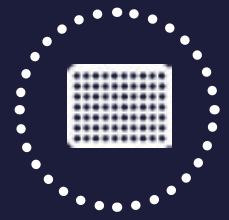


# NEUROSCIENCE PAIN BIOMARKERS



- Sensitive Assay kits
- Largely used by peers
- New Pain Biomarkers

# NEUROSCIENCE

## PAIN BIOMARKERS

Neuroscience research aims to understand how the brain works or fails and how the pain is transmitted to the brain through the Central Nervous System via neurotransmitters.

Pain is multifactorial. There are many different kinds of pains which generate a multitude of distinct biological responses. Pain threshold is a subjective data to measure and to analyse.

Finding the right biomarkers (neurotransmitters) is critical to develop the appropriate treatment for the benefits of human's comfort.

Please find below a selection of our ELISA kits to conduct your most exciting experiments and stimulate the forthcoming breakthroughs in pain research!

HEADACHES		
>	CGRP ELISA kit (human, rat)	The most quoted in literature Cat No: A05481/A05482
INFLAMMATORY DISEASES		
>	PGE2 ELISA kit	The best selling kits Cat No: 514010
>	Substance P ELISA kit	The best selling kits Cat No: 583751
>	Histamine ELISA kit	The most sensitive kit Cat No: A05890
PAIN THRESHOLD MANAGEMENT		
>	Acylated & unacylated Ghrelin ELISA kits	New emerging target Visit our website for complete listing
PAIN BIOMARKERS		
>	20-HydroxyEcdysone ELISA kit	Cat No: A05120
>	Cell-based Aryl Hydrocarbon Receptor (human) assay	Cat No: IB06001
CANCER		
<b>Screening library</b>		Visit our website for details
>	Histamine & melatonin Library	
<b>Chemicals</b>		
>	COX inhibitors	
>	TRPA1 agonists & antagonists	
>	TRPV1 agonists & antagonists	
>	TrkA inhibitors	
>	Soluble Epoxide Hydrolase inhibitors	