Table S6 – Migration rates among *B. terrestris* populations estimated using BAYESASS. Values shown are the means of the posterior distributions of *m*, the migration rate into each population, and their respective 95% CI in parenthesis. Values along the diagonal (in bold) are the proportion of individuals derived from the source population each generation. The expected mean and CI of non-migrants is 0.833 (0.675, 0.992), the expected mean and CI for migration is 0.013 (1.31x10^{-15}, 0.104).

		Immigration to													
		WX	CK	DN	MD	KD	NW	IM	OX	DV	SM	BV	GB	PrA	PrB
Immigration from	WX	**0.6782** (0.667 , 0.710)	0.004 (1.330x10^{-8}, 0.028)	0.004 (1,685x10^{-9}, 0,027)	0.004 (6,048x10^{-8}, 0,025)	0.004 (1,241x10^{-8}, 0,024)	0.003 (2,084x10^{-9}, 0,023)	0.003 (7.510x10^{-9}, 0.023	0.003 (3.226x10^{-9}, 0.025)	0.003 (8.805x10^{-9}, 0.025)	0.003 (1.467x10^{-8}, 0.021)	0.003 (1.432x10^{-8}, 0.019)	0.001 (6.299x10^{-20}, 0.012)	0.004 (2.298x10^{-9}, 0.028)	0.003 (2.673x10^{-8}, 0.022)
	CK	0.003 (8.837x10^{-9}, 0.020)	**0.691** (0.667 , 0.747)	0.004 (3,785x10^{-9}, 0,031)	0.004 (2,114x10^{-9}, 0,025)	0.004 (5,094x10^{-10}, 0,027)	0.003 (5,895x10^{-9}, 0,022)	0.003 (8.338x10^{-9}, 0.022)	0.004 (6.179x10^{-9}, 0.028)	0.003 (4.556x10^{-8}, 0.025)	0.003 (6.997x10^{-9}, 0.018)	0.003 (1.042x10^{-8}, 0.020)	0.001 (8.100x10^{-20}, 0.010)	0.005 (1.519x10^{-8}, 0.032)	0.003 (1.232x10^{-8}, 0.019)
	DN	0.003 (3.085x10^{-9}, 0.021)	0.006 9.636x10-9, 0.041	**0.682** (0,667 , 0,719)	0.004 (2,250x10^{-8}, 0,024)	0.004 (4,236x10^{-9}, 0,025)	0.003 (5.893x10^{-10}, 0.019)	0.003 1.740x10^{-9}, 0.023)	0.003 (5.470x^{-9}, 0.023)	0.004 (1.433x10^{-8}, 0.026)	0.003 (1.488x10^{-9}, 0.020)	0.003 (1.607x10^{-8}, 0.022)	0.001 (1.815x10^{-21}, 0.010)	0.004 (4.048x10^{-9}, 0.031)	0.003 (1.453x10^{-8}, 0.024)
	MD	0.003 (1.963x10^{-9}, 0.020)	0.005 (1.563x10^{-8}, 0.035)	0.005 (2,403x10^{-10}, 0,029)	**0.678** (0,667 , 0,709)	0.004 (3,777x10^{-9}, 0,024)	0.003 (8.276x10^{-9}, 0.020	0.004 (1.712x10^{-9}, 0.023)	0.003 (1.697x10^{-8}, 0.026)	0.004 (6.639x10^{-8}, 0.025)	0.003 (1.514x10^{-11}, 0.020)	0.003 (1.580x10^{-9}, 0.020)	0.001 (1.348x10^{-19}, 0.010)	0.005 (6.614x10^{-10}, 0.033)	0.003 (4.236x10^{-9}, 0.025)
	KD	0.003 4.840x10^{-10}, 0.023)	0.004 3.432x10^{-9}, 0.031)	0.005 (1,794x10^{-8}, 0,032)	0.004 (1,898x10^{-8}, 0,022)	**0.679** (0,667 , 0,710)	0.003 (3.295x10^{-9}, 0.019)	0.003 (1.922x10^{-8}, 0.025)	0.003 (2.01x10^{-8}, 0.026)	0.004 (1.585x10^{-8}, 0.025)	0.003 (2.040x10^{-10}, 0.022)	0.003 (2.330x10^{-9}, 0.020)	0.001 (2.606x10^{-22}, 0.011)	0.004 (2.598x10^{-9}, 0.028)	0.003 (3.921x10^{-9}, 0.022)
	NW	0.003 (1.058x10^{-8}, 0.022)	0.005 9.991x10^{-8}, 0.034	0.005 (9,15x10^{-9}, 0,030)	0.003 (6,069x10^{-8}, 0,023)	0.004 (2,223x10^{-8}, 0,028)	**0.677** (0.667 , 0.705)	0.003 (8.610x10^{-10}, 0.022	0.004 (2.438x10^{-11}, 0.025)	0.003 (2.186x10^{-9}, 0.021)	0.004 (5.767x10^{-9}, 0.026)	0.003 (9.990x10^{-9}, 0.022)	0.001 (8.432x10^{-22},0.013)	0.004 (8.039x10^{-9}, 0.027)	0.003 (1.803x10^{-9}, 0.024)
	IM	**0.282** (0.224 , 0.324)	**0.226** (0.140 , 0.303)	**0.259** (0,168 , 0,322)	**0.232** (0,146 , 0,304)	**0.274** (0,201 , 0,323)	0.003 (2.271x10^{-9}, 0.230)	**0.744** (0.670 , 0.912)	0.006 (2.942x10^{-8}, 0.035)	0.039 (0.003 , 0.105)	0.003 (3.791x10^{-9}, 0.022)	0.006 (1.026x10^{-8}, 0.031)	0.001 (6.086x10^{-21}, 0.016)	0.005 (1.253x10^{-9}, 0.035)	0.003 (9.958x10^{-10}, 0.021)
	OX	0.003 (5.974x10^{-10}, 0.0232)	0.007 (2.881x10^{-8}, 0.052)	0.004 (1,567x10^{-10}, 0,031)	0.004 (1,837x10^{-8}, 0,024)	0.004 (9,220x10^{-9}, 0,028)	0.003 (4.016x10^{-10}, 0.022)	0.003 (3.389x10^{-9}, 0.020)	**0.679** (0.667 , 0.711)	0.003 (2.311x10^{-8}, 0.023)	0.003 (1.090x10^{-9}, 0.019)	0.003 (3.218x10^{-9}, 0.020)	0.001 (8.278x10^{-21}, 0.011)	0.004 (9.995x10^{-9}, 0.029)	0.003 (5.520x10^{-9}, 0.020)
	DV	0.003 (1.692x10^{-9}, 0.020)	0.006 (3.095x10^{-8}, 0.036)	0.004 (1,381x10^{-9}, 0,032)	0.004 (2,845x10^{-8}, 0,023)	0.004 (9,298x10^{-9}, 0,027)	0.003 (7.870x10^{-9}, 0.022)	0.004 (7.561x10^{-9}, 0.025)	0.004 (1.697x10^{-8}, 0.025)	**0.678** (0.667 , 0.707)	0.003 (1.493x10^{-8}, 0.021)	0.003 (4.949x10^{-9}, 0.022)	0.0007 (1.833x10^{-22}, 0.008)	0.004 (2.176x10^{-9}, 0.029)	0.003 (5.445x10^{-9}, 0.022)

Table S6 (cont.)– Migration rates among *B. terrestris* populations estimated using BAYESASS. Values shown are the means of the posterior distributions of *m*, the migration rate into each population, and their respective 95% CI in parenthesis. Values along the diagonal (in bold) are the proportion of individuals derived from the source population each generation. The expected mean and CI of non-migrants is 0.833 (0.675, 0.992), the expected mean and CI for migration is 0.013 (1.31x10^{-15}, 0.104).

	Immigration to													
Immigration from	CK	DN	MD	KD	NW	IM	OX	DV	SM	BV	GB	PrA	PrB	WX
SM	0.003 (1.375x10^{-9}, 0.021)	0.006 (6.284x10^{-8}, 0.038)	0.005 (1,347x10^{-9}, 0,029)	0.003 (3,122x10^{-8}, 0,021)	0.004 (3,705x10^{-9}, 0,029)	0.003 (4.344x10^{-9}, 0.019)	0.003 (7.257x10^{-9}, 0.023)	0.004 (5.526x10^{-9}, 0.027)	0.003 (7.127x10^{-8}, 0.022)	**0.677** (0.667 , 0.701)	0.003 (4.936x10^{-9}, 0.018)	0.0009 (4.647x10^{-20}, 0.010)	0.005 (8.109x10^{-10} , 0.031)	0.004 (2.126x10^{-8}, 0.026)
BV	0.003 (3.843x10^{-9}, 0.024)	0.006 3.250x10^{-8}, 0.038)	0.004 (7,202x10^{-9}, 0,030)	0.004 (2,166x10^{-7}, 0,23)	0.004 (8,646x10^{-9}, 0,022)	0.003 (9.621x10^{-10}, 0.021)	0.004 (4.972x10^{-9}, 0.025)	0.004 (7.207x10^{-9}, 0.025)	0.003 (2.263x10^{-8}, 0.021)	0.004 (9.188x10^{-9}, 0.025)	**0.678** (0.667 , 0.707)	0.0008 (4.444x10^{-19}, 0.008)	0.004 (4.489x10^{-9}, 0.031)	0.003 (3.447x10^{-8}, 0.020)
GB	0.003 (6.859x10^{-9}, 0.023)	0.0191 (7.713x10^{-7}, 0.076)	0.009 (2,676x10^{-8}, 0,058)	0.05 (0.007 , 0,117)	0.004 (4,007x10^{-8}, 0,29)	**0.285** (0.229 , 0.323)	**0.215** (0.047 , 0.308)	**0.275** (0.205 , 0.323)	**0.245** (0.159 , 0.309)	**0.285** (0.232 , 0.325)	**0.284** (0.224 , 0.323)	**0.985** (0.949 , 1.000)	**0.260** (0.185 , 0.316)	**0.282** (0.224 , 0.323)
PrA	0.003 (1.094x10^{-9}, 0.023)	0.008 (4.595x10^{-9}, 0.056)	0.005 (4,169x10^{-9}, 0,034)	0.004 (9,106x10^{-9}, 0,025)	0.004 (2,522x10^{-8}, 0,027)	0.003 (2.427x10^{-9} 0.021)	0.003 (1.832x10^{-10}, 0.022)	0.004 (6.019x10^{-9}, 0.025)	0.003 (5.890x10^{-9}, 0.020	0.003 (7.184x10^{-9}, 0.023)	0.003 (1.180x10^{-8}, 0.022)	0.001 (1.016x10^{-19}, 0.010)	**0.684** (0.667 , 0.727)	0.004 (4.182x10^{-10}, 0.025)
PrB	0.003 (6.237x10^{-9}, 0.027)	0.005 (4.034x10^{-9}, 0.056)	0.005 (2.178x10^{-9}, 0,033)	0.004 (4.285x10^{-8}, 0,024)	0.004 (4.278x10^{-9}, 0,026)	0.003 (3.649x10^{-8}, 0.026)	0.004 (2.856x10^{-9}, 0.023)	0.003 (4.982x10^{-9}, 0.022)	0.004 (1.227x10^{-8}, 0.028)	0.004 (4.944x10^{-9}, 0.027)	0.003 (1.002x10^{-9}, 0.024)	0.001 (1.686x10^{-19}, 0.011)	0.006 (2.956x10^{-9}, 0.039)	**0.678** (0.667 , 0.705)