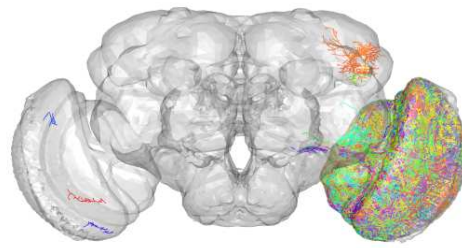
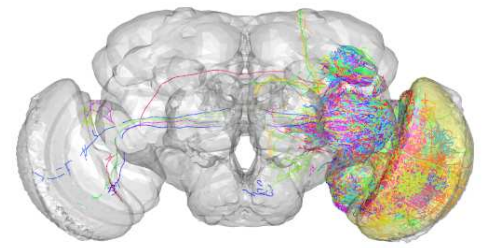


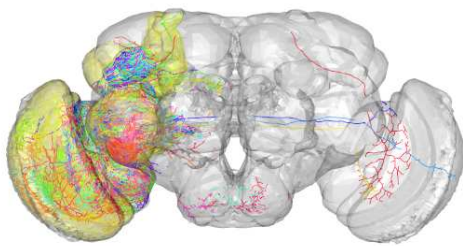
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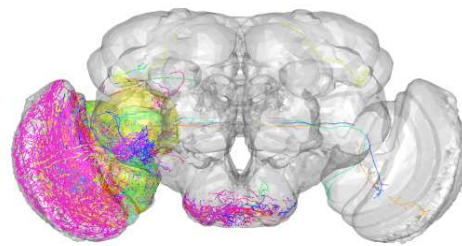
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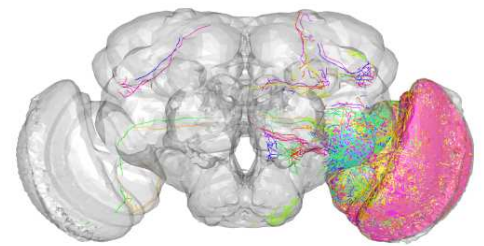
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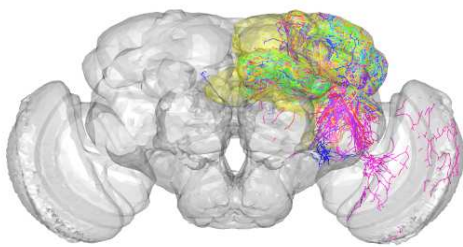
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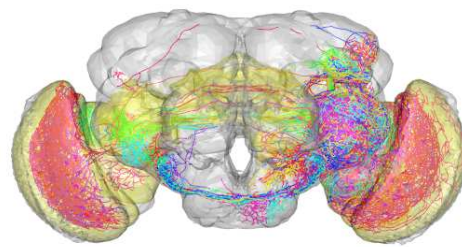
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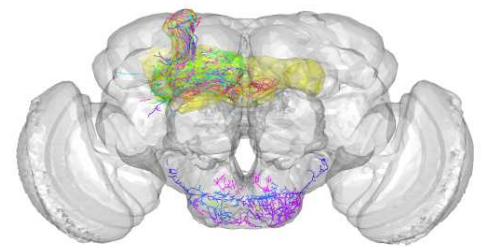
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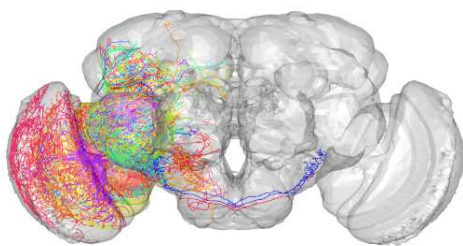
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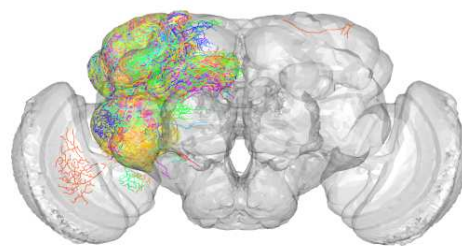
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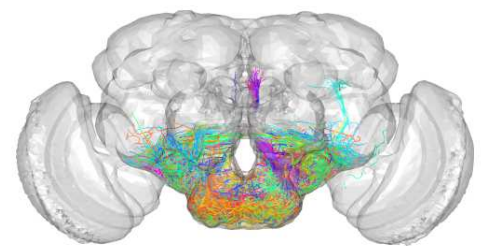
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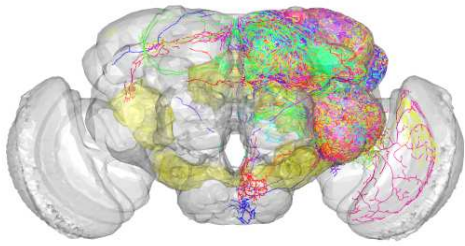
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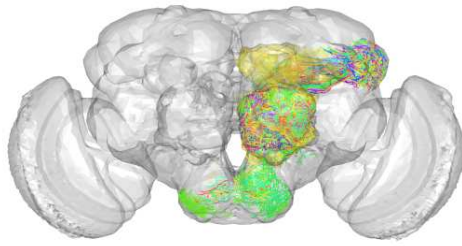
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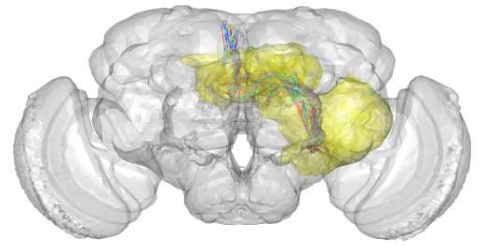
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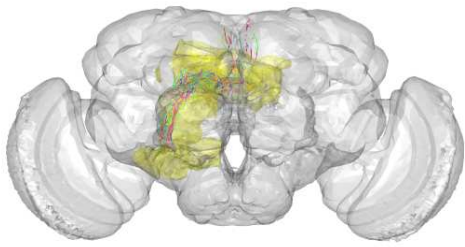
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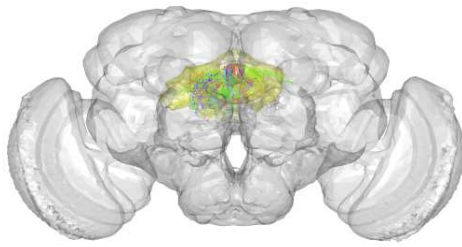
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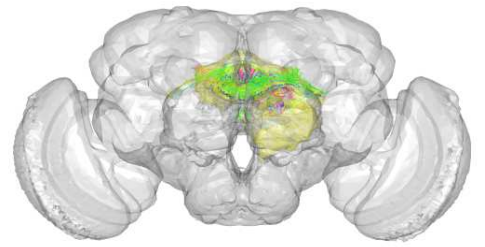
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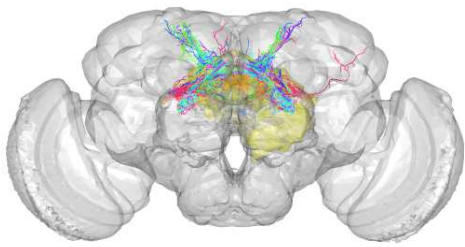
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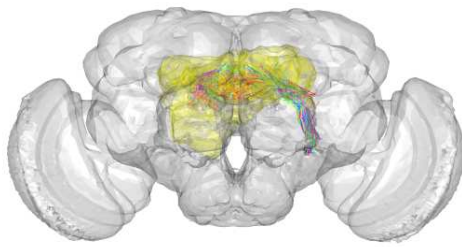
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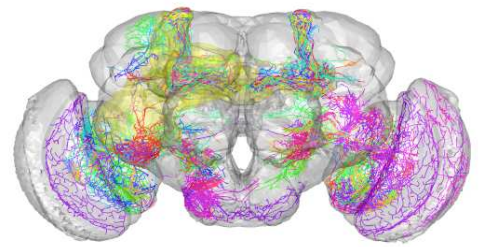
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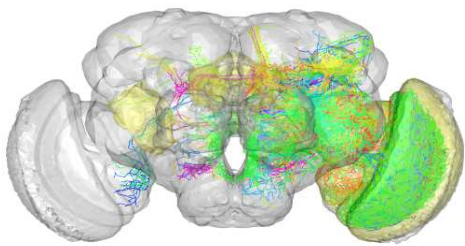
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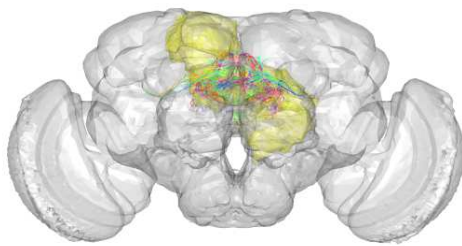
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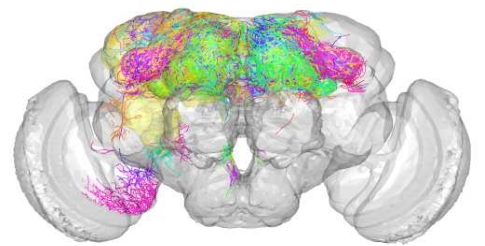
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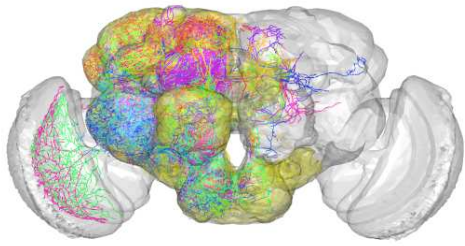
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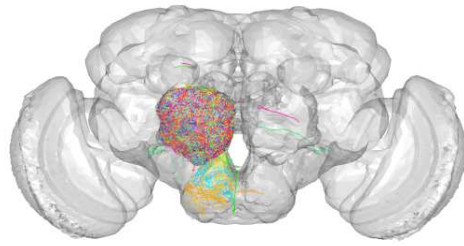
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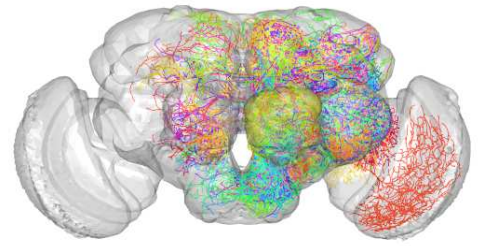
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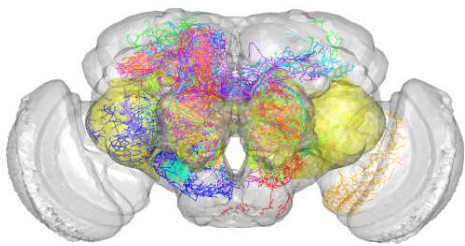
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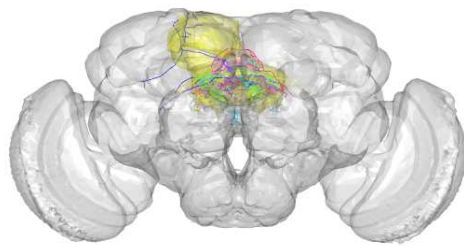
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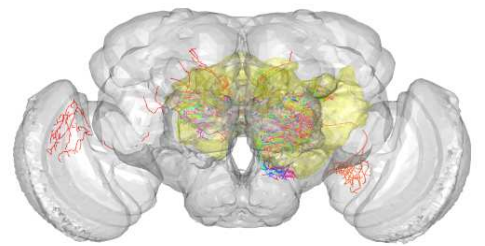
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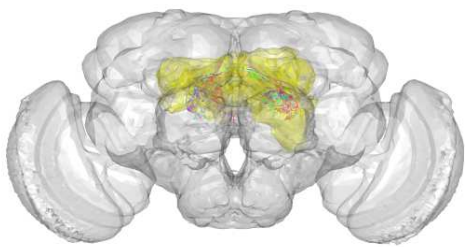
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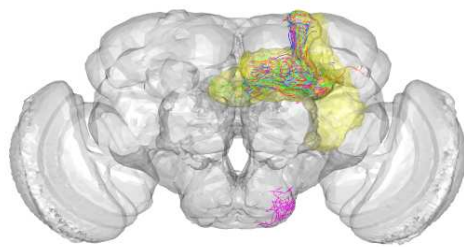
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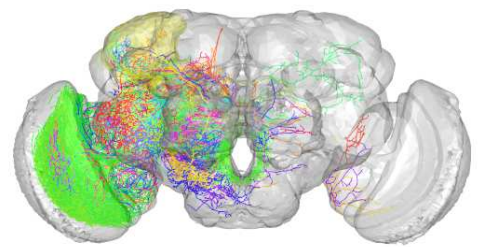
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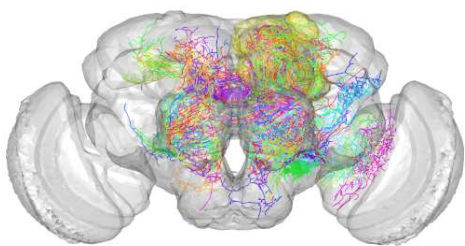
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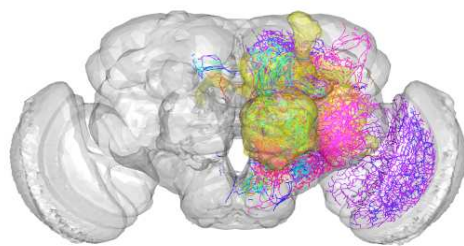
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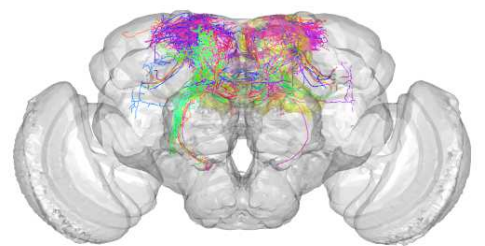
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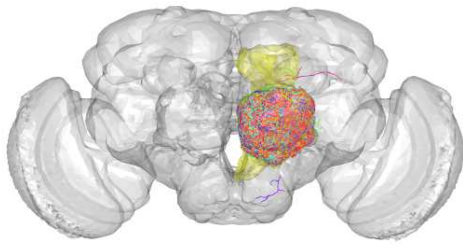
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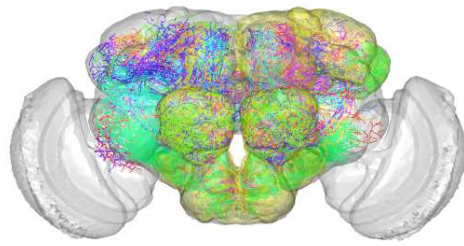
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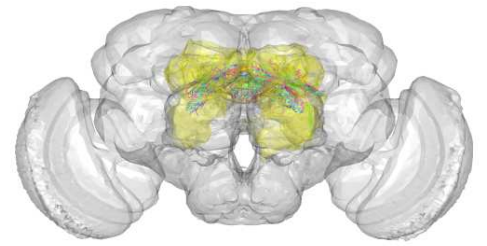
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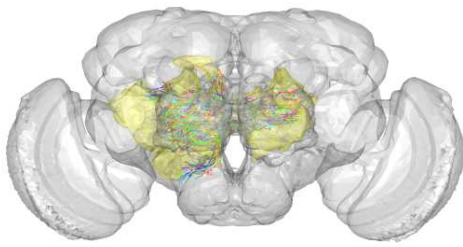
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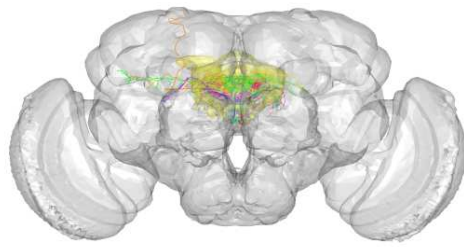
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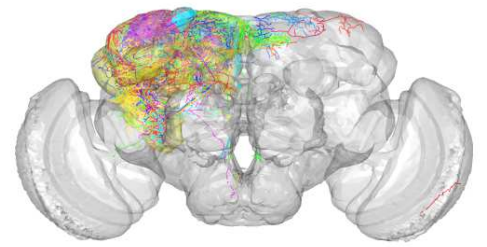
51



52



53



54

Figure S2: Each connectivity-based class embedded using the `natverse` 3D template of the *Drosophila* brain, showing its constituent neurons and innervating neuropils.