

Anti-IL-17RC Antibody (3G437)

Product Details

Ig Type:	Rabbit IgG
Reactivity:	Human
Conjugation:	Unconjugated
Clone:	3G437
Purification:	Protein A

Applications

Application:	ELISA
Recommended	ELISA: 1:5000-1:10000

Properties

Stability & Storage:	Store at 2°C-8°C for 1 month. Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles. Preservative-Free.
Shipping:	Shipping with blue ice.

Antigen Details

Immunogen:	Recombinant Protein: Human IL17RC protein (TMPY-02573)
Antigen Species:	Human
Synonyms:	interleukin 17 receptor C; UNQ6118/PRO20040/PRO38901; IL17RL; IL17-RL

Research Background

IL17RC (Interleukin 17 Receptor C) is a Protein Coding gene. This gene encodes a single-pass type I membrane protein that shares similarity with the interleukin-17 receptor (IL-17RA). IL17RC is widely expressed in the prostate, skin, and other tissues. The hypomethylation within the IL17RC gene promoter in peripheral blood is not suitable for use as a clinical biomarker of AMD. This study highlights the need for considerable replication of epigenetic association studies before clinical application. methylation of IL17RC could play as a marker in choroidal neovascularization (CNV) and degeneration of retinal pigment epithelium (RPE) cells in vitro. Diseases associated with IL17RC include Candidiasis, Familial, 9, and Chronic Mucocutaneous Candidiasis.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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