

# md\_summary\_contrasts

Jacob Salminen

2024-04-19

## Packages

```
# install.packages(c("tidyverse", "purrr", "R.matlab", "readxl", "dplyr"))
library(readxl);
library(purrr)
library(tidyverse);

## -- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
## v dplyr      1.1.4      v readr      2.1.5
## v forcats    1.0.0      v stringr   1.5.1
## v ggplot2    3.5.0      v tibble    3.2.1
## v lubridate  1.9.3      v tidyr     1.3.1
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
## i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to become errors

library(tibble)
library(knitr);
library(gtsummary)
library(kableExtra)

##
## Attaching package: 'kableExtra'
##
## The following object is masked from 'package:dplyr':
##
##      group_rows
```

## GTSUMMARY THEME

```
# my_theme <-
#   list(
#     "tbl_summary-str:default_con_type" = "continuous2",
#     "tbl_summary-str:continuous_stat" = c(
#       "{median} ({p25} - {p75})",
#       "{mean} ({sd})",
```

```
#      "{min} - {max}"
#    ),
#    "tbl_summary-str:categorical_stat" = "{n} / {N} ({p}%)",
#    "style_number-arg:big.mark" = "",
#    "tbl_summary-fn:percent_fun" = function(x) style_percent(x, digits = 3)
#  )
# my_theme <-
#   list()
# gtsummary::set_gtsummary_theme(my_theme)
gtsummary::set_gtsummary_theme(theme_gtsummary_journal("jama"))
```

```
## Setting theme 'JAMA'
## Setting theme 'JAMA'
```

```
# reset_gtsummary_theme()
```

## load table

```
excel_dir <- "M:/jsalminen/GitHub/par_EEGProcessing/src/_data/MIM_dataset/_studies/04162024_MIM_YA0AN89_
eegt <- read_excel(excel_dir, sheet="Sheet1")
```

## get unique entries

```
clusters = unique(eegt$cluster_id);
subjects = unique(eegt$subj_char);
groups = unique(eegt$group_char);
eegt_measures = c('theta_avg_power', 'alpha_avg_power', 'beta_avg_power', 'aperiodic_exp', 'aperiodic_offset')
```

## get speeds only

```
eegt <- filter_at(eegt, vars('cond_char'), any_vars(. %in% c('0.25', '0.5', '0.75', '1.0'))))
flat_speeds = unique(eegt$cond_char)
eegt$cond_char <- as.numeric(eegt$cond_char)
```

## get terrains only (if applicable)

```
# eegt <- filter_at(eegt, vars('cond_char'), any_vars(. %in% c('flat', 'low', 'med', 'high'))))
# eegt <- filter_at(eegt, vars('cond_char'), any_vars(. %in% c('high'))))
# eegt$terr_ord_speed <- cut(eegt$speed_ms, 4, ordered = TRUE)
```

## convert speeds to ordered & groups to factors

Cluster:	3									
Characteristic	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.99***	0.85 to 1.1	3.5***	3.3 to 3.8	1.9***	1.8 to 2.1	1.3***	1.3 to 1.3	-0.51***	-0.58 to -0.44
speed_ord										
speed_ord.L	-0.07	-0.35 to 0.21	-0.20	-0.71 to 0.30	-0.04	-0.34 to 0.25	-0.04	-0.11 to 0.03	-0.05	-0.18 to 0.09
speed_ord.Q	0.00	-0.28 to 0.28	-0.04	-0.54 to 0.47	-0.09	-0.39 to 0.21	-0.02	-0.09 to 0.05	-0.01	-0.15 to 0.13
speed_ord.C	-0.05	-0.33 to 0.23	-0.19	-0.70 to 0.31	-0.03	-0.33 to 0.27	0.01	-0.06 to 0.08	0.01	-0.12 to 0.15

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	4									
Characteristic	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.94***	0.80 to 1.1	1.4***	1.2 to 1.6	1.6***	1.4 to 1.8	1.0***	1.0 to 1.1	-0.92***	-1.0 to -0.82
speed_ord										
speed_ord.L	0.19	-0.09 to 0.46	-0.10	-0.57 to 0.36	-0.13	-0.49 to 0.22	0.03	-0.06 to 0.11	0.03	-0.18 to 0.24
speed_ord.Q	0.01	-0.27 to 0.28	0.04	-0.43 to 0.50	0.00	-0.36 to 0.35	0.00	-0.08 to 0.09	0.01	-0.20 to 0.22
speed_ord.C	-0.09	-0.37 to 0.18	0.00	-0.46 to 0.47	0.01	-0.34 to 0.37	0.02	-0.06 to 0.10	0.03	-0.18 to 0.24

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

```
eegt <- mutate(eegt, across(c('group_char'), factor))
eegt$speed_ord <- cut(eegt$cond_char, 4, ordered = TRUE)
eegt <- mutate(eegt, across(c('cond_char'), factor))
head(eegt)

## # A tibble: 6 x 122
##   speed_ms subj_id subj_cl_ind subj_char comp_id design_id cond_id cond_char
##   <dbl> <chr>         <dbl> <chr>         <dbl> <chr>         <chr> <fct>
## 1     0.86 1             1 H1002           8 2             1     0.25
## 2     0.87 2             2 H1004          11 2             1     0.25
## 3     0.91 3             3 H1007           8 2             1     0.25
## 4     0.67 4             4 H1009           4 2             1     0.25
## 5     0.78 5             5 H1010           1 2             1     0.25
## 6     0.7 7             6 H1012           5 2             1     0.25
## # i 114 more variables: group_id <chr>, cluster_id <chr>, aperiodic_exp <dbl>,
## #   aperiodic_offset <dbl>, central_freq_1 <dbl>, central_freq_2 <dbl>,
## #   central_freq_3 <dbl>, power_1 <dbl>, power_2 <dbl>, power_3 <dbl>,
## #   r_squared <dbl>, theta_avg_power <dbl>, alpha_avg_power <dbl>,
## #   beta_avg_power <dbl>, theta_1 <dbl>, theta_2 <dbl>, theta_3 <dbl>,
## #   theta_4 <dbl>, alpha_1 <dbl>, alpha_2 <dbl>, alpha_3 <dbl>, alpha_4 <dbl>,
## #   alpha_5 <lgl>, alpha_6 <lgl>, beta_1 <dbl>, beta_2 <dbl>, beta_3 <dbl>, ...
```

```
eegt$group_speed_code = paste(eegt$group_char, eegt$cond_char, sep = "_")
```

Cluster:	5									
Characteristic	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.29***	0.19 to 0.39	3.1***	2.8 to 3.5	3.0***	2.8 to 3.2	1.0***	0.98 to 1.0	-1.2***	-1.2 to -1.1
speed_ord										
speed_ord.L	0.08	-0.12 to 0.28	-0.22	-0.92 to 0.47	-0.22	-0.61 to 0.17	0.03	-0.02 to 0.09	0.05	-0.07 to 0.18
speed_ord.Q	0.02	-0.18 to 0.22	0.18	-0.51 to 0.88	0.05	-0.34 to 0.44	0.00	-0.05 to 0.06	0.00	-0.13 to 0.12
speed_ord.C	-0.02	-0.22 to 0.18	-0.05	-0.75 to 0.65	-0.06	-0.45 to 0.33	0.00	-0.06 to 0.06	0.01	-0.12 to 0.13

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	6									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	1.2***	1.0 to 1.3	0.61***	0.45 to 0.76	1.2***	1.0 to 1.4	1.0***	1.0 to 1.1	-1.2***	-1.4 to -1.1
speed_ord										
speed_ord.L	0.19	-0.11 to 0.49	0.05	-0.26 to 0.36	-0.07	-0.42 to 0.28	0.02	-0.06 to 0.10	0.03	-0.17 to 0.24
speed_ord.Q	0.01	-0.29 to 0.30	0.11	-0.20 to 0.42	0.03	-0.32 to 0.38	0.00	-0.08 to 0.07	-0.01	-0.22 to 0.20
speed_ord.C	-0.02	-0.31 to 0.28	0.00	-0.31 to 0.31	0.03	-0.32 to 0.37	0.00	-0.08 to 0.08	0.01	-0.20 to 0.22

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	7									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.55***	0.44 to 0.66	2.5***	2.2 to 2.8	0.88***	0.72 to 1.0	0.92***	0.87 to 0.98	-0.89***	-1.0 to -0.76
speed_ord										
speed_ord.L	0.05	-0.17 to 0.27	-0.18	-0.87 to 0.51	-0.10	-0.41 to 0.21	0.01	-0.11 to 0.12	0.05	-0.21 to 0.31
speed_ord.Q	-0.03	-0.25 to 0.19	0.10	-0.59 to 0.79	0.02	-0.29 to 0.33	-0.02	-0.13 to 0.10	-0.01	-0.27 to 0.26
speed_ord.C	-0.06	-0.28 to 0.16	-0.08	-0.77 to 0.61	0.01	-0.30 to 0.32	0.01	-0.11 to 0.12	0.01	-0.25 to 0.28

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	8									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.66***	0.47 to 0.85	3.5***	3.0 to 3.9	1.4***	1.2 to 1.6	0.91***	0.86 to 0.96	-1.0***	-1.1 to -0.92
speed_ord										
speed_ord.L	0.03	-0.35 to 0.40	-0.32	-1.2 to 0.56	-0.18	-0.57 to 0.20	0.05	-0.06 to 0.15	0.10	-0.08 to 0.29
speed_ord.Q	0.01	-0.37 to 0.38	0.00	-0.88 to 0.89	-0.04	-0.43 to 0.34	-0.03	-0.14 to 0.07	-0.02	-0.21 to 0.16
speed_ord.C	-0.05	-0.42 to 0.33	-0.05	-0.93 to 0.83	-0.01	-0.39 to 0.38	0.00	-0.11 to 0.10	0.00	-0.18 to 0.19

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	9									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.51***	0.41 to 0.61	1.9***	1.7 to 2.2	2.6***	2.4 to 2.9	0.97***	0.93 to 1.0	-1.2***	-1.3 to -1.1
speed_ord										
speed_ord.L	0.13	-0.08 to 0.33	-0.09	-0.66 to 0.47	-0.17	-0.68 to 0.34	0.03	-0.03 to 0.10	0.05	-0.09 to 0.19
speed_ord.Q	-0.01	-0.21 to 0.19	0.12	-0.45 to 0.68	0.01	-0.49 to 0.52	0.01	-0.05 to 0.08	0.01	-0.13 to 0.15
speed_ord.C	-0.07	-0.27 to 0.14	-0.03	-0.60 to 0.53	-0.04	-0.55 to 0.47	0.01	-0.06 to 0.07	0.02	-0.12 to 0.15

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	10									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.63***	0.53 to 0.73	2.4***	2.1 to 2.7	1.6***	1.4 to 1.8	1.1***	1.0 to 1.1	-0.99***	-1.1 to -0.91
speed_ord										
speed_ord.L	0.16	-0.04 to 0.36	-0.18	-0.86 to 0.49	-0.13	-0.48 to 0.23	0.02	-0.05 to 0.08	0.03	-0.13 to 0.20
speed_ord.Q	0.05	-0.15 to 0.25	0.19	-0.49 to 0.87	0.06	-0.29 to 0.42	-0.03	-0.10 to 0.04	-0.03	-0.20 to 0.13
speed_ord.C	-0.05	-0.25 to 0.15	-0.06	-0.74 to 0.61	-0.01	-0.36 to 0.35	0.01	-0.06 to 0.07	0.01	-0.16 to 0.17

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	11									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.41***	0.34 to 0.48	2.7***	2.4 to 3.0	1.5***	1.4 to 1.7	0.97***	0.93 to 1.0	-0.96***	-1.0 to -0.88
speed_ord										
speed_ord.L	0.12	-0.02 to 0.25	-0.19	-0.78 to 0.41	-0.06	-0.37 to 0.25	0.00	-0.08 to 0.09	0.04	-0.11 to 0.20
speed_ord.Q	-0.01	-0.14 to 0.13	0.17	-0.42 to 0.76	-0.01	-0.32 to 0.30	-0.01	-0.10 to 0.07	0.00	-0.16 to 0.15
speed_ord.C	-0.06	-0.19 to 0.08	-0.07	-0.67 to 0.52	0.00	-0.31 to 0.31	0.02	-0.06 to 0.11	0.03	-0.12 to 0.18

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	12									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.30***	0.19 to 0.40	3.1***	2.8 to 3.4	2.7***	2.5 to 2.9	1.0***	0.97 to 1.0	-1.0***	-1.1 to -0.97
speed_ord										
speed_ord.L	-0.02	-0.23 to 0.19	-0.37	-1.0 to 0.26	-0.26	-0.63 to 0.11	0.02	-0.05 to 0.09	0.04	-0.10 to 0.18
speed_ord.Q	0.01	-0.20 to 0.22	0.06	-0.57 to 0.70	-0.09	-0.46 to 0.27	-0.01	-0.08 to 0.06	0.00	-0.14 to 0.14
speed_ord.C	0.00	-0.21 to 0.21	-0.02	-0.66 to 0.61	-0.01	-0.38 to 0.36	0.00	-0.07 to 0.07	0.00	-0.14 to 0.14

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	13									
	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
Characteristic	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.70***	0.57 to 0.83	1.1***	0.87 to 1.2	0.92***	0.78 to 1.1	0.99***	0.95 to 1.0	-0.96***	-1.1 to -0.85
speed_ord										
speed_ord.L	0.16	-0.10 to 0.43	-0.04	-0.41 to 0.33	-0.10	-0.37 to 0.17	0.01	-0.07 to 0.10	0.03	-0.18 to 0.25
speed_ord.Q	-0.06	-0.32 to 0.21	0.03	-0.34 to 0.40	-0.05	-0.31 to 0.22	0.00	-0.09 to 0.08	0.00	-0.22 to 0.22
speed_ord.C	-0.01	-0.27 to 0.25	-0.02	-0.39 to 0.35	0.00	-0.27 to 0.27	0.01	-0.07 to 0.09	0.01	-0.21 to 0.23

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

Cluster:	14									
Characteristic	EEG Theta		EEG Alpha		EEG Beta		Aperiodic Exp.		Aperiodic Offset	
	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI	Beta (95% CI)	95% CI
(Intercept)	0.67***	0.53 to 0.80	1.3***	1.0 to 1.5	2.0***	1.8 to 2.2	1.0***	0.98 to 1.0	-1.3***	-1.3 to -1.2
speed_ord										
speed_ord.L	0.13	-0.14 to 0.41	-0.15	-0.65 to 0.35	-0.20	-0.66 to 0.26	0.04	-0.02 to 0.09	0.06	-0.07 to 0.18
speed_ord.Q	0.05	-0.22 to 0.33	0.21	-0.29 to 0.71	0.05	-0.41 to 0.51	-0.01	-0.07 to 0.04	-0.02	-0.14 to 0.11
speed_ord.C	-0.06	-0.33 to 0.22	0.00	-0.50 to 0.50	0.01	-0.45 to 0.46	0.01	-0.04 to 0.07	0.02	-0.10 to 0.14

<sup>1</sup>  $p < 0.05$ ;  $p < 0.01$ ;  $p < 0.001$

<sup>2</sup> CI = Confidence Interval

## Cluster Polynomial Constrast Summaries

### THETA T-TESTS

#### Cluster: 3 Theta Average Power t-tests

EEG Var	Group_Speed_1	Group_Speed_2	N1	N2	tstat	p-value	*sig.
theta_avg_power	H1000's_0.25	H1000's_0.5	23	23	0.04	0.97	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	23	23	0.02	0.98	ns
theta_avg_power	H1000's_0.25	H1000's_1	23	23	-0.15	0.88	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	23	18	-1.86	0.08	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	23	18	-1.79	0.09	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	23	18	-1.81	0.08	ns
theta_avg_power	H1000's_0.25	H2000's_1	23	18	-1.80	0.09	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	23	23	-5.28	0.00	****
theta_avg_power	H1000's_0.25	H3000's_0.5	23	23	-4.60	0.00	****
theta_avg_power	H1000's_0.25	H3000's_0.75	23	23	-5.01	0.00	****
theta_avg_power	H1000's_0.25	H3000's_1	23	23	-4.30	0.00	***
theta_avg_power	H1000's_0.5	H1000's_0.75	23	23	-0.02	0.98	ns
theta_avg_power	H1000's_0.5	H1000's_1	23	23	-0.20	0.84	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	23	18	-1.90	0.07	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	23	18	-1.83	0.08	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	23	18	-1.86	0.08	ns
theta_avg_power	H1000's_0.5	H2000's_1	23	18	-1.84	0.08	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	23	23	-5.37	0.00	****
theta_avg_power	H1000's_0.5	H3000's_0.5	23	23	-4.68	0.00	****
theta_avg_power	H1000's_0.5	H3000's_0.75	23	23	-5.09	0.00	****
theta_avg_power	H1000's_0.5	H3000's_1	23	23	-4.37	0.00	***
theta_avg_power	H1000's_0.75	H1000's_1	23	23	-0.18	0.86	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	23	18	-1.89	0.07	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	23	18	-1.82	0.08	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	23	18	-1.85	0.08	ns
theta_avg_power	H1000's_0.75	H2000's_1	23	18	-1.84	0.08	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	23	23	-5.36	0.00	****
theta_avg_power	H1000's_0.75	H3000's_0.5	23	23	-4.67	0.00	****
theta_avg_power	H1000's_0.75	H3000's_0.75	23	23	-5.09	0.00	****
theta_avg_power	H1000's_0.75	H3000's_1	23	23	-4.36	0.00	***
theta_avg_power	H1000's_1	H2000's_0.25	23	18	-1.81	0.09	ns
theta_avg_power	H1000's_1	H2000's_0.5	23	18	-1.73	0.10	ns
theta_avg_power	H1000's_1	H2000's_0.75	23	18	-1.75	0.09	ns
theta_avg_power	H1000's_1	H2000's_1	23	18	-1.74	0.10	ns
theta_avg_power	H1000's_1	H3000's_0.25	23	23	-5.24	0.00	****
theta_avg_power	H1000's_1	H3000's_0.5	23	23	-4.56	0.00	****
theta_avg_power	H1000's_1	H3000's_0.75	23	23	-4.97	0.00	****

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_1	H3000's_1	23	23	-4.25	0.00	***
theta_avg_power	H2000's_0.25	H2000's_0.5	18	18	0.18	0.86	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	18	18	0.27	0.79	ns
theta_avg_power	H2000's_0.25	H2000's_1	18	18	0.29	0.77	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	18	23	-2.14	0.04	*
theta_avg_power	H2000's_0.25	H3000's_0.5	18	23	-1.75	0.09	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	18	23	-2.03	0.05	*
theta_avg_power	H2000's_0.25	H3000's_1	18	23	-1.51	0.14	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	18	18	0.09	0.93	ns
theta_avg_power	H2000's_0.5	H2000's_1	18	18	0.11	0.91	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	18	23	-2.47	0.02	*
theta_avg_power	H2000's_0.5	H3000's_0.5	18	23	-2.04	0.05	*
theta_avg_power	H2000's_0.5	H3000's_0.75	18	23	-2.34	0.03	*
theta_avg_power	H2000's_0.5	H3000's_1	18	23	-1.79	0.08	ns
theta_avg_power	H2000's_0.75	H2000's_1	18	18	0.03	0.98	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	18	23	-2.66	0.01	*
theta_avg_power	H2000's_0.75	H3000's_0.5	18	23	-2.22	0.03	*
theta_avg_power	H2000's_0.75	H3000's_0.75	18	23	-2.52	0.02	*
theta_avg_power	H2000's_0.75	H3000's_1	18	23	-1.96	0.06	ns
theta_avg_power	H2000's_1	H3000's_0.25	18	23	-2.71	0.01	**
theta_avg_power	H2000's_1	H3000's_0.5	18	23	-2.26	0.03	*
theta_avg_power	H2000's_1	H3000's_0.75	18	23	-2.57	0.01	*
theta_avg_power	H2000's_1	H3000's_1	18	23	-2.00	0.05	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	23	23	0.40	0.69	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	23	23	0.10	0.92	ns
theta_avg_power	H3000's_0.25	H3000's_1	23	23	0.67	0.51	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	23	23	-0.30	0.77	ns
theta_avg_power	H3000's_0.5	H3000's_1	23	23	0.26	0.79	ns
theta_avg_power	H3000's_0.75	H3000's_1	23	23	0.56	0.58	ns

#### Cluster: 4 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	18	18	-0.03	0.98	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	18	18	-1.20	0.24	ns
theta_avg_power	H1000's_0.25	H1000's_1	18	18	-0.89	0.38	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	18	16	1.11	0.28	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	18	16	1.22	0.23	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	18	16	0.80	0.43	ns
theta_avg_power	H1000's_0.25	H2000's_1	18	16	0.38	0.71	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	18	16	2.25	0.03	*
theta_avg_power	H1000's_0.25	H3000's_0.5	18	16	2.45	0.02	*
theta_avg_power	H1000's_0.25	H3000's_0.75	18	16	1.97	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_1	18	16	1.88	0.07	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	18	18	-1.15	0.26	ns
theta_avg_power	H1000's_0.5	H1000's_1	18	18	-0.84	0.41	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	18	16	1.12	0.27	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	18	16	1.23	0.23	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	18	16	0.81	0.42	ns
theta_avg_power	H1000's_0.5	H2000's_1	18	16	0.39	0.70	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.5	H3000's_0.25	18	16	2.24	0.03	*
theta_avg_power	H1000's_0.5	H3000's_0.5	18	16	2.43	0.02	*
theta_avg_power	H1000's_0.5	H3000's_0.75	18	16	1.96	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_1	18	16	1.87	0.07	ns
theta_avg_power	H1000's_0.75	H1000's_1	18	18	0.32	0.75	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	18	16	2.11	0.04	*
theta_avg_power	H1000's_0.75	H2000's_0.5	18	16	2.28	0.03	*
theta_avg_power	H1000's_0.75	H2000's_0.75	18	16	1.82	0.08	ns
theta_avg_power	H1000's_0.75	H2000's_1	18	16	1.39	0.17	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	18	16	3.32	0.00	**
theta_avg_power	H1000's_0.75	H3000's_0.5	18	16	3.56	0.00	**
theta_avg_power	H1000's_0.75	H3000's_0.75	18	16	3.10	0.00	**
theta_avg_power	H1000's_0.75	H3000's_1	18	16	2.96	0.01	**
theta_avg_power	H1000's_1	H2000's_0.25	18	16	1.86	0.07	ns
theta_avg_power	H1000's_1	H2000's_0.5	18	16	2.01	0.05	ns
theta_avg_power	H1000's_1	H2000's_0.75	18	16	1.56	0.13	ns
theta_avg_power	H1000's_1	H2000's_1	18	16	1.13	0.27	ns
theta_avg_power	H1000's_1	H3000's_0.25	18	16	3.06	0.00	**
theta_avg_power	H1000's_1	H3000's_0.5	18	16	3.29	0.00	**
theta_avg_power	H1000's_1	H3000's_0.75	18	16	2.82	0.01	**
theta_avg_power	H1000's_1	H3000's_1	18	16	2.70	0.01	*
theta_avg_power	H2000's_0.25	H2000's_0.5	16	16	0.03	0.98	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	16	16	-0.29	0.77	ns
theta_avg_power	H2000's_0.25	H2000's_1	16	16	-0.65	0.52	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	16	16	0.87	0.39	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	16	16	0.97	0.34	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	16	16	0.56	0.58	ns
theta_avg_power	H2000's_0.25	H3000's_1	16	16	0.55	0.59	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	16	16	-0.34	0.74	ns
theta_avg_power	H2000's_0.5	H2000's_1	16	16	-0.71	0.48	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	16	16	0.90	0.38	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	16	16	1.01	0.32	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	16	16	0.57	0.57	ns
theta_avg_power	H2000's_0.5	H3000's_1	16	16	0.55	0.59	ns
theta_avg_power	H2000's_0.75	H2000's_1	16	16	-0.36	0.72	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	16	16	1.20	0.24	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	16	16	1.32	0.20	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	16	16	0.90	0.38	ns
theta_avg_power	H2000's_0.75	H3000's_1	16	16	0.87	0.39	ns
theta_avg_power	H2000's_1	H3000's_0.25	16	16	1.57	0.13	ns
theta_avg_power	H2000's_1	H3000's_0.5	16	16	1.70	0.10	ns
theta_avg_power	H2000's_1	H3000's_0.75	16	16	1.29	0.21	ns
theta_avg_power	H2000's_1	H3000's_1	16	16	1.25	0.22	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	16	16	0.08	0.94	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	16	16	-0.39	0.70	ns
theta_avg_power	H3000's_0.25	H3000's_1	16	16	-0.36	0.72	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	16	16	-0.49	0.63	ns
theta_avg_power	H3000's_0.5	H3000's_1	16	16	-0.46	0.65	ns
theta_avg_power	H3000's_0.75	H3000's_1	16	16	0.01	0.99	ns

## Cluster: 5 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	24	24	-0.37	0.71	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	24	24	-0.77	0.44	ns
theta_avg_power	H1000's_0.25	H1000's_1	24	24	-0.65	0.52	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	24	21	1.40	0.17	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	24	21	1.84	0.07	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	24	21	0.67	0.51	ns
theta_avg_power	H1000's_0.25	H2000's_1	24	21	0.57	0.57	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	24	22	0.27	0.79	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	24	22	0.43	0.67	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	24	22	0.57	0.57	ns
theta_avg_power	H1000's_0.25	H3000's_1	24	22	0.23	0.82	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	24	24	-0.41	0.68	ns
theta_avg_power	H1000's_0.5	H1000's_1	24	24	-0.28	0.78	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	24	21	1.75	0.09	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	24	21	2.24	0.03	*
theta_avg_power	H1000's_0.5	H2000's_0.75	24	21	1.00	0.32	ns
theta_avg_power	H1000's_0.5	H2000's_1	24	21	0.92	0.36	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	24	22	0.48	0.64	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	24	22	0.64	0.53	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	24	22	0.80	0.43	ns
theta_avg_power	H1000's_0.5	H3000's_1	24	22	0.45	0.66	ns
theta_avg_power	H1000's_0.75	H1000's_1	24	24	0.13	0.90	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	24	21	2.11	0.04	*
theta_avg_power	H1000's_0.75	H2000's_0.5	24	21	2.63	0.01	*
theta_avg_power	H1000's_0.75	H2000's_0.75	24	21	1.36	0.18	ns
theta_avg_power	H1000's_0.75	H2000's_1	24	21	1.29	0.20	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	24	22	0.71	0.48	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	24	22	0.87	0.39	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	24	22	1.04	0.31	ns
theta_avg_power	H1000's_0.75	H3000's_1	24	22	0.70	0.49	ns
theta_avg_power	H1000's_1	H2000's_0.25	24	21	2.00	0.05	ns
theta_avg_power	H1000's_1	H2000's_0.5	24	21	2.53	0.01	*
theta_avg_power	H1000's_1	H2000's_0.75	24	21	1.26	0.22	ns
theta_avg_power	H1000's_1	H2000's_1	24	21	1.18	0.24	ns
theta_avg_power	H1000's_1	H3000's_0.25	24	22	0.64	0.53	ns
theta_avg_power	H1000's_1	H3000's_0.5	24	22	0.80	0.43	ns
theta_avg_power	H1000's_1	H3000's_0.75	24	22	0.96	0.34	ns
theta_avg_power	H1000's_1	H3000's_1	24	22	0.62	0.54	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	21	21	0.23	0.82	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	21	21	-0.66	0.51	ns
theta_avg_power	H2000's_0.25	H2000's_1	21	21	-0.81	0.43	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	21	22	-0.59	0.56	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	21	22	-0.44	0.66	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	21	22	-0.34	0.74	ns
theta_avg_power	H2000's_0.25	H3000's_1	21	22	-0.68	0.50	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	21	21	-0.96	0.34	ns
theta_avg_power	H2000's_0.5	H2000's_1	21	21	-1.14	0.26	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	21	22	-0.76	0.46	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	21	22	-0.60	0.55	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	21	22	-0.50	0.62	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.5	H3000's_1	21	22	-0.86	0.40	ns
theta_avg_power	H2000's_0.75	H2000's_1	21	21	-0.12	0.91	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	21	22	-0.15	0.88	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	21	22	0.00	1.00	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	21	22	0.12	0.90	ns
theta_avg_power	H2000's_0.75	H3000's_1	21	22	-0.21	0.83	ns
theta_avg_power	H2000's_1	H3000's_0.25	21	22	-0.08	0.94	ns
theta_avg_power	H2000's_1	H3000's_0.5	21	22	0.08	0.94	ns
theta_avg_power	H2000's_1	H3000's_0.75	21	22	0.20	0.84	ns
theta_avg_power	H2000's_1	H3000's_1	21	22	-0.14	0.89	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	22	22	0.12	0.90	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	22	22	0.22	0.83	ns
theta_avg_power	H3000's_0.25	H3000's_1	22	22	-0.04	0.97	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	22	22	0.10	0.92	ns
theta_avg_power	H3000's_0.5	H3000's_1	22	22	-0.17	0.87	ns
theta_avg_power	H3000's_0.75	H3000's_1	22	22	-0.27	0.79	ns

### Cluster: 6 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	18	18	0.06	0.95	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	18	18	-0.17	0.87	ns
theta_avg_power	H1000's_0.25	H1000's_1	18	18	-0.28	0.78	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	18	13	2.46	0.02	*
theta_avg_power	H1000's_0.25	H2000's_0.5	18	13	1.84	0.08	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	18	13	1.00	0.33	ns
theta_avg_power	H1000's_0.25	H2000's_1	18	13	0.88	0.39	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	18	11	1.28	0.22	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	18	11	1.15	0.26	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	18	11	1.01	0.32	ns
theta_avg_power	H1000's_0.25	H3000's_1	18	11	0.61	0.55	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	18	18	-0.25	0.80	ns
theta_avg_power	H1000's_0.5	H1000's_1	18	18	-0.37	0.72	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	18	13	2.65	0.01	*
theta_avg_power	H1000's_0.5	H2000's_0.5	18	13	1.96	0.06	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	18	13	1.01	0.32	ns
theta_avg_power	H1000's_0.5	H2000's_1	18	13	0.89	0.38	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	18	11	1.29	0.22	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	18	11	1.16	0.26	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	18	11	1.01	0.32	ns
theta_avg_power	H1000's_0.5	H3000's_1	18	11	0.60	0.56	ns
theta_avg_power	H1000's_0.75	H1000's_1	18	18	-0.12	0.90	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	18	13	2.95	0.01	**
theta_avg_power	H1000's_0.75	H2000's_0.5	18	13	2.24	0.03	*
theta_avg_power	H1000's_0.75	H2000's_0.75	18	13	1.25	0.22	ns
theta_avg_power	H1000's_0.75	H2000's_1	18	13	1.12	0.27	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	18	11	1.47	0.16	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	18	11	1.35	0.20	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	18	11	1.19	0.25	ns
theta_avg_power	H1000's_0.75	H3000's_1	18	11	0.78	0.45	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_1	H2000's_0.25	18	13	3.02	0.00	**
theta_avg_power	H1000's_1	H2000's_0.5	18	13	2.33	0.03	*
theta_avg_power	H1000's_1	H2000's_0.75	18	13	1.34	0.19	ns
theta_avg_power	H1000's_1	H2000's_1	18	13	1.22	0.23	ns
theta_avg_power	H1000's_1	H3000's_0.25	18	11	1.55	0.14	ns
theta_avg_power	H1000's_1	H3000's_0.5	18	11	1.43	0.17	ns
theta_avg_power	H1000's_1	H3000's_0.75	18	11	1.27	0.22	ns
theta_avg_power	H1000's_1	H3000's_1	18	11	0.86	0.40	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	13	13	-0.70	0.49	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	13	13	-1.30	0.21	ns
theta_avg_power	H2000's_0.25	H2000's_1	13	13	-1.43	0.17	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	13	11	-0.46	0.65	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	13	11	-0.63	0.54	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	13	11	-0.70	0.50	ns
theta_avg_power	H2000's_0.25	H3000's_1	13	11	-1.18	0.26	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	13	13	-0.70	0.49	ns
theta_avg_power	H2000's_0.5	H2000's_1	13	13	-0.83	0.42	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	13	11	-0.02	0.98	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	13	11	-0.18	0.86	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	13	11	-0.27	0.79	ns
theta_avg_power	H2000's_0.5	H3000's_1	13	11	-0.73	0.47	ns
theta_avg_power	H2000's_0.75	H2000's_1	13	13	-0.12	0.91	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	13	11	0.47	0.64	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	13	11	0.34	0.74	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	13	11	0.23	0.82	ns
theta_avg_power	H2000's_0.75	H3000's_1	13	11	-0.19	0.85	ns
theta_avg_power	H2000's_1	H3000's_0.25	13	11	0.57	0.58	ns
theta_avg_power	H2000's_1	H3000's_0.5	13	11	0.43	0.67	ns
theta_avg_power	H2000's_1	H3000's_0.75	13	11	0.32	0.75	ns
theta_avg_power	H2000's_1	H3000's_1	13	11	-0.09	0.93	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	11	11	-0.13	0.90	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	11	11	-0.20	0.84	ns
theta_avg_power	H3000's_0.25	H3000's_1	11	11	-0.57	0.58	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	11	11	-0.08	0.94	ns
theta_avg_power	H3000's_0.5	H3000's_1	11	11	-0.45	0.66	ns
theta_avg_power	H3000's_0.75	H3000's_1	11	11	-0.36	0.72	ns

### Cluster: 7 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	16	16	-0.21	0.84	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	16	16	-0.57	0.58	ns
theta_avg_power	H1000's_0.25	H1000's_1	16	16	0.09	0.93	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	16	11	-0.58	0.56	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	16	11	-0.59	0.56	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	16	11	-0.75	0.46	ns
theta_avg_power	H1000's_0.25	H2000's_1	16	11	-1.51	0.14	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	16	11	-0.34	0.74	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	16	11	-0.12	0.91	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	16	11	-0.60	0.55	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H3000's_1	16	11	-0.08	0.94	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	16	16	-0.37	0.71	ns
theta_avg_power	H1000's_0.5	H1000's_1	16	16	0.34	0.73	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	16	11	-0.36	0.72	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	16	11	-0.37	0.72	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	16	11	-0.52	0.61	ns
theta_avg_power	H1000's_0.5	H2000's_1	16	11	-1.29	0.21	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	16	11	-0.15	0.88	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	16	11	0.11	0.92	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	16	11	-0.41	0.68	ns
theta_avg_power	H1000's_0.5	H3000's_1	16	11	0.12	0.90	ns
theta_avg_power	H1000's_0.75	H1000's_1	16	16	0.76	0.46	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	16	11	0.05	0.96	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	16	11	0.04	0.96	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	16	11	-0.08	0.94	ns
theta_avg_power	H1000's_0.75	H2000's_1	16	11	-0.84	0.41	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	16	11	0.19	0.85	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	16	11	0.50	0.62	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	16	11	-0.06	0.95	ns
theta_avg_power	H1000's_0.75	H3000's_1	16	11	0.48	0.64	ns
theta_avg_power	H1000's_1	H2000's_0.25	16	11	-0.84	0.41	ns
theta_avg_power	H1000's_1	H2000's_0.5	16	11	-0.84	0.41	ns
theta_avg_power	H1000's_1	H2000's_0.75	16	11	-1.08	0.29	ns
theta_avg_power	H1000's_1	H2000's_1	16	11	-1.97	0.06	ns
theta_avg_power	H1000's_1	H3000's_0.25	16	11	-0.47	0.65	ns
theta_avg_power	H1000's_1	H3000's_0.5	16	11	-0.25	0.80	ns
theta_avg_power	H1000's_1	H3000's_0.75	16	11	-0.78	0.44	ns
theta_avg_power	H1000's_1	H3000's_1	16	11	-0.19	0.86	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	11	11	-0.01	0.99	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	11	11	-0.16	0.88	ns
theta_avg_power	H2000's_0.25	H2000's_1	11	11	-1.02	0.32	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	11	11	0.16	0.88	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	11	11	0.52	0.61	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	11	11	-0.11	0.91	ns
theta_avg_power	H2000's_0.25	H3000's_1	11	11	0.49	0.63	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	11	11	-0.14	0.89	ns
theta_avg_power	H2000's_0.5	H2000's_1	11	11	-1.00	0.33	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	11	11	0.16	0.87	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	11	11	0.52	0.61	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	11	11	-0.11	0.92	ns
theta_avg_power	H2000's_0.5	H3000's_1	11	11	0.49	0.63	ns
theta_avg_power	H2000's_0.75	H2000's_1	11	11	-0.91	0.38	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	11	11	0.28	0.78	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	11	11	0.70	0.49	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	11	11	0.01	0.99	ns
theta_avg_power	H2000's_0.75	H3000's_1	11	11	0.64	0.53	ns
theta_avg_power	H2000's_1	H3000's_0.25	11	11	0.98	0.34	ns
theta_avg_power	H2000's_1	H3000's_0.5	11	11	1.53	0.14	ns
theta_avg_power	H2000's_1	H3000's_0.75	11	11	0.74	0.47	ns
theta_avg_power	H2000's_1	H3000's_1	11	11	1.40	0.18	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.26	0.80	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	11	11	-0.23	0.82	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H3000's_0.25	H3000's_1	11	11	0.26	0.80	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	11	11	-0.54	0.60	ns
theta_avg_power	H3000's_0.5	H3000's_1	11	11	0.03	0.98	ns
theta_avg_power	H3000's_0.75	H3000's_1	11	11	0.52	0.61	ns

### Cluster: 8 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	15	15	0.01	0.99	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	15	15	0.19	0.85	ns
theta_avg_power	H1000's_0.25	H1000's_1	15	15	0.05	0.96	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	15	8	1.56	0.14	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	15	8	1.97	0.06	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	15	8	1.05	0.31	ns
theta_avg_power	H1000's_0.25	H2000's_1	15	8	1.04	0.32	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	15	11	-0.62	0.54	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	15	11	-0.46	0.65	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	15	11	-0.70	0.50	ns
theta_avg_power	H1000's_0.25	H3000's_1	15	11	-0.50	0.62	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	15	15	0.17	0.87	ns
theta_avg_power	H1000's_0.5	H1000's_1	15	15	0.03	0.97	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	15	8	1.51	0.15	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	15	8	1.89	0.07	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	15	8	1.02	0.33	ns
theta_avg_power	H1000's_0.5	H2000's_1	15	8	1.00	0.33	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	15	11	-0.62	0.54	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	15	11	-0.46	0.65	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	15	11	-0.69	0.50	ns
theta_avg_power	H1000's_0.5	H3000's_1	15	11	-0.50	0.63	ns
theta_avg_power	H1000's_0.75	H1000's_1	15	15	-0.16	0.88	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	15	8	1.52	0.16	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	15	8	1.98	0.07	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	15	8	0.97	0.35	ns
theta_avg_power	H1000's_0.75	H2000's_1	15	8	0.96	0.36	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	15	11	-0.76	0.46	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	15	11	-0.59	0.56	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	15	11	-0.83	0.42	ns
theta_avg_power	H1000's_0.75	H3000's_1	15	11	-0.65	0.52	ns
theta_avg_power	H1000's_1	H2000's_0.25	15	8	1.60	0.14	ns
theta_avg_power	H1000's_1	H2000's_0.5	15	8	2.08	0.06	ns
theta_avg_power	H1000's_1	H2000's_0.75	15	8	1.06	0.31	ns
theta_avg_power	H1000's_1	H2000's_1	15	8	1.05	0.32	ns
theta_avg_power	H1000's_1	H3000's_0.25	15	11	-0.67	0.51	ns
theta_avg_power	H1000's_1	H3000's_0.5	15	11	-0.50	0.62	ns
theta_avg_power	H1000's_1	H3000's_0.75	15	11	-0.75	0.47	ns
theta_avg_power	H1000's_1	H3000's_1	15	11	-0.55	0.59	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	8	8	0.05	0.96	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	8	8	-0.39	0.70	ns
theta_avg_power	H2000's_0.25	H2000's_1	8	8	-0.45	0.66	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	8	11	-1.68	0.11	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.25	H3000's_0.5	8	11	-1.56	0.14	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	8	11	-1.72	0.10	ns
theta_avg_power	H2000's_0.25	H3000's_1	8	11	-1.67	0.11	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	8	8	-0.49	0.63	ns
theta_avg_power	H2000's_0.5	H2000's_1	8	8	-0.56	0.58	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	8	11	-1.89	0.08	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	8	11	-1.76	0.10	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	8	11	-1.92	0.07	ns
theta_avg_power	H2000's_0.5	H3000's_1	8	11	-1.92	0.07	ns
theta_avg_power	H2000's_0.75	H2000's_1	8	8	-0.04	0.96	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	8	11	-1.32	0.21	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	8	11	-1.18	0.25	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	8	11	-1.37	0.19	ns
theta_avg_power	H2000's_0.75	H3000's_1	8	11	-1.26	0.22	ns
theta_avg_power	H2000's_1	H3000's_0.25	8	11	-1.30	0.21	ns
theta_avg_power	H2000's_1	H3000's_0.5	8	11	-1.17	0.26	ns
theta_avg_power	H2000's_1	H3000's_0.75	8	11	-1.35	0.19	ns
theta_avg_power	H2000's_1	H3000's_1	8	11	-1.25	0.23	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.14	0.89	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	11	11	-0.08	0.94	ns
theta_avg_power	H3000's_0.25	H3000's_1	11	11	0.15	0.88	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	11	11	-0.22	0.83	ns
theta_avg_power	H3000's_0.5	H3000's_1	11	11	0.00	1.00	ns
theta_avg_power	H3000's_0.75	H3000's_1	11	11	0.23	0.82	ns

### Cluster: 9 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.15	0.88	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	24	24	-0.69	0.50	ns
theta_avg_power	H1000's_0.25	H1000's_1	24	24	-0.43	0.67	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	24	15	1.66	0.11	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	24	15	1.69	0.10	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	24	15	0.91	0.37	ns
theta_avg_power	H1000's_0.25	H2000's_1	24	15	0.87	0.39	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	24	22	2.28	0.03	*
theta_avg_power	H1000's_0.25	H3000's_0.5	24	22	1.97	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	24	22	1.53	0.13	ns
theta_avg_power	H1000's_0.25	H3000's_1	24	22	1.37	0.18	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	24	24	-0.78	0.44	ns
theta_avg_power	H1000's_0.5	H1000's_1	24	24	-0.55	0.59	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	24	15	1.39	0.17	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	24	15	1.42	0.16	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	24	15	0.71	0.48	ns
theta_avg_power	H1000's_0.5	H2000's_1	24	15	0.67	0.51	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	24	22	1.92	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	24	22	1.63	0.11	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	24	22	1.27	0.21	ns
theta_avg_power	H1000's_0.5	H3000's_1	24	22	1.13	0.27	ns
theta_avg_power	H1000's_0.75	H1000's_1	24	24	0.31	0.76	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.75	H2000's_0.25	24	15	2.15	0.04	*
theta_avg_power	H1000's_0.75	H2000's_0.5	24	15	2.17	0.04	*
theta_avg_power	H1000's_0.75	H2000's_0.75	24	15	1.46	0.15	ns
theta_avg_power	H1000's_0.75	H2000's_1	24	15	1.42	0.16	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	24	22	2.71	0.01	**
theta_avg_power	H1000's_0.75	H3000's_0.5	24	22	2.44	0.02	*
theta_avg_power	H1000's_0.75	H3000's_0.75	24	22	2.03	0.05	*
theta_avg_power	H1000's_0.75	H3000's_1	24	22	1.89	0.07	ns
theta_avg_power	H1000's_1	H2000's_0.25	24	15	2.07	0.05	*
theta_avg_power	H1000's_1	H2000's_0.5	24	15	2.09	0.04	*
theta_avg_power	H1000's_1	H2000's_0.75	24	15	1.30	0.20	ns
theta_avg_power	H1000's_1	H2000's_1	24	15	1.26	0.22	ns
theta_avg_power	H1000's_1	H3000's_0.25	24	22	2.73	0.01	**
theta_avg_power	H1000's_1	H3000's_0.5	24	22	2.43	0.02	*
theta_avg_power	H1000's_1	H3000's_0.75	24	22	1.94	0.06	ns
theta_avg_power	H1000's_1	H3000's_1	24	22	1.78	0.08	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	15	15	0.06	0.95	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	15	15	-0.65	0.52	ns
theta_avg_power	H2000's_0.25	H2000's_1	15	15	-0.69	0.50	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	15	22	0.44	0.66	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	15	22	0.11	0.91	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	15	22	-0.10	0.92	ns
theta_avg_power	H2000's_0.25	H3000's_1	15	22	-0.25	0.80	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	15	15	-0.70	0.49	ns
theta_avg_power	H2000's_0.5	H2000's_1	15	15	-0.74	0.47	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	15	22	0.37	0.72	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	15	22	0.04	0.97	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	15	22	-0.16	0.87	ns
theta_avg_power	H2000's_0.5	H3000's_1	15	22	-0.30	0.76	ns
theta_avg_power	H2000's_0.75	H2000's_1	15	15	-0.04	0.97	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	15	22	1.12	0.27	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	15	22	0.82	0.42	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	15	22	0.54	0.59	ns
theta_avg_power	H2000's_0.75	H3000's_1	15	22	0.40	0.69	ns
theta_avg_power	H2000's_1	H3000's_0.25	15	22	1.16	0.26	ns
theta_avg_power	H2000's_1	H3000's_0.5	15	22	0.86	0.40	ns
theta_avg_power	H2000's_1	H3000's_0.75	15	22	0.58	0.56	ns
theta_avg_power	H2000's_1	H3000's_1	15	22	0.44	0.66	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	22	22	-0.38	0.71	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	22	22	-0.55	0.59	ns
theta_avg_power	H3000's_0.25	H3000's_1	22	22	-0.70	0.49	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	22	22	-0.22	0.82	ns
theta_avg_power	H3000's_0.5	H3000's_1	22	22	-0.38	0.70	ns
theta_avg_power	H3000's_0.75	H3000's_1	22	22	-0.15	0.88	ns

### Cluster: 10 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	23	23	-0.21	0.83	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	23	23	0.13	0.90	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_1	23	23	-0.41	0.68	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	23	17	0.89	0.38	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	23	17	1.58	0.12	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	23	17	-0.14	0.89	ns
theta_avg_power	H1000's_0.25	H2000's_1	23	17	-0.17	0.87	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	23	17	0.43	0.67	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	23	17	0.52	0.61	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	23	17	-0.21	0.83	ns
theta_avg_power	H1000's_0.25	H3000's_1	23	17	-0.58	0.56	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	23	23	0.33	0.74	ns
theta_avg_power	H1000's_0.5	H1000's_1	23	23	-0.16	0.87	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	23	17	1.01	0.32	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	23	17	1.66	0.10	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	23	17	0.03	0.98	ns
theta_avg_power	H1000's_0.5	H2000's_1	23	17	0.00	1.00	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	23	17	0.58	0.56	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	23	17	0.66	0.51	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	23	17	-0.01	0.99	ns
theta_avg_power	H1000's_0.5	H3000's_1	23	17	-0.36	0.72	ns
theta_avg_power	H1000's_0.75	H1000's_1	23	23	-0.56	0.58	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	23	17	0.82	0.42	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	23	17	1.52	0.14	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	23	17	-0.24	0.81	ns
theta_avg_power	H1000's_0.75	H2000's_1	23	17	-0.26	0.80	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	23	17	0.35	0.73	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	23	17	0.43	0.67	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	23	17	-0.33	0.75	ns
theta_avg_power	H1000's_0.75	H3000's_1	23	17	-0.71	0.48	ns
theta_avg_power	H1000's_1	H2000's_0.25	23	17	1.22	0.23	ns
theta_avg_power	H1000's_1	H2000's_0.5	23	17	1.95	0.06	ns
theta_avg_power	H1000's_1	H2000's_0.75	23	17	0.17	0.87	ns
theta_avg_power	H1000's_1	H2000's_1	23	17	0.12	0.91	ns
theta_avg_power	H1000's_1	H3000's_0.25	23	17	0.76	0.45	ns
theta_avg_power	H1000's_1	H3000's_0.5	23	17	0.85	0.40	ns
theta_avg_power	H1000's_1	H3000's_0.75	23	17	0.13	0.90	ns
theta_avg_power	H1000's_1	H3000's_1	23	17	-0.24	0.81	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	17	17	0.49	0.63	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	17	17	-0.86	0.39	ns
theta_avg_power	H2000's_0.25	H2000's_1	17	17	-0.85	0.40	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	17	17	-0.40	0.69	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	17	17	-0.33	0.74	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	17	17	-0.98	0.33	ns
theta_avg_power	H2000's_0.25	H3000's_1	17	17	-1.29	0.21	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	17	17	-1.40	0.17	ns
theta_avg_power	H2000's_0.5	H2000's_1	17	17	-1.35	0.19	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	17	17	-0.92	0.36	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	17	17	-0.86	0.40	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	17	17	-1.59	0.12	ns
theta_avg_power	H2000's_0.5	H3000's_1	17	17	-1.92	0.06	ns
theta_avg_power	H2000's_0.75	H2000's_1	17	17	-0.03	0.98	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	17	17	0.48	0.63	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	17	17	0.55	0.58	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.75	H3000's_0.75	17	17	-0.04	0.97	ns
theta_avg_power	H2000's_0.75	H3000's_1	17	17	-0.34	0.74	ns
theta_avg_power	H2000's_1	H3000's_0.25	17	17	0.49	0.63	ns
theta_avg_power	H2000's_1	H3000's_0.5	17	17	0.55	0.58	ns
theta_avg_power	H2000's_1	H3000's_0.75	17	17	-0.01	0.99	ns
theta_avg_power	H2000's_1	H3000's_1	17	17	-0.29	0.78	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	17	17	0.07	0.95	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	17	17	-0.57	0.57	ns
theta_avg_power	H3000's_0.25	H3000's_1	17	17	-0.88	0.39	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	17	17	-0.65	0.52	ns
theta_avg_power	H3000's_0.5	H3000's_1	17	17	-0.96	0.35	ns
theta_avg_power	H3000's_0.75	H3000's_1	17	17	-0.33	0.75	ns

### Cluster: 11 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	29	29	-0.64	0.52	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	29	29	-1.58	0.12	ns
theta_avg_power	H1000's_0.25	H1000's_1	29	29	-1.24	0.22	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	29	15	0.20	0.84	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	29	15	0.80	0.43	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	29	15	0.12	0.90	ns
theta_avg_power	H1000's_0.25	H2000's_1	29	15	-0.46	0.65	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	29	19	-1.79	0.08	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	29	19	-1.50	0.14	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	29	19	-2.51	0.02	*
theta_avg_power	H1000's_0.25	H3000's_1	29	19	-2.46	0.02	*
theta_avg_power	H1000's_0.5	H1000's_0.75	29	29	-0.79	0.43	ns
theta_avg_power	H1000's_0.5	H1000's_1	29	29	-0.48	0.63	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	29	15	0.71	0.49	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	29	15	1.35	0.19	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	29	15	0.74	0.46	ns
theta_avg_power	H1000's_0.5	H2000's_1	29	15	-0.06	0.96	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	29	19	-1.25	0.22	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	29	19	-1.00	0.33	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	29	19	-2.00	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_1	29	19	-1.90	0.07	ns
theta_avg_power	H1000's_0.75	H1000's_1	29	29	0.34	0.73	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	29	15	1.42	0.17	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	29	15	2.27	0.03	*
theta_avg_power	H1000's_0.75	H2000's_0.75	29	15	1.65	0.11	ns
theta_avg_power	H1000's_0.75	H2000's_1	29	15	0.43	0.67	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	29	19	-0.71	0.48	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	29	19	-0.47	0.64	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	29	19	-1.54	0.14	ns
theta_avg_power	H1000's_0.75	H3000's_1	29	19	-1.40	0.17	ns
theta_avg_power	H1000's_1	H2000's_0.25	29	15	1.15	0.26	ns
theta_avg_power	H1000's_1	H2000's_0.5	29	15	1.95	0.06	ns
theta_avg_power	H1000's_1	H2000's_0.75	29	15	1.32	0.20	ns
theta_avg_power	H1000's_1	H2000's_1	29	15	0.24	0.81	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_1	H3000's_0.25	29	19	-0.94	0.35	ns
theta_avg_power	H1000's_1	H3000's_0.5	29	19	-0.69	0.49	ns
theta_avg_power	H1000's_1	H3000's_0.75	29	19	-1.75	0.09	ns
theta_avg_power	H1000's_1	H3000's_1	29	19	-1.63	0.11	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	15	15	0.44	0.66	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	15	15	-0.10	0.92	ns
theta_avg_power	H2000's_0.25	H2000's_1	15	15	-0.55	0.59	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	15	19	-1.71	0.10	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	15	19	-1.47	0.15	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	15	19	-2.38	0.02	*
theta_avg_power	H2000's_0.25	H3000's_1	15	19	-2.30	0.03	*
theta_avg_power	H2000's_0.5	H2000's_0.75	15	15	-0.67	0.51	ns
theta_avg_power	H2000's_0.5	H2000's_1	15	15	-0.93	0.36	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	15	19	-2.30	0.03	*
theta_avg_power	H2000's_0.5	H3000's_0.5	15	19	-2.01	0.05	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	15	19	-2.96	0.01	**
theta_avg_power	H2000's_0.5	H3000's_1	15	19	-2.95	0.01	**
theta_avg_power	H2000's_0.75	H2000's_1	15	15	-0.53	0.60	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	15	19	-1.85	0.07	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	15	19	-1.57	0.13	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	15	19	-2.56	0.02	*
theta_avg_power	H2000's_0.75	H3000's_1	15	19	-2.51	0.02	*
theta_avg_power	H2000's_1	H3000's_0.25	15	19	-0.87	0.39	ns
theta_avg_power	H2000's_1	H3000's_0.5	15	19	-0.70	0.49	ns
theta_avg_power	H2000's_1	H3000's_0.75	15	19	-1.48	0.15	ns
theta_avg_power	H2000's_1	H3000's_1	15	19	-1.36	0.18	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	19	19	0.17	0.86	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	19	19	-0.74	0.46	ns
theta_avg_power	H3000's_0.25	H3000's_1	19	19	-0.56	0.58	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	19	19	-0.88	0.38	ns
theta_avg_power	H3000's_0.5	H3000's_1	19	19	-0.72	0.48	ns
theta_avg_power	H3000's_0.75	H3000's_1	19	19	0.21	0.84	ns

### Cluster: 12 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.18	0.86	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.44	0.66	ns
theta_avg_power	H1000's_0.25	H1000's_1	24	24	0.47	0.64	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	24	14	1.18	0.25	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	24	14	1.52	0.14	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	24	14	0.89	0.38	ns
theta_avg_power	H1000's_0.25	H2000's_1	24	14	1.09	0.28	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	24	20	0.65	0.52	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	24	20	0.64	0.53	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	24	20	0.79	0.44	ns
theta_avg_power	H1000's_0.25	H3000's_1	24	20	0.63	0.53	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	24	24	0.24	0.81	ns
theta_avg_power	H1000's_0.5	H1000's_1	24	24	0.26	0.80	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	24	14	1.04	0.31	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.5	H2000's_0.5	24	14	1.34	0.19	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	24	14	0.76	0.46	ns
theta_avg_power	H1000's_0.5	H2000's_1	24	14	0.95	0.35	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	24	20	0.53	0.60	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	24	20	0.52	0.60	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	24	20	0.67	0.51	ns
theta_avg_power	H1000's_0.5	H3000's_1	24	20	0.52	0.61	ns
theta_avg_power	H1000's_0.75	H1000's_1	24	24	0.01	0.99	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	24	14	0.93	0.36	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	24	14	1.26	0.22	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	24	14	0.64	0.53	ns
theta_avg_power	H1000's_0.75	H2000's_1	24	14	0.83	0.41	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	24	20	0.41	0.69	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	24	20	0.40	0.69	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	24	20	0.56	0.58	ns
theta_avg_power	H1000's_0.75	H3000's_1	24	20	0.40	0.69	ns
theta_avg_power	H1000's_1	H2000's_0.25	24	14	0.95	0.36	ns
theta_avg_power	H1000's_1	H2000's_0.5	24	14	1.29	0.21	ns
theta_avg_power	H1000's_1	H2000's_0.75	24	14	0.64	0.53	ns
theta_avg_power	H1000's_1	H2000's_1	24	14	0.84	0.41	ns
theta_avg_power	H1000's_1	H3000's_0.25	24	20	0.41	0.69	ns
theta_avg_power	H1000's_1	H3000's_0.5	24	20	0.40	0.69	ns
theta_avg_power	H1000's_1	H3000's_0.75	24	20	0.56	0.58	ns
theta_avg_power	H1000's_1	H3000's_1	24	20	0.40	0.69	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	14	14	0.09	0.93	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	14	14	-0.21	0.83	ns
theta_avg_power	H2000's_0.25	H2000's_1	14	14	-0.11	0.92	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	14	20	-0.32	0.75	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	14	20	-0.33	0.75	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	14	20	-0.19	0.85	ns
theta_avg_power	H2000's_0.25	H3000's_1	14	20	-0.30	0.76	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	14	14	-0.33	0.75	ns
theta_avg_power	H2000's_0.5	H2000's_1	14	14	-0.22	0.83	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	14	20	-0.43	0.67	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	14	20	-0.44	0.67	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	14	20	-0.28	0.78	ns
theta_avg_power	H2000's_0.5	H3000's_1	14	20	-0.41	0.69	ns
theta_avg_power	H2000's_0.75	H2000's_1	14	14	0.11	0.91	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	14	20	-0.12	0.90	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	14	20	-0.13	0.90	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	14	20	0.01	1.00	ns
theta_avg_power	H2000's_0.75	H3000's_1	14	20	-0.11	0.91	ns
theta_avg_power	H2000's_1	H3000's_0.25	14	20	-0.23	0.82	ns
theta_avg_power	H2000's_1	H3000's_0.5	14	20	-0.24	0.81	ns
theta_avg_power	H2000's_1	H3000's_0.75	14	20	-0.09	0.93	ns
theta_avg_power	H2000's_1	H3000's_1	14	20	-0.21	0.83	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	20	20	-0.01	1.00	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	20	20	0.12	0.91	ns
theta_avg_power	H3000's_0.25	H3000's_1	20	20	0.01	1.00	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	20	20	0.13	0.90	ns
theta_avg_power	H3000's_0.5	H3000's_1	20	20	0.01	0.99	ns
theta_avg_power	H3000's_0.75	H3000's_1	20	20	-0.11	0.91	ns

### Cluster: 13 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	22	22	-0.38	0.70	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	22	22	-0.88	0.38	ns
theta_avg_power	H1000's_0.25	H1000's_1	22	22	-0.55	0.59	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	22	12	2.20	0.04	*
theta_avg_power	H1000's_0.25	H2000's_0.5	22	12	1.98	0.06	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	22	12	2.04	0.05	*
theta_avg_power	H1000's_0.25	H2000's_1	22	12	2.16	0.04	*
theta_avg_power	H1000's_0.25	H3000's_0.25	22	13	1.49	0.15	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	22	13	0.68	0.50	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	22	13	0.54	0.60	ns
theta_avg_power	H1000's_0.25	H3000's_1	22	13	0.01	0.99	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	22	22	-0.51	0.61	ns
theta_avg_power	H1000's_0.5	H1000's_1	22	22	-0.16	0.87	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	22	12	2.79	0.01	**
theta_avg_power	H1000's_0.5	H2000's_0.5	22	12	2.52	0.02	*
theta_avg_power	H1000's_0.5	H2000's_0.75	22	12	2.63	0.01	*
theta_avg_power	H1000's_0.5	H2000's_1	22	12	2.79	0.01	**
theta_avg_power	H1000's_0.5	H3000's_0.25	22	13	1.94	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	22	13	1.03	0.31	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	22	13	0.88	0.39	ns
theta_avg_power	H1000's_0.5	H3000's_1	22	13	0.32	0.75	ns
theta_avg_power	H1000's_0.75	H1000's_1	22	22	0.35	0.72	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	22	12	3.46	0.00	**
theta_avg_power	H1000's_0.75	H2000's_0.5	22	12	3.14	0.00	**
theta_avg_power	H1000's_0.75	H2000's_0.75	22	12	3.29	0.00	**
theta_avg_power	H1000's_0.75	H2000's_1	22	12	3.50	0.00	**
theta_avg_power	H1000's_0.75	H3000's_0.25	22	13	2.46	0.02	*
theta_avg_power	H1000's_0.75	H3000's_0.5	22	13	1.46	0.16	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	22	13	1.31	0.20	ns
theta_avg_power	H1000's_0.75	H3000's_1	22	13	0.72	0.48	ns
theta_avg_power	H1000's_1	H2000's_0.25	22	12	3.06	0.00	**
theta_avg_power	H1000's_1	H2000's_0.5	22	12	2.76	0.01	**
theta_avg_power	H1000's_1	H2000's_0.75	22	12	2.89	0.01	**
theta_avg_power	H1000's_1	H2000's_1	22	12	3.08	0.00	**
theta_avg_power	H1000's_1	H3000's_0.25	22	13	2.13	0.04	*
theta_avg_power	H1000's_1	H3000's_0.5	22	13	1.18	0.25	ns
theta_avg_power	H1000's_1	H3000's_0.75	22	13	1.02	0.32	ns
theta_avg_power	H1000's_1	H3000's_1	22	13	0.45	0.66	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	12	12	-0.13	0.90	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	12	12	-0.21	0.83	ns
theta_avg_power	H2000's_0.25	H2000's_1	12	12	-0.21	0.84	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	12	13	-0.41	0.69	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	12	13	-1.01	0.33	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	12	13	-1.18	0.26	ns
theta_avg_power	H2000's_0.25	H3000's_1	12	13	-1.64	0.12	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	12	12	-0.06	0.95	ns
theta_avg_power	H2000's_0.5	H2000's_1	12	12	-0.04	0.96	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	12	13	-0.29	0.78	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	12	13	-0.89	0.39	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	12	13	-1.05	0.31	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.5	H3000's_1	12	13	-1.51	0.15	ns
theta_avg_power	H2000's_0.75	H2000's_1	12	12	0.03	0.98	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	12	13	-0.25	0.80	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	12	13	-0.88	0.39	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	12	13	-1.05	0.31	ns
theta_avg_power	H2000's_0.75	H3000's_1	12	13	-1.52	0.15	ns
theta_avg_power	H2000's_1	H3000's_0.25	12	13	-0.28	0.78	ns
theta_avg_power	H2000's_1	H3000's_0.5	12	13	-0.92	0.37	ns
theta_avg_power	H2000's_1	H3000's_0.75	12	13	-1.10	0.29	ns
theta_avg_power	H2000's_1	H3000's_1	12	13	-1.58	0.14	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	13	13	-0.60	0.56	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	13	13	-0.75	0.46	ns
theta_avg_power	H3000's_0.25	H3000's_1	13	13	-1.20	0.24	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	13	13	-0.13	0.90	ns
theta_avg_power	H3000's_0.5	H3000's_1	13	13	-0.57	0.57	ns
theta_avg_power	H3000's_0.75	H3000's_1	13	13	-0.44	0.66	ns

### Cluster: 14 Theta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	22	22	0.23	0.82	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	22	22	-0.26	0.80	ns
theta_avg_power	H1000's_0.25	H1000's_1	22	22	-0.25	0.81	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	22	16	2.69	0.01	*
theta_avg_power	H1000's_0.25	H2000's_0.5	22	16	3.10	0.00	**
theta_avg_power	H1000's_0.25	H2000's_0.75	22	16	2.74	0.01	*
theta_avg_power	H1000's_0.25	H2000's_1	22	16	1.92	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	22	18	2.64	0.01	*
theta_avg_power	H1000's_0.25	H3000's_0.5	22	18	2.39	0.02	*
theta_avg_power	H1000's_0.25	H3000's_0.75	22	18	2.10	0.04	*
theta_avg_power	H1000's_0.25	H3000's_1	22	18	2.18	0.04	*
theta_avg_power	H1000's_0.5	H1000's_0.75	22	22	-0.51	0.62	ns
theta_avg_power	H1000's_0.5	H1000's_1	22	22	-0.48	0.63	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	22	16	2.52	0.02	*
theta_avg_power	H1000's_0.5	H2000's_0.5	22	16	2.94	0.01	**
theta_avg_power	H1000's_0.5	H2000's_0.75	22	16	2.56	0.02	*
theta_avg_power	H1000's_0.5	H2000's_1	22	16	1.71	0.10	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	22	18	2.47	0.02	*
theta_avg_power	H1000's_0.5	H3000's_0.5	22	18	2.21	0.03	*
theta_avg_power	H1000's_0.5	H3000's_0.75	22	18	1.92	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_1	22	18	1.99	0.05	ns
theta_avg_power	H1000's_0.75	H1000's_1	22	22	0.01	0.99	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	22	16	3.27	0.00	**
theta_avg_power	H1000's_0.75	H2000's_0.5	22	16	3.75	0.00	***
theta_avg_power	H1000's_0.75	H2000's_0.75	22	16	3.34	0.00	**
theta_avg_power	H1000's_0.75	H2000's_1	22	16	2.40	0.02	*
theta_avg_power	H1000's_0.75	H3000's_0.25	22	18	3.17	0.00	**
theta_avg_power	H1000's_0.75	H3000's_0.5	22	18	2.87	0.01	**
theta_avg_power	H1000's_0.75	H3000's_0.75	22	18	2.57	0.01	*
theta_avg_power	H1000's_0.75	H3000's_1	22	18	2.68	0.01	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_1	H2000's_0.25	22	16	3.11	0.00	**
theta_avg_power	H1000's_1	H2000's_0.5	22	16	3.56	0.00	**
theta_avg_power	H1000's_1	H2000's_0.75	22	16	3.17	0.00	**
theta_avg_power	H1000's_1	H2000's_1	22	16	2.29	0.03	*
theta_avg_power	H1000's_1	H3000's_0.25	22	18	3.03	0.00	**
theta_avg_power	H1000's_1	H3000's_0.5	22	18	2.75	0.01	**
theta_avg_power	H1000's_1	H3000's_0.75	22	18	2.46	0.02	*
theta_avg_power	H1000's_1	H3000's_1	22	18	2.56	0.01	*
theta_avg_power	H2000's_0.25	H2000's_0.5	16	16	0.49	0.63	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	16	16	-0.05	0.96	ns
theta_avg_power	H2000's_0.25	H2000's_1	16	16	-1.00	0.32	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	16	18	0.12	0.90	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	16	18	-0.12	0.90	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	16	18	-0.54	0.60	ns
theta_avg_power	H2000's_0.25	H3000's_1	16	18	-0.57	0.57	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	16	16	-0.59	0.56	ns
theta_avg_power	H2000's_0.5	H2000's_1	16	16	-1.53	0.14	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	16	18	-0.29	0.77	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	16	18	-0.53	0.60	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	16	18	-0.98	0.34	ns
theta_avg_power	H2000's_0.5	H3000's_1	16	18	-1.05	0.30	ns
theta_avg_power	H2000's_0.75	H2000's_1	16	16	-1.02	0.32	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	16	18	0.17	0.86	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	16	18	-0.09	0.93	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	16	18	-0.53	0.60	ns
theta_avg_power	H2000's_0.75	H3000's_1	16	18	-0.56	0.58	ns
theta_avg_power	H2000's_1	H3000's_0.25	16	18	1.02	0.31	ns
theta_avg_power	H2000's_1	H3000's_0.5	16	18	0.74	0.47	ns
theta_avg_power	H2000's_1	H3000's_0.75	16	18	0.36	0.72	ns
theta_avg_power	H2000's_1	H3000's_1	16	18	0.39	0.70	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	18	18	-0.22	0.83	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	18	18	-0.60	0.55	ns
theta_avg_power	H3000's_0.25	H3000's_1	18	18	-0.63	0.53	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	18	18	-0.36	0.72	ns
theta_avg_power	H3000's_0.5	H3000's_1	18	18	-0.37	0.71	ns
theta_avg_power	H3000's_0.75	H3000's_1	18	18	0.01	1.00	ns

## ALPHA T-TESTS

### Cluster: 3 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	23	23	0.69	0.50	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	23	23	0.34	0.74	ns
alpha_avg_power	H1000's_0.25	H1000's_1	23	23	0.50	0.62	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	23	18	1.72	0.09	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	23	18	1.80	0.08	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	23	18	1.76	0.09	ns
alpha_avg_power	H1000's_0.25	H2000's_1	23	18	2.14	0.04	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H3000's_0.25	23	23	1.26	0.21	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	23	23	1.46	0.15	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	23	23	1.09	0.28	ns
alpha_avg_power	H1000's_0.25	H3000's_1	23	23	1.93	0.06	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	23	23	-0.33	0.74	ns
alpha_avg_power	H1000's_0.5	H1000's_1	23	23	-0.14	0.89	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	23	18	1.10	0.28	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	23	18	1.18	0.24	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	23	18	1.13	0.27	ns
alpha_avg_power	H1000's_0.5	H2000's_1	23	18	1.52	0.14	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	23	23	0.52	0.61	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	23	23	0.74	0.46	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	23	23	0.36	0.72	ns
alpha_avg_power	H1000's_0.5	H3000's_1	23	23	1.24	0.22	ns
alpha_avg_power	H1000's_0.75	H1000's_1	23	23	0.17	0.86	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	23	18	1.37	0.18	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	23	18	1.45	0.15	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	23	18	1.40	0.17	ns
alpha_avg_power	H1000's_0.75	H2000's_1	23	18	1.78	0.08	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	23	23	0.86	0.39	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	23	23	1.06	0.29	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	23	23	0.70	0.49	ns
alpha_avg_power	H1000's_0.75	H3000's_1	23	23	1.54	0.13	ns
alpha_avg_power	H1000's_1	H2000's_0.25	23	18	1.16	0.25	ns
alpha_avg_power	H1000's_1	H2000's_0.5	23	18	1.24	0.22	ns
alpha_avg_power	H1000's_1	H2000's_0.75	23	18	1.19	0.24	ns
alpha_avg_power	H1000's_1	H2000's_1	23	18	1.56	0.13	ns
alpha_avg_power	H1000's_1	H3000's_0.25	23	23	0.63	0.53	ns
alpha_avg_power	H1000's_1	H3000's_0.5	23	23	0.83	0.41	ns
alpha_avg_power	H1000's_1	H3000's_0.75	23	23	0.48	0.63	ns
alpha_avg_power	H1000's_1	H3000's_1	23	23	1.29	0.20	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	18	18	0.08	0.94	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	18	18	0.01	0.99	ns
alpha_avg_power	H2000's_0.25	H2000's_1	18	18	0.38	0.71	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	18	23	-0.75	0.46	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	18	23	-0.50	0.62	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	18	23	-0.85	0.40	ns
alpha_avg_power	H2000's_0.25	H3000's_1	18	23	0.00	1.00	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	18	18	-0.07	0.95	ns
alpha_avg_power	H2000's_0.5	H2000's_1	18	18	0.30	0.76	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	18	23	-0.84	0.41	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	18	23	-0.59	0.56	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	18	23	-0.94	0.36	ns
alpha_avg_power	H2000's_0.5	H3000's_1	18	23	-0.08	0.94	ns
alpha_avg_power	H2000's_0.75	H2000's_1	18	18	0.38	0.71	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	18	23	-0.77	0.44	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	18	23	-0.52	0.60	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	18	23	-0.88	0.39	ns
alpha_avg_power	H2000's_0.75	H3000's_1	18	23	-0.01	0.99	ns
alpha_avg_power	H2000's_1	H3000's_0.25	18	23	-1.22	0.23	ns
alpha_avg_power	H2000's_1	H3000's_0.5	18	23	-0.95	0.35	ns
alpha_avg_power	H2000's_1	H3000's_0.75	18	23	-1.30	0.20	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_1	H3000's_1	18	23	-0.42	0.67	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	23	23	0.28	0.78	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	23	23	-0.16	0.87	ns
alpha_avg_power	H3000's_0.25	H3000's_1	23	23	0.88	0.38	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	23	23	-0.42	0.68	ns
alpha_avg_power	H3000's_0.5	H3000's_1	23	23	0.59	0.56	ns
alpha_avg_power	H3000's_0.75	H3000's_1	23	23	0.99	0.33	ns

### Cluster: 4 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	18	18	0.09	0.93	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	18	18	0.09	0.93	ns
alpha_avg_power	H1000's_0.25	H1000's_1	18	18	0.03	0.97	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	18	16	-1.40	0.17	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	18	16	-1.29	0.21	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	18	16	-1.05	0.30	ns
alpha_avg_power	H1000's_0.25	H2000's_1	18	16	-1.06	0.30	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	18	16	-1.19	0.24	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	18	16	-0.97	0.34	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	18	16	-1.01	0.32	ns
alpha_avg_power	H1000's_0.25	H3000's_1	18	16	-0.89	0.38	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	18	18	-0.01	1.00	ns
alpha_avg_power	H1000's_0.5	H1000's_1	18	18	-0.06	0.96	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	18	16	-1.47	0.16	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	18	16	-1.37	0.18	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	18	16	-1.13	0.27	ns
alpha_avg_power	H1000's_0.5	H2000's_1	18	16	-1.13	0.27	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	18	16	-1.27	0.21	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	18	16	-1.04	0.30	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	18	16	-1.09	0.28	ns
alpha_avg_power	H1000's_0.5	H3000's_1	18	16	-0.97	0.34	ns
alpha_avg_power	H1000's_0.75	H1000's_1	18	18	-0.06	0.96	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	18	16	-1.52	0.14	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	18	16	-1.42	0.17	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	18	16	-1.18	0.25	ns
alpha_avg_power	H1000's_0.75	H2000's_1	18	16	-1.17	0.26	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	18	16	-1.34	0.19	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	18	16	-1.09	0.29	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	18	16	-1.14	0.26	ns
alpha_avg_power	H1000's_0.75	H3000's_1	18	16	-1.02	0.32	ns
alpha_avg_power	H1000's_1	H2000's_0.25	18	16	-1.46	0.16	ns
alpha_avg_power	H1000's_1	H2000's_0.5	18	16	-1.36	0.19	ns
alpha_avg_power	H1000's_1	H2000's_0.75	18	16	-1.12	0.28	ns
alpha_avg_power	H1000's_1	H2000's_1	18	16	-1.11	0.28	ns
alpha_avg_power	H1000's_1	H3000's_0.25	18	16	-1.27	0.22	ns
alpha_avg_power	H1000's_1	H3000's_0.5	18	16	-1.03	0.31	ns
alpha_avg_power	H1000's_1	H3000's_0.75	18	16	-1.08	0.29	ns
alpha_avg_power	H1000's_1	H3000's_1	18	16	-0.96	0.35	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	16	16	0.14	0.89	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.25	H2000's_0.75	16	16	0.40	0.69	ns
alpha_avg_power	H2000's_0.25	H2000's_1	16	16	0.31	0.76	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	16	16	0.34	0.74	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	16	16	0.48	0.63	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	16	16	0.45	0.66	ns
alpha_avg_power	H2000's_0.25	H3000's_1	16	16	0.61	0.54	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	16	16	0.27	0.79	ns
alpha_avg_power	H2000's_0.5	H2000's_1	16	16	0.17	0.86	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	16	16	0.20	0.84	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	16	16	0.35	0.73	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	16	16	0.31	0.76	ns
alpha_avg_power	H2000's_0.5	H3000's_1	16	16	0.48	0.64	ns
alpha_avg_power	H2000's_0.75	H2000's_1	16	16	-0.08	0.93	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	16	16	-0.08	0.94	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	16	16	0.08	0.94	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	16	16	0.04	0.97	ns
alpha_avg_power	H2000's_0.75	H3000's_1	16	16	0.21	0.84	ns
alpha_avg_power	H2000's_1	H3000's_0.25	16	16	0.01	0.99	ns
alpha_avg_power	H2000's_1	H3000's_0.5	16	16	0.16	0.87	ns
alpha_avg_power	H2000's_1	H3000's_0.75	16	16	0.12	0.90	ns
alpha_avg_power	H2000's_1	H3000's_1	16	16	0.28	0.78	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	16	16	0.17	0.87	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	16	16	0.12	0.90	ns
alpha_avg_power	H3000's_0.25	H3000's_1	16	16	0.30	0.76	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	16	16	-0.04	0.97	ns
alpha_avg_power	H3000's_0.5	H3000's_1	16	16	0.12	0.90	ns
alpha_avg_power	H3000's_0.75	H3000's_1	16	16	0.17	0.87	ns

### Cluster: 5 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.46	0.65	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.41	0.68	ns
alpha_avg_power	H1000's_0.25	H1000's_1	24	24	0.06	0.95	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	24	21	1.91	0.06	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	24	21	2.44	0.02	*
alpha_avg_power	H1000's_0.25	H2000's_0.75	24	21	2.46	0.02	*
alpha_avg_power	H1000's_0.25	H2000's_1	24	21	2.42	0.02	*
alpha_avg_power	H1000's_0.25	H3000's_0.25	24	22	0.46	0.64	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	24	22	0.81	0.42	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	24	22	0.94	0.36	ns
alpha_avg_power	H1000's_0.25	H3000's_1	24	22	1.25	0.22	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	24	24	-0.06	0.95	ns
alpha_avg_power	H1000's_0.5	H1000's_1	24	24	-0.38	0.70	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	24	21	1.46	0.15	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	24	21	1.96	0.06	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	24	21	2.00	0.05	ns
alpha_avg_power	H1000's_0.5	H2000's_1	24	21	1.95	0.06	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	24	22	0.09	0.93	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	24	22	0.44	0.66	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.5	H3000's_0.75	24	22	0.55	0.59	ns
alpha_avg_power	H1000's_0.5	H3000's_1	24	22	0.85	0.40	ns
alpha_avg_power	H1000's_0.75	H1000's_1	24	24	-0.33	0.74	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	24	21	1.55	0.13	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	24	21	2.07	0.04	*
alpha_avg_power	H1000's_0.75	H2000's_0.75	24	21	2.11	0.04	*
alpha_avg_power	H1000's_0.75	H2000's_1	24	21	2.06	0.05	*
alpha_avg_power	H1000's_0.75	H3000's_0.25	24	22	0.14	0.89	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	24	22	0.49	0.63	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	24	22	0.61	0.55	ns
alpha_avg_power	H1000's_0.75	H3000's_1	24	22	0.91	0.37	ns
alpha_avg_power	H1000's_1	H2000's_0.25	24	21	1.78	0.08	ns
alpha_avg_power	H1000's_1	H2000's_0.5	24	21	2.27	0.03	*
alpha_avg_power	H1000's_1	H2000's_0.75	24	21	2.30	0.03	*
alpha_avg_power	H1000's_1	H2000's_1	24	21	2.26	0.03	*
alpha_avg_power	H1000's_1	H3000's_0.25	24	22	0.40	0.69	ns
alpha_avg_power	H1000's_1	H3000's_0.5	24	22	0.74	0.46	ns
alpha_avg_power	H1000's_1	H3000's_0.75	24	22	0.86	0.40	ns
alpha_avg_power	H1000's_1	H3000's_1	24	22	1.16	0.25	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	21	21	0.41	0.69	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	21	21	0.48	0.63	ns
alpha_avg_power	H2000's_0.25	H2000's_1	21	21	0.41	0.68	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	21	22	-1.10	0.28	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	21	22	-0.77	0.44	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	21	22	-0.70	0.49	ns
alpha_avg_power	H2000's_0.25	H3000's_1	21	22	-0.47	0.64	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	21	21	0.09	0.93	ns
alpha_avg_power	H2000's_0.5	H2000's_1	21	21	0.01	0.99	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	21	22	-1.47	0.15	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	21	22	-1.14	0.26	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	21	22	-1.08	0.29	ns
alpha_avg_power	H2000's_0.5	H3000's_1	21	22	-0.86	0.40	ns
alpha_avg_power	H2000's_0.75	H2000's_1	21	21	-0.08	0.94	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	21	22	-1.52	0.14	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	21	22	-1.19	0.24	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	21	22	-1.13	0.27	ns
alpha_avg_power	H2000's_0.75	H3000's_1	21	22	-0.92	0.36	ns
alpha_avg_power	H2000's_1	H3000's_0.25	21	22	-1.47	0.15	ns
alpha_avg_power	H2000's_1	H3000's_0.5	21	22	-1.14	0.26	ns
alpha_avg_power	H2000's_1	H3000's_0.75	21	22	-1.07	0.29	ns
alpha_avg_power	H2000's_1	H3000's_1	21	22	-0.86	0.40	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	22	22	0.30	0.77	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	22	22	0.39	0.70	ns
alpha_avg_power	H3000's_0.25	H3000's_1	22	22	0.63	0.53	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	22	22	0.08	0.93	ns
alpha_avg_power	H3000's_0.5	H3000's_1	22	22	0.32	0.75	ns
alpha_avg_power	H3000's_0.75	H3000's_1	22	22	0.24	0.81	ns

### Cluster: 6 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	18	18	0.59	0.56	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	18	18	0.87	0.39	ns
alpha_avg_power	H1000's_0.25	H1000's_1	18	18	-0.04	0.97	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	18	13	0.95	0.35	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	18	13	1.08	0.30	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	18	13	0.70	0.50	ns
alpha_avg_power	H1000's_0.25	H2000's_1	18	13	0.59	0.56	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	18	11	0.70	0.50	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	18	11	0.65	0.53	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	18	11	0.76	0.46	ns
alpha_avg_power	H1000's_0.25	H3000's_1	18	11	0.59	0.57	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	18	18	0.20	0.84	ns
alpha_avg_power	H1000's_0.5	H1000's_1	18	18	-0.66	0.51	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	18	13	0.54	0.60	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	18	13	0.66	0.52	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	18	13	0.27	0.79	ns
alpha_avg_power	H1000's_0.5	H2000's_1	18	13	0.08	0.94	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	18	11	0.26	0.80	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	18	11	0.23	0.82	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	18	11	0.31	0.76	ns
alpha_avg_power	H1000's_0.5	H3000's_1	18	11	0.21	0.84	ns
alpha_avg_power	H1000's_0.75	H1000's_1	18	18	-0.97	0.34	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	18	13	0.43	0.67	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	18	13	0.57	0.58	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	18	13	0.15	0.89	ns
alpha_avg_power	H1000's_0.75	H2000's_1	18	13	-0.08	0.94	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	18	11	0.13	0.90	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	18	11	0.11	0.92	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	18	11	0.18	0.86	ns
alpha_avg_power	H1000's_0.75	H3000's_1	18	11	0.09	0.93	ns
alpha_avg_power	H1000's_1	H2000's_0.25	18	13	1.00	0.33	ns
alpha_avg_power	H1000's_1	H2000's_0.5	18	13	1.13	0.28	ns
alpha_avg_power	H1000's_1	H2000's_0.75	18	13	0.74	0.47	ns
alpha_avg_power	H1000's_1	H2000's_1	18	13	0.64	0.53	ns
alpha_avg_power	H1000's_1	H3000's_0.25	18	11	0.74	0.47	ns
alpha_avg_power	H1000's_1	H3000's_0.5	18	11	0.69	0.50	ns
alpha_avg_power	H1000's_1	H3000's_0.75	18	11	0.81	0.43	ns
alpha_avg_power	H1000's_1	H3000's_1	18	11	0.62	0.54	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	13	13	0.11	0.92	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	13	13	-0.23	0.82	ns
alpha_avg_power	H2000's_0.25	H2000's_1	13	13	-0.43	0.67	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	13	11	-0.25	0.81	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	13	11	-0.25	0.80	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	13	11	-0.22	0.83	ns
alpha_avg_power	H2000's_0.25	H3000's_1	13	11	-0.24	0.81	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	13	13	-0.34	0.74	ns
alpha_avg_power	H2000's_0.5	H2000's_1	13	13	-0.55	0.59	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	13	11	-0.36	0.72	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	13	11	-0.36	0.72	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	13	11	-0.33	0.74	ns
alpha_avg_power	H2000's_0.5	H3000's_1	13	11	-0.34	0.73	ns
alpha_avg_power	H2000's_0.75	H2000's_1	13	13	-0.18	0.86	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.75	H3000's_0.25	13	11	-0.01	0.99	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	13	11	-0.03	0.98	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	13	11	0.02	0.98	ns
alpha_avg_power	H2000's_0.75	H3000's_1	13	11	-0.03	0.98	ns
alpha_avg_power	H2000's_1	H3000's_0.25	13	11	0.17	0.86	ns
alpha_avg_power	H2000's_1	H3000's_0.5	13	11	0.15	0.88	ns
alpha_avg_power	H2000's_1	H3000's_0.75	13	11	0.22	0.83	ns
alpha_avg_power	H2000's_1	H3000's_1	13	11	0.14	0.89	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	11	11	-0.02	0.99	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	11	11	0.04	0.97	ns
alpha_avg_power	H3000's_0.25	H3000's_1	11	11	-0.02	0.99	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	11	11	0.05	0.96	ns
alpha_avg_power	H3000's_0.5	H3000's_1	11	11	0.00	1.00	ns
alpha_avg_power	H3000's_0.75	H3000's_1	11	11	-0.05	0.96	ns

### Cluster: 7 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	16	16	0.32	0.75	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	16	16	0.56	0.58	ns
alpha_avg_power	H1000's_0.25	H1000's_1	16	16	0.46	0.65	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	16	11	-2.09	0.06	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	16	11	-2.06	0.06	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	16	11	-2.09	0.06	ns
alpha_avg_power	H1000's_0.25	H2000's_1	16	11	-1.71	0.11	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	16	11	-2.14	0.05	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	16	11	-1.87	0.08	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	16	11	-1.91	0.08	ns
alpha_avg_power	H1000's_0.25	H3000's_1	16	11	-1.77	0.10	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	16	16	0.23	0.82	ns
alpha_avg_power	H1000's_0.5	H1000's_1	16	16	0.13	0.90	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	16	11	-2.22	0.04	*
alpha_avg_power	H1000's_0.5	H2000's_0.5	16	11	-2.22	0.04	*
alpha_avg_power	H1000's_0.5	H2000's_0.75	16	11	-2.25	0.04	*
alpha_avg_power	H1000's_0.5	H2000's_1	16	11	-1.85	0.09	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	16	11	-2.29	0.04	*
alpha_avg_power	H1000's_0.5	H3000's_0.5	16	11	-2.03	0.06	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	16	11	-2.06	0.06	ns
alpha_avg_power	H1000's_0.5	H3000's_1	16	11	-1.93	0.07	ns
alpha_avg_power	H1000's_0.75	H1000's_1	16	16	-0.09	0.93	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	16	11	-2.34	0.04	*
alpha_avg_power	H1000's_0.75	H2000's_0.5	16	11	-2.36	0.03	*
alpha_avg_power	H1000's_0.75	H2000's_0.75	16	11	-2.38	0.03	*
alpha_avg_power	H1000's_0.75	H2000's_1	16	11	-1.96	0.07	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	16	11	-2.42	0.03	*
alpha_avg_power	H1000's_0.75	H3000's_0.5	16	11	-2.17	0.05	*
alpha_avg_power	H1000's_0.75	H3000's_0.75	16	11	-2.19	0.05	*
alpha_avg_power	H1000's_0.75	H3000's_1	16	11	-2.06	0.06	ns
alpha_avg_power	H1000's_1	H2000's_0.25	16	11	-2.28	0.04	*
alpha_avg_power	H1000's_1	H2000's_0.5	16	11	-2.29	0.04	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_1	H2000's_0.75	16	11	-2.32	0.04	*
alpha_avg_power	H1000's_1	H2000's_1	16	11	-1.91	0.08	ns
alpha_avg_power	H1000's_1	H3000's_0.25	16	11	-2.35	0.03	*
alpha_avg_power	H1000's_1	H3000's_0.5	16	11	-2.10	0.05	ns
alpha_avg_power	H1000's_1	H3000's_0.75	16	11	-2.12	0.05	ns
alpha_avg_power	H1000's_1	H3000's_1	16	11	-2.00	0.06	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	11	11	0.31	0.76	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	11	11	0.24	0.81	ns
alpha_avg_power	H2000's_0.25	H2000's_1	11	11	0.24	0.81	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	11	11	0.14	0.89	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	11	11	0.44	0.67	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	11	11	0.29	0.78	ns
alpha_avg_power	H2000's_0.25	H3000's_1	11	11	0.49	0.63	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	11	11	-0.07	0.94	ns
alpha_avg_power	H2000's_0.5	H2000's_1	11	11	-0.03	0.97	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	11	11	-0.18	0.86	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	11	11	0.15	0.88	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	11	11	-0.01	0.99	ns
alpha_avg_power	H2000's_0.5	H3000's_1	11	11	0.21	0.84	ns
alpha_avg_power	H2000's_0.75	H2000's_1	11	11	0.03	0.98	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	11	11	-0.11	0.92	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	11	11	0.22	0.83	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	11	11	0.06	0.96	ns
alpha_avg_power	H2000's_0.75	H3000's_1	11	11	0.28	0.79	ns
alpha_avg_power	H2000's_1	H3000's_0.25	11	11	-0.12	0.90	ns
alpha_avg_power	H2000's_1	H3000's_0.5	11	11	0.16	0.87	ns
alpha_avg_power	H2000's_1	H3000's_0.75	11	11	0.02	0.98	ns
alpha_avg_power	H2000's_1	H3000's_1	11	11	0.22	0.83	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.32	0.76	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	11	11	0.16	0.88	ns
alpha_avg_power	H3000's_0.25	H3000's_1	11	11	0.37	0.71	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	11	11	-0.15	0.88	ns
alpha_avg_power	H3000's_0.5	H3000's_1	11	11	0.06	0.95	ns
alpha_avg_power	H3000's_0.75	H3000's_1	11	11	0.21	0.84	ns

### Cluster: 8 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	15	15	0.21	0.83	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	15	15	0.22	0.82	ns
alpha_avg_power	H1000's_0.25	H1000's_1	15	15	0.24	0.81	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	15	8	1.06	0.31	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	15	8	0.84	0.41	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	15	8	0.80	0.44	ns
alpha_avg_power	H1000's_0.25	H2000's_1	15	8	0.98	0.34	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	15	11	-1.65	0.11	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	15	11	-1.17	0.26	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	15	11	-0.93	0.36	ns
alpha_avg_power	H1000's_0.25	H3000's_1	15	11	-0.58	0.57	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	15	15	0.01	0.99	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.5	H1000's_1	15	15	0.03	0.98	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	15	8	0.83	0.42	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	15	8	0.63	0.54	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	15	8	0.60	0.56	ns
alpha_avg_power	H1000's_0.5	H2000's_1	15	8	0.77	0.45	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	15	11	-1.77	0.09	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	15	11	-1.30	0.21	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	15	11	-1.07	0.30	ns
alpha_avg_power	H1000's_0.5	H3000's_1	15	11	-0.74	0.47	ns
alpha_avg_power	H1000's_0.75	H1000's_1	15	15	0.02	0.98	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	15	8	0.84	0.42	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	15	8	0.63	0.54	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	15	8	0.60	0.56	ns
alpha_avg_power	H1000's_0.75	H2000's_1	15	8	0.78	0.45	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	15	11	-1.80	0.09	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	15	11	-1.33	0.20	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	15	11	-1.09	0.29	ns
alpha_avg_power	H1000's_0.75	H3000's_1	15	11	-0.76	0.46	ns
alpha_avg_power	H1000's_1	H2000's_0.25	15	8	0.80	0.44	ns
alpha_avg_power	H1000's_1	H2000's_0.5	15	8	0.60	0.56	ns
alpha_avg_power	H1000's_1	H2000's_0.75	15	8	0.57	0.57	ns
alpha_avg_power	H1000's_1	H2000's_1	15	8	0.74	0.47	ns
alpha_avg_power	H1000's_1	H3000's_0.25	15	11	-1.79	0.09	ns
alpha_avg_power	H1000's_1	H3000's_0.5	15	11	-1.32	0.20	ns
alpha_avg_power	H1000's_1	H3000's_0.75	15	11	-1.09	0.29	ns
alpha_avg_power	H1000's_1	H3000's_1	15	11	-0.76	0.46	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	8	8	-0.18	0.86	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	8	8	-0.16	0.88	ns
alpha_avg_power	H2000's_0.25	H2000's_1	8	8	-0.02	0.99	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	8	11	-2.38	0.03	*
alpha_avg_power	H2000's_0.25	H3000's_0.5	8	11	-1.94	0.07	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	8	11	-1.72	0.10	ns
alpha_avg_power	H2000's_0.25	H3000's_1	8	11	-1.44	0.17	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	8	8	0.01	0.99	ns
alpha_avg_power	H2000's_0.5	H2000's_1	8	8	0.15	0.88	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	8	11	-2.18	0.04	*
alpha_avg_power	H2000's_0.5	H3000's_0.5	8	11	-1.75	0.10	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	8	11	-1.54	0.14	ns
alpha_avg_power	H2000's_0.5	H3000's_1	8	11	-1.25	0.23	ns
alpha_avg_power	H2000's_0.75	H2000's_1	8	8	0.14	0.89	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	8	11	-2.08	0.05	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	8	11	-1.68	0.11	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	8	11	-1.47	0.16	ns
alpha_avg_power	H2000's_0.75	H3000's_1	8	11	-1.20	0.25	ns
alpha_avg_power	H2000's_1	H3000's_0.25	8	11	-2.26	0.04	*
alpha_avg_power	H2000's_1	H3000's_0.5	8	11	-1.85	0.08	ns
alpha_avg_power	H2000's_1	H3000's_0.75	8	11	-1.64	0.12	ns
alpha_avg_power	H2000's_1	H3000's_1	8	11	-1.37	0.19	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.42	0.68	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	11	11	0.59	0.56	ns
alpha_avg_power	H3000's_0.25	H3000's_1	11	11	0.98	0.34	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	11	11	0.18	0.86	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H3000's_0.5	H3000's_1	11	11	0.55	0.59	ns
alpha_avg_power	H3000's_0.75	H3000's_1	11	11	0.35	0.73	ns

### Cluster: 9 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.39	0.70	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.31	0.76	ns
alpha_avg_power	H1000's_0.25	H1000's_1	24	24	0.16	0.88	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	24	15	0.33	0.74	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	24	15	0.90	0.37	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	24	15	0.91	0.37	ns
alpha_avg_power	H1000's_0.25	H2000's_1	24	15	0.55	0.58	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	24	22	-0.16	0.87	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	24	22	-0.09	0.92	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	24	22	-0.02	0.99	ns
alpha_avg_power	H1000's_0.25	H3000's_1	24	22	0.11	0.92	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	24	24	-0.09	0.93	ns
alpha_avg_power	H1000's_0.5	H1000's_1	24	24	-0.23	0.82	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	24	15	-0.03	0.98	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	24	15	0.56	0.58	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	24	15	0.55	0.58	ns
alpha_avg_power	H1000's_0.5	H2000's_1	24	15	0.18	0.86	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	24	22	-0.47	0.64	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	24	22	-0.41	0.69	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	24	22	-0.34	0.74	ns
alpha_avg_power	H1000's_0.5	H3000's_1	24	22	-0.23	0.82	ns
alpha_avg_power	H1000's_0.75	H1000's_1	24	24	-0.15	0.88	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	24	15	0.05	0.96	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	24	15	0.65	0.52	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	24	15	0.64	0.52	ns
alpha_avg_power	H1000's_0.75	H2000's_1	24	15	0.26	0.79	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	24	22	-0.40	0.69	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	24	22	-0.34	0.74	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	24	22	-0.27	0.79	ns
alpha_avg_power	H1000's_0.75	H3000's_1	24	22	-0.16	0.88	ns
alpha_avg_power	H1000's_1	H2000's_0.25	24	15	0.19	0.85	ns
alpha_avg_power	H1000's_1	H2000's_0.5	24	15	0.76	0.45	ns
alpha_avg_power	H1000's_1	H2000's_0.75	24	15	0.76	0.45	ns
alpha_avg_power	H1000's_1	H2000's_1	24	15	0.40	0.70	ns
alpha_avg_power	H1000's_1	H3000's_0.25	24	22	-0.29	0.78	ns
alpha_avg_power	H1000's_1	H3000's_0.5	24	22	-0.22	0.83	ns
alpha_avg_power	H1000's_1	H3000's_0.75	24	22	-0.15	0.88	ns
alpha_avg_power	H1000's_1	H3000's_1	24	22	-0.03	0.98	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	15	15	0.54	0.59	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	15	15	0.53	0.60	ns
alpha_avg_power	H2000's_0.25	H2000's_1	15	15	0.19	0.85	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	15	22	-0.42	0.68	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	15	22	-0.36	0.72	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	15	22	-0.30	0.77	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.25	H3000's_1	15	22	-0.19	0.85	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	15	15	-0.05	0.96	ns
alpha_avg_power	H2000's_0.5	H2000's_1	15	15	-0.38	0.71	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	15	22	-0.86	0.40	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	15	22	-0.81	0.42	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	15	22	-0.77	0.45	ns
alpha_avg_power	H2000's_0.5	H3000's_1	15	22	-0.68	0.50	ns
alpha_avg_power	H2000's_0.75	H2000's_1	15	15	-0.36	0.72	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	15	22	-0.85	0.40	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	15	22	-0.80	0.43	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	15	22	-0.76	0.45	ns
alpha_avg_power	H2000's_0.75	H3000's_1	15	22	-0.67	0.51	ns
alpha_avg_power	H2000's_1	H3000's_0.25	15	22	-0.59	0.56	ns
alpha_avg_power	H2000's_1	H3000's_0.5	15	22	-0.53	0.60	ns
alpha_avg_power	H2000's_1	H3000's_0.75	15	22	-0.47	0.64	ns
alpha_avg_power	H2000's_1	H3000's_1	15	22	-0.37	0.72	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	22	22	0.06	0.95	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	22	22	0.13	0.89	ns
alpha_avg_power	H3000's_0.25	H3000's_1	22	22	0.24	0.81	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	22	22	0.07	0.94	ns
alpha_avg_power	H3000's_0.5	H3000's_1	22	22	0.17	0.86	ns
alpha_avg_power	H3000's_0.75	H3000's_1	22	22	0.11	0.92	ns

### Cluster: 10 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	23	23	0.38	0.70	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	23	23	0.49	0.63	ns
alpha_avg_power	H1000's_0.25	H1000's_1	23	23	0.28	0.78	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	23	17	-0.45	0.66	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	23	17	-0.12	0.91	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	23	17	-0.22	0.82	ns
alpha_avg_power	H1000's_0.25	H2000's_1	23	17	-0.11	0.92	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	23	17	0.37	0.72	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	23	17	0.94	0.36	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	23	17	0.93	0.36	ns
alpha_avg_power	H1000's_0.25	H3000's_1	23	17	0.79	0.43	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	23	23	0.10	0.92	ns
alpha_avg_power	H1000's_0.5	H1000's_1	23	23	-0.11	0.92	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	23	17	-0.73	0.47	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	23	17	-0.42	0.67	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	23	17	-0.52	0.60	ns
alpha_avg_power	H1000's_0.5	H2000's_1	23	17	-0.41	0.69	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	23	17	0.01	0.99	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	23	17	0.54	0.59	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	23	17	0.53	0.60	ns
alpha_avg_power	H1000's_0.5	H3000's_1	23	17	0.41	0.69	ns
alpha_avg_power	H1000's_0.75	H1000's_1	23	23	-0.21	0.84	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	23	17	-0.81	0.42	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	23	17	-0.51	0.61	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.75	H2000's_0.75	23	17	-0.61	0.55	ns
alpha_avg_power	H1000's_0.75	H2000's_1	23	17	-0.49	0.62	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	23	17	-0.09	0.93	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	23	17	0.45	0.66	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	23	17	0.44	0.66	ns
alpha_avg_power	H1000's_0.75	H3000's_1	23	17	0.32	0.75	ns
alpha_avg_power	H1000's_1	H2000's_0.25	23	17	-0.66	0.51	ns
alpha_avg_power	H1000's_1	H2000's_0.5	23	17	-0.34	0.73	ns
alpha_avg_power	H1000's_1	H2000's_0.75	23	17	-0.45	0.66	ns
alpha_avg_power	H1000's_1	H2000's_1	23	17	-0.33	0.74	ns
alpha_avg_power	H1000's_1	H3000's_0.25	23	17	0.11	0.92	ns
alpha_avg_power	H1000's_1	H3000's_0.5	23	17	0.66	0.52	ns
alpha_avg_power	H1000's_1	H3000's_0.75	23	17	0.65	0.52	ns
alpha_avg_power	H1000's_1	H3000's_1	23	17	0.52	0.60	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	17	17	0.30	0.77	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	17	17	0.20	0.84	ns
alpha_avg_power	H2000's_0.25	H2000's_1	17	17	0.30	0.76	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	17	17	0.72	0.48	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	17	17	1.15	0.26	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	17	17	1.15	0.26	ns
alpha_avg_power	H2000's_0.25	H3000's_1	17	17	1.04	0.30	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	17	17	-0.10	0.92	ns
alpha_avg_power	H2000's_0.5	H2000's_1	17	17	0.01	1.00	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	17	17	0.42	0.68	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	17	17	0.87	0.39	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	17	17	0.87	0.39	ns
alpha_avg_power	H2000's_0.5	H3000's_1	17	17	0.76	0.45	ns
alpha_avg_power	H2000's_0.75	H2000's_1	17	17	0.10	0.92	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	17	17	0.51	0.61	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	17	17	0.96	0.34	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	17	17	0.96	0.35	ns
alpha_avg_power	H2000's_0.75	H3000's_1	17	17	0.85	0.40	ns
alpha_avg_power	H2000's_1	H3000's_0.25	17	17	0.40	0.69	ns
alpha_avg_power	H2000's_1	H3000's_0.5	17	17	0.85	0.40	ns
alpha_avg_power	H2000's_1	H3000's_0.75	17	17	0.85	0.40	ns
alpha_avg_power	H2000's_1	H3000's_1	17	17	0.74	0.46	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	17	17	0.50	0.62	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	17	17	0.50	0.62	ns
alpha_avg_power	H3000's_0.25	H3000's_1	17	17	0.38	0.71	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	17	17	0.00	1.00	ns
alpha_avg_power	H3000's_0.5	H3000's_1	17	17	-0.12	0.90	ns
alpha_avg_power	H3000's_0.75	H3000's_1	17	17	-0.12	0.91	ns

### Cluster: 11 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	29	29	0.62	0.54	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	29	29	0.53	0.60	ns
alpha_avg_power	H1000's_0.25	H1000's_1	29	29	0.46	0.65	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	29	15	0.59	0.56	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H2000's_0.5	29	15	0.57	0.57	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	29	15	0.54	0.60	ns
alpha_avg_power	H1000's_0.25	H2000's_1	29	15	0.61	0.55	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	29	19	0.97	0.34	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	29	19	1.68	0.10	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	29	19	1.84	0.07	ns
alpha_avg_power	H1000's_0.25	H3000's_1	29	19	1.76	0.09	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	29	29	-0.09	0.93	ns
alpha_avg_power	H1000's_0.5	H1000's_1	29	29	-0.13	0.90	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	29	15	0.09	0.93	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	29	15	0.09	0.93	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	29	15	0.07	0.94	ns
alpha_avg_power	H1000's_0.5	H2000's_1	29	15	0.13	0.90	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	29	19	0.34	0.74	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	29	19	1.04	0.31	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	29	19	1.17	0.25	ns
alpha_avg_power	H1000's_0.5	H3000's_1	29	19	1.08	0.28	ns
alpha_avg_power	H1000's_0.75	H1000's_1	29	29	-0.05	0.96	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	29	15	0.17	0.87	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	29	15	0.16	0.87	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	29	15	0.14	0.89	ns
alpha_avg_power	H1000's_0.75	H2000's_1	29	15	0.20	0.84	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	29	19	0.43	0.67	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	29	19	1.14	0.26	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	29	19	1.28	0.21	ns
alpha_avg_power	H1000's_0.75	H3000's_1	29	19	1.20	0.24	ns
alpha_avg_power	H1000's_1	H2000's_0.25	29	15	0.20	0.84	ns
alpha_avg_power	H1000's_1	H2000's_0.5	29	15	0.19	0.85	ns
alpha_avg_power	H1000's_1	H2000's_0.75	29	15	0.17	0.86	ns
alpha_avg_power	H1000's_1	H2000's_1	29	15	0.23	0.82	ns
alpha_avg_power	H1000's_1	H3000's_0.25	29	19	0.46	0.65	ns
alpha_avg_power	H1000's_1	H3000's_0.5	29	19	1.12	0.27	ns
alpha_avg_power	H1000's_1	H3000's_0.75	29	19	1.25	0.22	ns
alpha_avg_power	H1000's_1	H3000's_1	29	19	1.17	0.25	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	15	15	0.00	1.00	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	15	15	-0.01	0.99	ns
alpha_avg_power	H2000's_0.25	H2000's_1	15	15	0.04	0.97	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	15	19	0.17	0.87	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	15	19	0.71	0.49	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	15	19	0.79	0.44	ns
alpha_avg_power	H2000's_0.25	H3000's_1	15	19	0.72	0.48	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	15	15	-0.01	0.99	ns
alpha_avg_power	H2000's_0.5	H2000's_1	15	15	0.04	0.97	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	15	19	0.16	0.87	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	15	19	0.69	0.50	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	15	19	0.77	0.45	ns
alpha_avg_power	H2000's_0.5	H3000's_1	15	19	0.70	0.49	ns
alpha_avg_power	H2000's_0.75	H2000's_1	15	15	0.05	0.96	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	15	19	0.17	0.87	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	15	19	0.67	0.51	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	15	19	0.75	0.46	ns
alpha_avg_power	H2000's_0.75	H3000's_1	15	19	0.69	0.50	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_1	H3000's_0.25	15	19	0.12	0.91	ns
alpha_avg_power	H2000's_1	H3000's_0.5	15	19	0.64	0.53	ns
alpha_avg_power	H2000's_1	H3000's_0.75	15	19	0.72	0.48	ns
alpha_avg_power	H2000's_1	H3000's_1	15	19	0.65	0.52	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	19	19	0.72	0.47	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	19	19	0.85	0.40	ns
alpha_avg_power	H3000's_0.25	H3000's_1	19	19	0.76	0.45	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	19	19	0.10	0.92	ns
alpha_avg_power	H3000's_0.5	H3000's_1	19	19	-0.01	1.00	ns
alpha_avg_power	H3000's_0.75	H3000's_1	19	19	-0.11	0.91	ns

### Cluster: 12 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.55	0.59	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.70	0.49	ns
alpha_avg_power	H1000's_0.25	H1000's_1	24	24	0.69	0.50	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	24	14	0.63	0.53	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	24	14	0.68	0.50	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	24	14	0.78	0.44	ns
alpha_avg_power	H1000's_0.25	H2000's_1	24	14	1.04	0.31	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	24	20	1.59	0.12	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	24	20	1.97	0.06	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	24	20	2.22	0.03	*
alpha_avg_power	H1000's_0.25	H3000's_1	24	20	2.42	0.02	*
alpha_avg_power	H1000's_0.5	H1000's_0.75	24	24	0.15	0.88	ns
alpha_avg_power	H1000's_0.5	H1000's_1	24	24	0.18	0.86	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	24	14	0.20	0.84	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	24	14	0.22	0.83	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	24	14	0.36	0.72	ns
alpha_avg_power	H1000's_0.5	H2000's_1	24	14	0.65	0.52	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	24	20	1.15	0.26	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	24	20	1.55	0.13	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	24	20	1.81	0.08	ns
alpha_avg_power	H1000's_0.5	H3000's_1	24	20	2.03	0.05	*
alpha_avg_power	H1000's_0.75	H1000's_1	24	24	0.04	0.97	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	24	14	0.08	0.94	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	24	14	0.10	0.92	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	24	14	0.25	0.80	ns
alpha_avg_power	H1000's_0.75	H2000's_1	24	14	0.54	0.60	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	24	20	1.02	0.31	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	24	20	1.42	0.16	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	24	20	1.69	0.10	ns
alpha_avg_power	H1000's_0.75	H3000's_1	24	20	1.91	0.06	ns
alpha_avg_power	H1000's_1	H2000's_0.25	24	14	0.05	0.96	ns
alpha_avg_power	H1000's_1	H2000's_0.5	24	14	0.06	0.96	ns
alpha_avg_power	H1000's_1	H2000's_0.75	24	14	0.21	0.84	ns
alpha_avg_power	H1000's_1	H2000's_1	24	14	0.48	0.63	ns
alpha_avg_power	H1000's_1	H3000's_0.25	24	20	0.91	0.37	ns
alpha_avg_power	H1000's_1	H3000's_0.5	24	20	1.28	0.21	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_1	H3000's_0.75	24	20	1.52	0.14	ns
alpha_avg_power	H1000's_1	H3000's_1	24	20	1.73	0.09	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	14	14	0.00	1.00	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	14	14	0.14	0.89	ns
alpha_avg_power	H2000's_0.25	H2000's_1	14	14	0.39	0.70	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	14	20	0.72	0.48	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	14	20	1.01	0.32	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	14	20	1.21	0.24	ns
alpha_avg_power	H2000's_0.25	H3000's_1	14	20	1.39	0.18	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	14	14	0.15	0.88	ns
alpha_avg_power	H2000's_0.5	H2000's_1	14	14	0.40	0.69	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	14	20	0.77	0.45	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	14	20	1.08	0.29	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	14	20	1.30	0.20	ns
alpha_avg_power	H2000's_0.5	H3000's_1	14	20	1.49	0.15	ns
alpha_avg_power	H2000's_0.75	H2000's_1	14	14	0.24	0.81	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	14	20	0.54	0.59	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	14	20	0.82	0.42	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	14	20	1.02	0.32	ns
alpha_avg_power	H2000's_0.75	H3000's_1	14	20	1.19	0.25	ns
alpha_avg_power	H2000's_1	H3000's_0.25	14	20	0.26	0.80	ns
alpha_avg_power	H2000's_1	H3000's_0.5	14	20	0.53	0.60	ns
alpha_avg_power	H2000's_1	H3000's_0.75	14	20	0.73	0.47	ns
alpha_avg_power	H2000's_1	H3000's_1	14	20	0.90	0.38	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	20	20	0.33	0.74	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	20	20	0.58	0.57	ns
alpha_avg_power	H3000's_0.25	H3000's_1	20	20	0.79	0.44	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	20	20	0.25	0.80	ns
alpha_avg_power	H3000's_0.5	H3000's_1	20	20	0.47	0.64	ns
alpha_avg_power	H3000's_0.75	H3000's_1	20	20	0.22	0.83	ns

### Cluster: 13 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	22	22	0.23	0.82	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	22	22	0.20	0.84	ns
alpha_avg_power	H1000's_0.25	H1000's_1	22	22	0.18	0.85	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	22	12	0.81	0.43	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	22	12	0.78	0.44	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	22	12	0.88	0.39	ns
alpha_avg_power	H1000's_0.25	H2000's_1	22	12	0.82	0.42	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	22	13	0.58	0.57	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	22	13	0.80	0.43	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	22	13	0.74	0.46	ns
alpha_avg_power	H1000's_0.25	H3000's_1	22	13	0.86	0.40	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	22	22	-0.04	0.97	ns
alpha_avg_power	H1000's_0.5	H1000's_1	22	22	-0.06	0.95	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	22	12	0.63	0.53	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	22	12	0.62	0.54	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	22	12	0.70	0.49	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.5	H2000's_1	22	12	0.65	0.52	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	22	13	0.39	0.70	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	22	13	0.60	0.55	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	22	13	0.55	0.58	ns
alpha_avg_power	H1000's_0.5	H3000's_1	22	13	0.65	0.52	ns
alpha_avg_power	H1000's_0.75	H1000's_1	22	22	-0.02	0.98	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	22	12	0.67	0.51	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	22	12	0.65	0.52	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	22	12	0.74	0.47	ns
alpha_avg_power	H1000's_0.75	H2000's_1	22	12	0.69	0.50	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	22	13	0.43	0.67	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	22	13	0.64	0.52	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	22	13	0.60	0.56	ns
alpha_avg_power	H1000's_0.75	H3000's_1	22	13	0.70	0.49	ns
alpha_avg_power	H1000's_1	H2000's_0.25	22	12	0.69	0.50	ns
alpha_avg_power	H1000's_1	H2000's_0.5	22	12	0.67	0.51	ns
alpha_avg_power	H1000's_1	H2000's_0.75	22	12	0.76	0.46	ns
alpha_avg_power	H1000's_1	H2000's_1	22	12	0.70	0.49	ns
alpha_avg_power	H1000's_1	H3000's_0.25	22	13	0.45	0.66	ns
alpha_avg_power	H1000's_1	H3000's_0.5	22	13	0.67	0.51	ns
alpha_avg_power	H1000's_1	H3000's_0.75	22	13	0.61	0.54	ns
alpha_avg_power	H1000's_1	H3000's_1	22	13	0.72	0.48	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	12	12	0.02	0.99	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	12	12	0.02	0.98	ns
alpha_avg_power	H2000's_0.25	H2000's_1	12	12	0.03	0.97	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	12	13	-0.23	0.82	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	12	13	-0.08	0.94	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	12	13	-0.11	0.92	ns
alpha_avg_power	H2000's_0.25	H3000's_1	12	13	-0.07	0.94	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	12	12	0.01	0.99	ns
alpha_avg_power	H2000's_0.5	H2000's_1	12	12	0.02	0.99	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	12	13	-0.24	0.81	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	12	13	-0.10	0.92	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	12	13	-0.12	0.91	ns
alpha_avg_power	H2000's_0.5	H3000's_1	12	13	-0.09	0.93	ns
alpha_avg_power	H2000's_0.75	H2000's_1	12	12	0.01	0.99	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	12	13	-0.27	0.79	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	12	13	-0.11	0.91	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	12	13	-0.13	0.89	ns
alpha_avg_power	H2000's_0.75	H3000's_1	12	13	-0.10	0.92	ns
alpha_avg_power	H2000's_1	H3000's_0.25	12	13	-0.26	0.80	ns
alpha_avg_power	H2000's_1	H3000's_0.5	12	13	-0.12	0.91	ns
alpha_avg_power	H2000's_1	H3000's_0.75	12	13	-0.14	0.89	ns
alpha_avg_power	H2000's_1	H3000's_1	12	13	-0.11	0.92	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	13	13	0.16	0.87	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	13	13	0.14	0.89	ns
alpha_avg_power	H3000's_0.25	H3000's_1	13	13	0.18	0.86	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	13	13	-0.03	0.98	ns
alpha_avg_power	H3000's_0.5	H3000's_1	13	13	0.01	0.99	ns
alpha_avg_power	H3000's_0.75	H3000's_1	13	13	0.04	0.97	ns

# Cluster: 14 Alpha Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	22	22	0.75	0.46	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	22	22	0.81	0.42	ns
alpha_avg_power	H1000's_0.25	H1000's_1	22	22	0.19	0.85	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	22	16	-0.31	0.76	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	22	16	0.06	0.95	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	22	16	0.35	0.73	ns
alpha_avg_power	H1000's_0.25	H2000's_1	22	16	-0.17	0.86	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	22	18	0.02	0.99	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	22	18	0.31	0.76	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	22	18	0.49	0.63	ns
alpha_avg_power	H1000's_0.25	H3000's_1	22	18	0.82	0.42	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	22	22	-0.01	1.00	ns
alpha_avg_power	H1000's_0.5	H1000's_1	22	22	-0.52	0.60	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	22	16	-0.78	0.44	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	22	16	-0.43	0.67	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	22	16	-0.23	0.82	ns
alpha_avg_power	H1000's_0.5	H2000's_1	22	16	-0.72	0.48	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	22	18	-0.59	0.56	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	22	18	-0.36	0.72	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	22	18	-0.25	0.80	ns
alpha_avg_power	H1000's_0.5	H3000's_1	22	18	0.08	0.94	ns
alpha_avg_power	H1000's_0.75	H1000's_1	22	22	-0.56	0.58	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	22	16	-0.81	0.43	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	22	16	-0.44	0.66	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	22	16	-0.24	0.81	ns
alpha_avg_power	H1000's_0.75	H2000's_1	22	16	-0.75	0.46	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	22	18	-0.62	0.54	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	22	18	-0.38	0.70	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	22	18	-0.27	0.79	ns
alpha_avg_power	H1000's_0.75	H3000's_1	22	18	0.09	0.93	ns
alpha_avg_power	H1000's_1	H2000's_0.25	22	16	-0.42	0.68	ns
alpha_avg_power	H1000's_1	H2000's_0.5	22	16	-0.06	0.95	ns
alpha_avg_power	H1000's_1	H2000's_0.75	22	16	0.19	0.85	ns
alpha_avg_power	H1000's_1	H2000's_1	22	16	-0.31	0.76	ns
alpha_avg_power	H1000's_1	H3000's_0.25	22	18	-0.14	0.89	ns
alpha_avg_power	H1000's_1	H3000's_0.5	22	18	0.12	0.90	ns
alpha_avg_power	H1000's_1	H3000's_0.75	22	18	0.28	0.78	ns
alpha_avg_power	H1000's_1	H3000's_1	22	18	0.59	0.56	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	16	16	0.29	0.77	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	16	16	0.52	0.61	ns
alpha_avg_power	H2000's_0.25	H2000's_1	16	16	0.14	0.89	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	16	18	0.29	0.77	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	16	18	0.50	0.62	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	16	18	0.62	0.54	ns
alpha_avg_power	H2000's_0.25	H3000's_1	16	18	0.83	0.42	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	16	16	0.20	0.84	ns
alpha_avg_power	H2000's_0.5	H2000's_1	16	16	-0.18	0.86	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	16	18	-0.04	0.97	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	16	18	0.15	0.88	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	16	18	0.26	0.80	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.5	H3000's_1	16	18	0.48	0.64	ns
alpha_avg_power	H2000's_0.75	H2000's_1	16	16	-0.43	0.67	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	16	18	-0.29	0.78	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	16	18	-0.08	0.94	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	16	18	0.03	0.98	ns
alpha_avg_power	H2000's_0.75	H3000's_1	16	18	0.29	0.78	ns
alpha_avg_power	H2000's_1	H3000's_0.25	16	18	0.17	0.87	ns
alpha_avg_power	H2000's_1	H3000's_0.5	16	18	0.40	0.69	ns
alpha_avg_power	H2000's_1	H3000's_0.75	16	18	0.53	0.60	ns
alpha_avg_power	H2000's_1	H3000's_1	16	18	0.78	0.44	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	18	18	0.24	0.81	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	18	18	0.38	0.70	ns
alpha_avg_power	H3000's_0.25	H3000's_1	18	18	0.65	0.52	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	18	18	0.13	0.89	ns
alpha_avg_power	H3000's_0.5	H3000's_1	18	18	0.43	0.67	ns
alpha_avg_power	H3000's_0.75	H3000's_1	18	18	0.33	0.74	ns

## BETA T-TESTS

### Cluster: 3 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	23	23	0.46	0.65	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	23	23	0.16	0.87	ns
beta_avg_power	H1000's_0.25	H1000's_1	23	23	0.20	0.84	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	23	18	1.32	0.20	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	23	18	1.06	0.30	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	23	18	1.22	0.23	ns
beta_avg_power	H1000's_0.25	H2000's_1	23	18	1.52	0.14	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	23	23	3.22	0.00	**
beta_avg_power	H1000's_0.25	H3000's_0.5	23	23	2.65	0.01	*
beta_avg_power	H1000's_0.25	H3000's_0.75	23	23	2.57	0.01	*
beta_avg_power	H1000's_0.25	H3000's_1	23	23	3.50	0.00	**
beta_avg_power	H1000's_0.5	H1000's_0.75	23	23	-0.31	0.76	ns
beta_avg_power	H1000's_0.5	H1000's_1	23	23	-0.27	0.79	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	23	18	1.07	0.30	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	23	18	0.80	0.43	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	23	18	0.95	0.35	ns
beta_avg_power	H1000's_0.5	H2000's_1	23	18	1.26	0.22	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	23	23	2.99	0.00	**
beta_avg_power	H1000's_0.5	H3000's_0.5	23	23	2.40	0.02	*
beta_avg_power	H1000's_0.5	H3000's_0.75	23	23	2.31	0.03	*
beta_avg_power	H1000's_0.5	H3000's_1	23	23	3.28	0.00	**
beta_avg_power	H1000's_0.75	H1000's_1	23	23	0.04	0.97	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	23	18	1.24	0.23	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	23	18	0.98	0.34	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	23	18	1.13	0.27	ns
beta_avg_power	H1000's_0.75	H2000's_1	23	18	1.44	0.16	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	23	23	3.18	0.00	**

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.75	H3000's_0.5	23	23	2.59	0.01	*
beta_avg_power	H1000's_0.75	H3000's_0.75	23	23	2.50	0.02	*
beta_avg_power	H1000's_0.75	H3000's_1	23	23	3.46	0.00	**
beta_avg_power	H1000's_1	H2000's_0.25	23	18	1.22	0.23	ns
beta_avg_power	H1000's_1	H2000's_0.5	23	18	0.96	0.35	ns
beta_avg_power	H1000's_1	H2000's_0.75	23	18	1.11	0.28	ns
beta_avg_power	H1000's_1	H2000's_1	23	18	1.42	0.17	ns
beta_avg_power	H1000's_1	H3000's_0.25	23	23	3.16	0.00	**
beta_avg_power	H1000's_1	H3000's_0.5	23	23	2.57	0.01	*
beta_avg_power	H1000's_1	H3000's_0.75	23	23	2.48	0.02	*
beta_avg_power	H1000's_1	H3000's_1	23	23	3.45	0.00	**
beta_avg_power	H2000's_0.25	H2000's_0.5	18	18	-0.23	0.82	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	18	18	-0.16	0.88	ns
beta_avg_power	H2000's_0.25	H2000's_1	18	18	0.09	0.93	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	18	23	0.94	0.36	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	18	23	0.60	0.55	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	18	23	0.56	0.58	ns
beta_avg_power	H2000's_0.25	H3000's_1	18	23	1.18	0.25	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	18	18	0.08	0.94	ns
beta_avg_power	H2000's_0.5	H2000's_1	18	18	0.33	0.75	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	18	23	1.24	0.23	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	18	23	0.89	0.38	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	18	23	0.84	0.41	ns
beta_avg_power	H2000's_0.5	H3000's_1	18	23	1.48	0.15	ns
beta_avg_power	H2000's_0.75	H2000's_1	18	18	0.26	0.80	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	18	23	1.20	0.24	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	18	23	0.83	0.41	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	18	23	0.79	0.44	ns
beta_avg_power	H2000's_0.75	H3000's_1	18	23	1.45	0.16	ns
beta_avg_power	H2000's_1	H3000's_0.25	18	23	0.88	0.38	ns
beta_avg_power	H2000's_1	H3000's_0.5	18	23	0.53	0.60	ns
beta_avg_power	H2000's_1	H3000's_0.75	18	23	0.48	0.63	ns
beta_avg_power	H2000's_1	H3000's_1	18	23	1.14	0.26	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	23	23	-0.43	0.67	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	23	23	-0.47	0.64	ns
beta_avg_power	H3000's_0.25	H3000's_1	23	23	0.34	0.74	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	23	23	-0.05	0.96	ns
beta_avg_power	H3000's_0.5	H3000's_1	23	23	0.75	0.46	ns
beta_avg_power	H3000's_0.75	H3000's_1	23	23	0.79	0.44	ns

#### Cluster: 4 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	18	18	-0.15	0.88	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	18	18	-0.07	0.95	ns
beta_avg_power	H1000's_0.25	H1000's_1	18	18	-0.06	0.95	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	18	16	-2.18	0.04	*
beta_avg_power	H1000's_0.25	H2000's_0.5	18	16	-1.79	0.09	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	18	16	-1.70	0.10	ns
beta_avg_power	H1000's_0.25	H2000's_1	18	16	-1.68	0.11	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H3000's_0.25	18	16	-2.09	0.05	*
beta_avg_power	H1000's_0.25	H3000's_0.5	18	16	-2.15	0.04	*
beta_avg_power	H1000's_0.25	H3000's_0.75	18	16	-1.76	0.09	ns
beta_avg_power	H1000's_0.25	H3000's_1	18	16	-1.65	0.11	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	18	18	0.09	0.93	ns
beta_avg_power	H1000's_0.5	H1000's_1	18	18	0.09	0.93	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	18	16	-2.07	0.05	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	18	16	-1.68	0.11	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	18	16	-1.59	0.13	ns
beta_avg_power	H1000's_0.5	H2000's_1	18	16	-1.54	0.14	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	18	16	-1.97	0.06	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	18	16	-2.02	0.06	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	18	16	-1.63	0.12	ns
beta_avg_power	H1000's_0.5	H3000's_1	18	16	-1.52	0.14	ns
beta_avg_power	H1000's_0.75	H1000's_1	18	18	0.00	1.00	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	18	16	-2.15	0.04	*
beta_avg_power	H1000's_0.75	H2000's_0.5	18	16	-1.76	0.09	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	18	16	-1.67	0.11	ns
beta_avg_power	H1000's_0.75	H2000's_1	18	16	-1.64	0.11	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	18	16	-2.06	0.05	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	18	16	-2.12	0.04	*
beta_avg_power	H1000's_0.75	H3000's_0.75	18	16	-1.72	0.10	ns
beta_avg_power	H1000's_0.75	H3000's_1	18	16	-1.61	0.12	ns
beta_avg_power	H1000's_1	H2000's_0.25	18	16	-2.13	0.05	*
beta_avg_power	H1000's_1	H2000's_0.5	18	16	-1.74	0.10	ns
beta_avg_power	H1000's_1	H2000's_0.75	18	16	-1.64	0.12	ns
beta_avg_power	H1000's_1	H2000's_1	18	16	-1.61	0.12	ns
beta_avg_power	H1000's_1	H3000's_0.25	18	16	-2.02	0.06	ns
beta_avg_power	H1000's_1	H3000's_0.5	18	16	-2.08	0.05	*
beta_avg_power	H1000's_1	H3000's_0.75	18	16	-1.69	0.10	ns
beta_avg_power	H1000's_1	H3000's_1	18	16	-1.58	0.13	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	16	16	0.31	0.76	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	16	16	0.45	0.66	ns
beta_avg_power	H2000's_0.25	H2000's_1	16	16	0.71	0.48	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	16	16	0.28	0.78	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	16	16	0.29	0.77	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	16	16	0.55	0.59	ns
beta_avg_power	H2000's_0.25	H3000's_1	16	16	0.65	0.52	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	16	16	0.14	0.89	ns
beta_avg_power	H2000's_0.5	H2000's_1	16	16	0.37	0.72	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	16	16	-0.05	0.96	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	16	16	-0.04	0.96	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	16	16	0.21	0.83	ns
beta_avg_power	H2000's_0.5	H3000's_1	16	16	0.31	0.76	ns
beta_avg_power	H2000's_0.75	H2000's_1	16	16	0.23	0.82	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	16	16	-0.20	0.84	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	16	16	-0.19	0.85	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	16	16	0.07	0.94	ns
beta_avg_power	H2000's_0.75	H3000's_1	16	16	0.18	0.86	ns
beta_avg_power	H2000's_1	H3000's_0.25	16	16	-0.46	0.65	ns
beta_avg_power	H2000's_1	H3000's_0.5	16	16	-0.46	0.65	ns
beta_avg_power	H2000's_1	H3000's_0.75	16	16	-0.16	0.87	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_1	H3000's_1	16	16	-0.05	0.96	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	16	16	0.01	0.99	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	16	16	0.29	0.78	ns
beta_avg_power	H3000's_0.25	H3000's_1	16	16	0.40	0.69	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	16	16	0.28	0.78	ns
beta_avg_power	H3000's_0.5	H3000's_1	16	16	0.40	0.69	ns
beta_avg_power	H3000's_0.75	H3000's_1	16	16	0.11	0.92	ns

### Cluster: 5 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.77	0.44	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.77	0.44	ns
beta_avg_power	H1000's_0.25	H1000's_1	24	24	0.69	0.49	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	24	21	1.37	0.18	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	24	21	1.89	0.07	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	24	21	1.88	0.07	ns
beta_avg_power	H1000's_0.25	H2000's_1	24	21	2.24	0.03	*
beta_avg_power	H1000's_0.25	H3000's_0.25	24	22	-1.35	0.19	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	24	22	-1.09	0.28	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	24	22	-0.87	0.39	ns
beta_avg_power	H1000's_0.25	H3000's_1	24	22	-0.40	0.69	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	24	24	-0.03	0.98	ns
beta_avg_power	H1000's_0.5	H1000's_1	24	24	-0.11	0.91	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	24	21	0.80	0.43	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	24	21	1.28	0.21	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	24	21	1.27	0.21	ns
beta_avg_power	H1000's_0.5	H2000's_1	24	21	1.61	0.12	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	24	22	-1.91	0.06	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	24	22	-1.66	0.10	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	24	22	-1.44	0.16	ns
beta_avg_power	H1000's_0.5	H3000's_1	24	22	-1.00	0.32	ns
beta_avg_power	H1000's_0.75	H1000's_1	24	24	-0.09	0.93	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	24	21	0.83	0.41	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	24	21	1.33	0.19	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	24	21	1.32	0.20	ns
beta_avg_power	H1000's_0.75	H2000's_1	24	21	1.66	0.11	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	24	22	-1.93	0.06	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	24	22	-1.67	0.10	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	24	22	-1.44	0.16	ns
beta_avg_power	H1000's_0.75	H3000's_1	24	22	-1.00	0.32	ns
beta_avg_power	H1000's_1	H2000's_0.25	24	21	0.90	0.38	ns
beta_avg_power	H1000's_1	H2000's_0.5	24	21	1.40	0.17	ns
beta_avg_power	H1000's_1	H2000's_0.75	24	21	1.39	0.17	ns
beta_avg_power	H1000's_1	H2000's_1	24	21	1.73	0.09	ns
beta_avg_power	H1000's_1	H3000's_0.25	24	22	-1.87	0.07	ns
beta_avg_power	H1000's_1	H3000's_0.5	24	22	-1.61	0.12	ns
beta_avg_power	H1000's_1	H3000's_0.75	24	22	-1.39	0.17	ns
beta_avg_power	H1000's_1	H3000's_1	24	22	-0.94	0.35	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	21	21	0.37	0.71	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.25	H2000's_0.75	21	21	0.37	0.71	ns
beta_avg_power	H2000's_0.25	H2000's_1	21	21	0.61	0.54	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	21	22	-2.23	0.03	*
beta_avg_power	H2000's_0.25	H3000's_0.5	21	22	-2.03	0.05	*
beta_avg_power	H2000's_0.25	H3000's_0.75	21	22	-1.85	0.07	ns
beta_avg_power	H2000's_0.25	H3000's_1	21	22	-1.51	0.14	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	21	21	0.00	1.00	ns
beta_avg_power	H2000's_0.5	H2000's_1	21	21	0.24	0.81	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	21	22	-2.69	0.01	*
beta_avg_power	H2000's_0.5	H3000's_0.5	21	22	-2.48	0.02	*
beta_avg_power	H2000's_0.5	H3000's_0.75	21	22	-2.29	0.03	*
beta_avg_power	H2000's_0.5	H3000's_1	21	22	-1.96	0.06	ns
beta_avg_power	H2000's_0.75	H2000's_1	21	21	0.24	0.81	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	21	22	-2.68	0.01	*
beta_avg_power	H2000's_0.75	H3000's_0.5	21	22	-2.47	0.02	*
beta_avg_power	H2000's_0.75	H3000's_0.75	21	22	-2.28	0.03	*
beta_avg_power	H2000's_0.75	H3000's_1	21	22	-1.95	0.06	ns
beta_avg_power	H2000's_1	H3000's_0.25	21	22	-3.00	0.00	**
beta_avg_power	H2000's_1	H3000's_0.5	21	22	-2.78	0.01	**
beta_avg_power	H2000's_1	H3000's_0.75	21	22	-2.58	0.01	*
beta_avg_power	H2000's_1	H3000's_1	21	22	-2.25	0.03	*
beta_avg_power	H3000's_0.25	H3000's_0.5	22	22	0.21	0.83	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	22	22	0.37	0.71	ns
beta_avg_power	H3000's_0.25	H3000's_1	22	22	0.82	0.42	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	22	22	0.16	0.87	ns
beta_avg_power	H3000's_0.5	H3000's_1	22	22	0.60	0.55	ns
beta_avg_power	H3000's_0.75	H3000's_1	22	22	0.42	0.67	ns

### Cluster: 6 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	18	18	0.06	0.95	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	18	18	0.68	0.50	ns
beta_avg_power	H1000's_0.25	H1000's_1	18	18	0.37	0.72	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	18	13	0.58	0.57	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	18	13	0.81	0.43	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	18	13	0.89	0.38	ns
beta_avg_power	H1000's_0.25	H2000's_1	18	13	0.78	0.45	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	18	11	0.36	0.72	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	18	11	0.37	0.72	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	18	11	0.21	0.83	ns
beta_avg_power	H1000's_0.25	H3000's_1	18	11	0.48	0.64	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	18	18	0.62	0.54	ns
beta_avg_power	H1000's_0.5	H1000's_1	18	18	0.30	0.76	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	18	13	0.54	0.60	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	18	13	0.78	0.45	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	18	13	0.85	0.41	ns
beta_avg_power	H1000's_0.5	H2000's_1	18	13	0.74	0.47	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	18	11	0.32	0.75	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	18	11	0.33	0.75	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.5	H3000's_0.75	18	11	0.18	0.86	ns
beta_avg_power	H1000's_0.5	H3000's_1	18	11	0.44	0.66	ns
beta_avg_power	H1000's_0.75	H1000's_1	18	18	-0.33	0.74	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	18	13	0.20	0.85	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	18	13	0.43	0.68	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	18	13	0.50	0.62	ns
beta_avg_power	H1000's_0.75	H2000's_1	18	13	0.38	0.71	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	18	11	-0.10	0.92	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	18	11	-0.07	0.95	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	18	11	-0.21	0.84	ns
beta_avg_power	H1000's_0.75	H3000's_1	18	11	0.06	0.95	ns
beta_avg_power	H1000's_1	H2000's_0.25	18	13	0.37	0.71	ns
beta_avg_power	H1000's_1	H2000's_0.5	18	13	0.61	0.55	ns
beta_avg_power	H1000's_1	H2000's_0.75	18	13	0.68	0.50	ns
beta_avg_power	H1000's_1	H2000's_1	18	13	0.56	0.58	ns
beta_avg_power	H1000's_1	H3000's_0.25	18	11	0.12	0.91	ns
beta_avg_power	H1000's_1	H3000's_0.5	18	11	0.14	0.89	ns
beta_avg_power	H1000's_1	H3000's_0.75	18	11	-0.01	0.99	ns
beta_avg_power	H1000's_1	H3000's_1	18	11	0.26	0.80	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	13	13	0.17	0.87	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	13	13	0.22	0.83	ns
beta_avg_power	H2000's_0.25	H2000's_1	13	13	0.12	0.90	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	13	11	-0.24	0.81	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	13	11	-0.21	0.84	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	13	11	-0.31	0.76	ns
beta_avg_power	H2000's_0.25	H3000's_1	13	11	-0.12	0.91	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	13	13	0.05	0.96	ns
beta_avg_power	H2000's_0.5	H2000's_1	13	13	-0.05	0.96	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	13	11	-0.43	0.67	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	13	11	-0.39	0.70	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	13	11	-0.49	0.63	ns
beta_avg_power	H2000's_0.5	H3000's_1	13	11	-0.30	0.77	ns
beta_avg_power	H2000's_0.75	H2000's_1	13	13	-0.10	0.92	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	13	11	-0.49	0.63	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	13	11	-0.45	0.66	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	13	11	-0.55	0.59	ns
beta_avg_power	H2000's_0.75	H3000's_1	13	11	-0.35	0.73	ns
beta_avg_power	H2000's_1	H3000's_0.25	13	11	-0.38	0.70	ns
beta_avg_power	H2000's_1	H3000's_0.5	13	11	-0.35	0.73	ns
beta_avg_power	H2000's_1	H3000's_0.75	13	11	-0.45	0.66	ns
beta_avg_power	H2000's_1	H3000's_1	13	11	-0.25	0.80	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.02	0.98	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	11	11	-0.10	0.92	ns
beta_avg_power	H3000's_0.25	H3000's_1	11	11	0.12	0.90	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	11	11	-0.11	0.91	ns
beta_avg_power	H3000's_0.5	H3000's_1	11	11	0.10	0.92	ns
beta_avg_power	H3000's_0.75	H3000's_1	11	11	0.21	0.84	ns

**Cluster: 7 Beta Average Power t-tests**

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	16	16	-0.18	0.86	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	16	16	0.21	0.83	ns
beta_avg_power	H1000's_0.25	H1000's_1	16	16	0.60	0.55	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	16	11	0.09	0.93	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	16	11	0.28	0.78	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	16	11	0.30	0.76	ns
beta_avg_power	H1000's_0.25	H2000's_1	16	11	-0.05	0.96	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	16	11	-0.23	0.82	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	16	11	0.30	0.77	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	16	11	0.54	0.60	ns
beta_avg_power	H1000's_0.25	H3000's_1	16	11	0.92	0.37	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	16	16	0.39	0.70	ns
beta_avg_power	H1000's_0.5	H1000's_1	16	16	0.77	0.45	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	16	11	0.19	0.85	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	16	11	0.38	0.71	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	16	11	0.40	0.70	ns
beta_avg_power	H1000's_0.5	H2000's_1	16	11	0.04	0.97	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	16	11	-0.09	0.93	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	16	11	0.44	0.67	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	16	11	0.68	0.50	ns
beta_avg_power	H1000's_0.5	H3000's_1	16	11	1.06	0.30	ns
beta_avg_power	H1000's_0.75	H1000's_1	16	16	0.41	0.68	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	16	11	-0.01	0.99	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	16	11	0.18	0.86	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	16	11	0.20	0.84	ns
beta_avg_power	H1000's_0.75	H2000's_1	16	11	-0.15	0.88	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	16	11	-0.40	0.69	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	16	11	0.14	0.89	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	16	11	0.38	0.71	ns
beta_avg_power	H1000's_0.75	H3000's_1	16	11	0.77	0.45	ns
beta_avg_power	H1000's_1	H2000's_0.25	16	11	-0.20	0.84	ns
beta_avg_power	H1000's_1	H2000's_0.5	16	11	-0.02	0.98	ns
beta_avg_power	H1000's_1	H2000's_0.75	16	11	0.01	0.99	ns
beta_avg_power	H1000's_1	H2000's_1	16	11	-0.33	0.74	ns
beta_avg_power	H1000's_1	H3000's_0.25	16	11	-0.69	0.50	ns
beta_avg_power	H1000's_1	H3000's_0.5	16	11	-0.17	0.86	ns
beta_avg_power	H1000's_1	H3000's_0.75	16	11	0.05	0.96	ns
beta_avg_power	H1000's_1	H3000's_1	16	11	0.41	0.69	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	11	11	0.14	0.89	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	11	11	0.16	0.88	ns
beta_avg_power	H2000's_0.25	H2000's_1	11	11	-0.11	0.91	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	11	11	-0.23	0.82	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	11	11	0.09	0.93	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	11	11	0.22	0.83	ns
beta_avg_power	H2000's_0.25	H3000's_1	11	11	0.41	0.69	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	11	11	0.02	0.98	ns
beta_avg_power	H2000's_0.5	H2000's_1	11	11	-0.25	0.81	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	11	11	-0.41	0.69	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	11	11	-0.08	0.93	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	11	11	0.05	0.96	ns
beta_avg_power	H2000's_0.5	H3000's_1	11	11	0.24	0.81	ns
beta_avg_power	H2000's_0.75	H2000's_1	11	11	-0.26	0.80	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.75	H3000's_0.25	11	11	-0.42	0.68	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	11	11	-0.11	0.92	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	11	11	0.02	0.98	ns
beta_avg_power	H2000's_0.75	H3000's_1	11	11	0.21	0.84	ns
beta_avg_power	H2000's_1	H3000's_0.25	11	11	-0.09	0.93	ns
beta_avg_power	H2000's_1	H3000's_0.5	11	11	0.22	0.83	ns
beta_avg_power	H2000's_1	H3000's_0.75	11	11	0.34	0.74	ns
beta_avg_power	H2000's_1	H3000's_1	11	11	0.53	0.61	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.45	0.66	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	11	11	0.65	0.52	ns
beta_avg_power	H3000's_0.25	H3000's_1	11	11	0.95	0.35	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	11	11	0.19	0.85	ns
beta_avg_power	H3000's_0.5	H3000's_1	11	11	0.49	0.63	ns
beta_avg_power	H3000's_0.75	H3000's_1	11	11	0.30	0.77	ns

### Cluster: 8 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	15	15	0.26	0.80	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	15	15	0.45	0.65	ns
beta_avg_power	H1000's_0.25	H1000's_1	15	15	0.45	0.66	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	15	8	0.63	0.54	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	15	8	0.40	0.70	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	15	8	0.42	0.68	ns
beta_avg_power	H1000's_0.25	H2000's_1	15	8	0.79	0.45	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	15	11	-0.93	0.36	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	15	11	-0.60	0.56	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	15	11	-0.25	0.81	ns
beta_avg_power	H1000's_0.25	H3000's_1	15	11	0.37	0.71	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	15	15	0.15	0.88	ns
beta_avg_power	H1000's_0.5	H1000's_1	15	15	0.15	0.88	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	15	8	0.46	0.66	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	15	8	0.24	0.81	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	15	8	0.27	0.79	ns
beta_avg_power	H1000's_0.5	H2000's_1	15	8	0.62	0.55	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	15	11	-1.09	0.29	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	15	11	-0.78	0.44	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	15	11	-0.46	0.65	ns
beta_avg_power	H1000's_0.5	H3000's_1	15	11	0.13	0.90	ns
beta_avg_power	H1000's_0.75	H1000's_1	15	15	0.01	0.99	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	15	8	0.39	0.71	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	15	8	0.17	0.87	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	15	8	0.20	0.85	ns
beta_avg_power	H1000's_0.75	H2000's_1	15	8	0.55	0.59	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	15	11	-1.36	0.19	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	15	11	-0.99	0.34	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	15	11	-0.65	0.52	ns
beta_avg_power	H1000's_0.75	H3000's_1	15	11	0.00	1.00	ns
beta_avg_power	H1000's_1	H2000's_0.25	15	8	0.38	0.71	ns
beta_avg_power	H1000's_1	H2000's_0.5	15	8	0.16	0.88	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_1	H2000's_0.75	15	8	0.19	0.86	ns
beta_avg_power	H1000's_1	H2000's_1	15	8	0.54	0.60	ns
beta_avg_power	H1000's_1	H3000's_0.25	15	11	-1.33	0.20	ns
beta_avg_power	H1000's_1	H3000's_0.5	15	11	-0.97	0.34	ns
beta_avg_power	H1000's_1	H3000's_0.75	15	11	-0.64	0.53	ns
beta_avg_power	H1000's_1	H3000's_1	15	11	-0.01	0.99	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	8	8	-0.16	0.87	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	8	8	-0.13	0.90	ns
beta_avg_power	H2000's_0.25	H2000's_1	8	8	0.14	0.89	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	8	11	-1.15	0.28	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	8	11	-0.96	0.36	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	8	11	-0.75	0.47	ns
beta_avg_power	H2000's_0.25	H3000's_1	8	11	-0.36	0.72	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	8	8	0.03	0.98	ns
beta_avg_power	H2000's_0.5	H2000's_1	8	8	0.29	0.77	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	8	11	-0.92	0.38	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	8	11	-0.73	0.48	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	8	11	-0.53	0.61	ns
beta_avg_power	H2000's_0.5	H3000's_1	8	11	-0.16	0.88	ns
beta_avg_power	H2000's_0.75	H2000's_1	8	8	0.26	0.80	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	8	11	-0.92	0.38	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	8	11	-0.75	0.47	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	8	11	-0.55	0.60	ns
beta_avg_power	H2000's_0.75	H3000's_1	8	11	-0.18	0.86	ns
beta_avg_power	H2000's_1	H3000's_0.25	8	11	-1.29	0.23	ns
beta_avg_power	H2000's_1	H3000's_0.5	8	11	-1.10	0.30	ns
beta_avg_power	H2000's_1	H3000's_0.75	8	11	-0.90	0.39	ns
beta_avg_power	H2000's_1	H3000's_1	8	11	-0.52	0.61	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	11	11	0.26	0.80	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	11	11	0.60	0.55	ns
beta_avg_power	H3000's_0.25	H3000's_1	11	11	1.15	0.26	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	11	11	0.32	0.75	ns
beta_avg_power	H3000's_0.5	H3000's_1	11	11	0.85	0.40	ns
beta_avg_power	H3000's_0.75	H3000's_1	11	11	0.56	0.58	ns

### Cluster: 9 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.23	0.82	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.11	0.91	ns
beta_avg_power	H1000's_0.25	H1000's_1	24	24	0.42	0.68	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	24	15	-0.63	0.54	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	24	15	-0.29	0.77	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	24	15	-0.29	0.78	ns
beta_avg_power	H1000's_0.25	H2000's_1	24	15	-0.44	0.66	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	24	22	-2.29	0.03	*
beta_avg_power	H1000's_0.25	H3000's_0.5	24	22	-2.11	0.04	*
beta_avg_power	H1000's_0.25	H3000's_0.75	24	22	-1.95	0.06	ns
beta_avg_power	H1000's_0.25	H3000's_1	24	22	-1.69	0.10	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	24	24	-0.12	0.91	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.5	H1000's_1	24	24	0.20	0.84	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	24	15	-0.80	0.43	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	24	15	-0.47	0.64	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	24	15	-0.46	0.65	ns
beta_avg_power	H1000's_0.5	H2000's_1	24	15	-0.62	0.54	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	24	22	-2.64	0.01	*
beta_avg_power	H1000's_0.5	H3000's_0.5	24	22	-2.43	0.02	*
beta_avg_power	H1000's_0.5	H3000's_0.75	24	22	-2.26	0.03	*
beta_avg_power	H1000's_0.5	H3000's_1	24	22	-2.02	0.05	*
beta_avg_power	H1000's_0.75	H1000's_1	24	24	0.31	0.76	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	24	15	-0.71	0.48	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	24	15	-0.38	0.71	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	24	15	-0.37	0.71	ns
beta_avg_power	H1000's_0.75	H2000's_1	24	15	-0.53	0.60	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	24	22	-2.46	0.02	*
beta_avg_power	H1000's_0.75	H3000's_0.5	24	22	-2.26	0.03	*
beta_avg_power	H1000's_0.75	H3000's_0.75	24	22	-2.10	0.04	*
beta_avg_power	H1000's_0.75	H3000's_1	24	22	-1.85	0.07	ns
beta_avg_power	H1000's_1	H2000's_0.25	24	15	-0.94	0.36	ns
beta_avg_power	H1000's_1	H2000's_0.5	24	15	-0.61	0.55	ns
beta_avg_power	H1000's_1	H2000's_0.75	24	15	-0.60	0.56	ns
beta_avg_power	H1000's_1	H2000's_1	24	15	-0.75	0.46	ns
beta_avg_power	H1000's_1	H3000's_0.25	24	22	-2.85	0.01	**
beta_avg_power	H1000's_1	H3000's_0.5	24	22	-2.63	0.01	*
beta_avg_power	H1000's_1	H3000's_0.75	24	22	-2.46	0.02	*
beta_avg_power	H1000's_1	H3000's_1	24	22	-2.22	0.03	*
beta_avg_power	H2000's_0.25	H2000's_0.5	15	15	0.29	0.77	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	15	15	0.29	0.77	ns
beta_avg_power	H2000's_0.25	H2000's_1	15	15	0.16	0.87	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	15	22	-1.04	0.31	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	15	22	-0.95	0.35	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	15	22	-0.82	0.42	ns
beta_avg_power	H2000's_0.25	H3000's_1	15	22	-0.59	0.56	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	15	15	0.00	1.00	ns
beta_avg_power	H2000's_0.5	H2000's_1	15	15	-0.13	0.90	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	15	22	-1.43	0.16	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	15	22	-1.33	0.19	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	15	22	-1.20	0.24	ns
beta_avg_power	H2000's_0.5	H3000's_1	15	22	-0.97	0.34	ns
beta_avg_power	H2000's_0.75	H2000's_1	15	15	-0.13	0.90	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	15	22	-1.43	0.16	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	15	22	-1.33	0.20	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	15	22	-1.19	0.24	ns
beta_avg_power	H2000's_0.75	H3000's_1	15	22	-0.97	0.34	ns
beta_avg_power	H2000's_1	H3000's_0.25	15	22	-1.25	0.22	ns
beta_avg_power	H2000's_1	H3000's_0.5	15	22	-1.16	0.26	ns
beta_avg_power	H2000's_1	H3000's_0.75	15	22	-1.02	0.32	ns
beta_avg_power	H2000's_1	H3000's_1	15	22	-0.80	0.43	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	22	22	0.09	0.93	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	22	22	0.28	0.78	ns
beta_avg_power	H3000's_0.25	H3000's_1	22	22	0.62	0.54	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	22	22	0.18	0.86	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H3000's_0.5	H3000's_1	22	22	0.51	0.61	ns
beta_avg_power	H3000's_0.75	H3000's_1	22	22	0.32	0.75	ns

### Cluster: 10 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	23	23	0.44	0.66	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	23	23	0.36	0.72	ns
beta_avg_power	H1000's_0.25	H1000's_1	23	23	0.13	0.89	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	23	17	-1.33	0.20	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	23	17	-1.26	0.22	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	23	17	-1.10	0.28	ns
beta_avg_power	H1000's_0.25	H2000's_1	23	17	-0.89	0.38	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	23	17	0.03	0.98	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	23	17	0.31	0.76	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	23	17	0.62	0.54	ns
beta_avg_power	H1000's_0.25	H3000's_1	23	17	0.62	0.54	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	23	23	-0.08	0.94	ns
beta_avg_power	H1000's_0.5	H1000's_1	23	23	-0.31	0.76	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	23	17	-1.69	0.10	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	23	17	-1.66	0.11	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	23	17	-1.50	0.14	ns
beta_avg_power	H1000's_0.5	H2000's_1	23	17	-1.28	0.21	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	23	17	-0.41	0.68	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	23	17	-0.13	0.89	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	23	17	0.20	0.84	ns
beta_avg_power	H1000's_0.5	H3000's_1	23	17	0.22	0.83	ns
beta_avg_power	H1000's_0.75	H1000's_1	23	23	-0.23	0.82	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	23	17	-1.62	0.12	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	23	17	-1.58	0.12	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	23	17	-1.42	0.17	ns
beta_avg_power	H1000's_0.75	H2000's_1	23	17	-1.21	0.24	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	23	17	-0.33	0.74	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	23	17	-0.05	0.96	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	23	17	0.28	0.78	ns
beta_avg_power	H1000's_0.75	H3000's_1	23	17	0.29	0.77	ns
beta_avg_power	H1000's_1	H2000's_0.25	23	17	-1.45	0.16	ns
beta_avg_power	H1000's_1	H2000's_0.5	23	17	-1.39	0.17	ns
beta_avg_power	H1000's_1	H2000's_0.75	23	17	-1.23	0.23	ns
beta_avg_power	H1000's_1	H2000's_1	23	17	-1.01	0.32	ns
beta_avg_power	H1000's_1	H3000's_0.25	23	17	-0.10	0.92	ns
beta_avg_power	H1000's_1	H3000's_0.5	23	17	0.18	0.86	ns
beta_avg_power	H1000's_1	H3000's_0.75	23	17	0.50	0.62	ns
beta_avg_power	H1000's_1	H3000's_1	23	17	0.51	0.62	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	17	17	0.14	0.89	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	17	17	0.28	0.78	ns
beta_avg_power	H2000's_0.25	H2000's_1	17	17	0.46	0.65	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	17	17	1.35	0.19	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	17	17	1.59	0.12	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	17	17	1.81	0.08	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.25	H3000's_1	17	17	1.79	0.08	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	17	17	0.14	0.89	ns
beta_avg_power	H2000's_0.5	H2000's_1	17	17	0.33	0.74	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	17	17	1.29	0.21	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	17	17	1.54	0.13	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	17	17	1.78	0.09	ns
beta_avg_power	H2000's_0.5	H3000's_1	17	17	1.76	0.09	ns
beta_avg_power	H2000's_0.75	H2000's_1	17	17	0.19	0.85	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	17	17	1.13	0.27	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	17	17	1.38	0.18	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	17	17	1.62	0.12	ns
beta_avg_power	H2000's_0.75	H3000's_1	17	17	1.61	0.12	ns
beta_avg_power	H2000's_1	H3000's_0.25	17	17	0.91	0.37	ns
beta_avg_power	H2000's_1	H3000's_0.5	17	17	1.17	0.25	ns
beta_avg_power	H2000's_1	H3000's_0.75	17	17	1.41	0.17	ns
beta_avg_power	H2000's_1	H3000's_1	17	17	1.40	0.17	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	17	17	0.28	0.78	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	17	17	0.59	0.56	ns
beta_avg_power	H3000's_0.25	H3000's_1	17	17	0.59	0.56	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	17	17	0.33	0.74	ns
beta_avg_power	H3000's_0.5	H3000's_1	17	17	0.34	0.74	ns
beta_avg_power	H3000's_0.75	H3000's_1	17	17	0.02	0.99	ns

### Cluster: 11 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	29	29	0.33	0.75	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	29	29	0.33	0.74	ns
beta_avg_power	H1000's_0.25	H1000's_1	29	29	0.27	0.79	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	29	15	-0.57	0.58	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	29	15	-0.65	0.52	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	29	15	-0.67	0.51	ns
beta_avg_power	H1000's_0.25	H2000's_1	29	15	-0.45	0.66	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	29	19	1.45	0.16	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	29	19	1.26	0.21	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	29	19	1.56	0.12	ns
beta_avg_power	H1000's_0.25	H3000's_1	29	19	1.87	0.07	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	29	29	0.00	1.00	ns
beta_avg_power	H1000's_0.5	H1000's_1	29	29	-0.05	0.96	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	29	15	-0.79	0.44	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	29	15	-0.88	0.39	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	29	15	-0.89	0.38	ns
beta_avg_power	H1000's_0.5	H2000's_1	29	15	-0.66	0.52	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	29	19	1.09	0.28	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	29	19	0.91	0.37	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	29	19	1.20	0.23	ns
beta_avg_power	H1000's_0.5	H3000's_1	29	19	1.50	0.14	ns
beta_avg_power	H1000's_0.75	H1000's_1	29	29	-0.06	0.95	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	29	15	-0.80	0.43	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	29	15	-0.89	0.38	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.75	H2000's_0.75	29	15	-0.90	0.38	ns
beta_avg_power	H1000's_0.75	H2000's_1	29	15	-0.67	0.51	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	29	19	1.11	0.27	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	29	19	0.92	0.36	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	29	19	1.22	0.23	ns
beta_avg_power	H1000's_0.75	H3000's_1	29	19	1.53	0.13	ns
beta_avg_power	H1000's_1	H2000's_0.25	29	15	-0.75	0.46	ns
beta_avg_power	H1000's_1	H2000's_0.5	29	15	-0.84	0.41	ns
beta_avg_power	H1000's_1	H2000's_0.75	29	15	-0.85	0.40	ns
beta_avg_power	H1000's_1	H2000's_1	29	15	-0.62	0.54	ns
beta_avg_power	H1000's_1	H3000's_0.25	29	19	1.14	0.26	ns
beta_avg_power	H1000's_1	H3000's_0.5	29	19	0.96	0.34	ns
beta_avg_power	H1000's_1	H3000's_0.75	29	19	1.25	0.22	ns
beta_avg_power	H1000's_1	H3000's_1	29	19	1.55	0.13	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	15	15	-0.08	0.94	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	15	15	-0.11	0.92	ns
beta_avg_power	H2000's_0.25	H2000's_1	15	15	0.05	0.96	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	15	19	1.58	0.13	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	15	19	1.45	0.16	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	15	19	1.66	0.11	ns
beta_avg_power	H2000's_0.25	H3000's_1	15	19	1.86	0.08	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	15	15	-0.03	0.97	ns
beta_avg_power	H2000's_0.5	H2000's_1	15	15	0.13	0.90	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	15	19	1.66	0.11	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	15	19	1.53	0.14	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	15	19	1.74	0.10	ns
beta_avg_power	H2000's_0.5	H3000's_1	15	19	1.94	0.07	ns
beta_avg_power	H2000's_0.75	H2000's_1	15	15	0.15	0.88	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	15	19	1.64	0.12	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	15	19	1.52	0.14	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	15	19	1.72	0.10	ns
beta_avg_power	H2000's_0.75	H3000's_1	15	19	1.92	0.07	ns
beta_avg_power	H2000's_1	H3000's_0.25	15	19	1.37	0.19	ns
beta_avg_power	H2000's_1	H3000's_0.5	15	19	1.25	0.22	ns
beta_avg_power	H2000's_1	H3000's_0.75	15	19	1.44	0.16	ns
beta_avg_power	H2000's_1	H3000's_1	15	19	1.63	0.12	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	19	19	-0.19	0.85	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	19	19	0.12	0.90	ns
beta_avg_power	H3000's_0.25	H3000's_1	19	19	0.42	0.68	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	19	19	0.31	0.76	ns
beta_avg_power	H3000's_0.5	H3000's_1	19	19	0.61	0.54	ns
beta_avg_power	H3000's_0.75	H3000's_1	19	19	0.29	0.77	ns

### Cluster: 12 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	24	24	0.19	0.85	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	24	24	0.27	0.78	ns
beta_avg_power	H1000's_0.25	H1000's_1	24	24	0.60	0.55	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	24	14	-0.88	0.39	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H2000's_0.5	24	14	-0.81	0.43	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	24	14	-0.48	0.63	ns
beta_avg_power	H1000's_0.25	H2000's_1	24	14	-0.23	0.82	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	24	20	-0.66	0.51	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	24	20	-0.72	0.48	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	24	20	-0.34	0.74	ns
beta_avg_power	H1000's_0.25	H3000's_1	24	20	0.57	0.57	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	24	24	0.08	0.93	ns
beta_avg_power	H1000's_0.5	H1000's_1	24	24	0.42	0.68	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	24	14	-1.03	0.32	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	24	14	-0.96	0.35	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	24	14	-0.62	0.54	ns
beta_avg_power	H1000's_0.5	H2000's_1	24	14	-0.37	0.71	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	24	20	-0.84	0.41	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	24	20	-0.90	0.37	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	24	20	-0.52	0.61	ns
beta_avg_power	H1000's_0.5	H3000's_1	24	20	0.40	0.69	ns
beta_avg_power	H1000's_0.75	H1000's_1	24	24	0.34	0.74	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	24	14	-1.10	0.28	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	24	14	-1.02	0.32	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	24	14	-0.68	0.50	ns
beta_avg_power	H1000's_0.75	H2000's_1	24	14	-0.43	0.67	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	24	20	-0.92	0.37	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	24	20	-0.99	0.33	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	24	20	-0.60	0.55	ns
beta_avg_power	H1000's_0.75	H3000's_1	24	20	0.33	0.74	ns
beta_avg_power	H1000's_1	H2000's_0.25	24	14	-1.33	0.20	ns
beta_avg_power	H1000's_1	H2000's_0.5	24	14	-1.25	0.22	ns
beta_avg_power	H1000's_1	H2000's_0.75	24	14	-0.90	0.38	ns
beta_avg_power	H1000's_1	H2000's_1	24	14	-0.67	0.51	ns
beta_avg_power	H1000's_1	H3000's_0.25	24	20	-1.19	0.24	ns
beta_avg_power	H1000's_1	H3000's_0.5	24	20	-1.27	0.21	ns
beta_avg_power	H1000's_1	H3000's_0.75	24	20	-0.89	0.38	ns
beta_avg_power	H1000's_1	H3000's_1	24	20	0.03	0.98	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	14	14	0.04	0.97	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	14	14	0.28	0.78	ns
beta_avg_power	H2000's_0.25	H2000's_1	14	14	0.54	0.59	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	14	20	0.28	0.78	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	14	20	0.27	0.79	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	14	20	0.56	0.58	ns
beta_avg_power	H2000's_0.25	H3000's_1	14	20	1.28	0.21	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	14	14	0.24	0.81	ns
beta_avg_power	H2000's_0.5	H2000's_1	14	14	0.50	0.62	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	14	20	0.23	0.82	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	14	20	0.23	0.82	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	14	20	0.51	0.62	ns
beta_avg_power	H2000's_0.5	H3000's_1	14	20	1.21	0.24	ns
beta_avg_power	H2000's_0.75	H2000's_1	14	14	0.23	0.82	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	14	20	-0.05	0.96	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	14	20	-0.06	0.95	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	14	20	0.21	0.84	ns
beta_avg_power	H2000's_0.75	H3000's_1	14	20	0.88	0.39	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_1	H3000's_0.25	14	20	-0.32	0.75	ns
beta_avg_power	H2000's_1	H3000's_0.5	14	20	-0.34	0.73	ns
beta_avg_power	H2000's_1	H3000's_0.75	14	20	-0.05	0.96	ns
beta_avg_power	H2000's_1	H3000's_1	14	20	0.66	0.52	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	20	20	-0.02	0.99	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	20	20	0.31	0.76	ns
beta_avg_power	H3000's_0.25	H3000's_1	20	20	1.12	0.27	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	20	20	0.34	0.73	ns
beta_avg_power	H3000's_0.5	H3000's_1	20	20	1.19	0.24	ns
beta_avg_power	H3000's_0.75	H3000's_1	20	20	0.84	0.41	ns

### Cluster: 13 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	22	22	0.04	0.97	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	22	22	0.01	0.99	ns
beta_avg_power	H1000's_0.25	H1000's_1	22	22	0.33	0.74	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	22	12	-0.34	0.74	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	22	12	-0.50	0.63	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	22	12	-0.15	0.88	ns
beta_avg_power	H1000's_0.25	H2000's_1	22	12	0.12	0.91	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	22	13	-0.58	0.57	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	22	13	-0.32	0.76	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	22	13	-0.29	0.77	ns
beta_avg_power	H1000's_0.25	H3000's_1	22	13	0.17	0.86	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	22	22	-0.03	0.98	ns
beta_avg_power	H1000's_0.5	H1000's_1	22	22	0.28	0.78	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	22	12	-0.36	0.72	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	22	12	-0.51	0.62	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	22	12	-0.17	0.87	ns
beta_avg_power	H1000's_0.5	H2000's_1	22	12	0.09	0.93	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	22	13	-0.61	0.55	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	22	13	-0.34	0.74	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	22	13	-0.32	0.75	ns
beta_avg_power	H1000's_0.5	H3000's_1	22	13	0.14	0.89	ns
beta_avg_power	H1000's_0.75	H1000's_1	22	22	0.31	0.76	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	22	12	-0.34	0.74	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	22	12	-0.50	0.63	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	22	12	-0.15	0.88	ns
beta_avg_power	H1000's_0.75	H2000's_1	22	12	0.11	0.91	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	22	13	-0.57	0.57	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	22	13	-0.32	0.76	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	22	13	-0.29	0.77	ns
beta_avg_power	H1000's_0.75	H3000's_1	22	13	0.16	0.88	ns
beta_avg_power	H1000's_1	H2000's_0.25	22	12	-0.51	0.62	ns
beta_avg_power	H1000's_1	H2000's_0.5	22	12	-0.65	0.53	ns
beta_avg_power	H1000's_1	H2000's_0.75	22	12	-0.31	0.76	ns
beta_avg_power	H1000's_1	H2000's_1	22	12	-0.06	0.95	ns
beta_avg_power	H1000's_1	H3000's_0.25	22	13	-0.82	0.42	ns
beta_avg_power	H1000's_1	H3000's_0.5	22	13	-0.54	0.60	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_1	H3000's_0.75	22	13	-0.54	0.60	ns
beta_avg_power	H1000's_1	H3000's_1	22	13	-0.09	0.93	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	12	12	-0.14	0.89	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	12	12	0.14	0.89	ns
beta_avg_power	H2000's_0.25	H2000's_1	12	12	0.36	0.72	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	12	13	-0.07	0.95	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	12	13	0.09	0.93	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	12	13	0.12	0.90	ns
beta_avg_power	H2000's_0.25	H3000's_1	12	13	0.42	0.68	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	12	12	0.28	0.78	ns
beta_avg_power	H2000's_0.5	H2000's_1	12	12	0.49	0.63	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	12	13	0.10	0.92	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	12	13	0.24	0.81	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	12	13	0.28	0.78	ns
beta_avg_power	H2000's_0.5	H3000's_1	12	13	0.56	0.58	ns
beta_avg_power	H2000's_0.75	H2000's_1	12	12	0.20	0.84	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	12	13	-0.24	0.81	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	12	13	-0.08	0.94	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	12	13	-0.05	0.96	ns
beta_avg_power	H2000's_0.75	H3000's_1	12	13	0.24	0.81	ns
beta_avg_power	H2000's_1	H3000's_0.25	12	13	-0.50	0.62	ns
beta_avg_power	H2000's_1	H3000's_0.5	12	13	-0.32	0.75	ns
beta_avg_power	H2000's_1	H3000's_0.75	12	13	-0.30	0.76	ns
beta_avg_power	H2000's_1	H3000's_1	12	13	0.00	1.00	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	13	13	0.19	0.85	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	13	13	0.24	0.81	ns
beta_avg_power	H3000's_0.25	H3000's_1	13	13	0.65	0.52	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	13	13	0.04	0.97	ns
beta_avg_power	H3000's_0.5	H3000's_1	13	13	0.41	0.69	ns
beta_avg_power	H3000's_0.75	H3000's_1	13	13	0.40	0.70	ns

### Cluster: 14 Beta Average Power t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	22	22	0.44	0.66	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	22	22	0.44	0.66	ns
beta_avg_power	H1000's_0.25	H1000's_1	22	22	0.34	0.74	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	22	16	-1.01	0.32	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	22	16	-0.85	0.40	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	22	16	-0.64	0.52	ns
beta_avg_power	H1000's_0.25	H2000's_1	22	16	-0.57	0.57	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	22	18	-2.52	0.02	*
beta_avg_power	H1000's_0.25	H3000's_0.5	22	18	-2.37	0.02	*
beta_avg_power	H1000's_0.25	H3000's_0.75	22	18	-2.02	0.05	ns
beta_avg_power	H1000's_0.25	H3000's_1	22	18	-1.75	0.09	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	22	22	0.00	1.00	ns
beta_avg_power	H1000's_0.5	H1000's_1	22	22	-0.10	0.92	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	22	16	-1.43	0.16	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	22	16	-1.28	0.21	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	22	16	-1.07	0.29	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.5	H2000's_1	22	16	-0.99	0.33	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	22	18	-2.99	0.00	**
beta_avg_power	H1000's_0.5	H3000's_0.5	22	18	-2.82	0.01	**
beta_avg_power	H1000's_0.5	H3000's_0.75	22	18	-2.47	0.02	*
beta_avg_power	H1000's_0.5	H3000's_1	22	18	-2.20	0.04	*
beta_avg_power	H1000's_0.75	H1000's_1	22	22	-0.11	0.92	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	22	16	-1.43	0.16	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	22	16	-1.28	0.21	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	22	16	-1.07	0.29	ns
beta_avg_power	H1000's_0.75	H2000's_1	22	16	-0.99	0.33	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	22	18	-2.98	0.00	**
beta_avg_power	H1000's_0.75	H3000's_0.5	22	18	-2.82	0.01	**
beta_avg_power	H1000's_0.75	H3000's_0.75	22	18	-2.47	0.02	*
beta_avg_power	H1000's_0.75	H3000's_1	22	18	-2.19	0.04	*
beta_avg_power	H1000's_1	H2000's_0.25	22	16	-1.35	0.19	ns
beta_avg_power	H1000's_1	H2000's_0.5	22	16	-1.19	0.24	ns
beta_avg_power	H1000's_1	H2000's_0.75	22	16	-0.98	0.33	ns
beta_avg_power	H1000's_1	H2000's_1	22	16	-0.91	0.37	ns
beta_avg_power	H1000's_1	H3000's_0.25	22	18	-2.91	0.01	**
beta_avg_power	H1000's_1	H3000's_0.5	22	18	-2.75	0.01	**
beta_avg_power	H1000's_1	H3000's_0.75	22	18	-2.39	0.02	*
beta_avg_power	H1000's_1	H3000's_1	22	18	-2.12	0.04	*
beta_avg_power	H2000's_0.25	H2000's_0.5	16	16	0.18	0.86	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	16	16	0.38	0.71	ns
beta_avg_power	H2000's_0.25	H2000's_1	16	16	0.42	0.67	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	16	18	-1.37	0.18	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	16	18	-1.25	0.22	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	16	18	-0.92	0.36	ns
beta_avg_power	H2000's_0.25	H3000's_1	16	18	-0.68	0.50	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	16	16	0.20	0.84	ns
beta_avg_power	H2000's_0.5	H2000's_1	16	16	0.25	0.80	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	16	18	-1.59	0.12	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	16	18	-1.47	0.15	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	16	18	-1.13	0.26	ns
beta_avg_power	H2000's_0.5	H3000's_1	16	18	-0.88	0.38	ns
beta_avg_power	H2000's_0.75	H2000's_1	16	16	0.06	0.96	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	16	18	-1.80	0.08	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	16	18	-1.67	0.10	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	16	18	-1.33	0.19	ns
beta_avg_power	H2000's_0.75	H3000's_1	16	18	-1.08	0.29	ns
beta_avg_power	H2000's_1	H3000's_0.25	16	18	-1.83	0.08	ns
beta_avg_power	H2000's_1	H3000's_0.5	16	18	-1.70	0.10	ns
beta_avg_power	H2000's_1	H3000's_0.75	16	18	-1.37	0.18	ns
beta_avg_power	H2000's_1	H3000's_1	16	18	-1.12	0.27	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	18	18	0.09	0.93	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	18	18	0.43	0.67	ns
beta_avg_power	H3000's_0.25	H3000's_1	18	18	0.68	0.50	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	18	18	0.33	0.74	ns
beta_avg_power	H3000's_0.5	H3000's_1	18	18	0.58	0.57	ns
beta_avg_power	H3000's_0.75	H3000's_1	18	18	0.24	0.81	ns

# APERIODIC EXPONENT T-TESTS

## Cluster: 3 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	23	23	-0.16	0.88	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	23	23	0.43	0.67	ns
aperiodic_exp	H1000's_0.25	H1000's_1	23	23	0.21	0.84	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	23	18	0.95	0.35	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	23	18	0.77	0.45	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	23	18	1.10	0.28	ns
aperiodic_exp	H1000's_0.25	H2000's_1	23	18	1.23	0.23	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	23	23	-3.38	0.00	**
aperiodic_exp	H1000's_0.25	H3000's_0.5	23	23	-3.78	0.00	***
aperiodic_exp	H1000's_0.25	H3000's_0.75	23	23	-3.22	0.00	**
aperiodic_exp	H1000's_0.25	H3000's_1	23	23	-2.39	0.02	*
aperiodic_exp	H1000's_0.5	H1000's_0.75	23	23	0.62	0.54	ns
aperiodic_exp	H1000's_0.5	H1000's_1	23	23	0.37	0.71	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	23	18	1.06	0.30	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	23	18	0.87	0.39	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	23	18	1.24	0.23	ns
aperiodic_exp	H1000's_0.5	H2000's_1	23	18	1.37	0.18	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	23	23	-3.35	0.00	**
aperiodic_exp	H1000's_0.5	H3000's_0.5	23	23	-3.78	0.00	***
aperiodic_exp	H1000's_0.5	H3000's_0.75	23	23	-3.21	0.00	**
aperiodic_exp	H1000's_0.5	H3000's_1	23	23	-2.35	0.02	*
aperiodic_exp	H1000's_0.75	H1000's_1	23	23	-0.21	0.83	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	23	18	0.70	0.49	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	23	18	0.54	0.59	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	23	18	0.80	0.43	ns
aperiodic_exp	H1000's_0.75	H2000's_1	23	18	0.96	0.35	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	23	23	-3.73	0.00	***
aperiodic_exp	H1000's_0.75	H3000's_0.5	23	23	-4.19	0.00	***
aperiodic_exp	H1000's_0.75	H3000's_0.75	23	23	-3.64	0.00	***
aperiodic_exp	H1000's_0.75	H3000's_1	23	23	-2.84	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.25	23	18	0.82	0.42	ns
aperiodic_exp	H1000's_1	H2000's_0.5	23	18	0.65	0.52	ns
aperiodic_exp	H1000's_1	H2000's_0.75	23	18	0.94	0.36	ns
aperiodic_exp	H1000's_1	H2000's_1	23	18	1.08	0.29	ns
aperiodic_exp	H1000's_1	H3000's_0.25	23	23	-3.50	0.00	**
aperiodic_exp	H1000's_1	H3000's_0.5	23	23	-3.91	0.00	***
aperiodic_exp	H1000's_1	H3000's_0.75	23	23	-3.37	0.00	**
aperiodic_exp	H1000's_1	H3000's_1	23	23	-2.55	0.01	*
aperiodic_exp	H2000's_0.25	H2000's_0.5	18	18	-0.08	0.94	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	18	18	-0.04	0.96	ns
aperiodic_exp	H2000's_0.25	H2000's_1	18	18	0.11	0.91	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	18	23	-3.27	0.00	**
aperiodic_exp	H2000's_0.25	H3000's_0.5	18	23	-3.47	0.00	**
aperiodic_exp	H2000's_0.25	H3000's_0.75	18	23	-3.06	0.00	**
aperiodic_exp	H2000's_0.25	H3000's_1	18	23	-2.46	0.02	*
aperiodic_exp	H2000's_0.5	H2000's_0.75	18	18	0.05	0.96	ns
aperiodic_exp	H2000's_0.5	H2000's_1	18	18	0.20	0.85	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.5	H3000's_0.25	18	23	-2.99	0.00	**
aperiodic_exp	H2000's_0.5	H3000's_0.5	18	23	-3.15	0.00	**
aperiodic_exp	H2000's_0.5	H3000's_0.75	18	23	-2.76	0.01	*
aperiodic_exp	H2000's_0.5	H3000's_1	18	23	-2.18	0.04	*
aperiodic_exp	H2000's_0.75	H2000's_1	18	18	0.18	0.86	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	18	23	-3.72	0.00	***
aperiodic_exp	H2000's_0.75	H3000's_0.5	18	23	-4.02	0.00	***
aperiodic_exp	H2000's_0.75	H3000's_0.75	18	23	-3.56	0.00	**
aperiodic_exp	H2000's_0.75	H3000's_1	18	23	-2.89	0.01	**
aperiodic_exp	H2000's_1	H3000's_0.25	18	23	-3.73	0.00	***
aperiodic_exp	H2000's_1	H3000's_0.5	18	23	-4.00	0.00	***
aperiodic_exp	H2000's_1	H3000's_0.75	18	23	-3.56	0.00	**
aperiodic_exp	H2000's_1	H3000's_1	18	23	-2.91	0.01	**
aperiodic_exp	H3000's_0.25	H3000's_0.5	23	23	-0.02	0.98	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	23	23	0.53	0.60	ns
aperiodic_exp	H3000's_0.25	H3000's_1	23	23	1.39	0.17	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	23	23	0.60	0.55	ns
aperiodic_exp	H3000's_0.5	H3000's_1	23	23	1.55	0.13	ns
aperiodic_exp	H3000's_0.75	H3000's_1	23	23	0.94	0.35	ns

#### Cluster: 4 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	18	18	-0.56	0.58	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	18	18	-0.09	0.93	ns
aperiodic_exp	H1000's_0.25	H1000's_1	18	18	-0.50	0.62	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	18	16	-0.02	0.98	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	18	16	-0.07	0.94	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	18	16	-0.38	0.71	ns
aperiodic_exp	H1000's_0.25	H2000's_1	18	16	-0.45	0.66	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	18	16	-1.14	0.26	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	18	16	-1.16	0.25	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	18	16	-0.98	0.33	ns
aperiodic_exp	H1000's_0.25	H3000's_1	18	16	-1.51	0.14	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	18	18	0.45	0.66	ns
aperiodic_exp	H1000's_0.5	H1000's_1	18	18	0.07	0.94	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	18	16	0.61	0.55	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	18	16	0.54	0.60	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	18	16	0.27	0.79	ns
aperiodic_exp	H1000's_0.5	H2000's_1	18	16	0.23	0.82	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	18	16	-0.53	0.60	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	18	16	-0.54	0.59	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	18	16	-0.37	0.72	ns
aperiodic_exp	H1000's_0.5	H3000's_1	18	16	-0.86	0.40	ns
aperiodic_exp	H1000's_0.75	H1000's_1	18	18	-0.39	0.70	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	18	16	0.08	0.94	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	18	16	0.03	0.98	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	18	16	-0.26	0.80	ns
aperiodic_exp	H1000's_0.75	H2000's_1	18	16	-0.32	0.75	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	18	16	-0.99	0.33	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.75	H3000's_0.5	18	16	-1.01	0.32	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	18	16	-0.84	0.41	ns
aperiodic_exp	H1000's_0.75	H3000's_1	18	16	-1.33	0.19	ns
aperiodic_exp	H1000's_1	H2000's_0.25	18	16	0.54	0.59	ns
aperiodic_exp	H1000's_1	H2000's_0.5	18	16	0.47	0.64	ns
aperiodic_exp	H1000's_1	H2000's_0.75	18	16	0.19	0.85	ns
aperiodic_exp	H1000's_1	H2000's_1	18	16	0.14	0.89	ns
aperiodic_exp	H1000's_1	H3000's_0.25	18	16	-0.61	0.54	ns
aperiodic_exp	H1000's_1	H3000's_0.5	18	16	-0.63	0.54	ns
aperiodic_exp	H1000's_1	H3000's_0.75	18	16	-0.45	0.65	ns
aperiodic_exp	H1000's_1	H3000's_1	18	16	-0.96	0.35	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	16	16	-0.05	0.96	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	16	16	-0.42	0.68	ns
aperiodic_exp	H2000's_0.25	H2000's_1	16	16	-0.51	0.61	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	16	16	-1.29	0.21	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	16	16	-1.32	0.20	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	16	16	-1.11	0.28	ns
aperiodic_exp	H2000's_0.25	H3000's_1	16	16	-1.74	0.09	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	16	16	-0.34	0.74	ns
aperiodic_exp	H2000's_0.5	H2000's_1	16	16	-0.42	0.68	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	16	16	-1.17	0.25	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	16	16	-1.19	0.24	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	16	16	-1.00	0.33	ns
aperiodic_exp	H2000's_0.5	H3000's_1	16	16	-1.58	0.12	ns
aperiodic_exp	H2000's_0.75	H2000's_1	16	16	-0.07	0.95	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	16	16	-0.93	0.36	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	16	16	-0.95	0.35	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	16	16	-0.74	0.47	ns
aperiodic_exp	H2000's_0.75	H3000's_1	16	16	-1.36	0.18	ns
aperiodic_exp	H2000's_1	H3000's_0.25	16	16	-0.91	0.37	ns
aperiodic_exp	H2000's_1	H3000's_0.5	16	16	-0.94	0.36	ns
aperiodic_exp	H2000's_1	H3000's_0.75	16	16	-0.72	0.48	ns
aperiodic_exp	H2000's_1	H3000's_1	16	16	-1.38	0.18	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	16	16	0.00	1.00	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	16	16	0.18	0.86	ns
aperiodic_exp	H3000's_0.25	H3000's_1	16	16	-0.34	0.74	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	16	16	0.18	0.86	ns
aperiodic_exp	H3000's_0.5	H3000's_1	16	16	-0.34	0.73	ns
aperiodic_exp	H3000's_0.75	H3000's_1	16	16	-0.53	0.60	ns

### Cluster: 5 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	24	24	-0.11	0.92	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	24	24	-0.32	0.75	ns
aperiodic_exp	H1000's_0.25	H1000's_1	24	24	-0.24	0.81	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	24	21	3.20	0.00	**
aperiodic_exp	H1000's_0.25	H2000's_0.5	24	21	2.78	0.01	**
aperiodic_exp	H1000's_0.25	H2000's_0.75	24	21	2.73	0.01	**
aperiodic_exp	H1000's_0.25	H2000's_1	24	21	2.48	0.02	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H3000's_0.25	24	22	2.27	0.03	*
aperiodic_exp	H1000's_0.25	H3000's_0.5	24	22	2.13	0.04	*
aperiodic_exp	H1000's_0.25	H3000's_0.75	24	22	1.87	0.07	ns
aperiodic_exp	H1000's_0.25	H3000's_1	24	22	1.41	0.17	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	24	24	-0.19	0.85	ns
aperiodic_exp	H1000's_0.5	H1000's_1	24	24	-0.12	0.90	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	24	21	3.16	0.00	**
aperiodic_exp	H1000's_0.5	H2000's_0.5	24	21	2.77	0.01	**
aperiodic_exp	H1000's_0.5	H2000's_0.75	24	21	2.70	0.01	**
aperiodic_exp	H1000's_0.5	H2000's_1	24	21	2.47	0.02	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	24	22	2.27	0.03	*
aperiodic_exp	H1000's_0.5	H3000's_0.5	24	22	2.12	0.04	*
aperiodic_exp	H1000's_0.5	H3000's_0.75	24	22	1.89	0.07	ns
aperiodic_exp	H1000's_0.5	H3000's_1	24	22	1.44	0.16	ns
aperiodic_exp	H1000's_0.75	H1000's_1	24	24	0.07	0.94	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	24	21	3.48	0.00	**
aperiodic_exp	H1000's_0.75	H2000's_0.5	24	21	3.03	0.00	**
aperiodic_exp	H1000's_0.75	H2000's_0.75	24	21	3.04	0.00	**
aperiodic_exp	H1000's_0.75	H2000's_1	24	21	2.78	0.01	**
aperiodic_exp	H1000's_0.75	H3000's_0.25	24	22	2.56	0.01	*
aperiodic_exp	H1000's_0.75	H3000's_0.5	24	22	2.43	0.02	*
aperiodic_exp	H1000's_0.75	H3000's_0.75	24	22	2.14	0.04	*
aperiodic_exp	H1000's_0.75	H3000's_1	24	22	1.72	0.09	ns
aperiodic_exp	H1000's_1	H2000's_0.25	24	21	3.42	0.00	**
aperiodic_exp	H1000's_1	H2000's_0.5	24	21	2.97	0.00	**
aperiodic_exp	H1000's_1	H2000's_0.75	24	21	2.97	0.00	**
aperiodic_exp	H1000's_1	H2000's_1	24	21	2.71	0.01	**
aperiodic_exp	H1000's_1	H3000's_0.25	24	22	2.49	0.02	*
aperiodic_exp	H1000's_1	H3000's_0.5	24	22	2.36	0.02	*
aperiodic_exp	H1000's_1	H3000's_0.75	24	22	2.08	0.04	*
aperiodic_exp	H1000's_1	H3000's_1	24	22	1.65	0.11	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	21	21	-0.11	0.92	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	21	21	-0.67	0.51	ns
aperiodic_exp	H2000's_0.25	H2000's_1	21	21	-0.82	0.42	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	21	22	-0.89	0.38	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	21	22	-1.22	0.23	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	21	22	-1.12	0.27	ns
aperiodic_exp	H2000's_0.25	H3000's_1	21	22	-1.95	0.06	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	21	21	-0.49	0.62	ns
aperiodic_exp	H2000's_0.5	H2000's_1	21	21	-0.63	0.53	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	21	22	-0.71	0.48	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	21	22	-0.99	0.33	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	21	22	-0.93	0.36	ns
aperiodic_exp	H2000's_0.5	H3000's_1	21	22	-1.64	0.11	ns
aperiodic_exp	H2000's_0.75	H2000's_1	21	21	-0.17	0.86	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	21	22	-0.28	0.78	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	21	22	-0.59	0.56	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	21	22	-0.55	0.58	ns
aperiodic_exp	H2000's_0.75	H3000's_1	21	22	-1.37	0.18	ns
aperiodic_exp	H2000's_1	H3000's_0.25	21	22	-0.11	0.92	ns
aperiodic_exp	H2000's_1	H3000's_0.5	21	22	-0.40	0.69	ns
aperiodic_exp	H2000's_1	H3000's_0.75	21	22	-0.38	0.70	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_1	H3000's_1	21	22	-1.15	0.26	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	22	22	-0.28	0.78	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	22	22	-0.27	0.79	ns
aperiodic_exp	H3000's_0.25	H3000's_1	22	22	-1.00	0.32	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	22	22	-0.02	0.98	ns
aperiodic_exp	H3000's_0.5	H3000's_1	22	22	-0.76	0.45	ns
aperiodic_exp	H3000's_0.75	H3000's_1	22	22	-0.65	0.52	ns

### Cluster: 6 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	18	18	-0.40	0.69	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	18	18	-0.34	0.74	ns
aperiodic_exp	H1000's_0.25	H1000's_1	18	18	-0.48	0.64	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	18	13	1.49	0.15	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	18	13	1.19	0.24	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	18	13	0.91	0.37	ns
aperiodic_exp	H1000's_0.25	H2000's_1	18	13	1.40	0.17	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	18	11	-0.47	0.65	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	18	11	-0.30	0.77	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	18	11	-0.29	0.77	ns
aperiodic_exp	H1000's_0.25	H3000's_1	18	11	-0.81	0.43	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	18	18	0.08	0.93	ns
aperiodic_exp	H1000's_0.5	H1000's_1	18	18	-0.07	0.95	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	18	13	1.86	0.07	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	18	13	1.56	0.13	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	18	13	1.31	0.20	ns
aperiodic_exp	H1000's_0.5	H2000's_1	18	13	1.81	0.08	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	18	11	-0.17	0.86	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	18	11	0.03	0.98	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	18	11	0.06	0.95	ns
aperiodic_exp	H1000's_0.5	H3000's_1	18	11	-0.48	0.64	ns
aperiodic_exp	H1000's_0.75	H1000's_1	18	18	-0.15	0.88	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	18	13	1.85	0.08	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	18	13	1.53	0.14	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	18	13	1.28	0.21	ns
aperiodic_exp	H1000's_0.75	H2000's_1	18	13	1.81	0.08	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	18	11	-0.24	0.82	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	18	11	-0.04	0.97	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	18	11	-0.01	1.00	ns
aperiodic_exp	H1000's_0.75	H3000's_1	18	11	-0.56	0.58	ns
aperiodic_exp	H1000's_1	H2000's_0.25	18	13	1.95	0.06	ns
aperiodic_exp	H1000's_1	H2000's_0.5	18	13	1.64	0.11	ns
aperiodic_exp	H1000's_1	H2000's_0.75	18	13	1.40	0.17	ns
aperiodic_exp	H1000's_1	H2000's_1	18	13	1.92	0.06	ns
aperiodic_exp	H1000's_1	H3000's_0.25	18	11	-0.13	0.90	ns
aperiodic_exp	H1000's_1	H3000's_0.5	18	11	0.09	0.93	ns
aperiodic_exp	H1000's_1	H3000's_0.75	18	11	0.12	0.90	ns
aperiodic_exp	H1000's_1	H3000's_1	18	11	-0.43	0.67	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	13	13	-0.25	0.80	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.25	H2000's_0.75	13	13	-0.63	0.53	ns
aperiodic_exp	H2000's_0.25	H2000's_1	13	13	-0.22	0.83	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	13	11	-1.56	0.14	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	13	11	-1.51	0.14	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	13	11	-1.60	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_1	13	11	-2.02	0.06	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	13	13	-0.35	0.73	ns
aperiodic_exp	H2000's_0.5	H2000's_1	13	13	0.06	0.95	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	13	11	-1.35	0.20	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	13	11	-1.27	0.22	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	13	11	-1.34	0.20	ns
aperiodic_exp	H2000's_0.5	H3000's_1	13	11	-1.77	0.09	ns
aperiodic_exp	H2000's_0.75	H2000's_1	13	13	0.46	0.65	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	13	11	-1.13	0.27	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	13	11	-1.04	0.31	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	13	11	-1.09	0.29	ns
aperiodic_exp	H2000's_0.75	H3000's_1	13	11	-1.56	0.14	ns
aperiodic_exp	H2000's_1	H3000's_0.25	13	11	-1.48	0.16	ns
aperiodic_exp	H2000's_1	H3000's_0.5	13	11	-1.43	0.17	ns
aperiodic_exp	H2000's_1	H3000's_0.75	13	11	-1.52	0.14	ns
aperiodic_exp	H2000's_1	H3000's_1	13	11	-1.97	0.06	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	11	11	0.18	0.86	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	11	11	0.21	0.84	ns
aperiodic_exp	H3000's_0.25	H3000's_1	11	11	-0.23	0.82	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	11	11	0.03	0.98	ns
aperiodic_exp	H3000's_0.5	H3000's_1	11	11	-0.44	0.66	ns
aperiodic_exp	H3000's_0.75	H3000's_1	11	11	-0.49	0.63	ns

### Cluster: 7 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	16	16	-0.55	0.59	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	16	16	-0.55	0.59	ns
aperiodic_exp	H1000's_0.25	H1000's_1	16	16	-0.52	0.61	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	16	11	1.62	0.12	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	16	11	1.62	0.12	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	16	11	1.75	0.09	ns
aperiodic_exp	H1000's_0.25	H2000's_1	16	11	1.56	0.14	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	16	11	-0.40	0.70	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	16	11	-0.35	0.73	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	16	11	-0.33	0.74	ns
aperiodic_exp	H1000's_0.25	H3000's_1	16	11	-0.27	0.79	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	16	16	-0.01	1.00	ns
aperiodic_exp	H1000's_0.5	H1000's_1	16	16	0.04	0.96	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	16	11	2.13	0.04	*
aperiodic_exp	H1000's_0.5	H2000's_0.5	16	11	2.17	0.04	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	16	11	2.28	0.03	*
aperiodic_exp	H1000's_0.5	H2000's_1	16	11	2.01	0.06	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	16	11	-0.03	0.98	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	16	11	-0.01	0.99	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.5	H3000's_0.75	16	11	0.01	0.99	ns
aperiodic_exp	H1000's_0.5	H3000's_1	16	11	0.09	0.93	ns
aperiodic_exp	H1000's_0.75	H1000's_1	16	16	0.05	0.96	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	16	11	2.11	0.05	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	16	11	2.15	0.04	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	16	11	2.26	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_1	16	11	2.00	0.06	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	16	11	-0.03	0.98	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	16	11	-0.01	1.00	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	16	11	0.01	0.99	ns
aperiodic_exp	H1000's_0.75	H3000's_1	16	11	0.10	0.92	ns
aperiodic_exp	H1000's_1	H2000's_0.25	16	11	2.14	0.04	*
aperiodic_exp	H1000's_1	H2000's_0.5	16	11	2.18	0.04	*
aperiodic_exp	H1000's_1	H2000's_0.75	16	11	2.30	0.03	*
aperiodic_exp	H1000's_1	H2000's_1	16	11	2.02	0.06	ns
aperiodic_exp	H1000's_1	H3000's_0.25	16	11	-0.06	0.95	ns
aperiodic_exp	H1000's_1	H3000's_0.5	16	11	-0.04	0.97	ns
aperiodic_exp	H1000's_1	H3000's_0.75	16	11	-0.02	0.99	ns
aperiodic_exp	H1000's_1	H3000's_1	16	11	0.06	0.95	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	11	11	-0.10	0.92	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	11	11	0.08	0.93	ns
aperiodic_exp	H2000's_0.25	H2000's_1	11	11	0.11	0.92	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	11	11	-1.52	0.15	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	11	11	-1.41	0.18	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	11	11	-1.39	0.18	ns
aperiodic_exp	H2000's_0.25	H3000's_1	11	11	-1.40	0.18	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	11	11	0.20	0.85	ns
aperiodic_exp	H2000's_0.5	H2000's_1	11	11	0.21	0.84	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	11	11	-1.49	0.16	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	11	11	-1.38	0.19	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	11	11	-1.36	0.19	ns
aperiodic_exp	H2000's_0.5	H3000's_1	11	11	-1.36	0.19	ns
aperiodic_exp	H2000's_0.75	H2000's_1	11	11	0.03	0.97	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	11	11	-1.60	0.13	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	11	11	-1.49	0.16	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	11	11	-1.47	0.16	ns
aperiodic_exp	H2000's_0.75	H3000's_1	11	11	-1.48	0.16	ns
aperiodic_exp	H2000's_1	H3000's_0.25	11	11	-1.52	0.15	ns
aperiodic_exp	H2000's_1	H3000's_0.5	11	11	-1.42	0.17	ns
aperiodic_exp	H2000's_1	H3000's_0.75	11	11	-1.40	0.18	ns
aperiodic_exp	H2000's_1	H3000's_1	11	11	-1.40	0.18	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	11	11	0.01	0.99	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	11	11	0.03	0.98	ns
aperiodic_exp	H3000's_0.25	H3000's_1	11	11	0.10	0.92	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	11	11	0.02	0.99	ns
aperiodic_exp	H3000's_0.5	H3000's_1	11	11	0.08	0.94	ns
aperiodic_exp	H3000's_0.75	H3000's_1	11	11	0.06	0.95	ns

**Cluster: 8 Aperiodic Exponent t-tests**

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	15	15	-0.46	0.65	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	15	15	-0.76	0.45	ns
aperiodic_exp	H1000's_0.25	H1000's_1	15	15	-0.49	0.62	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	15	8	3.17	0.00	**
aperiodic_exp	H1000's_0.25	H2000's_0.5	15	8	2.56	0.02	*
aperiodic_exp	H1000's_0.25	H2000's_0.75	15	8	1.96	0.07	ns
aperiodic_exp	H1000's_0.25	H2000's_1	15	8	1.26	0.23	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	15	11	0.43	0.67	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	15	11	0.05	0.96	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	15	11	0.02	0.98	ns
aperiodic_exp	H1000's_0.25	H3000's_1	15	11	0.44	0.66	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	15	15	-0.35	0.73	ns
aperiodic_exp	H1000's_0.5	H1000's_1	15	15	-0.06	0.95	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	15	8	4.20	0.00	***
aperiodic_exp	H1000's_0.5	H2000's_0.5	15	8	3.42	0.00	**
aperiodic_exp	H1000's_0.5	H2000's_0.75	15	8	2.60	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_1	15	8	1.69	0.12	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	15	11	0.87	0.39	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	15	11	0.51	0.62	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	15	11	0.47	0.64	ns
aperiodic_exp	H1000's_0.5	H3000's_1	15	11	0.99	0.34	ns
aperiodic_exp	H1000's_0.75	H1000's_1	15	15	0.28	0.78	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	15	8	4.52	0.00	***
aperiodic_exp	H1000's_0.75	H2000's_0.5	15	8	3.72	0.00	**
aperiodic_exp	H1000's_0.75	H2000's_0.75	15	8	2.86	0.01	*
aperiodic_exp	H1000's_0.75	H2000's_1	15	8	1.90	0.09	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	15	11	1.13	0.27	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	15	11	0.79	0.44	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	15	11	0.75	0.46	ns
aperiodic_exp	H1000's_0.75	H3000's_1	15	11	1.29	0.21	ns
aperiodic_exp	H1000's_1	H2000's_0.25	15	8	4.05	0.00	***
aperiodic_exp	H1000's_1	H2000's_0.5	15	8	3.32	0.00	**
aperiodic_exp	H1000's_1	H2000's_0.75	15	8	2.56	0.02	*
aperiodic_exp	H1000's_1	H2000's_1	15	8	1.69	0.12	ns
aperiodic_exp	H1000's_1	H3000's_0.25	15	11	0.89	0.38	ns
aperiodic_exp	H1000's_1	H3000's_0.5	15	11	0.54	0.60	ns
aperiodic_exp	H1000's_1	H3000's_0.75	15	11	0.50	0.62	ns
aperiodic_exp	H1000's_1	H3000's_1	15	11	0.99	0.33	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	8	8	-0.52	0.61	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	8	8	-0.80	0.44	ns
aperiodic_exp	H2000's_0.25	H2000's_1	8	8	-1.00	0.34	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	8	11	-2.31	0.03	*
aperiodic_exp	H2000's_0.25	H3000's_0.5	8	11	-3.00	0.01	**
aperiodic_exp	H2000's_0.25	H3000's_0.75	8	11	-3.03	0.01	**
aperiodic_exp	H2000's_0.25	H3000's_1	8	11	-2.81	0.01	*
aperiodic_exp	H2000's_0.5	H2000's_0.75	8	8	-0.33	0.74	ns
aperiodic_exp	H2000's_0.5	H2000's_1	8	8	-0.62	0.55	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	8	11	-1.81	0.09	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	8	11	-2.42	0.03	*
aperiodic_exp	H2000's_0.5	H3000's_0.75	8	11	-2.45	0.03	*
aperiodic_exp	H2000's_0.5	H3000's_1	8	11	-2.19	0.04	*
aperiodic_exp	H2000's_0.75	H2000's_1	8	8	-0.33	0.75	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.75	H3000's_0.25	8	11	-1.36	0.19	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	8	11	-1.86	0.08	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	8	11	-1.88	0.08	ns
aperiodic_exp	H2000's_0.75	H3000's_1	8	11	-1.60	0.13	ns
aperiodic_exp	H2000's_1	H3000's_0.25	8	11	-0.84	0.42	ns
aperiodic_exp	H2000's_1	H3000's_0.5	8	11	-1.20	0.25	ns
aperiodic_exp	H2000's_1	H3000's_0.75	8	11	-1.22	0.24	ns
aperiodic_exp	H2000's_1	H3000's_1	8	11	-0.96	0.36	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	11	11	-0.37	0.71	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	11	11	-0.40	0.69	ns
aperiodic_exp	H3000's_0.25	H3000's_1	11	11	-0.05	0.96	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	11	11	-0.03	0.98	ns
aperiodic_exp	H3000's_0.5	H3000's_1	11	11	0.37	0.71	ns
aperiodic_exp	H3000's_0.75	H3000's_1	11	11	0.40	0.69	ns

### Cluster: 9 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	24	24	-0.34	0.74	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	24	24	-0.04	0.97	ns
aperiodic_exp	H1000's_0.25	H1000's_1	24	24	-0.49	0.62	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	24	15	2.33	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_0.5	24	15	2.07	0.05	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	24	15	2.23	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_1	24	15	1.73	0.09	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	24	22	1.75	0.09	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	24	22	1.67	0.10	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	24	22	1.49	0.14	ns
aperiodic_exp	H1000's_0.25	H3000's_1	24	22	1.10	0.28	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	24	24	0.30	0.77	ns
aperiodic_exp	H1000's_0.5	H1000's_1	24	24	-0.16	0.88	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	24	15	2.66	0.01	*
aperiodic_exp	H1000's_0.5	H2000's_0.5	24	15	2.33	0.03	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	24	15	2.59	0.01	*
aperiodic_exp	H1000's_0.5	H2000's_1	24	15	2.07	0.05	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	24	22	2.11	0.04	*
aperiodic_exp	H1000's_0.5	H3000's_0.5	24	22	2.02	0.05	*
aperiodic_exp	H1000's_0.5	H3000's_0.75	24	22	1.85	0.07	ns
aperiodic_exp	H1000's_0.5	H3000's_1	24	22	1.44	0.16	ns
aperiodic_exp	H1000's_0.75	H1000's_1	24	24	-0.45	0.66	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	24	15	2.34	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	24	15	2.08	0.05	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	24	15	2.25	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_1	24	15	1.75	0.09	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	24	22	1.77	0.08	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	24	22	1.69	0.10	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	24	22	1.51	0.14	ns
aperiodic_exp	H1000's_0.75	H3000's_1	24	22	1.12	0.27	ns
aperiodic_exp	H1000's_1	H2000's_0.25	24	15	2.79	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.5	24	15	2.44	0.02	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_1	H2000's_0.75	24	15	2.74	0.01	*
aperiodic_exp	H1000's_1	H2000's_1	24	15	2.21	0.04	*
aperiodic_exp	H1000's_1	H3000's_0.25	24	22	2.26	0.03	*
aperiodic_exp	H1000's_1	H3000's_0.5	24	22	2.17	0.04	*
aperiodic_exp	H1000's_1	H3000's_0.75	24	22	2.00	0.05	ns
aperiodic_exp	H1000's_1	H3000's_1	24	22	1.59	0.12	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	15	15	0.09	0.93	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	15	15	-0.25	0.80	ns
aperiodic_exp	H2000's_0.25	H2000's_1	15	15	-0.63	0.54	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	15	22	-0.74	0.47	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	15	22	-0.75	0.46	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	15	22	-0.95	0.35	ns
aperiodic_exp	H2000's_0.25	H3000's_1	15	22	-1.27	0.21	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	15	15	-0.31	0.76	ns
aperiodic_exp	H2000's_0.5	H2000's_1	15	15	-0.64	0.53	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	15	22	-0.73	0.48	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	15	22	-0.74	0.47	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	15	22	-0.91	0.37	ns
aperiodic_exp	H2000's_0.5	H3000's_1	15	22	-1.19	0.25	ns
aperiodic_exp	H2000's_0.75	H2000's_1	15	15	-0.40	0.69	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	15	22	-0.51	0.61	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	15	22	-0.53	0.60	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	15	22	-0.75	0.46	ns
aperiodic_exp	H2000's_0.75	H3000's_1	15	22	-1.09	0.28	ns
aperiodic_exp	H2000's_1	H3000's_0.25	15	22	-0.08	0.93	ns
aperiodic_exp	H2000's_1	H3000's_0.5	15	22	-0.11	0.91	ns
aperiodic_exp	H2000's_1	H3000's_0.75	15	22	-0.31	0.76	ns
aperiodic_exp	H2000's_1	H3000's_1	15	22	-0.65	0.52	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	22	22	-0.03	0.97	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	22	22	-0.24	0.81	ns
aperiodic_exp	H3000's_0.25	H3000's_1	22	22	-0.60	0.55	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	22	22	-0.20	0.84	ns
aperiodic_exp	H3000's_0.5	H3000's_1	22	22	-0.55	0.58	ns
aperiodic_exp	H3000's_0.75	H3000's_1	22	22	-0.36	0.72	ns

### Cluster: 10 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	23	23	-0.45	0.65	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	23	23	-0.52	0.61	ns
aperiodic_exp	H1000's_0.25	H1000's_1	23	23	-0.36	0.72	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	23	17	0.46	0.65	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	23	17	0.40	0.69	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	23	17	0.26	0.79	ns
aperiodic_exp	H1000's_0.25	H2000's_1	23	17	0.50	0.62	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	23	17	-0.02	0.99	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	23	17	-0.93	0.36	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	23	17	-0.75	0.46	ns
aperiodic_exp	H1000's_0.25	H3000's_1	23	17	-0.48	0.64	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	23	23	-0.06	0.95	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.5	H1000's_1	23	23	0.08	0.93	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	23	17	1.02	0.32	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	23	17	0.96	0.34	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	23	17	0.83	0.41	ns
aperiodic_exp	H1000's_0.5	H2000's_1	23	17	1.06	0.29	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	23	17	0.51	0.62	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	23	17	-0.47	0.64	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	23	17	-0.25	0.80	ns
aperiodic_exp	H1000's_0.5	H3000's_1	23	17	0.05	0.96	ns
aperiodic_exp	H1000's_0.75	H1000's_1	23	23	0.14	0.89	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	23	17	1.11	0.27	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	23	17	1.05	0.30	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	23	17	0.92	0.36	ns
aperiodic_exp	H1000's_0.75	H2000's_1	23	17	1.16	0.26	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	23	17	0.59	0.56	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	23	17	-0.42	0.68	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	23	17	-0.19	0.85	ns
aperiodic_exp	H1000's_0.75	H3000's_1	23	17	0.13	0.90	ns
aperiodic_exp	H1000's_1	H2000's_0.25	23	17	0.90	0.38	ns
aperiodic_exp	H1000's_1	H2000's_0.5	23	17	0.84	0.41	ns
aperiodic_exp	H1000's_1	H2000's_0.75	23	17	0.71	0.48	ns
aperiodic_exp	H1000's_1	H2000's_1	23	17	0.94	0.35	ns
aperiodic_exp	H1000's_1	H3000's_0.25	23	17	0.40	0.69	ns
aperiodic_exp	H1000's_1	H3000's_0.5	23	17	-0.55	0.58	ns
aperiodic_exp	H1000's_1	H3000's_0.75	23	17	-0.34	0.74	ns
aperiodic_exp	H1000's_1	H3000's_1	23	17	-0.05	0.96	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	17	17	-0.07	0.94	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	17	17	-0.26	0.80	ns
aperiodic_exp	H2000's_0.25	H2000's_1	17	17	0.05	0.96	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	17	17	-0.58	0.57	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	17	17	-1.67	0.10	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	17	17	-1.50	0.14	ns
aperiodic_exp	H2000's_0.25	H3000's_1	17	17	-1.21	0.24	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	17	17	-0.19	0.85	ns
aperiodic_exp	H2000's_0.5	H2000's_1	17	17	0.13	0.90	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	17	17	-0.51	0.61	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	17	17	-1.62	0.12	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	17	17	-1.45	0.16	ns
aperiodic_exp	H2000's_0.5	H3000's_1	17	17	-1.15	0.26	ns
aperiodic_exp	H2000's_0.75	H2000's_1	17	17	0.32	0.75	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	17	17	-0.35	0.73	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	17	17	-1.50	0.14	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	17	17	-1.32	0.20	ns
aperiodic_exp	H2000's_0.75	H3000's_1	17	17	-1.00	0.33	ns
aperiodic_exp	H2000's_1	H3000's_0.25	17	17	-0.63	0.53	ns
aperiodic_exp	H2000's_1	H3000's_0.5	17	17	-1.72	0.09	ns
aperiodic_exp	H2000's_1	H3000's_0.75	17	17	-1.56	0.13	ns
aperiodic_exp	H2000's_1	H3000's_1	17	17	-1.27	0.22	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	17	17	-1.10	0.28	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	17	17	-0.89	0.38	ns
aperiodic_exp	H3000's_0.25	H3000's_1	17	17	-0.57	0.57	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	17	17	0.28	0.78	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H3000's_0.5	H3000's_1	17	17	0.65	0.52	ns
aperiodic_exp	H3000's_0.75	H3000's_1	17	17	0.39	0.70	ns

### Cluster: 11 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	29	29	-0.63	0.53	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	29	29	-0.17	0.87	ns
aperiodic_exp	H1000's_0.25	H1000's_1	29	29	-0.49	0.63	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	29	15	-0.04	0.97	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	29	15	0.01	0.99	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	29	15	0.17	0.87	ns
aperiodic_exp	H1000's_0.25	H2000's_1	29	15	-0.08	0.93	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	29	19	0.37	0.72	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	29	19	0.10	0.92	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	29	19	0.35	0.73	ns
aperiodic_exp	H1000's_0.25	H3000's_1	29	19	0.53	0.60	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	29	29	0.49	0.63	ns
aperiodic_exp	H1000's_0.5	H1000's_1	29	29	0.15	0.88	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	29	15	0.50	0.62	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	29	15	0.61	0.55	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	29	15	0.73	0.47	ns
aperiodic_exp	H1000's_0.5	H2000's_1	29	15	0.47	0.64	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	29	19	0.86	0.40	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	29	19	0.65	0.52	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	29	19	0.84	0.41	ns
aperiodic_exp	H1000's_0.5	H3000's_1	29	19	0.98	0.33	ns
aperiodic_exp	H1000's_0.75	H1000's_1	29	29	-0.34	0.74	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	29	15	0.11	0.92	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	29	15	0.17	0.87	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	29	15	0.32	0.75	ns
aperiodic_exp	H1000's_0.75	H2000's_1	29	15	0.06	0.95	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	29	19	0.50	0.62	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	29	19	0.25	0.81	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	29	19	0.49	0.63	ns
aperiodic_exp	H1000's_0.75	H3000's_1	29	19	0.66	0.52	ns
aperiodic_exp	H1000's_1	H2000's_0.25	29	15	0.38	0.70	ns
aperiodic_exp	H1000's_1	H2000's_0.5	29	15	0.47	0.64	ns
aperiodic_exp	H1000's_1	H2000's_0.75	29	15	0.61	0.55	ns
aperiodic_exp	H1000's_1	H2000's_1	29	15	0.35	0.73	ns
aperiodic_exp	H1000's_1	H3000's_0.25	29	19	0.75	0.46	ns
aperiodic_exp	H1000's_1	H3000's_0.5	29	19	0.53	0.60	ns
aperiodic_exp	H1000's_1	H3000's_0.75	29	19	0.74	0.47	ns
aperiodic_exp	H1000's_1	H3000's_1	29	19	0.89	0.38	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	15	15	0.04	0.96	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	15	15	0.18	0.86	ns
aperiodic_exp	H2000's_0.25	H2000's_1	15	15	-0.04	0.97	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	15	19	0.36	0.72	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	15	19	0.12	0.91	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	15	19	0.35	0.73	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.25	H3000's_1	15	19	0.52	0.61	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	15	15	0.15	0.88	ns
aperiodic_exp	H2000's_0.5	H2000's_1	15	15	-0.09	0.93	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	15	19	0.34	0.73	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	15	19	0.08	0.94	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	15	19	0.33	0.75	ns
aperiodic_exp	H2000's_0.5	H3000's_1	15	19	0.51	0.62	ns
aperiodic_exp	H2000's_0.75	H2000's_1	15	15	-0.23	0.82	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	15	19	0.21	0.84	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	15	19	-0.06	0.95	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	15	19	0.19	0.85	ns
aperiodic_exp	H2000's_0.75	H3000's_1	15	19	0.38	0.71	ns
aperiodic_exp	H2000's_1	H3000's_0.25	15	19	0.41	0.69	ns
aperiodic_exp	H2000's_1	H3000's_0.5	15	19	0.16	0.87	ns
aperiodic_exp	H2000's_1	H3000's_0.75	15	19	0.39	0.70	ns
aperiodic_exp	H2000's_1	H3000's_1	15	19	0.56	0.58	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	19	19	-0.26	0.80	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	19	19	-0.01	0.99	ns
aperiodic_exp	H3000's_0.25	H3000's_1	19	19	0.17	0.86	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	19	19	0.24	0.81	ns
aperiodic_exp	H3000's_0.5	H3000's_1	19	19	0.43	0.67	ns
aperiodic_exp	H3000's_0.75	H3000's_1	19	19	0.19	0.85	ns

### Cluster: 12 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	24	24	-0.13	0.90	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	24	24	-0.27	0.79	ns
aperiodic_exp	H1000's_0.25	H1000's_1	24	24	-0.19	0.85	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	24	14	2.32	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_0.5	24	14	2.21	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_0.75	24	14	1.83	0.08	ns
aperiodic_exp	H1000's_0.25	H2000's_1	24	14	1.76	0.09	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	24	20	1.75	0.09	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	24	20	1.62	0.11	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	24	20	1.65	0.11	ns
aperiodic_exp	H1000's_0.25	H3000's_1	24	20	1.78	0.08	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	24	24	-0.14	0.89	ns
aperiodic_exp	H1000's_0.5	H1000's_1	24	24	-0.06	0.95	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	24	14	2.42	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_0.5	24	14	2.30	0.03	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	24	14	1.93	0.06	ns
aperiodic_exp	H1000's_0.5	H2000's_1	24	14	1.87	0.07	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	24	20	1.84	0.07	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	24	20	1.73	0.09	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	24	20	1.75	0.09	ns
aperiodic_exp	H1000's_0.5	H3000's_1	24	20	1.88	0.07	ns
aperiodic_exp	H1000's_0.75	H1000's_1	24	24	0.08	0.94	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	24	14	2.59	0.01	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	24	14	2.48	0.02	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.75	H2000's_0.75	24	14	2.12	0.04	*
aperiodic_exp	H1000's_0.75	H2000's_1	24	14	2.05	0.05	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	24	20	2.00	0.05	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	24	20	1.89	0.07	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	24	20	1.91	0.06	ns
aperiodic_exp	H1000's_0.75	H3000's_1	24	20	2.05	0.05	*
aperiodic_exp	H1000's_1	H2000's_0.25	24	14	2.59	0.01	*
aperiodic_exp	H1000's_1	H2000's_0.5	24	14	2.48	0.02	*
aperiodic_exp	H1000's_1	H2000's_0.75	24	14	2.11	0.04	*
aperiodic_exp	H1000's_1	H2000's_1	24	14	2.03	0.05	*
aperiodic_exp	H1000's_1	H3000's_0.25	24	20	1.98	0.06	ns
aperiodic_exp	H1000's_1	H3000's_0.5	24	20	1.87	0.07	ns
aperiodic_exp	H1000's_1	H3000's_0.75	24	20	1.88	0.07	ns
aperiodic_exp	H1000's_1	H3000's_1	24	20	2.03	0.05	*
aperiodic_exp	H2000's_0.25	H2000's_0.5	14	14	-0.19	0.85	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	14	14	-0.75	0.46	ns
aperiodic_exp	H2000's_0.25	H2000's_1	14	14	-0.78	0.44	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	14	20	-0.41	0.68	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	14	20	-0.68	0.50	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	14	20	-0.57	0.57	ns
aperiodic_exp	H2000's_0.25	H3000's_1	14	20	-0.56	0.58	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	14	14	-0.56	0.58	ns
aperiodic_exp	H2000's_0.5	H2000's_1	14	14	-0.60	0.56	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	14	20	-0.25	0.80	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	14	20	-0.52	0.61	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	14	20	-0.41	0.68	ns
aperiodic_exp	H2000's_0.5	H3000's_1	14	20	-0.39	0.70	ns
aperiodic_exp	H2000's_0.75	H2000's_1	14	14	-0.05	0.96	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	14	20	0.21	0.83	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	14	20	-0.03	0.98	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	14	20	0.06	0.95	ns
aperiodic_exp	H2000's_0.75	H3000's_1	14	20	0.12	0.91	ns
aperiodic_exp	H2000's_1	H3000's_0.25	14	20	0.25	0.81	ns
aperiodic_exp	H2000's_1	H3000's_0.5	14	20	0.01	0.99	ns
aperiodic_exp	H2000's_1	H3000's_0.75	14	20	0.10	0.92	ns
aperiodic_exp	H2000's_1	H3000's_1	14	20	0.16	0.88	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	20	20	-0.22	0.83	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	20	20	-0.14	0.89	ns
aperiodic_exp	H3000's_0.25	H3000's_1	20	20	-0.10	0.92	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	20	20	0.08	0.94	ns
aperiodic_exp	H3000's_0.5	H3000's_1	20	20	0.13	0.90	ns
aperiodic_exp	H3000's_0.75	H3000's_1	20	20	0.05	0.96	ns

### Cluster: 13 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	22	22	-0.28	0.78	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	22	22	-0.17	0.86	ns
aperiodic_exp	H1000's_0.25	H1000's_1	22	22	-0.61	0.55	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	22	12	2.28	0.03	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H2000's_0.5	22	12	2.08	0.05	*
aperiodic_exp	H1000's_0.25	H2000's_0.75	22	12	1.88	0.07	ns
aperiodic_exp	H1000's_0.25	H2000's_1	22	12	2.07	0.05	*
aperiodic_exp	H1000's_0.25	H3000's_0.25	22	13	0.43	0.67	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	22	13	0.57	0.58	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	22	13	0.62	0.54	ns
aperiodic_exp	H1000's_0.25	H3000's_1	22	13	1.02	0.32	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	22	22	0.10	0.92	ns
aperiodic_exp	H1000's_0.5	H1000's_1	22	22	-0.32	0.75	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	22	12	2.57	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_0.5	22	12	2.38	0.03	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	22	12	2.16	0.04	*
aperiodic_exp	H1000's_0.5	H2000's_1	22	12	2.40	0.02	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	22	13	0.66	0.52	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	22	13	0.84	0.41	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	22	13	0.90	0.38	ns
aperiodic_exp	H1000's_0.5	H3000's_1	22	13	1.31	0.20	ns
aperiodic_exp	H1000's_0.75	H1000's_1	22	22	-0.42	0.68	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	22	12	2.41	0.02	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	22	12	2.22	0.04	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	22	12	2.02	0.06	ns
aperiodic_exp	H1000's_0.75	H2000's_1	22	12	2.23	0.03	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	22	13	0.56	0.58	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	22	13	0.72	0.48	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	22	13	0.78	0.44	ns
aperiodic_exp	H1000's_0.75	H3000's_1	22	13	1.17	0.25	ns
aperiodic_exp	H1000's_1	H2000's_0.25	22	12	2.95	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.5	22	12	2.79	0.01	*
aperiodic_exp	H1000's_1	H2000's_0.75	22	12	2.51	0.02	*
aperiodic_exp	H1000's_1	H2000's_1	22	12	2.85	0.01	**
aperiodic_exp	H1000's_1	H3000's_0.25	22	13	0.92	0.37	ns
aperiodic_exp	H1000's_1	H3000's_0.5	22	13	1.16	0.26	ns
aperiodic_exp	H1000's_1	H3000's_0.75	22	13	1.24	0.23	ns
aperiodic_exp	H1000's_1	H3000's_1	22	13	1.67	0.11	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	12	12	-0.28	0.78	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	12	12	-0.33	0.74	ns
aperiodic_exp	H2000's_0.25	H2000's_1	12	12	-0.44	0.66	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	12	13	-1.51	0.14	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	12	13	-1.64	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	12	13	-1.64	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_1	12	13	-1.29	0.21	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	12	12	-0.06	0.95	ns
aperiodic_exp	H2000's_0.5	H2000's_1	12	12	-0.15	0.88	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	12	13	-1.30	0.21	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	12	13	-1.41	0.17	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	12	13	-1.41	0.17	ns
aperiodic_exp	H2000's_0.5	H3000's_1	12	13	-1.04	0.31	ns
aperiodic_exp	H2000's_0.75	H2000's_1	12	12	-0.07	0.94	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	12	13	-1.19	0.25	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	12	13	-1.27	0.22	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	12	13	-1.27	0.22	ns
aperiodic_exp	H2000's_0.75	H3000's_1	12	13	-0.92	0.37	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_1	H3000's_0.25	12	13	-1.24	0.23	ns
aperiodic_exp	H2000's_1	H3000's_0.5	12	13	-1.36	0.19	ns
aperiodic_exp	H2000's_1	H3000's_0.75	12	13	-1.36	0.19	ns
aperiodic_exp	H2000's_1	H3000's_1	12	13	-0.96	0.35	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	13	13	0.06	0.96	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	13	13	0.09	0.93	ns
aperiodic_exp	H3000's_0.25	H3000's_1	13	13	0.41	0.68	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	13	13	0.04	0.97	ns
aperiodic_exp	H3000's_0.5	H3000's_1	13	13	0.41	0.69	ns
aperiodic_exp	H3000's_0.75	H3000's_1	13	13	0.38	0.71	ns

### Cluster: 14 Aperiodic Exponent t-tests

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	22	22	-0.52	0.60	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	22	22	-0.47	0.64	ns
aperiodic_exp	H1000's_0.25	H1000's_1	22	22	-0.38	0.70	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	22	16	2.13	0.04	*
aperiodic_exp	H1000's_0.25	H2000's_0.5	22	16	1.74	0.09	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	22	16	1.71	0.10	ns
aperiodic_exp	H1000's_0.25	H2000's_1	22	16	1.41	0.17	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	22	18	1.37	0.18	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	22	18	0.78	0.44	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	22	18	0.75	0.46	ns
aperiodic_exp	H1000's_0.25	H3000's_1	22	18	0.15	0.88	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	22	22	0.06	0.95	ns
aperiodic_exp	H1000's_0.5	H1000's_1	22	22	0.16	0.88	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	22	16	2.84	0.01	**
aperiodic_exp	H1000's_0.5	H2000's_0.5	22	16	2.46	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	22	16	2.38	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_1	22	16	2.12	0.04	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	22	18	1.95	0.06	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	22	18	1.37	0.18	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	22	18	1.37	0.18	ns
aperiodic_exp	H1000's_0.5	H3000's_1	22	18	0.69	0.49	ns
aperiodic_exp	H1000's_0.75	H1000's_1	22	22	0.10	0.92	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	22	16	2.80	0.01	**
aperiodic_exp	H1000's_0.75	H2000's_0.5	22	16	2.42	0.02	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	22	16	2.34	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_1	22	16	2.08	0.04	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	22	18	1.91	0.06	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	22	18	1.33	0.19	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	22	18	1.32	0.19	ns
aperiodic_exp	H1000's_0.75	H3000's_1	22	18	0.64	0.52	ns
aperiodic_exp	H1000's_1	H2000's_0.25	22	16	2.73	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.5	22	16	2.34	0.03	*
aperiodic_exp	H1000's_1	H2000's_0.75	22	16	2.27	0.03	*
aperiodic_exp	H1000's_1	H2000's_1	22	16	2.00	0.05	ns
aperiodic_exp	H1000's_1	H3000's_0.25	22	18	1.84	0.07	ns
aperiodic_exp	H1000's_1	H3000's_0.5	22	18	1.24	0.22	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>tstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_1	H3000's_0.75	22	18	1.23	0.22	ns
aperiodic_exp	H1000's_1	H3000's_1	22	18	0.55	0.58	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	16	16	-0.53	0.60	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	16	16	-0.42	0.67	ns
aperiodic_exp	H2000's_0.25	H2000's_1	16	16	-0.90	0.37	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	16	18	-0.60	0.56	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	16	18	-1.37	0.18	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	16	18	-1.51	0.14	ns
aperiodic_exp	H2000's_0.25	H3000's_1	16	18	-2.03	0.05	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	16	16	0.07	0.94	ns
aperiodic_exp	H2000's_0.5	H2000's_1	16	16	-0.39	0.70	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	16	18	-0.15	0.88	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	16	18	-0.93	0.36	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	16	18	-1.05	0.30	ns
aperiodic_exp	H2000's_0.5	H3000's_1	16	18	-1.62	0.12	ns
aperiodic_exp	H2000's_0.75	H2000's_1	16	16	-0.44	0.66	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	16	18	-0.21	0.84	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	16	18	-0.94	0.35	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	16	18	-1.06	0.30	ns
aperiodic_exp	H2000's_0.75	H3000's_1	16	18	-1.60	0.12	ns
aperiodic_exp	H2000's_1	H3000's_0.25	16	18	0.17	0.86	ns
aperiodic_exp	H2000's_1	H3000's_0.5	16	18	-0.58	0.56	ns
aperiodic_exp	H2000's_1	H3000's_0.75	16	18	-0.69	0.49	ns
aperiodic_exp	H2000's_1	H3000's_1	16	18	-1.29	0.21	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	18	18	-0.66	0.52	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	18	18	-0.75	0.46	ns
aperiodic_exp	H3000's_0.25	H3000's_1	18	18	-1.26	0.22	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	18	18	-0.07	0.95	ns
aperiodic_exp	H3000's_0.5	H3000's_1	18	18	-0.65	0.52	ns
aperiodic_exp	H3000's_0.75	H3000's_1	18	18	-0.61	0.55	ns

## THETA WILCOXON TESTS

### Cluster: 3 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	23	23	254	0.83	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	23	23	259	0.91	ns
theta_avg_power	H1000's_0.25	H1000's_1	23	23	254	0.83	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	23	18	173	0.38	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	23	18	162	0.24	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	23	18	160	0.22	ns
theta_avg_power	H1000's_0.25	H2000's_1	23	18	166	0.29	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	23	23	64	0.00	****
theta_avg_power	H1000's_0.25	H3000's_0.5	23	23	96	0.00	***
theta_avg_power	H1000's_0.25	H3000's_0.75	23	23	77	0.00	****
theta_avg_power	H1000's_0.25	H3000's_1	23	23	100	0.00	***
theta_avg_power	H1000's_0.5	H1000's_0.75	23	23	263	0.98	ns
theta_avg_power	H1000's_0.5	H1000's_1	23	23	268	0.95	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.5	H2000's_0.25	23	18	177	0.44	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	23	18	169	0.33	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	23	18	163	0.26	ns
theta_avg_power	H1000's_0.5	H2000's_1	23	18	166	0.29	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	23	23	66	0.00	****
theta_avg_power	H1000's_0.5	H3000's_0.5	23	23	99	0.00	***
theta_avg_power	H1000's_0.5	H3000's_0.75	23	23	77	0.00	****
theta_avg_power	H1000's_0.5	H3000's_1	23	23	103	0.00	***
theta_avg_power	H1000's_0.75	H1000's_1	23	23	258	0.90	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	23	18	172	0.37	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	23	18	164	0.27	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	23	18	163	0.26	ns
theta_avg_power	H1000's_0.75	H2000's_1	23	18	175	0.41	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	23	23	61	0.00	****
theta_avg_power	H1000's_0.75	H3000's_0.5	23	23	96	0.00	***
theta_avg_power	H1000's_0.75	H3000's_0.75	23	23	78	0.00	****
theta_avg_power	H1000's_0.75	H3000's_1	23	23	101	0.00	***
theta_avg_power	H1000's_1	H2000's_0.25	23	18	171	0.36	ns
theta_avg_power	H1000's_1	H2000's_0.5	23	18	173	0.38	ns
theta_avg_power	H1000's_1	H2000's_0.75	23	18	163	0.26	ns
theta_avg_power	H1000's_1	H2000's_1	23	18	175	0.41	ns
theta_avg_power	H1000's_1	H3000's_0.25	23	23	67	0.00	****
theta_avg_power	H1000's_1	H3000's_0.5	23	23	99	0.00	***
theta_avg_power	H1000's_1	H3000's_0.75	23	23	74	0.00	****
theta_avg_power	H1000's_1	H3000's_1	23	23	94	0.00	****
theta_avg_power	H2000's_0.25	H2000's_0.5	18	18	163	0.99	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	18	18	161	0.99	ns
theta_avg_power	H2000's_0.25	H2000's_1	18	18	161	0.99	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	18	23	125	0.03	*
theta_avg_power	H2000's_0.25	H3000's_0.5	18	23	134	0.06	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	18	23	124	0.03	*
theta_avg_power	H2000's_0.25	H3000's_1	18	23	142	0.09	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	18	18	161	0.99	ns
theta_avg_power	H2000's_0.5	H2000's_1	18	18	163	0.99	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	18	23	114	0.01	*
theta_avg_power	H2000's_0.5	H3000's_0.5	18	23	128	0.04	*
theta_avg_power	H2000's_0.5	H3000's_0.75	18	23	117	0.02	*
theta_avg_power	H2000's_0.5	H3000's_1	18	23	133	0.05	ns
theta_avg_power	H2000's_0.75	H2000's_1	18	18	161	0.99	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	18	23	111	0.01	*
theta_avg_power	H2000's_0.75	H3000's_0.5	18	23	129	0.04	*
theta_avg_power	H2000's_0.75	H3000's_0.75	18	23	116	0.02	*
theta_avg_power	H2000's_0.75	H3000's_1	18	23	134	0.06	ns
theta_avg_power	H2000's_1	H3000's_0.25	18	23	107	0.01	**
theta_avg_power	H2000's_1	H3000's_0.5	18	23	122	0.03	*
theta_avg_power	H2000's_1	H3000's_0.75	18	23	116	0.02	*
theta_avg_power	H2000's_1	H3000's_1	18	23	131	0.05	*
theta_avg_power	H3000's_0.25	H3000's_0.5	23	23	285	0.66	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	23	23	269	0.93	ns
theta_avg_power	H3000's_0.25	H3000's_1	23	23	294	0.53	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	23	23	248	0.73	ns
theta_avg_power	H3000's_0.5	H3000's_1	23	23	269	0.93	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H3000's_0.75	H3000's_1	23	23	291	0.57	ns

#### Cluster: 4 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	18	18	160	0.96	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	18	18	123	0.23	ns
theta_avg_power	H1000's_0.25	H1000's_1	18	18	137	0.44	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	18	16	188	0.14	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	18	16	184	0.17	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	18	16	178	0.25	ns
theta_avg_power	H1000's_0.25	H2000's_1	18	16	163	0.53	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	18	16	221	0.01	**
theta_avg_power	H1000's_0.25	H3000's_0.5	18	16	227	0.00	**
theta_avg_power	H1000's_0.25	H3000's_0.75	18	16	210	0.02	*
theta_avg_power	H1000's_0.25	H3000's_1	18	16	212	0.02	*
theta_avg_power	H1000's_0.5	H1000's_0.75	18	18	121	0.20	ns
theta_avg_power	H1000's_0.5	H1000's_1	18	18	133	0.37	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	18	16	191	0.11	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	18	16	189	0.13	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	18	16	181	0.21	ns
theta_avg_power	H1000's_0.5	H2000's_1	18	16	161	0.57	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	18	16	220	0.01	**
theta_avg_power	H1000's_0.5	H3000's_0.5	18	16	230	0.00	**
theta_avg_power	H1000's_0.5	H3000's_0.75	18	16	215	0.01	*
theta_avg_power	H1000's_0.5	H3000's_1	18	16	212	0.02	*
theta_avg_power	H1000's_0.75	H1000's_1	18	18	171	0.79	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	18	16	212	0.02	*
theta_avg_power	H1000's_0.75	H2000's_0.5	18	16	211	0.02	*
theta_avg_power	H1000's_0.75	H2000's_0.75	18	16	203	0.04	*
theta_avg_power	H1000's_0.75	H2000's_1	18	16	185	0.16	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	18	16	238	0.00	***
theta_avg_power	H1000's_0.75	H3000's_0.5	18	16	243	0.00	***
theta_avg_power	H1000's_0.75	H3000's_0.75	18	16	232	0.00	**
theta_avg_power	H1000's_0.75	H3000's_1	18	16	232	0.00	**
theta_avg_power	H1000's_1	H2000's_0.25	18	16	204	0.04	*
theta_avg_power	H1000's_1	H2000's_0.5	18	16	200	0.06	ns
theta_avg_power	H1000's_1	H2000's_0.75	18	16	194	0.09	ns
theta_avg_power	H1000's_1	H2000's_1	18	16	184	0.17	ns
theta_avg_power	H1000's_1	H3000's_0.25	18	16	233	0.00	**
theta_avg_power	H1000's_1	H3000's_0.5	18	16	237	0.00	***
theta_avg_power	H1000's_1	H3000's_0.75	18	16	225	0.00	**
theta_avg_power	H1000's_1	H3000's_1	18	16	229	0.00	**
theta_avg_power	H2000's_0.25	H2000's_0.5	16	16	121	0.81	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	16	16	116	0.67	ns
theta_avg_power	H2000's_0.25	H2000's_1	16	16	106	0.42	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	16	16	143	0.59	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	16	16	144	0.56	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	16	16	132	0.90	ns
theta_avg_power	H2000's_0.25	H3000's_1	16	16	132	0.90	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.5	H2000's_0.75	16	16	123	0.87	ns
theta_avg_power	H2000's_0.5	H2000's_1	16	16	111	0.54	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	16	16	151	0.40	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	16	16	151	0.40	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	16	16	135	0.81	ns
theta_avg_power	H2000's_0.5	H3000's_1	16	16	142	0.62	ns
theta_avg_power	H2000's_0.75	H2000's_1	16	16	116	0.67	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	16	16	160	0.24	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	16	16	156	0.30	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	16	16	134	0.84	ns
theta_avg_power	H2000's_0.75	H3000's_1	16	16	144	0.56	ns
theta_avg_power	H2000's_1	H3000's_0.25	16	16	168	0.14	ns
theta_avg_power	H2000's_1	H3000's_0.5	16	16	162	0.21	ns
theta_avg_power	H2000's_1	H3000's_0.75	16	16	151	0.40	ns
theta_avg_power	H2000's_1	H3000's_1	16	16	154	0.34	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	16	16	126	0.96	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	16	16	101	0.32	ns
theta_avg_power	H3000's_0.25	H3000's_1	16	16	105	0.40	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	16	16	100	0.30	ns
theta_avg_power	H3000's_0.5	H3000's_1	16	16	105	0.40	ns
theta_avg_power	H3000's_0.75	H3000's_1	16	16	135	0.81	ns

### Cluster: 5 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	24	24	265	0.65	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	24	24	241	0.34	ns
theta_avg_power	H1000's_0.25	H1000's_1	24	24	260	0.57	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	24	21	340	0.05	*
theta_avg_power	H1000's_0.25	H2000's_0.5	24	21	357	0.02	*
theta_avg_power	H1000's_0.25	H2000's_0.75	24	21	307	0.22	ns
theta_avg_power	H1000's_0.25	H2000's_1	24	21	293	0.36	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	24	22	354	0.05	*
theta_avg_power	H1000's_0.25	H3000's_0.5	24	22	349	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	24	22	360	0.04	*
theta_avg_power	H1000's_0.25	H3000's_1	24	22	337	0.11	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	24	24	270	0.72	ns
theta_avg_power	H1000's_0.5	H1000's_1	24	24	275	0.80	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	24	21	355	0.02	*
theta_avg_power	H1000's_0.5	H2000's_0.5	24	21	364	0.01	*
theta_avg_power	H1000's_0.5	H2000's_0.75	24	21	320	0.12	ns
theta_avg_power	H1000's_0.5	H2000's_1	24	21	308	0.21	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	24	22	366	0.03	*
theta_avg_power	H1000's_0.5	H3000's_0.5	24	22	359	0.04	*
theta_avg_power	H1000's_0.5	H3000's_0.75	24	22	374	0.01	*
theta_avg_power	H1000's_0.5	H3000's_1	24	22	350	0.06	ns
theta_avg_power	H1000's_0.75	H1000's_1	24	24	294	0.91	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	24	21	372	0.01	**
theta_avg_power	H1000's_0.75	H2000's_0.5	24	21	381	0.00	**
theta_avg_power	H1000's_0.75	H2000's_0.75	24	21	340	0.05	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.75	H2000's_1	24	21	330	0.08	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	24	22	374	0.01	*
theta_avg_power	H1000's_0.75	H3000's_0.5	24	22	377	0.01	*
theta_avg_power	H1000's_0.75	H3000's_0.75	24	22	387	0.01	**
theta_avg_power	H1000's_0.75	H3000's_1	24	22	363	0.03	*
theta_avg_power	H1000's_1	H2000's_0.25	24	21	366	0.01	**
theta_avg_power	H1000's_1	H2000's_0.5	24	21	376	0.00	**
theta_avg_power	H1000's_1	H2000's_0.75	24	21	329	0.08	ns
theta_avg_power	H1000's_1	H2000's_1	24	21	321	0.12	ns
theta_avg_power	H1000's_1	H3000's_0.25	24	22	368	0.02	*
theta_avg_power	H1000's_1	H3000's_0.5	24	22	373	0.02	*
theta_avg_power	H1000's_1	H3000's_0.75	24	22	380	0.01	*
theta_avg_power	H1000's_1	H3000's_1	24	22	358	0.04	*
theta_avg_power	H2000's_0.25	H2000's_0.5	21	21	223	0.96	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	21	21	181	0.33	ns
theta_avg_power	H2000's_0.25	H2000's_1	21	21	164	0.16	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	21	22	247	0.71	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	21	22	237	0.90	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	21	22	245	0.74	ns
theta_avg_power	H2000's_0.25	H3000's_1	21	22	216	0.73	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	21	21	174	0.25	ns
theta_avg_power	H2000's_0.5	H2000's_1	21	21	167	0.18	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	21	22	247	0.71	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	21	22	239	0.86	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	21	22	246	0.73	ns
theta_avg_power	H2000's_0.5	H3000's_1	21	22	221	0.82	ns
theta_avg_power	H2000's_0.75	H2000's_1	21	21	214	0.88	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	21	22	285	0.20	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	21	22	278	0.26	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	21	22	273	0.32	ns
theta_avg_power	H2000's_0.75	H3000's_1	21	22	258	0.52	ns
theta_avg_power	H2000's_1	H3000's_0.25	21	22	286	0.19	ns
theta_avg_power	H2000's_1	H3000's_0.5	21	22	288	0.17	ns
theta_avg_power	H2000's_1	H3000's_0.75	21	22	286	0.19	ns
theta_avg_power	H2000's_1	H3000's_1	21	22	269	0.37	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	22	22	239	0.95	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	22	22	242	1.00	ns
theta_avg_power	H3000's_0.25	H3000's_1	22	22	217	0.57	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	22	22	246	0.94	ns
theta_avg_power	H3000's_0.5	H3000's_1	22	22	225	0.70	ns
theta_avg_power	H3000's_0.75	H3000's_1	22	22	218	0.58	ns

### Cluster: 6 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	18	18	162	1.00	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	18	18	152	0.77	ns
theta_avg_power	H1000's_0.25	H1000's_1	18	18	152	0.77	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	18	13	166	0.05	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	18	13	149	0.21	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H2000's_0.75	18	13	136	0.47	ns
theta_avg_power	H1000's_0.25	H2000's_1	18	13	138	0.42	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	18	11	131	0.16	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	18	11	127	0.22	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	18	11	128	0.20	ns
theta_avg_power	H1000's_0.25	H3000's_1	18	11	115	0.49	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	18	18	154	0.81	ns
theta_avg_power	H1000's_0.5	H1000's_1	18	18	153	0.79	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	18	13	175	0.02	*
theta_avg_power	H1000's_0.5	H2000's_0.5	18	13	159	0.10	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	18	13	145	0.28	ns
theta_avg_power	H1000's_0.5	H2000's_1	18	13	140	0.37	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	18	11	141	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	18	11	135	0.11	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	18	11	136	0.10	ns
theta_avg_power	H1000's_0.5	H3000's_1	18	11	123	0.30	ns
theta_avg_power	H1000's_0.75	H1000's_1	18	18	160	0.96	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	18	13	180	0.01	*
theta_avg_power	H1000's_0.75	H2000's_0.5	18	13	167	0.05	*
theta_avg_power	H1000's_0.75	H2000's_0.75	18	13	155	0.14	ns
theta_avg_power	H1000's_0.75	H2000's_1	18	13	149	0.21	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	18	11	141	0.06	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	18	11	141	0.06	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	18	11	140	0.07	ns
theta_avg_power	H1000's_0.75	H3000's_1	18	11	122	0.32	ns
theta_avg_power	H1000's_1	H2000's_0.25	18	13	182	0.01	**
theta_avg_power	H1000's_1	H2000's_0.5	18	13	169	0.04	*
theta_avg_power	H1000's_1	H2000's_0.75	18	13	153	0.16	ns
theta_avg_power	H1000's_1	H2000's_1	18	13	148	0.23	ns
theta_avg_power	H1000's_1	H3000's_0.25	18	11	151	0.02	*
theta_avg_power	H1000's_1	H3000's_0.5	18	11	146	0.04	*
theta_avg_power	H1000's_1	H3000's_0.75	18	11	140	0.07	ns
theta_avg_power	H1000's_1	H3000's_1	18	11	127	0.22	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	13	13	70	0.48	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	13	13	63	0.29	ns
theta_avg_power	H2000's_0.25	H2000's_1	13	13	58	0.19	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	13	11	79	0.69	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	13	11	68	0.86	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	13	11	61	0.57	ns
theta_avg_power	H2000's_0.25	H3000's_1	13	11	55	0.36	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	13	13	73	0.58	ns
theta_avg_power	H2000's_0.5	H2000's_1	13	13	66	0.36	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	13	11	82	0.57	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	13	11	78	0.73	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	13	11	72	1.00	ns
theta_avg_power	H2000's_0.5	H3000's_1	13	11	66	0.78	ns
theta_avg_power	H2000's_0.75	H2000's_1	13	13	79	0.80	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	13	11	92	0.25	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	13	11	85	0.46	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	13	11	78	0.73	ns
theta_avg_power	H2000's_0.75	H3000's_1	13	11	73	0.96	ns
theta_avg_power	H2000's_1	H3000's_0.25	13	11	90	0.30	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_1	H3000's_0.5	13	11	86	0.42	ns
theta_avg_power	H2000's_1	H3000's_0.75	13	11	81	0.61	ns
theta_avg_power	H2000's_1	H3000's_1	13	11	73	0.96	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	11	11	56	0.80	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	11	11	53	0.65	ns
theta_avg_power	H3000's_0.25	H3000's_1	11	11	44	0.30	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	11	11	56	0.80	ns
theta_avg_power	H3000's_0.5	H3000's_1	11	11	49	0.48	ns
theta_avg_power	H3000's_0.75	H3000's_1	11	11	49	0.48	ns

### Cluster: 7 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	16	16	114	0.62	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	16	16	102	0.34	ns
theta_avg_power	H1000's_0.25	H1000's_1	16	16	109	0.49	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	16	11	66	0.29	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	16	11	68	0.34	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	16	11	57	0.13	ns
theta_avg_power	H1000's_0.25	H2000's_1	16	11	47	0.04	*
theta_avg_power	H1000's_0.25	H3000's_0.25	16	11	77	0.61	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	16	11	74	0.51	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	16	11	72	0.45	ns
theta_avg_power	H1000's_0.25	H3000's_1	16	11	80	0.72	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	16	16	109	0.49	ns
theta_avg_power	H1000's_0.5	H1000's_1	16	16	120	0.78	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	16	11	66	0.29	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	16	11	69	0.37	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	16	11	60	0.18	ns
theta_avg_power	H1000's_0.5	H2000's_1	16	11	51	0.07	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	16	11	87	0.98	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	16	11	81	0.75	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	16	11	74	0.51	ns
theta_avg_power	H1000's_0.5	H3000's_1	16	11	85	0.90	ns
theta_avg_power	H1000's_0.75	H1000's_1	16	16	142	0.62	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	16	11	79	0.68	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	16	11	77	0.61	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	16	11	71	0.42	ns
theta_avg_power	H1000's_0.75	H2000's_1	16	11	62	0.21	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	16	11	95	0.75	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	16	11	90	0.94	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	16	11	92	0.86	ns
theta_avg_power	H1000's_0.75	H3000's_1	16	11	98	0.64	ns
theta_avg_power	H1000's_1	H2000's_0.25	16	11	78	0.64	ns
theta_avg_power	H1000's_1	H2000's_0.5	16	11	75	0.54	ns
theta_avg_power	H1000's_1	H2000's_0.75	16	11	63	0.23	ns
theta_avg_power	H1000's_1	H2000's_1	16	11	49	0.06	ns
theta_avg_power	H1000's_1	H3000's_0.25	16	11	89	0.98	ns
theta_avg_power	H1000's_1	H3000's_0.5	16	11	88	1.00	ns
theta_avg_power	H1000's_1	H3000's_0.75	16	11	80	0.72	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_1	H3000's_1	16	11	97	0.68	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	11	11	62	0.95	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	11	11	58	0.90	ns
theta_avg_power	H2000's_0.25	H2000's_1	11	11	45	0.33	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	11	11	68	0.65	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	11	11	70	0.56	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	11	11	62	0.95	ns
theta_avg_power	H2000's_0.25	H3000's_1	11	11	68	0.65	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	11	11	59	0.95	ns
theta_avg_power	H2000's_0.5	H2000's_1	11	11	47	0.40	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	11	11	68	0.65	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	11	11	66	0.75	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	11	11	62	0.95	ns
theta_avg_power	H2000's_0.5	H3000's_1	11	11	70	0.56	ns
theta_avg_power	H2000's_0.75	H2000's_1	11	11	46	0.36	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	11	11	74	0.40	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	11	11	73	0.44	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	11	11	67	0.70	ns
theta_avg_power	H2000's_0.75	H3000's_1	11	11	80	0.22	ns
theta_avg_power	H2000's_1	H3000's_0.25	11	11	84	0.13	ns
theta_avg_power	H2000's_1	H3000's_0.5	11	11	82	0.17	ns
theta_avg_power	H2000's_1	H3000's_0.75	11	11	75	0.36	ns
theta_avg_power	H2000's_1	H3000's_1	11	11	86	0.10	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	11	11	59	0.95	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	11	11	55	0.75	ns
theta_avg_power	H3000's_0.25	H3000's_1	11	11	66	0.75	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	11	11	56	0.80	ns
theta_avg_power	H3000's_0.5	H3000's_1	11	11	63	0.90	ns
theta_avg_power	H3000's_0.75	H3000's_1	11	11	68	0.65	ns

### Cluster: 8 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	15	15	112	1.00	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	15	15	108	0.87	ns
theta_avg_power	H1000's_0.25	H1000's_1	15	15	104	0.74	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	15	8	103	0.00	**
theta_avg_power	H1000's_0.25	H2000's_0.5	15	8	104	0.00	**
theta_avg_power	H1000's_0.25	H2000's_0.75	15	8	92	0.04	*
theta_avg_power	H1000's_0.25	H2000's_1	15	8	89	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	15	11	77	0.80	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	15	11	84	0.96	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	15	11	79	0.88	ns
theta_avg_power	H1000's_0.25	H3000's_1	15	11	78	0.84	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	15	15	100	0.62	ns
theta_avg_power	H1000's_0.5	H1000's_1	15	15	101	0.65	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	15	8	101	0.01	**
theta_avg_power	H1000's_0.5	H2000's_0.5	15	8	100	0.01	**
theta_avg_power	H1000's_0.5	H2000's_0.75	15	8	94	0.03	*
theta_avg_power	H1000's_0.5	H2000's_1	15	8	89	0.06	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.5	H3000's_0.25	15	11	78	0.84	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	15	11	87	0.84	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	15	11	80	0.92	ns
theta_avg_power	H1000's_0.5	H3000's_1	15	11	77	0.80	ns
theta_avg_power	H1000's_0.75	H1000's_1	15	15	110	0.94	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	15	8	99	0.01	*
theta_avg_power	H1000's_0.75	H2000's_0.5	15	8	100	0.01	**
theta_avg_power	H1000's_0.75	H2000's_0.75	15	8	94	0.03	*
theta_avg_power	H1000's_0.75	H2000's_1	15	8	90	0.06	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	15	11	81	0.96	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	15	11	87	0.84	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	15	11	85	0.92	ns
theta_avg_power	H1000's_0.75	H3000's_1	15	11	76	0.76	ns
theta_avg_power	H1000's_1	H2000's_0.25	15	8	99	0.01	*
theta_avg_power	H1000's_1	H2000's_0.5	15	8	99	0.01	*
theta_avg_power	H1000's_1	H2000's_0.75	15	8	95	0.02	*
theta_avg_power	H1000's_1	H2000's_1	15	8	90	0.06	ns
theta_avg_power	H1000's_1	H3000's_0.25	15	11	83	1.00	ns
theta_avg_power	H1000's_1	H3000's_0.5	15	11	86	0.88	ns
theta_avg_power	H1000's_1	H3000's_0.75	15	11	87	0.84	ns
theta_avg_power	H1000's_1	H3000's_1	15	11	81	0.96	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	8	8	24	0.44	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	8	8	20	0.23	ns
theta_avg_power	H2000's_0.25	H2000's_1	8	8	16	0.10	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	8	11	18	0.03	*
theta_avg_power	H2000's_0.25	H3000's_0.5	8	11	21	0.06	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	8	11	17	0.03	*
theta_avg_power	H2000's_0.25	H3000's_1	8	11	14	0.01	*
theta_avg_power	H2000's_0.5	H2000's_0.75	8	8	17	0.13	ns
theta_avg_power	H2000's_0.5	H2000's_1	8	8	25	0.50	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	8	11	20	0.05	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	8	11	20	0.05	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	8	11	15	0.02	*
theta_avg_power	H2000's_0.5	H3000's_1	8	11	9	0.00	**
theta_avg_power	H2000's_0.75	H2000's_1	8	8	33	0.96	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	8	11	25	0.13	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	8	11	28	0.21	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	8	11	22	0.07	ns
theta_avg_power	H2000's_0.75	H3000's_1	8	11	20	0.05	ns
theta_avg_power	H2000's_1	H3000's_0.25	8	11	27	0.18	ns
theta_avg_power	H2000's_1	H3000's_0.5	8	11	30	0.27	ns
theta_avg_power	H2000's_1	H3000's_0.75	8	11	26	0.15	ns
theta_avg_power	H2000's_1	H3000's_1	8	11	20	0.05	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	11	11	65	0.80	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	11	11	60	1.00	ns
theta_avg_power	H3000's_0.25	H3000's_1	11	11	62	0.95	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	11	11	54	0.70	ns
theta_avg_power	H3000's_0.5	H3000's_1	11	11	58	0.90	ns
theta_avg_power	H3000's_0.75	H3000's_1	11	11	64	0.85	ns

**Cluster: 9 Theta Wilcoxon**

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	24	24	308	0.69	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	24	24	262	0.60	ns
theta_avg_power	H1000's_0.25	H1000's_1	24	24	270	0.72	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	24	15	232	0.14	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	24	15	236	0.11	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	24	15	215	0.32	ns
theta_avg_power	H1000's_0.25	H2000's_1	24	15	212	0.37	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	24	22	374	0.01	*
theta_avg_power	H1000's_0.25	H3000's_0.5	24	22	350	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	24	22	349	0.06	ns
theta_avg_power	H1000's_0.25	H3000's_1	24	22	342	0.09	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	24	24	235	0.28	ns
theta_avg_power	H1000's_0.5	H1000's_1	24	24	239	0.32	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	24	15	223	0.22	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	24	15	221	0.25	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	24	15	201	0.56	ns
theta_avg_power	H1000's_0.5	H2000's_1	24	15	191	0.76	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	24	22	349	0.06	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	24	22	326	0.18	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	24	22	325	0.18	ns
theta_avg_power	H1000's_0.5	H3000's_1	24	22	328	0.16	ns
theta_avg_power	H1000's_0.75	H1000's_1	24	24	296	0.88	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	24	15	240	0.09	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	24	15	249	0.05	*
theta_avg_power	H1000's_0.75	H2000's_0.75	24	15	227	0.18	ns
theta_avg_power	H1000's_0.75	H2000's_1	24	15	225	0.20	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	24	22	386	0.01	**
theta_avg_power	H1000's_0.75	H3000's_0.5	24	22	363	0.03	*
theta_avg_power	H1000's_0.75	H3000's_0.75	24	22	370	0.02	*
theta_avg_power	H1000's_0.75	H3000's_1	24	22	360	0.04	*
theta_avg_power	H1000's_1	H2000's_0.25	24	15	244	0.07	ns
theta_avg_power	H1000's_1	H2000's_0.5	24	15	244	0.07	ns
theta_avg_power	H1000's_1	H2000's_0.75	24	15	227	0.18	ns
theta_avg_power	H1000's_1	H2000's_1	24	15	221	0.25	ns
theta_avg_power	H1000's_1	H3000's_0.25	24	22	393	0.00	**
theta_avg_power	H1000's_1	H3000's_0.5	24	22	367	0.02	*
theta_avg_power	H1000's_1	H3000's_0.75	24	22	360	0.04	*
theta_avg_power	H1000's_1	H3000's_1	24	22	363	0.03	*
theta_avg_power	H2000's_0.25	H2000's_0.5	15	15	111	0.97	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	15	15	89	0.34	ns
theta_avg_power	H2000's_0.25	H2000's_1	15	15	96	0.51	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	15	22	181	0.64	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	15	22	169	0.92	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	15	22	170	0.89	ns
theta_avg_power	H2000's_0.25	H3000's_1	15	22	159	0.87	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	15	15	95	0.49	ns
theta_avg_power	H2000's_0.5	H2000's_1	15	15	94	0.46	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	15	22	173	0.82	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	15	22	166	0.99	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	15	22	169	0.92	ns
theta_avg_power	H2000's_0.5	H3000's_1	15	22	164	0.99	ns
theta_avg_power	H2000's_0.75	H2000's_1	15	15	110	0.94	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.75	H3000's_0.25	15	22	204	0.24	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	15	22	189	0.47	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	15	22	189	0.47	ns
theta_avg_power	H2000's_0.75	H3000's_1	15	22	184	0.57	ns
theta_avg_power	H2000's_1	H3000's_0.25	15	22	206	0.21	ns
theta_avg_power	H2000's_1	H3000's_0.5	15	22	192	0.42	ns
theta_avg_power	H2000's_1	H3000's_0.75	15	22	193	0.40	ns
theta_avg_power	H2000's_1	H3000's_1	15	22	191	0.44	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	22	22	219	0.60	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	22	22	222	0.65	ns
theta_avg_power	H3000's_0.25	H3000's_1	22	22	221	0.63	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	22	22	245	0.95	ns
theta_avg_power	H3000's_0.5	H3000's_1	22	22	237	0.92	ns
theta_avg_power	H3000's_0.75	H3000's_1	22	22	240	0.97	ns

### Cluster: 10 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	23	23	272	0.88	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	23	23	267	0.96	ns
theta_avg_power	H1000's_0.25	H1000's_1	23	23	240	0.60	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	23	17	240	0.23	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	23	17	272	0.04	*
theta_avg_power	H1000's_0.25	H2000's_0.75	23	17	196	1.00	ns
theta_avg_power	H1000's_0.25	H2000's_1	23	17	213	0.64	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	23	17	231	0.34	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	23	17	233	0.32	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	23	17	192	0.94	ns
theta_avg_power	H1000's_0.25	H3000's_1	23	17	172	0.53	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	23	23	251	0.78	ns
theta_avg_power	H1000's_0.5	H1000's_1	23	23	235	0.53	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	23	17	246	0.17	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	23	17	276	0.03	*
theta_avg_power	H1000's_0.5	H2000's_0.75	23	17	205	0.81	ns
theta_avg_power	H1000's_0.5	H2000's_1	23	17	220	0.52	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	23	17	245	0.18	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	23	17	244	0.19	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	23	17	185	0.79	ns
theta_avg_power	H1000's_0.5	H3000's_1	23	17	177	0.63	ns
theta_avg_power	H1000's_0.75	H1000's_1	23	23	240	0.60	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	23	17	245	0.18	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	23	17	276	0.03	*
theta_avg_power	H1000's_0.75	H2000's_0.75	23	17	201	0.89	ns
theta_avg_power	H1000's_0.75	H2000's_1	23	17	221	0.50	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	23	17	231	0.34	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	23	17	237	0.26	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	23	17	190	0.89	ns
theta_avg_power	H1000's_0.75	H3000's_1	23	17	165	0.42	ns
theta_avg_power	H1000's_1	H2000's_0.25	23	17	262	0.07	ns
theta_avg_power	H1000's_1	H2000's_0.5	23	17	287	0.01	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_1	H2000's_0.75	23	17	209	0.72	ns
theta_avg_power	H1000's_1	H2000's_1	23	17	228	0.39	ns
theta_avg_power	H1000's_1	H3000's_0.25	23	17	241	0.22	ns
theta_avg_power	H1000's_1	H3000's_0.5	23	17	244	0.19	ns
theta_avg_power	H1000's_1	H3000's_0.75	23	17	209	0.72	ns
theta_avg_power	H1000's_1	H3000's_1	23	17	188	0.85	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	17	17	164	0.52	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	17	17	108	0.22	ns
theta_avg_power	H2000's_0.25	H2000's_1	17	17	117	0.36	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	17	17	135	0.76	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	17	17	132	0.68	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	17	17	106	0.19	ns
theta_avg_power	H2000's_0.25	H3000's_1	17	17	90	0.06	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	17	17	94	0.09	ns
theta_avg_power	H2000's_0.5	H2000's_1	17	17	103	0.16	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	17	17	121	0.43	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	17	17	119	0.39	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	17	17	82	0.03	*
theta_avg_power	H2000's_0.5	H3000's_1	17	17	73	0.01	*
theta_avg_power	H2000's_0.75	H2000's_1	17	17	146	0.97	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	17	17	167	0.45	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	17	17	165	0.50	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	17	17	133	0.71	ns
theta_avg_power	H2000's_0.75	H3000's_1	17	17	123	0.47	ns
theta_avg_power	H2000's_1	H3000's_0.25	17	17	160	0.61	ns
theta_avg_power	H2000's_1	H3000's_0.5	17	17	159	0.63	ns
theta_avg_power	H2000's_1	H3000's_0.75	17	17	125	0.52	ns
theta_avg_power	H2000's_1	H3000's_1	17	17	114	0.31	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	17	17	146	0.97	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	17	17	113	0.29	ns
theta_avg_power	H3000's_0.25	H3000's_1	17	17	109	0.23	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	17	17	111	0.26	ns
theta_avg_power	H3000's_0.5	H3000's_1	17	17	102	0.15	ns
theta_avg_power	H3000's_0.75	H3000's_1	17	17	131	0.66	ns

### Cluster: 11 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	29	29	391	0.65	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	29	29	325	0.14	ns
theta_avg_power	H1000's_0.25	H1000's_1	29	29	341	0.22	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	29	15	239	0.61	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	29	15	257	0.34	ns
theta_avg_power	H1000's_0.25	H2000's_0.75	29	15	216	0.98	ns
theta_avg_power	H1000's_0.25	H2000's_1	29	15	215	0.96	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	29	19	205	0.14	ns
theta_avg_power	H1000's_0.25	H3000's_0.5	29	19	218	0.23	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	29	19	164	0.02	*
theta_avg_power	H1000's_0.25	H3000's_1	29	19	170	0.03	*
theta_avg_power	H1000's_0.5	H1000's_0.75	29	29	353	0.30	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.5	H1000's_1	29	29	371	0.45	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	29	15	256	0.35	ns
theta_avg_power	H1000's_0.5	H2000's_0.5	29	15	268	0.22	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	29	15	235	0.68	ns
theta_avg_power	H1000's_0.5	H2000's_1	29	15	235	0.68	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	29	19	229	0.34	ns
theta_avg_power	H1000's_0.5	H3000's_0.5	29	19	232	0.37	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	29	19	183	0.05	ns
theta_avg_power	H1000's_0.5	H3000's_1	29	19	186	0.06	ns
theta_avg_power	H1000's_0.75	H1000's_1	29	29	437	0.80	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	29	15	295	0.06	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	29	15	305	0.03	*
theta_avg_power	H1000's_0.75	H2000's_0.75	29	15	276	0.15	ns
theta_avg_power	H1000's_0.75	H2000's_1	29	15	271	0.19	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	29	19	262	0.79	ns
theta_avg_power	H1000's_0.75	H3000's_0.5	29	19	269	0.90	ns
theta_avg_power	H1000's_0.75	H3000's_0.75	29	19	225	0.30	ns
theta_avg_power	H1000's_0.75	H3000's_1	29	19	218	0.23	ns
theta_avg_power	H1000's_1	H2000's_0.25	29	15	283	0.11	ns
theta_avg_power	H1000's_1	H2000's_0.5	29	15	299	0.04	*
theta_avg_power	H1000's_1	H2000's_0.75	29	15	269	0.21	ns
theta_avg_power	H1000's_1	H2000's_1	29	15	267	0.23	ns
theta_avg_power	H1000's_1	H3000's_0.25	29	19	253	0.65	ns
theta_avg_power	H1000's_1	H3000's_0.5	29	19	257	0.71	ns
theta_avg_power	H1000's_1	H3000's_0.75	29	19	212	0.19	ns
theta_avg_power	H1000's_1	H3000's_1	29	19	204	0.14	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	15	15	118	0.84	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	15	15	103	0.71	ns
theta_avg_power	H2000's_0.25	H2000's_1	15	15	103	0.71	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	15	19	88	0.06	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	15	19	92	0.08	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	15	19	67	0.01	**
theta_avg_power	H2000's_0.25	H3000's_1	15	19	72	0.01	*
theta_avg_power	H2000's_0.5	H2000's_0.75	15	15	95	0.49	ns
theta_avg_power	H2000's_0.5	H2000's_1	15	15	93	0.44	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	15	19	73	0.01	*
theta_avg_power	H2000's_0.5	H3000's_0.5	15	19	84	0.04	*
theta_avg_power	H2000's_0.5	H3000's_0.75	15	19	56	0.00	**
theta_avg_power	H2000's_0.5	H3000's_1	15	19	67	0.01	**
theta_avg_power	H2000's_0.75	H2000's_1	15	15	116	0.90	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	15	19	96	0.11	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	15	19	104	0.19	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	15	19	81	0.03	*
theta_avg_power	H2000's_0.75	H3000's_1	15	19	77	0.02	*
theta_avg_power	H2000's_1	H3000's_0.25	15	19	104	0.19	ns
theta_avg_power	H2000's_1	H3000's_0.5	15	19	109	0.26	ns
theta_avg_power	H2000's_1	H3000's_0.75	15	19	85	0.05	*
theta_avg_power	H2000's_1	H3000's_1	15	19	79	0.03	*
theta_avg_power	H3000's_0.25	H3000's_0.5	19	19	183	0.95	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	19	19	150	0.38	ns
theta_avg_power	H3000's_0.25	H3000's_1	19	19	157	0.51	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	19	19	149	0.37	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H3000's_0.5	H3000's_1	19	19	151	0.40	ns
theta_avg_power	H3000's_0.75	H3000's_1	19	19	180	1.00	ns

### Cluster: 12 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	24	24	306	0.72	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	24	24	298	0.85	ns
theta_avg_power	H1000's_0.25	H1000's_1	24	24	292	0.94	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	24	14	241	0.03	*
theta_avg_power	H1000's_0.25	H2000's_0.5	24	14	239	0.03	*
theta_avg_power	H1000's_0.25	H2000's_0.75	24	14	233	0.05	ns
theta_avg_power	H1000's_0.25	H2000's_1	24	14	238	0.03	*
theta_avg_power	H1000's_0.25	H3000's_0.25	24	20	341	0.02	*
theta_avg_power	H1000's_0.25	H3000's_0.5	24	20	336	0.02	*
theta_avg_power	H1000's_0.25	H3000's_0.75	24	20	339	0.02	*
theta_avg_power	H1000's_0.25	H3000's_1	24	20	326	0.04	*
theta_avg_power	H1000's_0.5	H1000's_0.75	24	24	280	0.88	ns
theta_avg_power	H1000's_0.5	H1000's_1	24	24	274	0.78	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	24	14	234	0.05	*
theta_avg_power	H1000's_0.5	H2000's_0.5	24	14	229	0.07	ns
theta_avg_power	H1000's_0.5	H2000's_0.75	24	14	221	0.11	ns
theta_avg_power	H1000's_0.5	H2000's_1	24	14	226	0.08	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	24	20	329	0.04	*
theta_avg_power	H1000's_0.5	H3000's_0.5	24	20	323	0.05	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	24	20	331	0.03	*
theta_avg_power	H1000's_0.5	H3000's_1	24	20	314	0.08	ns
theta_avg_power	H1000's_0.75	H1000's_1	24	24	281	0.89	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	24	14	231	0.06	ns
theta_avg_power	H1000's_0.75	H2000's_0.5	24	14	231	0.06	ns
theta_avg_power	H1000's_0.75	H2000's_0.75	24	14	222	0.11	ns
theta_avg_power	H1000's_0.75	H2000's_1	24	14	227	0.08	ns
theta_avg_power	H1000's_0.75	H3000's_0.25	24	20	328	0.04	*
theta_avg_power	H1000's_0.75	H3000's_0.5	24	20	328	0.04	*
theta_avg_power	H1000's_0.75	H3000's_0.75	24	20	330	0.03	*
theta_avg_power	H1000's_0.75	H3000's_1	24	20	315	0.08	ns
theta_avg_power	H1000's_1	H2000's_0.25	24	14	236	0.04	*
theta_avg_power	H1000's_1	H2000's_0.5	24	14	231	0.06	ns
theta_avg_power	H1000's_1	H2000's_0.75	24	14	229	0.07	ns
theta_avg_power	H1000's_1	H2000's_1	24	14	230	0.06	ns
theta_avg_power	H1000's_1	H3000's_0.25	24	20	333	0.03	*
theta_avg_power	H1000's_1	H3000's_0.5	24	20	330	0.03	*
theta_avg_power	H1000's_1	H3000's_0.75	24	20	334	0.03	*
theta_avg_power	H1000's_1	H3000's_1	24	20	321	0.06	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	14	14	90	0.73	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	14	14	85	0.57	ns
theta_avg_power	H2000's_0.25	H2000's_1	14	14	88	0.67	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	14	20	145	0.88	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	14	20	140	1.00	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	14	20	141	0.99	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_0.25	H3000's_1	14	20	134	0.85	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	14	14	93	0.84	ns
theta_avg_power	H2000's_0.5	H2000's_1	14	14	94	0.87	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	14	20	150	0.74	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	14	20	150	0.74	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	14	20	154	0.64	ns
theta_avg_power	H2000's_0.5	H3000's_1	14	20	143	0.93	ns
theta_avg_power	H2000's_0.75	H2000's_1	14	14	99	0.98	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	14	20	157	0.57	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	14	20	151	0.72	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	14	20	157	0.57	ns
theta_avg_power	H2000's_0.75	H3000's_1	14	20	144	0.90	ns
theta_avg_power	H2000's_1	H3000's_0.25	14	20	159	0.52	ns
theta_avg_power	H2000's_1	H3000's_0.5	14	20	153	0.67	ns
theta_avg_power	H2000's_1	H3000's_0.75	14	20	154	0.64	ns
theta_avg_power	H2000's_1	H3000's_1	14	20	142	0.96	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	20	20	195	0.90	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	20	20	200	1.00	ns
theta_avg_power	H3000's_0.25	H3000's_1	20	20	185	0.70	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	20	20	207	0.86	ns
theta_avg_power	H3000's_0.5	H3000's_1	20	20	187	0.74	ns
theta_avg_power	H3000's_0.75	H3000's_1	20	20	182	0.64	ns

### Cluster: 13 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	22	22	210	0.46	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	22	22	181	0.16	ns
theta_avg_power	H1000's_0.25	H1000's_1	22	22	202	0.36	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	22	12	186	0.05	ns
theta_avg_power	H1000's_0.25	H2000's_0.5	22	12	187	0.05	*
theta_avg_power	H1000's_0.25	H2000's_0.75	22	12	180	0.09	ns
theta_avg_power	H1000's_0.25	H2000's_1	22	12	174	0.14	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	22	13	203	0.04	*
theta_avg_power	H1000's_0.25	H3000's_0.5	22	13	185	0.16	ns
theta_avg_power	H1000's_0.25	H3000's_0.75	22	13	175	0.29	ns
theta_avg_power	H1000's_0.25	H3000's_1	22	13	149	0.85	ns
theta_avg_power	H1000's_0.5	H1000's_0.75	22	22	209	0.45	ns
theta_avg_power	H1000's_0.5	H1000's_1	22	22	229	0.77	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	22	12	196	0.02	*
theta_avg_power	H1000's_0.5	H2000's_0.5	22	12	200	0.01	*
theta_avg_power	H1000's_0.5	H2000's_0.75	22	12	196	0.02	*
theta_avg_power	H1000's_0.5	H2000's_1	22	12	191	0.03	*
theta_avg_power	H1000's_0.5	H3000's_0.25	22	13	210	0.02	*
theta_avg_power	H1000's_0.5	H3000's_0.5	22	13	196	0.07	ns
theta_avg_power	H1000's_0.5	H3000's_0.75	22	13	186	0.15	ns
theta_avg_power	H1000's_0.5	H3000's_1	22	13	168	0.41	ns
theta_avg_power	H1000's_0.75	H1000's_1	22	22	260	0.68	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	22	12	212	0.00	**
theta_avg_power	H1000's_0.75	H2000's_0.5	22	12	210	0.00	**

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.75	H2000's_0.75	22	12	209	0.00	**
theta_avg_power	H1000's_0.75	H2000's_1	22	12	212	0.00	**
theta_avg_power	H1000's_0.75	H3000's_0.25	22	13	224	0.00	**
theta_avg_power	H1000's_0.75	H3000's_0.5	22	13	207	0.03	*
theta_avg_power	H1000's_0.75	H3000's_0.75	22	13	196	0.07	ns
theta_avg_power	H1000's_0.75	H3000's_1	22	13	180	0.22	ns
theta_avg_power	H1000's_1	H2000's_0.25	22	12	202	0.01	*
theta_avg_power	H1000's_1	H2000's_0.5	22	12	200	0.01	*
theta_avg_power	H1000's_1	H2000's_0.75	22	12	201	0.01	*
theta_avg_power	H1000's_1	H2000's_1	22	12	200	0.01	*
theta_avg_power	H1000's_1	H3000's_0.25	22	13	214	0.01	*
theta_avg_power	H1000's_1	H3000's_0.5	22	13	198	0.06	ns
theta_avg_power	H1000's_1	H3000's_0.75	22	13	188	0.13	ns
theta_avg_power	H1000's_1	H3000's_1	22	13	168	0.41	ns
theta_avg_power	H2000's_0.25	H2000's_0.5	12	12	74	0.93	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	12	12	65	0.71	ns
theta_avg_power	H2000's_0.25	H2000's_1	12	12	59	0.48	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	12	13	84	0.77	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	12	13	70	0.69	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	12	13	68	0.61	ns
theta_avg_power	H2000's_0.25	H3000's_1	12	13	54	0.20	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	12	12	60	0.51	ns
theta_avg_power	H2000's_0.5	H2000's_1	12	12	56	0.38	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	12	13	82	0.85	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	12	13	67	0.57	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	12	13	61	0.38	ns
theta_avg_power	H2000's_0.5	H3000's_1	12	13	51	0.15	ns
theta_avg_power	H2000's_0.75	H2000's_1	12	12	62	0.59	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	12	13	90	0.54	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	12	13	78	1.00	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	12	13	73	0.81	ns
theta_avg_power	H2000's_0.75	H3000's_1	12	13	55	0.22	ns
theta_avg_power	H2000's_1	H3000's_0.25	12	13	91	0.50	ns
theta_avg_power	H2000's_1	H3000's_0.5	12	13	81	0.89	ns
theta_avg_power	H2000's_1	H3000's_0.75	12	13	74	0.85	ns
theta_avg_power	H2000's_1	H3000's_1	12	13	58	0.30	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	13	13	71	0.51	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	13	13	66	0.36	ns
theta_avg_power	H3000's_0.25	H3000's_1	13	13	55	0.14	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	13	13	79	0.80	ns
theta_avg_power	H3000's_0.5	H3000's_1	13	13	68	0.42	ns
theta_avg_power	H3000's_0.75	H3000's_1	13	13	73	0.58	ns

### Cluster: 14 Theta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H1000's_0.5	22	22	241	0.99	ns
theta_avg_power	H1000's_0.25	H1000's_0.75	22	22	211	0.48	ns
theta_avg_power	H1000's_0.25	H1000's_1	22	22	218	0.58	ns
theta_avg_power	H1000's_0.25	H2000's_0.25	22	16	251	0.03	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H1000's_0.25	H2000's_0.5	22	16	268	0.01	**
theta_avg_power	H1000's_0.25	H2000's_0.75	22	16	245	0.04	*
theta_avg_power	H1000's_0.25	H2000's_1	22	16	223	0.17	ns
theta_avg_power	H1000's_0.25	H3000's_0.25	22	18	303	0.00	**
theta_avg_power	H1000's_0.25	H3000's_0.5	22	18	297	0.01	**
theta_avg_power	H1000's_0.25	H3000's_0.75	22	18	277	0.03	*
theta_avg_power	H1000's_0.25	H3000's_1	22	18	278	0.03	*
theta_avg_power	H1000's_0.5	H1000's_0.75	22	22	207	0.42	ns
theta_avg_power	H1000's_0.5	H1000's_1	22	22	213	0.51	ns
theta_avg_power	H1000's_0.5	H2000's_0.25	22	16	246	0.04	*
theta_avg_power	H1000's_0.5	H2000's_0.5	22	16	268	0.01	**
theta_avg_power	H1000's_0.5	H2000's_0.75	22	16	249	0.03	*
theta_avg_power	H1000's_0.5	H2000's_1	22	16	222	0.18	ns
theta_avg_power	H1000's_0.5	H3000's_0.25	22	18	301	0.00	**
theta_avg_power	H1000's_0.5	H3000's_0.5	22	18	299	0.00	**
theta_avg_power	H1000's_0.5	H3000's_0.75	22	18	272	0.04	*
theta_avg_power	H1000's_0.5	H3000's_1	22	18	279	0.03	*
theta_avg_power	H1000's_0.75	H1000's_1	22	22	247	0.92	ns
theta_avg_power	H1000's_0.75	H2000's_0.25	22	16	284	0.00	***
theta_avg_power	H1000's_0.75	H2000's_0.5	22	16	294	0.00	***
theta_avg_power	H1000's_0.75	H2000's_0.75	22	16	279	0.00	**
theta_avg_power	H1000's_0.75	H2000's_1	22	16	247	0.04	*
theta_avg_power	H1000's_0.75	H3000's_0.25	22	18	317	0.00	***
theta_avg_power	H1000's_0.75	H3000's_0.5	22	18	316	0.00	***
theta_avg_power	H1000's_0.75	H3000's_0.75	22	18	299	0.00	**
theta_avg_power	H1000's_0.75	H3000's_1	22	18	297	0.01	**
theta_avg_power	H1000's_1	H2000's_0.25	22	16	269	0.00	**
theta_avg_power	H1000's_1	H2000's_0.5	22	16	282	0.00	**
theta_avg_power	H1000's_1	H2000's_0.75	22	16	267	0.01	**
theta_avg_power	H1000's_1	H2000's_1	22	16	240	0.06	ns
theta_avg_power	H1000's_1	H3000's_0.25	22	18	312	0.00	**
theta_avg_power	H1000's_1	H3000's_0.5	22	18	310	0.00	**
theta_avg_power	H1000's_1	H3000's_0.75	22	18	292	0.01	**
theta_avg_power	H1000's_1	H3000's_1	22	18	295	0.01	**
theta_avg_power	H2000's_0.25	H2000's_0.5	16	16	130	0.96	ns
theta_avg_power	H2000's_0.25	H2000's_0.75	16	16	115	0.64	ns
theta_avg_power	H2000's_0.25	H2000's_1	16	16	100	0.30	ns
theta_avg_power	H2000's_0.25	H3000's_0.25	16	18	171	0.36	ns
theta_avg_power	H2000's_0.25	H3000's_0.5	16	18	168	0.42	ns
theta_avg_power	H2000's_0.25	H3000's_0.75	16	18	144	1.00	ns
theta_avg_power	H2000's_0.25	H3000's_1	16	18	136	0.80	ns
theta_avg_power	H2000's_0.5	H2000's_0.75	16	16	104	0.38	ns
theta_avg_power	H2000's_0.5	H2000's_1	16	16	86	0.12	ns
theta_avg_power	H2000's_0.5	H3000's_0.25	16	18	166	0.46	ns
theta_avg_power	H2000's_0.5	H3000's_0.5	16	18	159	0.62	ns
theta_avg_power	H2000's_0.5	H3000's_0.75	16	18	141	0.93	ns
theta_avg_power	H2000's_0.5	H3000's_1	16	18	124	0.51	ns
theta_avg_power	H2000's_0.75	H2000's_1	16	16	103	0.36	ns
theta_avg_power	H2000's_0.75	H3000's_0.25	16	18	179	0.24	ns
theta_avg_power	H2000's_0.75	H3000's_0.5	16	18	174	0.31	ns
theta_avg_power	H2000's_0.75	H3000's_0.75	16	18	153	0.77	ns
theta_avg_power	H2000's_0.75	H3000's_1	16	18	143	0.99	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
theta_avg_power	H2000's_1	H3000's_0.25	16	18	185	0.16	ns
theta_avg_power	H2000's_1	H3000's_0.5	16	18	177	0.27	ns
theta_avg_power	H2000's_1	H3000's_0.75	16	18	166	0.46	ns
theta_avg_power	H2000's_1	H3000's_1	16	18	162	0.55	ns
theta_avg_power	H3000's_0.25	H3000's_0.5	18	18	157	0.89	ns
theta_avg_power	H3000's_0.25	H3000's_0.75	18	18	142	0.54	ns
theta_avg_power	H3000's_0.25	H3000's_1	18	18	129	0.31	ns
theta_avg_power	H3000's_0.5	H3000's_0.75	18	18	151	0.74	ns
theta_avg_power	H3000's_0.5	H3000's_1	18	18	138	0.46	ns
theta_avg_power	H3000's_0.75	H3000's_1	18	18	150	0.72	ns

## ALPHA WILCOXON TESTS

### Cluster: 3 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	23	23	304	0.40	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	23	23	291	0.57	ns
alpha_avg_power	H1000's_0.25	H1000's_1	23	23	299	0.46	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	23	18	258	0.19	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	23	18	266	0.12	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	23	18	257	0.20	ns
alpha_avg_power	H1000's_0.25	H2000's_1	23	18	279	0.06	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	23	23	306	0.37	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	23	23	323	0.20	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	23	23	308	0.35	ns
alpha_avg_power	H1000's_0.25	H3000's_1	23	23	351	0.06	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	23	23	253	0.81	ns
alpha_avg_power	H1000's_0.5	H1000's_1	23	23	263	0.98	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	23	18	238	0.43	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	23	18	243	0.36	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	23	18	239	0.41	ns
alpha_avg_power	H1000's_0.5	H2000's_1	23	18	256	0.20	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	23	23	277	0.79	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	23	23	291	0.57	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	23	23	274	0.84	ns
alpha_avg_power	H1000's_0.5	H3000's_1	23	23	323	0.20	ns
alpha_avg_power	H1000's_0.75	H1000's_1	23	23	277	0.79	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	23	18	253	0.23	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	23	18	249	0.28	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	23	18	249	0.28	ns
alpha_avg_power	H1000's_0.75	H2000's_1	23	18	261	0.16	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	23	23	290	0.59	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	23	23	303	0.41	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	23	23	288	0.62	ns
alpha_avg_power	H1000's_0.75	H3000's_1	23	23	324	0.20	ns
alpha_avg_power	H1000's_1	H2000's_0.25	23	18	240	0.40	ns
alpha_avg_power	H1000's_1	H2000's_0.5	23	18	240	0.40	ns
alpha_avg_power	H1000's_1	H2000's_0.75	23	18	239	0.41	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_1	H2000's_1	23	18	259	0.18	ns
alpha_avg_power	H1000's_1	H3000's_0.25	23	23	274	0.84	ns
alpha_avg_power	H1000's_1	H3000's_0.5	23	23	288	0.62	ns
alpha_avg_power	H1000's_1	H3000's_0.75	23	23	271	0.90	ns
alpha_avg_power	H1000's_1	H3000's_1	23	23	324	0.20	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	18	18	164	0.96	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	18	18	160	0.96	ns
alpha_avg_power	H2000's_0.25	H2000's_1	18	18	172	0.77	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	18	23	189	0.65	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	18	23	196	0.78	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	18	23	175	0.41	ns
alpha_avg_power	H2000's_0.25	H3000's_1	18	23	219	0.76	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	18	18	161	0.99	ns
alpha_avg_power	H2000's_0.5	H2000's_1	18	18	175	0.70	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	18	23	184	0.56	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	18	23	194	0.74	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	18	23	182	0.52	ns
alpha_avg_power	H2000's_0.5	H3000's_1	18	23	214	0.87	ns
alpha_avg_power	H2000's_0.75	H2000's_1	18	18	175	0.70	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	18	23	186	0.59	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	18	23	198	0.82	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	18	23	185	0.58	ns
alpha_avg_power	H2000's_0.75	H3000's_1	18	23	219	0.76	ns
alpha_avg_power	H2000's_1	H3000's_0.25	18	23	164	0.27	ns
alpha_avg_power	H2000's_1	H3000's_0.5	18	23	176	0.43	ns
alpha_avg_power	H2000's_1	H3000's_0.75	18	23	159	0.22	ns
alpha_avg_power	H2000's_1	H3000's_1	18	23	203	0.93	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	23	23	285	0.66	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	23	23	264	1.00	ns
alpha_avg_power	H3000's_0.25	H3000's_1	23	23	311	0.32	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	23	23	249	0.74	ns
alpha_avg_power	H3000's_0.5	H3000's_1	23	23	296	0.50	ns
alpha_avg_power	H3000's_0.75	H3000's_1	23	23	321	0.22	ns

#### Cluster: 4 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	18	18	166	0.91	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	18	18	162	1.00	ns
alpha_avg_power	H1000's_0.25	H1000's_1	18	18	166	0.91	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	18	16	114	0.31	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	18	16	113	0.30	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	18	16	122	0.46	ns
alpha_avg_power	H1000's_0.25	H2000's_1	18	16	129	0.62	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	18	16	113	0.30	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	18	16	126	0.55	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	18	16	129	0.62	ns
alpha_avg_power	H1000's_0.25	H3000's_1	18	16	121	0.44	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	18	18	159	0.94	ns
alpha_avg_power	H1000's_0.5	H1000's_1	18	18	158	0.91	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.5	H2000's_0.25	18	16	112	0.28	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	18	16	111	0.27	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	18	16	121	0.44	ns
alpha_avg_power	H1000's_0.5	H2000's_1	18	16	125	0.53	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	18	16	110	0.25	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	18	16	118	0.38	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	18	16	115	0.33	ns
alpha_avg_power	H1000's_0.5	H3000's_1	18	16	123	0.48	ns
alpha_avg_power	H1000's_0.75	H1000's_1	18	18	163	0.99	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	18	16	117	0.36	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	18	16	116	0.35	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	18	16	119	0.40	ns
alpha_avg_power	H1000's_0.75	H2000's_1	18	16	124	0.51	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	18	16	106	0.20	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	18	16	117	0.36	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	18	16	123	0.48	ns
alpha_avg_power	H1000's_0.75	H3000's_1	18	16	116	0.35	ns
alpha_avg_power	H1000's_1	H2000's_0.25	18	16	113	0.30	ns
alpha_avg_power	H1000's_1	H2000's_0.5	18	16	113	0.30	ns
alpha_avg_power	H1000's_1	H2000's_0.75	18	16	120	0.42	ns
alpha_avg_power	H1000's_1	H2000's_1	18	16	126	0.55	ns
alpha_avg_power	H1000's_1	H3000's_0.25	18	16	110	0.25	ns
alpha_avg_power	H1000's_1	H3000's_0.5	18	16	117	0.36	ns
alpha_avg_power	H1000's_1	H3000's_0.75	18	16	120	0.42	ns
alpha_avg_power	H1000's_1	H3000's_1	18	16	121	0.44	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	16	16	133	0.87	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	16	16	136	0.78	ns
alpha_avg_power	H2000's_0.25	H2000's_1	16	16	141	0.64	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	16	16	131	0.93	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	16	16	138	0.72	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	16	16	137	0.75	ns
alpha_avg_power	H2000's_0.25	H3000's_1	16	16	139	0.70	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	16	16	138	0.72	ns
alpha_avg_power	H2000's_0.5	H2000's_1	16	16	139	0.70	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	16	16	133	0.87	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	16	16	137	0.75	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	16	16	137	0.75	ns
alpha_avg_power	H2000's_0.5	H3000's_1	16	16	139	0.70	ns
alpha_avg_power	H2000's_0.75	H2000's_1	16	16	130	0.96	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	16	16	127	0.98	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	16	16	133	0.87	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	16	16	130	0.96	ns
alpha_avg_power	H2000's_0.75	H3000's_1	16	16	132	0.90	ns
alpha_avg_power	H2000's_1	H3000's_0.25	16	16	121	0.81	ns
alpha_avg_power	H2000's_1	H3000's_0.5	16	16	128	1.00	ns
alpha_avg_power	H2000's_1	H3000's_0.75	16	16	125	0.93	ns
alpha_avg_power	H2000's_1	H3000's_1	16	16	122	0.84	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	16	16	138	0.72	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	16	16	137	0.75	ns
alpha_avg_power	H3000's_0.25	H3000's_1	16	16	136	0.78	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	16	16	129	0.98	ns
alpha_avg_power	H3000's_0.5	H3000's_1	16	16	125	0.93	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H3000's_0.75	H3000's_1	16	16	134	0.84	ns

### Cluster: 5 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	24	24	313	0.62	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	24	24	308	0.69	ns
alpha_avg_power	H1000's_0.25	H1000's_1	24	24	297	0.86	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	24	21	346	0.03	*
alpha_avg_power	H1000's_0.25	H2000's_0.5	24	21	355	0.02	*
alpha_avg_power	H1000's_0.25	H2000's_0.75	24	21	363	0.01	*
alpha_avg_power	H1000's_0.25	H2000's_1	24	21	360	0.01	*
alpha_avg_power	H1000's_0.25	H3000's_0.25	24	22	304	0.39	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	24	22	318	0.24	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	24	22	324	0.19	ns
alpha_avg_power	H1000's_0.25	H3000's_1	24	22	330	0.15	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	24	24	287	0.99	ns
alpha_avg_power	H1000's_0.5	H1000's_1	24	24	279	0.86	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	24	21	322	0.11	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	24	21	336	0.06	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	24	21	345	0.03	*
alpha_avg_power	H1000's_0.5	H2000's_1	24	21	348	0.03	*
alpha_avg_power	H1000's_0.5	H3000's_0.25	24	22	292	0.55	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	24	22	307	0.35	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	24	22	314	0.28	ns
alpha_avg_power	H1000's_0.5	H3000's_1	24	22	318	0.24	ns
alpha_avg_power	H1000's_0.75	H1000's_1	24	24	284	0.94	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	24	21	333	0.07	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	24	21	342	0.04	*
alpha_avg_power	H1000's_0.75	H2000's_0.75	24	21	355	0.02	*
alpha_avg_power	H1000's_0.75	H2000's_1	24	21	354	0.02	*
alpha_avg_power	H1000's_0.75	H3000's_0.25	24	22	297	0.48	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	24	22	309	0.33	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	24	22	320	0.22	ns
alpha_avg_power	H1000's_0.75	H3000's_1	24	22	329	0.16	ns
alpha_avg_power	H1000's_1	H2000's_0.25	24	21	328	0.09	ns
alpha_avg_power	H1000's_1	H2000's_0.5	24	21	349	0.03	*
alpha_avg_power	H1000's_1	H2000's_0.75	24	21	349	0.03	*
alpha_avg_power	H1000's_1	H2000's_1	24	21	347	0.03	*
alpha_avg_power	H1000's_1	H3000's_0.25	24	22	303	0.40	ns
alpha_avg_power	H1000's_1	H3000's_0.5	24	22	314	0.28	ns
alpha_avg_power	H1000's_1	H3000's_0.75	24	22	321	0.22	ns
alpha_avg_power	H1000's_1	H3000's_1	24	22	331	0.14	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	21	21	232	0.78	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	21	21	244	0.57	ns
alpha_avg_power	H2000's_0.25	H2000's_1	21	21	226	0.90	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	21	22	203	0.51	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	21	22	220	0.80	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	21	22	221	0.82	ns
alpha_avg_power	H2000's_0.25	H3000's_1	21	22	230	0.99	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.5	H2000's_0.75	21	21	226	0.90	ns
alpha_avg_power	H2000's_0.5	H2000's_1	21	21	217	0.94	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	21	22	192	0.35	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	21	22	214	0.69	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	21	22	207	0.57	ns
alpha_avg_power	H2000's_0.5	H3000's_1	21	22	210	0.62	ns
alpha_avg_power	H2000's_0.75	H2000's_1	21	21	207	0.75	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	21	22	191	0.34	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	21	22	209	0.60	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	21	22	207	0.57	ns
alpha_avg_power	H2000's_0.75	H3000's_1	21	22	212	0.66	ns
alpha_avg_power	H2000's_1	H3000's_0.25	21	22	198	0.43	ns
alpha_avg_power	H2000's_1	H3000's_0.5	21	22	215	0.71	ns
alpha_avg_power	H2000's_1	H3000's_0.75	21	22	214	0.69	ns
alpha_avg_power	H2000's_1	H3000's_1	21	22	225	0.90	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	22	22	255	0.77	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	22	22	261	0.67	ns
alpha_avg_power	H3000's_0.25	H3000's_1	22	22	268	0.55	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	22	22	241	0.99	ns
alpha_avg_power	H3000's_0.5	H3000's_1	22	22	253	0.81	ns
alpha_avg_power	H3000's_0.75	H3000's_1	22	22	251	0.84	ns

### Cluster: 6 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	18	18	181	0.56	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	18	18	198	0.26	ns
alpha_avg_power	H1000's_0.25	H1000's_1	18	18	174	0.72	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	18	13	153	0.16	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	18	13	154	0.15	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	18	13	158	0.11	ns
alpha_avg_power	H1000's_0.25	H2000's_1	18	13	148	0.23	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	18	11	122	0.32	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	18	11	119	0.39	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	18	11	116	0.47	ns
alpha_avg_power	H1000's_0.25	H3000's_1	18	11	122	0.32	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	18	18	168	0.86	ns
alpha_avg_power	H1000's_0.5	H1000's_1	18	18	155	0.84	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	18	13	138	0.42	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	18	13	142	0.33	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	18	13	144	0.29	ns
alpha_avg_power	H1000's_0.5	H2000's_1	18	13	131	0.59	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	18	11	111	0.61	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	18	11	110	0.64	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	18	11	109	0.67	ns
alpha_avg_power	H1000's_0.5	H3000's_1	18	11	111	0.61	ns
alpha_avg_power	H1000's_0.75	H1000's_1	18	18	139	0.48	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	18	13	143	0.31	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	18	13	144	0.29	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	18	13	140	0.37	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.75	H2000's_1	18	13	124	0.80	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	18	11	111	0.61	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	18	11	109	0.67	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	18	11	111	0.61	ns
alpha_avg_power	H1000's_0.75	H3000's_1	18	11	114	0.52	ns
alpha_avg_power	H1000's_1	H2000's_0.25	18	13	154	0.15	ns
alpha_avg_power	H1000's_1	H2000's_0.5	18	13	159	0.10	ns
alpha_avg_power	H1000's_1	H2000's_0.75	18	13	158	0.11	ns
alpha_avg_power	H1000's_1	H2000's_1	18	13	143	0.31	ns
alpha_avg_power	H1000's_1	H3000's_0.25	18	11	126	0.24	ns
alpha_avg_power	H1000's_1	H3000's_0.5	18	11	120	0.36	ns
alpha_avg_power	H1000's_1	H3000's_0.75	18	11	124	0.28	ns
alpha_avg_power	H1000's_1	H3000's_1	18	11	120	0.36	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	13	13	86	0.96	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	13	13	74	0.61	ns
alpha_avg_power	H2000's_0.25	H2000's_1	13	13	67	0.39	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	13	11	63	0.65	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	13	11	64	0.69	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	13	11	62	0.61	ns
alpha_avg_power	H2000's_0.25	H3000's_1	13	11	62	0.61	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	13	13	71	0.51	ns
alpha_avg_power	H2000's_0.5	H2000's_1	13	13	64	0.31	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	13	11	58	0.46	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	13	11	63	0.65	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	13	11	59	0.49	ns
alpha_avg_power	H2000's_0.5	H3000's_1	13	11	62	0.61	ns
alpha_avg_power	H2000's_0.75	H2000's_1	13	13	70	0.48	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	13	11	68	0.86	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	13	11	73	0.96	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	13	11	67	0.82	ns
alpha_avg_power	H2000's_0.75	H3000's_1	13	11	70	0.96	ns
alpha_avg_power	H2000's_1	H3000's_0.25	13	11	79	0.69	ns
alpha_avg_power	H2000's_1	H3000's_0.5	13	11	80	0.65	ns
alpha_avg_power	H2000's_1	H3000's_0.75	13	11	81	0.61	ns
alpha_avg_power	H2000's_1	H3000's_1	13	11	76	0.82	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	11	11	62	0.95	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	11	11	64	0.85	ns
alpha_avg_power	H3000's_0.25	H3000's_1	11	11	61	1.00	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	11	11	63	0.90	ns
alpha_avg_power	H3000's_0.5	H3000's_1	11	11	64	0.85	ns
alpha_avg_power	H3000's_0.75	H3000's_1	11	11	61	1.00	ns

### Cluster: 7 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	16	16	135	0.81	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	16	16	148	0.47	ns
alpha_avg_power	H1000's_0.25	H1000's_1	16	16	145	0.54	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	16	11	48	0.05	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	16	11	47	0.04	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H2000's_0.75	16	11	46	0.04	*
alpha_avg_power	H1000's_0.25	H2000's_1	16	11	56	0.12	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	16	11	52	0.08	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	16	11	52	0.08	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	16	11	53	0.09	ns
alpha_avg_power	H1000's_0.25	H3000's_1	16	11	61	0.20	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	16	16	134	0.84	ns
alpha_avg_power	H1000's_0.5	H1000's_1	16	16	137	0.75	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	16	11	46	0.04	*
alpha_avg_power	H1000's_0.5	H2000's_0.5	16	11	46	0.04	*
alpha_avg_power	H1000's_0.5	H2000's_0.75	16	11	44	0.03	*
alpha_avg_power	H1000's_0.5	H2000's_1	16	11	54	0.10	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	16	11	47	0.04	*
alpha_avg_power	H1000's_0.5	H3000's_0.5	16	11	47	0.04	*
alpha_avg_power	H1000's_0.5	H3000's_0.75	16	11	55	0.11	ns
alpha_avg_power	H1000's_0.5	H3000's_1	16	11	53	0.09	ns
alpha_avg_power	H1000's_0.75	H1000's_1	16	16	127	0.98	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	16	11	45	0.03	*
alpha_avg_power	H1000's_0.75	H2000's_0.5	16	11	44	0.03	*
alpha_avg_power	H1000's_0.75	H2000's_0.75	16	11	42	0.02	*
alpha_avg_power	H1000's_0.75	H2000's_1	16	11	52	0.08	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	16	11	46	0.04	*
alpha_avg_power	H1000's_0.75	H3000's_0.5	16	11	45	0.03	*
alpha_avg_power	H1000's_0.75	H3000's_0.75	16	11	48	0.05	ns
alpha_avg_power	H1000's_0.75	H3000's_1	16	11	50	0.06	ns
alpha_avg_power	H1000's_1	H2000's_0.25	16	11	45	0.03	*
alpha_avg_power	H1000's_1	H2000's_0.5	16	11	45	0.03	*
alpha_avg_power	H1000's_1	H2000's_0.75	16	11	47	0.04	*
alpha_avg_power	H1000's_1	H2000's_1	16	11	52	0.08	ns
alpha_avg_power	H1000's_1	H3000's_0.25	16	11	47	0.04	*
alpha_avg_power	H1000's_1	H3000's_0.5	16	11	47	0.04	*
alpha_avg_power	H1000's_1	H3000's_0.75	16	11	52	0.08	ns
alpha_avg_power	H1000's_1	H3000's_1	16	11	53	0.09	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	11	11	65	0.80	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	11	11	64	0.85	ns
alpha_avg_power	H2000's_0.25	H2000's_1	11	11	68	0.65	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	11	11	59	0.95	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	11	11	65	0.80	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	11	11	62	0.95	ns
alpha_avg_power	H2000's_0.25	H3000's_1	11	11	63	0.90	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	11	11	59	0.95	ns
alpha_avg_power	H2000's_0.5	H2000's_1	11	11	60	1.00	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	11	11	56	0.80	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	11	11	62	0.95	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	11	11	59	0.95	ns
alpha_avg_power	H2000's_0.5	H3000's_1	11	11	60	1.00	ns
alpha_avg_power	H2000's_0.75	H2000's_1	11	11	64	0.85	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	11	11	58	0.90	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	11	11	63	0.90	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	11	11	62	0.95	ns
alpha_avg_power	H2000's_0.75	H3000's_1	11	11	64	0.85	ns
alpha_avg_power	H2000's_1	H3000's_0.25	11	11	54	0.70	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_1	H3000's_0.5	11	11	58	0.90	ns
alpha_avg_power	H2000's_1	H3000's_0.75	11	11	59	0.95	ns
alpha_avg_power	H2000's_1	H3000's_1	11	11	60	1.00	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	11	11	66	0.75	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	11	11	65	0.80	ns
alpha_avg_power	H3000's_0.25	H3000's_1	11	11	67	0.70	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	11	11	58	0.90	ns
alpha_avg_power	H3000's_0.5	H3000's_1	11	11	61	1.00	ns
alpha_avg_power	H3000's_0.75	H3000's_1	11	11	66	0.75	ns

### Cluster: 8 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	15	15	123	0.68	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	15	15	121	0.74	ns
alpha_avg_power	H1000's_0.25	H1000's_1	15	15	124	0.65	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	15	8	75	0.36	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	15	8	73	0.43	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	15	8	75	0.36	ns
alpha_avg_power	H1000's_0.25	H2000's_1	15	8	75	0.36	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	15	11	54	0.15	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	15	11	57	0.20	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	15	11	66	0.41	ns
alpha_avg_power	H1000's_0.25	H3000's_1	15	11	70	0.54	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	15	15	115	0.94	ns
alpha_avg_power	H1000's_0.5	H1000's_1	15	15	112	1.00	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	15	8	70	0.55	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	15	8	70	0.55	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	15	8	69	0.59	ns
alpha_avg_power	H1000's_0.5	H2000's_1	15	8	72	0.47	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	15	11	47	0.07	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	15	11	56	0.18	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	15	11	62	0.30	ns
alpha_avg_power	H1000's_0.5	H3000's_1	15	11	64	0.36	ns
alpha_avg_power	H1000's_0.75	H1000's_1	15	15	119	0.81	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	15	8	71	0.51	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	15	8	72	0.47	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	15	8	71	0.51	ns
alpha_avg_power	H1000's_0.75	H2000's_1	15	8	73	0.43	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	15	11	47	0.07	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	15	11	55	0.16	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	15	11	61	0.28	ns
alpha_avg_power	H1000's_0.75	H3000's_1	15	11	65	0.38	ns
alpha_avg_power	H1000's_1	H2000's_0.25	15	8	72	0.47	ns
alpha_avg_power	H1000's_1	H2000's_0.5	15	8	70	0.55	ns
alpha_avg_power	H1000's_1	H2000's_0.75	15	8	73	0.43	ns
alpha_avg_power	H1000's_1	H2000's_1	15	8	75	0.36	ns
alpha_avg_power	H1000's_1	H3000's_0.25	15	11	47	0.07	ns
alpha_avg_power	H1000's_1	H3000's_0.5	15	11	58	0.22	ns
alpha_avg_power	H1000's_1	H3000's_0.75	15	11	63	0.33	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_1	H3000's_1	15	11	63	0.33	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	8	8	31	0.96	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	8	8	32	1.00	ns
alpha_avg_power	H2000's_0.25	H2000's_1	8	8	32	1.00	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	8	11	21	0.06	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	8	11	23	0.09	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	8	11	27	0.18	ns
alpha_avg_power	H2000's_0.25	H3000's_1	8	11	27	0.18	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	8	8	32	1.00	ns
alpha_avg_power	H2000's_0.5	H2000's_1	8	8	32	1.00	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	8	11	18	0.03	*
alpha_avg_power	H2000's_0.5	H3000's_0.5	8	11	23	0.09	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	8	11	28	0.21	ns
alpha_avg_power	H2000's_0.5	H3000's_1	8	11	29	0.24	ns
alpha_avg_power	H2000's_0.75	H2000's_1	8	8	31	0.96	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	8	11	18	0.03	*
alpha_avg_power	H2000's_0.75	H3000's_0.5	8	11	23	0.09	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	8	11	30	0.27	ns
alpha_avg_power	H2000's_0.75	H3000's_1	8	11	28	0.21	ns
alpha_avg_power	H2000's_1	H3000's_0.25	8	11	18	0.03	*
alpha_avg_power	H2000's_1	H3000's_0.5	8	11	24	0.11	ns
alpha_avg_power	H2000's_1	H3000's_0.75	8	11	27	0.18	ns
alpha_avg_power	H2000's_1	H3000's_1	8	11	27	0.18	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	11	11	65	0.80	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	11	11	68	0.65	ns
alpha_avg_power	H3000's_0.25	H3000's_1	11	11	74	0.40	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	11	11	64	0.85	ns
alpha_avg_power	H3000's_0.5	H3000's_1	11	11	69	0.61	ns
alpha_avg_power	H3000's_0.75	H3000's_1	11	11	67	0.70	ns

### Cluster: 9 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	24	24	298	0.85	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	24	24	299	0.83	ns
alpha_avg_power	H1000's_0.25	H1000's_1	24	24	294	0.91	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	24	15	188	0.83	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	24	15	195	0.68	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	24	15	190	0.79	ns
alpha_avg_power	H1000's_0.25	H2000's_1	24	15	189	0.81	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	24	22	293	0.53	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	24	22	283	0.69	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	24	22	287	0.62	ns
alpha_avg_power	H1000's_0.25	H3000's_1	24	22	284	0.67	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	24	24	291	0.96	ns
alpha_avg_power	H1000's_0.5	H1000's_1	24	24	290	0.98	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	24	15	178	0.97	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	24	15	193	0.72	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	24	15	183	0.94	ns
alpha_avg_power	H1000's_0.5	H2000's_1	24	15	184	0.92	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.5	H3000's_0.25	24	22	282	0.70	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	24	22	274	0.84	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	24	22	273	0.85	ns
alpha_avg_power	H1000's_0.5	H3000's_1	24	22	273	0.85	ns
alpha_avg_power	H1000's_0.75	H1000's_1	24	24	297	0.86	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	24	15	176	0.92	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	24	15	190	0.79	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	24	15	189	0.81	ns
alpha_avg_power	H1000's_0.75	H2000's_1	24	15	176	0.92	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	24	22	282	0.70	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	24	22	276	0.80	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	24	22	280	0.74	ns
alpha_avg_power	H1000's_0.75	H3000's_1	24	22	280	0.74	ns
alpha_avg_power	H1000's_1	H2000's_0.25	24	15	181	0.99	ns
alpha_avg_power	H1000's_1	H2000's_0.5	24	15	189	0.81	ns
alpha_avg_power	H1000's_1	H2000's_0.75	24	15	186	0.88	ns
alpha_avg_power	H1000's_1	H2000's_1	24	15	183	0.94	ns
alpha_avg_power	H1000's_1	H3000's_0.25	24	22	283	0.69	ns
alpha_avg_power	H1000's_1	H3000's_0.5	24	22	277	0.78	ns
alpha_avg_power	H1000's_1	H3000's_0.75	24	22	280	0.74	ns
alpha_avg_power	H1000's_1	H3000's_1	24	22	282	0.70	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	15	15	128	0.54	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	15	15	125	0.62	ns
alpha_avg_power	H2000's_0.25	H2000's_1	15	15	117	0.87	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	15	22	176	0.75	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	15	22	176	0.75	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	15	22	175	0.77	ns
alpha_avg_power	H2000's_0.25	H3000's_1	15	22	183	0.59	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	15	15	118	0.84	ns
alpha_avg_power	H2000's_0.5	H2000's_1	15	15	99	0.60	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	15	22	159	0.87	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	15	22	170	0.89	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	15	22	164	0.99	ns
alpha_avg_power	H2000's_0.5	H3000's_1	15	22	174	0.80	ns
alpha_avg_power	H2000's_0.75	H2000's_1	15	15	103	0.71	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	15	22	169	0.92	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	15	22	172	0.84	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	15	22	166	0.99	ns
alpha_avg_power	H2000's_0.75	H3000's_1	15	22	169	0.92	ns
alpha_avg_power	H2000's_1	H3000's_0.25	15	22	178	0.70	ns
alpha_avg_power	H2000's_1	H3000's_0.5	15	22	178	0.70	ns
alpha_avg_power	H2000's_1	H3000's_0.75	15	22	176	0.75	ns
alpha_avg_power	H2000's_1	H3000's_1	15	22	181	0.64	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	22	22	239	0.95	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	22	22	238	0.94	ns
alpha_avg_power	H3000's_0.25	H3000's_1	22	22	240	0.97	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	22	22	240	0.97	ns
alpha_avg_power	H3000's_0.5	H3000's_1	22	22	236	0.90	ns
alpha_avg_power	H3000's_0.75	H3000's_1	22	22	239	0.95	ns

## Cluster: 10 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	23	23	290	0.59	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	23	23	299	0.46	ns
alpha_avg_power	H1000's_0.25	H1000's_1	23	23	286	0.65	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	23	17	181	0.70	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	23	17	197	0.98	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	23	17	190	0.89	ns
alpha_avg_power	H1000's_0.25	H2000's_1	23	17	188	0.85	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	23	17	213	0.64	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	23	17	229	0.37	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	23	17	230	0.36	ns
alpha_avg_power	H1000's_0.25	H3000's_1	23	17	218	0.55	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	23	23	263	0.98	ns
alpha_avg_power	H1000's_0.5	H1000's_1	23	23	253	0.81	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	23	17	166	0.43	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	23	17	179	0.66	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	23	17	171	0.52	ns
alpha_avg_power	H1000's_0.5	H2000's_1	23	17	176	0.61	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	23	17	198	0.96	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	23	17	210	0.70	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	23	17	208	0.74	ns
alpha_avg_power	H1000's_0.5	H3000's_1	23	17	205	0.81	ns
alpha_avg_power	H1000's_0.75	H1000's_1	23	23	254	0.83	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	23	17	163	0.39	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	23	17	177	0.63	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	23	17	175	0.59	ns
alpha_avg_power	H1000's_0.75	H2000's_1	23	17	178	0.64	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	23	17	194	0.98	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	23	17	210	0.70	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	23	17	206	0.79	ns
alpha_avg_power	H1000's_0.75	H3000's_1	23	17	202	0.87	ns
alpha_avg_power	H1000's_1	H2000's_0.25	23	17	170	0.50	ns
alpha_avg_power	H1000's_1	H2000's_0.5	23	17	186	0.81	ns
alpha_avg_power	H1000's_1	H2000's_0.75	23	17	176	0.61	ns
alpha_avg_power	H1000's_1	H2000's_1	23	17	184	0.77	ns
alpha_avg_power	H1000's_1	H3000's_0.25	23	17	202	0.87	ns
alpha_avg_power	H1000's_1	H3000's_0.5	23	17	223	0.46	ns
alpha_avg_power	H1000's_1	H3000's_0.75	23	17	216	0.59	ns
alpha_avg_power	H1000's_1	H3000's_1	23	17	212	0.66	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	17	17	154	0.76	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	17	17	145	1.00	ns
alpha_avg_power	H2000's_0.25	H2000's_1	17	17	150	0.86	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	17	17	167	0.45	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	17	17	178	0.26	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	17	17	179	0.24	ns
alpha_avg_power	H2000's_0.25	H3000's_1	17	17	174	0.32	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	17	17	137	0.81	ns
alpha_avg_power	H2000's_0.5	H2000's_1	17	17	141	0.92	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	17	17	156	0.71	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	17	17	167	0.45	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	17	17	169	0.41	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.5	H3000's_1	17	17	161	0.59	ns
alpha_avg_power	H2000's_0.75	H2000's_1	17	17	153	0.79	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	17	17	162	0.56	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	17	17	177	0.27	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	17	17	168	0.43	ns
alpha_avg_power	H2000's_0.75	H3000's_1	17	17	167	0.45	ns
alpha_avg_power	H2000's_1	H3000's_0.25	17	17	154	0.76	ns
alpha_avg_power	H2000's_1	H3000's_0.5	17	17	164	0.52	ns
alpha_avg_power	H2000's_1	H3000's_0.75	17	17	166	0.47	ns
alpha_avg_power	H2000's_1	H3000's_1	17	17	162	0.56	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	17	17	159	0.63	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	17	17	157	0.68	ns
alpha_avg_power	H3000's_0.25	H3000's_1	17	17	153	0.79	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	17	17	143	0.97	ns
alpha_avg_power	H3000's_0.5	H3000's_1	17	17	141	0.92	ns
alpha_avg_power	H3000's_0.75	H3000's_1	17	17	144	1.00	ns

### Cluster: 11 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	29	29	467	0.48	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	29	29	463	0.52	ns
alpha_avg_power	H1000's_0.25	H1000's_1	29	29	460	0.55	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	29	15	248	0.46	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	29	15	254	0.38	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	29	15	250	0.43	ns
alpha_avg_power	H1000's_0.25	H2000's_1	29	15	257	0.34	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	29	19	303	0.57	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	29	19	324	0.32	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	29	19	330	0.26	ns
alpha_avg_power	H1000's_0.25	H3000's_1	29	19	320	0.36	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	29	29	410	0.88	ns
alpha_avg_power	H1000's_0.5	H1000's_1	29	29	421	1.00	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	29	15	216	0.98	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	29	15	231	0.75	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	29	15	228	0.81	ns
alpha_avg_power	H1000's_0.5	H2000's_1	29	15	228	0.81	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	29	19	271	0.93	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	29	19	299	0.63	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	29	19	299	0.63	ns
alpha_avg_power	H1000's_0.5	H3000's_1	29	19	295	0.69	ns
alpha_avg_power	H1000's_0.75	H1000's_1	29	29	423	0.98	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	29	15	226	0.84	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	29	15	232	0.73	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	29	15	233	0.71	ns
alpha_avg_power	H1000's_0.75	H2000's_1	29	15	234	0.70	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	29	19	276	1.00	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	29	19	301	0.60	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	29	19	309	0.49	ns
alpha_avg_power	H1000's_0.75	H3000's_1	29	19	300	0.62	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_1	H2000's_0.25	29	15	219	0.98	ns
alpha_avg_power	H1000's_1	H2000's_0.5	29	15	226	0.84	ns
alpha_avg_power	H1000's_1	H2000's_0.75	29	15	226	0.84	ns
alpha_avg_power	H1000's_1	H2000's_1	29	15	219	0.98	ns
alpha_avg_power	H1000's_1	H3000's_0.25	29	19	272	0.95	ns
alpha_avg_power	H1000's_1	H3000's_0.5	29	19	294	0.71	ns
alpha_avg_power	H1000's_1	H3000's_0.75	29	19	303	0.57	ns
alpha_avg_power	H1000's_1	H3000's_1	29	19	289	0.79	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	15	15	118	0.84	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	15	15	118	0.84	ns
alpha_avg_power	H2000's_0.25	H2000's_1	15	15	119	0.81	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	15	19	130	0.68	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	15	19	148	0.86	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	15	19	147	0.89	ns
alpha_avg_power	H2000's_0.25	H3000's_1	15	19	145	0.94	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	15	15	113	1.00	ns
alpha_avg_power	H2000's_0.5	H2000's_1	15	15	118	0.84	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	15	19	133	0.76	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	15	19	152	0.76	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	15	19	148	0.86	ns
alpha_avg_power	H2000's_0.5	H3000's_1	15	19	151	0.78	ns
alpha_avg_power	H2000's_0.75	H2000's_1	15	15	121	0.74	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	15	19	128	0.63	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	15	19	151	0.78	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	15	19	146	0.92	ns
alpha_avg_power	H2000's_0.75	H3000's_1	15	19	150	0.81	ns
alpha_avg_power	H2000's_1	H3000's_0.25	15	19	132	0.73	ns
alpha_avg_power	H2000's_1	H3000's_0.5	15	19	146	0.92	ns
alpha_avg_power	H2000's_1	H3000's_0.75	15	19	148	0.86	ns
alpha_avg_power	H2000's_1	H3000's_1	15	19	145	0.94	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	19	19	200	0.58	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	19	19	210	0.40	ns
alpha_avg_power	H3000's_0.25	H3000's_1	19	19	199	0.60	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	19	19	182	0.98	ns
alpha_avg_power	H3000's_0.5	H3000's_1	19	19	177	0.93	ns
alpha_avg_power	H3000's_0.75	H3000's_1	19	19	176	0.91	ns

### Cluster: 12 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	24	24	308	0.69	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	24	24	316	0.57	ns
alpha_avg_power	H1000's_0.25	H1000's_1	24	24	322	0.49	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	24	14	192	0.48	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	24	14	186	0.60	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	24	14	200	0.34	ns
alpha_avg_power	H1000's_0.25	H2000's_1	24	14	215	0.16	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	24	20	304	0.14	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	24	20	320	0.06	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	24	20	333	0.03	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H3000's_1	24	20	333	0.03	*
alpha_avg_power	H1000's_0.5	H1000's_0.75	24	24	302	0.78	ns
alpha_avg_power	H1000's_0.5	H1000's_1	24	24	305	0.74	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	24	14	183	0.66	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	24	14	175	0.85	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	24	14	188	0.56	ns
alpha_avg_power	H1000's_0.5	H2000's_1	24	14	199	0.36	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	24	20	292	0.23	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	24	20	305	0.13	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	24	20	320	0.06	ns
alpha_avg_power	H1000's_0.5	H3000's_1	24	20	332	0.03	*
alpha_avg_power	H1000's_0.75	H1000's_1	24	24	302	0.78	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	24	14	178	0.78	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	24	14	169	0.99	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	24	14	184	0.64	ns
alpha_avg_power	H1000's_0.75	H2000's_1	24	14	196	0.41	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	24	20	284	0.31	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	24	20	300	0.16	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	24	20	316	0.07	ns
alpha_avg_power	H1000's_0.75	H3000's_1	24	20	335	0.03	*
alpha_avg_power	H1000's_1	H2000's_0.25	24	14	168	1.00	ns
alpha_avg_power	H1000's_1	H2000's_0.5	24	14	161	0.85	ns
alpha_avg_power	H1000's_1	H2000's_0.75	24	14	174	0.87	ns
alpha_avg_power	H1000's_1	H2000's_1	24	14	188	0.56	ns
alpha_avg_power	H1000's_1	H3000's_0.25	24	20	273	0.45	ns
alpha_avg_power	H1000's_1	H3000's_0.5	24	20	294	0.21	ns
alpha_avg_power	H1000's_1	H3000's_0.75	24	20	310	0.10	ns
alpha_avg_power	H1000's_1	H3000's_1	24	20	319	0.06	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	14	14	95	0.91	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	14	14	105	0.77	ns
alpha_avg_power	H2000's_0.25	H2000's_1	14	14	110	0.60	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	14	20	157	0.57	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	14	20	165	0.40	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	14	20	175	0.23	ns
alpha_avg_power	H2000's_0.25	H3000's_1	14	20	185	0.12	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	14	14	108	0.67	ns
alpha_avg_power	H2000's_0.5	H2000's_1	14	14	117	0.40	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	14	20	166	0.38	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	14	20	170	0.31	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	14	20	180	0.17	ns
alpha_avg_power	H2000's_0.5	H3000's_1	14	20	186	0.11	ns
alpha_avg_power	H2000's_0.75	H2000's_1	14	14	103	0.84	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	14	20	150	0.74	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	14	20	156	0.59	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	14	20	161	0.48	ns
alpha_avg_power	H2000's_0.75	H3000's_1	14	20	173	0.26	ns
alpha_avg_power	H2000's_1	H3000's_0.25	14	20	142	0.96	ns
alpha_avg_power	H2000's_1	H3000's_0.5	14	20	151	0.72	ns
alpha_avg_power	H2000's_1	H3000's_0.75	14	20	157	0.57	ns
alpha_avg_power	H2000's_1	H3000's_1	14	20	169	0.32	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	20	20	210	0.80	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	20	20	226	0.50	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H3000's_0.25	H3000's_1	20	20	233	0.38	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	20	20	218	0.64	ns
alpha_avg_power	H3000's_0.5	H3000's_1	20	20	233	0.38	ns
alpha_avg_power	H3000's_0.75	H3000's_1	20	20	219	0.62	ns

### Cluster: 13 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	22	22	253	0.81	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	22	22	251	0.84	ns
alpha_avg_power	H1000's_0.25	H1000's_1	22	22	245	0.95	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	22	12	164	0.26	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	22	12	170	0.18	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	22	12	167	0.22	ns
alpha_avg_power	H1000's_0.25	H2000's_1	22	12	176	0.12	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	22	13	163	0.51	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	22	13	167	0.43	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	22	13	164	0.49	ns
alpha_avg_power	H1000's_0.25	H3000's_1	22	13	168	0.41	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	22	22	242	1.00	ns
alpha_avg_power	H1000's_0.5	H1000's_1	22	22	231	0.81	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	22	12	165	0.24	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	22	12	166	0.23	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	22	12	161	0.31	ns
alpha_avg_power	H1000's_0.5	H2000's_1	22	12	166	0.23	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	22	13	160	0.58	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	22	13	165	0.47	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	22	13	169	0.39	ns
alpha_avg_power	H1000's_0.5	H3000's_1	22	13	162	0.53	ns
alpha_avg_power	H1000's_0.75	H1000's_1	22	22	238	0.94	ns
alpha_avg_power	H1000's_0.75	H2000's_0.25	22	12	164	0.26	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	22	12	172	0.16	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	22	12	164	0.26	ns
alpha_avg_power	H1000's_0.75	H2000's_1	22	12	176	0.12	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	22	13	159	0.60	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	22	13	164	0.49	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	22	13	163	0.51	ns
alpha_avg_power	H1000's_0.75	H3000's_1	22	13	164	0.49	ns
alpha_avg_power	H1000's_1	H2000's_0.25	22	12	165	0.24	ns
alpha_avg_power	H1000's_1	H2000's_0.5	22	12	172	0.16	ns
alpha_avg_power	H1000's_1	H2000's_0.75	22	12	168	0.20	ns
alpha_avg_power	H1000's_1	H2000's_1	22	12	175	0.13	ns
alpha_avg_power	H1000's_1	H3000's_0.25	22	13	161	0.56	ns
alpha_avg_power	H1000's_1	H3000's_0.5	22	13	167	0.43	ns
alpha_avg_power	H1000's_1	H3000's_0.75	22	13	166	0.45	ns
alpha_avg_power	H1000's_1	H3000's_1	22	13	168	0.41	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	12	12	74	0.93	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	12	12	67	0.80	ns
alpha_avg_power	H2000's_0.25	H2000's_1	12	12	73	0.98	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	12	13	71	0.73	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H2000's_0.25	H3000's_0.5	12	13	75	0.89	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	12	13	74	0.85	ns
alpha_avg_power	H2000's_0.25	H3000's_1	12	13	70	0.69	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	12	12	65	0.71	ns
alpha_avg_power	H2000's_0.5	H2000's_1	12	12	71	0.98	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	12	13	70	0.69	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	12	13	72	0.77	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	12	13	72	0.77	ns
alpha_avg_power	H2000's_0.5	H3000's_1	12	13	71	0.73	ns
alpha_avg_power	H2000's_0.75	H2000's_1	12	12	76	0.84	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	12	13	74	0.85	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	12	13	76	0.94	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	12	13	77	0.98	ns
alpha_avg_power	H2000's_0.75	H3000's_1	12	13	71	0.73	ns
alpha_avg_power	H2000's_1	H3000's_0.25	12	13	75	0.89	ns
alpha_avg_power	H2000's_1	H3000's_0.5	12	13	74	0.85	ns
alpha_avg_power	H2000's_1	H3000's_0.75	12	13	72	0.77	ns
alpha_avg_power	H2000's_1	H3000's_1	12	13	71	0.73	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	13	13	88	0.88	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	13	13	91	0.76	ns
alpha_avg_power	H3000's_0.25	H3000's_1	13	13	86	0.96	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	13	13	84	1.00	ns
alpha_avg_power	H3000's_0.5	H3000's_1	13	13	82	0.92	ns
alpha_avg_power	H3000's_0.75	H3000's_1	13	13	84	1.00	ns

### Cluster: 14 Alpha Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.25	H1000's_0.5	22	22	305	0.14	ns
alpha_avg_power	H1000's_0.25	H1000's_0.75	22	22	291	0.26	ns
alpha_avg_power	H1000's_0.25	H1000's_1	22	22	270	0.52	ns
alpha_avg_power	H1000's_0.25	H2000's_0.25	22	16	192	0.65	ns
alpha_avg_power	H1000's_0.25	H2000's_0.5	22	16	208	0.36	ns
alpha_avg_power	H1000's_0.25	H2000's_0.75	22	16	225	0.15	ns
alpha_avg_power	H1000's_0.25	H2000's_1	22	16	195	0.59	ns
alpha_avg_power	H1000's_0.25	H3000's_0.25	22	18	230	0.40	ns
alpha_avg_power	H1000's_0.25	H3000's_0.5	22	18	236	0.31	ns
alpha_avg_power	H1000's_0.25	H3000's_0.75	22	18	228	0.43	ns
alpha_avg_power	H1000's_0.25	H3000's_1	22	18	248	0.18	ns
alpha_avg_power	H1000's_0.5	H1000's_0.75	22	22	219	0.60	ns
alpha_avg_power	H1000's_0.5	H1000's_1	22	22	200	0.33	ns
alpha_avg_power	H1000's_0.5	H2000's_0.25	22	16	156	0.57	ns
alpha_avg_power	H1000's_0.5	H2000's_0.5	22	16	172	0.92	ns
alpha_avg_power	H1000's_0.5	H2000's_0.75	22	16	184	0.83	ns
alpha_avg_power	H1000's_0.5	H2000's_1	22	16	154	0.53	ns
alpha_avg_power	H1000's_0.5	H3000's_0.25	22	18	194	0.92	ns
alpha_avg_power	H1000's_0.5	H3000's_0.5	22	18	190	0.84	ns
alpha_avg_power	H1000's_0.5	H3000's_0.75	22	18	184	0.72	ns
alpha_avg_power	H1000's_0.5	H3000's_1	22	18	201	0.95	ns
alpha_avg_power	H1000's_0.75	H1000's_1	22	22	215	0.54	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
alpha_avg_power	H1000's_0.75	H2000's_0.25	22	16	165	0.76	ns
alpha_avg_power	H1000's_0.75	H2000's_0.5	22	16	181	0.90	ns
alpha_avg_power	H1000's_0.75	H2000's_0.75	22	16	194	0.61	ns
alpha_avg_power	H1000's_0.75	H2000's_1	22	16	165	0.76	ns
alpha_avg_power	H1000's_0.75	H3000's_0.25	22	18	204	0.88	ns
alpha_avg_power	H1000's_0.75	H3000's_0.5	22	18	203	0.90	ns
alpha_avg_power	H1000's_0.75	H3000's_0.75	22	18	197	0.99	ns
alpha_avg_power	H1000's_0.75	H3000's_1	22	18	219	0.58	ns
alpha_avg_power	H1000's_1	H2000's_0.25	22	16	181	0.90	ns
alpha_avg_power	H1000's_1	H2000's_0.5	22	16	194	0.61	ns
alpha_avg_power	H1000's_1	H2000's_0.75	22	16	206	0.39	ns
alpha_avg_power	H1000's_1	H2000's_1	22	16	177	0.99	ns
alpha_avg_power	H1000's_1	H3000's_0.25	22	18	215	0.66	ns
alpha_avg_power	H1000's_1	H3000's_0.5	22	18	222	0.53	ns
alpha_avg_power	H1000's_1	H3000's_0.75	22	18	218	0.60	ns
alpha_avg_power	H1000's_1	H3000's_1	22	18	234	0.34	ns
alpha_avg_power	H2000's_0.25	H2000's_0.5	16	16	140	0.67	ns
alpha_avg_power	H2000's_0.25	H2000's_0.75	16	16	144	0.56	ns
alpha_avg_power	H2000's_0.25	H2000's_1	16	16	128	1.00	ns
alpha_avg_power	H2000's_0.25	H3000's_0.25	16	18	153	0.77	ns
alpha_avg_power	H2000's_0.25	H3000's_0.5	16	18	150	0.85	ns
alpha_avg_power	H2000's_0.25	H3000's_0.75	16	18	148	0.90	ns
alpha_avg_power	H2000's_0.25	H3000's_1	16	18	164	0.51	ns
alpha_avg_power	H2000's_0.5	H2000's_0.75	16	16	133	0.87	ns
alpha_avg_power	H2000's_0.5	H2000's_1	16	16	114	0.62	ns
alpha_avg_power	H2000's_0.5	H3000's_0.25	16	18	137	0.82	ns
alpha_avg_power	H2000's_0.5	H3000's_0.5	16	18	140	0.90	ns
alpha_avg_power	H2000's_0.5	H3000's_0.75	16	18	141	0.93	ns
alpha_avg_power	H2000's_0.5	H3000's_1	16	18	144	1.00	ns
alpha_avg_power	H2000's_0.75	H2000's_1	16	16	107	0.44	ns
alpha_avg_power	H2000's_0.75	H3000's_0.25	16	18	139	0.88	ns
alpha_avg_power	H2000's_0.75	H3000's_0.5	16	18	131	0.67	ns
alpha_avg_power	H2000's_0.75	H3000's_0.75	16	18	127	0.57	ns
alpha_avg_power	H2000's_0.75	H3000's_1	16	18	147	0.93	ns
alpha_avg_power	H2000's_1	H3000's_0.25	16	18	154	0.75	ns
alpha_avg_power	H2000's_1	H3000's_0.5	16	18	159	0.62	ns
alpha_avg_power	H2000's_1	H3000's_0.75	16	18	153	0.77	ns
alpha_avg_power	H2000's_1	H3000's_1	16	18	165	0.48	ns
alpha_avg_power	H3000's_0.25	H3000's_0.5	18	18	156	0.86	ns
alpha_avg_power	H3000's_0.25	H3000's_0.75	18	18	158	0.91	ns
alpha_avg_power	H3000's_0.25	H3000's_1	18	18	175	0.70	ns
alpha_avg_power	H3000's_0.5	H3000's_0.75	18	18	154	0.81	ns
alpha_avg_power	H3000's_0.5	H3000's_1	18	18	174	0.72	ns
alpha_avg_power	H3000's_0.75	H3000's_1	18	18	174	0.72	ns

## BETA WILCOXON TESTS

Cluster: 3 Beta Wilcoxon



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	23	23	292	0.56	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	23	23	284	0.68	ns
beta_avg_power	H1000's_0.25	H1000's_1	23	23	281	0.73	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	23	18	265	0.13	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	23	18	255	0.22	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	23	18	253	0.23	ns
beta_avg_power	H1000's_0.25	H2000's_1	23	18	269	0.11	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	23	23	414	0.00	***
beta_avg_power	H1000's_0.25	H3000's_0.5	23	23	390	0.00	**
beta_avg_power	H1000's_0.25	H3000's_0.75	23	23	390	0.00	**
beta_avg_power	H1000's_0.25	H3000's_1	23	23	419	0.00	***
beta_avg_power	H1000's_0.5	H1000's_0.75	23	23	249	0.74	ns
beta_avg_power	H1000's_0.5	H1000's_1	23	23	246	0.70	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	23	18	259	0.18	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	23	18	238	0.43	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	23	18	241	0.38	ns
beta_avg_power	H1000's_0.5	H2000's_1	23	18	264	0.14	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	23	23	410	0.00	**
beta_avg_power	H1000's_0.5	H3000's_0.5	23	23	386	0.01	**
beta_avg_power	H1000's_0.5	H3000's_0.75	23	23	381	0.01	**
beta_avg_power	H1000's_0.5	H3000's_1	23	23	420	0.00	***
beta_avg_power	H1000's_0.75	H1000's_1	23	23	266	0.98	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	23	18	263	0.15	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	23	18	244	0.34	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	23	18	239	0.41	ns
beta_avg_power	H1000's_0.75	H2000's_1	23	18	268	0.11	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	23	23	409	0.00	**
beta_avg_power	H1000's_0.75	H3000's_0.5	23	23	392	0.00	**
beta_avg_power	H1000's_0.75	H3000's_0.75	23	23	391	0.00	**
beta_avg_power	H1000's_0.75	H3000's_1	23	23	428	0.00	***
beta_avg_power	H1000's_1	H2000's_0.25	23	18	260	0.17	ns
beta_avg_power	H1000's_1	H2000's_0.5	23	18	243	0.36	ns
beta_avg_power	H1000's_1	H2000's_0.75	23	18	245	0.33	ns
beta_avg_power	H1000's_1	H2000's_1	23	18	268	0.11	ns
beta_avg_power	H1000's_1	H3000's_0.25	23	23	415	0.00	***
beta_avg_power	H1000's_1	H3000's_0.5	23	23	391	0.00	**
beta_avg_power	H1000's_1	H3000's_0.75	23	23	384	0.01	**
beta_avg_power	H1000's_1	H3000's_1	23	23	424	0.00	***
beta_avg_power	H2000's_0.25	H2000's_0.5	18	18	152	0.77	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	18	18	155	0.84	ns
beta_avg_power	H2000's_0.25	H2000's_1	18	18	161	0.99	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	18	23	226	0.63	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	18	23	218	0.78	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	18	23	216	0.82	ns
beta_avg_power	H2000's_0.25	H3000's_1	18	23	244	0.34	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	18	18	164	0.96	ns
beta_avg_power	H2000's_0.5	H2000's_1	18	18	171	0.79	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	18	23	246	0.32	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	18	23	229	0.58	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	18	23	232	0.52	ns
beta_avg_power	H2000's_0.5	H3000's_1	18	23	258	0.19	ns
beta_avg_power	H2000's_0.75	H2000's_1	18	18	173	0.74	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.75	H3000's_0.25	18	23	243	0.36	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	18	23	234	0.49	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	18	23	237	0.44	ns
beta_avg_power	H2000's_0.75	H3000's_1	18	23	259	0.18	ns
beta_avg_power	H2000's_1	H3000's_0.25	18	23	233	0.51	ns
beta_avg_power	H2000's_1	H3000's_0.5	18	23	227	0.61	ns
beta_avg_power	H2000's_1	H3000's_0.75	18	23	220	0.74	ns
beta_avg_power	H2000's_1	H3000's_1	18	23	247	0.30	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	23	23	251	0.78	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	23	23	244	0.66	ns
beta_avg_power	H3000's_0.25	H3000's_1	23	23	286	0.65	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	23	23	263	0.98	ns
beta_avg_power	H3000's_0.5	H3000's_1	23	23	308	0.35	ns
beta_avg_power	H3000's_0.75	H3000's_1	23	23	314	0.28	ns

#### Cluster: 4 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	18	18	156	0.86	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	18	18	162	1.00	ns
beta_avg_power	H1000's_0.25	H1000's_1	18	18	164	0.96	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	18	16	102	0.15	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	18	16	110	0.25	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	18	16	112	0.28	ns
beta_avg_power	H1000's_0.25	H2000's_1	18	16	109	0.24	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	18	16	98	0.12	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	18	16	91	0.07	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	18	16	104	0.17	ns
beta_avg_power	H1000's_0.25	H3000's_1	18	16	106	0.20	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	18	18	163	0.99	ns
beta_avg_power	H1000's_0.5	H1000's_1	18	18	170	0.81	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	18	16	100	0.14	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	18	16	117	0.36	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	18	16	116	0.35	ns
beta_avg_power	H1000's_0.5	H2000's_1	18	16	109	0.24	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	18	16	103	0.16	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	18	16	96	0.10	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	18	16	108	0.22	ns
beta_avg_power	H1000's_0.5	H3000's_1	18	16	114	0.31	ns
beta_avg_power	H1000's_0.75	H1000's_1	18	18	166	0.91	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	18	16	102	0.15	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	18	16	113	0.30	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	18	16	114	0.31	ns
beta_avg_power	H1000's_0.75	H2000's_1	18	16	108	0.22	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	18	16	104	0.17	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	18	16	98	0.12	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	18	16	111	0.27	ns
beta_avg_power	H1000's_0.75	H3000's_1	18	16	116	0.35	ns
beta_avg_power	H1000's_1	H2000's_0.25	18	16	101	0.14	ns
beta_avg_power	H1000's_1	H2000's_0.5	18	16	114	0.31	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_1	H2000's_0.75	18	16	114	0.31	ns
beta_avg_power	H1000's_1	H2000's_1	18	16	107	0.21	ns
beta_avg_power	H1000's_1	H3000's_0.25	18	16	99	0.13	ns
beta_avg_power	H1000's_1	H3000's_0.5	18	16	96	0.10	ns
beta_avg_power	H1000's_1	H3000's_0.75	18	16	109	0.24	ns
beta_avg_power	H1000's_1	H3000's_1	18	16	112	0.28	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	16	16	137	0.75	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	16	16	142	0.62	ns
beta_avg_power	H2000's_0.25	H2000's_1	16	16	144	0.56	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	16	16	136	0.78	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	16	16	133	0.87	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	16	16	142	0.62	ns
beta_avg_power	H2000's_0.25	H3000's_1	16	16	145	0.54	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	16	16	131	0.93	ns
beta_avg_power	H2000's_0.5	H2000's_1	16	16	136	0.78	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	16	16	126	0.96	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	16	16	125	0.93	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	16	16	131	0.93	ns
beta_avg_power	H2000's_0.5	H3000's_1	16	16	135	0.81	ns
beta_avg_power	H2000's_0.75	H2000's_1	16	16	134	0.84	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	16	16	118	0.72	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	16	16	120	0.78	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	16	16	130	0.96	ns
beta_avg_power	H2000's_0.75	H3000's_1	16	16	130	0.96	ns
beta_avg_power	H2000's_1	H3000's_0.25	16	16	117	0.70	ns
beta_avg_power	H2000's_1	H3000's_0.5	16	16	117	0.70	ns
beta_avg_power	H2000's_1	H3000's_0.75	16	16	124	0.90	ns
beta_avg_power	H2000's_1	H3000's_1	16	16	126	0.96	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	16	16	130	0.96	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	16	16	139	0.70	ns
beta_avg_power	H3000's_0.25	H3000's_1	16	16	143	0.59	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	16	16	137	0.75	ns
beta_avg_power	H3000's_0.5	H3000's_1	16	16	140	0.67	ns
beta_avg_power	H3000's_0.75	H3000's_1	16	16	131	0.93	ns

### Cluster: 5 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	24	24	330	0.40	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	24	24	335	0.34	ns
beta_avg_power	H1000's_0.25	H1000's_1	24	24	333	0.36	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	24	21	339	0.05	*
beta_avg_power	H1000's_0.25	H2000's_0.5	24	21	356	0.02	*
beta_avg_power	H1000's_0.25	H2000's_0.75	24	21	370	0.01	**
beta_avg_power	H1000's_0.25	H2000's_1	24	21	375	0.00	**
beta_avg_power	H1000's_0.25	H3000's_0.25	24	22	195	0.13	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	24	22	190	0.11	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	24	22	206	0.21	ns
beta_avg_power	H1000's_0.25	H3000's_1	24	22	217	0.31	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	24	24	287	0.99	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.5	H1000's_1	24	24	273	0.77	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	24	21	319	0.13	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	24	21	333	0.07	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	24	21	348	0.03	*
beta_avg_power	H1000's_0.5	H2000's_1	24	21	351	0.02	*
beta_avg_power	H1000's_0.5	H3000's_0.25	24	22	173	0.05	*
beta_avg_power	H1000's_0.5	H3000's_0.5	24	22	176	0.05	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	24	22	190	0.11	ns
beta_avg_power	H1000's_0.5	H3000's_1	24	22	205	0.20	ns
beta_avg_power	H1000's_0.75	H1000's_1	24	24	273	0.77	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	24	21	321	0.12	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	24	21	338	0.05	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	24	21	352	0.02	*
beta_avg_power	H1000's_0.75	H2000's_1	24	21	349	0.03	*
beta_avg_power	H1000's_0.75	H3000's_0.25	24	22	171	0.04	*
beta_avg_power	H1000's_0.75	H3000's_0.5	24	22	173	0.05	*
beta_avg_power	H1000's_0.75	H3000's_0.75	24	22	189	0.10	ns
beta_avg_power	H1000's_0.75	H3000's_1	24	22	201	0.17	ns
beta_avg_power	H1000's_1	H2000's_0.25	24	21	324	0.10	ns
beta_avg_power	H1000's_1	H2000's_0.5	24	21	335	0.06	ns
beta_avg_power	H1000's_1	H2000's_0.75	24	21	351	0.02	*
beta_avg_power	H1000's_1	H2000's_1	24	21	352	0.02	*
beta_avg_power	H1000's_1	H3000's_0.25	24	22	171	0.04	*
beta_avg_power	H1000's_1	H3000's_0.5	24	22	171	0.04	*
beta_avg_power	H1000's_1	H3000's_0.75	24	22	190	0.11	ns
beta_avg_power	H1000's_1	H3000's_1	24	22	204	0.19	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	21	21	244	0.57	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	21	21	234	0.75	ns
beta_avg_power	H2000's_0.25	H2000's_1	21	21	247	0.52	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	21	22	143	0.03	*
beta_avg_power	H2000's_0.25	H3000's_0.5	21	22	152	0.06	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	21	22	160	0.09	ns
beta_avg_power	H2000's_0.25	H3000's_1	21	22	165	0.11	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	21	21	218	0.96	ns
beta_avg_power	H2000's_0.5	H2000's_1	21	21	220	1.00	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	21	22	127	0.01	*
beta_avg_power	H2000's_0.5	H3000's_0.5	21	22	144	0.04	*
beta_avg_power	H2000's_0.5	H3000's_0.75	21	22	143	0.03	*
beta_avg_power	H2000's_0.5	H3000's_1	21	22	152	0.06	ns
beta_avg_power	H2000's_0.75	H2000's_1	21	21	223	0.96	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	21	22	120	0.01	**
beta_avg_power	H2000's_0.75	H3000's_0.5	21	22	138	0.02	*
beta_avg_power	H2000's_0.75	H3000's_0.75	21	22	137	0.02	*
beta_avg_power	H2000's_0.75	H3000's_1	21	22	139	0.03	*
beta_avg_power	H2000's_1	H3000's_0.25	21	22	114	0.00	**
beta_avg_power	H2000's_1	H3000's_0.5	21	22	123	0.01	**
beta_avg_power	H2000's_1	H3000's_0.75	21	22	128	0.01	*
beta_avg_power	H2000's_1	H3000's_1	21	22	132	0.02	*
beta_avg_power	H3000's_0.25	H3000's_0.5	22	22	244	0.97	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	22	22	254	0.79	ns
beta_avg_power	H3000's_0.25	H3000's_1	22	22	280	0.38	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	22	22	252	0.82	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H3000's_0.5	H3000's_1	22	22	279	0.40	ns
beta_avg_power	H3000's_0.75	H3000's_1	22	22	265	0.60	ns

### Cluster: 6 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	18	18	161	0.99	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	18	18	183	0.52	ns
beta_avg_power	H1000's_0.25	H1000's_1	18	18	179	0.61	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	18	13	153	0.16	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	18	13	161	0.08	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	18	13	159	0.10	ns
beta_avg_power	H1000's_0.25	H2000's_1	18	13	155	0.14	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	18	11	111	0.61	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	18	11	113	0.55	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	18	11	115	0.49	ns
beta_avg_power	H1000's_0.25	H3000's_1	18	11	119	0.39	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	18	18	182	0.54	ns
beta_avg_power	H1000's_0.5	H1000's_1	18	18	169	0.84	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	18	13	151	0.18	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	18	13	157	0.12	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	18	13	162	0.07	ns
beta_avg_power	H1000's_0.5	H2000's_1	18	13	152	0.17	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	18	11	110	0.64	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	18	11	112	0.58	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	18	11	112	0.58	ns
beta_avg_power	H1000's_0.5	H3000's_1	18	11	120	0.36	ns
beta_avg_power	H1000's_0.75	H1000's_1	18	18	158	0.91	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	18	13	146	0.26	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	18	13	158	0.11	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	18	13	155	0.14	ns
beta_avg_power	H1000's_0.75	H2000's_1	18	13	146	0.26	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	18	11	100	0.98	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	18	11	105	0.81	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	18	11	106	0.77	ns
beta_avg_power	H1000's_0.75	H3000's_1	18	11	111	0.61	ns
beta_avg_power	H1000's_1	H2000's_0.25	18	13	151	0.18	ns
beta_avg_power	H1000's_1	H2000's_0.5	18	13	158	0.11	ns
beta_avg_power	H1000's_1	H2000's_0.75	18	13	157	0.12	ns
beta_avg_power	H1000's_1	H2000's_1	18	13	156	0.12	ns
beta_avg_power	H1000's_1	H3000's_0.25	18	11	112	0.58	ns
beta_avg_power	H1000's_1	H3000's_0.5	18	11	114	0.52	ns
beta_avg_power	H1000's_1	H3000's_0.75	18	11	111	0.61	ns
beta_avg_power	H1000's_1	H3000's_1	18	11	117	0.44	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	13	13	91	0.76	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	13	13	94	0.65	ns
beta_avg_power	H2000's_0.25	H2000's_1	13	13	83	0.96	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	13	11	59	0.49	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	13	11	63	0.65	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	13	11	56	0.39	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.25	H3000's_1	13	11	62	0.61	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	13	13	91	0.76	ns
beta_avg_power	H2000's_0.5	H2000's_1	13	13	82	0.92	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	13	11	52	0.28	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	13	11	55	0.36	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	13	11	54	0.33	ns
beta_avg_power	H2000's_0.5	H3000's_1	13	11	59	0.49	ns
beta_avg_power	H2000's_0.75	H2000's_1	13	13	79	0.80	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	13	11	52	0.28	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	13	11	54	0.33	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	13	11	51	0.25	ns
beta_avg_power	H2000's_0.75	H3000's_1	13	11	58	0.46	ns
beta_avg_power	H2000's_1	H3000's_0.25	13	11	55	0.36	ns
beta_avg_power	H2000's_1	H3000's_0.5	13	11	58	0.46	ns
beta_avg_power	H2000's_1	H3000's_0.75	13	11	54	0.33	ns
beta_avg_power	H2000's_1	H3000's_1	13	11	64	0.69	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	11	11	63	0.90	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	11	11	59	0.95	ns
beta_avg_power	H3000's_0.25	H3000's_1	11	11	66	0.75	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	11	11	57	0.85	ns
beta_avg_power	H3000's_0.5	H3000's_1	11	11	64	0.85	ns
beta_avg_power	H3000's_0.75	H3000's_1	11	11	66	0.75	ns

### Cluster: 7 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	16	16	124	0.90	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	16	16	131	0.93	ns
beta_avg_power	H1000's_0.25	H1000's_1	16	16	143	0.59	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	16	11	110	0.29	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	16	11	110	0.29	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	16	11	110	0.29	ns
beta_avg_power	H1000's_0.25	H2000's_1	16	11	106	0.39	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	16	11	86	0.94	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	16	11	96	0.72	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	16	11	100	0.58	ns
beta_avg_power	H1000's_0.25	H3000's_1	16	11	105	0.42	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	16	16	134	0.84	ns
beta_avg_power	H1000's_0.5	H1000's_1	16	16	146	0.52	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	16	11	110	0.29	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	16	11	111	0.27	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	16	11	115	0.20	ns
beta_avg_power	H1000's_0.5	H2000's_1	16	11	110	0.29	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	16	11	87	0.98	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	16	11	99	0.61	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	16	11	101	0.54	ns
beta_avg_power	H1000's_0.5	H3000's_1	16	11	108	0.34	ns
beta_avg_power	H1000's_0.75	H1000's_1	16	16	140	0.67	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	16	11	107	0.37	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	16	11	110	0.29	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.75	H2000's_0.75	16	11	111	0.27	ns
beta_avg_power	H1000's_0.75	H2000's_1	16	11	108	0.34	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	16	11	80	0.72	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	16	11	95	0.75	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	16	11	97	0.68	ns
beta_avg_power	H1000's_0.75	H3000's_1	16	11	100	0.58	ns
beta_avg_power	H1000's_1	H2000's_0.25	16	11	105	0.42	ns
beta_avg_power	H1000's_1	H2000's_0.5	16	11	108	0.34	ns
beta_avg_power	H1000's_1	H2000's_0.75	16	11	107	0.37	ns
beta_avg_power	H1000's_1	H2000's_1	16	11	101	0.54	ns
beta_avg_power	H1000's_1	H3000's_0.25	16	11	82	0.79	ns
beta_avg_power	H1000's_1	H3000's_0.5	16	11	89	0.98	ns
beta_avg_power	H1000's_1	H3000's_0.75	16	11	93	0.83	ns
beta_avg_power	H1000's_1	H3000's_1	16	11	95	0.75	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	11	11	67	0.70	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	11	11	69	0.61	ns
beta_avg_power	H2000's_0.25	H2000's_1	11	11	62	0.95	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	11	11	50	0.52	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	11	11	52	0.61	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	11	11	56	0.80	ns
beta_avg_power	H2000's_0.25	H3000's_1	11	11	57	0.85	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	11	11	59	0.95	ns
beta_avg_power	H2000's_0.5	H2000's_1	11	11	55	0.75	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	11	11	44	0.30	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	11	11	50	0.52	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	11	11	51	0.56	ns
beta_avg_power	H2000's_0.5	H3000's_1	11	11	58	0.90	ns
beta_avg_power	H2000's_0.75	H2000's_1	11	11	57	0.85	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	11	11	43	0.27	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	11	11	49	0.48	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	11	11	51	0.56	ns
beta_avg_power	H2000's_0.75	H3000's_1	11	11	58	0.90	ns
beta_avg_power	H2000's_1	H3000's_0.25	11	11	48	0.44	ns
beta_avg_power	H2000's_1	H3000's_0.5	11	11	53	0.65	ns
beta_avg_power	H2000's_1	H3000's_0.75	11	11	53	0.65	ns
beta_avg_power	H2000's_1	H3000's_1	11	11	57	0.85	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	11	11	68	0.65	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	11	11	69	0.61	ns
beta_avg_power	H3000's_0.25	H3000's_1	11	11	76	0.33	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	11	11	60	1.00	ns
beta_avg_power	H3000's_0.5	H3000's_1	11	11	69	0.61	ns
beta_avg_power	H3000's_0.75	H3000's_1	11	11	65	0.80	ns

### Cluster: 8 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	15	15	124	0.65	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	15	15	119	0.81	ns
beta_avg_power	H1000's_0.25	H1000's_1	15	15	121	0.74	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	15	8	82	0.17	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H2000's_0.5	15	8	77	0.29	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	15	8	75	0.36	ns
beta_avg_power	H1000's_0.25	H2000's_1	15	8	82	0.17	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	15	11	68	0.47	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	15	11	74	0.68	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	15	11	75	0.72	ns
beta_avg_power	H1000's_0.25	H3000's_1	15	11	93	0.61	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	15	15	115	0.94	ns
beta_avg_power	H1000's_0.5	H1000's_1	15	15	113	1.00	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	15	8	77	0.29	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	15	8	72	0.47	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	15	8	74	0.39	ns
beta_avg_power	H1000's_0.5	H2000's_1	15	8	80	0.21	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	15	11	63	0.33	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	15	11	66	0.41	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	15	11	73	0.65	ns
beta_avg_power	H1000's_0.5	H3000's_1	15	11	85	0.92	ns
beta_avg_power	H1000's_0.75	H1000's_1	15	15	111	0.97	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	15	8	77	0.29	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	15	8	71	0.51	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	15	8	73	0.43	ns
beta_avg_power	H1000's_0.75	H2000's_1	15	8	79	0.24	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	15	11	59	0.24	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	15	11	62	0.30	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	15	11	69	0.51	ns
beta_avg_power	H1000's_0.75	H3000's_1	15	11	88	0.80	ns
beta_avg_power	H1000's_1	H2000's_0.25	15	8	77	0.29	ns
beta_avg_power	H1000's_1	H2000's_0.5	15	8	71	0.51	ns
beta_avg_power	H1000's_1	H2000's_0.75	15	8	71	0.51	ns
beta_avg_power	H1000's_1	H2000's_1	15	8	78	0.26	ns
beta_avg_power	H1000's_1	H3000's_0.25	15	11	60	0.26	ns
beta_avg_power	H1000's_1	H3000's_0.5	15	11	64	0.36	ns
beta_avg_power	H1000's_1	H3000's_0.75	15	11	72	0.61	ns
beta_avg_power	H1000's_1	H3000's_1	15	11	82	1.00	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	8	8	28	0.72	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	8	8	28	0.72	ns
beta_avg_power	H2000's_0.25	H2000's_1	8	8	35	0.80	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	8	11	27	0.18	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	8	11	29	0.24	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	8	11	32	0.35	ns
beta_avg_power	H2000's_0.25	H3000's_1	8	11	33	0.40	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	8	8	33	0.96	ns
beta_avg_power	H2000's_0.5	H2000's_1	8	8	38	0.57	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	8	11	32	0.35	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	8	11	33	0.40	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	8	11	33	0.40	ns
beta_avg_power	H2000's_0.5	H3000's_1	8	11	36	0.54	ns
beta_avg_power	H2000's_0.75	H2000's_1	8	8	37	0.64	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	8	11	30	0.27	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	8	11	32	0.35	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	8	11	32	0.35	ns
beta_avg_power	H2000's_0.75	H3000's_1	8	11	33	0.40	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_1	H3000's_0.25	8	11	25	0.13	ns
beta_avg_power	H2000's_1	H3000's_0.5	8	11	26	0.15	ns
beta_avg_power	H2000's_1	H3000's_0.75	8	11	29	0.24	ns
beta_avg_power	H2000's_1	H3000's_1	8	11	31	0.31	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	11	11	64	0.85	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	11	11	77	0.30	ns
beta_avg_power	H3000's_0.25	H3000's_1	11	11	76	0.33	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	11	11	69	0.61	ns
beta_avg_power	H3000's_0.5	H3000's_1	11	11	76	0.33	ns
beta_avg_power	H3000's_0.75	H3000's_1	11	11	73	0.44	ns

### Cluster: 9 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	24	24	285	0.96	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	24	24	291	0.96	ns
beta_avg_power	H1000's_0.25	H1000's_1	24	24	299	0.83	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	24	15	173	0.85	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	24	15	178	0.97	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	24	15	183	0.94	ns
beta_avg_power	H1000's_0.25	H2000's_1	24	15	174	0.88	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	24	22	167	0.03	*
beta_avg_power	H1000's_0.25	H3000's_0.5	24	22	180	0.07	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	24	22	179	0.06	ns
beta_avg_power	H1000's_0.25	H3000's_1	24	22	193	0.12	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	24	24	281	0.89	ns
beta_avg_power	H1000's_0.5	H1000's_1	24	24	299	0.83	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	24	15	167	0.72	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	24	15	174	0.88	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	24	15	177	0.94	ns
beta_avg_power	H1000's_0.5	H2000's_1	24	15	174	0.88	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	24	22	160	0.02	*
beta_avg_power	H1000's_0.5	H3000's_0.5	24	22	172	0.04	*
beta_avg_power	H1000's_0.5	H3000's_0.75	24	22	173	0.05	*
beta_avg_power	H1000's_0.5	H3000's_1	24	22	185	0.08	ns
beta_avg_power	H1000's_0.75	H1000's_1	24	24	302	0.78	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	24	15	168	0.74	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	24	15	177	0.94	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	24	15	179	0.99	ns
beta_avg_power	H1000's_0.75	H2000's_1	24	15	173	0.85	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	24	22	164	0.03	*
beta_avg_power	H1000's_0.75	H3000's_0.5	24	22	175	0.05	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	24	22	174	0.05	*
beta_avg_power	H1000's_0.75	H3000's_1	24	22	188	0.10	ns
beta_avg_power	H1000's_1	H2000's_0.25	24	15	162	0.62	ns
beta_avg_power	H1000's_1	H2000's_0.5	24	15	174	0.88	ns
beta_avg_power	H1000's_1	H2000's_0.75	24	15	175	0.90	ns
beta_avg_power	H1000's_1	H2000's_1	24	15	171	0.81	ns
beta_avg_power	H1000's_1	H3000's_0.25	24	22	149	0.01	*
beta_avg_power	H1000's_1	H3000's_0.5	24	22	160	0.02	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_1	H3000's_0.75	24	22	162	0.03	*
beta_avg_power	H1000's_1	H3000's_1	24	22	172	0.04	*
beta_avg_power	H2000's_0.25	H2000's_0.5	15	15	124	0.65	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	15	15	119	0.81	ns
beta_avg_power	H2000's_0.25	H2000's_1	15	15	120	0.78	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	15	22	120	0.17	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	15	22	123	0.20	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	15	22	126	0.24	ns
beta_avg_power	H2000's_0.25	H3000's_1	15	22	136	0.38	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	15	15	110	0.94	ns
beta_avg_power	H2000's_0.5	H2000's_1	15	15	110	0.94	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	15	22	109	0.09	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	15	22	111	0.10	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	15	22	121	0.18	ns
beta_avg_power	H2000's_0.5	H3000's_1	15	22	122	0.19	ns
beta_avg_power	H2000's_0.75	H2000's_1	15	15	112	1.00	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	15	22	106	0.07	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	15	22	113	0.11	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	15	22	118	0.15	ns
beta_avg_power	H2000's_0.75	H3000's_1	15	22	125	0.22	ns
beta_avg_power	H2000's_1	H3000's_0.25	15	22	111	0.10	ns
beta_avg_power	H2000's_1	H3000's_0.5	15	22	116	0.14	ns
beta_avg_power	H2000's_1	H3000's_0.75	15	22	121	0.18	ns
beta_avg_power	H2000's_1	H3000's_1	15	22	128	0.26	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	22	22	245	0.95	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	22	22	255	0.77	ns
beta_avg_power	H3000's_0.25	H3000's_1	22	22	270	0.52	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	22	22	249	0.88	ns
beta_avg_power	H3000's_0.5	H3000's_1	22	22	264	0.62	ns
beta_avg_power	H3000's_0.75	H3000's_1	22	22	261	0.67	ns

### Cluster: 10 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	23	23	284	0.68	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	23	23	284	0.68	ns
beta_avg_power	H1000's_0.25	H1000's_1	23	23	264	1.00	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	23	17	153	0.25	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	23	17	147	0.19	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	23	17	160	0.34	ns
beta_avg_power	H1000's_0.25	H2000's_1	23	17	168	0.46	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	23	17	187	0.83	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	23	17	200	0.91	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	23	17	216	0.59	ns
beta_avg_power	H1000's_0.25	H3000's_1	23	17	215	0.61	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	23	23	258	0.90	ns
beta_avg_power	H1000's_0.5	H1000's_1	23	23	244	0.66	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	23	17	142	0.15	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	23	17	139	0.13	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	23	17	147	0.19	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.5	H2000's_1	23	17	154	0.26	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	23	17	177	0.63	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	23	17	183	0.74	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	23	17	202	0.87	ns
beta_avg_power	H1000's_0.5	H3000's_1	23	17	199	0.94	ns
beta_avg_power	H1000's_0.75	H1000's_1	23	23	247	0.71	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	23	17	150	0.22	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	23	17	144	0.16	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	23	17	152	0.24	ns
beta_avg_power	H1000's_0.75	H2000's_1	23	17	157	0.30	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	23	17	172	0.53	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	23	17	185	0.79	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	23	17	208	0.74	ns
beta_avg_power	H1000's_0.75	H3000's_1	23	17	205	0.81	ns
beta_avg_power	H1000's_1	H2000's_0.25	23	17	143	0.16	ns
beta_avg_power	H1000's_1	H2000's_0.5	23	17	146	0.18	ns
beta_avg_power	H1000's_1	H2000's_0.75	23	17	155	0.28	ns
beta_avg_power	H1000's_1	H2000's_1	23	17	158	0.32	ns
beta_avg_power	H1000's_1	H3000's_0.25	23	17	181	0.70	ns
beta_avg_power	H1000's_1	H3000's_0.5	23	17	193	0.96	ns
beta_avg_power	H1000's_1	H3000's_0.75	23	17	217	0.57	ns
beta_avg_power	H1000's_1	H3000's_1	23	17	216	0.59	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	17	17	144	1.00	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	17	17	148	0.92	ns
beta_avg_power	H2000's_0.25	H2000's_1	17	17	162	0.56	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	17	17	178	0.26	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	17	17	180	0.23	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	17	17	184	0.18	ns
beta_avg_power	H2000's_0.25	H3000's_1	17	17	190	0.12	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	17	17	151	0.84	ns
beta_avg_power	H2000's_0.5	H2000's_1	17	17	156	0.71	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	17	17	179	0.24	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	17	17	185	0.17	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	17	17	192	0.11	ns
beta_avg_power	H2000's_0.5	H3000's_1	17	17	191	0.11	ns
beta_avg_power	H2000's_0.75	H2000's_1	17	17	151	0.84	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	17	17	167	0.45	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	17	17	174	0.32	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	17	17	186	0.16	ns
beta_avg_power	H2000's_0.75	H3000's_1	17	17	185	0.17	ns
beta_avg_power	H2000's_1	H3000's_0.25	17	17	166	0.47	ns
beta_avg_power	H2000's_1	H3000's_0.5	17	17	177	0.27	ns
beta_avg_power	H2000's_1	H3000's_0.75	17	17	177	0.27	ns
beta_avg_power	H2000's_1	H3000's_1	17	17	185	0.17	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	17	17	153	0.79	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	17	17	166	0.47	ns
beta_avg_power	H3000's_0.25	H3000's_1	17	17	167	0.45	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	17	17	158	0.66	ns
beta_avg_power	H3000's_0.5	H3000's_1	17	17	162	0.56	ns
beta_avg_power	H3000's_0.75	H3000's_1	17	17	146	0.97	ns

## Cluster: 11 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	29	29	450	0.65	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	29	29	449	0.67	ns
beta_avg_power	H1000's_0.25	H1000's_1	29	29	454	0.61	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	29	15	201	0.70	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	29	15	204	0.75	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	29	15	201	0.70	ns
beta_avg_power	H1000's_0.25	H2000's_1	29	15	222	0.92	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	29	19	331	0.25	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	29	19	321	0.35	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	29	19	330	0.26	ns
beta_avg_power	H1000's_0.25	H3000's_1	29	19	355	0.10	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	29	29	414	0.93	ns
beta_avg_power	H1000's_0.5	H1000's_1	29	29	423	0.98	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	29	15	189	0.49	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	29	15	187	0.46	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	29	15	184	0.42	ns
beta_avg_power	H1000's_0.5	H2000's_1	29	15	207	0.81	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	29	19	313	0.44	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	29	19	303	0.57	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	29	19	313	0.44	ns
beta_avg_power	H1000's_0.5	H3000's_1	29	19	328	0.28	ns
beta_avg_power	H1000's_0.75	H1000's_1	29	29	435	0.83	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	29	15	186	0.45	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	29	15	191	0.52	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	29	15	186	0.45	ns
beta_avg_power	H1000's_0.75	H2000's_1	29	15	211	0.88	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	29	19	313	0.44	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	29	19	302	0.59	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	29	19	315	0.42	ns
beta_avg_power	H1000's_0.75	H3000's_1	29	19	332	0.24	ns
beta_avg_power	H1000's_1	H2000's_0.25	29	15	183	0.40	ns
beta_avg_power	H1000's_1	H2000's_0.5	29	15	186	0.45	ns
beta_avg_power	H1000's_1	H2000's_0.75	29	15	184	0.42	ns
beta_avg_power	H1000's_1	H2000's_1	29	15	200	0.68	ns
beta_avg_power	H1000's_1	H3000's_0.25	29	19	314	0.43	ns
beta_avg_power	H1000's_1	H3000's_0.5	29	19	306	0.53	ns
beta_avg_power	H1000's_1	H3000's_0.75	29	19	319	0.37	ns
beta_avg_power	H1000's_1	H3000's_1	29	19	334	0.22	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	15	15	112	1.00	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	15	15	110	0.94	ns
beta_avg_power	H2000's_0.25	H2000's_1	15	15	121	0.74	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	15	19	175	0.27	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	15	19	172	0.32	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	15	19	178	0.23	ns
beta_avg_power	H2000's_0.25	H3000's_1	15	19	185	0.15	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	15	15	111	0.97	ns
beta_avg_power	H2000's_0.5	H2000's_1	15	15	120	0.78	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	15	19	181	0.19	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	15	19	173	0.30	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	15	19	180	0.20	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.5	H3000's_1	15	19	193	0.08	ns
beta_avg_power	H2000's_0.75	H2000's_1	15	15	122	0.71	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	15	19	173	0.30	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	15	19	170	0.35	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	15	19	177	0.24	ns
beta_avg_power	H2000's_0.75	H3000's_1	15	19	185	0.15	ns
beta_avg_power	H2000's_1	H3000's_0.25	15	19	167	0.41	ns
beta_avg_power	H2000's_1	H3000's_0.5	15	19	161	0.54	ns
beta_avg_power	H2000's_1	H3000's_0.75	15	19	170	0.35	ns
beta_avg_power	H2000's_1	H3000's_1	15	19	177	0.24	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	19	19	172	0.82	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	19	19	184	0.93	ns
beta_avg_power	H3000's_0.25	H3000's_1	19	19	198	0.62	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	19	19	195	0.69	ns
beta_avg_power	H3000's_0.5	H3000's_1	19	19	203	0.52	ns
beta_avg_power	H3000's_0.75	H3000's_1	19	19	186	0.88	ns

### Cluster: 12 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	24	24	295	0.89	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	24	24	294	0.91	ns
beta_avg_power	H1000's_0.25	H1000's_1	24	24	313	0.62	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	24	14	140	0.41	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	24	14	144	0.48	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	24	14	163	0.89	ns
beta_avg_power	H1000's_0.25	H2000's_1	24	14	173	0.89	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	24	20	207	0.45	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	24	20	204	0.41	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	24	20	227	0.77	ns
beta_avg_power	H1000's_0.25	H3000's_1	24	20	255	0.74	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	24	24	285	0.96	ns
beta_avg_power	H1000's_0.5	H1000's_1	24	24	309	0.68	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	24	14	138	0.38	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	24	14	149	0.58	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	24	14	161	0.85	ns
beta_avg_power	H1000's_0.5	H2000's_1	24	14	166	0.96	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	24	20	200	0.36	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	24	20	199	0.34	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	24	20	218	0.62	ns
beta_avg_power	H1000's_0.5	H3000's_1	24	20	255	0.74	ns
beta_avg_power	H1000's_0.75	H1000's_1	24	24	315	0.59	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	24	14	138	0.38	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	24	14	147	0.54	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	24	14	162	0.87	ns
beta_avg_power	H1000's_0.75	H2000's_1	24	14	168	1.00	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	24	20	204	0.41	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	24	20	198	0.33	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	24	20	220	0.65	ns
beta_avg_power	H1000's_0.75	H3000's_1	24	20	253	0.77	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_1	H2000's_0.25	24	14	128	0.23	ns
beta_avg_power	H1000's_1	H2000's_0.5	24	14	142	0.44	ns
beta_avg_power	H1000's_1	H2000's_0.75	24	14	149	0.58	ns
beta_avg_power	H1000's_1	H2000's_1	24	14	154	0.69	ns
beta_avg_power	H1000's_1	H3000's_0.25	24	20	184	0.19	ns
beta_avg_power	H1000's_1	H3000's_0.5	24	20	189	0.24	ns
beta_avg_power	H1000's_1	H3000's_0.75	24	20	206	0.43	ns
beta_avg_power	H1000's_1	H3000's_1	24	20	235	0.92	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	14	14	103	0.84	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	14	14	105	0.77	ns
beta_avg_power	H2000's_0.25	H2000's_1	14	14	108	0.67	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	14	20	146	0.85	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	14	20	143	0.93	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	14	20	152	0.69	ns
beta_avg_power	H2000's_0.25	H3000's_1	14	20	175	0.23	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	14	14	107	0.70	ns
beta_avg_power	H2000's_0.5	H2000's_1	14	14	107	0.70	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	14	20	136	0.90	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	14	20	138	0.96	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	14	20	147	0.82	ns
beta_avg_power	H2000's_0.5	H3000's_1	14	20	166	0.38	ns
beta_avg_power	H2000's_0.75	H2000's_1	14	14	101	0.91	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	14	20	129	0.72	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	14	20	135	0.88	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	14	20	140	1.00	ns
beta_avg_power	H2000's_0.75	H3000's_1	14	20	156	0.59	ns
beta_avg_power	H2000's_1	H3000's_0.25	14	20	124	0.59	ns
beta_avg_power	H2000's_1	H3000's_0.5	14	20	123	0.57	ns
beta_avg_power	H2000's_1	H3000's_0.75	14	20	135	0.88	ns
beta_avg_power	H2000's_1	H3000's_1	14	20	152	0.69	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	20	20	204	0.92	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	20	20	216	0.68	ns
beta_avg_power	H3000's_0.25	H3000's_1	20	20	241	0.28	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	20	20	213	0.74	ns
beta_avg_power	H3000's_0.5	H3000's_1	20	20	245	0.23	ns
beta_avg_power	H3000's_0.75	H3000's_1	20	20	230	0.43	ns

### Cluster: 13 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	22	22	247	0.92	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	22	22	249	0.88	ns
beta_avg_power	H1000's_0.25	H1000's_1	22	22	261	0.67	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	22	12	146	0.63	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	22	12	147	0.61	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	22	12	160	0.33	ns
beta_avg_power	H1000's_0.25	H2000's_1	22	12	170	0.18	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	22	13	132	0.72	ns
beta_avg_power	H1000's_0.25	H3000's_0.5	22	13	140	0.93	ns
beta_avg_power	H1000's_0.25	H3000's_0.75	22	13	138	0.88	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H3000's_1	22	13	150	0.83	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	22	22	243	0.99	ns
beta_avg_power	H1000's_0.5	H1000's_1	22	22	250	0.86	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	22	12	143	0.71	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	22	12	142	0.74	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	22	12	156	0.40	ns
beta_avg_power	H1000's_0.5	H2000's_1	22	12	169	0.19	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	22	13	126	0.58	ns
beta_avg_power	H1000's_0.5	H3000's_0.5	22	13	139	0.91	ns
beta_avg_power	H1000's_0.5	H3000's_0.75	22	13	132	0.72	ns
beta_avg_power	H1000's_0.5	H3000's_1	22	13	142	0.99	ns
beta_avg_power	H1000's_0.75	H1000's_1	22	22	245	0.95	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	22	12	140	0.79	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	22	12	144	0.68	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	22	12	157	0.38	ns
beta_avg_power	H1000's_0.75	H2000's_1	22	12	165	0.24	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	22	13	125	0.56	ns
beta_avg_power	H1000's_0.75	H3000's_0.5	22	13	138	0.88	ns
beta_avg_power	H1000's_0.75	H3000's_0.75	22	13	134	0.78	ns
beta_avg_power	H1000's_0.75	H3000's_1	22	13	144	0.99	ns
beta_avg_power	H1000's_1	H2000's_0.25	22	12	140	0.79	ns
beta_avg_power	H1000's_1	H2000's_0.5	22	12	137	0.87	ns
beta_avg_power	H1000's_1	H2000's_0.75	22	12	155	0.42	ns
beta_avg_power	H1000's_1	H2000's_1	22	12	164	0.26	ns
beta_avg_power	H1000's_1	H3000's_0.25	22	13	124	0.53	ns
beta_avg_power	H1000's_1	H3000's_0.5	22	13	132	0.72	ns
beta_avg_power	H1000's_1	H3000's_0.75	22	13	134	0.78	ns
beta_avg_power	H1000's_1	H3000's_1	22	13	140	0.93	ns
beta_avg_power	H2000's_0.25	H2000's_0.5	12	12	72	1.00	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	12	12	78	0.76	ns
beta_avg_power	H2000's_0.25	H2000's_1	12	12	84	0.51	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	12	13	64	0.47	ns
beta_avg_power	H2000's_0.25	H3000's_0.5	12	13	72	0.77	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	12	13	66	0.54	ns
beta_avg_power	H2000's_0.25	H3000's_1	12	13	73	0.81	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	12	12	78	0.76	ns
beta_avg_power	H2000's_0.5	H2000's_1	12	12	80	0.67	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	12	13	65	0.50	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	12	13	68	0.61	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	12	13	70	0.69	ns
beta_avg_power	H2000's_0.5	H3000's_1	12	13	77	0.98	ns
beta_avg_power	H2000's_0.75	H2000's_1	12	12	82	0.59	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	12	13	59	0.32	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	12	13	64	0.47	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	12	13	58	0.30	ns
beta_avg_power	H2000's_0.75	H3000's_1	12	13	65	0.50	ns
beta_avg_power	H2000's_1	H3000's_0.25	12	13	51	0.15	ns
beta_avg_power	H2000's_1	H3000's_0.5	12	13	60	0.35	ns
beta_avg_power	H2000's_1	H3000's_0.75	12	13	54	0.20	ns
beta_avg_power	H2000's_1	H3000's_1	12	13	64	0.47	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	13	13	89	0.84	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	13	13	89	0.84	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H3000's_0.25	H3000's_1	13	13	94	0.65	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	13	13	84	1.00	ns
beta_avg_power	H3000's_0.5	H3000's_1	13	13	92	0.72	ns
beta_avg_power	H3000's_0.75	H3000's_1	13	13	90	0.80	ns

### Cluster: 14 Beta Wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H1000's_0.25	H1000's_0.5	22	22	270	0.52	ns
beta_avg_power	H1000's_0.25	H1000's_0.75	22	22	275	0.45	ns
beta_avg_power	H1000's_0.25	H1000's_1	22	22	256	0.75	ns
beta_avg_power	H1000's_0.25	H2000's_0.25	22	16	138	0.27	ns
beta_avg_power	H1000's_0.25	H2000's_0.5	22	16	146	0.39	ns
beta_avg_power	H1000's_0.25	H2000's_0.75	22	16	155	0.55	ns
beta_avg_power	H1000's_0.25	H2000's_1	22	16	167	0.80	ns
beta_avg_power	H1000's_0.25	H3000's_0.25	22	18	89	0.00	**
beta_avg_power	H1000's_0.25	H3000's_0.5	22	18	93	0.00	**
beta_avg_power	H1000's_0.25	H3000's_0.75	22	18	107	0.01	*
beta_avg_power	H1000's_0.25	H3000's_1	22	18	126	0.05	ns
beta_avg_power	H1000's_0.5	H1000's_0.75	22	22	235	0.88	ns
beta_avg_power	H1000's_0.5	H1000's_1	22	22	231	0.81	ns
beta_avg_power	H1000's_0.5	H2000's_0.25	22	16	120	0.10	ns
beta_avg_power	H1000's_0.5	H2000's_0.5	22	16	128	0.16	ns
beta_avg_power	H1000's_0.5	H2000's_0.75	22	16	139	0.28	ns
beta_avg_power	H1000's_0.5	H2000's_1	22	16	143	0.34	ns
beta_avg_power	H1000's_0.5	H3000's_0.25	22	18	81	0.00	**
beta_avg_power	H1000's_0.5	H3000's_0.5	22	18	92	0.00	**
beta_avg_power	H1000's_0.5	H3000's_0.75	22	18	101	0.01	**
beta_avg_power	H1000's_0.5	H3000's_1	22	18	113	0.02	*
beta_avg_power	H1000's_0.75	H1000's_1	22	22	226	0.72	ns
beta_avg_power	H1000's_0.75	H2000's_0.25	22	16	122	0.11	ns
beta_avg_power	H1000's_0.75	H2000's_0.5	22	16	131	0.19	ns
beta_avg_power	H1000's_0.75	H2000's_0.75	22	16	138	0.27	ns
beta_avg_power	H1000's_0.75	H2000's_1	22	16	144	0.36	ns
beta_avg_power	H1000's_0.75	H3000's_0.25	22	18	82	0.00	**
beta_avg_power	H1000's_0.75	H3000's_0.5	22	18	84	0.00	**
beta_avg_power	H1000's_0.75	H3000's_0.75	22	18	92	0.00	**
beta_avg_power	H1000's_0.75	H3000's_1	22	18	103	0.01	**
beta_avg_power	H1000's_1	H2000's_0.25	22	16	129	0.17	ns
beta_avg_power	H1000's_1	H2000's_0.5	22	16	137	0.26	ns
beta_avg_power	H1000's_1	H2000's_0.75	22	16	140	0.30	ns
beta_avg_power	H1000's_1	H2000's_1	22	16	149	0.44	ns
beta_avg_power	H1000's_1	H3000's_0.25	22	18	87	0.00	**
beta_avg_power	H1000's_1	H3000's_0.5	22	18	90	0.00	**
beta_avg_power	H1000's_1	H3000's_0.75	22	18	101	0.01	**
beta_avg_power	H1000's_1	H3000's_1	22	18	112	0.02	*
beta_avg_power	H2000's_0.25	H2000's_0.5	16	16	132	0.90	ns
beta_avg_power	H2000's_0.25	H2000's_0.75	16	16	141	0.64	ns
beta_avg_power	H2000's_0.25	H2000's_1	16	16	142	0.62	ns
beta_avg_power	H2000's_0.25	H3000's_0.25	16	18	99	0.13	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
beta_avg_power	H2000's_0.25	H3000's_0.5	16	18	107	0.21	ns
beta_avg_power	H2000's_0.25	H3000's_0.75	16	18	115	0.33	ns
beta_avg_power	H2000's_0.25	H3000's_1	16	18	125	0.53	ns
beta_avg_power	H2000's_0.5	H2000's_0.75	16	16	133	0.87	ns
beta_avg_power	H2000's_0.5	H2000's_1	16	16	134	0.84	ns
beta_avg_power	H2000's_0.5	H3000's_0.25	16	18	101	0.14	ns
beta_avg_power	H2000's_0.5	H3000's_0.5	16	18	100	0.14	ns
beta_avg_power	H2000's_0.5	H3000's_0.75	16	18	111	0.27	ns
beta_avg_power	H2000's_0.5	H3000's_1	16	18	117	0.36	ns
beta_avg_power	H2000's_0.75	H2000's_1	16	16	129	0.98	ns
beta_avg_power	H2000's_0.75	H3000's_0.25	16	18	88	0.06	ns
beta_avg_power	H2000's_0.75	H3000's_0.5	16	18	93	0.08	ns
beta_avg_power	H2000's_0.75	H3000's_0.75	16	18	101	0.14	ns
beta_avg_power	H2000's_0.75	H3000's_1	16	18	111	0.27	ns
beta_avg_power	H2000's_1	H3000's_0.25	16	18	86	0.05	*
beta_avg_power	H2000's_1	H3000's_0.5	16	18	91	0.07	ns
beta_avg_power	H2000's_1	H3000's_0.75	16	18	99	0.13	ns
beta_avg_power	H2000's_1	H3000's_1	16	18	107	0.21	ns
beta_avg_power	H3000's_0.25	H3000's_0.5	18	18	175	0.70	ns
beta_avg_power	H3000's_0.25	H3000's_0.75	18	18	187	0.44	ns
beta_avg_power	H3000's_0.25	H3000's_1	18	18	195	0.31	ns
beta_avg_power	H3000's_0.5	H3000's_0.75	18	18	174	0.72	ns
beta_avg_power	H3000's_0.5	H3000's_1	18	18	184	0.50	ns
beta_avg_power	H3000's_0.75	H3000's_1	18	18	175	0.70	ns

## APERIODIC EXPONENT WILCOXON TESTS

### Cluster: 3 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	23	23	256	0.86	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	23	23	281	0.73	ns
aperiodic_exp	H1000's_0.25	H1000's_1	23	23	272	0.88	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	23	18	257	0.20	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	23	18	242	0.37	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	23	18	251	0.26	ns
aperiodic_exp	H1000's_0.25	H2000's_1	23	18	265	0.13	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	23	23	114	0.00	***
aperiodic_exp	H1000's_0.25	H3000's_0.5	23	23	116	0.00	***
aperiodic_exp	H1000's_0.25	H3000's_0.75	23	23	129	0.00	**
aperiodic_exp	H1000's_0.25	H3000's_1	23	23	157	0.02	*
aperiodic_exp	H1000's_0.5	H1000's_0.75	23	23	292	0.56	ns
aperiodic_exp	H1000's_0.5	H1000's_1	23	23	277	0.79	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	23	18	259	0.18	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	23	18	248	0.29	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	23	18	261	0.16	ns
aperiodic_exp	H1000's_0.5	H2000's_1	23	18	273	0.09	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	23	23	116	0.00	***
aperiodic_exp	H1000's_0.5	H3000's_0.5	23	23	111	0.00	***

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.5	H3000's_0.75	23	23	129	0.00	**
aperiodic_exp	H1000's_0.5	H3000's_1	23	23	160	0.02	*
aperiodic_exp	H1000's_0.75	H1000's_1	23	23	255	0.84	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	23	18	241	0.38	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	23	18	230	0.56	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	23	18	241	0.38	ns
aperiodic_exp	H1000's_0.75	H2000's_1	23	18	253	0.23	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	23	23	99	0.00	***
aperiodic_exp	H1000's_0.75	H3000's_0.5	23	23	100	0.00	***
aperiodic_exp	H1000's_0.75	H3000's_0.75	23	23	117	0.00	***
aperiodic_exp	H1000's_0.75	H3000's_1	23	23	141	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.25	23	18	250	0.27	ns
aperiodic_exp	H1000's_1	H2000's_0.5	23	18	235	0.47	ns
aperiodic_exp	H1000's_1	H2000's_0.75	23	18	242	0.37	ns
aperiodic_exp	H1000's_1	H2000's_1	23	18	263	0.15	ns
aperiodic_exp	H1000's_1	H3000's_0.25	23	23	107	0.00	***
aperiodic_exp	H1000's_1	H3000's_0.5	23	23	111	0.00	***
aperiodic_exp	H1000's_1	H3000's_0.75	23	23	132	0.00	**
aperiodic_exp	H1000's_1	H3000's_1	23	23	151	0.01	*
aperiodic_exp	H2000's_0.25	H2000's_0.5	18	18	154	0.81	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	18	18	161	0.99	ns
aperiodic_exp	H2000's_0.25	H2000's_1	18	18	167	0.89	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	18	23	84	0.00	***
aperiodic_exp	H2000's_0.25	H3000's_0.5	18	23	82	0.00	***
aperiodic_exp	H2000's_0.25	H3000's_0.75	18	23	93	0.00	**
aperiodic_exp	H2000's_0.25	H3000's_1	18	23	105	0.01	**
aperiodic_exp	H2000's_0.5	H2000's_0.75	18	18	168	0.86	ns
aperiodic_exp	H2000's_0.5	H2000's_1	18	18	178	0.63	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	18	23	94	0.00	**
aperiodic_exp	H2000's_0.5	H3000's_0.5	18	23	88	0.00	**
aperiodic_exp	H2000's_0.5	H3000's_0.75	18	23	97	0.00	**
aperiodic_exp	H2000's_0.5	H3000's_1	18	23	114	0.01	*
aperiodic_exp	H2000's_0.75	H2000's_1	18	18	163	0.99	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	18	23	78	0.00	***
aperiodic_exp	H2000's_0.75	H3000's_0.5	18	23	72	0.00	***
aperiodic_exp	H2000's_0.75	H3000's_0.75	18	23	84	0.00	***
aperiodic_exp	H2000's_0.75	H3000's_1	18	23	105	0.01	**
aperiodic_exp	H2000's_1	H3000's_0.25	18	23	75	0.00	***
aperiodic_exp	H2000's_1	H3000's_0.5	18	23	74	0.00	***
aperiodic_exp	H2000's_1	H3000's_0.75	18	23	80	0.00	***
aperiodic_exp	H2000's_1	H3000's_1	18	23	100	0.00	**
aperiodic_exp	H3000's_0.25	H3000's_0.5	23	23	257	0.88	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	23	23	285	0.66	ns
aperiodic_exp	H3000's_0.25	H3000's_1	23	23	328	0.17	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	23	23	294	0.53	ns
aperiodic_exp	H3000's_0.5	H3000's_1	23	23	343	0.09	ns
aperiodic_exp	H3000's_0.75	H3000's_1	23	23	312	0.30	ns

**Cluster: 4 Aperiodic Exponent wilcoxon**

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	18	18	144	0.58	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	18	18	158	0.91	ns
aperiodic_exp	H1000's_0.25	H1000's_1	18	18	149	0.70	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	18	16	149	0.88	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	18	16	144	1.00	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	18	16	137	0.82	ns
aperiodic_exp	H1000's_0.25	H2000's_1	18	16	134	0.75	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	18	16	113	0.30	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	18	16	112	0.28	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	18	16	115	0.33	ns
aperiodic_exp	H1000's_0.25	H3000's_1	18	16	104	0.17	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	18	18	169	0.84	ns
aperiodic_exp	H1000's_0.5	H1000's_1	18	18	157	0.89	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	18	16	167	0.44	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	18	16	156	0.70	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	18	16	151	0.82	ns
aperiodic_exp	H1000's_0.5	H2000's_1	18	16	150	0.85	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	18	16	129	0.62	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	18	16	129	0.62	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	18	16	139	0.88	ns
aperiodic_exp	H1000's_0.5	H3000's_1	18	16	119	0.40	ns
aperiodic_exp	H1000's_0.75	H1000's_1	18	18	149	0.70	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	18	16	153	0.77	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	18	16	140	0.90	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	18	16	144	1.00	ns
aperiodic_exp	H1000's_0.75	H2000's_1	18	16	135	0.77	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	18	16	113	0.30	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	18	16	118	0.38	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	18	16	121	0.44	ns
aperiodic_exp	H1000's_0.75	H3000's_1	18	16	107	0.21	ns
aperiodic_exp	H1000's_1	H2000's_0.25	18	16	175	0.30	ns
aperiodic_exp	H1000's_1	H2000's_0.5	18	16	168	0.42	ns
aperiodic_exp	H1000's_1	H2000's_0.75	18	16	157	0.67	ns
aperiodic_exp	H1000's_1	H2000's_1	18	16	157	0.67	ns
aperiodic_exp	H1000's_1	H3000's_0.25	18	16	128	0.60	ns
aperiodic_exp	H1000's_1	H3000's_0.5	18	16	134	0.75	ns
aperiodic_exp	H1000's_1	H3000's_0.75	18	16	134	0.75	ns
aperiodic_exp	H1000's_1	H3000's_1	18	16	120	0.42	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	16	16	120	0.78	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	16	16	116	0.67	ns
aperiodic_exp	H2000's_0.25	H2000's_1	16	16	110	0.52	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	16	16	99	0.29	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	16	16	102	0.34	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	16	16	101	0.32	ns
aperiodic_exp	H2000's_0.25	H3000's_1	16	16	88	0.14	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	16	16	124	0.90	ns
aperiodic_exp	H2000's_0.5	H2000's_1	16	16	125	0.93	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	16	16	105	0.40	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	16	16	105	0.40	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	16	16	109	0.49	ns
aperiodic_exp	H2000's_0.5	H3000's_1	16	16	93	0.20	ns
aperiodic_exp	H2000's_0.75	H2000's_1	16	16	125	0.93	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.75	H3000's_0.25	16	16	107	0.44	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	16	16	110	0.52	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	16	16	116	0.67	ns
aperiodic_exp	H2000's_0.75	H3000's_1	16	16	96	0.24	ns
aperiodic_exp	H2000's_1	H3000's_0.25	16	16	98	0.27	ns
aperiodic_exp	H2000's_1	H3000's_0.5	16	16	104	0.38	ns
aperiodic_exp	H2000's_1	H3000's_0.75	16	16	106	0.42	ns
aperiodic_exp	H2000's_1	H3000's_1	16	16	95	0.22	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	16	16	128	1.00	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	16	16	133	0.87	ns
aperiodic_exp	H3000's_0.25	H3000's_1	16	16	120	0.78	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	16	16	138	0.72	ns
aperiodic_exp	H3000's_0.5	H3000's_1	16	16	120	0.78	ns
aperiodic_exp	H3000's_0.75	H3000's_1	16	16	111	0.54	ns

### Cluster: 5 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	24	24	272	0.75	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	24	24	264	0.63	ns
aperiodic_exp	H1000's_0.25	H1000's_1	24	24	267	0.68	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	24	21	398	0.00	***
aperiodic_exp	H1000's_0.25	H2000's_0.5	24	21	387	0.00	**
aperiodic_exp	H1000's_0.25	H2000's_0.75	24	21	385	0.00	**
aperiodic_exp	H1000's_0.25	H2000's_1	24	21	375	0.00	**
aperiodic_exp	H1000's_0.25	H3000's_0.25	24	22	399	0.00	**
aperiodic_exp	H1000's_0.25	H3000's_0.5	24	22	401	0.00	**
aperiodic_exp	H1000's_0.25	H3000's_0.75	24	22	382	0.01	**
aperiodic_exp	H1000's_0.25	H3000's_1	24	22	366	0.03	*
aperiodic_exp	H1000's_0.5	H1000's_0.75	24	24	278	0.85	ns
aperiodic_exp	H1000's_0.5	H1000's_1	24	24	285	0.96	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	24	21	395	0.00	***
aperiodic_exp	H1000's_0.5	H2000's_0.5	24	21	385	0.00	**
aperiodic_exp	H1000's_0.5	H2000's_0.75	24	21	382	0.00	**
aperiodic_exp	H1000's_0.5	H2000's_1	24	21	377	0.00	**
aperiodic_exp	H1000's_0.5	H3000's_0.25	24	22	396	0.00	**
aperiodic_exp	H1000's_0.5	H3000's_0.5	24	22	395	0.00	**
aperiodic_exp	H1000's_0.5	H3000's_0.75	24	22	379	0.01	*
aperiodic_exp	H1000's_0.5	H3000's_1	24	22	372	0.02	*
aperiodic_exp	H1000's_0.75	H1000's_1	24	24	300	0.81	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	24	21	408	0.00	***
aperiodic_exp	H1000's_0.75	H2000's_0.5	24	21	397	0.00	***
aperiodic_exp	H1000's_0.75	H2000's_0.75	24	21	393	0.00	**
aperiodic_exp	H1000's_0.75	H2000's_1	24	21	383	0.00	**
aperiodic_exp	H1000's_0.75	H3000's_0.25	24	22	408	0.00	**
aperiodic_exp	H1000's_0.75	H3000's_0.5	24	22	407	0.00	**
aperiodic_exp	H1000's_0.75	H3000's_0.75	24	22	396	0.00	**
aperiodic_exp	H1000's_0.75	H3000's_1	24	22	381	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.25	24	21	402	0.00	***
aperiodic_exp	H1000's_1	H2000's_0.5	24	21	394	0.00	***

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_1	H2000's_0.75	24	21	391	0.00	**
aperiodic_exp	H1000's_1	H2000's_1	24	21	384	0.00	**
aperiodic_exp	H1000's_1	H3000's_0.25	24	22	407	0.00	**
aperiodic_exp	H1000's_1	H3000's_0.5	24	22	407	0.00	**
aperiodic_exp	H1000's_1	H3000's_0.75	24	22	391	0.00	**
aperiodic_exp	H1000's_1	H3000's_1	24	22	382	0.01	**
aperiodic_exp	H2000's_0.25	H2000's_0.5	21	21	204	0.69	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	21	21	190	0.45	ns
aperiodic_exp	H2000's_0.25	H2000's_1	21	21	192	0.48	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	21	22	203	0.51	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	21	22	199	0.45	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	21	22	167	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_1	21	22	142	0.03	*
aperiodic_exp	H2000's_0.5	H2000's_0.75	21	21	206	0.73	ns
aperiodic_exp	H2000's_0.5	H2000's_1	21	21	203	0.67	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	21	22	217	0.74	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	21	22	211	0.64	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	21	22	184	0.26	ns
aperiodic_exp	H2000's_0.5	H3000's_1	21	22	163	0.10	ns
aperiodic_exp	H2000's_0.75	H2000's_1	21	21	214	0.88	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	21	22	224	0.88	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	21	22	225	0.90	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	21	22	193	0.37	ns
aperiodic_exp	H2000's_0.75	H3000's_1	21	22	168	0.13	ns
aperiodic_exp	H2000's_1	H3000's_0.25	21	22	232	0.99	ns
aperiodic_exp	H2000's_1	H3000's_0.5	21	22	228	0.95	ns
aperiodic_exp	H2000's_1	H3000's_0.75	21	22	203	0.51	ns
aperiodic_exp	H2000's_1	H3000's_1	21	22	182	0.24	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	22	22	238	0.94	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	22	22	211	0.48	ns
aperiodic_exp	H3000's_0.25	H3000's_1	22	22	184	0.18	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	22	22	207	0.42	ns
aperiodic_exp	H3000's_0.5	H3000's_1	22	22	188	0.21	ns
aperiodic_exp	H3000's_0.75	H3000's_1	22	22	212	0.49	ns

### Cluster: 6 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	18	18	146	0.63	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	18	18	152	0.77	ns
aperiodic_exp	H1000's_0.25	H1000's_1	18	18	151	0.74	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	18	13	152	0.17	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	18	13	145	0.28	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	18	13	135	0.49	ns
aperiodic_exp	H1000's_0.25	H2000's_1	18	13	148	0.23	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	18	11	87	0.61	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	18	11	93	0.81	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	18	11	95	0.88	ns
aperiodic_exp	H1000's_0.25	H3000's_1	18	11	84	0.52	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	18	18	164	0.96	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.5	H1000's_1	18	18	165	0.94	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	18	13	161	0.08	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	18	13	156	0.12	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	18	13	153	0.16	ns
aperiodic_exp	H1000's_0.5	H2000's_1	18	13	162	0.07	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	18	11	98	0.98	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	18	11	109	0.67	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	18	11	107	0.74	ns
aperiodic_exp	H1000's_0.5	H3000's_1	18	11	95	0.88	ns
aperiodic_exp	H1000's_0.75	H1000's_1	18	18	159	0.94	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	18	13	159	0.10	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	18	13	153	0.16	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	18	13	146	0.26	ns
aperiodic_exp	H1000's_0.75	H2000's_1	18	13	155	0.14	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	18	11	94	0.84	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	18	11	102	0.91	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	18	11	101	0.95	ns
aperiodic_exp	H1000's_0.75	H3000's_1	18	11	91	0.74	ns
aperiodic_exp	H1000's_1	H2000's_0.25	18	13	165	0.06	ns
aperiodic_exp	H1000's_1	H2000's_0.5	18	13	156	0.12	ns
aperiodic_exp	H1000's_1	H2000's_0.75	18	13	150	0.20	ns
aperiodic_exp	H1000's_1	H2000's_1	18	13	156	0.12	ns
aperiodic_exp	H1000's_1	H3000's_0.25	18	11	95	0.88	ns
aperiodic_exp	H1000's_1	H3000's_0.5	18	11	103	0.88	ns
aperiodic_exp	H1000's_1	H3000's_0.75	18	11	101	0.95	ns
aperiodic_exp	H1000's_1	H3000's_1	18	11	90	0.71	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	13	13	81	0.88	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	13	13	70	0.48	ns
aperiodic_exp	H2000's_0.25	H2000's_1	13	13	74	0.61	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	13	11	44	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	13	11	49	0.21	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	13	11	44	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_1	13	11	40	0.07	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	13	13	74	0.61	ns
aperiodic_exp	H2000's_0.5	H2000's_1	13	13	79	0.80	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	13	11	48	0.19	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	13	11	50	0.23	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	13	11	49	0.21	ns
aperiodic_exp	H2000's_0.5	H3000's_1	13	11	42	0.09	ns
aperiodic_exp	H2000's_0.75	H2000's_1	13	13	93	0.69	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	13	11	51	0.25	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	13	11	56	0.39	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	13	11	57	0.42	ns
aperiodic_exp	H2000's_0.75	H3000's_1	13	11	50	0.23	ns
aperiodic_exp	H2000's_1	H3000's_0.25	13	11	43	0.11	ns
aperiodic_exp	H2000's_1	H3000's_0.5	13	11	48	0.19	ns
aperiodic_exp	H2000's_1	H3000's_0.75	13	11	47	0.17	ns
aperiodic_exp	H2000's_1	H3000's_1	13	11	43	0.11	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	11	11	62	0.95	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	11	11	63	0.90	ns
aperiodic_exp	H3000's_0.25	H3000's_1	11	11	60	1.00	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	11	11	62	0.95	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H3000's_0.5	H3000's_1	11	11	55	0.75	ns
aperiodic_exp	H3000's_0.75	H3000's_1	11	11	54	0.70	ns

### Cluster: 7 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	16	16	111	0.54	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	16	16	112	0.56	ns
aperiodic_exp	H1000's_0.25	H1000's_1	16	16	111	0.54	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	16	11	123	0.09	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	16	11	122	0.10	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	16	11	124	0.08	ns
aperiodic_exp	H1000's_0.25	H2000's_1	16	11	122	0.10	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	16	11	96	0.72	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	16	11	91	0.90	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	16	11	92	0.86	ns
aperiodic_exp	H1000's_0.25	H3000's_1	16	11	93	0.83	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	16	16	122	0.84	ns
aperiodic_exp	H1000's_0.5	H1000's_1	16	16	136	0.78	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	16	11	133	0.03	*
aperiodic_exp	H1000's_0.5	H2000's_0.5	16	11	133	0.03	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	16	11	136	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_1	16	11	133	0.03	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	16	11	101	0.54	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	16	11	99	0.61	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	16	11	100	0.58	ns
aperiodic_exp	H1000's_0.5	H3000's_1	16	11	99	0.61	ns
aperiodic_exp	H1000's_0.75	H1000's_1	16	16	135	0.81	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	16	11	133	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	16	11	131	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	16	11	134	0.02	*
aperiodic_exp	H1000's_0.75	H2000's_1	16	11	132	0.03	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	16	11	100	0.58	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	16	11	97	0.68	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	16	11	96	0.72	ns
aperiodic_exp	H1000's_0.75	H3000's_1	16	11	97	0.68	ns
aperiodic_exp	H1000's_1	H2000's_0.25	16	11	135	0.02	*
aperiodic_exp	H1000's_1	H2000's_0.5	16	11	137	0.01	*
aperiodic_exp	H1000's_1	H2000's_0.75	16	11	137	0.01	*
aperiodic_exp	H1000's_1	H2000's_1	16	11	133	0.03	*
aperiodic_exp	H1000's_1	H3000's_0.25	16	11	100	0.58	ns
aperiodic_exp	H1000's_1	H3000's_0.5	16	11	100	0.58	ns
aperiodic_exp	H1000's_1	H3000's_0.75	16	11	100	0.58	ns
aperiodic_exp	H1000's_1	H3000's_1	16	11	98	0.64	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	11	11	60	1.00	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	11	11	63	0.90	ns
aperiodic_exp	H2000's_0.25	H2000's_1	11	11	60	1.00	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	11	11	42	0.24	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	11	11	43	0.27	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	11	11	44	0.30	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.25	H3000's_1	11	11	47	0.40	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	11	11	60	1.00	ns
aperiodic_exp	H2000's_0.5	H2000's_1	11	11	55	0.75	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	11	11	44	0.30	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	11	11	44	0.30	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	11	11	43	0.27	ns
aperiodic_exp	H2000's_0.5	H3000's_1	11	11	47	0.40	ns
aperiodic_exp	H2000's_0.75	H2000's_1	11	11	56	0.80	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	11	11	43	0.27	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	11	11	43	0.27	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	11	11	44	0.30	ns
aperiodic_exp	H2000's_0.75	H3000's_1	11	11	46	0.36	ns
aperiodic_exp	H2000's_1	H3000's_0.25	11	11	48	0.44	ns
aperiodic_exp	H2000's_1	H3000's_0.5	11	11	46	0.36	ns
aperiodic_exp	H2000's_1	H3000's_0.75	11	11	50	0.52	ns
aperiodic_exp	H2000's_1	H3000's_1	11	11	47	0.40	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	11	11	60	1.00	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	11	11	62	0.95	ns
aperiodic_exp	H3000's_0.25	H3000's_1	11	11	60	1.00	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	11	11	62	0.95	ns
aperiodic_exp	H3000's_0.5	H3000's_1	11	11	62	0.95	ns
aperiodic_exp	H3000's_0.75	H3000's_1	11	11	62	0.95	ns

### Cluster: 8 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	15	15	108	0.87	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	15	15	103	0.71	ns
aperiodic_exp	H1000's_0.25	H1000's_1	15	15	103	0.71	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	15	8	98	0.01	*
aperiodic_exp	H1000's_0.25	H2000's_0.5	15	8	96	0.02	*
aperiodic_exp	H1000's_0.25	H2000's_0.75	15	8	92	0.04	*
aperiodic_exp	H1000's_0.25	H2000's_1	15	8	82	0.17	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	15	11	92	0.65	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	15	11	84	0.96	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	15	11	85	0.92	ns
aperiodic_exp	H1000's_0.25	H3000's_1	15	11	95	0.54	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	15	15	105	0.78	ns
aperiodic_exp	H1000's_0.5	H1000's_1	15	15	107	0.84	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	15	8	106	0.00	**
aperiodic_exp	H1000's_0.5	H2000's_0.5	15	8	102	0.00	**
aperiodic_exp	H1000's_0.5	H2000's_0.75	15	8	97	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_1	15	8	86	0.10	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	15	11	100	0.38	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	15	11	88	0.80	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	15	11	91	0.68	ns
aperiodic_exp	H1000's_0.5	H3000's_1	15	11	99	0.41	ns
aperiodic_exp	H1000's_0.75	H1000's_1	15	15	116	0.90	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	15	8	111	0.00	***
aperiodic_exp	H1000's_0.75	H2000's_0.5	15	8	108	0.00	**



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.75	H2000's_0.75	15	8	98	0.01	*
aperiodic_exp	H1000's_0.75	H2000's_1	15	8	92	0.04	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	15	11	105	0.26	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	15	11	95	0.54	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	15	11	95	0.54	ns
aperiodic_exp	H1000's_0.75	H3000's_1	15	11	110	0.16	ns
aperiodic_exp	H1000's_1	H2000's_0.25	15	8	105	0.00	**
aperiodic_exp	H1000's_1	H2000's_0.5	15	8	102	0.00	**
aperiodic_exp	H1000's_1	H2000's_0.75	15	8	98	0.01	*
aperiodic_exp	H1000's_1	H2000's_1	15	8	87	0.09	ns
aperiodic_exp	H1000's_1	H3000's_0.25	15	11	97	0.47	ns
aperiodic_exp	H1000's_1	H3000's_0.5	15	11	92	0.65	ns
aperiodic_exp	H1000's_1	H3000's_0.75	15	11	91	0.68	ns
aperiodic_exp	H1000's_1	H3000's_1	15	11	100	0.38	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	8	8	24	0.44	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	8	8	24	0.44	ns
aperiodic_exp	H2000's_0.25	H2000's_1	8	8	21	0.28	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	8	11	20	0.05	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	8	11	18	0.03	*
aperiodic_exp	H2000's_0.25	H3000's_0.75	8	11	15	0.02	*
aperiodic_exp	H2000's_0.25	H3000's_1	8	11	18	0.03	*
aperiodic_exp	H2000's_0.5	H2000's_0.75	8	8	28	0.72	ns
aperiodic_exp	H2000's_0.5	H2000's_1	8	8	27	0.64	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	8	11	23	0.09	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	8	11	21	0.06	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	8	11	19	0.04	*
aperiodic_exp	H2000's_0.5	H3000's_1	8	11	23	0.09	ns
aperiodic_exp	H2000's_0.75	H2000's_1	8	8	31	0.96	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	8	11	33	0.40	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	8	11	26	0.15	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	8	11	25	0.13	ns
aperiodic_exp	H2000's_0.75	H3000's_1	8	11	28	0.21	ns
aperiodic_exp	H2000's_1	H3000's_0.25	8	11	36	0.54	ns
aperiodic_exp	H2000's_1	H3000's_0.5	8	11	32	0.35	ns
aperiodic_exp	H2000's_1	H3000's_0.75	8	11	30	0.27	ns
aperiodic_exp	H2000's_1	H3000's_1	8	11	34	0.44	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	11	11	51	0.56	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	11	11	53	0.65	ns
aperiodic_exp	H3000's_0.25	H3000's_1	11	11	62	0.95	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	11	11	63	0.90	ns
aperiodic_exp	H3000's_0.5	H3000's_1	11	11	65	0.80	ns
aperiodic_exp	H3000's_0.75	H3000's_1	11	11	65	0.80	ns

### Cluster: 9 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	24	24	270	0.72	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	24	24	281	0.89	ns
aperiodic_exp	H1000's_0.25	H1000's_1	24	24	263	0.62	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	24	15	255	0.03	*

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H2000's_0.5	24	15	247	0.05	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	24	15	252	0.04	*
aperiodic_exp	H1000's_0.25	H2000's_1	24	15	238	0.10	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	24	22	342	0.09	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	24	22	333	0.13	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	24	22	334	0.13	ns
aperiodic_exp	H1000's_0.25	H3000's_1	24	22	316	0.26	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	24	24	288	1.00	ns
aperiodic_exp	H1000's_0.5	H1000's_1	24	24	277	0.83	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	24	15	272	0.01	**
aperiodic_exp	H1000's_0.5	H2000's_0.5	24	15	265	0.01	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	24	15	260	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_1	24	15	248	0.05	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	24	22	363	0.03	*
aperiodic_exp	H1000's_0.5	H3000's_0.5	24	22	347	0.07	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	24	22	344	0.08	ns
aperiodic_exp	H1000's_0.5	H3000's_1	24	22	339	0.10	ns
aperiodic_exp	H1000's_0.75	H1000's_1	24	24	275	0.80	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	24	15	257	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	24	15	249	0.05	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	24	15	255	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_1	24	15	247	0.05	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	24	22	348	0.07	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	24	22	338	0.11	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	24	22	331	0.14	ns
aperiodic_exp	H1000's_0.75	H3000's_1	24	22	317	0.25	ns
aperiodic_exp	H1000's_1	H2000's_0.25	24	15	274	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.5	24	15	265	0.01	*
aperiodic_exp	H1000's_1	H2000's_0.75	24	15	269	0.01	**
aperiodic_exp	H1000's_1	H2000's_1	24	15	257	0.03	*
aperiodic_exp	H1000's_1	H3000's_0.25	24	22	367	0.02	*
aperiodic_exp	H1000's_1	H3000's_0.5	24	22	355	0.05	*
aperiodic_exp	H1000's_1	H3000's_0.75	24	22	350	0.06	ns
aperiodic_exp	H1000's_1	H3000's_1	24	22	338	0.11	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	15	15	108	0.87	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	15	15	104	0.74	ns
aperiodic_exp	H2000's_0.25	H2000's_1	15	15	95	0.49	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	15	22	144	0.53	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	15	22	142	0.49	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	15	22	137	0.40	ns
aperiodic_exp	H2000's_0.25	H3000's_1	15	22	128	0.26	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	15	15	109	0.90	ns
aperiodic_exp	H2000's_0.5	H2000's_1	15	15	98	0.57	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	15	22	146	0.57	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	15	22	145	0.55	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	15	22	141	0.47	ns
aperiodic_exp	H2000's_0.5	H3000's_1	15	22	135	0.37	ns
aperiodic_exp	H2000's_0.75	H2000's_1	15	15	104	0.74	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	15	22	147	0.59	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	15	22	149	0.64	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	15	22	144	0.53	ns
aperiodic_exp	H2000's_0.75	H3000's_1	15	22	138	0.42	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_1	H3000's_0.25	15	22	159	0.87	ns
aperiodic_exp	H2000's_1	H3000's_0.5	15	22	161	0.92	ns
aperiodic_exp	H2000's_1	H3000's_0.75	15	22	157	0.82	ns
aperiodic_exp	H2000's_1	H3000's_1	15	22	149	0.64	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	22	22	240	0.97	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	22	22	234	0.86	ns
aperiodic_exp	H3000's_0.25	H3000's_1	22	22	219	0.60	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	22	22	239	0.95	ns
aperiodic_exp	H3000's_0.5	H3000's_1	22	22	222	0.65	ns
aperiodic_exp	H3000's_0.75	H3000's_1	22	22	230	0.79	ns

### Cluster: 10 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	23	23	254	0.83	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	23	23	243	0.65	ns
aperiodic_exp	H1000's_0.25	H1000's_1	23	23	244	0.66	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	23	17	226	0.42	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	23	17	220	0.52	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	23	17	223	0.46	ns
aperiodic_exp	H1000's_0.25	H2000's_1	23	17	227	0.40	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	23	17	213	0.64	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	23	17	179	0.66	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	23	17	189	0.87	ns
aperiodic_exp	H1000's_0.25	H3000's_1	23	17	197	0.98	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	23	23	260	0.93	ns
aperiodic_exp	H1000's_0.5	H1000's_1	23	23	264	1.00	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	23	17	243	0.20	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	23	17	237	0.26	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	23	17	238	0.25	ns
aperiodic_exp	H1000's_0.5	H2000's_1	23	17	246	0.17	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	23	17	237	0.26	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	23	17	190	0.89	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	23	17	205	0.81	ns
aperiodic_exp	H1000's_0.5	H3000's_1	23	17	217	0.57	ns
aperiodic_exp	H1000's_0.75	H1000's_1	23	23	263	0.98	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	23	17	247	0.16	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	23	17	243	0.20	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	23	17	241	0.22	ns
aperiodic_exp	H1000's_0.75	H2000's_1	23	17	246	0.17	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	23	17	230	0.36	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	23	17	193	0.96	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	23	17	205	0.81	ns
aperiodic_exp	H1000's_0.75	H3000's_1	23	17	213	0.64	ns
aperiodic_exp	H1000's_1	H2000's_0.25	23	17	247	0.16	ns
aperiodic_exp	H1000's_1	H2000's_0.5	23	17	246	0.17	ns
aperiodic_exp	H1000's_1	H2000's_0.75	23	17	238	0.25	ns
aperiodic_exp	H1000's_1	H2000's_1	23	17	244	0.19	ns
aperiodic_exp	H1000's_1	H3000's_0.25	23	17	229	0.37	ns
aperiodic_exp	H1000's_1	H3000's_0.5	23	17	191	0.91	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_1	H3000's_0.75	23	17	204	0.83	ns
aperiodic_exp	H1000's_1	H3000's_1	23	17	213	0.64	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	17	17	147	0.95	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	17	17	133	0.71	ns
aperiodic_exp	H2000's_0.25	H2000's_1	17	17	139	0.86	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	17	17	122	0.45	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	17	17	99	0.12	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	17	17	100	0.13	ns
aperiodic_exp	H2000's_0.25	H3000's_1	17	17	107	0.20	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	17	17	133	0.71	ns
aperiodic_exp	H2000's_0.5	H2000's_1	17	17	147	0.95	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	17	17	122	0.45	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	17	17	97	0.11	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	17	17	100	0.13	ns
aperiodic_exp	H2000's_0.5	H3000's_1	17	17	105	0.18	ns
aperiodic_exp	H2000's_0.75	H2000's_1	17	17	154	0.76	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	17	17	133	0.71	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	17	17	100	0.13	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	17	17	100	0.13	ns
aperiodic_exp	H2000's_0.75	H3000's_1	17	17	112	0.27	ns
aperiodic_exp	H2000's_1	H3000's_0.25	17	17	120	0.41	ns
aperiodic_exp	H2000's_1	H3000's_0.5	17	17	96	0.10	ns
aperiodic_exp	H2000's_1	H3000's_0.75	17	17	96	0.10	ns
aperiodic_exp	H2000's_1	H3000's_1	17	17	105	0.18	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	17	17	112	0.27	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	17	17	111	0.26	ns
aperiodic_exp	H3000's_0.25	H3000's_1	17	17	120	0.41	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	17	17	147	0.95	ns
aperiodic_exp	H3000's_0.5	H3000's_1	17	17	160	0.61	ns
aperiodic_exp	H3000's_0.75	H3000's_1	17	17	158	0.66	ns

### Cluster: 11 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	29	29	391	0.65	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	29	29	417	0.96	ns
aperiodic_exp	H1000's_0.25	H1000's_1	29	29	408	0.85	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	29	15	233	0.71	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	29	15	235	0.68	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	29	15	237	0.64	ns
aperiodic_exp	H1000's_0.25	H2000's_1	29	15	232	0.73	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	29	19	277	0.98	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	29	19	275	1.00	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	29	19	275	1.00	ns
aperiodic_exp	H1000's_0.25	H3000's_1	29	19	275	1.00	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	29	29	447	0.69	ns
aperiodic_exp	H1000's_0.5	H1000's_1	29	29	437	0.80	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	29	15	253	0.39	ns
aperiodic_exp	H1000's_0.5	H2000's_0.5	29	15	257	0.34	ns
aperiodic_exp	H1000's_0.5	H2000's_0.75	29	15	254	0.38	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.5	H2000's_1	29	15	251	0.42	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	29	19	295	0.69	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	29	19	297	0.66	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	29	19	291	0.75	ns
aperiodic_exp	H1000's_0.5	H3000's_1	29	19	297	0.66	ns
aperiodic_exp	H1000's_0.75	H1000's_1	29	29	403	0.79	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	29	15	241	0.57	ns
aperiodic_exp	H1000's_0.75	H2000's_0.5	29	15	236	0.66	ns
aperiodic_exp	H1000's_0.75	H2000's_0.75	29	15	238	0.62	ns
aperiodic_exp	H1000's_0.75	H2000's_1	29	15	235	0.68	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	29	19	276	1.00	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	29	19	275	1.00	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	29	19	273	0.97	ns
aperiodic_exp	H1000's_0.75	H3000's_1	29	19	275	1.00	ns
aperiodic_exp	H1000's_1	H2000's_0.25	29	15	244	0.52	ns
aperiodic_exp	H1000's_1	H2000's_0.5	29	15	250	0.43	ns
aperiodic_exp	H1000's_1	H2000's_0.75	29	15	249	0.45	ns
aperiodic_exp	H1000's_1	H2000's_1	29	15	243	0.54	ns
aperiodic_exp	H1000's_1	H3000's_0.25	29	19	282	0.90	ns
aperiodic_exp	H1000's_1	H3000's_0.5	29	19	279	0.95	ns
aperiodic_exp	H1000's_1	H3000's_0.75	29	19	280	0.93	ns
aperiodic_exp	H1000's_1	H3000's_1	29	19	283	0.88	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	15	15	112	1.00	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	15	15	114	0.97	ns
aperiodic_exp	H2000's_0.25	H2000's_1	15	15	110	0.94	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	15	19	135	0.81	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	15	19	132	0.73	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	15	19	132	0.73	ns
aperiodic_exp	H2000's_0.25	H3000's_1	15	19	132	0.73	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	15	15	114	0.97	ns
aperiodic_exp	H2000's_0.5	H2000's_1	15	15	109	0.90	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	15	19	138	0.89	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	15	19	132	0.73	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	15	19	134	0.78	ns
aperiodic_exp	H2000's_0.5	H3000's_1	15	19	133	0.76	ns
aperiodic_exp	H2000's_0.75	H2000's_1	15	15	109	0.90	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	15	19	136	0.84	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	15	19	134	0.78	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	15	19	135	0.81	ns
aperiodic_exp	H2000's_0.75	H3000's_1	15	19	135	0.81	ns
aperiodic_exp	H2000's_1	H3000's_0.25	15	19	139	0.92	ns
aperiodic_exp	H2000's_1	H3000's_0.5	15	19	133	0.76	ns
aperiodic_exp	H2000's_1	H3000's_0.75	15	19	135	0.81	ns
aperiodic_exp	H2000's_1	H3000's_1	15	19	137	0.86	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	19	19	174	0.86	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	19	19	174	0.86	ns
aperiodic_exp	H3000's_0.25	H3000's_1	19	19	178	0.95	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	19	19	179	0.98	ns
aperiodic_exp	H3000's_0.5	H3000's_1	19	19	182	0.98	ns
aperiodic_exp	H3000's_0.75	H3000's_1	19	19	179	0.98	ns

## Cluster: 12 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	24	24	277	0.83	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	24	24	266	0.66	ns
aperiodic_exp	H1000's_0.25	H1000's_1	24	24	275	0.80	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	24	14	240	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_0.5	24	14	239	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_0.75	24	14	231	0.06	ns
aperiodic_exp	H1000's_0.25	H2000's_1	24	14	231	0.06	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	24	20	323	0.05	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	24	20	317	0.07	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	24	20	314	0.08	ns
aperiodic_exp	H1000's_0.25	H3000's_1	24	20	323	0.05	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	24	24	277	0.83	ns
aperiodic_exp	H1000's_0.5	H1000's_1	24	24	280	0.88	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	24	14	253	0.01	**
aperiodic_exp	H1000's_0.5	H2000's_0.5	24	14	248	0.01	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	24	14	243	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_1	24	14	239	0.03	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	24	20	327	0.04	*
aperiodic_exp	H1000's_0.5	H3000's_0.5	24	20	327	0.04	*
aperiodic_exp	H1000's_0.5	H3000's_0.75	24	20	330	0.03	*
aperiodic_exp	H1000's_0.5	H3000's_1	24	20	337	0.02	*
aperiodic_exp	H1000's_0.75	H1000's_1	24	24	298	0.85	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	24	14	251	0.01	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	24	14	248	0.01	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	24	14	240	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_1	24	14	238	0.03	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	24	20	330	0.03	*
aperiodic_exp	H1000's_0.75	H3000's_0.5	24	20	327	0.04	*
aperiodic_exp	H1000's_0.75	H3000's_0.75	24	20	331	0.03	*
aperiodic_exp	H1000's_0.75	H3000's_1	24	20	339	0.02	*
aperiodic_exp	H1000's_1	H2000's_0.25	24	14	249	0.01	*
aperiodic_exp	H1000's_1	H2000's_0.5	24	14	246	0.02	*
aperiodic_exp	H1000's_1	H2000's_0.75	24	14	238	0.03	*
aperiodic_exp	H1000's_1	H2000's_1	24	14	236	0.04	*
aperiodic_exp	H1000's_1	H3000's_0.25	24	20	325	0.05	*
aperiodic_exp	H1000's_1	H3000's_0.5	24	20	323	0.05	ns
aperiodic_exp	H1000's_1	H3000's_0.75	24	20	328	0.04	*
aperiodic_exp	H1000's_1	H3000's_1	24	20	340	0.02	*
aperiodic_exp	H2000's_0.25	H2000's_0.5	14	14	99	0.98	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	14	14	82	0.48	ns
aperiodic_exp	H2000's_0.25	H2000's_1	14	14	80	0.43	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	14	20	134	0.85	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	14	20	132	0.80	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	14	20	134	0.85	ns
aperiodic_exp	H2000's_0.25	H3000's_1	14	20	135	0.88	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	14	14	84	0.54	ns
aperiodic_exp	H2000's_0.5	H2000's_1	14	14	77	0.35	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	14	20	143	0.93	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	14	20	135	0.88	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	14	20	142	0.96	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H2000's_0.5	H3000's_1	14	20	135	0.88	ns
aperiodic_exp	H2000's_0.75	H2000's_1	14	14	99	0.98	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	14	20	151	0.72	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	14	20	153	0.67	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	14	20	160	0.50	ns
aperiodic_exp	H2000's_0.75	H3000's_1	14	20	155	0.62	ns
aperiodic_exp	H2000's_1	H3000's_0.25	14	20	155	0.62	ns
aperiodic_exp	H2000's_1	H3000's_0.5	14	20	154	0.64	ns
aperiodic_exp	H2000's_1	H3000's_0.75	14	20	154	0.64	ns
aperiodic_exp	H2000's_1	H3000's_1	14	20	153	0.67	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	20	20	192	0.84	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	20	20	194	0.88	ns
aperiodic_exp	H3000's_0.25	H3000's_1	20	20	188	0.76	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	20	20	205	0.90	ns
aperiodic_exp	H3000's_0.5	H3000's_1	20	20	203	0.95	ns
aperiodic_exp	H3000's_0.75	H3000's_1	20	20	197	0.95	ns

### Cluster: 13 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	22	22	227	0.74	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	22	22	231	0.81	ns
aperiodic_exp	H1000's_0.25	H1000's_1	22	22	221	0.63	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	22	12	194	0.03	*
aperiodic_exp	H1000's_0.25	H2000's_0.5	22	12	184	0.06	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	22	12	181	0.08	ns
aperiodic_exp	H1000's_0.25	H2000's_1	22	12	186	0.05	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	22	13	168	0.41	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	22	13	173	0.32	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	22	13	173	0.32	ns
aperiodic_exp	H1000's_0.25	H3000's_1	22	13	180	0.22	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	22	22	248	0.90	ns
aperiodic_exp	H1000's_0.5	H1000's_1	22	22	237	0.92	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	22	12	198	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_0.5	22	12	195	0.02	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	22	12	189	0.04	*
aperiodic_exp	H1000's_0.5	H2000's_1	22	12	192	0.03	*
aperiodic_exp	H1000's_0.5	H3000's_0.25	22	13	166	0.45	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	22	13	172	0.34	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	22	13	173	0.32	ns
aperiodic_exp	H1000's_0.5	H3000's_1	22	13	182	0.19	ns
aperiodic_exp	H1000's_0.75	H1000's_1	22	22	232	0.82	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	22	12	193	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_0.5	22	12	189	0.04	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	22	12	184	0.06	ns
aperiodic_exp	H1000's_0.75	H2000's_1	22	12	188	0.04	*
aperiodic_exp	H1000's_0.75	H3000's_0.25	22	13	171	0.35	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	22	13	169	0.39	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	22	13	162	0.53	ns
aperiodic_exp	H1000's_0.75	H3000's_1	22	13	174	0.30	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_1	H2000's_0.25	22	12	204	0.01	**
aperiodic_exp	H1000's_1	H2000's_0.5	22	12	200	0.01	*
aperiodic_exp	H1000's_1	H2000's_0.75	22	12	194	0.03	*
aperiodic_exp	H1000's_1	H2000's_1	22	12	201	0.01	*
aperiodic_exp	H1000's_1	H3000's_0.25	22	13	179	0.23	ns
aperiodic_exp	H1000's_1	H3000's_0.5	22	13	183	0.18	ns
aperiodic_exp	H1000's_1	H3000's_0.75	22	13	182	0.19	ns
aperiodic_exp	H1000's_1	H3000's_1	22	13	189	0.12	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	12	12	63	0.63	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	12	12	62	0.59	ns
aperiodic_exp	H2000's_0.25	H2000's_1	12	12	61	0.55	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	12	13	55	0.22	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	12	13	51	0.15	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	12	13	52	0.17	ns
aperiodic_exp	H2000's_0.25	H3000's_1	12	13	55	0.22	ns
aperiodic_exp	H2000's_0.5	H2000's_0.75	12	12	71	0.98	ns
aperiodic_exp	H2000's_0.5	H2000's_1	12	12	66	0.76	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	12	13	58	0.30	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	12	13	57	0.27	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	12	13	56	0.25	ns
aperiodic_exp	H2000's_0.5	H3000's_1	12	13	60	0.35	ns
aperiodic_exp	H2000's_0.75	H2000's_1	12	12	71	0.98	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	12	13	58	0.30	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	12	13	56	0.25	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	12	13	57	0.27	ns
aperiodic_exp	H2000's_0.75	H3000's_1	12	13	62	0.41	ns
aperiodic_exp	H2000's_1	H3000's_0.25	12	13	61	0.38	ns
aperiodic_exp	H2000's_1	H3000's_0.5	12	13	56	0.25	ns
aperiodic_exp	H2000's_1	H3000's_0.75	12	13	54	0.20	ns
aperiodic_exp	H2000's_1	H3000's_1	12	13	63	0.44	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	13	13	80	0.84	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	13	13	79	0.80	ns
aperiodic_exp	H3000's_0.25	H3000's_1	13	13	84	1.00	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	13	13	80	0.84	ns
aperiodic_exp	H3000's_0.5	H3000's_1	13	13	87	0.92	ns
aperiodic_exp	H3000's_0.75	H3000's_1	13	13	92	0.72	ns

### Cluster: 14 Aperiodic Exponent wilcoxon

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H1000's_0.5	22	22	215	0.54	ns
aperiodic_exp	H1000's_0.25	H1000's_0.75	22	22	206	0.41	ns
aperiodic_exp	H1000's_0.25	H1000's_1	22	22	211	0.48	ns
aperiodic_exp	H1000's_0.25	H2000's_0.25	22	16	236	0.08	ns
aperiodic_exp	H1000's_0.25	H2000's_0.5	22	16	215	0.26	ns
aperiodic_exp	H1000's_0.25	H2000's_0.75	22	16	218	0.22	ns
aperiodic_exp	H1000's_0.25	H2000's_1	22	16	205	0.40	ns
aperiodic_exp	H1000's_0.25	H3000's_0.25	22	18	227	0.44	ns
aperiodic_exp	H1000's_0.25	H3000's_0.5	22	18	202	0.92	ns
aperiodic_exp	H1000's_0.25	H3000's_0.75	22	18	196	0.97	ns



<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	<i>*sig.</i>
aperiodic_exp	H1000's_0.25	H3000's_1	22	18	182	0.68	ns
aperiodic_exp	H1000's_0.5	H1000's_0.75	22	22	235	0.88	ns
aperiodic_exp	H1000's_0.5	H1000's_1	22	22	248	0.90	ns
aperiodic_exp	H1000's_0.5	H2000's_0.25	22	16	266	0.01	**
aperiodic_exp	H1000's_0.5	H2000's_0.5	22	16	247	0.04	*
aperiodic_exp	H1000's_0.5	H2000's_0.75	22	16	246	0.04	*
aperiodic_exp	H1000's_0.5	H2000's_1	22	16	239	0.06	ns
aperiodic_exp	H1000's_0.5	H3000's_0.25	22	18	256	0.12	ns
aperiodic_exp	H1000's_0.5	H3000's_0.5	22	18	235	0.32	ns
aperiodic_exp	H1000's_0.5	H3000's_0.75	22	18	229	0.41	ns
aperiodic_exp	H1000's_0.5	H3000's_1	22	18	207	0.82	ns
aperiodic_exp	H1000's_0.75	H1000's_1	22	22	244	0.97	ns
aperiodic_exp	H1000's_0.75	H2000's_0.25	22	16	265	0.01	**
aperiodic_exp	H1000's_0.75	H2000's_0.5	22	16	245	0.04	*
aperiodic_exp	H1000's_0.75	H2000's_0.75	22	16	249	0.03	*
aperiodic_exp	H1000's_0.75	H2000's_1	22	16	239	0.06	ns
aperiodic_exp	H1000's_0.75	H3000's_0.25	22	18	257	0.11	ns
aperiodic_exp	H1000's_0.75	H3000's_0.5	22	18	236	0.31	ns
aperiodic_exp	H1000's_0.75	H3000's_0.75	22	18	235	0.32	ns
aperiodic_exp	H1000's_0.75	H3000's_1	22	18	208	0.80	ns
aperiodic_exp	H1000's_1	H2000's_0.25	22	16	257	0.02	*
aperiodic_exp	H1000's_1	H2000's_0.5	22	16	242	0.05	ns
aperiodic_exp	H1000's_1	H2000's_0.75	22	16	235	0.08	ns
aperiodic_exp	H1000's_1	H2000's_1	22	16	232	0.10	ns
aperiodic_exp	H1000's_1	H3000's_0.25	22	18	247	0.19	ns
aperiodic_exp	H1000's_1	H3000's_0.5	22	18	227	0.44	ns
aperiodic_exp	H1000's_1	H3000's_0.75	22	18	220	0.56	ns
aperiodic_exp	H1000's_1	H3000's_1	22	18	202	0.92	ns
aperiodic_exp	H2000's_0.25	H2000's_0.5	16	16	111	0.54	ns
aperiodic_exp	H2000's_0.25	H2000's_0.75	16	16	110	0.52	ns
aperiodic_exp	H2000's_0.25	H2000's_1	16	16	100	0.30	ns
aperiodic_exp	H2000's_0.25	H3000's_0.25	16	18	112	0.28	ns
aperiodic_exp	H2000's_0.25	H3000's_0.5	16	18	95	0.10	ns
aperiodic_exp	H2000's_0.25	H3000's_0.75	16	18	88	0.06	ns
aperiodic_exp	H2000's_0.25	H3000's_1	16	18	78	0.02	*
aperiodic_exp	H2000's_0.5	H2000's_0.75	16	16	128	1.00	ns
aperiodic_exp	H2000's_0.5	H2000's_1	16	16	120	0.78	ns
aperiodic_exp	H2000's_0.5	H3000's_0.25	16	18	124	0.51	ns
aperiodic_exp	H2000's_0.5	H3000's_0.5	16	18	107	0.21	ns
aperiodic_exp	H2000's_0.5	H3000's_0.75	16	18	104	0.17	ns
aperiodic_exp	H2000's_0.5	H3000's_1	16	18	90	0.06	ns
aperiodic_exp	H2000's_0.75	H2000's_1	16	16	116	0.67	ns
aperiodic_exp	H2000's_0.75	H3000's_0.25	16	18	123	0.48	ns
aperiodic_exp	H2000's_0.75	H3000's_0.5	16	18	112	0.28	ns
aperiodic_exp	H2000's_0.75	H3000's_0.75	16	18	110	0.25	ns
aperiodic_exp	H2000's_0.75	H3000's_1	16	18	95	0.10	ns
aperiodic_exp	H2000's_1	H3000's_0.25	16	18	133	0.72	ns
aperiodic_exp	H2000's_1	H3000's_0.5	16	18	120	0.42	ns
aperiodic_exp	H2000's_1	H3000's_0.75	16	18	116	0.35	ns
aperiodic_exp	H2000's_1	H3000's_1	16	18	97	0.11	ns
aperiodic_exp	H3000's_0.25	H3000's_0.5	18	18	145	0.61	ns
aperiodic_exp	H3000's_0.25	H3000's_0.75	18	18	140	0.50	ns

<i>EEG Var</i>	<i>Group_Speed_1</i>	<i>Group_Speed_2</i>	<i>N1</i>	<i>N2</i>	<i>Wstat</i>	<i>p-value</i>	*sig.
aperiodic_exp	H3000's_0.25	H3000's_1	18	18	122	0.21	ns
aperiodic_exp	H3000's_0.5	H3000's_0.75	18	18	158	0.91	ns
aperiodic_exp	H3000's_0.5	H3000's_1	18	18	141	0.52	ns
aperiodic_exp	H3000's_0.75	H3000's_1	18	18	144	0.58	ns

**LOOP** through clusters & get ttests