

Ab1-ctbp2a

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| | |
|---|---|
| Antibody Name: | Ab1-ctbp2a from the ZFIN antibody database. |
| Other names, clone ids, catalog ids etc. | ab1-ctbp2 , Ab1-ctbp2 , anti-Ribeye a , ctbp2a |
| Does it work on zebrafish? | yes |
| Host organism | Rabbit |
| Immunogen organism | Zebrafish |
| Antibody isotype | |
| Antibody type | polyclonal |
| Anatomical structures recognized (use terms from the ZFIN Anatomical Ontology) | inner ear hair cell; neuromast; neuromast hair cell; neuromast hair cell cytoskeleton of presynaptic active zone; neuromast hair cell ribbon synapse; pinealocyte; posterior lateral line neuromast hair cell; retinal inner plexiform layer; retinal inner plexiform layer ribbon synapse; retinal outer plexiform layer |
| Recognized target molecules (gene names, domains, epitopes ...) | <i>ctbp2a</i> |
| Suppliers | |

Assays Tested

| Assay | Prep | Worked | Notes |
|----------------------|------|--------|--------------------|
| immunohistochemistry | | yes | from ZFIN curation |

Notes

- Imported from ZFIN Antibody page [Ab1-ctbp2a](#)
- raised against amino acids 1-466 of zebrafish Ribeye a (Sheets, L., Trapani, J.G., Mo, W., Obholzer, N., and Nicolson, T.)
- Citations for Ab1-ctbp2a at ZFIN