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Johnson DS, Heinemann SF. Embryonic expression of the 5-HT₃ receptor subunit, 5-HT₃R-A, in the rat: an in situ hybridization study. *Mol Cell Neurosci.* 1995 Apr;6(2):122-38.

Johnson DS, Heinemann SF. Detection of 5-HT₃R-A, a 5-HT₃ receptor subunit, in submucosal and myenteric ganglia of rat small intestine using in situ hybridization. *Neurosci Lett.* 1995 Jan 16;184(1):67-70.

Elgoyhen AB, **Johnson DS**, Boulter J, Vetter DE, Heinemann S. Alpha 9: an acetylcholine receptor with novel pharmacological properties expressed in rat cochlear hair cells. *Cell.* 1994 Nov 18;79(4):705-15.