

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 8, 2025

TSHR hMAb M22™

RRID:AB_2892140

Type: Antibody

Proper Citation

(RSR Limited Cat# M22/FD/0.004, RRID:AB_2892140)

Antibody Information

URL: http://antibodyregistry.org/AB_2892140

Proper Citation: (RSR Limited Cat# M22/FD/0.004, RRID:AB_2892140)

Target Antigen: TSHR

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IHC

Antibody Name: TSHR hMAb M22™

Description: This monoclonal targets TSHR

Target Organism: human

Antibody ID: AB_2892140

Vendor: RSR Limited

Catalog Number: M22/FD/0.004

Alternative Catalog Numbers: M22/FD/0.04

Record Creation Time: 20231110T031632+0000

Record Last Update: 20240725T001026+0000

Ratings and Alerts

No rating or validation information has been found for TSHR hMAb M22™.

No alerts have been found for TSHR hMAb M22™.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Nagata K, et al. (2023) Epstein-Barr virus reactivation in peripheral B lymphocytes induces IgM-type thyrotropin receptor autoantibody production in patients with Graves' disease. Endocrine journal.

Rotondo Dottore G, et al. (2023) Insights Into the Role of DNA Methylation and Gene Expression in Graves Orbitopathy. The Journal of clinical endocrinology and metabolism, 108(5), e160.

Krieger CC, et al. (2022) Inhibition of TSH/IGF-1 Receptor Crosstalk by Teprotumumab as a Treatment Modality of Thyroid Eye Disease. The Journal of clinical endocrinology and metabolism, 107(4), e1653.