

# Ab1-dnajc5a

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|---|--|
| Antibody Name:  | <a href="#">Ab1-dnajc5a</a> from the <a href="#">ZFIN antibody database</a> .  |
| Other names, clone ids, catalog ids etc.  | AB1576 , anti-CSP/Dnajc5 , anti-cysteine string protein , dnajc5a  |
| Does it work on zebrafish?  | yes  |
| Host organism   | Rabbit   |
| Immunogen organism  | Rat  |
| Antibody isotype  |  |
| Antibody type   | polyclonal   |
| Anatomical structures recognized (use terms from the <a href="#">ZFIN Anatomical Ontology</a> ) | <a href="#">hair cell basolateral plasma membrane</a> ; <a href="#">macula saccule hair cell</a> ; <a href="#">retinal inner plexiform layer</a> ; <a href="#">retinal outer plexiform layer</a> |
| Recognized target molecules (gene names, domains, epitopes ...)                                 |  |
| Suppliers   | <a href="#">Millipore</a>  |

## Assays Tested

| Assay                | Prep | Worked | Notes                              |
|----------------------|------|--------|------------------------------------|
| immunohistochemistry |      | yes    | from <a href="#">ZFIN curation</a> |

## Notes

- Imported from ZFIN Antibody page [Ab1-dnajc5a](#)
- Immunogen is recombinant rat cysteine-string protein with the cysteine string deleted. The antibody recognizes primarily the alpha isoform of CSP with some recognition of the beta isoforms. Slight reactivity with the gamma isoforms may be detected. ([ZFIN Staff](#))
- [Citations for Ab1-dnajc5a at ZFIN](#)