

Chemical structure diagram of a complex organic molecule, likely a neurotransmitter or hormone. The structure features a central nitrogen atom (N) bonded to a sulfur atom (S) and a carbon atom (C). The sulfur atom is bonded to two oxygen atoms (O). The carbon atom is bonded to a nitrogen atom (NH+) and a carbon atom (C). The structure includes several rings and side chains, including a benzene ring on the left and a cyclohexane ring on the right.