

ERRATUM

The Sri Lankan paradox: high genetic diversity in *Plasmodium vivax* populations despite decreasing levels of malaria transmission – ERRATUM

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In the above recently published article, the last line in Table 1 was mistakenly misaligned. The correct version of the Table appears below. The publisher apologises for this error.

Table 1. Characterization of the 14 polymorphic *P. vivax* microsatellite loci ($n = 185$)

Locus	Allele size range (r)	Number of alleles (k)	H_E	M ratio (k/r)	Temporal estimation of M ratio		
					2003–4	2005	2006–7
MS1	201–249 (48)	16	0.8998	0.333	0.333	0.289	0.289
MS2	174–286 (112)	18	0.8263	0.161	0.231	0.196	0.135
MS3	152–197 (45)	15	0.8706	0.333	0.289	0.311	0.214
MS4	177–222 (45)	12	0.8015	0.267	0.256	0.278	0.333
MS5	139–232 (93)	19	0.8282	0.204	0.151	0.126	0.188
MS6	201–273 (72)	22	0.9145	0.306	0.238	0.236	0.136
MS7	127–178 (51)	17	0.8301	0.333	0.256	0.333	0.176
MS8	165–345 (180)	46	0.9657	0.256	0.175	0.183	0.150
MS9	140–224 (84)	16	0.8507	0.190	0.160	0.267	0.178
MS10	177–291 (114)	20	0.9155	0.175	0.222	0.167	0.175
MS12	194–260 (66)	21	0.9225	0.318	0.270	0.254	0.242
MS15	236–293 (57)	14	0.8637	0.246	0.196	0.196	0.375
MS16	138–375 (237)	35	0.8153	0.148	0.089	0.105	0.027
MS20	150–246 (96)	31	0.9369	0.323	0.278	0.260	0.107
	Mean	21.57	0.8744	0.2570			

REFERENCE

Gunawardena, S., Ferreira, M. U., Kapilananda, G. M. G., Wirth, D. F. and Karunaweera, N. D. The Sri Lankan paradox: high genetic diversity in *Plasmodium vivax* populations despite decreasing levels of malaria transmission. *Parasitology*, published online 14 February 2014, doi:10.1017/S0031182013002278.