

md_summary_contrasts

Jacob Salminen

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Packages

```
library(readxl);  
library(purrr)  
library(modelsummary)
```

```
## 'modelsummary' 2.0.0 now uses 'tinytable' as its default table-drawing  
## backend. Learn more at: https://vincentarelbundock.github.io/tinytable/  
##  
## Revert to 'kableExtra' for one session:  
##  
## options(modelsummary_factory_default = 'kableExtra')  
##  
## Change the default backend persistently:  
##  
## config_modelsummary(factory_default = 'gt')  
##  
## Silence this message forever:  
##  
## config_modelsummary(startup_message = FALSE)
```

```
library(kableExtra)  
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::group_rows() masks kableExtra::group_rows()  
## 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);
```

load table

```
excel_dir <- "M:/jsalminen/GitHub/par_EEGProcessing/src/_data/MIM_dataset/_studies/04162024_MIM_YAOAN89_
table_out <- read_excel(excel_dir, sheet="Sheet1")
```

get unique entries

```
clusters = unique(table_out$cluster_id);
subjects = unique(table_out$subj_char);
eeg_measures = c('alpha_avg_power', 'beta_avg_power', 'theta_avg_power', 'aperiodic_exp', 'aperiodic_offset')
```

get speeds only

```
table_out <- filter_at(table_out, vars('cond_char'), any_vars(. %in% c('0.25', '0.5', '0.75', '1.0')))
```

convert speeds & groups to factors

```
table_out <- mutate(table_out, across(c('cond_char', 'group_char'), factor))
head(table_out)
```

```
## # A tibble: 6 x 121
##   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 113 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>, ...
```

LOOP through clusters & get constrast summaries

x

\begin{table}

	(1)
(Intercept)	3.504 (0.128)
cond_char.L	-0.202 (0.257)
cond_char.Q	-0.037 (0.257)
cond_char.C	-0.194 (0.257)
Num.Obs.	256
R2	0.005
R2 Adj.	-0.007
AIC	1100.6
BIC	1118.4
Log.Lik.	-545.313
RMSE	2.04

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.945 (0.075)
cond_char.L	-0.043 (0.150)
cond_char.Q	-0.090 (0.150)
cond_char.C	-0.030 (0.150)
Num.Obs.	256
R2	0.002
R2 Adj.	-0.010
AIC	827.0
BIC	844.7
Log.Lik.	-408.499
RMSE	1.19

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.991 (0.071)
cond_char.L	−0.069 (0.142)
cond_char.Q	0.002 (0.142)
cond_char.C	−0.047 (0.142)
Num.Obs.	256
R2	0.001
R2 Adj.	−0.011
AIC	798.9
BIC	816.7
Log.Lik.	−394.465
RMSE	1.13

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.301 (0.018)
cond_char.L	−0.039 (0.036)
cond_char.Q	−0.015 (0.036)
cond_char.C	0.009 (0.036)
Num.Obs.	256
R2	0.006
R2 Adj.	−0.006
AIC	90.2
BIC	108.0
Log.Lik.	−40.118
RMSE	0.28

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−0.508 (0.034)
cond_char.L	−0.050 (0.069)
cond_char.Q	−0.010 (0.069)
cond_char.C	0.011 (0.069)
Num.Obs.	256
R2	0.002
R2 Adj.	−0.010
AIC	425.4
BIC	443.1
Log.Lik.	−207.703
RMSE	0.54

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.415 (0.118)
cond_char.L	−0.101 (0.236)
cond_char.Q	0.037 (0.236)
cond_char.C	0.003 (0.236)
Num.Obs.	200
R2	0.001
R2 Adj.	−0.014
AIC	779.1
BIC	795.6
Log.Lik.	−384.538
RMSE	1.65

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.592 (0.090)
cond_char.L	-0.134 (0.180)
cond_char.Q	-0.004 (0.180)
cond_char.C	0.012 (0.180)
Num.Obs.	200
R2	0.003
R2 Adj.	-0.012
AIC	670.4
BIC	686.9
Log.Lik.	-330.218
RMSE	1.26

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.941 (0.070)
cond_char.L	0.190 (0.139)
cond_char.Q	0.008 (0.139)
cond_char.C	-0.095 (0.139)
Num.Obs.	200
R2	0.012
R2 Adj.	-0.003
AIC	568.0
BIC	584.5
Log.Lik.	-279.000
RMSE	0.98

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.042 (0.021)
cond_char.L	0.026 (0.042)
cond_char.Q	0.004 (0.042)
cond_char.C	0.020 (0.042)
Num.Obs.	200
R2	0.003
R2 Adj.	−0.012
AIC	88.4
BIC	104.9
Log.Lik.	−39.217
RMSE	0.29

\end{table} |

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\begin{table}

	(1)
(Intercept)	−0.922 (0.053)
cond_char.L	0.032 (0.106)
cond_char.Q	0.008 (0.106)
cond_char.C	0.032 (0.106)
Num.Obs.	200
R2	0.001
R2 Adj.	−0.014
AIC	459.2
BIC	475.7
Log.Lik.	−224.613
RMSE	0.74

\end{table} |

x

\begin{table}

	(1)
(Intercept)	3.147 (0.177)
cond_char.L	-0.224 (0.353)
cond_char.Q	0.181 (0.353)
cond_char.C	-0.050 (0.353)
Num.Obs.	268
R2	0.003
R2 Adj.	-0.009
AIC	1335.9
BIC	1353.8
Log.Lik.	-662.928
RMSE	2.87

\end{table} |

x

\begin{table}

	(1)
(Intercept)	2.987 (0.099)
cond_char.L	-0.222 (0.198)
cond_char.Q	0.048 (0.198)
cond_char.C	-0.056 (0.198)
Num.Obs.	268
R2	0.005
R2 Adj.	-0.006
AIC	1025.9
BIC	1043.9
Log.Lik.	-507.972
RMSE	1.61

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.293 (0.051)
cond_char.L	0.076 (0.101)
cond_char.Q	0.018 (0.101)
cond_char.C	-0.024 (0.101)
Num.Obs.	268
R2	0.002
R2 Adj.	-0.009
AIC	665.7
BIC	683.6
Log.Lik.	-327.841
RMSE	0.82

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.004 (0.014)
cond_char.L	0.033 (0.029)
cond_char.Q	0.003 (0.029)
cond_char.C	-0.001 (0.029)
Num.Obs.	268
R2	0.005
R2 Adj.	-0.006
AIC	-8.0
BIC	9.9
Log.Lik.	9.004
RMSE	0.23

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−1.184 (0.032)
cond_char.L	0.052 (0.064)
cond_char.Q	−0.004 (0.064)
cond_char.C	0.006 (0.064)
Num.Obs.	268
R2	0.003
R2 Adj.	−0.009
AIC	419.9
BIC	437.8
Log.Lik.	−204.944
RMSE	0.52

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.606 (0.078)
cond_char.L	0.050 (0.156)
cond_char.Q	0.108 (0.156)
cond_char.C	−0.001 (0.156)
Num.Obs.	168
R2	0.004
R2 Adj.	−0.015
AIC	487.1
BIC	502.7
Log.Lik.	−238.552
RMSE	1.00

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.211 (0.088)
cond_char.L	-0.069 (0.177)
cond_char.Q	0.033 (0.177)
cond_char.C	0.025 (0.177)
Num.Obs.	168
R2	0.001
R2 Adj.	-0.017
AIC	527.9
BIC	543.5
Log.Lik.	-258.942
RMSE	1.13

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.176 (0.075)
cond_char.L	0.189 (0.150)
cond_char.Q	0.008 (0.150)
cond_char.C	-0.017 (0.150)
Num.Obs.	168
R2	0.010
R2 Adj.	-0.008
AIC	473.6
BIC	489.2
Log.Lik.	-231.814
RMSE	0.96

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.038 (0.020)
cond_char.L	0.022 (0.040)
cond_char.Q	−0.004 (0.040)
cond_char.C	0.003 (0.040)
Num.Obs.	168
R2	0.002
R2 Adj.	−0.016
AIC	28.1
BIC	43.8
Log.Lik.	−9.072
RMSE	0.26

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−1.249 (0.053)
cond_char.L	0.034 (0.106)
cond_char.Q	−0.011 (0.106)
cond_char.C	0.009 (0.106)
Num.Obs.	168
R2	0.001
R2 Adj.	−0.018
AIC	355.4
BIC	371.0
Log.Lik.	−172.689
RMSE	0.68

\end{table} |

x

\begin{table}

	(1)
(Intercept)	2.500 (0.175)
cond_char.L	-0.181 (0.349)
cond_char.Q	0.096 (0.349)
cond_char.C	-0.076 (0.349)
Num.Obs.	152
R2	0.003
R2 Adj.	-0.018
AIC	670.3
BIC	685.4
Log.Lik.	-330.147
RMSE	2.12

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.877 (0.078)
cond_char.L	-0.101 (0.157)
cond_char.Q	0.019 (0.157)
cond_char.C	0.013 (0.157)
Num.Obs.	152
R2	0.003
R2 Adj.	-0.017
AIC	426.5
BIC	441.6
Log.Lik.	-208.240
RMSE	0.95

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.551 (0.056)
cond_char.L	0.050 (0.111)
cond_char.Q	−0.033 (0.111)
cond_char.C	−0.059 (0.111)
Num.Obs.	152
R2	0.004
R2 Adj.	−0.016
AIC	322.1
BIC	337.2
Log.Lik.	−156.062
RMSE	0.68

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.925 (0.029)
cond_char.L	0.007 (0.059)
cond_char.Q	−0.017 (0.059)
cond_char.C	0.008 (0.059)
Num.Obs.	152
R2	0.001
R2 Adj.	−0.019
AIC	129.3
BIC	144.5
Log.Lik.	−59.675
RMSE	0.36

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−0.892 (0.067)
cond_char.L	0.051 (0.133)
cond_char.Q	−0.007 (0.133)
cond_char.C	0.012 (0.133)
Num.Obs.	152
R2	0.001
R2 Adj.	−0.019
AIC	377.5
BIC	392.6
Log.Lik.	−183.734
RMSE	0.81

\end{table} |

x

\begin{table}

	(1)
(Intercept)	3.466 (0.223)
cond_char.L	−0.321 (0.446)
cond_char.Q	0.005 (0.446)
cond_char.C	−0.050 (0.446)
Num.Obs.	136
R2	0.004
R2 Adj.	−0.019
AIC	652.1
BIC	666.7
Log.Lik.	−321.044
RMSE	2.56

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.441 (0.097)
cond_char.L	-0.182 (0.194)
cond_char.Q	-0.043 (0.194)
cond_char.C	-0.007 (0.194)
Num.Obs.	136
R2	0.007
R2 Adj.	-0.016
AIC	425.1
BIC	439.6
Log.Lik.	-207.536
RMSE	1.11

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.659 (0.095)
cond_char.L	0.026 (0.189)
cond_char.Q	0.006 (0.189)
cond_char.C	-0.046 (0.189)
Num.Obs.	136
R2	0.001
R2 Adj.	-0.022
AIC	418.8
BIC	433.4
Log.Lik.	-204.398
RMSE	1.09

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.911 (0.026)
cond_char.L	0.047 (0.053)
cond_char.Q	−0.033 (0.053)
cond_char.C	−0.003 (0.053)
Num.Obs.	136
R2	0.009
R2 Adj.	−0.014
AIC	70.0
BIC	84.5
Log.Lik.	−29.991
RMSE	0.30

\end{table} |

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\begin{table}

	(1)
(Intercept)	−1.009 (0.047)
cond_char.L	0.105 (0.093)
cond_char.Q	−0.024 (0.093)
cond_char.C	0.002 (0.093)
Num.Obs.	136
R2	0.010
R2 Adj.	−0.013
AIC	226.1
BIC	240.7
Log.Lik.	−108.072
RMSE	0.54

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.934 (0.143)
cond_char.L	−0.093 (0.286)
cond_char.Q	0.119 (0.286)
cond_char.C	−0.034 (0.286)
Num.Obs.	244
R2	0.001
R2 Adj.	−0.011
AIC	1091.4
BIC	1108.9
Log.Lik.	−540.705
RMSE	2.22

\end{table} |

x

\begin{table}

	(1)
(Intercept)	2.640 (0.129)
cond_char.L	−0.166 (0.259)
cond_char.Q	0.015 (0.259)
cond_char.C	−0.043 (0.259)
Num.Obs.	244
R2	0.002
R2 Adj.	−0.011
AIC	1041.4
BIC	1058.9
Log.Lik.	−515.697
RMSE	2.00

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.513 (0.051)
cond_char.L	0.126 (0.103)
cond_char.Q	−0.012 (0.103)
cond_char.C	−0.067 (0.103)
Num.Obs.	244
R2	0.008
R2 Adj.	−0.004
AIC	590.0
BIC	607.5
Log.Lik.	−290.016
RMSE	0.79

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.966 (0.017)
cond_char.L	0.031 (0.033)
cond_char.Q	0.011 (0.033)
cond_char.C	0.006 (0.033)
Num.Obs.	244
R2	0.004
R2 Adj.	−0.008
AIC	40.2
BIC	57.7
Log.Lik.	−15.109
RMSE	0.26

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−1.217 (0.035)
cond_char.L	0.049 (0.071)
cond_char.Q	0.010 (0.071)
cond_char.C	0.015 (0.071)
Num.Obs.	244
R2	0.002
R2 Adj.	−0.010
AIC	410.1
BIC	427.5
Log.Lik.	−200.031
RMSE	0.55

\end{table} |

x

\begin{table}

	(1)
(Intercept)	2.389 (0.171)
cond_char.L	−0.181 (0.343)
cond_char.Q	0.190 (0.343)
cond_char.C	−0.062 (0.343)
Num.Obs.	228
R2	0.003
R2 Adj.	−0.011
AIC	1086.6
BIC	1103.8
Log.Lik.	−538.313
RMSE	2.57

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.622 (0.091)
cond_char.L	-0.126 (0.181)
cond_char.Q	0.063 (0.181)
cond_char.C	-0.006 (0.181)
Num.Obs.	228
R2	0.003
R2 Adj.	-0.011
AIC	796.5
BIC	813.7
Log.Lik.	-393.261
RMSE	1.36

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.628 (0.051)
cond_char.L	0.155 (0.102)
cond_char.Q	0.048 (0.102)
cond_char.C	-0.054 (0.102)
Num.Obs.	228
R2	0.013
R2 Adj.	-0.001
AIC	531.6
BIC	548.8
Log.Lik.	-260.818
RMSE	0.76

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.082 (0.017)
cond_char.L	0.017 (0.034)
cond_char.Q	−0.031 (0.034)
cond_char.C	0.005 (0.034)
Num.Obs.	228
R2	0.005
R2 Adj.	−0.008
AIC	29.2
BIC	46.4
Log.Lik.	−9.613
RMSE	0.25

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−0.988 (0.042)
cond_char.L	0.035 (0.083)
cond_char.Q	−0.034 (0.083)
cond_char.C	0.007 (0.083)
Num.Obs.	228
R2	0.002
R2 Adj.	−0.012
AIC	441.4
BIC	458.5
Log.Lik.	−215.694
RMSE	0.62

\end{table} |

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\begin{table}

	(1)
(Intercept)	2.727 (0.150)
cond_char.L	-0.187 (0.301)
cond_char.Q	0.169 (0.301)
cond_char.C	-0.073 (0.301)
Num.Obs.	252
R2	0.003
R2 Adj.	-0.009
AIC	1159.7
BIC	1177.4
Log.Lik.	-574.867
RMSE	2.37

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.515 (0.078)
cond_char.L	-0.061 (0.156)
cond_char.Q	-0.009 (0.156)
cond_char.C	-0.003 (0.156)
Num.Obs.	252
R2	0.001
R2 Adj.	-0.011
AIC	830.1
BIC	847.8
Log.Lik.	-410.071
RMSE	1.23

\end{table} |

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\begin{table}

	(1)
(Intercept)	0.411 (0.035)
cond_char.L	0.116 (0.069)
cond_char.Q	−0.008 (0.069)
cond_char.C	−0.056 (0.069)
Num.Obs.	252
R2	0.014
R2 Adj.	0.002
AIC	421.2
BIC	438.9
Log.Lik.	−205.611
RMSE	0.55

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.970 (0.022)
cond_char.L	0.002 (0.044)
cond_char.Q	−0.012 (0.044)
cond_char.C	0.024 (0.044)
Num.Obs.	252
R2	0.001
R2 Adj.	−0.011
AIC	187.8
BIC	205.5
Log.Lik.	−88.925
RMSE	0.34

\end{table} |

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\begin{table}

	(1)
(Intercept)	−0.956 (0.039)
cond_char.L	0.042 (0.078)
cond_char.Q	−0.004 (0.078)
cond_char.C	0.030 (0.078)
Num.Obs.	252
R2	0.002
R2 Adj.	−0.010
AIC	477.4
BIC	495.1
Log.Lik.	−233.712
RMSE	0.61

\end{table} |

x

\begin{table}

	(1)
(Intercept)	3.082 (0.161)
cond_char.L	−0.373 (0.323)
cond_char.Q	0.062 (0.323)
cond_char.C	−0.023 (0.323)
Num.Obs.	232
R2	0.006
R2 Adj.	−0.007
AIC	1082.0
BIC	1099.2
Log.Lik.	−535.991
RMSE	2.44

\end{table} |

x

\begin{table}

	(1)
(Intercept)	2.667 (0.093)
cond_char.L	-0.259 (0.186)
cond_char.Q	-0.092 (0.186)
cond_char.C	-0.009 (0.186)
Num.Obs.	232
R2	0.010
R2 Adj.	-0.004
AIC	825.7
BIC	843.0
Log.Lik.	-407.864
RMSE	1.40

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.298 (0.053)
cond_char.L	-0.018 (0.106)
cond_char.Q	0.012 (0.106)
cond_char.C	0.002 (0.106)
Num.Obs.	232
R2	0.000
R2 Adj.	-0.013
AIC	566.2
BIC	583.5
Log.Lik.	-278.116
RMSE	0.80

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.007 (0.017)
cond_char.L	0.017 (0.035)
cond_char.Q	−0.009 (0.035)
cond_char.C	−0.003 (0.035)
Num.Obs.	232
R2	0.001
R2 Adj.	−0.012
AIC	50.3
BIC	67.5
Log.Lik.	−20.152
RMSE	0.26

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−1.044 (0.036)
cond_char.L	0.038 (0.072)
cond_char.Q	−0.001 (0.072)
cond_char.C	0.000 (0.072)
Num.Obs.	232
R2	0.001
R2 Adj.	−0.012
AIC	388.2
BIC	405.5
Log.Lik.	−189.125
RMSE	0.55

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.056 (0.094)
cond_char.L	-0.039 (0.189)
cond_char.Q	0.032 (0.189)
cond_char.C	-0.020 (0.189)
Num.Obs.	188
R2	0.000
R2 Adj.	-0.016
AIC	636.4
BIC	652.6
Log.Lik.	-313.218
RMSE	1.28

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.918 (0.068)
cond_char.L	-0.103 (0.137)
cond_char.Q	-0.045 (0.137)
cond_char.C	-0.003 (0.137)
Num.Obs.	188
R2	0.004
R2 Adj.	-0.013
AIC	514.6
BIC	530.8
Log.Lik.	-252.296
RMSE	0.93

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.702 (0.067)
cond_char.L	0.162 (0.134)
cond_char.Q	−0.058 (0.134)
cond_char.C	−0.011 (0.134)
Num.Obs.	188
R2	0.009
R2 Adj.	−0.007
AIC	506.2
BIC	522.4
Log.Lik.	−248.125
RMSE	0.91

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.993 (0.021)
cond_char.L	0.014 (0.041)
cond_char.Q	−0.005 (0.041)
cond_char.C	0.007 (0.041)
Num.Obs.	188
R2	0.001
R2 Adj.	−0.015
AIC	65.6
BIC	81.8
Log.Lik.	−27.790
RMSE	0.28

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−0.958 (0.056)
cond_char.L	0.035 (0.111)
cond_char.Q	0.000 (0.111)
cond_char.C	0.013 (0.111)
Num.Obs.	188
R2	0.001
R2 Adj.	−0.016
AIC	437.2
BIC	453.4
Log.Lik.	−213.607
RMSE	0.75

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.261 (0.127)
cond_char.L	−0.150 (0.253)
cond_char.Q	0.210 (0.253)
cond_char.C	0.004 (0.253)
Num.Obs.	224
R2	0.005
R2 Adj.	−0.009
AIC	928.3
BIC	945.4
Log.Lik.	−459.164
RMSE	1.88

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.988 (0.117)
cond_char.L	-0.200 (0.233)
cond_char.Q	0.049 (0.233)
cond_char.C	0.005 (0.233)
Num.Obs.	224
R2	0.004
R2 Adj.	-0.010
AIC	890.8
BIC	907.8
Log.Lik.	-440.378
RMSE	1.73

\end{table} |

x

\begin{table}

	(1)
(Intercept)	0.665 (0.070)
cond_char.L	0.135 (0.140)
cond_char.Q	0.052 (0.140)
cond_char.C	-0.057 (0.140)
Num.Obs.	224
R2	0.006
R2 Adj.	-0.008
AIC	663.3
BIC	680.4
Log.Lik.	-326.668
RMSE	1.04

\end{table} |

x

\begin{table}

	(1)
(Intercept)	1.006 (0.014)
cond_char.L	0.037 (0.028)
cond_char.Q	−0.010 (0.028)
cond_char.C	0.013 (0.028)
Num.Obs.	224
R2	0.010
R2 Adj.	−0.004
AIC	−57.0
BIC	−40.0
Log.Lik.	33.509
RMSE	0.21

\end{table} |

x

\begin{table}

	(1)
(Intercept)	−1.256 (0.031)
cond_char.L	0.057 (0.062)
cond_char.Q	−0.017 (0.062)
cond_char.C	0.019 (0.062)
Num.Obs.	224
R2	0.005
R2 Adj.	−0.009
AIC	300.1
BIC	317.1
Log.Lik.	−145.029
RMSE	0.46

\end{table} |