Table S1. Discriminant Function Analysis (DFA) Summary.

	Wilks' - Lambda	Partial - Lambda	F-remove - (1.67)	p-level	Toler.	1-Toler. - (R-Sqr.)
Colon SUV_{mean}	0.918325	0.890059	8.275905	0.005384	0.386007	0.613993
Cured meat	0.897467	0.910745	6.566163	0.012647	0.635799	0.364201
Rectum SUV_{mean}	0.860525	0.949843	3.537979	0.064325	0.422715	0.577285
Fruits	0.833850	0.980228	1.351428	0.249153	0.916603	0.083397
Alcoholic drinks	0.835096	0.978766	1.453526	0.232204	0.818643	0.181357
Red meat	0.832569	0.981736	1.246431	0.268223	0.674051	0.325950