## Bhavik P Shah

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/11301866/publications.pdf
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\begin{aligned}
& \text { An excitatory paraventricular nucleus to AgRP neuron circuit that drives hunger. Nature, 2014, 507, } \\
& \text { 238-242. }
\end{aligned}
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MC4R-expressing glutamatergic neurons in the paraventricular hypothalamus regulate feeding and 6 are synaptically connected to the parabrachial nucleus. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13193-13198.

> Rapid versus Delayed Stimulation of Feeding by the Endogenously Released AgRP Neuron Mediators

GABA, NPY, and AgRP. Cell Metabolism, 2013, 18, 588-595.

8 TRPM5 is critical for linoleic acid-induced CCK secretion from the enteroendocrine cell line, STC-1.
American Journal of Physiology - Cell Physiology, 2012, 302, C210-C219.
Fasting Activation of AgRP Neurons Requires NMDA Receptors and Involves Spinogenesis and Increased
Excitatory Tone. Neuron, 2012, 73, 511-522.

Activation of oral trigeminal neurons by fatty acids is dependent upon intracellular calcium. Pflugers Archiv European Journal of Physiology, 2012, 464, 227-237.

