

Text	$\mathbf{P}(\mathbf{T}_1)_{..}$	$_{..}\mathbf{P}(\mathbf{T}_8)$...	$_{..}\mathbf{P}(\mathbf{T}_{20})$	$_{..}\mathbf{P}(\mathbf{T}_{24})$
The residents wanted Sterkspruit to be moved from the Senqu municipality and be a municipality on its own	0.0027	0.15	...	0.79	0.0028

*** $\mathbf{P}(\mathbf{T}_n)$ refers to probability of the n^{th} topic where n varies from 1 to 24.
Here \mathbf{T}_1 = shop, \mathbf{T}_8 = march, \mathbf{T}_{20} = municip and \mathbf{T}_{24} = anc.