

**Variable Label=MOST ID**

Variable	Attributes
Variable Name	MOSTID
Variable Number	1
Variable Type	Char

**Variable Label=Visit**

Variable	Attributes
Variable Name	VISIT
Variable Number	2
Variable Type	Num
Variable Format	VISVF

VISIT	1		2		Total	
	N	%	N	%	N	%
Baseline/144-month	1,935	100.0	1,740	100.0	3,675	100.0
Total	1,935	100.0	1,740	100.0	3,675	100.0

**Variable Label=Sway\_number**

Variable	Attributes
Variable Name	Sway_number
Variable Number	3
Variable Type	Num
Variable Format	NUMSAM

**Variable Label=Root Mean Square Acceleration [m/sec ^2]**

Variable	Attributes
Variable Name	RMS
Variable Number	4
Variable Type	Num

RMS	1		2		Total	
	NMiss		0		0	
N		1,935		1,740		3,675
Mean		0.0626		0.0769		0.0694
Std		0.0301		0.0319		0.0318
Min		0.0187		0.0234		0.0187
P5		0.0326		0.0415		0.0352
Q1		0.0448		0.0571		0.0495
Median		0.0562		0.0706		0.0635
Q3		0.0722		0.0895		0.0809

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<i>RMS</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>P95</i>	0.1116	0.1303	0.1233
<i>Max</i>	0.5799	0.4835	0.5799

**Variable Label=Root Mean Square Acceleration AP [m/sec ^2]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	RMS_AP
<i>Variable Number</i>	5
<i>Variable Type</i>	Num

<i>RMS_AP</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.0598	0.0741	0.0666
<i>Std</i>	0.0281	0.0297	0.0297
<i>Min</i>	0.0168	0.0221	0.0168
<i>P5</i>	0.0308	0.0398	0.0334
<i>Q1</i>	0.0427	0.0549	0.0472
<i>Median</i>	0.0542	0.0680	0.0609
<i>Q3</i>	0.0698	0.0868	0.0779
<i>P95</i>	0.1069	0.1270	0.1182
<i>Max</i>	0.5221	0.3381	0.5221

**Variable Label=Root Mean Square Acceleration ML [m/sec ^2]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	RMS_ML
<i>Variable Number</i>	6
<i>Variable Type</i>	Num

<i>RMS_ML</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.0169	0.0187	0.0177
<i>Std</i>	0.0134	0.0145	0.0140
<i>Min</i>	0.0048	0.0054	0.0048
<i>P5</i>	0.0073	0.0081	0.0076
<i>Q1</i>	0.0102	0.0119	0.0109
<i>Median</i>	0.0137	0.0156	0.0147
<i>Q3</i>	0.0194	0.0213	0.0203
<i>P95</i>	0.0348	0.0383	0.0375
<i>Max</i>	0.2526	0.3778	0.3778

**Variable Label=RMS ratio AP [-]**

Variable	Attributes
Variable Name	RMS_ratio_AP
Variable Number	7
Variable Type	Num

RMS_ratio_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.9555	0.9648	0.9599
Std	0.0438	0.0347	0.0400
Min	0.5405	0.5647	0.5405
P5	0.8778	0.9038	0.8890
Q1	0.9466	0.9588	0.9519
Median	0.9686	0.9747	0.9720
Q3	0.9812	0.9841	0.9829
P95	0.9908	0.9915	0.9911
Max	0.9965	0.9963	0.9965

**Variable Label=RMS ratio ML [-]**

Variable	Attributes
Variable Name	RMS_ratio_ML
Variable Number	8
Variable Type	Num

RMS_ratio_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.2701	0.2429	0.2572
Std	0.1099	0.0946	0.1038
Min	0.0842	0.0860	0.0842
P5	0.1353	0.1301	0.1330
Q1	0.1932	0.1774	0.1842
Median	0.2487	0.2237	0.2349
Q3	0.3225	0.2842	0.3064
P95	0.4789	0.4280	0.4579
Max	0.8413	0.8253	0.8413

**Variable Label=Square mean jerk [m ^2/sec^5]**

Variable	Attributes
Variable Name	Square_mean_jerk
Variable Number	9
Variable Type	Num

Square_mean_jerk	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.35	0.60	0.47
Std	1.04	1.73	1.42
Min	0.04	0.06	0.04
P5	0.09	0.15	0.10
Q1	0.15	0.25	0.18
Median	0.21	0.38	0.28
Q3	0.32	0.60	0.47
P95	0.81	1.46	1.12
Max	35.71	64.28	64.28

**Variable Label=Square mean jerk AP [m ^2/sec^5]**

Variable	Attributes
Variable Name	Square_mean_jerk_AP
Variable Number	10
Variable Type	Num

Square_mean_jerk_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.25	0.46	0.35
Std	0.57	0.65	0.62
Min	0.03	0.04	0.03
P5	0.07	0.11	0.08
Q1	0.11	0.20	0.14
Median	0.16	0.31	0.22
Q3	0.25	0.50	0.37
P95	0.61	1.21	0.89
Max	21.12	12.15	21.12

**Variable Label=Square mean jerk ML [m ^2/sec^5]**

Variable	Attributes
Variable Name	Square_mean_jerk_ML
Variable Number	11
Variable Type	Num

Square_mean_jerk_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.10	0.14	0.12
Std	0.55	1.45	1.08
Min	0.01	0.01	0.01
P5	0.02	0.02	0.02
Q1	0.03	0.04	0.03
Median	0.04	0.06	0.05
Q3	0.07	0.10	0.08
P95	0.20	0.27	0.23
Max	14.59	59.84	59.84

**Variable Label=Acceleration path length [m/sec ^2]**

Variable	Attributes
Variable Name	Acceleration_path_length
Variable Number	12
Variable Type	Num

Acceleration_path_length	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	3.54	4.72	4.10
Std	1.65	2.16	2.00
Min	1.44	1.72	1.44
P5	2.16	2.67	2.28
Q1	2.68	3.48	2.95
Median	3.19	4.24	3.67
Q3	3.92	5.34	4.69
P95	5.78	8.18	7.05
Max	39.41	31.91	39.41

**Variable Label=Acceleration path length AP [m/sec ^2]**

Variable	Attributes
Variable Name	Acceleration_path_length_AP
Variable Number	13
Variable Type	Num

Acceleration_path_length_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	2.83	3.97	3.37
Std	1.21	1.74	1.59
Min	1.08	1.28	1.08
P5	1.66	2.18	1.78
Q1	2.14	2.93	2.37
Median	2.58	3.58	3.01
Q3	3.19	4.56	3.91
P95	4.73	6.96	5.87
Max	27.38	21.59	27.38

**Variable Label=Acceleration path length ML [m/sec ^2]**

Variable	Attributes
Variable Name	Acceleration_path_length_ML
Variable Number	14
Variable Type	Num

Acceleration_path_length_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	1.55	1.79	1.66
Std	1.01	1.17	1.09
Min	0.52	0.64	0.52
P5	0.85	0.94	0.88
Q1	1.11	1.25	1.16
Median	1.35	1.55	1.44
Q3	1.71	1.98	1.83
P95	2.71	3.31	2.96
Max	23.15	26.82	26.82

**Variable Label=Displacement path length [m]**

Variable	Attributes
Variable Name	Displacement_path_length
Variable Number	15
Variable Type	Num

Displacement_path_length	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.1675	0.2253	0.1949
Std	0.0750	0.0850	0.0849
Min	0.0471	0.0697	0.0471
P5	0.0894	0.1213	0.0978
Q1	0.1228	0.1720	0.1386
Median	0.1515	0.2095	0.1797
Q3	0.1920	0.2583	0.2312
P95	0.2925	0.3756	0.3426
Max	1.4881	0.9385	1.4881

**Variable Label=Displacement path length AP [m]**

Variable	Attributes
Variable Name	Displacement_path_length_AP
Variable Number	16
Variable Type	Num

Displacement_path_length_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.1525	0.2102	0.1798
Std	0.0659	0.0779	0.0773
Min	0.0402	0.0638	0.0402
P5	0.0812	0.1133	0.0891
Q1	0.1118	0.1593	0.1272
Median	0.1384	0.1976	0.1665
Q3	0.1770	0.2429	0.2148
P95	0.2637	0.3510	0.3199
Max	1.1606	0.7398	1.1606

**Variable Label=Displacement path length ML [m]**

Variable	Attributes
Variable Name	Displacement_path_length_ML
Variable Number	17
Variable Type	Num

Displacement_path_length_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.0452	0.0511	0.0480
Std	0.0341	0.0339	0.0341
Min	0.0097	0.0082	0.0082
P5	0.0171	0.0201	0.0182
Q1	0.0265	0.0309	0.0284
Median	0.0371	0.0432	0.0400
Q3	0.0536	0.0611	0.0574
P95	0.0990	0.1068	0.1039
Max	0.7769	0.5820	0.7769

**Variable Label=Center of mass average velocity [mm/sec]**

Variable	Attributes
Variable Name	CenterMassAvg_velocity
Variable Number	18
Variable Type	Num

CenterMassAvg_velocity	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	3.75	5.18	4.43
Std	1.59	1.95	1.91
Min	0.96	1.40	0.96
P5	1.91	2.66	2.10
Q1	2.69	3.86	3.11
Median	3.44	4.87	4.09
Q3	4.45	6.13	5.32
P95	6.57	8.84	7.79
Max	27.82	21.89	27.82

**Variable Label=Center of mass average velocity AP [mm/sec]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	CenterMassAvg_velocity_AP
<i>Variable Number</i>	19
<i>Variable Type</i>	Num

<i>CenterMassAvg_velocity_AP</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	4.19	5.81	4.95
<i>Std</i>	1.76	2.19	2.14
<i>Min</i>	0.98	1.71	0.98
<i>P5</i>	2.11	3.02	2.38
<i>Q1</i>	3.03	4.31	3.48
<i>Median</i>	3.86	5.45	4.58
<i>Q3</i>	4.96	6.87	5.96
<i>P95</i>	7.23	9.79	8.74
<i>Max</i>	30.43	23.11	30.43

**Variable Label=Center of mass average velocity ML [mm/sec]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	CenterMassAvg_velocity_ML
<i>Variable Number</i>	20
<i>Variable Type</i>	Num

<i>CenterMassAvg_velocity_ML</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	1.20	1.38	1.29
<i>Std</i>	0.85	0.82	0.84
<i>Min</i>	0.26	0.20	0.20
<i>P5</i>	0.46	0.54	0.49
<i>Q1</i>	0.71	0.83	0.77
<i>Median</i>	1.01	1.18	1.09
<i>Q3</i>	1.44	1.69	1.56
<i>P95</i>	2.54	2.94	2.75
<i>Max</i>	18.79	7.37	18.79

**Variable Label=Centroidal frequency of the power spectrum AP [Hz]**

Variable	Attributes
Variable Name	Centroidal_freq_power_AP
Variable Number	21
Variable Type	Num

Centroidal_freq_power_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.4766	0.4935	0.4846
Std	0.0950	0.0958	0.0957
Min	0.2735	0.2795	0.2735
P5	0.3458	0.3629	0.3540
Q1	0.4073	0.4229	0.4151
Median	0.4617	0.4812	0.4718
Q3	0.5306	0.5465	0.5380
P95	0.6466	0.6635	0.6579
Max	1.0434	0.9584	1.0434

**Variable Label=Centroidal frequency of the power spectrum ML [Hz]**

Variable	Attributes
Variable Name	Centroidal_freq_power_ML
Variable Number	22
Variable Type	Num

Centroidal_freq_power_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.84	0.83	0.84
Std	0.21	0.21	0.21
Min	0.36	0.34	0.34
P5	0.53	0.52	0.53
Q1	0.68	0.69	0.69
Median	0.82	0.82	0.82
Q3	0.96	0.96	0.96
P95	1.21	1.21	1.21
Max	1.88	1.94	1.94

**Variable Label=Frequency dispersion AP [-]**

Variable	Attributes
Variable Name	Frequency_dispersion_AP
Variable Number	23
Variable Type	Num

Frequency_dispersion_ AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.6100	0.5880	0.5996
Std	0.0556	0.0516	0.0548
Min	0.4414	0.3852	0.3852
P5	0.5143	0.5023	0.5068
Q1	0.5732	0.5532	0.5625
Median	0.6124	0.5892	0.6014
Q3	0.6480	0.6213	0.6376
P95	0.6972	0.6692	0.6896
Max	0.7670	0.7579	0.7670

**Variable Label=Frequency dispersion ML [-]**

Variable	Attributes
Variable Name	Frequency_dispersion_ML
Variable Number	24
Variable Type	Num

Frequency_dispersion_ ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.6021	0.5851	0.5941
Std	0.0690	0.0675	0.0688
Min	0.2488	0.3372	0.2488
P5	0.4787	0.4617	0.4713
Q1	0.5603	0.5433	0.5516
Median	0.6089	0.5913	0.6010
Q3	0.6506	0.6332	0.6422
P95	0.7079	0.6802	0.6983
Max	0.7692	0.7596	0.7692

**Variable Label=Skewness ML [-]**

Variable	Attributes
Variable Name	Skewness_ML
Variable Number	25
Variable Type	Num

Skewness_ML	1		2		Total	
	N	%	N	%	N	%
value<0	1,052	54.4	974	56.0	2,026	55.1
value>0	883	45.6	766	44.0	1,649	44.9
Total	1,935	100.0	1,740	100.0	3,675	100.0

Skewness_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	-0.02	-0.04	-0.03
Std	0.51	0.37	0.45
Min	-4.70	-4.06	-4.70
P5	-0.58	-0.55	-0.57
Q1	-0.19	-0.19	-0.19
Median	-0.02	-0.03	-0.02
Q3	0.14	0.12	0.13
P95	0.55	0.51	0.52
Max	5.97	2.55	5.97

**Variable Label=Ellipse area 95 [m ^2/sec^4]**

Variable	Attributes
Variable Name	Ellipse_area_95
Variable Number	26
Variable Type	Num

Ellipse_area_95	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.02	0.03	0.02
Std	0.06	0.06	0.06
Min	0.00	0.00	0.00
P5	0.00	0.01	0.01
Q1	0.01	0.01	0.01
Median	0.01	0.02	0.02
Q3	0.02	0.03	0.03

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<i>Ellipse_area_95</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>P95</i>	0.05	0.07	0.06
<i>Max</i>	1.98	2.14	2.14

**Variable Label=Ellipse rotation 95 [degrees]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	Ellipse_rotation_95
<i>Variable Number</i>	27
<i>Variable Type</i>	Num

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<i>Ellipse_rotation_95</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	89.29	88.89	89.10
<i>Std</i>	9.42	7.38	8.52
<i>Min</i>	54.51	45.54	45.54
<i>P5</i>	77.78	79.64	78.80
<i>Q1</i>	85.28	85.28	85.28
<i>Median</i>	88.97	88.57	88.76
<i>Q3</i>	92.68	92.25	92.45
<i>P95</i>	100.01	98.26	99.21
<i>Max</i>	221.49	203.79	221.49

**Variable Label=Ellipse major axis length 95 [m/sec ^2]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	Ellipse_major_axis_length_95
<i>Variable Number</i>	28
<i>Variable Type</i>	Num

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<i>Ellipse_major_axis_length_95</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.1476	0.1826	0.1642
<i>Std</i>	0.0706	0.0743	0.0744
<i>Min</i>	0.0411	0.0542	0.0411
<i>P5</i>	0.0763	0.0975	0.0823
<i>Q1</i>	0.1050	0.1352	0.1162
<i>Median</i>	0.1333	0.1673	0.1503
<i>Q3</i>	0.1719	0.2139	0.1918
<i>P95</i>	0.2633	0.3130	0.2928
<i>Max</i>	1.3392	0.9260	1.3392

**Variable Label=Ellipse minor axis length 95 [m/sec ^2]**

Variable	Attributes
Variable Name	Ellipse_minor_axis_length_95
Variable Number	29
Variable Type	Num

Ellipse_minor_axis_length_95	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.0378	0.0420	0.0398
Std	0.0275	0.0303	0.0289
Min	0.0118	0.0111	0.0111
P5	0.0166	0.0185	0.0174
Q1	0.0231	0.0265	0.0247
Median	0.0308	0.0355	0.0330
Q3	0.0432	0.0484	0.0457
P95	0.0780	0.0891	0.0839
Max	0.4713	0.7373	0.7373

**Variable Label=Median absolute deviation MAD ML mm/sec**

Variable	Attributes
Variable Name	Median_abs_deviation_MAD_ML
Variable Number	30
Variable Type	Num

Median_abs_deviation_MAD_ML	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.0012	0.0014	0.0013
Std	0.0009	0.0008	0.0008
Min	0.0003	0.0002	0.0002
P5	0.0005	0.0005	0.0005
Q1	0.0007	0.0008	0.0008
Median	0.0010	0.0012	0.0011
Q3	0.0014	0.0017	0.0016
P95	0.0025	0.0029	0.0027
Max	0.0188	0.0074	0.0188

**Variable Label=Median absolute deviation MAD AP mm/sec**

Variable	Attributes
Variable Name	Median_abs_deviation_MAD_AP
Variable Number	31
Variable Type	Num

Median_abs_deviation_MAD_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.0042	0.0058	0.0050
Std	0.0018	0.0022	0.0021
Min	0.0010	0.0017	0.0010
P5	0.0021	0.0030	0.0024
Q1	0.0030	0.0043	0.0035
Median	0.0039	0.0054	0.0046
Q3	0.0050	0.0069	0.0060
P95	0.0072	0.0098	0.0087
Max	0.0304	0.0231	0.0304

**Variable Label=Lyapunov exponent short divergence AP [-]**

Variable	Attributes
Variable Name	LyapunovExp_ShortDivergence_AP
Variable Number	32
Variable Type	Num

LyapunovExp_Short Divergence_AP	1	2	Total
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	0.2734	0.2901	0.2813
Std	0.0706	0.0797	0.0755
Min	0.0327	0.0551	0.0327
P5	0.1673	0.1637	0.1654
Q1	0.2231	0.2337	0.2282
Median	0.2673	0.2898	0.2775
Q3	0.3172	0.3413	0.3287
P95	0.3982	0.4229	0.4095
Max	0.5729	0.5786	0.5786

**Variable Label=Lyapunov exponent long divergance AP [-]**

Variable	Attributes
Variable Name	LyapunovExp_LongDivergance_AP
Variable Number	33
Variable Type	Num

LyapunovExp_Long Divergance_AP	1		2		Total	
	N	%	N	%	N	%
value<0	1,171	60.5	1,014	58.3	2,185	59.5
value>0	764	39.5	726	41.7	1,490	40.5
Total	1,935	100.0	1,740	100.0	3,675	100.0

LyapunovExp_Long Divergance_AP	1		2		Total	
	NMiss		0		0	
N		1,935		1,740		3,675
Mean		-0.0124		-0.0082		-0.0104
Std		0.0434		0.0417		0.0427
Min		-0.1951		-0.1397		-0.1951
P5		-0.0866		-0.0757		-0.0821
Q1		-0.0388		-0.0351		-0.0371
Median		-0.0109		-0.0083		-0.0096
Q3		0.0152		0.0176		0.0165
P95		0.0572		0.0617		0.0583
Max		0.1274		0.1565		0.1565

**Variable Label=Lyapunov exponent short divergance ML [-]**

Variable	Attributes
Variable Name	LyapunovExp_ShortDivergance_ML
Variable Number	34
Variable Type	Num

LyapunovExp_Short Divergance_ML	1		2		Total	
	NMiss		0		0	
N		1,935		1,740		3,675
Mean		0.1713		0.1715		0.1714
Std		0.0455		0.0458		0.0456
Min		0.0312		0.0205		0.0205
P5		0.1118		0.1142		0.1123
Q1		0.1413		0.1407		0.1410
Median		0.1644		0.1635		0.1640

(Continued)

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<i>LyapunovExp_Short Divergance_ML</i>	<i>1</i>	<i>2</i>	<i>Total</i>
Q3	0.1953	0.1953	0.1953
P95	0.2562	0.2565	0.2564
Max	0.4128	0.4483	0.4483

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**Variable Label=Lyapunov exponent long divergance ML [-]**

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<i>Variable</i>	<i>Attributes</i>
Variable Name	LyapunovExp_LongDivergance_ML
Variable Number	35
Variable Type	Num

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<i>LyapunovExp_Long Divergance_ML</i>	<i>1</i>		<i>2</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
value<0	1,151	59.5	1,076	61.8	2,227	60.6
value>0	784	40.5	664	38.2	1,448	39.4
Total	1,935	100.0	1,740	100.0	3,675	100.0

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<i>LyapunovExp_Long Divergance_ML</i>	<i>1</i>	<i>2</i>	<i>Total</i>
NMiss	0	0	0
N	1,935	1,740	3,675
Mean	-0.0044	-0.0048	-0.0046
Std	0.0213	0.0196	0.0205
Min	-0.1607	-0.1395	-0.1607
P5	-0.0393	-0.0380	-0.0387
Q1	-0.0141	-0.0141	-0.0141
Median	-0.0032	-0.0038	-0.0035
Q3	0.0064	0.0052	0.0060
P95	0.0269	0.0239	0.0258
Max	0.1067	0.1146	0.1146

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**Variable Label=Sample entropy AP [-]**

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<i>Variable</i>	<i>Attributes</i>
Variable Name	Sample_entropy_AP
Variable Number	36
Variable Type	Num

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<i>Sample_entropy_AP</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.2986	0.2656	0.2830
<i>Std</i>	0.1599	0.1420	0.1525
<i>Min</i>	0.0355	0.0257	0.0257
<i>P5</i>	0.0942	0.0904	0.0915
<i>Q1</i>	0.1788	0.1606	0.1694
<i>Median</i>	0.2690	0.2425	0.2566
<i>Q3</i>	0.3811	0.3404	0.3625
<i>P95</i>	0.6034	0.5282	0.5691
<i>Max</i>	1.0519	0.9517	1.0519

**Variable Label=Sample entropy ML [-]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	Sample_entropy_ML
<i>Variable Number</i>	37
<i>Variable Type</i>	Num

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<i>Sample_entropy_ML</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.6039	0.5989	0.6015
<i>Std</i>	0.1736	0.1551	0.1651
<i>Min</i>	0.0211	0.0289	0.0211
<i>P5</i>	0.2834	0.3234	0.3059
<i>Q1</i>	0.4979	0.5091	0.5035
<i>Median</i>	0.6237	0.6082	0.6146
<i>Q3</i>	0.7248	0.7048	0.7135
<i>P95</i>	0.8512	0.8318	0.8415
<i>Max</i>	1.2987	1.1780	1.2987

**Variable Label=AFA AP [-]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	AFA_AP
<i>Variable Number</i>	38
<i>Variable Type</i>	Num

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<i>AFA_AP</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.3888	0.4422	0.4141
<i>Std</i>	0.0749	0.0786	0.0812
<i>Min</i>	0.1492	0.1756	0.1492
<i>P5</i>	0.2665	0.3138	0.2842
<i>Q1</i>	0.3392	0.3911	0.3573
<i>Median</i>	0.3863	0.4416	0.4119
<i>Q3</i>	0.4387	0.4924	0.4680
<i>P95</i>	0.5153	0.5718	0.5516
<i>Max</i>	0.6655	0.7481	0.7481

**Variable Label=AFA ML [-]**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	AFA_ML
<i>Variable Number</i>	39
<i>Variable Type</i>	Num

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<i>AFA_ML</i>	<i>1</i>	<i>2</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	1,935	1,740	3,675
<i>Mean</i>	0.3400	0.3530	0.3462
<i>Std</i>	0.0617	0.0592	0.0609
<i>Min</i>	0.0720	0.1183	0.0720
<i>P5</i>	0.2526	0.2681	0.2615
<i>Q1</i>	0.3041	0.3144	0.3084
<i>Median</i>	0.3350	0.3497	0.3417
<i>Q3</i>	0.3716	0.3864	0.3783
<i>P95</i>	0.4461	0.4533	0.4491
<i>Max</i>	0.7066	0.7253	0.7253