

	<i>MDVP:Fo(Hz)</i>	<i>MDVP:Fhi(Hz)</i>	<i>MDVP:Flo(Hz)</i>	<i>MDVP:Jitter(%)</i>
MDVP:Fo(Hz)	1			
MDVP:Fhi(Hz)	0.400984676	1		
MDVP:Flo(Hz)	0.596545519	0.084951251	1	
MDVP:Jitter(%)	-0.118002634	0.102086349	-0.139918891	1
MDVP:Jitter(Abs)	-0.38202665	-0.029198333	-0.277815241	0.935713981
MDVP:RAP	-0.076193813	0.097176619	-0.100519319	0.990275585
MDVP:PPQ	-0.112165427	0.091126194	-0.095828366	0.974256386
Jitter:DDP	-0.076212693	0.097149867	-0.10048768	0.990276215
MDVP:Shimmer	-0.098373748	0.002281231	-0.144543324	0.769063235
MDVP:Shimmer(dB)	-0.073742456	0.043465164	-0.119088652	0.80428928
Shimmer:APQ3	-0.094717062	-0.003743251	-0.150746503	0.746625201
Shimmer:APQ5	-0.070681785	-0.009996776	-0.101094616	0.725561003
MDVP:APQ	-0.077773819	0.004936985	-0.107293423	0.758255255
Shimmer:DDA	-0.094731567	-0.003732893	-0.150736736	0.746635172
NHR	-0.021980775	0.163766404	-0.108670445	0.906958601
HNR	0.059144387	-0.02489314	0.210850898	-0.728165074
status	-0.383535151	-0.166136347	-0.380200431	0.278219598
RPDE	-0.383893898	-0.112403513	-0.400143066	0.360673485
DFA	-0.446013292	-0.343096724	-0.050406307	0.098572442
spread1	-0.413738169	-0.076657801	-0.394857359	0.693576706
spread2	-0.249450046	-0.002953614	-0.243829403	0.385123473
D2	0.177979511	0.176322818	-0.100629087	0.433434017
PPE	-0.372356376	-0.069543002	-0.340071342	0.721542932

<i>MDVP:Jitter(Abs)</i>	<i>MDVP:RAP</i>	<i>MDVP:PPQ</i>	<i>Jitter:DDP</i>	<i>MDVP:Shimmer</i>
-------------------------	-----------------	-----------------	-------------------	---------------------

1				
0.922910969	1			
0.897777904	0.957316893	1		
0.922913033	0.9999996	0.957319158	1	
0.703322372	0.759580521	0.797826025	0.7595547	1
0.716601283	0.790651545	0.839238939	0.7906206	0.987257815
0.697153027	0.744912357	0.763579916	0.744893765	0.987625052
0.648960696	0.709926823	0.786780474	0.709907085	0.982835448
0.648793442	0.737454666	0.804139303	0.737438675	0.950082893
0.697169706	0.744919228	0.763592161	0.74490062	0.987625653
0.834972175	0.91952071	0.844603531	0.919548185	0.722194454
-0.656809593	-0.72154316	-0.731510466	-0.72149437	-0.835270676
0.338653098	0.266667557	0.288698347	0.266646094	0.36742986
0.441838555	0.342139805	0.333274147	0.342079478	0.447423645
0.175035992	0.064083019	0.196301424	0.064026401	0.159953618
0.73577923	0.648327766	0.716488637	0.64832755	0.6547343
0.388542835	0.324407179	0.407605477	0.324376852	0.452024826
0.310694447	0.426605381	0.412523682	0.426555762	0.507088281
0.748161654	0.670999045	0.769647291	0.671005252	0.69377072

<i>MDVP:Shimmer(dB)</i>	<i>Shimmer:APQ3</i>	<i>Shimmer:APQ5</i>	<i>MDVP:APQ</i>	<i>Shimmer:DDA</i>	<i>NHR</i>
-------------------------	---------------------	---------------------	-----------------	--------------------	------------

1					
0.963198085	1				
0.973750561	0.960069764	1			
0.960976723	0.896644519	0.949146111	1		
0.963201704	0.999999964	0.960071593	0.896646766	1	
0.744477283	0.716206735	0.658079759	0.694019049	0.716214539	1
-0.827805346	-0.827123311	-0.813752789	-0.800406561	-0.827130202	-0.71407243
0.350696906	0.347616965	0.351148436	0.364315739	0.347608355	0.189429319
0.410683799	0.435242425	0.399902849	0.45137905	0.435237302	0.370890489
0.16515658	0.151124464	0.213873102	0.157275784	0.151132394	-0.131881743
0.652546665	0.610967362	0.646808933	0.673158141	0.610971213	0.540865138
0.454314373	0.402242954	0.457194945	0.502187886	0.402223092	0.318098962
0.512233169	0.46726543	0.502174433	0.536869028	0.467261374	0.470948757
0.695058125	0.645376686	0.702455664	0.721693953	0.645388954	0.552591272

<i>HNR</i>	<i>status</i>	<i>RPDE</i>	<i>DFA</i>	<i>spread1</i>	<i>spread2</i>
------------	---------------	-------------	------------	----------------	----------------

1					
-0.361514867	1				
-0.598736337	0.308567251	1			
-0.008664939	0.231739273	-0.11094996	1		
-0.673209818	0.564837997	0.591116961	0.195668403	1	
-0.431563748	0.454842126	0.479904528	0.166548111	0.652357812	1
-0.601401006	0.34023151	0.236931353	-0.165381035	0.495122725	0.523531735
-0.692875853	0.531039154	0.545885745	0.270444747	0.962435293	0.644710959

<i>D2</i>	<i>PPE</i>
-----------	------------

1	
0.480584544	1