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We have obtained explicit copyright permission to reuse figures from ref (45) for Figure 1 (see letter from The Journal of Pharmacology and Experimental Therapeutics).

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September 5, 2019

Anna Bukiya Department of Pharmacology The University of Tennessee Health Science Center 71 S. Manassas St., #205 Memphis, TN 38103

Email: abukiya@uthsc.edu

Dear Dr. Bukiya:

This is to grant you permission to include the following figure in your journal article titled "Enrichment of mammalian tissues/cells and Xenopus oocytes with cholesterol" to appear in *Journal of Visualized Experiment* (MyJove Corp):

Figure 1 from K North, S Bisen, AM Dopico, and AN Bukiya (2018) Tyrosine 450 in the Voltage- and Calcium-Gated Potassium Channel of Large Conductance Channel Pore-Forming (slo1) Subunit Mediates Cholesterol Protection against Alcohol-Induced Constriction of Cerebral Arteries, *J Pharmacol Exp Therapeut*, 367(2): 234-244; DOI: https://doi.org/10.1124/jpet.118.250514

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