



tweets per person



Person	party	I1	I2	I3	...	SUM
1	A					
2	A					
3	B					
...						

populism indicators (I1, I2,...)  
per person (as z-values)



Party	I1	I2	I3	...
A				
B				
...				

populism indicators (I1, I2,...)  
per person (as z-values)