

38. Plassat JL, Amlaiky N, Hen R. Molecular cloning of a mammalian serotonin receptor that activates adenylate cyclase. *Mol Pharmacol*. 1993;44:229–236.
39. Shen Y, Monsma FJ Jr, Metcalf MA, Jose PA, Hamblin MW, Sibley DR. Molecular cloning and expression of a 5-hydroxytryptamine₇ serotonin receptor subtype. *J Biol Chem*. 1993;268:18200–18204.
40. Tsou AP, Kosaka A, Bach C, et al. Cloning and expression of a 5-hydroxytryptamine₇ receptor positively coupled to adenylyl cyclase. *J Neurochem*. 1994;63:456–464.
41. Medina RA, Sallander J, Benhamú B, et al. Synthesis of new serotonin 5-HT₇ receptor ligands. Determinants of 5-HT₇/5-HT_{1A} receptor selectivity. *J Med Chem*. 2009;52:2384–2392.
42. Badarau E, Suzenet F, Bojarski AJ, Finaru AL, Guillaumet G. Benzimidazolone-based serotonin 5-HT_{1A} or 5-HT_{7R} ligands: synthesis and biological evaluation. *Bioorg Med Chem Lett*. 2009;19:1600–1603.
43. Volk B, Barkóczy J, Hegedus E, et al. (Phenylpiperazinyl-butyl)oxindoles as selective 5-HT₇ receptor antagonists. *J Med Chem*. 2008;51:2522–2532.

Erratum

In 3 recent articles, the affiliation list for one of the authors, Dr. Ilan Ziv, was incomplete. The articles are “Molecular Imaging of Neurovascular Cell Death in Experimental Cerebral Stroke by PET” (*J Nucl Med*. 2008;49:1520–1528); “Small-Molecule Biomarkers for Clinical PET Imaging of Apoptosis” (*J Nucl Med*. 2010;51:837–840); and “¹⁸F-ML-10, a PET Tracer for Apoptosis: First Human Study” (*J Nucl Med*. 2011;52:720–725). For all 3 articles, the full affiliation list of Dr. Ziv is as follows: Aposense Ltd., Petach-Tiqva; The Sackler School of Medicine, Tel-Aviv University, Tel-Aviv; and the Department of Neurology, Rabin Medical Center, Petach-Tiqva, Israel. The authors regret the error.