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QMask Hemispheric Separation

In 1 collection

Michael X. Henderson[1]

[1]Van Andel Institute

Michael X. Henderson: ORCHID: 0000-0001-9710-0726

Maria Matos
Yale University

ABSTRACT

This protocol describes QMask hemispheric separation.

ATTACHMENTS

812-2118.pdf

DOI:
dx.doi.org/10.17504/protocols.io.n2bvj3qdblk5/v1

Protocol Citation: Michael X. Henderson 2023. QMask Hemispheric Separation. **protocols.io** https://dx.doi.org/10.17504/protocols.io.n2bvj3qdblk5/v1

Protocol status: Working
We use this protocol and it's working

Created: Aug 16, 2023

Last Modified: Nov 14, 2023

PROTOCOL integer ID:
90663

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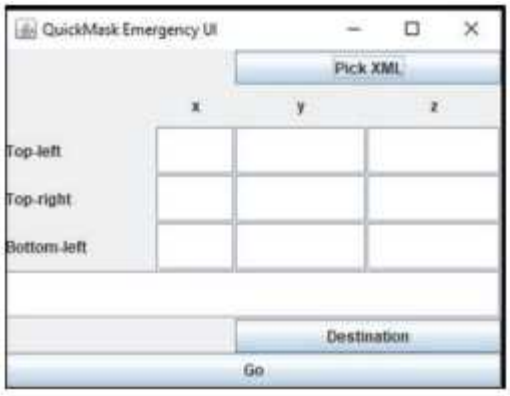
QMask Hemispheric Separation

1 Open the Qmask tool and click "pick XML" and open the **QuickN XML** file generated in QuickNII.

2 Enter the appropriate coordinates from the **QMask Coordinates file**.

3 Click "Destination" and navigate to the QVN\Mask folder. Click "Go".



The mask output should be a black and White PNG that looks something like this:

4 Rename the mask files using the appropriate naming convention. Example: NG18I_s061_mask.