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Estimating long-term drinking patterns for people with lifetime alcohol use disorder

Carolina Barbosa, PhD,¹ William N Dowd, BA,¹ Amie P Aldridge, PhD,¹ Christine Timko, PhD,^{2,3} and Gary A Zarkin, PhD¹

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ABS1... **Abstract**

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Estimating long-term drinking patterns for people with lifetime alcohol use disorder

[Carolina Barbosa](#), PhD,¹ [William N Dowd](#), BA,¹ [Arnie P Aldridge](#), PhD,¹ [Christine Timko](#), PhD,^{2,3} and [Gary A Zarkin](#), PhD¹

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Background:

P1 There is a lack of data on alcohol consumption over time. This study characterizes the long-term drinking patterns of people with lifetime alcohol use disorders who have engaged in treatment or informal care.

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P3

Change numbers in the first sentence to read "the same state averaged 0.93, 0.81, 0.49, 0.51, and 0.63 for abstinent"

P9

Fix typo. Change "log-term" to "long-term"

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P1 There is a lack of data on alcohol consumption over time. This study characterizes the long-term drinking patterns of people with lifetime alcohol use disorders who have engaged in treatment or informal care.

S2title Methods:

P2 We developed multinomial logit models using the National Epidemiologic Survey on Alcohol and Related Conditions (NESARC) to estimate short-term transition probabilities (TPs) among the four

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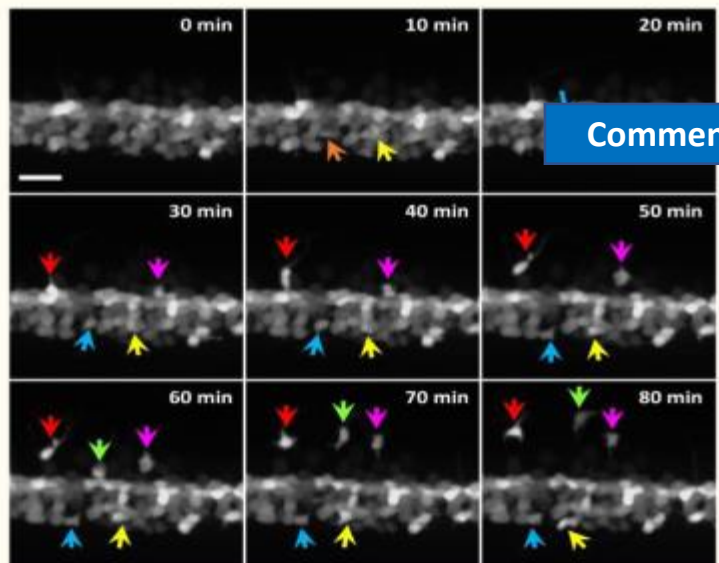
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Fig. 1.

In vivo fluorescence time-lapse imaging on the zebrafish transgenic line *Tg(olig2:egfp)* using confocal microscopy. The time-lapse recorded a subset of *olig2* lineage cells.

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Estimating long-term drinking patterns for people with lifetime alcohol use disorder

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³Department of Psychiatry and Behavioral Sciences, Stanford University School of Medicine, United States

Abstract

Background: There is a lack of data on alcohol consumption over time. This study characterizes the long-term drinking patterns of people with lifetime alcohol use disorders who have engaged in treatment or informal care.

Methods: We developed multinomial logit models using the National Epidemiologic Survey on Alcohol and Related Conditions (NESARC) to estimate short-term transition probabilities (TPs)

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[Carolina Barbosa](#), PhD,¹ [William N Dowd](#), BA,¹ [Arnie P Aldridge](#), PhD,¹ [Christine Timko](#), PhD,^{2,3} and [Gary A Zarkin](#), PhD¹

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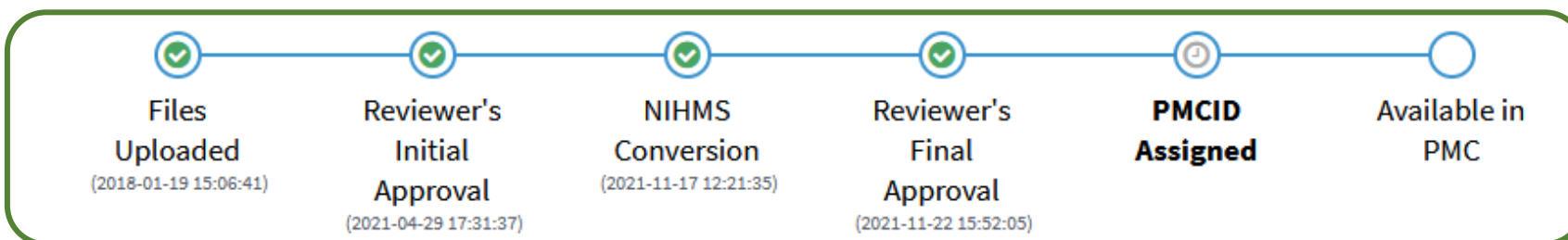
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1500447	Estimating lifetime alcohol use disorder <i>Medical decision making : an international journal of the Society for Medical Decision Making</i>	Submitted
1500445	Mathematical modelling of stretch-induced membrane traffic in bladder umbrella cells. <i>Journal of theoretical biology</i>	Submitter's File(s) Requested
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