ERRATUM

M. M. AIRAKSINEN: The effect of the route of administration on the metabolism of 5-hydroxytryptamine 8, 245–246.

Page 246, paragraph 3 should read:

The results give support to the opinion that the phenolic conjugation with glucuronic and sulphuric acids is an emergency route for the elimination of 5HT. The faster the amine enters the circulation the more of the conjugate is formed. On the other hand, there is an indication that the most intense phenolic conjugation occurs after oral administration. It is also probable that a part of the 5HT O-glucuronide and O-sulphate is further oxidised to the corresponding 5HIAA conjugates.