



Immuno-Biological Laboratories Co., Ltd.

## References

### [27160 Leptin \(Mouse\) Assay Kit - IBL](#)

No.	Field	Keywords	Published	Title
1	Metabolic	Capsaicin, WAT	2012	<a href="#">Effect of caffeine and capsaicin on the blood glucose levels of obese/diabetic KK-A(y) mice. Okumura T et al. J Oleo Sci. 2012;61(9):515-23.</a>
2	Metabolic	Histamine	2001	<a href="#">Central infusion of histamine reduces fat accumulation and upregulates UCP family in leptin-resistant obese mice. Masaki T et al. Diabetes. 2001 Feb;50(2):376-84.</a>
3	Metabolic	Placenta, Nutritional Zn	2014	<a href="#">Effects of zinc deficiency and supplementation on leptin and leptin receptor expression in pregnant mice. Ueda H et al. Biol Pharm Bull. 2014;37(4):581-7.</a>
4	Metabolic	WLS, fucoxanthin	2009	<a href="#">Anti-obesity and anti-diabetic effects of fucoxanthin on diet-induced obesity conditions in a murine model. Maeda H et al. Mol Med Rep. 2009 Nov-Dec;2(6):897-902.</a>
5	Neurology	Anorexia, Dopamine	2018	<a href="#">Peptide YY Causes Apathy-Like Behavior via the Dopamine D2 Receptor in Repeated Water-Immersed Mice. Yamada C et al. Mol Neurobiol. 2018 Sep;55(9):7555-7566.</a>
6	Neurology	POMC/MC-4R	2003	<a href="#">Neuronal histamine regulates food intake, adiposity, and uncoupling protein expression in agouti yellow (A(y)/a) obese mice. Masaki T et al. Endocrinology. 2003 Jun;144(6):2741-8.</a>

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Immuno-Biological Laboratories, Inc.  
8201 Central Ave NE, Suite P  
Minneapolis, MN 55432

Toll-Free: 888-523-1246  
Email: [info@IBL-America.com](mailto:info@IBL-America.com)  
Web: [www.IBL-America.com](http://www.IBL-America.com)