

**Table S18** Probability of the identity estimated using Gimlet version 1.3.3 (Valière, 2002) of Asian elephant (*Elephas maximus*, Linnaeus, 1758) individuals in the National Elephant Institute of Thailand, based on 18 microsatellite loci. Detailed information on all individuals is presented in Table S1.

Locus	Unbias/loc.	Prod(unbias)
LaT06	6.308e-03	6.308e-03
LaT08	4.244e-02	2.677e-04
LaT16	2.194e-02	5.874e-06
LaT13	3.041e-02	1.786e-07
LaT17	6.554e-02	1.171e-08
LaT24	6.635e-02	7.768e-10
LaT18	2.918e-02	2.266e-11
LaT25	3.289e-02	7.455e-13
LaT26	2.300e-03	1.715e-15
FH1	2.262e-01	3.879e-16
FH19	2.451e-01	9.507e-17
FH48	2.214e-01	2.105e-17
FH65	1.584e-01	3.335e-18
FH67	1.051e-01	3.506e-19
FH71	2.977e-02	1.044e-20
FH94	1.033e-01	1.078e-21
FH102	5.442e-02	5.867e-23
FH103	5.499e-02	3.227e-24
Mean	8.31E-02	3.66E-04
S.D.	0.078	0.001

Linnaeus, C. *Systema Naturae per regna tria naturae: secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*; apud JB Delamollere: Sweden, Stockholm, 1758.

Valière, N. GIMLET: a computer program for analysing genetic individual identification data. *Mol. Ecol. Notes* 2002, 2, 377–379. <https://doi.org/10.1046/j.1471-8286.2002.00228.x-i2>.