





Abundance and significance of neuroligin-1 and glutamate in hirschspru



网页

图片

新闻

购物

视频

更多 ▾

搜索工具

找到约 13,000,000 条结果 (用时 0.66 秒)

### Expression and Significance of Neuroligins in Myenteric ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - 翻译此页

作者: J Wang - 2013 - 被引用次数: 2 - 相关文章

2013年6月28日 - Expression and **Significance of Neuroligins** in Myenteric Cells of Cajal in **Hirschsprung's Disease** ... **Hirschsprung's disease** (HSCR) is a congenital condition that affects 1 of 5,000 ... Hence, some questions were raised naturally: 1. .... of GABA and **glutamate** postsynaptic specializations via **neuroligins**.

### Neuroligin-1 controls synaptic abundance of NMDA-type ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ 翻译此页

作者: EC Budreck - 2013 - 被引用次数: 25 - 相关文章

2012年12月26日 - **Neuroligin-1** controls synaptic **abundance** of NMDA-type **glutamate** ... to cognitive **disorders** such as schizophrenia and autism (3–5). .... NL2 did not yield any **significant** association with either **glutamate** receptor complex.

缺少字词: hirschsprung's

### neuroligin-1 Publications and Abstracts

[www.pubfacts.com/search/neuroligin-1](http://www.pubfacts.com/search/neuroligin-1) - 翻译此页

**Neuroligin 1** is localised on excitatory (**glutamatergic**) synapses, whereas ... and  $\alpha 6$  integrin distribution in vessels, along with **significant** structural defects in the vascular tree. .... Regulation of synaptic nlgn-1/neuroligin **abundance** by the skn-1/Nrf stress .... of neuroligins in myenteric cells of Cajal in **Hirschsprung's disease**.

### neuroligin - 2 Publications and Abstracts

[www.pubfacts.com/search/neuroligin-2](http://www.pubfacts.com/search/neuroligin-2) - 翻译此页

**Neuroligin 1** is localised on excitatory (**glutamatergic**) synapses, whereas neuroligin .... **significance** of serum GABA over-expression in **Hirschsprung's disease**.

[网页](#) [图片](#) [购物](#) [新闻](#) [视频](#) [更多 ▾](#) [搜索工具](#)

找到约 13,600,000 条结果 (用时 0.63 秒)

### Expression and Significance of Neuroligins in Myenteric ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - [翻译此页](#)

作者：J Wang - 2013 - 被引用次数：2 - 相关文章

2013年6月28日 - Expression and **Significance of Neuroligins** in Myenteric Cells of Cajal in **Hirschsprung's Disease** ... **Hirschsprung's disease** (HSCR) is a congenital condition that affects **1** of 5,000 ... Hence, some questions were raised naturally: **1**. .... of GABA and **glutamate** postsynaptic specializations via **neuroligins**.

### Neuroligin-1 controls synaptic abundance of NMDA-type ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > PubMed Central (PMC) ▾ [翻译此页](#)

作者：EC Budreck - 2013 - 被引用次数：25 - 相关文章

2012年12月26日 - **Neuroligin-1** controls synaptic **abundance** of NMDA-type **glutamate** ... to cognitive **disorders** such as schizophrenia and autism (3–5). .... NL2 did not yield any **significant** association with either **glutamate** receptor complex.

缺少字词： hirschsprung's

### neuroligin-1 Publications and Abstracts

[www.pubfacts.com/search/neuroligin-1](http://www.pubfacts.com/search/neuroligin-1) - [翻译此页](#)

**Neuroligin 1** is localised on excitatory (**glutamatergic**) synapses, whereas ... and  $\alpha 6$  integrin distribution in vessels, along with **significant** structural defects in the vascular tree. .... Regulation of synaptic nlgn-1/neuroligin **abundance** by the skn-1/Nrf stress ..... of neuroligins in myenteric cells of Cajal in **Hirschsprung's disease**.

### neuroligin-2 Publications and Abstracts

[www.pubfacts.com/search/neuroligin-2](http://www.pubfacts.com/search/neuroligin-2) - [翻译此页](#)

**Neuroligin 1** is localised on excitatory (**glutamatergic**) synapses, whereas neuroligin .... **significance** of serum GABA over-expression in **Hirschsprung's disease**.