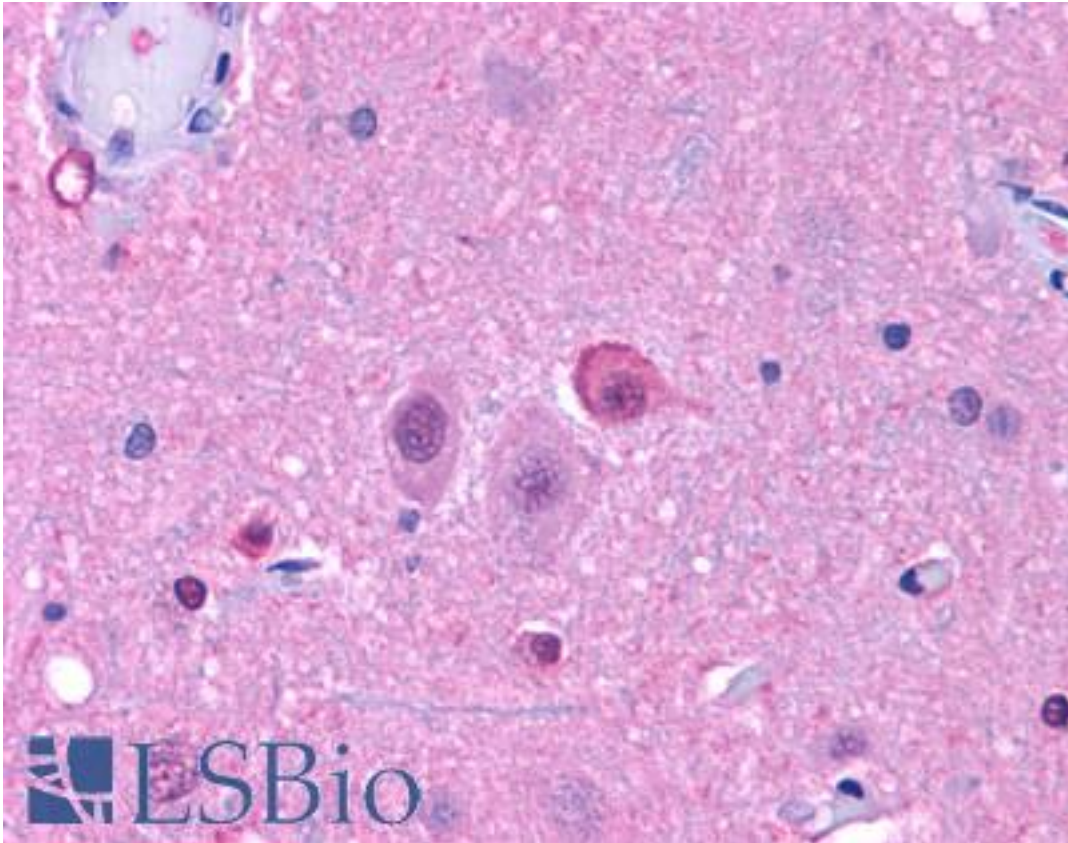
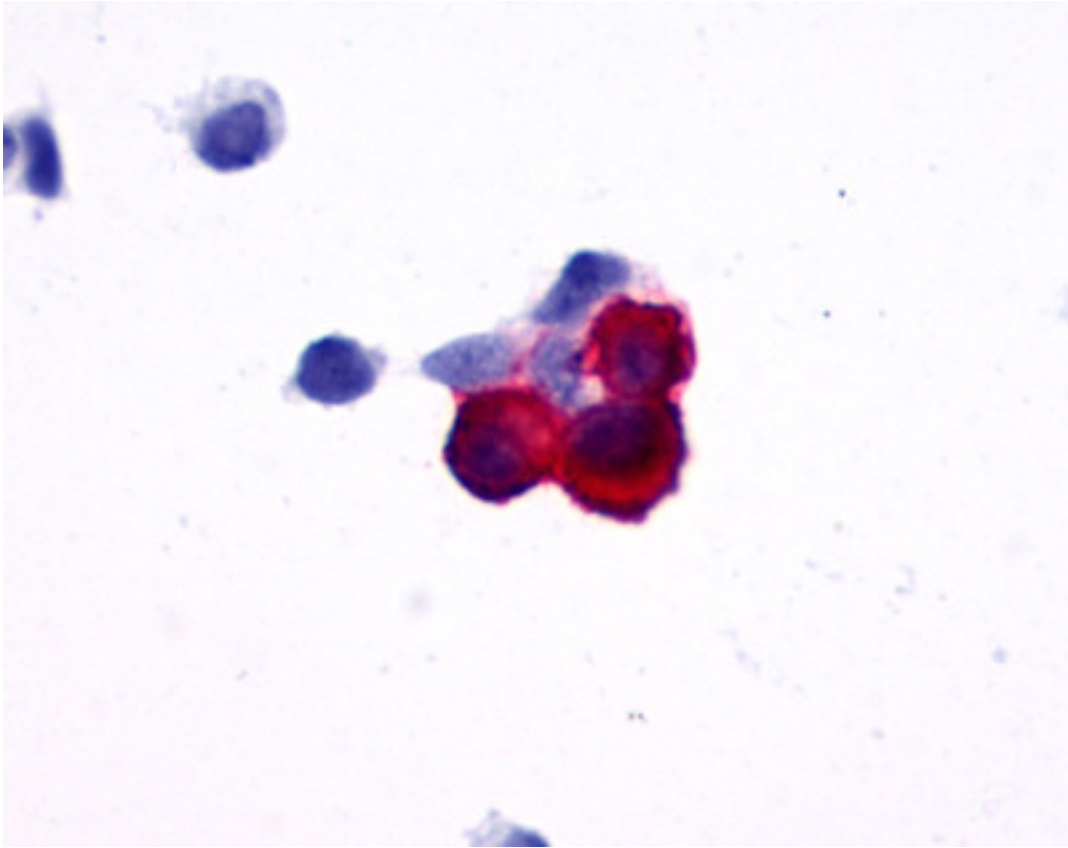


NPY5R Rabbit anti-Human Polyclonal (Cytoplasmic Domain) Antibody - LS-A1077 - LSBio	
<b>CatalogID:</b>	LS-A1077
<b>Target:</b>	neuropeptide Y receptor Y5 (NPY5R)
<b>Synonyms:</b>	NPY5R Antibody, NPYR5 Antibody, NPY5-R Antibody, NPYY5 Antibody, Neuropeptide Y receptor Y5 Antibody, NPYY5-R Antibody, Neuropeptide Y receptor type 5 Antibody, Neuropeptide Y5 receptor Antibody, NPY-Y5 receptor Antibody, NPY5 receptor Antibody, Y5 receptor Antibody
<b>Family / Subfamily:</b>	GPCR / Neuropeptide
<b>Host</b>	NPY5R antibody was produced in Rabbit
<b>Clonality:</b>	Polyclonal
<b>Immunogen Species:</b>	NPY5R antibody was raised against Human
<b>Antigen Type:</b>	Synthetic peptide
<b>Immunogen:</b>	NPY5R antibody was raised against synthetic 17 amino acid peptide from 3rd cytoplasmic domain of human NPY5R. Percent identity with other species by BLAST analysis: Human, Gorilla, Gibbon, Monkey (100%); Marmoset, Bovine, Panda (88%); Dog, Rabbit, Pig (82%).
<b>Specificity:</b>	Human NPY5R. BLAST analysis of the peptide immunogen showed no homology with other human proteins.
<b>Epitope:</b>	Cytoplasmic Domain
<b>Reactivity:</b>	Human, Gorilla, Gibbon, Monkey
<b>Purification:</b>	Immunoaffinity purified
<b>Presentation:</b>	PBS, 0.1% sodium azide.
<b>Recommended Storage:</b>	Long term: -70°C; Short term: +4°C
<b>Uses:</b>	IHC - Paraffin (4 - 8 µg/ml), ICC (4 - 6 µg/ml) (Optimal dilution to be determined by the researcher)
<b>Size:</b>	50 µg
<b>Concentration:</b>	1 mg/ml

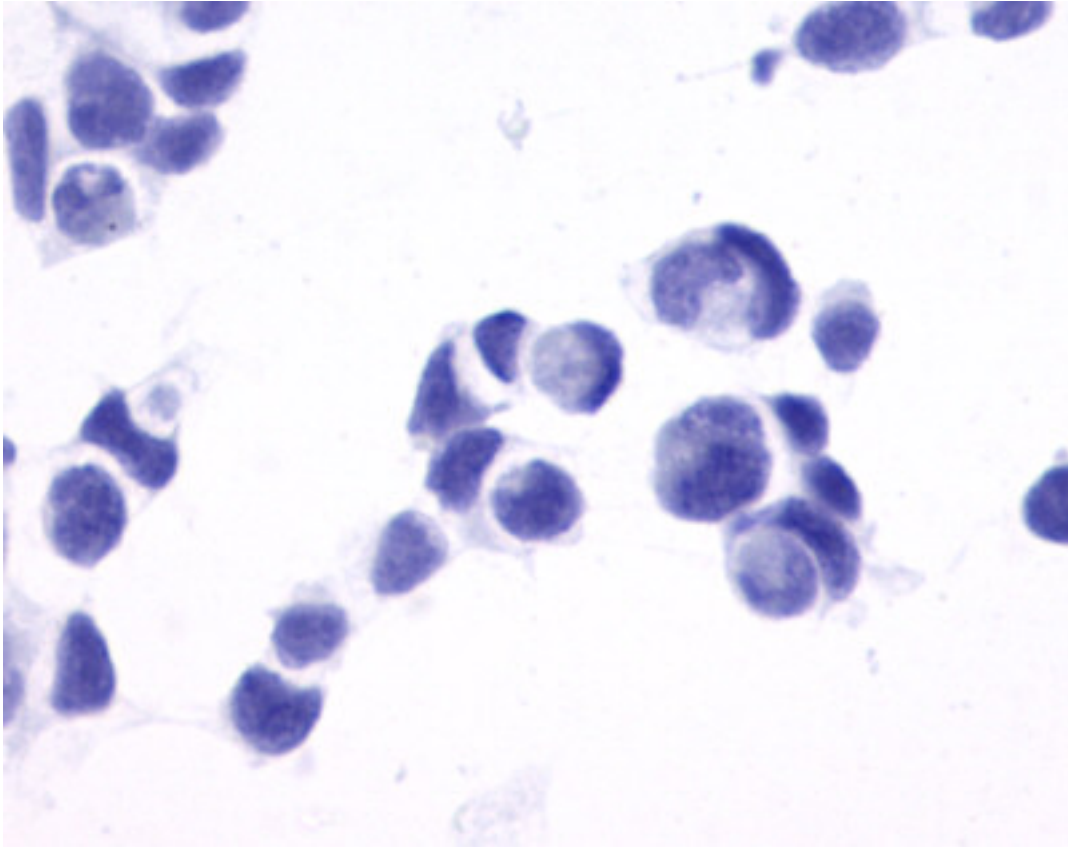
**Immunohistochemistry Image:**



Anti-NPY5R antibody LS-A1077 IHC of human brain, neurons and glia.  
Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval.



Cells expressing vector only - immunostained with target antibody



Cells expressing vector only - immunostained with target antibody

**Requested From:**

Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 9/23/2014

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