

SUPPLEMENTARY TABLE S1. CRITERIA (BIC
AND $2\log_e(B_{10})$) FOR EVALUATING TRAJECTORY FIT

<i>Null versus alternative model (number of trajectories)</i>	<i>BIC</i>	$2\log_e(B_{10}) \approx 2(\Delta BIC)$
BDE-47		
2 vs. <u>3</u>	-352.01 vs -343.89	<u>16.24</u>
3 vs. <u>4</u>	-343.89 vs -343.97	-0.16
4 vs. 5	-343.97 vs -350.78	-13.62

$2\log_e(B_{10})$: interpreted as the degree of evidence favoring the alternative model. Bold underlined text indicates the selected model.