Table S2. Outputs of two model based clustering procedures using R mclust (upper block) (Fraley & Raftery, 2002; Fraley *et al.*, 2012) and R spEMsymloc (lower block) (Bordes, Mottelet & Vandekerkhove, 2006; Hunter, Wang & Hettmansperger, 2007; Benaglia *et al.*, 2009).

returnarisperger, 2007, Bernagila et ar., 2000).			
Model Based Clustering			
Gaussian Finite Mixture Model Fitted by EM algorithm			
Mclust V (univariate, unequal variance) Model with 3 components			
n	df	BIC	ICL
655	8	-12218.46	-12409.76
Clustering Table			
	Mixture Components		
	1	2	3
babilities	0.2899255	0.3886456	0.3214289
Means		2638.3346	8490.3462
nces	68870.3	1825797.5	21690318.7
Univariate Symmetric, Semi-parametric Model Fitted by EM Algorithm			
ations	655		
nates	1		
vidth	903.2		
	Mixture Components		
	1	2	3
ahat	0.78671658	0.17426630	0.03901713
at	2142.936	8781.016	17288.044
1	sian Finite Mixinivariate, une n 655 cabilities ns ces remmetric, Semations nates	sian Finite Mixture Model Fitte Inivariate, unequal variance) N n df 655 8 Clustering Table	Sisian Finite Mixture Model Fitted by EM algori

Legend: n = sample size; Log.lik = Log.likelihood; df = degrees of freedom; BIC = Bayesian inference criteria and ICL = integrated completed likelihood.