

Key words

Alpha bungarotoxin

α -BTX

α 4 nAChR subunit

α 5 nAChR subunit

α 7 nAChR subunit

Atropine

β 1 nAChR subunit

β 2 nAChR subunit

Binding studies

Carbachol

Competitive studies

Cytisine

Epibatidine

[³H]- (-)-nicotine

Hexamethonium

Human blood lymphocytes

Human peripheral blood lymphocytes

IBD

Inflammatory bowel diseases

Kinetic studies

mRNAs

nAChR

Nicotinic acetylcholine receptor

Nicotine binding sites

Nicotine

Nicotine receptor

PAGE

PCR

Peripheral blood lymphocytes

Peripheral blood mononuclear cells

Polyacrylamide gel electrophoresis

Polymerase chain reaction

Radioligand binding studies

RT-PCR

Reverse transcriptase polymerase chain reaction

Saturation studies

SDS

SDS-PAGE

Sodium dodecyl sulphate

UC

Ulcerative colitis