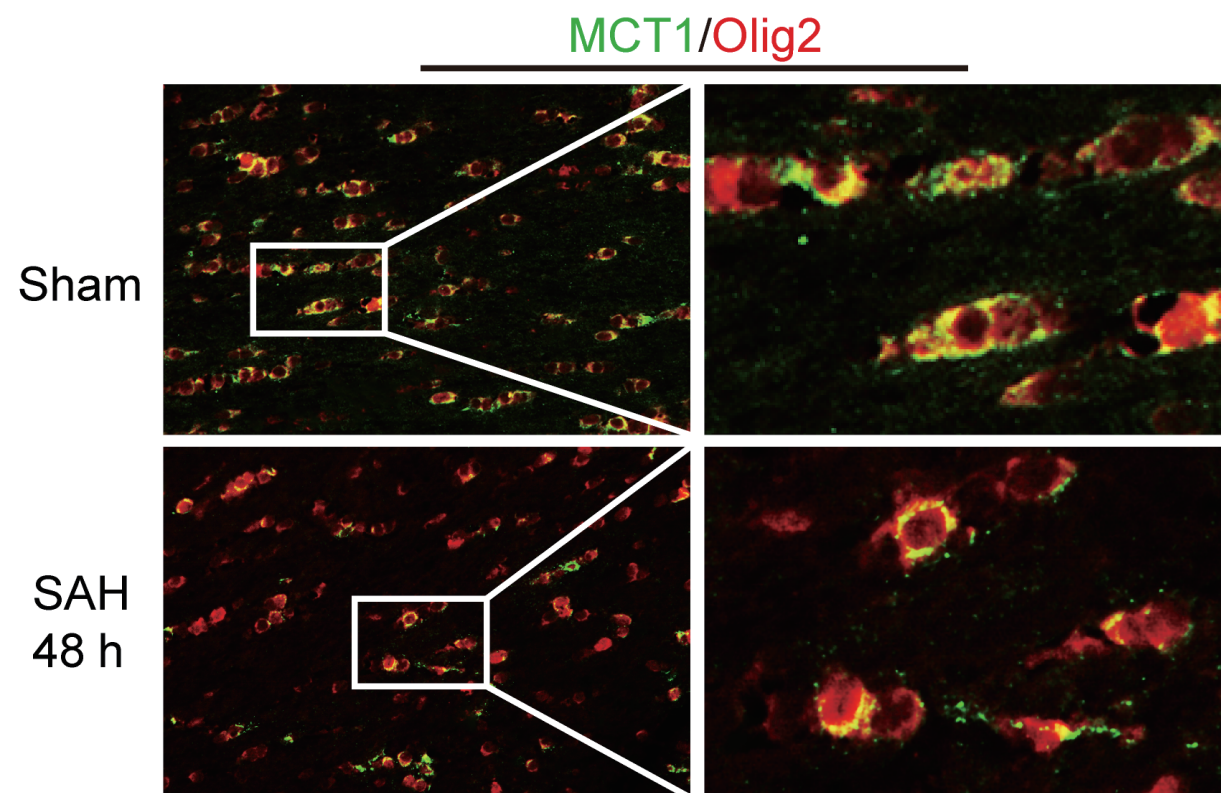


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Double immunostaining showed a decrease in the protein level of MCT1 (green) in Olig2-positive (red) cells induced by experimental subarachnoid hemorrhage model in the corpus callosum region, which may be one of the mechanisms of white matter damage after subarachnoid hemorrhage. (Courtesy of Dr. Gang Chen. See pages 887-902 by Xin Wu *et al.* for more information.)

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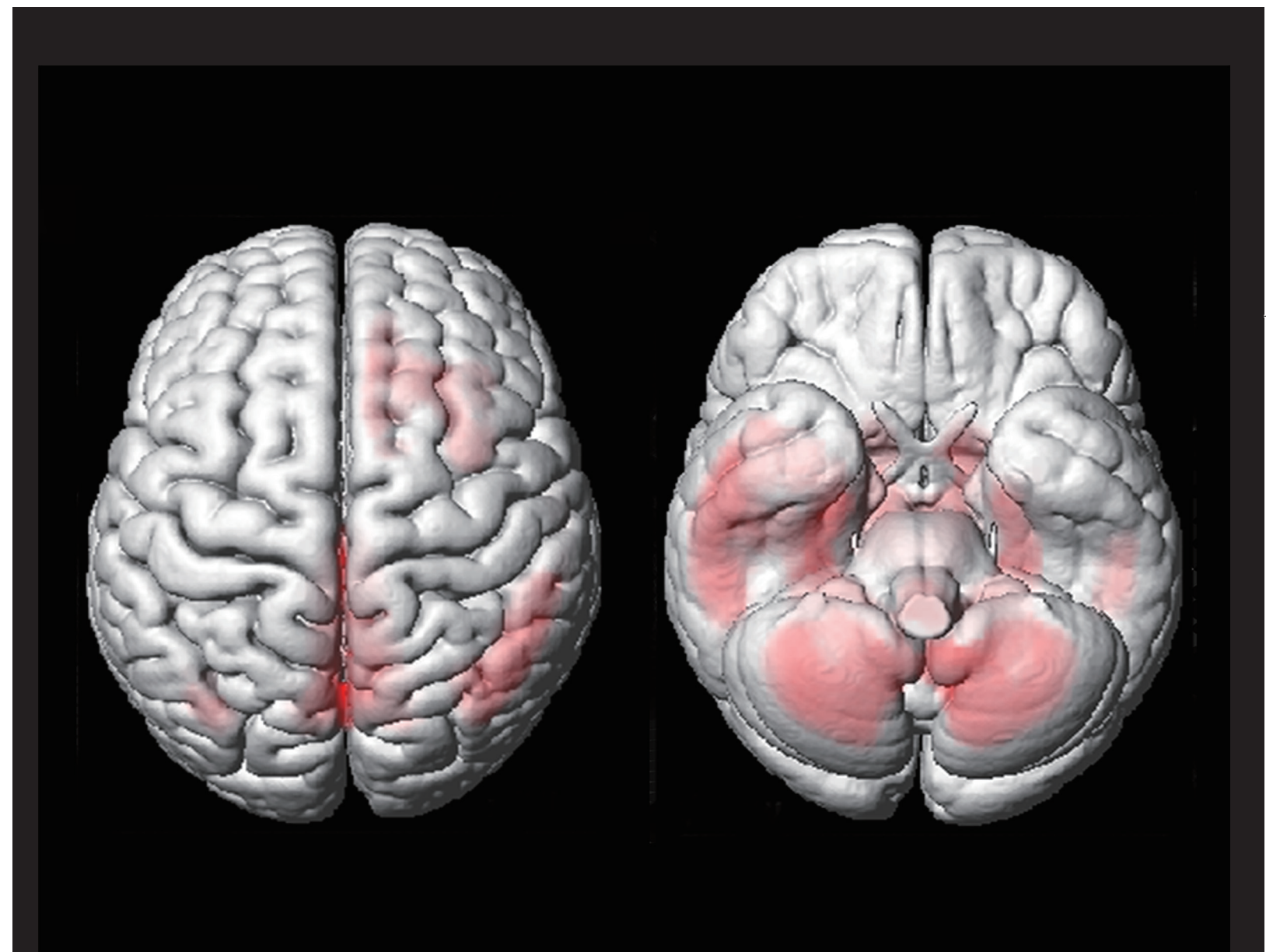
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