

Supplemental data

Supplemental Table 4: Pearson's correlation of the original dietary patterns of 225 older German adults and dietary patterns of their subset (186 older German adults)

	DPs of subset of study sample (<i>n</i> =186)				
	"Bread, margarine, and processed meat"	"Tea and miscellaneous"	"Alcohol"	"Potatoes and sauces"	"Fish and juice"
DPs of study sample (<i>n</i> =225)					
"Alcohol and red meat"	0.48		0.39		
"Bread, margarine, and processed meat"	0.89				
"Fruiting vegetables and vegetable oils"	-0.21				
"Tea and miscellaneous"		1			
"Pasta and rice, and sauces"				0.65	

*DP=Dietary patterns; correlations significant at $P<0.05$ are shown