

Supplementary table S1. Goodness-of-fit statistics to select the optimal number of classes for EITB banding patterns in latent class analysis.

Information criteria	N° of latent classes				
	2	3	4	5	6
Akaike	2216.3	1785.9	1779.1 [†]	1791.8	1806.3
Bayes	2279.9	1883.3 [†]	1901.5	1957.1	2005.5

[†]Optimal number of latent classes selected according to statistical criteria.