Variables of Interest Correlation Matrix

	pop_density.dev	roadways_area	med_tramdist	autobahn_dev	devoftotal	cyclestreet_dev	busstops_1km	motorizationrate	med_ubahndist	jobs_housing11
pop_density.dev	1	0.709968889	0.592298677	0.624206887	0.630766379	0.85487101	0.520210214	0.812362523	0.528524527	0.459676159
roadways_area	0.709968889	1	0.668258364	0.655562722	0.846444096	0.750859144	0.311613254	0.51903141	0.559587241	0.533532454
med_tramdist	0.592298677	0.668258364	1	0.618574966	0.692735504	0.617712332	0.23498487	0.631606765	0.625874484	0.40758578
autobahn_dev	0.624206887	0.655562722	0.618574966	1	0.71570883	0.586216424	0.521958104	0.449512888	0.664273657	0.300539146
devoftotal	0.630766379	0.846444096	0.692735504	0.71570883	1	0.629776039	0.41957717	0.554998477	0.621740612	0.428616269
cyclestreet_dev	0.85487101	0.750859144	0.617712332	0.586216424	0.629776039	1	0.485343422	0.74782726	0.590232945	0.574239371
busstops_1km	0.520210214	0.311613254	0.23498487	0.521958104	0.41957717	0.485343422	1	0.449192747	0.49814455	0.095573873
motorizationrate	0.812362523	0.51903141	0.631606765	0.449512888	0.554998477	0.74782726	0.449192747	1	0.602219714	0.298674601
med_ubahndist	0.528524527	0.559587241	0.625874484	0.664273657	0.621740612	0.590232945	0.49814455	0.602219714	1	0.224754381
med_busdist	0.240585839	0.075362382	0.065608038	0.18904209	0.175712513	0.16174349	0.77983912	0.133897193	0.292595709	0.097677373
jobs_housing11	0.459676159	0.533532454	0.40758578	0.300539146	0.428616269	0.574239371	0.095573873	0.298674601	0.224754381	1

These variables are collinear to each other, but not to any of the variables in the final set produced by the further analysis stepwise multiple regression process