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ZEBRAFISH RETINAL CONNEXINS, ZFCX55.5 AND ZFCX52.6.



Mahboob Ul Hussain
Zebrafish retinal connexins,
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Expression & regulation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Expression & regulation | The retina is a highly ordered laminar structure, comprising three compact layers of neurons separated by two synaptic layers, which has proven a valuable model to study gap junctions and cell specific expression patterns of connexins in neuronal tissues. Visual processing in the retina information is partly accomplished by laterally orientated horizontal cells. Two connexins, Cx52.6 and Cx55.5 has been shown to be expressed in zebrafish horizontal cells....

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- Authored by Hussain, Mahboob Ul
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