Hoofdcode	Hoofdcode omsch	25.0-P^2 percentil	Mean(mutatie STI	75.0-P^2 percentil	Standard deviatio
1411	Vrijstaande woning	1.104213837	1.152464157	1.210868677	0.085019221
1431	Tussenwoning, nie	1.089592117	1.132607646	1.182880774	0.073907597
1405	Grachtenpand	1.069586622	1.124595172	1.18006595	0.064162131
1137	Kwadrantwoning	1.063391451	1.094776003	1.112431774	0.038867151
1184	Portiekflat	1.026869834	1.068493774	1.113091971	0.059952508
1982	Karakteristiek hist	0.952187386	1.049444286	1.147163276	0.118104515
1121	2-onder-1-kapwor	0.999941409	1.045603879	1.089191118	0.060490166
1988	Historische boven	0.938624969	1.033014487	1.130933107	0.117017873
1981	Karakteristiek hist	0.879072106	0.981752809	1.084538688	0.122599423
1189	Corridorflat	0.929267856	0.976776305	1.03243538	0.067938232
1161	Eindwoning, repet	0.921245216	0.971390921	1.009903239	0.051486102
1181	Galerijflat	0.933995821	0.97106489	1.009075397	0.053275929
1131	Tussenwoning, rep	0.913126414	0.967688963	1.024977967	0.075180656
1987	Historische bened	0.854268332	0.967224178	1.09221931	0.128167933
1141	Hoekwoning, repe	0.910414674	0.955519266	1.005029314	0.07123033
1183	Appartement	0.888256819	0.93935396	1.00664298	0.073141943
1185	Flat algemeen/ger	0.903966209	0.934599736	0.968811065	0.037279324
1138	Drive-in woning	0.863909374	0.931263038	0.973955673	0.057867001
1386	Bejaardenwoning	0.85621004	0.894152224	0.934247524	0.061955693
1384	Studentenwoning	0.805821963	0.875402133	0.929992653	0.058788422
1188	Bovenwoning	0.738599577	0.779867592	0.824229528	0.065818712
1187	Benedenwoning	0.71223064	0.771571353	0.831007198	0.075365729

99.0-P^2 percentil	1.0-P^2 percentile	Count*(Adres)	25.0-P^2 percentil	Mean(HINH)	75.0-P^2 percentil
1.344340207	0.937639248	2110	115.4598791	177.4810427	229.4499835
1.315274133	0.928769294	1838	115.2739486	179.078346	247.0152385
1.277373311	1.014309363	871	148.5881664	243.6590126	339.6197151
1.167481903	1.022958834	341	103.1385471	117.856305	128.8461495
1.194376457	0.92470714	35980	58.79479155	72.43599222	84.12184578
1.233930845	0.793147577	7356	48.8372729	80.67713431	100.6847537
1.180414035	0.90941595	1996	96.21649339	138.5671343	175.4857951
1.196854979	0.76510593	12966	43.54283525	69.90937837	86.08695506
1.210253359	0.78141802	1422	68.61806028	120.5485232	174.0891637
1.114672106	0.794503484	36571	57.64465851	80.40430943	98.66268786
1.069465061	0.82514141	5383	88.99730602	108.1774104	130.2284254
1.079585067	0.838422551	20991	64.81563898	77.15339908	90.14915217
1.112418004	0.681228303	28462	85.18383839	113.0172862	134.0769981
1.178213598	0.749891278	2155	56.82258887	104.4951276	143.8809541
1.080501857	0.713949939	1216	71.13254208	113.3462171	135.0807486
1.130675064	0.781542476	7890	70.41090336	96.79797212	111.9549709
1.046399829	0.859893031	10306	71.20076271	85.15651077	102.3175694
1.064740326	0.800013133	1497	137.3502218	158.1362725	177.1814571
1.033586102	0.758722713	3250	44.56090273	59.15446154	73.7524817
0.989255144	0.717284299	7691	21.42444992	30.49031335	33.3059472
0.919882199	0.6093699	96286	50.84127223	69.17383628	84.80957381
0.908836907	0.597372515	24475	54.4315735	83.32347293	116.3848956

e(HINH)