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RXRB Rabbit Recombinant Antibody (83-134)

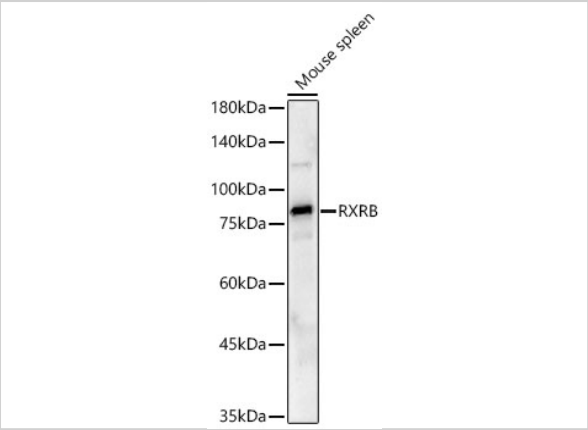
CATALOG NUMBER: 83-134

Specifications

Host Species	Rabbit
Species Reactivity	Mouse
Immunogen	Synthetic peptide. This information is considered to be commercially sensitive.
Conjugate	Unconjugated
Tested Applications	ChIP, ELISA, IP, WB
User Note	Optimal dilutions for each application to be determined by the researcher.
Predicted Molecular Weight	57 kDa

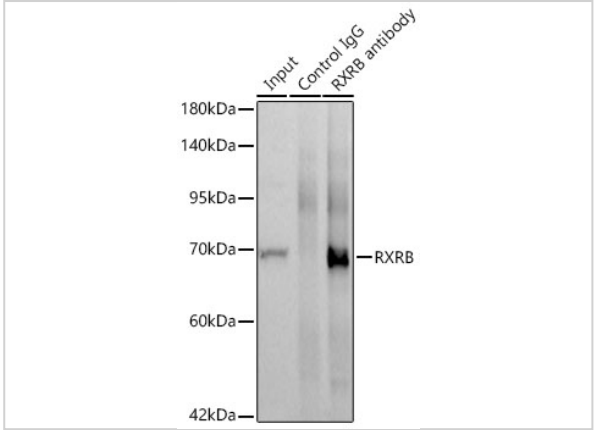
Properties

Purification	Affinity purification
Clonality	Monoclonal
Isotype	IgG
Physical State	Liquid
Buffer	Buffer: PBS containing 50% glycerol and 0.05% BSA, preserved with proclin300 or sodium azide (as specified on the Certificate of Analysis), pH 7.3.
Concentration	Batch dependent
Storage Conditions	Store at -20°C. Avoid freeze / thaw cycles.



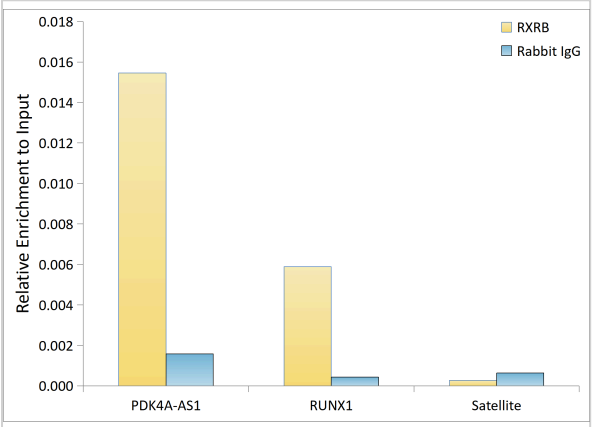
ARC61272-01_WB_01_83-134

Western blot analysis of lysates from Mouse spleen using RXRB Rabbit mAb at 1:1500 dilution. | Secondary antibody:HRP Goat Anti-Rabbit IgG (H+L) at 1:10000 dilution. | Lysates/proteins: 25 µg per l...



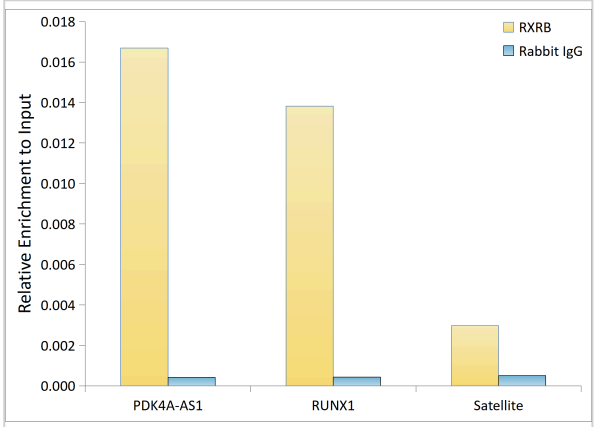
ARC61272-01_IP_01_83-134

Immunoprecipitation of RXRB from 600 µg extracts of Mouse thymus tissue was performed using 3 µg of RXRB Rabbit mAb. Rabbit IgG isotype control was used to precipitate the Control IgG sample. IP sa...



ARC61272-01_CHIP_01_83-134

Chromatin immunoprecipitation was performed with 15 µg of cross-linked chromatin from HeLa cells transfected with a RXRB expression vector containing a single N-terminal flag-Tag, using 3 µg of RXR...



ARC61272-01_CHIP_02_83-134

Chromatin immunoprecipitation was performed with 15 µg of cross-linked chromatin from HeLa cells transfected with a RXRB expression vector containing a single C-terminal flag-Tag, using 3 µg of RXR...

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