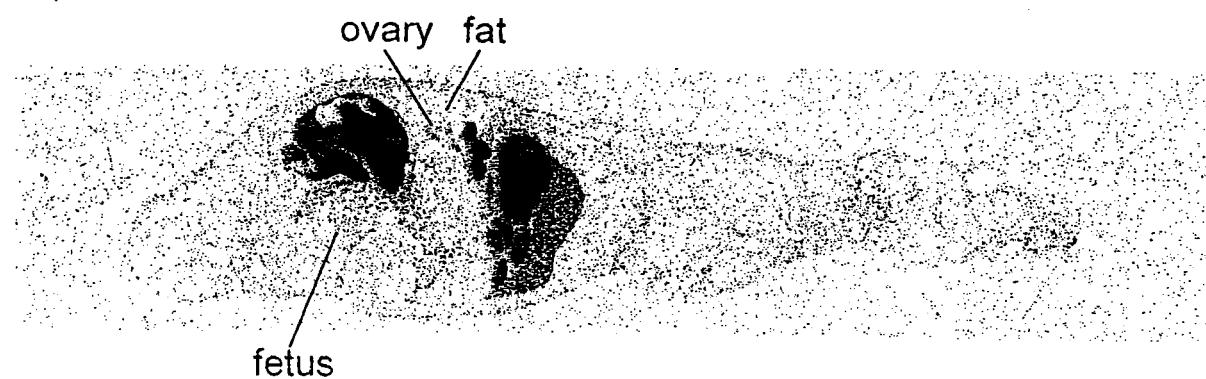
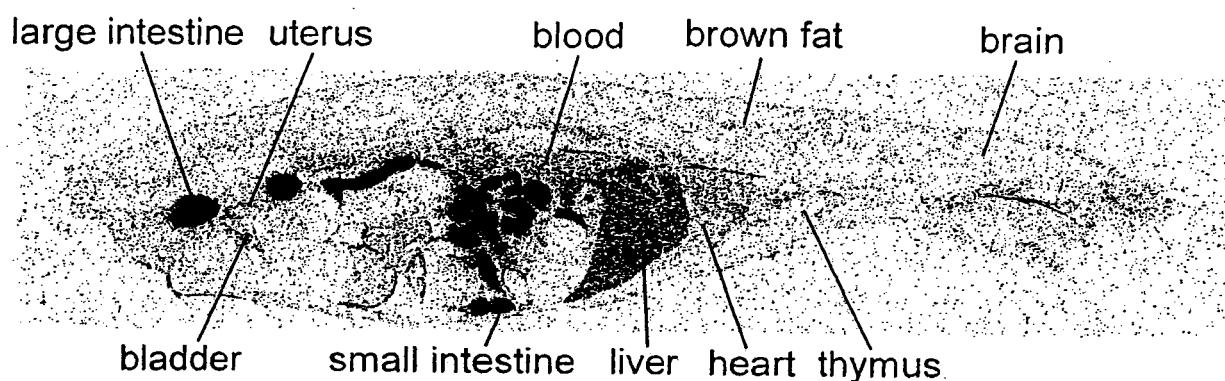
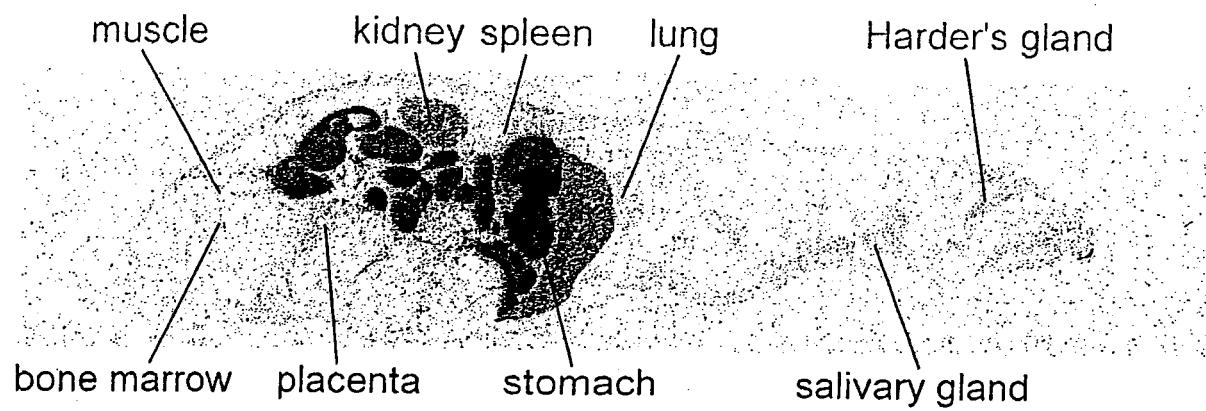


Figure 12-c. Whole body autoradiographs of a rat on the 18th day of gestation 24 hr after oral administration of Genistein [dihydroxyphenyl-<sup>14</sup>C]  
(Dose : 1.85MBq/300  $\mu$ g/kg)