

**MOLECULAR MECHANISMS OF NEUROTRANSMITTER
RELEASE (CONTEMPORARY NEUROSCIENCE)**

Isaac Frink

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Neurotransmission - Wikipedia

essential aspects of release of classic small-molecule neurotransmitters from rather than small synaptic vesicles, but many mechanisms parallel those for classic .. are in near perfect agreement with a more modern study of the relationship.

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Spitzer Larry R. Lab Chip 13- Fundamental neuroscience 4th ed. Both facilities allowed recruitment of new faculty, allowing rapid expansion. The dimensions of microfluidic chemical stimulation devices suggest a limit of seconds to minutes. Within the complex neuronal network of the nervous system, neuron-to-neuron communication occurs mainly through chemical synapses, where the presynaptic nerve terminal releases neurotransmitters which control the function of postsynaptic neurons by acting on postsynaptic receptors. The efferent nerves of the involuntary system supply all innervated structures of the body except skeletal muscle, which is served by somatic nerves. Externallink. Fear Circuits and Psychiatric Disorders.