

# Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

## Anti-Tubulin beta-III, clone TU-20, Alexa Fluor 488 Conjugated

RRID:AB\_1977541

Type: Antibody

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### Proper Citation

Millipore Cat# CBL412X, RRID:AB\_1977541

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1977541](http://antibodyregistry.org/AB_1977541)

**Proper Citation:** Millipore Cat# CBL412X, RRID:AB\_1977541

**Target Antigen:** Tubulin beta-III clone TU-20 Alexa Fluor 488

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** seller recommendations: IgG1; IgG1 Immunofluorescence; Immunohistochemistry; Western Blot; Immunoprecipitation; Immunocytochemistry; IC, IF, WB, IH, IP

**Antibody Name:** Anti-Tubulin beta-III, clone TU-20, Alexa Fluor 488 Conjugated

**Description:** This monoclonal targets Tubulin beta-III clone TU-20 Alexa Fluor 488

**Target Organism:** b, porcine, h, m, r, pm, po

**Antibody ID:** AB\_1977541

**Vendor:** Millipore

**Catalog Number:** CBL412X

**Record Creation Time:** 20250820T051958+0000

**Record Last Update:** 20250820T212011+0000

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### Ratings and Alerts

No rating or validation information has been found for Anti-Tubulin beta-III, clone TU-20, Alexa Fluor 488 Conjugated.

No alerts have been found for Anti-Tubulin beta-III, clone TU-20, Alexa Fluor 488 Conjugated.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 9 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#) .

Yada Y, et al. (2021) Establishment of induced pluripotent stem cells from schizophrenia discordant fraternal twins. Stem cell research, 55, 102504.

Romano E, et al. (2021) Generation of a homozygous CIITA knockout iPS cell line using the CRISPR-Cas9 system. Stem cell research, 57, 102580.

Trionfini P, et al. (2020) Generation of two isogenic knockout PKD2 iPS cell lines, IRFMNi003-A-1 and IRFMNi003-A-2, using CRISPR/Cas9 technology. Stem cell research, 42, 101667.

Sasaki-Honda M, et al. (2020) Generation of a transgene-free iPSC line and genetically modified line from a facioscapulohumeral muscular dystrophy type 2 (FSHD2) patient with SMCHD1 p.Lys607Ter mutation. Stem cell research, 47, 101884.

Romano E, et al. (2020) Generation of PKD1 mono-allelic and bi-allelic knockout iPS cell lines using CRISPR-Cas9 system. Stem cell research, 47, 101881.

Benedetti V, et al. (2018) Engineered Kidney Tubules for Modeling Patient-Specific Diseases and Drug Discovery. EBioMedicine, 33, 253.

Ciampi O, et al. (2018) Generation of two isogenic iPS cell lines (IRFMNi002-A and IRFMNi002-B) from a patient affected by Focal Segmental Glomerulosclerosis carrying a heterozygous c.565G>A mutation in PAX2 gene. Stem cell research, 33, 175.

Tan GW, et al. (2017) Induced pluripotent stem cells derived from an autosomal dominant lateral temporal epilepsy (ADLTE) patient carrying S473L mutation in leucine-rich glioma inactivated 1 (LGI1). Stem cell research, 24, 12.

Sekine SI, et al. (2017) Induced pluripotent stem cells derived from a patient with familial idiopathic basal ganglia calcification (IBGC) caused by a mutation in SLC20A2 gene. Stem cell research, 24, 40.