PRELIMINARY COMMUNICATION

BETAHISTINE INHIBITS FOOD INTAKE IN RATS

Adam Szelag, Malgorzata Trocha, Anna Merwid-Lad

Department of Pharmacology, Medical University of Wroclaw, Mikulicza-Radeckiego 2, PL 50-345 Wroclaw, Poland


Betahistine, administered intraperitoneally, decreased, in a dose-dependent manner and in a statistically significant degree, total food intake in different experimental models in rats.

Key words: beta histine, food intake, H3 receptors, intraperitoneal injection