

Antibody list for AnaPath Website

Immune cells

- Anti-thymocyte globulin
- Bcl6
- Granzyme B
- IgG
- IgM
- LY6H
- NKG2D
- PD1
- PD-L1
- CD3
- CD4
- CD5
- CD8
- CD9
- CD11b
- CD16
- CD19
- CD20
- CD31
- CD40
- CD43
- CD45
- CD68
- CD69
- CD116
- CD163
- CD170
- CD204
- FOXP3
- F4/80 (microglial and macrophage marker)
- Iba1
- MPO (Myeloperoxidase)
- NKG2D
- PD-1
- PD-L1

- Syndecan-1

Proliferation markers

- BrdU
- Ki67

Cytoskeleton and associated proteins

- Cytokeratin 20
- Desmin
- Desmoplakin
- N-Cadherine
- ITGB1 (Integrin β 1)
- Nestin
- α -SMA
- Vimentin

Connective tissue markers

- Aggrecan
- Elastin
- Collagen I
- Collagen II
- Collagen III
- Collagen IV
- Osteocalcin

Neuronal markers:

- β -NGF
- CCKBR
- CD171 (L1CAM)
- F4/80 (microglial and macrophage marker)
- GFAP
- Nestin
- PGP 9.5

Inflammatory markers

- IL-1 β
- IL-6

- MPO (Myeloperoxidase)
- TNF- α

Muscle markers

- α -SMA (ACTA2)
- Myosin heavy chain (Type I, IIA, IIB)
- Desmin
- Desmoplakin
- Muscle Actin (ACTA1)

Transcription factors

- FOXP3
- Oct-4
- PAX8
- PAX5
- STAT5
- STAT5- β
- SOX9

Fetal markers

- Folate-binding protein
- Oct-4

Hormones / Growth factors

- Calcitonin
- Calretinin
- EGF
- Estrogen receptor (ER)
- FGF
- Uteroglobin
- Vasopressin

Tumor markers

- Bcl-6
- BrdU

- Ki67
- Calretinin
- EGFR
- EpCAM
- Fibroblast activation protein α
- Folate-binding protein
- HER2 neu
- p53
- p63
- TNF- α
- NKG2D
- PAX8
- PAX5
- PD-L1
- SOX9
- TAG-72
- TRPM8
- WT1 (Wilms Tumor Protein)

Without category:

- Alginate
- α 2 microglobulin
- α 2 Macroglobulin
- β -2 Microglobulin
- Carbonic Anhydrase 9
- Caspase 3 (cleaved)
- Caspase 7
- Caspase 9
- Catalase
- CCKBR
- Cholera Toxin B subunit
- dsRNA
- Ferritin heavy chain
- Ferritin light chain
- Firefly Luciferase
- FITC
- GFP

- H60
- Histone H3
- Human Nucleoli
- KOR (Kappa Opioid receptor)
- LAMP2
- LYVE1 (lymphatic vessel endothelial receptor 1)
- ME-1
- Podocalyxin
- Rae-1
- RTEL-1 (Regulator of Telomere Length 1)
- SGSH (anti-N-sulphoglucosamine sulphohydrolase)
- TdT (terminal deoxynucleotidyl transferase)
- TrKA (Tyrosine kinase receptor A)
- Tyrosine Hydroxylase
- Uteroglobin
- YM-1 + Ym-2