

Published on *Diabetes Center at UCSF* (<http://diabetes.ucsf.edu>)

[Home](#) > AMP-activated kinase links serotonergic signaling to glutamate release for regulation of feeding behavior in *C. elegans*

---

## **AMP-activated kinase links serotonergic signaling to glutamate release for regulation of feeding behavior in *C. elegans***

**KAVEH ASHRAFI, PhD**

Cunningham KA, Hua Z, Srinivasan S, Liu J, Lee BH, Edwards RH, Ashrafi K. AMP-activated kinase links serotonergic signaling to glutamate release for regulation of feeding behavior in *C. elegans*. [1] *Cell Metab.* | July 3, 2012; 16(1):113-21.

---

**Source URL:** <http://diabetes.ucsf.edu/publications/amp-activated-kinase-links-serotonergic-signaling-glutamate-release-regulation-feeding>

**Links:**

[1] <http://www.ncbi.nlm.nih.gov/pubmed/22768843>