China
 Europe
 Japan
 Oceania
 S America
 SE Asia
 USA

 China
 .07 (.03, .15)
 .29 (.14, .42)
 .15 (.07, .30)
 .06 (.03, .10)
 .30 (.11, .51)
 .19 (.06, .34)

Table S3. Estimates for immigration (columns) and emigration (rows) rates between each pair of regions

.08 (.04, .14)

.23 (.11, .42)

.51 (.20, .89)

.03 (.02, .06)

.03 (.02, .07)

.22 (.17, .27)

.10 (.04, .25)

.04 (.02, .06)

.20 (.08, .41)

.12 (.04, .29)

.06 (.03, .15)

.16 (.05, .41)

.05 (.02, .10)

.11 (.05, .26)

.07 (.03, .14)

.04 (.02, .07)

.13 (.05, .28)

.19 (.06, .34)

Estimates represent means and 95% confidence intervals across 100 resampled replicates. Sampling was constrained to 61 sequences per deme taken between the years 2002 and 2008. Migration rates were given an exponential prior with a mean of 0.1 substitutions per site.

measured in terms of migration events per lineage per year.

.13 (.06, .22)

.05 (.03, .10)

.14 (.06, .25)

.25 (.13, .35)

Oceania

SE Asia

USA

S America

.06 (.03, .13)

.04 (.02, .08)

.27 (.11, .49)

.25 (.10, .47)