

# Ab1-paqr8

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<b>Antibody Name:</b>	Ab1-paqr8 from the ZFIN antibody database.
<b>Other names, clone ids, catalog ids etc.</b>	paqr8
<b>Does it work on zebrafish?</b>	yes
<b>Host organism</b>	Rabbit
<b>Immunogen organism</b>	Zebrafish
<b>Antibody isotype</b>	
<b>Antibody type</b>	polyclonal
<b>Anatomical structures recognized (use terms from the <a href="#">ZFIN Anatomical Ontology</a>)</b>	brain; hypophysis; intestine; muscle; oocyte stage I; oocyte stage II; oocyte stage III; oocyte stage IV; oocyte stage V; ovarian follicle stage IV; ovary; spermatocyte; spermatogonium; testis
<b>Recognized target molecules (gene names, domains, epitopes ...)</b>	<i>paqr8</i>
<b>Suppliers</b>	

## Assays Tested

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

## Notes

- Imported from ZFIN Antibody page [Ab1-paqr8](#)
- Polyclonal antibodies for zebrafish paqr8 were generated by immunizing rabbits with KLH linked peptides (LMRGAVQRQLRKKD) that had high immunogenicity corresponding to the N-terminal region of the receptor. (Hanna, R.N., and Zhu, Y.)
- [Citations for Ab1-paqr8 at ZFIN](#)