

Interview Mode Homogeneity

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Purpose

Examine whether the NCSS 2 dataset exhibits statistical heterogeneity based on the interview mode (ITWMETHOD variable).

Procedure

The dataset was filtered to include only observations from the second wave, which is the sole wave incorporating both CAWI and CATI interview methods. Each numeric and categorical variable was subjected to regression analysis, using ITWMETHOD as the independent variable. Detailed specifications and outcomes of these regression models are stored in the mode_homogeneity.RDS file within this repository.

Results

A total of 154 variables were analyzed. In this analysis, ITWMETHOD emerged as a statistically significant predictor for 19 variables. Ordered by ascending p-values associated with the ITWMETHOD predictor, these variables are:

OTHLANG REFWOR SERMTIME CATHWOR EVANWOR BOARDNUM MBRCOHBT
UPFUSION GRNGRP MBRALCMD GRNRG GRNAWR CLS13_14W2 STRGPLAN
MUSLMWOR BOARDGEN PIANO NEWMEMS GRNWSHP

Comprehensive outputs of the regression models (also sorted by the ITWMETHOD's p-value) are presented towards the end of this report.

Conclusion

Given the significant influence of the measurement mode on the aforementioned variables, it is advisable to account for the mode effect in subsequent data analyses.

Models output

```
library(tidyverse)
read_rds("mode_homogeneity.RDS")
```

\$OTHLANG

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.787	0.0670	11.7	7.17e-32
2	ITWMETHODCAWI	-0.675	0.126	-5.38	7.65e- 8

\$REFWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.18	0.0732	-16.1	1.85e-58
2	ITWMETHODCAWI	-0.545	0.165	-3.30	9.50e- 4

\$SERMTIME

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	22.9	0.664	34.4	6.53e-185
2	ITWMETHODCAWI	4.03	1.30	3.10	2.00e- 3

\$CATHWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.924	0.0688	-13.4	4.44e-41
2	ITWMETHODCAWI	-0.452	0.149	-3.04	2.37e- 3

\$EVANWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.76	0.0878	-20.1	1.12e-89
2	ITWMETHODCAWI	-0.590	0.207	-2.84	4.45e- 3

\$BOARDNUM

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    6.73      0.153     43.9 3.93e-256
2 ITWMETHODCAWI 0.798      0.298      2.67 7.57e- 3
```

\$MBRCOHBT

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    1.83      0.0910     20.1 9.02e-90
2 ITWMETHODCAWI -0.423     0.167     -2.53 1.15e- 2
```

\$UPFUSION

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    1.01      0.162      6.25 4.19e-10
2 ITWMETHODCAWI -0.773     0.308     -2.51 1.21e- 2
```

\$GRNGRP

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -1.15      0.0729    -15.8 3.19e-56
2 ITWMETHODCAWI -0.402     0.162     -2.48 1.31e- 2
```

\$MBRALCMD

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    2.98      0.146     20.4 4.35e-92
2 ITWMETHODCAWI -0.609     0.246     -2.48 1.33e- 2
```

\$GRNRG

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -1.04      0.0732    -14.2 1.66e-45
2 ITWMETHODCAWI 0.338      0.143      2.37 1.78e- 2
```

\$GRNAWR

```
# A tibble: 2 x 5
```

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.384	0.0640	-6.00	0.00000000199
2	ITWMETHODCAWI	-0.292	0.130	-2.26	0.0241

\$CLS13_14W2

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.706	0.0662	10.7	1.38e-26
2	ITWMETHODCAWI	0.304	0.137	2.22	2.62e- 2

\$STRGPLAN

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.27	0.107	21.3	1.55e-100
2	ITWMETHODCAWI	0.554	0.254	2.19	2.89e- 2

\$MUSLMWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-3.48	0.182	-19.1	3.15e-81
2	ITWMETHODCAWI	-1.29	0.608	-2.12	3.38e- 2

\$BOARDGEN

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.90	0.0857	33.8	1.08e-178
2	ITWMETHODCAWI	0.354	0.166	2.12	3.38e- 2

\$PIANO

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.808	0.0672	-12.0	2.67e-33
2	ITWMETHODCAWI	0.263	0.129	2.04	4.12e- 2

\$NEWMEMS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
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	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.808	0.0673	-12.0	3.13e-33
2	ITWMETHODCAWI	-0.290	0.142	-2.04	4.13e- 2

\$GRNWSHP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.302	0.0632	-4.79	0.00000167
2	ITWMETHODCAWI	-0.251	0.127	-1.97	0.0484

\$LOCSERV

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.16	0.0640	33.8	4.68e-182
2	ITWMETHODCAWI	-0.243	0.126	-1.93	5.43e- 2

\$NUMATTND

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	63.1	2.43	26.0	1.95e-121
2	ITWMETHODCAWI	9.27	4.82	1.93	5.44e- 2

\$CLERGRAD

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.458	0.0664	6.90	5.32e-12
2	ITWMETHODCAWI	-0.243	0.131	-1.86	6.29e- 2

\$RECRCONF

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.00388	0.0623	0.0623	0.950
2	ITWMETHODCAWI	0.233	0.126	1.85	0.0645

\$JEWWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>

1 (Intercept)	-3.83	0.215	-17.8	9.25e-71
2 ITWMETHODCAWI	-1.35	0.741	-1.82	6.92e- 2

\$WEBSITE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.20	0.104	21.2	4.49e-100
2	ITWMETHODCAWI	0.425	0.235	1.81	7.09e- 2

\$LT35PCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	20.0	0.516	38.7	1.10e-219
2	ITWMETHODCAWI	-1.87	1.04	-1.79	7.37e- 2

\$KIDCLASS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.35	0.0769	17.6	4.61e-69
2	ITWMETHODCAWI	0.286	0.163	1.76	7.88e- 2

\$GT60PCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	49.0	0.802	61.1	0
2	ITWMETHODCAWI	2.82	1.62	1.74	0.0829

\$SERMON

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.47	0.116	21.3	6.04e-101
2	ITWMETHODCAWI	0.461	0.268	1.72	8.53e- 2

\$ROBE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.126	0.0622	-2.02	0.0437

2	ITWMETHODCAWI	0.210	0.123	1.71	0.0880
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\$STAFFWMPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	46.8	1.14	41.1	8.74e-216
2	ITWMETHODCAWI	3.76	2.26	1.67	9.60e- 2

\$HAVE DEN

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.59	0.122	21.2	2.17e-99
2	ITWMETHODCAWI	0.470	0.283	1.66	9.71e- 2

\$WOMGRP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.261	0.0627	4.16	0.0000325
2	ITWMETHODCAWI	0.204	0.128	1.60	0.110

\$CVDBFINCOM

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	410677.	45969.	8.93	3.68e-18
2	ITWMETHODCAWI	-141294.	91609.	-1.54	1.23e- 1

\$BUDWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-4.29	0.269	-16.0	2.76e-57
2	ITWMETHODCAWI	-1.58	1.04	-1.53	1.27e- 1

\$BAPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	21.9	0.669	32.7	3.53e-165
2	ITWMETHODCAWI	-2.10	1.38	-1.53	1.27e- 1

\$XOTHWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-3.83	0.215	-17.8	9.25e-71
2	ITWMETHODCAWI	-0.938	0.619	-1.52	1.29e- 1

\$FEMPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	61.4	0.441	139.	0
2	ITWMETHODCAWI	-1.33	0.892	-1.49	0.137

\$NUMTOTAL

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	388.	25.2	15.4	1.71e-49
2	ITWMETHODCAWI	71.8	50.4	1.43	1.54e- 1

\$CLERGYOU

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.86	0.0912	20.4	7.15e-93
2	ITWMETHODCAWI	-0.237	0.170	-1.39	1.64e- 1

\$SOCNETACT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.0564	0.0624	-0.904	0.366
2	ITWMETHODCAWI	-0.169	0.124	-1.37	0.171

\$RELOBJECTS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.15	0.0726	-15.8	3.32e-56
2	ITWMETHODCAWI	-0.205	0.150	-1.36	1.73e- 1

\$MBRGAY

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.15	0.0755	15.2	4.81e-52
2	ITWMETHODCAWI	-0.200	0.148	-1.35	1.78e- 1

\$GENDERSEP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-3.32	0.170	-19.6	1.68e-85
2	ITWMETHODCAWI	0.397	0.295	1.35	1.79e- 1

\$ORGAN

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.537	0.0643	-8.34	7.30e-17
2	ITWMETHODCAWI	0.168	0.125	1.34	1.79e- 1

\$EURNOCHPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	22.0	0.750	29.3	1.04e-143
2	ITWMETHODCAWI	2.08	1.55	1.34	1.80e- 1

\$OTHTRAD

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.418	0.0637	-6.56	5.46e-11
2	ITWMETHODCAWI	-0.175	0.130	-1.34	1.80e- 1

\$POLITICS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.698	0.0663	-10.5	6.64e-26
2	ITWMETHODCAWI	-0.180	0.134	-1.34	1.81e- 1

\$RICHFAITH

```

# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -1.71     0.0879   -19.4  7.07e-84
2 ITWMETHODCAWI -0.244    0.184    -1.33  1.84e- 1

$FOUNDED
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   1876.     5.55    338.     0
2 ITWMETHODCAWI  15.0    11.4     1.31    0.189

$SWISSPCT
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    68.6     0.846    81.1     0
2 ITWMETHODCAWI -2.25     1.73    -1.30    0.193

$OUTUPWMSTF
# A tibble: 2 x 5
  term          estimate std.error statistic    p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)     2.68     0.454     5.90 0.00000105
2 ITWMETHODCAWI  1.49     1.13     1.32 0.195

$NGRNWSHP
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)     4.70     0.294    16.0  2.67e-47
2 ITWMETHODCAWI -0.785    0.609    -1.29  1.98e- 1

$VLTRS
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    69.1     3.23    21.4  1.40e-87
2 ITWMETHODCAWI -8.14     6.35    -1.28  2.00e- 1

$CATCHWOR
# A tibble: 2 x 5

```

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-3.79	0.211	-18.0	3.99e-72
2	ITWMETHODCAWI	-0.693	0.545	-1.27	2.04e- 1

\$POLSENSIB

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.673	0.0659	-10.2	1.73e-24
2	ITWMETHODCAWI	-0.168	0.133	-1.26	2.08e- 1

\$LDRCOHBT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.797	0.0694	11.5	1.60e-30
2	ITWMETHODCAWI	-0.169	0.136	-1.24	2.15e- 1

\$GRNSTRIKE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-2.96	0.144	-20.6	4.20e-94
2	ITWMETHODCAWI	-0.400	0.327	-1.22	2.21e- 1

\$STAND

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-2.09	0.0997	-21.0	1.09e-97
2	ITWMETHODCAWI	-0.255	0.213	-1.20	2.30e- 1

\$WMVLTRS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	43.9	2.15	20.4	2.01e-80
2	ITWMETHODCAWI	-5.05	4.23	-1.19	2.33e- 1

\$NUMADLTS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
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	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	99.5	4.81	20.7	1.70e-82
2	ITWMETHODCAWI	11.5	9.77	1.17	2.41e- 1

\$CVCONTACT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.97	0.145	20.5	2.13e-93
2	ITWMETHODCAWI	0.380	0.328	1.16	2.46e- 1

\$MERGE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.84	0.0904	-20.3	7.75e-92
2	ITWMETHODCAWI	0.197	0.170	1.16	2.46e- 1

\$TONGUES

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-2.02	0.109	-18.5	1.26e-76
2	ITWMETHODCAWI	0.231	0.199	1.16	2.47e- 1

\$CATHMVT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	17.6	1.56	11.3	5.39e-23
2	ITWMETHODCAWI	-3.95	3.43	-1.15	2.50e- 1

\$RECRVISIT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.328	0.0633	-5.19	0.000000213
2	ITWMETHODCAWI	-0.147	0.128	-1.14	0.253

\$GRNAWRBG

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>

1 (Intercept)	2015.	0.545	3701.	0
2 ITWMETHODCAWI	-1.26	1.14	-1.10	0.271

\$MENGRP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.768	0.0669	-11.5	1.62e-30
2	ITWMETHODCAWI	0.146	0.133	1.10	2.72e- 1

\$YTHGRP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.176	0.0624	2.82	0.00473
2	ITWMETHODCAWI	0.136	0.124	1.10	0.273

\$OTHGRPS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.693	0.0658	-10.5	6.46e-26
2	ITWMETHODCAWI	0.136	0.128	1.06	2.90e- 1

\$CHORUS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.0853	0.0623	-1.37	0.171
2	ITWMETHODCAWI	0.132	0.125	1.06	0.290

\$IMPNUMREGLR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	145.	6.96	20.9	1.88e-84
2	ITWMETHODCAWI	14.5	13.8	1.05	2.94e- 1

\$TRADWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.240	0.0627	3.82	0.000133

2	ITWMETHODCAWI	0.131	0.125	1.05	0.296
---	---------------	-------	-------	------	-------

\$OUTUPSTF

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.534	0.176	-3.03	0.00246
2	ITWMETHODCAWI	-0.447	0.429	-1.04	0.297

\$BLDGTYPE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.797	0.0672	11.8	2.16e-32
2	ITWMETHODCAWI	0.139	0.136	1.03	3.04e- 1

\$PLNTCONG

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.89	0.0920	-20.5	2.86e-93
2	ITWMETHODCAWI	0.170	0.174	0.979	3.28e- 1

\$NUMSERV1

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	3.17	0.157	20.2	5.72e-80
2	ITWMETHODCAWI	0.295	0.309	0.957	3.39e- 1

\$HINDWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-4.45	0.290	-15.3	5.55e-53
2	ITWMETHODCAWI	-0.730	0.766	-0.954	3.40e- 1

\$WMNBRD

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.41	0.113	21.2	4.19e-100
2	ITWMETHODCAWI	0.221	0.244	0.907	3.64e- 1

\$RTENURE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2006.	0.444	4523.	0
2	ITWMETHODCAWI	-0.796	0.880	-0.904	0.366

\$WMNTCH

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.69	0.128	21.0	1.67e-97
2	ITWMETHODCAWI	0.252	0.280	0.900	3.68e- 1

\$APPLAUSE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.430	0.0636	-6.76	1.43e-11
2	ITWMETHODCAWI	-0.114	0.127	-0.899	3.69e- 1

\$OFS6

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	169140.	3958.	42.7	1.08e-255
2	ITWMETHODCAWI	-6996.	7823.	-0.894	3.71e- 1

\$OFS4

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1691.	39.6	42.7	1.08e-255
2	ITWMETHODCAWI	-70.0	78.2	-0.894	3.71e- 1

\$OUTUPFTSTF

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.10	0.422	2.60	0.0137
2	ITWMETHODCAWI	-0.930	1.05	-0.887	0.381

\$DISCRIM

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.94	0.0949	-20.4	1.47e-92
2	ITWMETHODCAWI	0.148	0.179	0.831	4.06e- 1

\$UPNUMBER

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	3.89	0.278	14.0	1.18e-33
2	ITWMETHODCAWI	-0.474	0.571	-0.830	4.07e- 1

\$WMNLEAD

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.535	0.0656	8.16	3.35e-16
2	ITWMETHODCAWI	0.108	0.134	0.806	4.20e- 1

\$POORPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	6.10	0.308	19.8	6.78e-75
2	ITWMETHODCAWI	-0.541	0.671	-0.806	4.21e- 1

\$YTHMNSTR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.398	0.0633	6.29	3.17e-10
2	ITWMETHODCAWI	-0.0991	0.124	-0.797	4.25e- 1

\$RITGEST

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.112	0.0622	-1.80	0.0717
2	ITWMETHODCAWI	-0.0983	0.124	-0.794	0.427

\$COMNGO


```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -2.27      0.107    -21.2  6.75e-100
2 ITWMETHODCAWI -0.178     0.224    -0.792 4.28e- 1
```

\$FTSTAFF

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    1.24     0.0895    13.8  4.01e-40
2 ITWMETHODCAWI  0.145     0.184     0.790 4.30e- 1
```

\$RECYCLE

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    0.776     0.0676    11.5  1.65e-30
2 ITWMETHODCAWI  0.101     0.135     0.753 4.52e- 1
```

\$LDRALCMD

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    1.71     0.0884    19.4  7.53e-84
2 ITWMETHODCAWI -0.124     0.174    -0.716 4.74e- 1
```

\$ORTHWOR

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -3.39     0.174   -19.4  5.87e-84
2 ITWMETHODCAWI -0.270     0.380    -0.709 4.78e- 1
```

\$LRNLANG

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -1.64     0.0841   -19.4  3.16e-84
2 ITWMETHODCAWI  0.118     0.167     0.708 4.79e- 1
```

\$MEDITATE

```
# A tibble: 2 x 5
```

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.22	0.0740	16.4	8.41e-61
2	ITWMETHODCAWI	0.104	0.150	0.698	4.85e- 1

\$NUMREGLR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	142.	6.92	20.5	1.11e-81
2	ITWMETHODCAWI	9.41	13.9	0.679	4.97e- 1

\$GRNREL

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.456	0.0645	7.07	1.54e-12
2	ITWMETHODCAWI	-0.0812	0.126	-0.643	5.20e- 1

\$LENGTH

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	83.0	1.46	56.8	0
2	ITWMETHODCAWI	-1.83	2.90	-0.632	0.527

\$CLERBUDG

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.322	0.0644	5.00	0.000000573
2	ITWMETHODCAWI	0.0762	0.128	0.596	0.551

\$ADVERT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.960	0.0695	-13.8	2.31e-43
2	ITWMETHODCAWI	0.0797	0.137	0.583	5.60e- 1

\$INSTMENT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
--	------	----------	-----------	-----------	---------

	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.04	0.0707	14.7	4.65e-49
2	ITWMETHODCAWI	0.0810	0.142	0.569	5.69e- 1

\$OVERHEAD

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.291	0.0627	-4.64	0.00000349
2	ITWMETHODCAWI	0.0704	0.124	0.569	0.570

\$CLERGAGE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	53.6	0.350	153.	0
2	ITWMETHODCAWI	-0.378	0.697	-0.543	0.587

\$CVDWSHP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.819	0.0677	12.1	1.27e-33
2	ITWMETHODCAWI	0.0703	0.135	0.522	6.02e- 1

\$DRUMS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.94	0.0938	-20.7	1.95e-95
2	ITWMETHODCAWI	-0.0985	0.191	-0.516	6.06e- 1

\$TRAD6

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.64	0.0841	-19.5	1.72e-84
2	ITWMETHODCAWI	-0.0873	0.170	-0.514	6.07e- 1

\$WMNVLTR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>

1 (Intercept)	2.25	0.106	21.2	9.79e-100
2 ITWMETHODCAWI	0.108	0.221	0.489	6.25e- 1

\$OFFMBRLIST

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.55	0.0818	18.9	6.81e-80
2	ITWMETHODCAWI	0.0705	0.164	0.429	6.68e- 1

\$PARISHW2

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.359	0.0631	-5.69	0.0000000130
2	ITWMETHODCAWI	0.0533	0.124	0.428	0.669

\$CLERFORM

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.416	0.231	1.80	0.0721
2	ITWMETHODCAWI	-0.193	0.451	-0.428	0.669

\$EMAIL

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.86	0.0909	20.4	9.80e-93
2	ITWMETHODCAWI	0.0768	0.184	0.419	6.76e- 1

\$GRNELEC

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-0.00480	0.0693	-0.0693	0.945
2	ITWMETHODCAWI	-0.0597	0.145	-0.413	0.680

\$RICHPT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	20.5	0.966	21.2	9.36e-78

2	ITWMETHODCAWI	0.874	2.12	0.412	6.81e- 1
---	---------------	-------	------	-------	----------

\$NUMOFFMBR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1394.	99.6	14.0	4.17e-41
2	ITWMETHODCAWI	-81.0	199.	-0.408	6.84e- 1

\$JUMP

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-2.58	0.121	-21.3	2.24e-100
2	ITWMETHODCAWI	0.0906	0.234	0.387	6.99e- 1

\$TEENRGLR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	23.2	1.35	17.1	1.56e-59
2	ITWMETHODCAWI	-1.02	2.68	-0.381	7.03e- 1

\$FTSTAFFWM

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.369	0.0514	7.18	1.32e-12
2	ITWMETHODCAWI	0.0386	0.106	0.366	7.15e- 1

\$GONG

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-4.54	0.303	-15.0	1.22e-50
2	ITWMETHODCAWI	-0.234	0.654	-0.358	7.20e- 1

\$BELLS

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-4.54	0.303	-15.0	1.22e-50
2	ITWMETHODCAWI	-0.234	0.654	-0.358	7.20e- 1

\$CLERGONE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.58	0.121	21.2	3.34e-100
2	ITWMETHODCAWI	-0.0794	0.234	-0.339	7.35e- 1

\$WMNPRCH

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.31	0.0770	17.1	2.15e-65
2	ITWMETHODCAWI	0.0526	0.157	0.335	7.38e- 1

\$MUSICMIN

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	22.9	0.595	38.5	5.15e-221
2	ITWMETHODCAWI	-0.385	1.19	-0.325	7.46e- 1

\$GRNPUB

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.66	0.0855	-19.4	4.95e-84
2	ITWMETHODCAWI	-0.0551	0.171	-0.323	7.47e- 1

\$BRDGENPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	43.5	0.795	54.8	0
2	ITWMETHODCAWI	0.499	1.55	0.323	0.747

\$SIGNATURE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.80	0.0893	-20.1	4.02e-90
2	ITWMETHODCAWI	-0.0571	0.179	-0.319	7.50e- 1

\$SIZECOM

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	53171.	3054.	17.4	1.42e-61
2	ITWMETHODCAWI	1904.	6043.	0.315	7.53e- 1

\$STAFFGEN

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	3.88	0.202	19.2	4.70e-71
2	ITWMETHODCAWI	0.118	0.412	0.285	7.76e- 1

\$STFTWMPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	19.9	1.45	13.8	5.07e-38
2	ITWMETHODCAWI	0.827	2.93	0.282	7.78e- 1

\$CLERSLRY

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	62951.	1702.	37.0	1.24e-197
2	ITWMETHODCAWI	-891.	3495.	-0.255	7.99e- 1

\$LAUGH

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.121	0.0626	1.94	0.0528
2	ITWMETHODCAWI	-0.0308	0.123	-0.249	0.803

\$LDRGAY

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.293	0.0668	4.38	0.0000118
2	ITWMETHODCAWI	-0.0304	0.134	-0.226	0.821

\$RECRUIT

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    1.82      0.0898    20.3  2.01e-91
2 ITWMETHODCAWI -0.0362    0.176    -0.206 8.37e- 1
```

\$SPONPRAY

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -1.22      0.0741   -16.5  2.70e-61
2 ITWMETHODCAWI -0.0277    0.148    -0.188 8.51e- 1
```

\$STAFFNUM

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    5.05      0.237    21.3  1.90e-87
2 ITWMETHODCAWI -0.0693    0.467    -0.148 8.82e- 1
```

\$WSHPWEB

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    0.103     0.0657    1.57    0.116
2 ITWMETHODCAWI -0.0189    0.128    -0.148 0.882
```

\$GUITAR

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)   -1.14      0.0724   -15.7  1.22e-55
2 ITWMETHODCAWI 0.0202     0.143     0.141 8.88e- 1
```

\$UPNUMBERcorr

```
# A tibble: 2 x 5
  term          estimate std.error statistic  p.value
  <chr>          <dbl>    <dbl>    <dbl>    <dbl>
1 (Intercept)    4.30      0.306    14.1  3.42e-33
2 ITWMETHODCAWI -0.0836    0.638    -0.131 8.96e- 1
```

\$SOCLSERV

```
# A tibble: 2 x 5
```


	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.60	0.0831	19.2	1.75e-82
2	ITWMETHODCAWI	0.0205	0.165	0.124	9.01e- 1

\$INVITE

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.927	0.0691	13.4	5.19e-41
2	ITWMETHODCAWI	-0.0170	0.138	-0.123	9.02e- 1

\$GRNSERMON

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.40	0.0782	17.9	1.08e-71
2	ITWMETHODCAWI	0.0187	0.155	0.120	9.04e- 1

\$CVSUPPRT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	1.08	0.0720	15.1	3.15e-51
2	ITWMETHODCAWI	-0.0158	0.142	-0.111	9.11e- 1

\$INCOME

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	428288.	31704.	13.5	1.39e-37
2	ITWMETHODCAWI	-6367.	62935.	-0.101	9.19e- 1

\$GRNORGXCHNG

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	-1.14	0.0728	-15.6	3.48e-55
2	ITWMETHODCAWI	-0.0128	0.144	-0.0887	9.29e- 1

\$CLERWKPCT

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
--	------	----------	-----------	-----------	---------

	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	71.2	1.06	67.0	0
2	ITWMETHODCAWI	-0.188	2.16	-0.0872	0.931

\$SINGING

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	2.26	0.106	21.3	1.16e-100
2	ITWMETHODCAWI	0.0140	0.211	0.0663	9.47e- 1

\$JOINTWOR

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.901	0.0686	13.1	2.08e-39
2	ITWMETHODCAWI	-0.00609	0.136	-0.0449	9.64e- 1

\$EVNGLCAL

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	18.5	1.10	16.9	2.27e-45
2	ITWMETHODCAWI	-0.0861	2.29	-0.0376	9.70e- 1

\$TRAD3

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.143	0.0622	2.29	0.0217
2	ITWMETHODCAWI	-0.00254	0.123	-0.0206	0.984

\$CONGREAD

A tibble: 2 x 5

	term	estimate	std.error	statistic	p.value
	<chr>	<dbl>	<dbl>	<dbl>	<dbl>
1	(Intercept)	0.711	0.0660	10.8	5.32e-27
2	ITWMETHODCAWI	-0.000442	0.131	-0.00338	9.97e- 1