Association of microbiome vs brain in GIMA dataset

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08 December 2018

Corerlation of mask task and the estimated number of testing

Table 1: neo: Correlation matrix of mask task using average

	FacialFear	VocalDistress	BodilyFear	StartleResponse	EscapeBehavior
FacialFear	1.00	0.98	0.87	0.80	0.52
VocalDistress	0.98	1.00	0.88	0.80	0.59
BodilyFear	0.87	0.88	1.00	0.71	0.56
StartleResponse	0.80	0.80	0.71	1.00	0.32
EscapeBehavior	0.52	0.59	0.56	0.32	1.00

Table 2: neo: The estimated number of testing

	Neff	Meff1	Meff2
Estimated Number of Testing	3.6	2.9	2.2

Table 3: yr1: Correlation matrix of mask task using average

	FacialFear	VocalDistress	BodilyFear	StartleResponse	EscapeBehavior
FacialFear	1.00	0.98	0.87	0.80	0.52
VocalDistress	0.98	1.00	0.88	0.80	0.59
BodilyFear	0.87	0.88	1.00	0.71	0.56
StartleResponse	0.80	0.80	0.71	1.00	0.32
EscapeBehavior	0.52	0.59	0.56	0.32	1.00

Table 4: yr1: The estimated number of testing

	Neff	Meff1	Meff2
Estimated Number of Testing	3.6	2.9	2.2

Microbiome beta diversity (PC1 and PC2) correlation (yr1 vs neo)

Table 5: Correlation matrix of beta diversity between neo and yr1

	wunifrac.PC.1.neo	wunifrac.PC.2.neo	wunifrac.PC.1.yr1	wunifrac.PC.2.yr1
wunifrac.PC.1.neo	1.00	0.37	-0.35	-0.04
wunifrac.PC.2.neo	0.37	1.00	-0.36	0.18
wunifrac.PC.1.yr1	-0.35	-0.36	1.00	-0.08
wunifrac.PC.2.yr1	-0.04	0.18	-0.08	1.00

Association analysis between diversity and covariates using linear model for max, sum and average

Table 6: cvrt_vs_diversity_neo: wunifrac.PC.1 vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0087606	0.1579202	0.0554752	0.9561277
AGEVISITNEO	-0.0002902	0.0049320	-0.0588418	0.9534683

Table 7: cvrt_vs_diversity_neo: wunifrac.PC.1 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1975251	0.3292617	0.5999029	0.5530756
MAGE	-0.0065230	0.0107352	-0.6076270	0.5480073

Table 8: cvrt_vs_diversity_neo: wunifrac.PC.1 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1952799	0.2512772	-0.7771494	0.4431559
PAGE	0.0060144	0.0075708	0.7944191	0.4331913

Table 9: cvrt_vs_diversity_neo: wunifrac.PC.1 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1312307	0.4120784	0.3184606	0.7523421
MEDUY	-0.0082180	0.0255945	-0.3210835	0.7503733

Table 10: cvrt_vs_diversity_neo: wunifrac.PC.1 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3165054	0.3145170	1.006322	0.3223089
PEDUY	-0.0197430	0.0193515	-1.020235	0.3157746

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 11: cvrt_vs_diversity_neo: wunifrac.PC.1 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0408408	0.0830247	-0.4919113	0.6264852
Income.code.LOW	0.1175441	0.1403373	0.8375822	0.4091154

	Estimate	Std. Error	t value	Pr(>|t|)
Income.code.MID	0.0403414	0.1198358	0.3366388	0.7388132

Table 12: cvrt_vs_diversity_neo: wunifrac.PC.1 vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0973824	0.0793230	1.227669	0.2291171
OLDERSIBLINGS	-0.1640125	0.1029431	-1.593234	0.1215908

Table 13: cvrt_vs_diversity_neo: wunifrac.PC.1 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0538227	0.1577783	0.3411283	0.7353847
SEX	-0.0410077	0.1133513	-0.3617756	0.7200555

Table 14: cvrt_vs_diversity_neo: wunifrac.PC.1 vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2172795	1.979254	0.6150193	0.5431794
GESTAGEBIRTH	-0.0044044	0.007159	-0.6152343	0.5430392

Table 15: cvrt_vs_diversity_neo: wunifrac.PC.1 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1882848	0.4419912	-0.4259921	0.6731545
BW	0.0000563	0.0001313	0.4290286	0.6709677

Table 16: cvrt_vs_diversity_neo: wunifrac.PC.1 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0261132	0.0644871	0.4049372	0.6883967
MaternalInfection	-0.0759658	0.1099896	-0.6906632	0.4950867

Table 17: cvrt_vs_diversity_neo: wunifrac.PC.1 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0508203	0.0595923	-0.8527994	0.4005281
MPSYCH	0.1806945	0.1123684	1.6080541	0.1182984

Table 18: cvrt_vs_diversity_neo: wunifrac.PC.1 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0653888	0.0636858	1.026740	0.3127509
VITAMINDNEO	-0.1743701	0.1039985	-1.676659	0.1040011

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 19: cvrt_vs_diversity_neo: wunifrac.PC.1 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0172692	0.0620939	-0.2781138	0.7829685
PrePregBMI.Obese	0.0676012	0.2238829	0.3019489	0.7649225
PrePregBMI.Overweight	0.1069546	0.1495420	0.7152143	0.4803983
PrePregBMI.Under	-0.1173616	0.3104697	-0.3780130	0.7082716

Table 20: cvrt_vs_diversity_neo: wunifrac.PC.2 vs AGEVISIT-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0869741	0.0725080	1.199511	0.2397175
AGEVISITNEO	-0.0028811	0.0022645	-1.272307	0.2130376

Table 21: cvrt_vs_diversity_neo: wunifrac.PC.2 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.5379836	0.1203502	-4.470150	0.0001035
MAGE	0.0177662	0.0039239	4.527706	0.0000881

Table 22: cvrt_vs_diversity_neo: wunifrac.PC.2 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1970505	0.1138859	-1.730244	0.0938632
PAGE	0.0060689	0.0034313	1.768693	0.0871131

Table 23: cvrt_vs_diversity_neo: wunifrac.PC.2 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3401934	0.1842096	-1.846774	0.0746656
MEDUY	0.0213037	0.0114414	1.861984	0.0724270

Table 24: cvrt_vs_diversity_neo: wunifrac.PC.2 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2728207	0.1420876	-1.920089	0.0643992
PEDUY	0.0170181	0.0087423	1.946634	0.0609959

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
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## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 25: cvrt_vs_diversity_neo: wunifrac.PC.2 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0057245	0.0385882	0.1483492	0.8830939
Income.code.LOW	-0.0609787	0.0652260	-0.9348840	0.3575680
Income.code.MID	0.0203055	0.0556973	0.3645692	0.7180781

Table 26: cvrt_vs_diversity_neo: wunifrac.PC.2 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0524875	0.0368984	-1.422488	0.1652000
OLDERSIBLINGS	0.0884000	0.0478857	1.846064	0.0747715

Table 27: cvrt_vs_diversity_neo: wunifrac.PC.2 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0110518	0.0744987	-0.1483486	0.8830603
SEX	0.0084204	0.0535214	0.1573277	0.8760407

Table 28: cvrt_vs_diversity_neo: wunifrac.PC.2 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.3084715	0.9078434	-1.441296	0.1598585
GESTAGEBIRTH	0.0047344	0.0032837	1.441801	0.1597173

Table 29: cvrt_vs_diversity_neo: wunifrac.PC.2 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1297478	0.2076003	-0.6249883	0.5367039
BW	0.0000388	0.0000617	0.6294434	0.5338234

Table 30: cvrt__vs_diversity_neo: wunifrac.PC.2 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0026310	0.0306252	0.0859093	0.9321093
MaternalInfection	-0.0076538	0.0522344	-0.1465274	0.8844853

Table 31: cvrt__vs_diversity_neo: wunifrac.PC.2 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0099690	0.0290719	0.3429084	0.7340586
MPSYCH	-0.0354454	0.0548186	-0.6465942	0.5228111

Table 32: cvrt__vs_diversity_neo: wunifrac.PC.2 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0278833	0.0302719	-0.9210934	0.3643499
VITAMINDNEO	0.0743554	0.0494339	1.5041393	0.1430015

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 33: cvrt__vs_diversity_neo: wunifrac.PC.2 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0197729	0.0256964	-0.7694814	0.4480507
PrePregBMI.Obese	0.0350877	0.0926495	0.3787146	0.7077563
PrePregBMI.Overweight	0.1528864	0.0618850	2.4704915	0.0198476
PrePregBMI.Under	-0.2018758	0.1284818	-1.5712404	0.1273600

Table 34: cvrt__vs_diversity_neo: wunifrac.PC.3 vs AGEVISIT-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0193921	0.0668480	0.2900920	0.7737416
AGEVISITNEO	-0.0006424	0.0020877	-0.3076972	0.7604389

Table 35: cvrt__vs_diversity_neo: wunifrac.PC.3 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0560580	0.1400623	0.4002364	0.6918183
MAGE	-0.0018512	0.0045666	-0.4053896	0.6880678

Table 36: cvrt_vs_diversity_neo: wunifrac.PC.3 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0015575	0.1076422	0.0144691	0.9885516
PAGE	-0.0000480	0.0032432	-0.0147906	0.9882972

Table 37: cvrt_vs_diversity_neo: wunifrac.PC.3 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0653211	0.1745852	0.3741503	0.7109241
MEDUY	-0.0040906	0.0108436	-0.3772318	0.7086568

Table 38: cvrt_vs_diversity_neo: wunifrac.PC.3 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1980045	0.1305859	1.516278	0.1399166
PEDUY	-0.0123512	0.0080346	-1.537240	0.1347158

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 39: cvrt_vs_diversity_neo: wunifrac.PC.3 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0128305	0.0353060	0.3634073	0.7189364
Income.code.LOW	-0.0007488	0.0596781	-0.0125474	0.9900748
Income.code.MID	-0.0337778	0.0509599	-0.6628311	0.5126730

Table 40: cvrt_vs_diversity_neo: wunifrac.PC.3 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0006290	0.0350222	0.0179596	0.9857900
OLDERSIBLINGS	-0.0010593	0.0454507	-0.0233074	0.9815594

Table 41: cvrt_vs_diversity_neo: wunifrac.PC.3 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0775536	0.0653317	1.187075	0.2445129
SEX	-0.0590885	0.0469357	-1.258925	0.2177658

Table 42: cvrt_vs_diversity_neo: wunifrac.PC.3 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5122235	0.8391748	0.6103895	0.5462004
GESTAGEBIRTH	-0.0018534	0.0030353	-0.6106030	0.5460610

Table 43: cvrt_vs_diversity_neo: wunifrac.PC.3 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1009179	0.1870360	-0.5395642	0.5934802
BW	0.0000302	0.0000556	0.5434103	0.5908628

Table 44: cvrt_vs_diversity_neo: wunifrac.PC.3 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0111974	0.0273340	-0.4096517	0.6849719
MaternalInfection	0.0325743	0.0466211	0.6987043	0.4901184

Table 45: cvrt_vs_diversity_neo: wunifrac.PC.3 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0293331	0.0243167	-1.206293	0.2371316
MPSYCH	0.1042955	0.0458521	2.274608	0.0302446

Table 46: cvrt_vs_diversity_neo: wunifrac.PC.3 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0057599	0.0281838	-0.2043696	0.8394448
VITAMINDNEO	0.0153597	0.0460239	0.3337342	0.7409017

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
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## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 47: cvrt_vs_diversity_neo: wunifrac.PC.3 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0267320	0.0237951	-1.123425	0.2707975
PrePregBMI.Obese	0.0335376	0.0857944	0.390907	0.6988246
PrePregBMI.Overweight	0.1090989	0.0573062	1.903790	0.0672619
PrePregBMI.Under	0.2428538	0.1189754	2.041209	0.0507565

Table 48: cvrt_vs_diversity_neo: wunifrac.PC.4 vs AGEVISIT-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0242007	0.0551394	-0.4388999	0.6638790
AGEVISITNEO	0.0008017	0.0017221	0.4655359	0.6449098

Table 49: cvrt_vs_diversity_neo: wunifrac.PC.4 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1032675	0.1144991	-0.9019066	0.3742909
MAGE	0.0034103	0.0037331	0.9135192	0.3682533

Table 50: cvrt_vs_diversity_neo: wunifrac.PC.4 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0911220	0.0873280	1.043445	0.3050779
PAGE	-0.0028065	0.0026311	-1.066633	0.2946468

Table 51: cvrt_vs_diversity_neo: wunifrac.PC.4 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0820893	0.1438481	-0.5706666	0.5724758
MEDUY	0.0051406	0.0089345	0.5753667	0.5693342

Table 52: cvrt_vs_diversity_neo: wunifrac.PC.4 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2181321	0.1045783	-2.085825	0.0455990
PEDUY	0.0136067	0.0064344	2.114662	0.0428771

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 53: cvrt_vs_diversity_neo: wunifrac.PC.4 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0067839	0.0292240	0.2321347	0.8180637
Income.code.LOW	-0.0299531	0.0493975	-0.6063683	0.5489879
Income.code.MID	-0.0006178	0.0421812	-0.0146454	0.9884154

Table 54: cvrt_vs_diversity_neo: wunifrac.PC.4 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0010751	0.0289456	-0.0371418	0.9706180
OLDERSIBLINGS	0.0018107	0.0375647	0.0482016	0.9618751

Table 55: cvrt_vs_diversity_neo: wunifrac.PC.4 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0222906	0.0552374	0.4035413	0.6894120
SEX	-0.0169833	0.0396837	-0.4279663	0.6717324

Table 56: cvrt_vs_diversity_neo: wunifrac.PC.4 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7810666	0.6831545	1.143323	0.2619462
GESTAGEBIRTH	-0.0028261	0.0024710	-1.143723	0.2617829

Table 57: cvrt_vs_diversity_neo: wunifrac.PC.4 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1460420	0.1530090	0.9544669	0.3474755
BW	-0.0000437	0.0000455	-0.9612705	0.3441005

Table 58: cvrt_vs_diversity_neo: wunifrac.PC.4 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0016024	0.0227697	-0.0703743	0.9443628
MaternalInfection	0.0046615	0.0388361	0.1200308	0.9052590

Table 59: cvrt_vs_diversity_neo: wunifrac.PC.4 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0031470	0.0217354	0.1447851	0.8858489
MPSYCH	-0.0111892	0.0409847	-0.2730094	0.7867166

Table 60: cvrt_vs_diversity_neo: wunifrac.PC.4 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0021450	0.0233288	0.0919449	0.9273530

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	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	-0.0057199	0.0380958	-0.1501455	0.8816548

```
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##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 61: cvrt__vs__diversity_neo: wunifrac.PC.4 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0012565	0.0218349	-0.0575438	0.9545207
PrePregBMI.Obese	0.0143647	0.0787267	0.1824629	0.8565341
PrePregBMI.Overweight	-0.0122502	0.0525853	-0.2329595	0.8174874
PrePregBMI.Under	0.0727286	0.1091743	0.6661697	0.5107545

Table 62: cvrt__vs__diversity_neo: unifrac.PC.1 vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0064284	0.0846625	0.0759301	0.9399788
AGEVISITNEO	-0.0002130	0.0026441	-0.0805381	0.9363442

Table 63: cvrt__vs__diversity_neo: unifrac.PC.1 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1421941	0.1756549	-0.8095081	0.4245973
MAGE	0.0046958	0.0057270	0.8199310	0.4187225

Table 64: cvrt__vs__diversity_neo: unifrac.PC.1 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1863233	0.1316122	-1.415700	0.1671621
PAGE	0.0057385	0.0039654	1.447159	0.1582219

Table 65: cvrt__vs__diversity_neo: unifrac.PC.1 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0344354	0.2212188	0.1556624	0.8773418
MEDUY	-0.0021564	0.0137401	-0.1569445	0.8763401

Table 66: cvrt__vs__diversity_neo: unifrac.PC.1 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0717292	0.1710098	-0.4194447	0.6778796

	Estimate	Std. Error	t value	Pr(>|t|)
PEDUY	0.0044743	0.0105218	0.4252436	0.6736940

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 67: cvrt_vs_diversity_neo: unifrac.PC.1 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0232435	0.0446292	-0.5208136	0.6064509
Income.code.LOW	0.0246731	0.0754372	0.3270680	0.7459656
Income.code.MID	0.0475901	0.0644168	0.7387840	0.4659759

Table 68: cvrt_vs_diversity_neo: unifrac.PC.1 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0062365	0.0442660	0.1408858	0.8889019
OLDERSIBLINGS	-0.0105035	0.0574471	-0.1828376	0.8561555

Table 69: cvrt_vs_diversity_neo: unifrac.PC.1 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0074872	0.0847627	-0.0883316	0.9302001
SEX	0.0057046	0.0608953	0.0936780	0.9259878

Table 70: cvrt_vs_diversity_neo: unifrac.PC.1 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6454830	1.0612964	0.6082024	0.5476307
GESTAGEBIRTH	-0.0023355	0.0038387	-0.6084150	0.5474916

Table 71: cvrt_vs_diversity_neo: unifrac.PC.1 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5601357	0.2142199	2.614769	0.0138344
BW	-0.0001676	0.0000636	-2.633408	0.0132349

Table 72: cvrt_vs_diversity_neo: unifrac.PC.1 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0191041	0.0343361	-0.5563840	0.5820752
MaternalInfection	0.0555755	0.0585639	0.9489717	0.3502175

Table 73: cvrt_vs_diversity_neo: unifrac.PC.1 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0124945	0.0330191	-0.3784035	0.7077955
MPSYCH	0.0444251	0.0622615	0.7135244	0.4810357

Table 74: cvrt_vs_diversity_neo: unifrac.PC.1 vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0087731	0.0356123	-0.2463510	0.8070884
VITAMINDNEO	0.0233950	0.0581547	0.4022894	0.6903231

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 75: cvrt_vs_diversity_neo: unifrac.PC.1 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0044433	0.0312827	0.1420354	0.8880691
PrePregBMI.Obese	0.1140147	0.1127915	1.0108452	0.3207466
PrePregBMI.Overweight	-0.1061291	0.0753388	-1.4086912	0.1699350
PrePregBMI.Under	0.1604318	0.1564137	1.0256893	0.3138181

Table 76: cvrt_vs_diversity_neo: unifrac.PC.2 vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1037743	0.0719641	-1.442029	0.1596533
AGEVISITNEO	0.0034377	0.0022475	1.529543	0.1366070

Table 77: cvrt_vs_diversity_neo: unifrac.PC.2 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2995108	0.1466188	2.042785	0.0499461
MAGE	-0.0098910	0.0047804	-2.069087	0.0472481

Table 78: cvrt_vs_diversity_neo: unifrac.PC.2 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0764679	0.1192741	0.6411103	0.5263188
PAGE	-0.0023551	0.0035936	-0.6553570	0.5172323

Table 79: cvrt_vs_diversity_neo: unifrac.PC.2 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1080688	0.1942760	0.5562646	0.5821558
MEDUY	-0.0067675	0.0120666	-0.5608461	0.5790677

Table 80: cvrt_vs_diversity_neo: unifrac.PC.2 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2550255	0.1438103	1.773346	0.0863248
PEDUY	-0.0159080	0.0088483	-1.797863	0.0822707

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 81: cvrt_vs_diversity_neo: unifrac.PC.2 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0061315	0.0391036	0.1568004	0.8764887
Income.code.LOW	-0.0511245	0.0660972	-0.7734750	0.4455009
Income.code.MID	0.0134721	0.0564412	0.2386920	0.8130232

Table 82: cvrt_vs_diversity_neo: unifrac.PC.2 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0414819	0.0378277	1.096602	0.2815404
OLDERSIBLINGS	-0.0698642	0.0490917	-1.423138	0.1650129

Table 83: cvrt_vs_diversity_neo: unifrac.PC.2 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0565556	0.0740029	0.7642354	0.4506966
SEX	-0.0430900	0.0531652	-0.8104919	0.4240406

Table 84: cvrt_vs_diversity_neo: unifrac.PC.2 vs GESTAGE-
BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7083561	0.933364	0.7589280	0.4538176
GESTAGEBIRTH	-0.0025630	0.003376	-0.7591933	0.4536613

Table 85: cvrt_vs_diversity_neo: unifrac.PC.2 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2732514	0.2036428	-1.341817	0.1897239
BW	0.0000818	0.0000605	1.351382	0.1866765

Table 86: cvrt_vs_diversity_neo: unifrac.PC.2 vs MaternalInfec-
tion

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0397385	0.0281512	-1.411612	0.1683524
MaternalInfection	0.1156030	0.0480148	2.407654	0.0224115

Table 87: cvrt_vs_diversity_neo: unifrac.PC.2 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0234110	0.0282566	-0.8285176	0.4139207
MPSYCH	0.0832393	0.0532811	1.5622678	0.1287135

Table 88: cvrt_vs_diversity_neo: unifrac.PC.2 vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0214798	0.0308527	-0.6962073	0.4916582
VITAMINDNEO	0.0572796	0.0503822	1.1369018	0.2645792

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 89: cvrt_vs_diversity_neo: unifrac.PC.2 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0213639	0.0275980	-0.7741116	0.4453523
PrePregBMI.Obese	0.1411549	0.0995061	1.4185559	0.1670640
PrePregBMI.Overweight	0.0343212	0.0664648	0.5163809	0.6096429
PrePregBMI.Under	0.2297306	0.1379901	1.6648340	0.1070983

Table 90: cvrt__vs_diversity_neo: unifrac.PC.3 vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0133540	0.0700000	-0.1907712	0.8499900
AGEVISITNEO	0.0004424	0.0021862	0.2023487	0.8410101

Table 91: cvrt__vs_diversity_neo: unifrac.PC.3 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1476148	0.1443783	-1.022417	0.3147582
MAGE	0.0048748	0.0047073	1.035581	0.3086737

Table 92: cvrt__vs_diversity_neo: unifrac.PC.3 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0505108	0.1122221	0.4500966	0.6558765
PAGE	-0.0015557	0.0033812	-0.4600986	0.6487629

Table 93: cvrt__vs_diversity_neo: unifrac.PC.3 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1687668	0.1804316	-0.9353507	0.3570762
MEDUY	0.0105686	0.0112067	0.9430544	0.3531863

Table 94: cvrt__vs_diversity_neo: unifrac.PC.3 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2209278	0.1358798	-1.625906	0.1144302
PEDUY	0.0137811	0.0083603	1.648385	0.1097089

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 95: cvrt__vs_diversity_neo: unifrac.PC.3 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0183418	0.0360792	0.5083758	0.6150355
Income.code.LOW	-0.0788502	0.0609849	-1.2929458	0.2062358
Income.code.MID	-0.0029154	0.0520758	-0.0559847	0.9557380

Table 96: cvrt_vs_diversity_neo: unifrac.PC.3 vs OLDERSIB-
LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0433763	0.0351702	-1.233327	0.2270302
OLDERSIBLINGS	0.0730548	0.0456428	1.600577	0.1199503

Table 97: cvrt_vs_diversity_neo: unifrac.PC.3 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0763751	0.0685565	1.114046	0.2741056
SEX	-0.0581905	0.0492524	-1.181475	0.2466954

Table 98: cvrt_vs_diversity_neo: unifrac.PC.3 vs GESTAGE-
BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3531498	0.8810391	-0.4008333	0.6913835
GESTAGEBIRTH	0.0012778	0.0031867	0.4009734	0.6912814

Table 99: cvrt_vs_diversity_neo: unifrac.PC.3 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0611736	0.1963188	0.3116035	0.7574971
BW	-0.0000183	0.0000583	-0.3138247	0.7558260

Table 100: cvrt_vs_diversity_neo: unifrac.PC.3 vs MaternalInfec-
tion

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0139138	0.0285016	-0.4881770	0.6289737
MaternalInfection	0.0404766	0.0486125	0.8326374	0.4116290

Table 101: cvrt_vs_diversity_neo: unifrac.PC.3 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0280365	0.0258008	1.086654	0.2858441
MPSYCH	-0.0996855	0.0486505	-2.049014	0.0492952

Table 102: cvrt_vs_diversity_neo: unifrac.PC.3 vs VITAMIND-
NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0176616	0.0290679	-0.6075986	0.5480258

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	0.0470976	0.0474677	0.9922044	0.3290337

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 103: cvrt_vs_diversity_neo: unifrac.PC.3 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0115708	0.0275559	0.4199025	0.6777613
PrePregBMI.Obese	-0.0422362	0.0993541	-0.4251077	0.6740075
PrePregBMI.Overweight	-0.0438120	0.0663633	-0.6601842	0.5145303
PrePregBMI.Under	-0.0667325	0.1377794	-0.4843430	0.6319096

Table 104: cvrt_vs_diversity_neo: unifrac.PC.4 vs AGEVISIT-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0876205	0.0622321	1.407963	0.1694207
AGEVISITNEO	-0.0029025	0.0019436	-1.493410	0.1457737

Table 105: cvrt_vs_diversity_neo: unifrac.PC.4 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1639397	0.1318670	-1.243221	0.2234151
MAGE	0.0054139	0.0042994	1.259228	0.2176580

Table 106: cvrt_vs_diversity_neo: unifrac.PC.4 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1654719	0.0989993	-1.671444	0.1050347
PAGE	0.0050963	0.0029828	1.708587	0.0978558

Table 107: cvrt_vs_diversity_neo: unifrac.PC.4 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0594300	0.1682409	-0.3532436	0.7263760
MEDUY	0.0037216	0.0104496	0.3561530	0.7242185

Table 108: cvrt__vs_diversity_neo: unifrac.PC.4 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2384686	0.1229882	1.938954	0.0619640
PEDUY	-0.0148752	0.0075672	-1.965761	0.0586418

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 109: cvrt__vs_diversity_neo: unifrac.PC.4 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0344619	0.0331019	1.0410863	0.3064376
Income.code.LOW	-0.0790797	0.0559524	-1.4133391	0.1682007
Income.code.MID	-0.0457686	0.0477785	-0.9579342	0.3460145

Table 110: cvrt__vs_diversity_neo: unifrac.PC.4 vs OLDERSIB-
LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0287858	0.0330446	-0.8711208	0.3906061
OLDERSIBLINGS	0.0484814	0.0428843	1.1305157	0.2672165

Table 111: cvrt__vs_diversity_neo: unifrac.PC.4 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0564318	0.0636516	-0.8865726	0.3823613
SEX	0.0429956	0.0457286	0.9402338	0.3546072

Table 112: cvrt__vs_diversity_neo: unifrac.PC.4 vs GESTAGE-
BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0998917	0.8132759	0.1228263	0.9030638
GESTAGEBIRTH	-0.0003614	0.0029416	-0.1228693	0.9030301

Table 113: cvrt__vs_diversity_neo: unifrac.PC.4 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1413348	0.1792031	0.7886851	0.4364846
BW	-0.0000423	0.0000532	-0.7943070	0.4332555

Table 114: cvrt_vs_diversity_neo: unifrac.PC.4 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0084417	0.0264169	0.3195568	0.7515191
MaternalInfection	-0.0245577	0.0450568	-0.5450378	0.5897569

Table 115: cvrt_vs_diversity_neo: unifrac.PC.4 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0116751	0.0250464	0.4661362	0.6444850
MPSYCH	-0.0415113	0.0472280	-0.8789548	0.3864119

Table 116: cvrt_vs_diversity_neo: unifrac.PC.4 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0023310	0.0271941	-0.0857157	0.9322619
VITAMINDNEO	0.0062159	0.0444077	0.1399732	0.8896167

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 117: cvrt_vs_diversity_neo: unifrac.PC.4 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0153690	0.0246722	-0.6229271	0.5383735
PrePregBMI.Obese	0.0942725	0.0889569	1.0597552	0.2983126
PrePregBMI.Overweight	0.0328438	0.0594185	0.5527538	0.5848183
PrePregBMI.Under	0.1390433	0.1233610	1.1271252	0.2692564

Table 118: cvrt_vs_diversity_neo: chao1 vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	81.5385689	16.5026688	4.9409323	0.0000275
AGEVISITNEO	0.3974293	0.5153939	0.7711176	0.4466685

Table 119: cvrt_vs_diversity_neo: chao1 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	117.1497911	34.684537	3.377580	0.0020403
MAGE	-0.7798167	1.130853	-0.689583	0.4957563

Table 120: cvrt_vs_diversity_neo: chao1 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	81.7817961	26.7034101	3.0625975	0.0046018
PAGE	0.3620149	0.8045555	0.4499564	0.6559765

Table 121: cvrt_vs_diversity_neo: chao1 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	124.809813	43.176944	2.8906588	0.0070821
MEDUY	-1.958441	2.681752	-0.7302838	0.4708815

Table 122: cvrt_vs_diversity_neo: chao1 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	143.277021	32.48041	4.411182	0.0001221
PEDUY	-3.102756	1.99844	-1.552589	0.1310084

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 123: cvrt_vs_diversity_neo: chao1 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	105.80000	8.299511	12.747739	0.0000000
Income.code.LOW	-14.82980	14.028735	-1.057102	0.2991919
Income.code.MID	-24.05338	11.979313	-2.007910	0.0540493

Table 124: cvrt_vs_diversity_neo: chao1 vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	97.198950	8.674149	11.2055897	0.0000000
OLDERSIBLINGS	-6.169236	11.257062	-0.5480325	0.5877246

Table 125: cvrt_vs_diversity_neo: chao1 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	93.1610385	16.68561	5.5833168	0.0000045
SEX	0.2856596	11.98729	0.0238302	0.9811459

Table 126: cvrt_vs_diversity_neo: chao1 vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	384.131117	203.3618032	1.888905	0.0686062
GESTAGEBIRTH	-1.051452	0.7355612	-1.429456	0.1632049

Table 127: cvrt_vs_diversity_neo: chao1 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	129.8746936	46.3041710	2.8048163	0.0087494
BW	-0.0108731	0.0137569	-0.7903771	0.4355113

Table 128: cvrt_vs_diversity_neo: chao1 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	89.14018	6.720881	13.26317	0.0000000
MaternalInfection	12.78774	11.463173	1.11555	0.2734714

Table 129: cvrt_vs_diversity_neo: chao1 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	93.911729	6.552592	14.3319973	0.000000
MPSYCH	-1.336044	12.355686	-0.1081319	0.914611

Table 130: cvrt_vs_diversity_neo: chao1 vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	104.21908	6.265092	16.634884	0.0000000
VITAMINDNEO	-28.48831	10.230853	-2.784549	0.0091936

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will k
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 131: cvrt_vs_diversity_neo: chao1 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	92.184136	6.581138	14.0073248	0.0000000
PrePregBMI.Obese	13.755782	23.728630	0.5797124	0.5667444
PrePregBMI.Overweight	5.013136	15.849479	0.3162966	0.7541233
PrePregBMI.Under	-9.318660	32.905690	-0.2831930	0.7791122

Table 132: cvrt_vs_diversity_neo: observed_otus vs AGEVISIT-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	47.367285	9.6122419	4.927808	0.0000286
AGEVISITNEO	0.302533	0.3001994	1.007774	0.3216229

Table 133: cvrt_vs_diversity_neo: observed_otus vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	75.6490487	20.1935214	3.7462039	0.0007631
MAGE	-0.6323731	0.6583884	-0.9604865	0.3444883

Table 134: cvrt_vs_diversity_neo: observed_otus vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	55.3370122	15.7117272	3.5220197	0.0013929
PAGE	0.0358187	0.4733836	0.0756652	0.9401878

Table 135: cvrt_vs_diversity_neo: observed_otus vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	72.945705	25.365605	2.8757723	0.0073479
MEDUY	-1.029868	1.575477	-0.6536866	0.5182933

Table 136: cvrt_vs_diversity_neo: observed_otus vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	82.286529	19.215004	4.282410	0.0001748
PEDUY	-1.608516	1.182252	-1.360553	0.1837903

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 137: cvrt_vs_diversity_neo: observed_otus vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	63.246154	4.883404	12.9512429	0.0000000
Income.code.LOW	-7.046154	8.254460	-0.8536178	0.4003129
Income.code.MID	-13.879487	7.048587	-1.9691163	0.0585610

Table 138: cvrt_vs_diversity_neo: observed_otus vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	60.200000	5.036712	11.952243	0.0000000
OLDERSIBLINGS	-6.231579	6.536500	-0.953351	0.3480312

Table 139: cvrt_vs_diversity_neo: observed_otus vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	56.29	9.785443	5.7524220	0.0000028
SEX	0.16	7.030070	0.0227594	0.9819929

Table 140: cvrt_vs_diversity_neo: observed_otus vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	153.2110412	121.9860458	1.2559719	0.2188198
GESTAGEBIRTH	-0.3499269	0.4412245	-0.7930813	0.4339583

Table 141: cvrt_vs_diversity_neo: observed_otus vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	69.958371	27.3249722	2.5602357	0.0157362
BW	-0.004027	0.0081182	-0.4960409	0.6234804

Table 142: cvrt_vs_diversity_neo: observed_otus vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	54.442857	3.971109	13.7097376	0.000000
MaternalInfection	5.984416	6.773146	0.8835504	0.383965

Table 143: cvrt_vs_diversity_neo: observed_otus vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	55.252174	3.819497	14.4658234	0.0000000
MPSYCH	4.436715	7.202113	0.6160296	0.5425212

Table 144: cvrt_vs_diversity_neo: observed_otus vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	61.70000	3.819098	16.155646	0.0000000

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	-13.86667	6.236561	-2.223447	0.0338635

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 145: cvrt_vs_diversity_neo: observed_otus vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	56.479167	3.866325	14.6079715	0.0000000
PrePregBMI.Obese	7.020833	13.940233	0.5036382	0.6184553
PrePregBMI.Overweight	-1.419167	9.311344	-0.1524127	0.8799545
PrePregBMI.Under	-6.279167	19.331625	-0.3248132	0.7477369

Table 146: cvrt_vs_diversity_neo: PD_whole_tree vs AGEVIS-ITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0945336	0.5369313	7.625805	0.0000000
AGEVISITNEO	0.0205096	0.0167689	1.223075	0.2308223

Table 147: cvrt_vs_diversity_neo: PD_whole_tree vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7775278	1.089100	6.223053	0.0000007
MAGE	-0.0681564	0.035509	-1.919414	0.0644877

Table 148: cvrt_vs_diversity_neo: PD_whole_tree vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.1259905	0.8811431	5.8174322	0.0000023
PAGE	-0.0126991	0.0265482	-0.4783402	0.6358757

Table 149: cvrt_vs_diversity_neo: PD_whole_tree vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.6467929	1.393236	4.770757	0.0000445
MEDUY	-0.1210568	0.086535	-1.398935	0.1720866

Table 150: cvrt__vs_diversity_neo: PD_whole_tree vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.4788121	1.0655144	6.080455	0.0000011
PEDUY	-0.1101065	0.0655585	-1.679516	0.1034383

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 151: cvrt__vs_diversity_neo: PD_whole_tree vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.8718511	0.2764559	17.6225284	0.0000000
Income.code.LOW	0.2483921	0.4672957	0.5315522	0.5990846
Income.code.MID	-0.5667198	0.3990297	-1.4202449	0.1661988

Table 152: cvrt__vs_diversity_neo: PD_whole_tree vs OLDER-
SIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.9679247	0.2814026	17.654152	0.0000000
OLDERSIBLINGS	-0.4282236	0.3651963	-1.172585	0.2501896

Table 153: cvrt__vs_diversity_neo: PD_whole_tree vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5634352	0.5500584	8.2962734	0.0000000
SEX	0.1144622	0.3951736	0.2896505	0.7740761

Table 154: cvrt__vs_diversity_neo: PD_whole_tree vs GESTAGE-
BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.9489318	6.7732102	1.911787	0.0654968
GESTAGEBIRTH	-0.0297974	0.0244988	-1.216284	0.2333605

Table 155: cvrt__vs_diversity_neo: PD_whole_tree vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7701981	1.5346424	2.4567275	0.0200246
BW	0.0002823	0.0004559	0.6191631	0.5404828

Table 156: cvrt_vs_diversity_neo: PD_whole_tree vs Maternal-Infection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.6858151	0.2262571	20.7101330	0.0000000
MaternalInfection	0.0810233	0.3859054	0.2099564	0.8351211

Table 157: cvrt_vs_diversity_neo: PD_whole_tree vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5921470	0.2122717	21.633342	0.0000000
MPSYCH	0.4320709	0.4002634	1.079466	0.2889824

Table 158: cvrt_vs_diversity_neo: PD_whole_tree vs VITA-MINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.9361662	0.2223294	22.202041	0.0000000
VITAMINDNEO	-0.5933314	0.3630624	-1.634241	0.1126603

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 159: cvrt_vs_diversity_neo: PD_whole_tree vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.653234	0.2169947	21.4439986	0.0000000
PrePregBMI.Obese	0.343425	0.7823855	0.4389460	0.6640694
PrePregBMI.Overweight	0.304112	0.5225924	0.5819295	0.5652706
PrePregBMI.Under	-0.273558	1.0849735	-0.2521334	0.8027796

Table 160: cvrt_vs_diversity_neo: shannon vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8397562	0.3363732	8.4422784	0.0000000
AGEVISITNEO	-0.0050904	0.0105053	-0.4845618	0.6315064

Table 161: cvrt_vs_diversity_neo: shannon vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.482181	0.6928849	5.025627	0.0000217
MAGE	-0.026290	0.0225908	-1.163747	0.2536989

Table 162: cvrt__vs__diversity_neo: shannon vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8565148	0.5419745	5.2705702	0.0000108
PAGE	-0.0052489	0.0163293	-0.3214422	0.7501042

Table 163: cvrt__vs__diversity_neo: shannon vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0543238	0.8800188	3.4707485	0.0015959
MEDUY	-0.0230598	0.0546586	-0.4218867	0.6761157

Table 164: cvrt__vs__diversity_neo: shannon vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.758342	0.6839419	4.0330062	0.0003487
PEDUY	-0.004507	0.0420813	-0.1071031	0.9154203

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 165: cvrt__vs__diversity_neo: shannon vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8151070	0.1636083	17.2063853	0.0000000
Income.code.LOW	0.1758129	0.2765485	0.6357399	0.5299314
Income.code.MID	-0.4466070	0.2361482	-1.8912149	0.0686228

Table 166: cvrt__vs__diversity_neo: shannon vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.6156283	0.1758489	14.8742914	0.0000000
OLDERSIBLINGS	0.1186697	0.2282117	0.5199981	0.6068812

Table 167: cvrt__vs__diversity_neo: shannon vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8696696	0.3362256	8.5349517	0.0000000
SEX	-0.1398713	0.2415516	-0.5790536	0.5668758

Table 168: cvrt_vs_diversity_neo: shannon vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5540371	4.1996880	1.5606010	0.1291063
GESTAGEBIRTH	-0.0139953	0.0151903	-0.9213306	0.3642281

Table 169: cvrt_vs_diversity_neo: shannon vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8725028	0.9473479	3.0321520	0.0049704
BW	-0.0000558	0.0002815	-0.1981777	0.8442429

Table 170: cvrt_vs_diversity_neo: shannon vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.6207226	0.1374807	19.0624815	0.0000000
MaternalInfection	0.1901553	0.2344878	0.8109388	0.4237879

Table 171: cvrt_vs_diversity_neo: shannon vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5759497	0.1272713	20.239839	0.0000000
MPSYCH	0.3916045	0.2399850	1.631788	0.1131789

Table 172: cvrt_vs_diversity_neo: shannon vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9327652	0.1219515	24.048610	0.000000
VITAMINDNEO	-0.6578047	0.1991460	-3.303127	0.002479

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 173: cvrt_vs_diversity_neo: shannon vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7597133	0.1312328	21.0291486	0.0000000
PrePregBMI.Obese	-0.4378128	0.4731665	-0.9252828	0.3627254
PrePregBMI.Overweight	-0.2727095	0.3160504	-0.8628672	0.3955413
PrePregBMI.Under	-0.1168236	0.6561638	-0.1780404	0.8599731

	Estimate	Std. Error	t value	Pr(>|t|)

neo mask task vs dive   rsity

Table 174: mask_vs_diversity_neo: MasksPresented vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6606247	0.1766466	20.72287	0.0000000
wunifrac.PC.1	0.5728052	0.5605297	1.02190	0.3211513

Table 175: mask_vs_diversity_neo: MasksPresented vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6316557	0.1789239	20.2972037	0.0000000
wunifrac.PC.2	-0.4316302	1.1856153	-0.3640558	0.7203048

Table 176: mask_vs_diversity_neo: MasksPresented vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.597529	0.178888	20.110515	0.0000000
wunifrac.PC.3	1.291935	1.379150	0.936762	0.3619993

Table 177: mask_vs_diversity_neo: MasksPresented vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.674374	0.179381	20.483632	0.0000000
wunifrac.PC.4	1.847974	1.815498	1.017888	0.3229997

Table 178: mask_vs_diversity_neo: MasksPresented vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6418550	0.1829457	19.9067538	0.0000000
unifrac.PC.1	0.3175574	1.1367903	0.2793456	0.7833497

Table 179: mask_vs_diversity_neo: MasksPresented vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6314096	0.1801535	20.157308	0.0000000

	Estimate	Std. Error	t value	Pr(>|t|)
unifrac.PC.2	0.0173822	1.4233720	0.012212	0.9903987

Table 180: mask_vs_diversity_neo: MasksPresented vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.69466	0.173413	21.305550	0.0000000
unifrac.PC.3	-2.03568	1.332306	-1.527937	0.1449202

Table 181: mask_vs_diversity_neo: MasksPresented vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.768325	0.1781675	21.150456	0.000000
unifrac.PC.4	-4.894070	2.5694993	-1.904679	0.073884

Table 182: mask_vs_diversity_neo: MasksPresented vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7049326	0.6478345	4.175345	0.0006345
chao1	0.0099949	0.0067455	1.481703	0.1567178

Table 183: mask_vs_diversity_neo: MasksPresented vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3463953	0.7305174	3.211964	0.0051142
observed_otus	0.0233023	0.0129050	1.805674	0.0887083

Table 184: mask_vs_diversity_neo: MasksPresented vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6397526	0.8032307	0.7964744	0.4367387
PD_whole_tree	0.6354172	0.1682581	3.7764427	0.0015059

Table 185: mask_vs_diversity_neo: MasksPresented vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1296088	0.8163845	2.608586	0.0183511
shannon	0.5508093	0.2933252	1.877811	0.0776724

Table 186: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3445816	0.9894198	3.3803463	0.0035558
wunifrac.PC.1	-0.4701334	3.1395973	-0.1497432	0.8827294

Table 187: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.367149	0.9414707	3.576478	0.0023246
wunifrac.PC.2	7.150548	6.2385282	1.146192	0.2675942

Table 188: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.984792	0.8867389	3.366033	0.0036676
wunifrac.PC.3	14.555698	6.8363792	2.129153	0.0481572

Table 189: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.865058	0.8638563	4.474191	0.0003337
wunifrac.PC.4	21.445853	8.7430108	2.452914	0.0252629

Table 190: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.099013	0.9431343	3.285866	0.0043611
unifrac.PC.1	-8.325407	5.8604597	-1.420607	0.1735132

Table 191: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.46853	0.9279166	3.737977	0.0016371
unifrac.PC.2	-10.27697	7.3313618	-1.401782	0.1789745

Table 192: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.212875	0.9935423	3.2337580	0.0048797
unifrac.PC.3	5.019611	7.6332377	0.6575992	0.5196013

Table 193: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.446730	1.066653	3.2313500	0.0049051
unifrac.PC.4	-2.802631	15.383075	-0.1821893	0.8575891

Table 194: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7469938	3.7417707	0.7341427	0.4728668
chao1	0.0067028	0.0389609	0.1720379	0.8654391

Table 195: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9696325	4.3374374	0.6846514	0.5027922
observed_otus	0.0072306	0.0766236	0.0943657	0.9259220

Table 196: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.9945847	5.923664	0.6743436	0.5091599
PD_whole_tree	-0.1329874	1.240870	-0.1071727	0.9159066

Table 197: mask_vs_diversity_neo: MaskMaxIntensity_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-3.911446	4.535308	-0.8624434	0.4004467
shannon	2.669706	1.629527	1.6383320	0.1197267

Table 198: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	2.4284186	0.2679661	9.0624116	0.0000001
wunifrac.PC.1	0.1452633	0.8503018	0.1708373	0.8663685

Table 199: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	2.421447	0.2519424	9.611113	0.0000000
wunifrac.PC.2	-2.218225	1.6694624	-1.328706	0.2015055

Table 200: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	2.525649	0.2397858	10.532939	0.0000000
wunifrac.PC.3	-3.968596	1.8486461	-2.146758	0.0465337

Table 201: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	2.308632	0.2461829	9.377713	0.000000
wunifrac.PC.4	-4.854550	2.4915942	-1.948371	0.068074

Table 202: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	2.510985	0.247492	10.145723	0.00000
unifrac.PC.1	2.779153	1.537869	1.807145	0.08847

Table 203: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	2.395309	0.252790	9.475487	0.0000000
unifrac.PC.2	2.642792	1.997265	1.323206	0.2032891

Table 204: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear
vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4391759	0.2719115	8.9704786	0.0000001
unifrac.PC.3	-0.5848559	2.0890553	-0.2799619	0.7828847

Table 205: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear
vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3941266	0.2887682	8.2908251	0.0000002
unifrac.PC.4	0.9636707	4.1645614	0.2313979	0.8197679

Table 206: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear
vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8916881	1.005717	1.8809350	0.0772232
chao1	0.0057098	0.010472	0.5452432	0.5926687

Table 207: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear
vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8017697	1.1651012	1.5464490	0.1404088
observed_otus	0.0112285	0.0205822	0.5455444	0.5924660

Table 208: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear
vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6545459	1.5940706	1.0379376	0.3138379
PD_whole_tree	0.1627941	0.3339207	0.4875231	0.6321151

Table 209: mask_vs_diversity_neo: MaskMaxIntensity_FacialFear
vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7888413	1.2778862	2.964929	0.0086794
shannon	-0.5016017	0.4591419	-1.092476	0.2898644

Table 210: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0942499	0.2744697	7.6301691	0.0000007
wunifrac.PC.1	-0.2171893	0.8709389	-0.2493737	0.8060598

Table 211: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.105688	0.2569159	8.196020	0.0000003
wunifrac.PC.2	-2.388992	1.7024188	-1.403293	0.1785312

Table 212: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.183035	0.261163	8.358899	0.0000002
wunifrac.PC.3	-2.950817	2.013455	-1.465549	0.1610227

Table 213: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.995726	0.2551165	7.822802	0.0000005
wunifrac.PC.4	-4.730052	2.5820108	-1.831926	0.0845418

Table 214: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.187626	0.2586228	8.458750	0.0000002
unifrac.PC.1	2.545215	1.6070336	1.583797	0.1316650

Table 215: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.080425	0.2606993	7.980173	0.0000004
unifrac.PC.2	2.549774	2.0597551	1.237902	0.2325770

Table 216: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1109359	0.2793627	7.5562549	0.0000008
unifrac.PC.3	-0.1830655	2.1463022	-0.0852934	0.9330246

Table 217: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.075228	0.2959775	7.0114398	0.0000021
unifrac.PC.4	1.074931	4.2685325	0.2518268	0.8041941

Table 218: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4558734	1.0363637	2.3697022	0.0299006
chao1	-0.0037817	0.0107911	-0.3504479	0.7303073

Table 219: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2982193	1.2039876	1.9088397	0.0733122
observed_otus	-0.0034986	0.0212692	-0.1644907	0.8712849

Table 220: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5963712	1.6412889	1.5819099	0.1320954
PD_whole_tree	-0.1043037	0.3438118	-0.3033743	0.7652859

Table 221: mask_vs_diversity_neo: MaskMaxIntensity_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6182185	1.3026053	2.777678	0.0128967
shannon	-0.5548379	0.4680234	-1.185492	0.2521301

Table 222: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7937059	0.2193970	8.175616	0.0000003
wunifrac.PC.1	0.0834634	0.6961841	0.119887	0.9059781

Table 223: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7896229	0.214444	8.3454083	0.0000002
wunifrac.PC.2	-0.8386745	1.420984	-0.5902067	0.5628161

Table 224: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.879396	0.1934661	9.714343	0.0000000
wunifrac.PC.3	-3.411832	1.4915409	-2.287454	0.0352583

Table 225: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.749872	0.2190361	7.9889640	0.0000004
wunifrac.PC.4	-1.710093	2.2168448	-0.7714086	0.4510549

Table 226: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.858327	0.204960	9.066780	0.0000001
unifrac.PC.1	2.127748	1.273583	1.670679	0.1130915

Table 227: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.775478	0.212751	8.3453364	0.0000002
unifrac.PC.2	1.436727	1.680921	0.8547264	0.4045875

Table 228: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7770781	0.2226851	7.9802280	0.0000004
unifrac.PC.3	0.4000181	1.7108567	0.2338116	0.8179237

Table 229: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.679090	0.2271824	7.390933	0.0000011
unifrac.PC.4	3.950581	3.2763826	1.205775	0.2444191

Table 230: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5101727	0.8102523	3.0980136	0.0065323
chao1	-0.0077735	0.0084367	-0.9213927	0.3697371

Table 231: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.937530	0.9183821	3.198592	0.0052635
observed_otus	-0.020816	0.0162238	-1.283052	0.2166906

Table 232: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5856501	1.2371865	2.898229	0.0100000
PD_whole_tree	-0.3814798	0.2591618	-1.471976	0.1592984

Table 233: mask_vs_diversity_neo: MaskMaxIntensity_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.510271	0.8466813	5.326999	0.0000556
shannon	-0.997783	0.3042109	-3.279906	0.0044176

Table 234: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	0.3826024	0.1165947	3.2814717	0.0044027
wunifrac.PC.1	0.2796668	0.3699750	0.7559073	0.4600517

Table 235: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	0.3685560	0.1136504	3.242893	0.0047846
wunifrac.PC.2	-0.7586654	0.7530888	-1.007405	0.3278649

Table 236: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	0.3965263	0.1146801	3.457674	0.0030077
wunifrac.PC.3	-1.0663736	0.8841346	-1.206121	0.2442891

Table 237: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	0.3523732	0.1191943	2.9562917	0.0088404
wunifrac.PC.4	-0.6929789	1.2063550	-0.5744402	0.5731936

Table 238: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	0.3631686	0.1192647	3.0450640	0.0073160
unifrac.PC.1	-0.1623147	0.7410884	-0.2190221	0.8292409

Table 239: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr($>$|t|)
Intercept	0.3638415	0.1164507	3.1244259	0.0061727
unifrac.PC.2	0.4701232	0.9200634	0.5109683	0.6159450

Table 240: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3767490	0.1201578	3.1354525	0.0060283
unifrac.PC.3	-0.2687514	0.9231544	-0.2911229	0.7744794

Table 241: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2647182	0.1115572	2.372937	0.0297063
unifrac.PC.4	3.7114751	1.6088571	2.306902	0.0339163

Table 242: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5595888	0.4457997	1.2552471	0.2263703
chao1	-0.0020619	0.0046419	-0.4442076	0.6624952

Table 243: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8732274	0.5040138	1.732547	0.1012776
observed_otus	-0.0091529	0.0089037	-1.027986	0.3183619

Table 244: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6351415	0.7064218	0.8990966	0.3811602
PD_whole_tree	-0.0566473	0.1479789	-0.3828062	0.7066076

Table 245: mask_vs_diversity_neo: MaskMaxIntensity_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2784326	0.5391212	2.371327	0.0298029
shannon	-0.3337236	0.1937051	-1.722843	0.1030568

Table 246: mask__vs_diversity_neo: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9913575	0.1948575	5.0876030	0.0000913
wunifrac.PC.1	-0.1704378	0.6183159	-0.2756484	0.7861407

Table 247: mask__vs_diversity_neo: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0001061	0.191507	5.2222944	0.0000690
wunifrac.PC.2	-0.5965842	1.268995	-0.4701232	0.6442417

Table 248: mask__vs_diversity_neo: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.072368	0.1768901	6.062341	0.0000127
wunifrac.PC.3	-2.745802	1.3637474	-2.013425	0.0601807

Table 249: mask__vs_diversity_neo: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9750459	0.1965817	4.9600037	0.0001192
wunifrac.PC.4	-1.0775704	1.9895854	-0.5416055	0.5951181

Table 250: mask__vs_diversity_neo: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.049035	0.1876673	5.589863	0.0000325
unifrac.PC.1	1.515298	1.1661297	1.299425	0.2111446

Table 251: mask__vs_diversity_neo: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9909571	0.1912093	5.1825773	0.0000749
unifrac.PC.2	0.9283197	1.5107228	0.6144871	0.5470304

Table 252: mask__vs__diversity__neo: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9622208	0.1946861	4.9424228	0.0001236
unifrac.PC.3	1.2191710	1.4957441	0.8150933	0.4262913

Table 253: mask__vs__diversity__neo: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9961666	0.2105908	4.7303429	0.0001934
unifrac.PC.4	0.1371952	3.0371013	0.0451731	0.9644958

Table 254: mask__vs__diversity__neo: MaskMaxIntensity_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2061711	0.7368909	1.6368381	0.1200410
chao1	-0.0022238	0.0076728	-0.2898249	0.7754554

Table 255: mask__vs__diversity__neo: MaskMaxIntensity_EscapeBehavior vs observed__otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2250058	0.8539518	1.4345140	0.1695662
observed__otus	-0.0040797	0.0150856	-0.2704363	0.7900804

Table 256: mask__vs__diversity__neo: MaskMaxIntensity_EscapeBehavior vs PD__whole__tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0839018	1.1380468	1.831121	0.0846668
PD__whole__tree	-0.2302038	0.2383943	-0.965643	0.3477600

Table 257: mask__vs__diversity__neo: MaskMaxIntensity_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7302017	0.8620942	3.166941	0.0056342
shannon	-0.6345074	0.3097487	-2.048459	0.0562811

Table 258: mask_vs_diversity_neo: MaskAverageScore_Latency vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1701812	0.8763158	7.0410478	0.0000020
wunifrac.PC.1	-0.7956376	2.7806990	-0.2861286	0.7782371

Table 259: mask_vs_diversity_neo: MaskAverageScore_Latency vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.209632	0.8472378	7.3292675	0.0000012
wunifrac.PC.2	5.025842	5.6141064	0.8952167	0.3831719

Table 260: mask_vs_diversity_neo: MaskAverageScore_Latency vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.86615	0.7842537	7.479914	0.0000009
wunifrac.PC.3	13.06636	6.0462622	2.161064	0.0452516

Table 261: mask_vs_diversity_neo: MaskAverageScore_Latency vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.592962	0.799202	8.249431	0.0000002
wunifrac.PC.4	16.514378	8.088651	2.041673	0.0570181

Table 262: mask_vs_diversity_neo: MaskAverageScore_Latency vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.967866	0.8352558	7.144956	0.0000016
unifrac.PC.1	-7.498846	5.1901227	-1.444830	0.1666860

Table 263: mask_vs_diversity_neo: MaskAverageScore_Latency vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.264264	0.8529074	7.3446012	0.0000011
unifrac.PC.2	-5.516613	6.7387227	-0.8186437	0.4243173

Table 264: mask_vs_diversity_neo: MaskAverageScore_Latency vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.166992	0.8915409	6.9172278	0.0000025
unifrac.PC.3	1.404909	6.8495762	0.2051089	0.8399229

Table 265: mask_vs_diversity_neo: MaskAverageScore_Latency vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.63747	0.9117722	7.279746	0.0000013
unifrac.PC.4	-15.28011	13.1494099	-1.162038	0.2612754

Table 266: mask_vs_diversity_neo: MaskAverageScore_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.5927963	3.3190796	1.6850443	0.1102475
chao1	0.0066629	0.0345597	0.1927934	0.8494052

Table 267: mask_vs_diversity_neo: MaskAverageScore_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.9660392	3.8368334	1.2943067	0.2128662
observed_otus	0.0225644	0.0677801	0.3329064	0.7432752

Table 268: mask_vs_diversity_neo: MaskAverageScore_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.1368544	5.202824	0.6029138	0.5545249
PD_whole_tree	0.6527999	1.089871	0.5989701	0.5570911

Table 269: mask_vs_diversity_neo: MaskAverageScore_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.6816055	3.979585	-0.1712755	0.8660293
shannon	2.5275138	1.429857	1.7676695	0.0950591

Table 270: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6961627	0.2341687	7.2433351	0.0000014
wunifrac.PC.1	0.2357058	0.7430572	0.3172108	0.7549463

Table 271: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.684524	0.2226481	7.565859	0.0000008
wunifrac.PC.2	-1.762032	1.4753473	-1.194317	0.2487527

Table 272: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.789945	0.2002928	8.936639	0.0000001
wunifrac.PC.3	-4.011791	1.5441726	-2.598020	0.0187567

Table 273: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.594078	0.2194434	7.264188	0.0000013
wunifrac.PC.4	-3.892105	2.2209668	-1.752437	0.0977139

Table 274: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.746154	0.2245288	7.776969	0.0000005
unifrac.PC.1	1.914205	1.3951801	1.372013	0.1878946

Table 275: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.663245	0.2229044	7.461693	0.0000009
unifrac.PC.2	2.152307	1.7611424	1.222109	0.2383419

Table 276: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6946216	0.2384269	7.107510	0.0000018
unifrac.PC.3	-0.3359756	1.8317985	-0.183413	0.8566438

Table 277: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.585205	0.2461641	6.4396288	0.0000061
unifrac.PC.4	3.543355	3.5501324	0.9980908	0.3322310

Table 278: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5505547	0.8877446	1.7466226	0.0987442
chao1	0.0014416	0.0092436	0.1559592	0.8779022

Table 279: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8133962	1.0286755	1.7628456	0.0958930
observed_otus	-0.0023423	0.0181722	-0.1288963	0.8989524

Table 280: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0619834	1.4025883	1.4701273	0.1597928
PD_whole_tree	-0.0802331	0.2938096	-0.2730784	0.7880826

Table 281: mask_vs_diversity_neo: MaskAverageScore_FacialFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5960880	1.0565031	3.403765	0.0033801
shannon	-0.7011324	0.3795994	-1.847033	0.0822231

Table 282: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3070446	0.2248048	5.8141316	0.0000207
wunifrac.PC.1	-0.0859603	0.7133438	-0.1205033	0.9054972

Table 283: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.311639	0.216623	6.0549385	0.0000129
wunifrac.PC.2	-1.323137	1.435423	-0.9217753	0.3695432

Table 284: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.393239	0.2045759	6.810375	0.0000030
wunifrac.PC.3	-3.104994	1.5771929	-1.968684	0.0655149

Table 285: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.225888	0.2104847	5.824118	0.0000203
wunifrac.PC.4	-3.692754	2.1302963	-1.733446	0.1011141

Table 286: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.350134	0.2217306	6.0890763	0.0000120
unifrac.PC.1	1.196886	1.3777923	0.8686982	0.3971109

Table 287: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.295866	0.2171794	5.9667980	0.0000153
unifrac.PC.2	1.595072	1.7159095	0.9295783	0.3656021

Table 288: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.299993	0.2282457	5.6955862	0.0000263
unifrac.PC.3	0.368230	1.7535776	0.2099878	0.8361732

Table 289: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.180255	0.2293281	5.146577	0.0000807
unifrac.PC.4	4.693757	3.3073268	1.419200	0.1739166

Table 290: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6386165	0.8467236	1.9352437	0.0697751
chao1	-0.0035293	0.0088165	-0.4003133	0.6939115

Table 291: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9259088	0.9735888	1.9781543	0.0643515
observed_otus	-0.0111419	0.0171991	-0.6478205	0.5257543

Table 292: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.6570434	1.3047447	2.036447	0.0575916
PD_whole_tree	-0.2857929	0.2733136	-1.045659	0.3103596

Table 293: mask_vs_diversity_neo: MaskAverageScore_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.1601198	1.0097003	3.129760	0.0061024
shannon	-0.6779696	0.3627832	-1.868801	0.0789809

Table 294: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3654316	0.2010308	6.7921517	0.0000031
wunifrac.PC.1	0.2005289	0.6379049	0.3143554	0.7570762

Table 295: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3553377	0.1983958	6.8314833	0.0000029
wunifrac.PC.2	-0.4188714	1.3146430	-0.3186199	0.7538960

Table 296: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.428913	0.1832294	7.798492	0.0000005
wunifrac.PC.3	-2.794419	1.4126203	-1.978181	0.0643483

Table 297: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.315521	0.2005147	6.5607218	0.0000049
wunifrac.PC.4	-1.716134	2.0293913	-0.8456398	0.4094989

Table 298: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.413592	0.1905636	7.417953	0.0000010
unifrac.PC.1	1.802507	1.1841265	1.522225	0.1463363

Table 299: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.340626	0.1941754	6.904198	0.0000026
unifrac.PC.2	1.502652	1.5341578	0.979464	0.3410849

Table 300: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3393440	0.2042351	6.5578541	0.0000049
unifrac.PC.3	0.5137271	1.5691079	0.3274007	0.7473620

Table 301: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.215688	0.2005357	6.062206	0.0000127
unifrac.PC.4	4.995312	2.8920880	1.727234	0.1022484

Table 302: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6852645	0.7581016	2.2230060	0.0400663
chao1	-0.0035594	0.0078937	-0.4509199	0.6577458

Table 303: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1830572	0.8591221	2.5410324	0.0210954
observed_otus	-0.0150091	0.0151769	-0.9889448	0.3365580

Table 304: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8912676	1.1460408	2.522831	0.0218989
PD_whole_tree	-0.3262234	0.2400689	-1.358874	0.1919438

Table 305: mask_vs_diversity_neo: MaskAverageScore_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6456353	0.8161828	4.466690	0.0003391
shannon	-0.8399357	0.2932528	-2.864203	0.0107468

Table 306: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2174124	0.0797078	2.727617	0.0143240
wunifrac.PC.1	0.1357990	0.2529265	0.536911	0.5982866

Table 307: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2105725	0.0787623	2.6735175	0.0160365
wunifrac.PC.2	-0.2596145	0.5219080	-0.4974335	0.6252559

Table 308: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2240237	0.0794058	2.8212525	0.0117668
wunifrac.PC.3	-0.5121214	0.6121847	-0.8365472	0.4144521

Table 309: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1992616	0.0807697	2.4670345	0.0245464
wunifrac.PC.4	-0.4864348	0.8174626	-0.5950545	0.5596453

Table 310: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2110595	0.0809850	2.6061550	0.0184437
unifrac.PC.1	0.0164765	0.5032257	0.0327418	0.9742618

Table 311: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2095765	0.0795131	2.6357476	0.0173465
unifrac.PC.2	0.0975047	0.6282240	0.1552068	0.8784862

Table 312: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2105703	0.0816820	2.5779284	0.0195516
unifrac.PC.3	-0.0014203	0.6275506	-0.0022632	0.9982205

Table 313: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1321827	0.0727353	1.817312	0.0868394
unifrac.PC.4	2.8038815	1.0489744	2.672974	0.0160547

Table 314: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4103076	0.2998751	1.3682613	0.1890438
chao1	-0.0021549	0.0031224	-0.6901212	0.4994320

Table 315: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6285823	0.3365106	1.867942	0.0791067
observed_otus	-0.0075800	0.0059447	-1.275088	0.2194294

Table 316: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7986206	0.4588359	1.740536	0.0998328
PD_whole_tree	-0.1249020	0.0961154	-1.299500	0.2111194

Table 317: mask_vs_diversity_neo: MaskAverageScore_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8192394	0.3664374	2.235687	0.0390748
shannon	-0.2232300	0.1316602	-1.695501	0.1082162

Table 318: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5766803	0.1154764	4.9939222	0.000111
wunifrac.PC.1	0.1282813	0.3664264	0.3500874	0.730573

Table 319: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5702459	0.1134585	5.0260296	0.0001038
wunifrac.PC.2	-0.3962899	0.7518176	-0.5271091	0.6049290

Table 320: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6183476	0.1016881	6.080825	0.0000122
wunifrac.PC.3	-1.8277538	0.7839720	-2.331402	0.0322933

Table 321: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5409357	0.1137021	4.757483	0.0001826
wunifrac.PC.4	-1.2626333	1.1507685	-1.097209	0.2878492

Table 322: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6030125	0.1098442	5.489709	0.0000399
unifrac.PC.1	1.0147487	0.6825510	1.486700	0.1554054

Table 323: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5709313	0.1146974	4.9777177	0.0001148
unifrac.PC.2	-0.0775975	0.9062110	-0.0856285	0.9327622

Table 324: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5701813	0.1177680	4.8415627	0.0001528
unifrac.PC.3	-0.0001878	0.9047942	-0.0002076	0.9998368

Table 325: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5453364	0.1240805	4.3950214	0.0003954
unifrac.PC.4	0.8889757	1.7894659	0.4967827	0.6257052

Table 326: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7786591	0.4352300	1.7890752	0.0914348
chao1	-0.0022487	0.0045318	-0.4962087	0.6261016

Table 327: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7236647	0.5064082	1.429015	0.1711181
observed_otus	-0.0027830	0.0089460	-0.311087	0.7595167

Table 328: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2484029	0.6732742	1.854227	0.0811388
PD_whole_tree	-0.1440449	0.1410353	-1.021340	0.3214089

Table 329: mask_vs_diversity_neo: MaskAverageScore_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3404277	0.5384892	2.489238	0.0234586
shannon	-0.2824704	0.1934781	-1.459961	0.1625343

Table 330: mask_vs_diversity_neo: MaskSummedScore_Latency vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.360208	3.58863	6.7881627	0.0000032
wunifrac.PC.1	-1.199909	11.38733	-0.1053722	0.9173138

Table 331: mask_vs_diversity_neo: MaskSummedScore_Latency vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.41756	3.469399	7.0379798	0.0000020
wunifrac.PC.2	19.63189	22.989503	0.8539502	0.4050056

Table 332: mask_vs_diversity_neo: MaskSummedScore_Latency vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	22.95806	3.169262	7.243977	0.0000014
wunifrac.PC.3	55.50898	24.433663	2.271824	0.0363725

Table 333: mask_vs_diversity_neo: MaskSummedScore_Latency vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.98418	3.265924	7.956151	0.0000004
wunifrac.PC.4	67.49925	33.054118	2.042083	0.0569733

Table 334: mask_vs_diversity_neo: MaskSummedScore_Latency vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	23.48490	3.436125	6.834705	0.0000029
unifrac.PC.1	-28.92944	21.351439	-1.354918	0.1931767

Table 335: mask_vs_diversity_neo: MaskSummedScore_Latency vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.64624	3.481989	7.0782084	0.0000019
unifrac.PC.2	-23.11744	27.510793	-0.8403043	0.4124008

Table 336: mask_vs_diversity_neo: MaskSummedScore_Latency vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.382319	3.647701	6.6842976	0.0000038
unifrac.PC.3	1.249975	28.024744	0.0446026	0.9649438

Table 337: mask_vs_diversity_neo: MaskSummedScore_Latency vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	26.06466	3.742712	6.964112	0.0000023
unifrac.PC.4	-58.82405	53.976696	-1.089805	0.2910068

Table 338: mask_vs_diversity_neo: MaskSummedScore_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	19.9869370	13.5329370	1.4769105	0.1579848
chao1	0.0478267	0.1409108	0.3394111	0.7384570

Table 339: mask_vs_diversity_neo: MaskSummedScore_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	17.1783838	15.6271337	1.0992665	0.2869762
observed_otus	0.1313205	0.2760631	0.4756899	0.6403506

Table 340: mask_vs_diversity_neo: MaskSummedScore_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.396002	21.073442	0.3509632	0.7299277
PD_whole_tree	3.615855	4.414396	0.8191053	0.4240611

Table 341: mask_vs_diversity_neo: MaskSummedScore_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-5.980642	16.014512	-0.3734514	0.7134287
shannon	11.149047	5.753981	1.9376232	0.0694640

Table 342: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.8647800	0.9569974	7.1732485	0.0000016
wunifrac.PC.1	0.4471628	3.0367154	0.1472521	0.8846653

Table 343: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.843338	0.9104553	7.516391	0.0000008
wunifrac.PC.2	-6.930260	6.0330088	-1.148724	0.2665769

Table 344: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.286415	0.8065242	9.034341	0.0000001
wunifrac.PC.3	-16.858051	6.2179582	-2.711188	0.0148246

Table 345: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.473229	0.8941393	7.239620	0.0000014
wunifrac.PC.4	-15.928853	9.0495025	-1.760191	0.0963545

Table 346: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.081255	0.920707	7.691106	0.0000006
unifrac.PC.1	7.390336	5.721101	1.291768	0.2137241

Table 347: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.755682	0.9079763	7.440373	0.0000010
unifrac.PC.2	8.871976	7.1738163	1.236716	0.2330059

Table 348: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.8498983	0.973077	7.0394207	0.0000020
unifrac.PC.3	-0.2514876	7.476006	-0.0336393	0.9735566

Table 349: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.462125	1.007041	6.4169439	0.0000064
unifrac.PC.4	13.599320	14.523357	0.9363758	0.3621923

Table 350: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7982810	3.622210	1.8768325	0.0778135
chao1	0.0004727	0.037716	0.0125329	0.9901463

Table 351: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.925028	4.1876430	1.8924794	0.0755833
observed_otus	-0.019635	0.0739773	-0.2654193	0.7938782

Table 352: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.535787	5.692956	1.6750150	0.1122264
PD_whole_tree	-0.572096	1.192542	-0.4797282	0.6375345

Table 353: mask_vs_diversity_neo: MaskSummed-Score_FacialFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	15.197907	4.242854	3.582001	0.0022969
shannon	-3.064278	1.524449	-2.010089	0.0605645

Table 354: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.3213617	0.9243578	5.7568205	0.0000232
wunifrac.PC.1	-0.9280481	2.9331444	-0.3164004	0.7555506

Table 355: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.369337	0.8953675	5.9967975	0.0000144
wunifrac.PC.2	-5.150258	5.9330313	-0.8680652	0.3974477

Table 356: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.72109	0.8343082	6.857286	0.0000028
wunifrac.PC.3	-13.38101	6.4321608	-2.080329	0.0529342

Table 357: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.016009	0.8676922	5.780862	0.0000222
wunifrac.PC.4	-15.217916	8.7818332	-1.732886	0.1012159

Table 358: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.517382	0.9166302	6.0192021	0.0000138
unifrac.PC.1	4.603288	5.6957681	0.8081944	0.4301438

Table 359: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.302374	0.8938042	5.9323667	0.0000164
unifrac.PC.2	6.780206	7.0618438	0.9601184	0.3504534

Table 360: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.282380	0.9379964	5.6315568	0.0000299
unifrac.PC.3	2.776624	7.2064871	0.3852951	0.7047972

Table 361: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.867618	0.9532366	5.106411	0.0000878
unifrac.PC.4	17.923507	13.7474021	1.303774	0.2096903

Table 362: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.2547126	3.4745663	2.0879477	0.0521614
chao1	-0.0203457	0.0361787	-0.5623664	0.5812069

Table 363: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.5179387	3.9861466	2.1368855	0.0474378
observed_otus	-0.0571055	0.0704178	-0.8109526	0.4286009

Table 364: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.18140	5.289661	2.302870	0.0341906
PD_whole_tree	-1.44697	1.108061	-1.305858	0.2089962

Table 365: mask_vs_diversity_neo: MaskSummed-Score_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	13.684352	4.079758	3.354206	0.0037626
shannon	-3.049656	1.465849	-2.080471	0.0529197

Table 366: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.541855	0.8219396	6.7424121	0.0000034
wunifrac.PC.1	0.306455	2.6081541	0.1174988	0.9078419

Table 367: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.526593	0.8095546	6.8267082	0.0000029
wunifrac.PC.2	-1.557617	5.3644039	-0.2903616	0.7750518

Table 368: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.842285	0.7380726	7.915597	0.0000004
wunifrac.PC.3	-11.988563	5.6902255	-2.106870	0.0502863

Table 369: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.359002	0.8166606	6.5620919	0.0000048
wunifrac.PC.4	-7.224971	8.2653473	-0.8741279	0.3942300

Table 370: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.751007	0.7828978	7.345796	0.0000011
unifrac.PC.1	6.943543	4.8647799	1.427309	0.1716018

Table 371: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.465206	0.790865	6.910416	0.0000025
unifrac.PC.2	6.273356	6.248533	1.003972	0.3294692

Table 372: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.428788	0.8296563	6.5434179	0.0000050
unifrac.PC.3	3.147323	6.3741259	0.4937655	0.6277905

Table 373: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.984058	0.8244916	6.045007	0.0000131
unifrac.PC.4	19.407152	11.8906652	1.632133	0.1210354

Table 374: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.3371202	3.0768619	2.3846115	0.0290149
chao1	-0.0195315	0.0320376	-0.6096417	0.5501615

Table 375: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.4036719	3.4715873	2.708753	0.0149002
observed_otus	-0.0703023	0.0613278	-1.146337	0.2675358

Table 376: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.852924	4.5797447	2.806472	0.0121389
PD_whole_tree	-1.556057	0.9593499	-1.621991	0.1232031

Table 377: mask_vs_diversity_neo: MaskSummed-Score_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	15.396096	3.233934	4.760795	0.0001813
shannon	-3.619491	1.161946	-3.115025	0.0062984

Table 378: mask_vs_diversity_neo: MaskSummedScore_StartleResponse vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9106173	0.3364154	2.7068239	0.0149603
wunifrac.PC.1	0.3131751	1.0675033	0.2933715	0.7727894

Table 379: mask_vs_diversity_neo: MaskSummedScore_StartleResponse vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8949136	0.3308779	2.704664	0.0150280
wunifrac.PC.2	-0.9938574	2.1925179	-0.453295	0.6560688

Table 380: mask_vs_diversity_neo: MaskSummedScore_StartleResponse vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9582264	0.3314093	2.8913685	0.0101464
wunifrac.PC.3	-2.4089293	2.5550245	-0.9428204	0.3589797

Table 381: mask_vs_diversity_neo: MaskSummedScore_StartleResponse vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8473382	0.3388777	2.5004249	0.0229279
wunifrac.PC.4	-2.0467718	3.4297503	-0.5967699	0.5585255

Table 382: mask_vs_diversity_neo: MaskSummedScore_StartleResponse vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8802632	0.3393631	2.593868	0.0189184
unifrac.PC.1	-0.4472740	2.1087388	-0.212105	0.8345474

Table 383: mask_vs_diversity_neo: MaskSummedScore_StartleResponse vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8923868	0.3337794	2.6735821	0.0160344
unifrac.PC.2	0.2412538	2.6371530	0.0914827	0.9281784

Table 384: mask_vs_diversity_neo: MaskSummed-Score_StartleResponse vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8807036	0.3424273	2.571943	0.0197945
unifrac.PC.3	0.4528663	2.6308183	0.172139	0.8653609

Table 385: mask_vs_diversity_neo: MaskSummed-Score_StartleResponse vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5741485	0.3083036	1.862283	0.0799396
unifrac.PC.4	11.4736993	4.4462975	2.580506	0.0194478

Table 386: mask_vs_diversity_neo: MaskSummed-Score_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9247390	1.2492138	1.5407603	0.1417824
chao1	-0.0111097	0.0130074	-0.8541074	0.4049209

Table 387: mask_vs_diversity_neo: MaskSummed-Score_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7571911	1.4033236	1.964758	0.0660027
observed_otus	-0.0337691	0.0247906	-1.362174	0.1909204

Table 388: mask_vs_diversity_neo: MaskSummed-Score_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6862169	1.8982668	1.941885	0.0689097
PD_whole_tree	-0.5928668	0.3976427	-1.490953	0.1542957

Table 389: mask_vs_diversity_neo: MaskSummed-Score_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3995585	1.5424744	2.203964	0.0415989
shannon	-0.9185796	0.5542079	-1.657464	0.1157631

Table 390: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4129582	0.5306086	4.5475294	0.0002853
wunifrac.PC.1	-0.1596284	1.6837113	-0.0948075	0.9255763

Table 391: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.421305	0.5212544	4.6451503	0.0002317
wunifrac.PC.2	-1.418445	3.4540217	-0.4106649	0.6864480

Table 392: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.643027	0.464777	5.686656	0.0000268
wunifrac.PC.3	-8.422199	3.583233	-2.350447	0.0310820

Table 393: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.291742	0.521963	4.390622	0.0003991
wunifrac.PC.4	-5.583902	5.282740	-1.057009	0.3052976

Table 394: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.549099	0.5119661	4.979039	0.0001145
unifrac.PC.1	3.956971	3.1812615	1.243837	0.2304384

Table 395: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4188443	0.5253454	4.6042931	0.0002527
unifrac.PC.2	0.2266976	4.1506937	0.0546168	0.9570805

Table 396: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.374130	0.5372181	4.4193034	0.0003753
unifrac.PC.3	1.514242	4.1273670	0.3668784	0.7182365

Table 397: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.353241	0.5709026	4.1219653	0.0007121
unifrac.PC.4	2.426957	8.2334515	0.2947679	0.7717405

Table 398: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.9190674	1.9720067	1.9873500	0.0632398
chao1	-0.0161577	0.0205334	-0.7868987	0.4421738

Table 399: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.851823	2.2983501	1.6759077	0.1120491
observed_otus	-0.025942	0.0406018	-0.6389374	0.5313789

Table 400: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.8122118	2.987420	2.280299	0.0357644
PD_whole_tree	-0.9326136	0.625795	-1.490286	0.1544693

Table 401: mask_vs_diversity_neo: MaskSummed-Score_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.635902	2.3990831	2.766016	0.0132165
shannon	-1.545689	0.8619856	-1.793172	0.0907551

	Estimate	Std. Error	t value	Pr(>|t|)
# neo mask	task vs cova		riate	

Table 402: mask_vs_cvrt_neo: MasksPresented vs AGEVISIT-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7988286	0.6511654	4.298184	0.0004869
AGEVISITNEO	0.0280536	0.0211665	1.325379	0.2025828

Table 403: mask_vs_cvrt_neo: MasksPresented vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5137093	0.9629044	4.6875987	0.0002117
MAGE	-0.0287981	0.0309103	-0.9316661	0.3645525

Table 404: mask_vs_cvrt_neo: MasksPresented vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5204918	0.7754817	5.829269	0.0000201
PAGE	-0.0266393	0.0226561	-1.175812	0.2558747

Table 405: mask_vs_cvrt_neo: MasksPresented vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1849315	1.3810632	3.0302245	0.0075516
MEDUY	-0.0342466	0.0847539	-0.4040707	0.6911986

Table 406: mask_vs_cvrt_neo: MasksPresented vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0612158	1.1390557	2.6875032	0.0155759
PEDUY	0.0355308	0.0700831	0.5069815	0.6186807

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 407: mask_vs_cvrt_neo: MasksPresented vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3333333	0.2472066	13.483997	0.0000000

	Estimate	Std. Error	t value	Pr(>|t|)
Income.code.LOW	0.6666667	0.4136558	1.611646	0.1265872
Income.code.MID	0.4666667	0.4136558	1.128152	0.2758889

Table 408: mask_vs_cvrt_neo: MasksPresented vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8571429	0.2878075	13.4018169	0.0000000
OLDERSIBLINGS	-0.3571429	0.3621498	-0.9861744	0.3378764

Table 409: mask_vs_cvrt_neo: MasksPresented vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4523810	0.5383146	6.413315	0.0000064
SEX	0.1309524	0.3710077	0.352964	0.7284540

Table 410: mask_vs_cvrt_neo: MasksPresented vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	17.7656572	5.6347972	3.152848	0.0058074
GESTAGEBIRTH	-0.0512104	0.0204084	-2.509287	0.0225155

Table 411: mask_vs_cvrt_neo: MasksPresented vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.3031679	1.6980459	3.712013	0.0017321
BW	-0.0007896	0.0004994	-1.581062	0.1322893

Table 412: mask_vs_cvrt_neo: MasksPresented vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6363636	0.2360601	15.4043997	0.0000000
MaternalInfection	-0.0113636	0.3637930	-0.0312365	0.9754447

Table 413: mask_vs_cvrt_neo: MasksPresented vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5	0.1997898	17.518411	0.0000000
MPSYCH	0.5	0.3894620	1.283822	0.2164273

Table 414: mask_vs_cvrt_neo: MasksPresented vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6666667	0.2255815	16.2542867	0.000000
VITAMINDNEO	-0.0952381	0.3716476	-0.2562592	0.800826

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 415: mask_vs_cvrt_neo: MasksPresented vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6428571	0.2135404	17.0593370	0.0000000
PrePregBMI.Obese	0.3571429	0.8270383	0.4318335	0.6716253
PrePregBMI.Overweight	-0.1428571	0.4529875	-0.3153666	0.7565593

Table 416: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.3847721	3.5814409	2.061956	0.0548409
AGEVISITNEO	-0.1353026	0.1164168	-1.162226	0.2612010

Table 417: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-3.384894	5.1056233	-0.6629737	0.5162368
MAGE	0.220469	0.1638961	1.3451755	0.1962396

Table 418: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4492947	4.381020	0.5590695	0.5834049
PAGE	0.0275448	0.127994	0.2152039	0.8321690

Table 419: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-9.2278954	6.8919648	-1.338935	0.1982218
MEDUY	0.7795766	0.4229502	1.843187	0.0828079

Table 420: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs
PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-2.5894692	6.0695408	-0.4266335	0.675000
PEDUY	0.3711473	0.3734428	0.9938532	0.334231

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 421: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs
Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.888889	1.2826	2.2523700	0.0386940
Income.code.LOW	-1.688889	2.1462	-0.7869207	0.4428291
Income.code.MID	3.511111	2.1462	1.6359667	0.1213629

Table 422: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs
OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.1428571	1.608426	1.9539953	0.0673566
OLDERSIBLINGS	0.3571429	2.023892	0.1764634	0.8620151

Table 423: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs
SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.404762	2.892233	1.8687158	0.0789933
SEX	-1.488095	1.993334	-0.7465358	0.4655436

Table 424: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs
GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.0108792	35.4237769	0.7625070	0.4562079
GESTAGEBIRTH	-0.0856611	0.1282994	-0.6676653	0.5133099

Table 425: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs
BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.9550147	9.799490	0.9138246	0.3735883
BW	-0.0016511	0.002882	-0.5728914	0.5742183

	Estimate	Std. Error	t value	Pr(>|t|)

Table 426: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4545455	1.283851	2.6907676	0.0154702
MaternalInfection	-0.2045455	1.978548	-0.1033816	0.9188699

Table 427: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3571429	1.138358	2.9491106	0.0089764
MPSYCH	0.0428571	2.219068	0.0193131	0.9848162

Table 428: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.833333	1.215466	3.1537972	0.0057955
VITAMINDNEO	-1.261905	2.002491	-0.6301675	0.5369643

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 429: mask_vs_cvrt_neo: MaskMaxIntensity_Latency vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.214286	1.152166	2.7897758	0.0131150
PrePregBMI.Obese	-2.214286	4.462321	-0.4962184	0.6264879
PrePregBMI.Overweight	1.285714	2.444114	0.5260452	0.6060722

Table 430: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2116119	0.9610297	1.260744	0.2244307
AGEVISITNEO	0.0407436	0.0312388	1.304261	0.2095280

Table 431: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3305742	1.376432	3.146233	0.0058904
MAGE	-0.0623383	0.044185	-1.410850	0.1763268

Table 432: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8726649	1.1830460	2.4281937	0.0265647
PAGE	-0.0135341	0.0345634	-0.3915743	0.7002376

Table 433: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.9122042	1.8581739	3.181728	0.0054579
MEDUY	-0.2160648	0.1140335	-1.894748	0.0752647

Table 434: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7816781	1.6579073	2.280995	0.0357149
PEDUY	-0.0847603	0.1020066	-0.830929	0.4175319

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 435: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5555556	0.3478328	7.3470805	0.0000016
Income.code.LOW	0.4444444	0.5820356	0.7636035	0.4562167
Income.code.MID	-0.9555556	0.5820356	-1.6417476	0.1201486

Table 436: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4285714	0.4360918	5.5689452	0.0000339
OLDERSIBLINGS	-0.0119048	0.5487368	-0.0216948	0.9829440

	Estimate	Std. Error	t value	Pr(>|t|)

Table 437: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0952381	0.7917812	2.6462338	0.0169729
SEX	0.2380952	0.5456975	0.4363136	0.6680998

Table 438: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3651867	9.7079709	0.0376172	0.9704311
GESTAGEBIRTH	0.0074488	0.0351608	0.2118495	0.8347436

Table 439: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8315030	2.6761849	0.6843709	0.5029649
BW	0.0001742	0.0007871	0.2213772	0.8274360

Table 440: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3636364	0.3472232	6.8072542	0.0000031
MaternalInfection	0.1363636	0.5351068	0.2548344	0.8019082

Table 441: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4285714	0.3083473	7.8760922	0.0000005
MPSYCH	-0.0285714	0.6010795	-0.0475335	0.9626420

Table 442: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3333333	0.3312258	7.0445392	0.0000020
VITAMINDNEO	0.2380952	0.5456975	0.4363136	0.6680998

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 443: mask_vs_cvrt_neo: MaskMaxIntensity_FacialFear vs
PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5	0.3098098	8.0694658	0.0000005
PrePregBMI.Obese	0.5	1.1998884	0.4167054	0.6824307
PrePregBMI.Overweight	-0.5	0.6572059	-0.7607965	0.4578450

Table 444: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress
vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6832187	1.0279702	1.6374197	0.1199185
AGEVISITNEO	0.0142178	0.0334148	0.4254949	0.6758137

Table 445: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress
vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3264356	1.387273	3.118662	0.0062495
MAGE	-0.0725125	0.044533	-1.628288	0.1218536

Table 446: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress
vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3390202	1.2170015	1.9219534	0.0715360
PAGE	-0.0070053	0.0355554	-0.1970261	0.8461435

Table 447: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress
vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5622665	1.7909506	3.664125	0.0019219
MEDUY	-0.2758406	0.1099081	-2.509738	0.0224947

Table 448: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress
vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4246575	1.7034261	2.0104527	0.0605225

	Estimate	Std. Error	t value	Pr(>|t|)
PEDUY	-0.0821918	0.1048073	-0.7842182	0.4437028

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 449: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2222222	0.3451605	6.438228	0.0000082
Income.code.LOW	0.5777778	0.5775641	1.000370	0.3320214
Income.code.MID	-1.0222222	0.5775641	-1.769885	0.0957970

Table 450: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1428571	0.4469675	4.7942128	0.0001689
OLDERSIBLINGS	-0.0595238	0.5624217	-0.1058348	0.9169522

Table 451: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7142857	0.8101003	2.1161401	0.0493903
SEX	0.2857143	0.5583231	0.5117365	0.6154186

Table 452: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.8332843	9.8231354	-0.4920307	0.6289909
GESTAGEBIRTH	0.0251397	0.0355779	0.7066096	0.4893818

Table 453: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2370611	2.7395835	0.4515508	0.6573002
BW	0.0002566	0.0008057	0.3184674	0.7540097

Table 454: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0909091	0.3566338	5.8629026	0.0000188
MaternalInfection	0.0340909	0.5496096	0.0620275	0.9512644

Table 455: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0	0.3122163	6.4058163	0.0000065
MPSYCH	0.4	0.6086215	0.6572229	0.5198373

Table 456: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8333333	0.3237415	5.662954	0.0000281
VITAMINDNEO	0.7380952	0.5333671	1.383841	0.1843085

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 457: mask_vs_cvrt_neo: MaskMaxIntensity_VocalDistress vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2142857	0.3087789	7.1711052	0.0000022
PrePregBMI.Obese	0.7857143	1.1958954	0.6570092	0.5205144
PrePregBMI.Overweight	-0.7142857	0.6550189	-1.0904811	0.2916521

Table 458: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8675834	0.8246789	2.2646190	0.0368971
AGEVISITNEO	-0.0026314	0.0268067	-0.0981605	0.9229529

Table 459: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8634247	1.1904451	1.5653177	0.1359322
MAGE	-0.0024142	0.0382146	-0.0631751	0.9503640

	Estimate	Std. Error	t value	Pr(>|t|)

Table 460: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8385437	0.9433403	0.888909	0.3864575
PAGE	0.0284979	0.0275602	1.034023	0.3156118

Table 461: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.771482	1.6018533	2.354449	0.0308329
MEDUY	-0.122665	0.0983035	-1.247819	0.2290122

Table 462: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8925514	1.3838676	1.3675813	0.1892526
PEDUY	-0.0064212	0.0851457	-0.0754146	0.9407652

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 463: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7777778	0.3244178	5.4799020	0.0000504
Income.code.LOW	0.0222222	0.5428548	0.0409358	0.9678535
Income.code.MID	0.0222222	0.5428548	0.0409358	0.9678535

Table 464: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7142857	0.3561611	4.8132310	0.0001623
OLDERSIBLINGS	0.1190476	0.4481596	0.2656367	0.7937136

Table 465: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9523810	0.6502583	3.0024701	0.0080124
SEX	-0.1190476	0.4481596	-0.2656367	0.7937136

Table 466: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-6.1770068	7.7170383	-0.8004375	0.4345015
GESTAGEBIRTH	0.0288641	0.0279499	1.0327065	0.3162101

Table 467: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3979433	2.1275452	-0.1870434	0.8538407
BW	0.0006465	0.0006257	1.0331930	0.3159889

Table 468: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9090909	0.2811749	6.7896924	0.0000032
MaternalInfection	-0.2840909	0.4333196	-0.6556152	0.5208464

Table 469: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7857143	0.2523598	7.0760644	0.0000019
MPSYCH	0.0142857	0.4919398	0.0290396	0.9771712

Table 470: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5000000	0.2468286	6.077091	0.0000123
VITAMINDNEO	0.7857143	0.4066524	1.932152	0.0701812

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

Table 471: mask_vs_cvrt_neo: MaskMaxIntensity_BodilyFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7857143	0.2441928	7.3127242	0.0000017
PrePregBMI.Obese	1.2142857	0.9457545	1.2839334	0.2174474
PrePregBMI.Overweight	-0.2857143	0.5180111	-0.5515602	0.5888707

Table 472: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2915712	0.4450847	0.6550914	0.5211754
AGEVISITNEO	0.0025889	0.0144677	0.1789440	0.8600970

Table 473: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7408174	0.6363948	1.1640846	0.2604674
MAGE	-0.0121573	0.0204290	-0.5950994	0.5596160

Table 474: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2952726	0.5249235	0.5625060	0.5811140
PAGE	0.0021921	0.0153359	0.1429418	0.8880167

Table 475: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3443337	0.8717601	1.542091	0.14146
MEDUY	-0.0603985	0.0534987	-1.128972	0.27459

Table 476: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9387842	0.7342601	1.2785445	0.2182375
PEDUY	-0.0355308	0.0451771	-0.7864789	0.4424131

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 477: mask_vs_cvrt_neo: MaskMaxInten-
sity_StartleResponse vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4444444	0.1712337	2.5955427	0.0195167
Income.code.LOW	-0.0444444	0.2865288	-0.1551133	0.8786719
Income.code.MID	-0.2444444	0.2865288	-0.8531234	0.4061817

Table 478: mask_vs_cvrt_neo: MaskMaxInten-
sity_StartleResponse vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2857143	0.1910880	1.4951978	0.1531948
OLDERSIBLINGS	0.1309524	0.2404471	0.5446204	0.5930876

Table 479: mask_vs_cvrt_neo: MaskMaxInten-
sity_StartleResponse vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2380952	0.3503081	0.6796738	0.5058614
SEX	0.0952381	0.2414332	0.3944698	0.6981390

Table 480: mask_vs_cvrt_neo: MaskMaxInten-
sity_StartleResponse vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-3.4863276	4.1933858	-0.8313873	0.4172801
GESTAGEBIRTH	0.0139665	0.0151878	0.9195859	0.3706541

Table 481: mask_vs_cvrt_neo: MaskMaxInten-
sity_StartleResponse vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4573141	1.1673096	-0.3917676	0.7000974
BW	0.0002440	0.0003433	0.7108589	0.4868110

Table 482: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4545455	0.1503520	3.0232077	0.0076656
MaternalInfection	-0.2045455	0.2317081	-0.8827723	0.3896720

Table 483: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4285714	0.1332933	3.2152508	0.0050781
MPSYCH	-0.2285714	0.2598365	-0.8796741	0.3913016

Table 484: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3333333	0.1465444	2.2746237	0.0361706
VITAMINDNEO	0.0952381	0.2414332	0.3944698	0.6981390

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 485: mask_vs_cvrt_neo: MaskMaxIntensity_StartleResponse vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3571429	0.1330327	2.6846242	0.0162763
PrePregBMI.Obese	0.6428571	0.5152335	1.2477006	0.2300936
PrePregBMI.Overweight	-0.1071429	0.2822050	-0.3796632	0.7091875

Table 486: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2686529	0.6610793	-0.4063853	0.6895296
AGEVISITNEO	0.0427383	0.0214888	1.9888681	0.0630579

Table 487: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4552509	0.9966655	2.463465	0.0247257

	Estimate	Std. Error	t value	Pr(>|t|)
MAGE	-0.0475082	0.0319941	-1.484907	0.1558753

Table 488: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.604270	0.8521770	1.8825549	0.0769912
PAGE	-0.018109	0.0248968	-0.7273632	0.4769021

Table 489: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0585305	1.2875451	3.152146	0.0058161
MEDUY	-0.1892902	0.0790148	-2.395628	0.0283762

Table 490: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1750856	1.1972280	1.8167681	0.0869260
PEDUY	-0.0732021	0.0736623	-0.9937524	0.3342786

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 491: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8888889	0.2849085	3.1199103	0.0065988
Income.code.LOW	0.3111111	0.4767431	0.6525761	0.5232957
Income.code.MID	0.1111111	0.4767431	0.2330629	0.8186680

Table 492: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.285714	0.3053478	4.210655	0.0005879
OLDERSIBLINGS	-0.452381	0.3842209	-1.177398	0.2552582

Table 493: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1	0.5797710	1.724819	0.1026923
SEX	0	0.3995796	0.000000	1.0000000

Table 494: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.3687151	6.9985723	0.7671158	0.4535355
GESTAGEBIRTH	-0.0158287	0.0253477	-0.6244610	0.5406158

Table 495: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7389731	1.9431973	0.8949030	0.3833349
BW	-0.0002184	0.0005715	-0.3821558	0.7070811

Table 496: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9090909	0.2510309	3.6214298	0.0021085
MaternalInfection	0.2159091	0.3868646	0.5580998	0.5840522

Table 497: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1	0.2245444	4.453463	0.0003488
MPSYCH	0	0.4377175	0.000000	1.0000000

Table 498: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9166667	0.2402389	3.8156455	0.0013831
VITAMINDNEO	0.2261905	0.3957958	0.5714827	0.5751511

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

Table 499: mask_vs_cvrt_neo: MaskMaxIntensity_EscapeBehavior vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1428571	0.2187044	5.2255781	0.0000833
PrePregBMI.Obese	-0.1428571	0.8470387	-0.1686548	0.8681818
PrePregBMI.Overweight	-0.6428571	0.4639422	-1.3856406	0.1848691

Table 500: mask_vs_cvrt_neo: MaskAverageScore_Latency vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.6045327	3.2827479	2.3165144	0.0332706
AGEVISITNEO	-0.0469612	0.1067076	-0.4400925	0.6654143

Table 501: mask_vs_cvrt_neo: MaskAverageScore_Latency vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.2260735	4.7076523	0.6852829	0.5024036
MAGE	0.0974306	0.1511208	0.6447199	0.5277138

Table 502: mask_vs_cvrt_neo: MaskAverageScore_Latency vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.5181090	3.8042922	2.50194	0.0228569
PAGE	-0.0991231	0.1111445	-0.89184	0.3849284

Table 503: mask_vs_cvrt_neo: MaskAverageScore_Latency vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.8371731	6.472332	-0.1293464	0.8986016
MEDUY	0.4361768	0.397198	1.0981347	0.2874562

Table 504: mask_vs_cvrt_neo: MaskAverageScore_Latency vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.8997217	5.529964	0.8860314	0.3879626
PEDUY	0.0816567	0.340244	0.2399945	0.8132045

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 505: mask_vs_cvrt_neo: MaskAverageScore_Latency vs
Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.75	1.240520	4.6351545	0.0002751
Income.code.LOW	-0.45	2.075786	-0.2167853	0.8311157
Income.code.MID	2.20	2.075786	1.0598393	0.3049557

Table 506: mask_vs_cvrt_neo: MaskAverageScore_Latency vs
OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1428571	1.428204	4.3011070	0.0004838
OLDERSIBLINGS	0.1071429	1.797117	0.0596193	0.9531541

Table 507: mask_vs_cvrt_neo: MaskAverageScore_Latency vs
SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.982143	2.567698	3.1086763	0.0063847
SEX	-1.294643	1.769664	-0.7315755	0.4743924

Table 508: mask_vs_cvrt_neo: MaskAverageScore_Latency vs
GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	45.5932079	30.3708304	1.501217	0.1516447
GESTAGEBIRTH	-0.1426909	0.1099984	-1.297208	0.2118888

Table 509: mask_vs_cvrt_neo: MaskAverageScore_Latency vs
BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.5127190	8.7409695	1.0882911	0.2916553
BW	-0.0009759	0.0025707	-0.3796396	0.7089138

Table 510: mask_vs_cvrt_neo: MaskAverageScore_Latency vs
MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1590909	1.139269	5.4061763	0.0000473

	Estimate	Std. Error	t value	Pr(>|t|)
MaternalInfection	0.1221591	1.755732	0.0695773	0.9453420

Table 511: mask_vs_cvrt_neo: MaskAverageScore_Latency vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1785714	1.009885	6.1180934	0.0000114
MPSYCH	0.1214286	1.968628	0.0616818	0.9515356

Table 512: mask_vs_cvrt_neo: MaskAverageScore_Latency vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.000000	1.044317	6.702943	0.0000037
VITAMINDNEO	-2.142857	1.720522	-1.245469	0.2298532

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 513: mask_vs_cvrt_neo: MaskAverageScore_Latency vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.928571	1.014935	5.8413283	0.0000250
PrePregBMI.Obese	-1.428571	3.930828	-0.3634276	0.7210427
PrePregBMI.Overweight	1.696429	2.153003	0.7879359	0.4422518

Table 514: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9516170	0.8632602	1.1023525	0.2856706
AGEVISITNEO	0.0246796	0.0280608	0.8795045	0.3913909

Table 515: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4976720	1.2580627	1.9853318	0.0634823
MAGE	-0.0265563	0.0403852	-0.6575752	0.5196163

Table 516: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8545320	1.0199857	0.8377882	0.4137738
PAGE	0.0248642	0.0297995	0.8343838	0.4156363

Table 517: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.462484	1.7371838	1.993160	0.0625463
MEDUY	-0.110056	0.1066085	-1.032338	0.3163777

Table 518: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0020334	1.4789704	1.3536670	0.1935677
PEDUY	-0.0197988	0.0909971	-0.2175761	0.8303495

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 519: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8611111	0.3339982	5.5722193	0.0000421
Income.code.LOW	-0.0611111	0.5588859	-0.1093445	0.9142889
Income.code.MID	-0.6111111	0.5588859	-1.0934453	0.2903882

Table 520: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.714286	0.3817831	4.4902090	0.0003224
OLDERSIBLINGS	-0.047619	0.4803998	-0.0991238	0.9221995

Table 521: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3095238	0.6905486	1.8963528	0.0750400
SEX	0.2738095	0.4759278	0.5753174	0.5726136

	Estimate	Std. Error	t value	Pr(>|t|)

Table 522: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-7.8884152	8.1895684	-0.9632272	0.3489360
GESTAGEBIRTH	0.0346834	0.0296613	1.1693140	0.2584118

Table 523: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1935765	2.301869	-0.0840954	0.9339630
BW	0.0005550	0.000677	0.8197745	0.4236898

Table 524: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6818182	0.3046442	5.5205979	0.0000374
MaternalInfection	0.0056818	0.4694883	0.0121022	0.9904850

Table 525: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7321429	0.2690868	6.4371154	0.0000061
MPSYCH	-0.1821429	0.5245468	-0.3472385	0.7326738

Table 526: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5416667	0.2860606	5.389302	0.0000489
VITAMINDNEO	0.3869048	0.4712873	0.820953	0.4230365

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 527: mask_vs_cvrt_neo: MaskAverageScore_FacialFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.75	0.2662152	6.5736290	0.0000064
PrePregBMI.Obese	0.75	1.0310471	0.7274159	0.4774813
PrePregBMI.Overweight	-0.50	0.5647277	-0.8853824	0.3890631

Table 528: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2706689	0.8451869	1.5034177	0.1510812
AGEVISITNEO	0.0013723	0.0274733	0.0499491	0.9607451

Table 529: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8041904	1.2138657	1.4863179	0.1555055
MAGE	-0.0160875	0.0389664	-0.4128566	0.6848720

Table 530: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3323802	0.9663053	0.3439702	0.7350866
PAGE	0.0293398	0.0282312	1.0392709	0.3132353

Table 531: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.7803030	1.6768040	1.6580966	0.1156340
MEDUY	-0.0909091	0.1029031	-0.8834435	0.3893195

Table 532: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9069635	1.4106602	1.3518234	0.1941453
PEDUY	-0.0371005	0.0867942	-0.4274533	0.6744145

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

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```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 533: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5555556	0.3143311	4.9487810	0.0001451
Income.code.LOW	-0.2055556	0.5259765	-0.3908075	0.7010941
Income.code.MID	-0.7222222	0.5259765	-1.3731075	0.1886574

Table 534: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.202381	0.3641813	3.3015995	0.0042155
OLDERSIBLINGS	0.172619	0.4582515	0.3766907	0.7110640

Table 535: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0575397	0.6644709	1.5915516	0.1299082
SEX	0.1855159	0.4579549	0.4050964	0.6904588

Table 536: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-10.6383172	7.618506	-1.396378	0.1805677
GESTAGEBIRTH	0.0432961	0.027593	1.569094	0.1350507

Table 537: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.6204921	2.1975193	-0.2823603	0.7810762
BW	0.0005710	0.0006463	0.8834453	0.3893186

Table 538: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2954545	0.2916652	4.4415805	0.0003578
MaternalInfection	0.0378788	0.4494863	0.0842713	0.9338252

Table 539: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3690476	0.2571474	5.3239801	0.0000560
MPSYCH	-0.2190476	0.5012726	-0.4369831	0.6676237

Table 540: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1458333	0.2713580	4.222589	0.0005730
VITAMINDNEO	0.4494048	0.4470648	1.005234	0.3288789

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 541: mask_vs_cvrt_neo: MaskAverageScore_VocalDistress vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3690476	0.2612444	5.2404853	0.0000808
PrePregBMI.Obese	0.3809524	1.0117953	0.3765113	0.7114831
PrePregBMI.Overweight	-0.3690476	0.5541831	-0.6659308	0.5149425

Table 542: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5914820	0.7554006	2.1068052	0.0502926
AGEVISITNEO	-0.0079577	0.0245547	-0.3240813	0.7498298

Table 543: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0172012	1.0904385	0.9328369	0.3639649
MAGE	0.0110364	0.0350043	0.3152868	0.7563813

Table 544: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1689859	0.8431893	0.2004128	0.8435358
PAGE	0.0355509	0.0246342	1.4431492	0.1671526

	Estimate	Std. Error	t value	Pr(>|t|)

Table 545: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs
MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1324720	1.5255048	1.3978796	0.1801240
MEDUY	-0.0481009	0.0936181	-0.5137989	0.6140062

Table 546: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs
PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4342894	1.2712280	1.128271	0.2748775
PEDUY	-0.0049229	0.0782153	-0.062941	0.9505477

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 547: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs
Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.50	0.2937426	5.1065114	0.0001056
Income.code.LOW	-0.30	0.4915254	-0.6103449	0.5502052
Income.code.MID	-0.25	0.4915254	-0.5086207	0.6179593

Table 548: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs
OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2142857	0.3249977	3.7362903	0.0016431
OLDERSIBLINGS	0.2232143	0.4089465	0.5458277	0.5922756

Table 549: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs
SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5833333	0.5956581	2.6581243	0.0165586
SEX	-0.1666667	0.4105290	-0.4059802	0.6898216

Table 550: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-8.6670832	6.8910639	-1.257728	0.2254932
GESTAGEBIRTH	0.0363128	0.0249584	1.454937	0.1639033

Table 551: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.0797040	1.9253069	-0.5607958	0.5822535
BW	0.0007196	0.0005662	1.2709306	0.2208699

Table 552: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3863636	0.2612619	5.3064134	0.0000580
MaternalInfection	-0.0738636	0.4026316	-0.1834521	0.8566135

Table 553: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4107143	0.2303258	6.1248646	0.0000112
MPSYCH	-0.2107143	0.4489876	-0.4693098	0.6448111

Table 554: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1458333	0.2359884	4.855466	0.0001484
VITAMINDNEO	0.5684524	0.3887929	1.462095	0.1619555

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 555: mask_vs_cvrt_neo: MaskAverageScore_BodilyFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3214286	0.2307651	5.7262919	0.0000312
PrePregBMI.Obese	0.9285714	0.8937496	1.0389616	0.3142695
PrePregBMI.Overweight	-0.0714286	0.4895268	-0.1459135	0.8858122

	Estimate	Std. Error	t value	Pr(>|t|)

Table 556: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5932009	0.2863743	2.071419	0.0538512
AGEVISITNEO	-0.0128915	0.0093088	-1.384881	0.1839959

Table 557: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0236679	0.4335691	0.0545885	0.9571027
MAGE	0.0061002	0.0139180	0.4382936	0.6666921

Table 558: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1603841	0.3440037	-0.4662279	0.6469708
PAGE	0.0111156	0.0100503	1.1060024	0.2841320

Table 559: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4268369	0.6106138	0.6990292	0.4939874
MEDUY	-0.0133873	0.0374725	-0.3572565	0.7252963

Table 560: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5644264	0.4993746	1.1302665	0.2740592
PEDUY	-0.0220462	0.0307252	-0.7175295	0.4827915

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 561: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3333333	0.1102396	3.0237158	0.0080700
Income.code.LOW	-0.1833333	0.1844662	-0.9938587	0.3350854
Income.code.MID	-0.2833333	0.1844662	-1.5359634	0.1440849

Table 562: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1071429	0.1268372	0.8447271	0.4099944
OLDERSIBLINGS	0.1636905	0.1596000	1.0256294	0.3194399

Table 563: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2797619	0.2379639	1.1756485	0.2559382
SEX	-0.0505952	0.1640053	-0.3084976	0.7614520

Table 564: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-5.3146133	2.5866747	-2.054612	0.0556203
GESTAGEBIRTH	0.0200186	0.0093685	2.136793	0.0474463

Table 565: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.8445382	0.7609581	-1.109835	0.2825229
BW	0.0003118	0.0002238	1.393307	0.1814783

Table 566: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.25000	0.1032154	2.4221203	0.0268941
MaternalInfection	-0.09375	0.1590655	-0.5893797	0.5633580

Table 567: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.25	0.0905167	2.7619206	0.0133305
MPSYCH	-0.15	0.1764496	-0.8501012	0.4070827

Table 568: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1875	0.0994008	1.8863031	0.0764567
VITAMINDNEO	0.0625	0.1637637	0.3816475	0.7074511

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 569: mask_vs_cvrt_neo: MaskAverageScore_StartleResponse vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1785714	0.0927884	1.9245009	0.0722630
PrePregBMI.Obese	0.3214286	0.3593681	0.8944272	0.3843509
PrePregBMI.Overweight	0.0714286	0.1968340	0.3628874	0.7214384

Table 570: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0953230	0.4188857	0.2275632	0.8227002
AGEVISITNEO	0.0159968	0.0136161	1.1748429	0.2562518

Table 571: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1226073	0.6136912	1.8292708	0.0849552
MAGE	-0.0180347	0.0197002	-0.9154605	0.3727536

Table 572: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2854000	0.5086033	0.5611446	0.582021

	Estimate	Std. Error	t value	Pr(>|t|)
PAGE	0.0085343	0.0148591	0.5743458	0.573256

Table 573: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0441054	0.8067892	2.533630	0.0214187
MEDUY	-0.0912204	0.0495115	-1.842408	0.0829269

Table 574: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9710331	0.7241532	1.3409222	0.1975889
PEDUY	-0.0249715	0.0445552	-0.5604609	0.5824768

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 575: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5277778	0.1689656	3.1235808	0.0065482
Income.code.LOW	0.1722222	0.2827336	0.6091326	0.5509885
Income.code.MID	-0.0111111	0.2827336	-0.0392989	0.9691383

Table 576: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7261905	0.1823309	3.982817	0.0009624
OLDERSIBLINGS	-0.2470238	0.2294280	-1.076694	0.2966597

Table 577: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3353175	0.3387095	0.9899854	0.3360637
SEX	0.1716270	0.2334394	0.7352100	0.4722335

Table 578: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.5499363	4.1688945	-0.3717859	0.7146458
GESTAGEBIRTH	0.0076816	0.0150991	0.5087436	0.6174709

Table 579: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5017866	1.1579698	0.4333331	0.6702211
BW	0.0000202	0.0003406	0.0593494	0.9533659

Table 580: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5681818	0.1503254	3.7796800	0.0014954
MaternalInfection	0.0047348	0.2316670	0.0204382	0.9839318

Table 581: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5238095	0.1314353	3.9853026	0.0009572
MPSYCH	0.1761905	0.2562146	0.6876676	0.5009377

Table 582: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5416667	0.1434758	3.7753162	0.0015096
VITAMINDNEO	0.0773810	0.2363777	0.3273614	0.7473912

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 583: mask_vs_cvrt_neo: MaskAverageScore_EscapeBehavior vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6845238	0.1241423	5.5140260	0.0000471
PrePregBMI.Obese	-0.1845238	0.4808010	-0.3837842	0.7061904

	Estimate	Std. Error	t value	Pr(>|t|)
PrePregBMI.Overweight	-0.4970238	0.2633456	-1.8873445	0.0773912

Table 584: mask_vs_cvrt_neo: MaskSummedScore_Latency vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	31.0150242	13.3894262	2.3163819	0.0332795
AGEVISITNEO	-0.2221373	0.4352309	-0.5103896	0.6163417

Table 585: mask_vs_cvrt_neo: MaskSummedScore_Latency vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.2296948	19.238687	0.6356824	0.5334482
MAGE	0.3979997	0.617583	0.6444473	0.5278863

Table 586: mask_vs_cvrt_neo: MaskSummedScore_Latency vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	36.9580633	15.5975197	2.369483	0.0299138
PAGE	-0.3757148	0.4556903	-0.824496	0.4210762

Table 587: mask_vs_cvrt_neo: MaskSummedScore_Latency vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.011208	26.473992	-0.151515	0.8813530
MEDUY	1.759651	1.624672	1.083081	0.2938959

Table 588: mask_vs_cvrt_neo: MaskSummedScore_Latency vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	19.1228596	22.599819	0.8461510	0.4092216
PEDUY	0.3300514	1.390507	0.2373605	0.8152141

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 589: mask_vs_cvrt_neo: MaskSummedScore_Latency vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	22.555556	5.106520	4.4170114	0.0004317
Income.code.LOW	-1.355556	8.544842	-0.1586402	0.8759374
Income.code.MID	8.444444	8.544842	0.9882505	0.3377403

Table 590: mask_vs_cvrt_neo: MaskSummedScore_Latency vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.0000000	5.835754	4.1125793	0.0007267
OLDERSIBLINGS	0.6666667	7.343163	0.0907874	0.9287227

Table 591: mask_vs_cvrt_neo: MaskSummedScore_Latency vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	31.833333	10.485306	3.0359947	0.0074591
SEX	-5.416667	7.226498	-0.7495562	0.4637692

Table 592: mask_vs_cvrt_neo: MaskSummedScore_Latency vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	184.0076448	124.2177866	1.481331	0.1568158
GESTAGEBIRTH	-0.5782123	0.4498976	-1.285209	0.2159537

Table 593: mask_vs_cvrt_neo: MaskSummedScore_Latency vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	39.5867891	35.6813781	1.1094524	0.2826834
BW	-0.0044822	0.0104939	-0.4271206	0.6746520

Table 594: mask_vs_cvrt_neo: MaskSummedScore_Latency vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.2727273	4.656119	5.2130809	0.0000703
MaternalInfection	0.3522727	7.175562	0.0490934	0.9614170

Table 595: mask_vs_cvrt_neo: MaskSummedScore_Latency vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.142857	4.125405	5.8522391	0.0000192
MPSYCH	1.057143	8.041895	0.1314544	0.8969590

Table 596: mask_vs_cvrt_neo: MaskSummedScore_Latency vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.666667	4.265413	6.486281	0.0000056
VITAMINDNEO	-8.809524	7.027305	-1.253613	0.2269494

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 597: mask_vs_cvrt_neo: MaskSummedScore_Latency vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	23.142857	4.141856	5.5875566	0.0000408
PrePregBMI.Obese	-5.142857	16.041341	-0.3206002	0.7526626
PrePregBMI.Overweight	7.357143	8.786204	0.8373517	0.4147280

Table 598: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6572447	3.5088314	1.0422971	0.3118707
AGEVISITNEO	0.1072914	0.1140566	0.9406859	0.3600416

Table 599: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.1593378	5.1295331	1.9805580	0.0640592
MAGE	-0.1082945	0.1646636	-0.6576712	0.5195561

Table 600: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6967213	4.1703517	0.8864291	0.3877544
PAGE	0.0942623	0.1218392	0.7736617	0.4497563

	Estimate	Std. Error	t value	Pr(>|t|)

Table 601: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	14.0155666	7.0877910	1.977424	0.0644406
MEDUY	-0.4439601	0.4349678	-1.020674	0.3217155

Table 602: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.1271404	6.030407	1.3476934	0.1954443
PEDUY	-0.0800514	0.371035	-0.2157515	0.8317488

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 603: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.5555556	1.368856	5.5196151	0.0000466
Income.code.LOW	-0.3555556	2.290533	-0.1552283	0.8785828
Income.code.MID	-2.3555556	2.290533	-1.0283873	0.3190643

Table 604: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.00	1.556364	4.4976625	0.0003173
OLDERSIBLINGS	-0.25	1.958382	-0.1276564	0.8999188

Table 605: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.261905	2.813687	1.8701103	0.0787895
SEX	1.154762	1.939200	0.5954837	0.5593650

Table 606: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs
GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-31.9623640	33.4071984	-0.9567508	0.3521023
GESTAGEBIRTH	0.1405959	0.1209957	1.1619910	0.2612938

Table 607: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs
BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.1582844	9.3684464	-0.1236368	0.9030529
BW	0.0023645	0.0027553	0.8581679	0.4027375

Table 608: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs
MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.8181818	1.242112	5.4891857	0.0000399
MaternalInfection	0.0568182	1.914223	0.0296821	0.9766663

Table 609: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs
MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.0714286	1.095692	6.453849	0.0000059
MPSYCH	-0.8714286	2.135896	-0.407992	0.6883720

Table 610: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs
VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.250000	1.165491	5.3625486	0.0000517
VITAMINDNEO	1.607143	1.920156	0.8369855	0.4142125

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 611: mask_vs_cvrt_neo: MaskSummedScore_FacialFear vs
PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.142857	1.085033	6.5830802	0.0000063
PrePregBMI.Obese	2.857143	4.202313	0.6798976	0.5062882
PrePregBMI.Overweight	-2.142857	2.301702	-0.9309881	0.3656952

	Estimate	Std. Error	t value	Pr(>|t|)

Table 612: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.908582	3.482327	1.4095692	0.1766987
AGEVISITNEO	0.015491	0.113195	0.1368527	0.8927549

Table 613: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.4469736	5.0025606	1.4886324	0.1549005
MAGE	-0.0678565	0.1605877	-0.4225512	0.6779190

Table 614: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6696531	4.0034528	0.4170533	0.6818585
PAGE	0.1108464	0.1169631	0.9477035	0.3565585

Table 615: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.314446	6.9177017	1.6355787	0.1203065
MEDUY	-0.367995	0.4245297	-0.8668299	0.3981054

Table 616: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.7666952	5.8163841	1.3353133	0.1993796
PEDUY	-0.1494007	0.3578667	-0.4174758	0.6815554

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 617: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.3333333	1.308094	4.8416483	0.0001804
Income.code.LOW	-0.9333333	2.188861	-0.4264014	0.6754968
Income.code.MID	-2.7333333	2.188861	-1.2487471	0.2297205

Table 618: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.0000000	1.503264	3.3260948	0.0039983
OLDERSIBLINGS	0.5833333	1.891566	0.3083864	0.7615351

Table 619: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3095238	2.738735	1.5735456	0.134018
SEX	0.7738095	1.887542	0.4099561	0.686958

Table 620: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-42.1734784	31.5600068	-1.336295	0.1990653
GESTAGEBIRTH	0.1722533	0.1143054	1.506956	0.1501790

Table 621: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-2.7396732	9.0508915	-0.3026965	0.7657936
BW	0.0023963	0.0026619	0.9002355	0.3805711

Table 622: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.2727273	1.202008	4.3866002	0.0004026
MaternalInfection	0.2272727	1.852418	0.1226897	0.9037916

Table 623: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.642857	1.058011	5.3334568	0.0000549
MPSYCH	-1.042857	2.062444	-0.5056415	0.6196015

Table 624: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.666667	1.116676	4.179069	0.0006294
VITAMINDNEO	1.904762	1.839734	1.035346	0.3150113

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 625: mask_vs_cvrt_neo: MaskSummedScore_VocalDistress vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.642857	1.075735	5.2455810	0.0000800
PrePregBMI.Obese	1.357143	4.166305	0.3257425	0.7488405
PrePregBMI.Overweight	-1.642857	2.281979	-0.7199264	0.4819555

Table 626: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.2167049	3.0854891	2.0148199	0.0600209
AGEVISITNEO	-0.0232578	0.1002956	-0.2318924	0.8193900

Table 627: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2374547	4.4489378	0.9524644	0.3542087
MAGE	0.0420762	0.1428158	0.2946188	0.7718525

Table 628: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9545368	3.4613895	0.2757669	0.7860512
PAGE	0.1370091	0.1011264	1.3548302	0.1932040

	Estimate	Std. Error	t value	Pr(>|t|)

Table 629: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.6955168	6.2217116	1.3976085	0.1802041
MEDUY	-0.1961395	0.3818177	-0.5136992	0.6140744

Table 630: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.8561644	5.1846098	1.1295285	0.2743616
PEDUY	-0.0205479	0.3189953	-0.0644146	0.9493915

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 631: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1111111	1.197477	5.1033233	0.0001063
Income.code.LOW	-1.3111111	2.003762	-0.6543248	0.5221976
Income.code.MID	-0.9111111	2.003762	-0.4547003	0.6554333

Table 632: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.0000000	1.327368	3.766854	0.0015376
OLDERSIBLINGS	0.8333333	1.670234	0.498932	0.6242217

Table 633: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.3571429	2.431741	2.6142349	0.0181377
SEX	-0.6071429	1.675962	-0.3622653	0.7216180

Table 634: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-35.0770362	28.1280755	-1.247047	0.2292883
GESTAGEBIRTH	0.1471136	0.1018755	1.444052	0.1669017

Table 635: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.7027943	7.8294915	-0.6006513	0.5559963
BW	0.0030232	0.0023027	1.3129040	0.2066631

Table 636: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.6363636	1.065804	5.2883677	0.0000602
MaternalInfection	-0.2613636	1.642514	-0.1591241	0.8754463

Table 637: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.7857143	0.9374495	6.1717612	0.0000102
MPSYCH	-0.9857143	1.8274255	-0.5394005	0.5966053

Table 638: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.666667	0.9616843	4.852598	0.0001493
VITAMINDNEO	2.333333	1.5843834	1.472708	0.1591031

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 639: mask_vs_cvrt_neo: MaskSummedScore_BodilyFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.4285714	0.9435603	5.7532848	0.0000296
PrePregBMI.Obese	3.5714286	3.6543935	0.9772972	0.3429683
PrePregBMI.Overweight	-0.4285714	2.0015938	-0.2141151	0.8331622

	Estimate	Std. Error	t value	Pr(>|t|)

Table 640: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2981920	1.2174746	1.887671	0.0762624
AGEVISITNEO	-0.0472795	0.0395747	-1.194690	0.2486105

Table 641: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0786342	1.8183336	0.0432452	0.9660099
MAGE	0.0266425	0.0583705	0.4564381	0.6538525

Table 642: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.5475600	1.450699	-0.3774458	0.7105131
PAGE	0.0432234	0.042383	1.0198295	0.3221042

Table 643: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7901619	2.5623017	0.6986538	0.4942162
MEDUY	-0.0554172	0.1572449	-0.3524260	0.7288501

Table 644: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.317209	2.097913	1.1045307	0.2847517
PEDUY	-0.088613	0.129079	-0.6865021	0.5016538

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 645: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4444444	0.4581228	3.152963	0.0061568
Income.code.LOW	-0.8444444	0.7665861	-1.101565	0.2869466
Income.code.MID	-1.2444444	0.7665861	-1.623359	0.1240477

Table 646: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4285714	0.5296340	0.8091841	0.4295898
OLDERSIBLINGS	0.7380952	0.6664415	1.1075169	0.2834954

Table 647: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9761905	1.0010332	0.9751829	0.3431429
SEX	-0.0595238	0.6899145	-0.0862771	0.9322542

Table 648: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-24.0326375	10.6232320	-2.262272	0.0370695
GESTAGEBIRTH	0.0903166	0.0384757	2.347367	0.0312750

Table 649: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.1409512	3.1388212	-1.319270	0.2045731
BW	0.0014883	0.0009231	1.612207	0.1253254

Table 650: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0909091	0.4312901	2.5294089	0.0216052
MaternalInfection	-0.4659091	0.6646627	-0.7009707	0.4928054

Table 651: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0714286	0.3786784	2.8293889	0.0115666
MPSYCH	-0.6714286	0.7381802	-0.9095728	0.3757638

Table 652: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8333333	0.4181347	1.9929783	0.0625678
VITAMINDNEO	0.1666667	0.6888806	0.2419384	0.8117223

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 653: mask_vs_cvrt_neo: MaskSummed-Score_StartleResponse vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7857143	0.3916377	2.0062273	0.0620418
PrePregBMI.Obese	1.2142857	1.5168064	0.8005542	0.4351165
PrePregBMI.Overweight	0.2142857	0.8307891	0.2579304	0.7997489

Table 654: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs AGEVISITNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1823275	1.9137051	0.0952746	0.9252108
AGEVISITNEO	0.0754180	0.0622061	1.2123903	0.2419436

Table 655: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.7822038	2.819436	1.6961562	0.1080900
MAGE	-0.0770823	0.090507	-0.8516718	0.4062343

Table 656: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5432711	2.3415729	0.6590745	0.5186765

	Estimate	Std. Error	t value	Pr(>|t|)
PAGE	0.0263058	0.0684104	0.3845288	0.7053544

Table 657: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.397260	3.773738	2.225183	0.0398944
MEDUY	-0.369863	0.231589	-1.597066	0.1286711

Table 658: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0428082	3.3231165	1.216571	0.2403890
PEDUY	-0.1010274	0.2044625	-0.494112	0.6275508

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 659: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2222222	0.7797594	2.8498820	0.0115838
Income.code.LOW	0.5777778	1.3047870	0.4428139	0.6638286
Income.code.MID	0.1777778	1.3047870	0.1362504	0.8933229

Table 660: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.142857	0.834433	3.766458	0.0015389
OLDERSIBLINGS	-1.142857	1.049972	-1.088464	0.2915809

Table 661: mask_vs_cvrt_neo: MaskSummed-Score_EscapeBehavior vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4761905	1.556803	0.9482191	0.3563035
SEX	0.6904762	1.072952	0.6435291	0.5284674

Table 662: mask_vs_cvrt_neo: MaskSummedScore_EscapeBehavior vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-5.0314613	19.151853	-0.2627141	0.7959283
GESTAGEBIRTH	0.0270019	0.069365	0.3892719	0.7019081

Table 663: mask_vs_cvrt_neo: MaskSummedScore_EscapeBehavior vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8757151	5.3020229	0.3537735	0.7278582
BW	0.0001612	0.0015593	0.1033600	0.9188868

Table 664: mask_vs_cvrt_neo: MaskSummedScore_EscapeBehavior vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3636364	0.6881171	3.4349335	0.0031596
MaternalInfection	0.1363636	1.0604596	0.1285892	0.8991918

Table 665: mask_vs_cvrt_neo: MaskSummedScore_EscapeBehavior vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2857143	0.6068833	3.7663161	0.0015394
MPSYCH	0.5142857	1.1830333	0.4347179	0.6692352

Table 666: mask_vs_cvrt_neo: MaskSummedScore_EscapeBehavior vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2500000	0.655589	3.4320284	0.0031795
VITAMINDNEO	0.4642857	1.080089	0.4298589	0.6726975

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 667: mask_vs_cvrt_neo: MaskSummedScore_EscapeBehavior vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9285714	0.5735174	5.1063342	0.0001057
PrePregBMI.Obese	-0.9285714	2.2212233	-0.4180451	0.6814709

	Estimate	Std. Error	t value	Pr(>|t|)
PrePregBMI.Overweight	-2.1785714	1.2166141	-1.7906840	0.0922810

Table 668: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4768025	0.6176127	0.7720089	0.4496056
MAGE	-0.0151023	0.0193767	-0.7794078	0.4453399

Table 669: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1323028	0.3633745	3.116077	0.0056875
PAGE	-0.0328885	0.0103584	-3.175053	0.0049852

Table 670: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0660835	0.7274396	0.0908439	0.9285675
MEDUY	-0.0040108	0.0438397	-0.0914889	0.9280618

Table 671: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1769341	0.4497910	-0.3933697	0.6984256
PEDUY	0.0114680	0.0286168	0.4007426	0.6930802

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 672: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1701997	0.1233152	-1.3802010	0.1844270
Income.code.LOW	0.2082995	0.2223096	0.9369792	0.3611718
Income.code.MID	0.3426245	0.1797612	1.9059982	0.0727472

Table 673: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0768654	0.1379235	-0.5573041	0.5838262

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	0.1241671	0.1752978	0.7083211	0.4873457

Table 674: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2671926	0.2517245	1.061449	0.3017926
SEX	-0.1934843	0.1719605	-1.125167	0.2745317

Table 675: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3652368	3.0542698	1.429224	0.1691760
GESTAGEBIRTH	-0.0158956	0.0111178	-1.429739	0.1690301

Table 676: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0983879	0.7058066	1.556216	0.1361569
BW	-0.0003333	0.0002127	-1.566609	0.1337099

Table 677: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0205351	0.1138641	0.1803471	0.8587897
MaternalInfection	-0.0479151	0.1739303	-0.2754848	0.7859176

Table 678: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0100281	0.0986934	-0.1016088	0.9201319
MPSYCH	0.0421181	0.2022613	0.2082360	0.8372607

Table 679: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0793047	0.1055775	0.751151	0.4617648
VITAMINDNEO	-0.2081748	0.1710552	-1.217004	0.2385040

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will

```
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 680: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0221479	0.1066670	0.2076361	0.8379801
PrePregBMI.Obese	-0.3932403	0.2822143	-1.3934102	0.1814478
PrePregBMI.Overweight	-0.0431353	0.1847526	-0.2334759	0.8181801
PrePregBMI.Under	0.5801860	0.3845933	1.5085705	0.1497687

Table 681: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs ANTIBI-OTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0200780	0.1037934	0.1934420	0.8487789
ANTIBIOTIC_1yr	-0.1058357	0.2075868	-0.5098383	0.6163591

Table 682: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0485910	0.1066739	-0.4555100	0.6541893
FEVER_1yr	0.1407003	0.1947590	0.7224331	0.4793100

Table 683: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0265997	0.1318549	0.2017345	0.8430262
DAYCARE	-0.0837207	0.1993458	-0.4199770	0.6808764

Table 684: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0157196	0.1278229	0.1229793	0.9034862
CURBRFEED_1yr	-0.0442010	0.1807689	-0.2445166	0.8095964

Table 685: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs FOR-MULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0533923	0.1520301	0.3511959	0.7295185
FORMULA_1yr	-0.0919589	0.1885701	-0.4876641	0.6316745

Table 686: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2896853	0.1638311	-1.768194	0.0939735
Milks_1yr	0.3777392	0.1891759	1.996762	0.0612013

Table 687: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs French-Fries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0342168	0.1343426	0.2546979	0.8018436
FrenchFries_1yr	-0.0738140	0.1811475	-0.4074800	0.6884608

Table 688: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs SweetFoods-Drinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1304854	0.1771958	0.7363909	0.4709819
SweetFoodsDrinks_1yr	-0.1824884	0.2046081	-0.8918924	0.3842187

Table 689: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0241264	0.1529432	-0.1577473	0.876412
PeanutButter_1yr	0.0273007	0.1897026	0.1439131	0.887168

Table 690: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2454313	0.1903390	-1.289443	0.2145124
CURBRFEED_6mo	0.2643376	0.2142195	1.233957	0.2340067

Table 691: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0535897	0.1215574	0.4408592	0.6648700
FORMULA_6mo	-0.1907039	0.1766188	-1.0797484	0.2953357

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 7 regression
```

coefficients

Table 692: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3490652	0.2879250	1.2123478	0.2454422
WHSTOTHER.3.5 months	-0.7662736	0.4987007	-1.5365400	0.1466943
WHSTOTHER.4 months	-0.2981170	0.3526347	-0.8453991	0.4121039
WHSTOTHER.5 months	-0.2918842	0.3406774	-0.8567757	0.4059960
WHSTOTHER.5.5 months	-0.3393136	0.4071874	-0.8333105	0.4186600
WHSTOTHER.6 months	-0.5137524	0.3324671	-1.5452727	0.1445806
WHSTOTHER.7 months	-0.1510657	0.4987007	-0.3029186	0.7664062

Table 693: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0521365	0.1022749	-0.5097685	0.6167676
VITAMIND_6mo	0.0731160	0.2229030	0.3280169	0.7469042

Table 694: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1659828	0.1739129	-0.9544022	0.3532554
Cereals_6mo	0.1753959	0.2026024	0.8657152	0.3986995

Table 695: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs Nega-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1255529	0.1189538	-1.055476	0.3059777
NegativeLifeEvents	0.0427122	0.0264256	1.616319	0.1244297

Table 696: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs Posi-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0897119	0.1321214	0.6790108	0.5062711
PositiveLifeEvents	-0.0141442	0.0164678	-0.8589004	0.4023444

Table 697: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs Total-LifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0012221	0.1818303	-0.0067209	0.9947158

	Estimate	Std. Error	t value	Pr(>|t|)
TotalLifeEvents	0.0009278	0.0174966	0.0530301	0.9583261

Table 698: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1123558	0.4115954	-0.2729764	0.7883633
StateAnxiety	0.0038022	0.0131831	0.2884160	0.7767312

Table 699: cvrt_vs_diversity_yr1: wunifrac.PC.1 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1669029	0.3487255	0.4786083	0.6383149
TraitAnxiety	-0.0048910	0.0102280	-0.4781991	0.6386002

Table 700: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.6370604	0.2239509	-2.844644	0.0103630
MAGE	0.0201784	0.0070261	2.871907	0.0097624

Table 701: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0339602	0.1920007	-0.1768755	0.8614780
PAGE	0.0009864	0.0054732	0.1802231	0.8588857

Table 702: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2068495	0.3073234	-0.6730678	0.5090088
MEDUY	0.0125544	0.0185211	0.6778466	0.5060406

Table 703: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4189220	0.1664109	-2.517396	0.0209568
PEDUY	0.0271524	0.0105874	2.564579	0.0189629

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
```

coefficients

Table 704: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0107084	0.0558694	-0.1916677	0.8501480
Income.code.LOW	0.0949059	0.1007201	0.9422744	0.3585280
Income.code.MID	-0.0193435	0.0814430	-0.2375097	0.8149438

Table 705: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0886611	0.0538452	-1.646593	0.1160822
OLDERSIBLINGS	0.1432218	0.0684360	2.092783	0.0500238

Table 706: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1128985	0.1076832	1.048432	0.3075941
SEX	-0.0817541	0.0735617	-1.111368	0.2802760

Table 707: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-3.1735419	1.165090	-2.723860	0.0134766
GESTAGEBIRTH	0.0115562	0.004241	2.724841	0.0134480

Table 708: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0230719	0.3205513	-0.0719756	0.9433736
BW	0.0000070	0.0000966	0.0724563	0.9429961

Table 709: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0039590	0.0487493	-0.0812112	0.9361233
MaternalInfection	0.0092376	0.0744658	0.1240522	0.9025769

Table 710: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0062368	0.0421333	-0.1480253	0.8838825
MPSYCH	0.0261945	0.0863476	0.3033615	0.7649111

Table 711: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0063110	0.0467970	0.1348586	0.8941421
VITAMINDNEO	-0.0165663	0.0758198	-0.2184959	0.8293725

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 712: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0108904	0.0427598	0.2546892	0.8020185
PrePregBMI.Obese	-0.2737831	0.1131317	-2.4200390	0.0270079
PrePregBMI.Overweight	0.0587702	0.0740621	0.7935268	0.4384073
PrePregBMI.Under	-0.0337547	0.1541725	-0.2189411	0.8293029

Table 713: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs ANTIBI-OTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0215592	0.0436594	0.4938049	0.6274154
ANTIBIOTIC_1yr	-0.0858161	0.0873188	-0.9827904	0.3387371

Table 714: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0322559	0.0442771	0.7284996	0.4756797
FEVER_1yr	-0.1071689	0.0808386	-1.3257139	0.2015143

Table 715: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0408831	0.0504097	0.8110159	0.4309289
DAYCARE	-0.1077025	0.0762123	-1.4131910	0.1794463

Table 716: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0284846	0.0540539	-0.5269678	0.6046504
CURBRFEED_1yr	0.0571797	0.0764437	0.7479976	0.4641231

Table 717: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs FOR-MULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0505377	0.0639248	0.7905805	0.4394815
FORMULA_1yr	-0.0775885	0.0792890	-0.9785530	0.3407706

Table 718: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0248904	0.0773290	0.3218764	0.7512544
Milks_1yr	-0.0330469	0.0892918	-0.3700998	0.7156270

Table 719: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs French-Fries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0038701	0.0578427	-0.0669073	0.9473931
FrenchFries_1yr	0.0072278	0.0779951	0.0926704	0.9271891

Table 720: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs SweetFoods-Drinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0515730	0.0763483	0.6754959	0.5079466
SweetFoodsDrinks_1yr	-0.0686237	0.0881594	-0.7784043	0.4464432

Table 721: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs PeanutBut-ter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0177364	0.0654003	0.2711977	0.7893246
PeanutButter_1yr	-0.0271249	0.0811191	-0.3343840	0.7419544

Table 722: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0211323	0.0890992	-0.2371768	0.8153542
CURBRFEED_6mo	0.0266535	0.1002778	0.2657964	0.7935926

Table 723: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0635580	0.0518227	1.226452	0.2367454
FORMULA_6mo	-0.1343681	0.0752966	-1.784518	0.0921960

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 724: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0008553	0.1120124	0.0076361	0.9940150
WHSTOTHER.3.5 months	0.3485276	0.1940112	1.7964302	0.0940291
WHSTOTHER.4 months	0.0465189	0.1371866	0.3390918	0.7395732
WHSTOTHER.5 months	-0.0142912	0.1325349	-0.1078298	0.9156608
WHSTOTHER.5.5 months	-0.1662735	0.1584095	-1.0496437	0.3116645
WHSTOTHER.6 months	-0.0269754	0.1293408	-0.2085605	0.8377952
WHSTOTHER.7 months	0.0132902	0.1940112	0.0685022	0.9463546

Table 725: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0347359	0.0423130	-0.8209294	0.4230496
VITAMIND_6mo	0.1645681	0.0922189	1.7845366	0.0921930

Table 726: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0572036	0.0782107	-0.7314040	0.4744944
Cereals_6mo	0.0775113	0.0911127	0.8507188	0.4067489

Table 727: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0201207	0.0535214	0.3759372	0.7116137
NegativeLifeEvents	-0.0025191	0.0118898	-0.2118682	0.8347292

Table 728: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0811540	0.0517540	1.568071	0.1352891
PositiveLifeEvents	-0.0117861	0.0064507	-1.827101	0.0852943

Table 729: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1349745	0.0679969	1.985008	0.0635213
TotalLifeEvents	-0.0137109	0.0065430	-2.095499	0.0514056

Table 730: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0831736	0.1725005	0.4821643	0.6362188
StateAnxiety	-0.0023023	0.0055251	-0.4166934	0.6824393

Table 731: cvrt_vs_diversity_yr1: wunifrac.PC.2 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1085712	0.1443053	-0.7523719	0.4621188
TraitAnxiety	0.0036843	0.0042324	0.8705020	0.3961523

Table 732: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0050129	0.1806108	-0.0277555	0.9781466
MAGE	0.0001588	0.0056664	0.0280215	0.9779372

Table 733: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1686723	0.1232625	-1.368399	0.1871519
PAGE	0.0048992	0.0035137	1.394298	0.1793193

	Estimate	Std. Error	t value	Pr(>|t|)

Table 734: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0045862	0.2094544	0.0218960	0.9827592
MEDUY	-0.0002784	0.0126229	-0.0220515	0.9826368

Table 735: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0643477	0.1291566	0.4982144	0.6240508
PEDUY	-0.0041707	0.0082172	-0.5075525	0.6176083

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 736: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0283785	0.0378920	0.7489318	0.4635736
Income.code.LOW	-0.0601903	0.0683107	-0.8811260	0.3898637
Income.code.MID	-0.0443984	0.0552366	-0.8037863	0.4320079

Table 737: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs OLDERSIB-
LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0264611	0.0394785	0.6702654	0.5107540
OLDERSIBLINGS	-0.0427448	0.0501763	-0.8518925	0.4048839

Table 738: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0688161	0.0729451	0.9433954	0.3573211
SEX	-0.0498324	0.0498310	-1.0000269	0.3298641

Table 739: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs GESTAGE-
BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1214085	0.9249152	-0.1312645	0.8969461

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	0.0004421	0.0033668	0.1313118	0.8969092

Table 740: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1770660	0.2119998	-0.8352175	0.4139749
BW	0.0000537	0.0000639	0.8407950	0.4109197

Table 741: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0075509	0.0327372	0.2306511	0.8200513
MaternalInfection	-0.0176187	0.0500068	-0.3523253	0.7284722

Table 742: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0008568	0.0284408	-0.0301253	0.9762813
MPSYCH	0.0035985	0.0582863	0.0617385	0.9514159

Table 743: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0040933	0.0315187	0.1298693	0.8980349
VITAMINDNEO	-0.0107450	0.0510662	-0.2104124	0.8355859

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 744: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0037359	0.0320667	0.1165042	0.9086182
PrePregBMI.Obese	0.0182425	0.0848406	0.2150214	0.8323090
PrePregBMI.Overweight	-0.0448389	0.0555412	-0.8073095	0.4306395
PrePregBMI.Under	0.1540945	0.1156182	1.3327873	0.2001903

Table 745: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0244178	0.0280362	0.8709378	0.3952557
ANTIBIOTIC_1yr	-0.0764812	0.0560723	-1.3639733	0.1893902

Table 746: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0027040	0.0304626	0.0887644	0.9302493
FEVER_1yr	0.0086449	0.0556168	0.1554369	0.8782067

Table 747: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0228033	0.0387307	0.5887661	0.5653973
DAYCARE	-0.0540802	0.0585553	-0.9235755	0.3713521

Table 748: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0035073	0.0360631	0.0972559	0.9235979
CURBRFEED_1yr	0.0035802	0.0510009	0.0701995	0.9448089

Table 749: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0650860	0.0394069	1.651639	0.1159458
FORMULA_1yr	-0.0919823	0.0488783	-1.881866	0.0761262

Table 750: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0492617	0.0487986	-1.00949	0.3261183
Milks_1yr	0.0727456	0.0563478	1.29101	0.2130354

Table 751: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs French-Fries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0379928	0.0365714	1.038867	0.3126210
FrenchFries__1yr	-0.0594461	0.0493129	-1.205489	0.2436233

Table 752: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs SweetFoods-Drinks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0823857	0.0450810	-1.827504	0.0842508
SweetFoodsDrinks__1yr	0.1169109	0.0520551	2.245909	0.0375020

Table 753: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs PeanutButter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0164705	0.0426372	-0.3862932	0.7038077
PeanutButter__1yr	0.0334891	0.0528850	0.6332449	0.5345375

Table 754: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs CURBR-FEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0190510	0.0598833	-0.3181361	0.7542566
CURBRFEED__6mo	0.0241115	0.0673965	0.3577567	0.7249287

Table 755: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs FOR-MULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0221121	0.0372075	0.5942922	0.5601433
FORMULA__6mo	-0.0467142	0.0540613	-0.8640967	0.3995632

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 756: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0001484	0.0739594	0.0020071	0.9984269
WHSTOTHER.3.5 months	-0.0556926	0.1281015	-0.4347540	0.6703675

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.4 months	-0.1168608	0.0905814	-1.2901191	0.2179123
WHSTOTHER.5 months	0.0758173	0.0875100	0.8663840	0.4008845
WHSTOTHER.5.5 months	0.0073087	0.1045944	0.0698763	0.9452804
WHSTOTHER.6 months	0.0277237	0.0854010	0.3246294	0.7502614
WHSTOTHER.7 months	-0.0400269	0.1281015	-0.3124628	0.7592945

Table 757: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0202604	0.0291307	0.6955004	0.4961401
VITAMIND_6mo	-0.0963112	0.0634889	-1.5169771	0.1476477

Table 758: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0441101	0.0522969	0.8434548	0.4106857
Cereals_6mo	-0.0598849	0.0609241	-0.9829431	0.3394188

Table 759: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs Nega-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0075239	0.0369598	0.2035696	0.8411067
NegativeLifeEvents	-0.0047208	0.0082106	-0.5749658	0.5728461

Table 760: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs Posi-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0151357	0.0393273	-0.3848657	0.7051094
PositiveLifeEvents	0.0013694	0.0049018	0.2793667	0.7833338

Table 761: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs Total-LifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0043406	0.0531063	-0.0817344	0.9358125
TotalLifeEvents	-0.0003124	0.0051102	-0.0611276	0.9519705

Table 762: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0080156	0.1176995	-0.0681025	0.9465479
StateAnxiety	0.0004107	0.0037698	0.1089559	0.9145922

Table 763: cvrt_vs_diversity_yr1: wunifrac.PC.3 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0991283	0.1011321	-0.9801864	0.3407385
TraitAnxiety	0.0029298	0.0029662	0.9877403	0.3371308

Table 764: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0085326	0.1535810	0.0555578	0.9562742
MAGE	-0.0002703	0.0048184	-0.0560902	0.9558556

Table 765: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0543017	0.1093193	-0.4967256	0.6250809
PAGE	0.0015772	0.0031163	0.5061268	0.6185898

Table 766: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0987418	0.1766542	0.5589555	0.5827210
MEDUY	-0.0059930	0.0106462	-0.5629241	0.5800692

Table 767: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0071158	0.1105637	-0.0643589	0.9493568
PEDUY	0.0004612	0.0070343	0.0655651	0.9484090

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 768: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0167497	0.0325865	-0.5140058	0.6135005
Income.code.LOW	0.0446942	0.0587462	0.7608013	0.4566273
Income.code.MID	0.0216208	0.0475026	0.4551492	0.6544440

Table 769: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0314019	0.0329593	0.9527471	0.3526826
OLDERSIBLINGS	-0.0507261	0.0418905	-1.2109205	0.2407736

Table 770: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0747810	0.0609902	-1.226115	0.2351355
SEX	0.0541517	0.0416642	1.299718	0.2092464

Table 771: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1235679	0.7863886	-0.1571334	0.8767975
GESTAGEBIRTH	0.0004500	0.0028625	0.1571900	0.8767535

Table 772: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3978812	0.1589583	2.503054	0.0216009
BW	-0.0001207	0.0000479	-2.519769	0.0208519

Table 773: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs MaternalIn-fection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0106356	0.0276805	-0.3842261	0.7050773
MaternalInfection	0.0248163	0.0422827	0.5869151	0.5641703

Table 774: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0090081	0.0238147	-0.3782593	0.7094311

	Estimate	Std. Error	t value	Pr(>|t|)
MPSYCH	0.0378341	0.0488055	0.7752009	0.4477623

Table 775: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0128273	0.0264076	-0.4857426	0.6327041
VITAMINDNEO	0.0336716	0.0427852	0.7869930	0.4409928

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 776: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0190445	0.0267510	0.7119160	0.4861727
PrePregBMI.Obese	-0.1075545	0.0707766	-1.5196345	0.1469825
PrePregBMI.Overweight	-0.0429347	0.0463342	-0.9266309	0.3670874
PrePregBMI.Under	0.0727828	0.0964522	0.7545989	0.4608161

Table 777: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs ANTIBI-OTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0008466	0.0250405	0.0338105	0.9734003
ANTIBIOTIC_1yr	0.0138977	0.0500809	0.2775050	0.7845545

Table 778: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0007267	0.0259286	0.0280288	0.9779476
FEVER_1yr	0.0119810	0.0473390	0.2530902	0.8030665

Table 779: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0342800	0.0293975	-1.166087	0.2630606
DAYCARE	0.0577644	0.0444448	1.299688	0.2147017

Table 780: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0003913	0.0307058	0.0127423	0.9899735
CURBRFEED_1yr	0.0078596	0.0434245	0.1809942	0.8583945

Table 781: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs FOR-MULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0124701	0.0366565	0.3401883	0.7376525
FORMULA_1yr	-0.0125370	0.0454668	-0.2757398	0.7858886

Table 782: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0188934	0.0432827	0.4365125	0.6676559
Milks_1yr	-0.0194298	0.0499786	-0.3887636	0.7020113

Table 783: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs French-Fries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0370304	0.0306829	1.206872	0.2431032
FrenchFries_1yr	-0.0594715	0.0413729	-1.437452	0.1677470

Table 784: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs SweetFoods-Drinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0184983	0.0432924	0.4272869	0.6742380
SweetFoodsDrinks_1yr	-0.0189030	0.0499898	-0.3781366	0.7097516

Table 785: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs PeanutBut-ter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0358616	0.0355577	1.008546	0.3265585
PeanutButter_1yr	-0.0485238	0.0441039	-1.100218	0.2857342

Table 786: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0250213	0.0471957	-0.5301620	0.6028563
CURBRFEED_6mo	0.0363580	0.0531170	0.6844893	0.5028920

Table 787: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0149680	0.0295353	-0.5067832	0.6188169
FORMULA_6mo	0.0393729	0.0429138	0.9174884	0.3717205

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in abline(lm1): only using the first two of 7 regression
coefficients

Table 788: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0349821	0.0632512	-0.5530670	0.5889407
WHSTOTHER.3.5 months	0.1724107	0.1095542	1.5737475	0.1378672
WHSTOTHER.4 months	0.0820885	0.0774665	1.0596633	0.3072383
WHSTOTHER.5 months	0.0503777	0.0748398	0.6731400	0.5118177
WHSTOTHER.5.5 months	0.0594088	0.0894507	0.6641513	0.5173831
WHSTOTHER.6 months	-0.0023399	0.0730362	-0.0320380	0.9748940
WHSTOTHER.7 months	-0.1228059	0.1095542	-1.1209598	0.2811655

Table 789: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0159731	0.0224144	-0.7126279	0.4857431
VITAMIND_6mo	0.0933634	0.0488510	1.9111857	0.0729916

Table 790: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0614631	0.0386297	-1.591083	0.1300139
Cereals_6mo	0.0884116	0.0450023	1.964604	0.0660218

Table 791: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0041003	0.0301785	0.1358693	0.8935205
NegativeLifeEvents	-0.0045051	0.0067042	-0.6719920	0.5106191

Table 792: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0031869	0.0322202	-0.0989108	0.9223660
PositiveLifeEvents	-0.0011473	0.0040160	-0.2856727	0.7785804

Table 793: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0165379	0.0428769	0.3857056	0.7044987
TotalLifeEvents	-0.0029536	0.0041258	-0.7158862	0.4837799

Table 794: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0332933	0.0958588	0.3473156	0.7328808
StateAnxiety	-0.0010728	0.0030703	-0.3494195	0.7313309

Table 795: cvrt_vs_diversity_yr1: wunifrac.PC.4 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0359603	0.0813602	-0.4419883	0.6640688
TraitAnxiety	0.0011472	0.0023863	0.4807504	0.6368227

Table 796: cvrt_vs_diversity_yr1: unifrac.PC.1 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2412653	0.2366369	-1.019559	0.3207453
MAGE	0.0076419	0.0074241	1.029330	0.3162507

Table 797: cvrt_vs_diversity_yr1: unifrac.PC.1 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3914646	0.1482527	-2.640522	0.0161253
PAGE	0.0113703	0.0042261	2.690498	0.0144830

	Estimate	Std. Error	t value	Pr(>|t|)

Table 798: cvrt_vs_diversity_yr1: unifrac.PC.1 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2059323	0.2779303	-0.7409496	0.4677834
MEDUY	0.0124988	0.0167497	0.7462103	0.4646738

Table 799: cvrt_vs_diversity_yr1: unifrac.PC.1 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2130062	0.1678185	1.269265	0.2196746
PEDUY	-0.0138060	0.0106770	-1.293055	0.2114942

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 800: cvrt_vs_diversity_yr1: unifrac.PC.1 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0184661	0.0519932	0.3551633	0.7265949
Income.code.LOW	-0.0524186	0.0937321	-0.5592390	0.5828907
Income.code.MID	-0.0222641	0.0757925	-0.2937514	0.7723081

Table 801: cvrt_vs_diversity_yr1: unifrac.PC.1 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0346182	0.0532028	0.650684	0.5230421
OLDERSIBLINGS	-0.0559217	0.0676196	-0.827005	0.4185000

Table 802: cvrt_vs_diversity_yr1: unifrac.PC.1 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1059571	0.0974000	-1.087855	0.2902668
SEX	0.0767275	0.0665369	1.153158	0.2631467

Table 803: cvrt_vs_diversity_yr1: unifrac.PC.1 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.5304135	1.2397339	-0.4278446	0.6735745

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	0.0019315	0.0045128	0.4279987	0.6734643

Table 804: cvrt_vs_diversity_yr1: unifrac.PC.1 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3295945	0.2805131	1.174970	0.2545222
BW	-0.0001000	0.0000845	-1.182816	0.2514721

Table 805: cvrt_vs_diversity_yr1: unifrac.PC.1 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0192134	0.0436992	0.4396744	0.6651332
MaternalInfection	-0.0448313	0.0667516	-0.6716138	0.5099139

Table 806: cvrt_vs_diversity_yr1: unifrac.PC.1 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0074448	0.0381309	0.1952421	0.8472761
MPSYCH	-0.0312680	0.0781450	-0.4001273	0.6935257

Table 807: cvrt_vs_diversity_yr1: unifrac.PC.1 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0134215	0.0421863	-0.3181471	0.7538437
VITAMINDNEO	0.0352313	0.0683496	0.5154572	0.6121793

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 808: cvrt_vs_diversity_yr1: unifrac.PC.1 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0181242	0.0422384	0.4290935	0.6732436
PrePregBMI.Obese	-0.0106561	0.1117523	-0.0953545	0.9251482
PrePregBMI.Overweight	-0.0921545	0.0731591	-1.2596453	0.2248172
PrePregBMI.Under	0.1936303	0.1522927	1.2714345	0.2206949

Table 809: cvrt_vs_diversity_yr1: unifrac.PC.1 vs ANTIBI-OTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0094564	0.0389982	0.2424827	0.8111476
ANTIBIOTIC_1yr	-0.0012626	0.0779963	-0.0161885	0.9872621

Table 810: cvrt_vs_diversity_yr1: unifrac.PC.1 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0222119	0.0399734	0.5556675	0.5852793
FEVER_1yr	-0.0435707	0.0729811	-0.5970131	0.5579343

Table 811: cvrt_vs_diversity_yr1: unifrac.PC.1 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0225268	0.0438254	0.5140129	0.6152600
DAYCARE	-0.0344732	0.0662577	-0.5202904	0.6109909

Table 812: cvrt_vs_diversity_yr1: unifrac.PC.1 vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0784839	0.0377915	-2.076759	0.0524188
CURBRFEED_1yr	0.1752492	0.0534453	3.279040	0.0041698

Table 813: cvrt_vs_diversity_yr1: unifrac.PC.1 vs FOR-MULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0886367	0.0521429	1.699879	0.1063683
FORMULA_1yr	-0.1223015	0.0646754	-1.891005	0.0748305

Table 814: cvrt_vs_diversity_yr1: unifrac.PC.1 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0168452	0.0675147	0.2495034	0.8057965
Milks_1yr	-0.0102726	0.0779593	-0.1317686	0.8966290

Table 815: cvrt_vs_diversity_yr1: unifrac.PC.1 vs French-Fries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0827587	0.0445798	1.856417	0.0798394
FrenchFries_1yr	-0.1338510	0.0601114	-2.226714	0.0389730

Table 816: cvrt_vs_diversity_yr1: unifrac.PC.1 vs SweetFoods-Drinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0531985	0.0653817	-0.8136598	0.4264728
SweetFoodsDrinks_1yr	0.0831189	0.0754963	1.1009667	0.2854167

Table 817: cvrt_vs_diversity_yr1: unifrac.PC.1 vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0149325	0.0570627	0.2616854	0.796535
PeanutButter_1yr	-0.0089104	0.0707776	-0.1258931	0.901212

Table 818: cvrt_vs_diversity_yr1: unifrac.PC.1 vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0715560	0.0755224	-0.9474803	0.3566689
CURBRFEED_6mo	0.1031542	0.0849977	1.2136126	0.2414884

Table 819: cvrt_vs_diversity_yr1: unifrac.PC.1 vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0620998	0.0462655	1.342248	0.1971676
FORMULA_6mo	-0.1102385	0.0672223	-1.639911	0.1193952

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 820: cvrt_vs_diversity_yr1: unifrac.PC.1 vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0938748	0.1118873	-0.8390118	0.4155596
WHSTOTHER.3.5 months	0.2706541	0.1937946	1.3966033	0.1842813
WHSTOTHER.4 months	0.0182514	0.1370335	0.1331890	0.8959394

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.5 months	0.0801152	0.1323869	0.6051596	0.5547562
WHSTOTHER.5.5 months	0.1852882	0.1582326	1.1709860	0.2611502
WHSTOTHER.6 months	0.1207444	0.1291964	0.9345801	0.3658455
WHSTOTHER.7 months	0.1320929	0.1937946	0.6816128	0.5066037

Table 821: cvrt_vs_diversity_yr1: unifrac.PC.1 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0110662	0.0391169	-0.2828994	0.7806698
VITAMIND_6mo	0.0995017	0.0852534	1.1671284	0.2592694

Table 822: cvrt_vs_diversity_yr1: unifrac.PC.1 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0738803	0.0680533	1.085624	0.2928008
Cereals_6mo	-0.0868554	0.0792797	-1.095557	0.2885516

Table 823: cvrt_vs_diversity_yr1: unifrac.PC.1 vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0593310	0.0466891	1.270768	0.2209262
NegativeLifeEvents	-0.0161215	0.0103720	-1.554333	0.1385235

Table 824: cvrt_vs_diversity_yr1: unifrac.PC.1 vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0025399	0.0525575	-0.0483265	0.9620193
PositiveLifeEvents	0.0020214	0.0065509	0.3085745	0.7613945

Table 825: cvrt_vs_diversity_yr1: unifrac.PC.1 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0445197	0.0703176	0.6331226	0.5350786
TotalLifeEvents	-0.0039397	0.0067663	-0.5822561	0.5680368

Table 826: cvrt_vs_diversity_yr1: unifrac.PC.1 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0873970	0.1605101	-0.5444953	0.5936089

	Estimate	Std. Error	t value	Pr(>|t|)
StateAnxiety	0.0032354	0.0051410	0.6293335	0.5380138

Table 827: cvrt_vs_diversity_yr1: unifrac.PC.1 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2242008	0.1285455	-1.744135	0.0991878
TraitAnxiety	0.0069331	0.0037702	1.838907	0.0834632

Table 828: cvrt_vs_diversity_yr1: unifrac.PC.2 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0465926	0.2138144	-0.2179116	0.8298212
MAGE	0.0014758	0.0067081	0.2200001	0.8282176

Table 829: cvrt_vs_diversity_yr1: unifrac.PC.2 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0645344	0.1526549	0.4227469	0.6772259
PAGE	-0.0018744	0.0043516	-0.4307480	0.6714986

Table 830: cvrt_vs_diversity_yr1: unifrac.PC.2 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0470346	0.2480363	0.1896281	0.8516117
MEDUY	-0.0028547	0.0149481	-0.1909744	0.8505715

Table 831: cvrt_vs_diversity_yr1: unifrac.PC.2 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2067267	0.1463579	-1.412474	0.1739813
PEDUY	0.0133990	0.0093116	1.438948	0.1664363

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 832: cvrt_vs_diversity_yr1: unifrac.PC.2 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0071620	0.0460837	-0.1554120	0.8782261
Income.code.LOW	0.0233873	0.0830786	0.2815082	0.7815313

	Estimate	Std. Error	t value	Pr(>|t|)
Income.code.MID	0.0071065	0.0671780	0.1057861	0.9169221

Table 833: cvrt_vs_diversity_yr1: unifrac.PC.2 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0201808	0.0473156	0.4265149	0.6745261
OLDERSIBLINGS	-0.0325998	0.0601371	-0.5420910	0.5940572

Table 834: cvrt_vs_diversity_yr1: unifrac.PC.2 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0494153	0.0878921	-0.5622264	0.5805350
SEX	0.0357835	0.0600417	0.5959765	0.5582247

Table 835: cvrt_vs_diversity_yr1: unifrac.PC.2 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.6346464	1.0871064	-0.5837942	0.5662257
GESTAGEBIRTH	0.0023110	0.0039572	0.5840044	0.5660871

Table 836: cvrt_vs_diversity_yr1: unifrac.PC.2 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1581698	0.2532999	0.6244367	0.5397674
BW	-0.0000480	0.0000763	-0.6286066	0.5370910

Table 837: cvrt_vs_diversity_yr1: unifrac.PC.2 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0243855	0.0379811	-0.6420426	0.5285167
MaternalInfection	0.0568995	0.0580171	0.9807363	0.3390468

Table 838: cvrt_vs_diversity_yr1: unifrac.PC.2 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0228856	0.0319518	-0.7162518	0.4825474
MPSYCH	0.0961193	0.0654818	1.4678793	0.1584972

Table 839: cvrt_vs_diversity_yr1: unifrac.PC.2 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0267853	0.0360540	-0.7429223	0.4666159
VITAMINDNEO	0.0703114	0.0584141	1.2036717	0.2434993

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 840: cvrt_vs_diversity_yr1: unifrac.PC.2 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0125116	0.0394235	0.3173649	0.7548314
PrePregBMI.Obese	-0.0960375	0.1043047	-0.9207399	0.3700683
PrePregBMI.Overweight	-0.0274328	0.0682834	-0.4017493	0.6928741
PrePregBMI.Under	0.0939278	0.1421433	0.6607966	0.5175982

Table 841: cvrt_vs_diversity_yr1: unifrac.PC.2 vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0021922	0.0356787	-0.0614416	0.9516846
ANTIBIOTIC_1yr	0.0149786	0.0713574	0.2099092	0.8360962

Table 842: cvrt_vs_diversity_yr1: unifrac.PC.2 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0308258	0.0342505	-0.9000101	0.3799985
FEVER_1yr	0.1079276	0.0625325	1.7259424	0.1014823

Table 843: cvrt_vs_diversity_yr1: unifrac.PC.2 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0377884	0.0469894	-0.8041909	0.4347306
DAYCARE	0.0340637	0.0710412	0.4794914	0.6389931

Table 844: cvrt_vs_diversity_yr1: unifrac.PC.2 vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0029538	0.0437250	-0.0675548	0.9468848
CURBRFEED_1yr	0.0090126	0.0618364	0.1457496	0.8857388

Table 845: cvrt_vs_diversity_yr1: unifrac.PC.2 vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0453931	0.0504589	-0.8996047	0.3802085
FORMULA_1yr	0.0722240	0.0625866	1.1539846	0.2635990

Table 846: cvrt_vs_diversity_yr1: unifrac.PC.2 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0575229	0.0597474	-0.9627697	0.3484198
Milks_1yr	0.0787672	0.0689903	1.1417147	0.2685341

Table 847: cvrt_vs_diversity_yr1: unifrac.PC.2 vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0456460	0.0439366	1.038908	0.3126027
FrenchFries_1yr	-0.0801701	0.0592441	-1.353218	0.1927382

Table 848: cvrt_vs_diversity_yr1: unifrac.PC.2 vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0142112	0.0617769	0.2300412	0.8206538
SweetFoodsDrinks_1yr	-0.0168783	0.0713338	-0.2366105	0.8156307

Table 849: cvrt_vs_diversity_yr1: unifrac.PC.2 vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0713095	0.0481515	1.480940	0.1559153
PeanutButter_1yr	-0.1073185	0.0597246	-1.796889	0.0891537

Table 850: cvrt_vs_diversity_yr1: unifrac.PC.2 vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0333122	0.0672485	-0.4953601	0.6266880
CURBRFEED_6mo	0.0267848	0.0756856	0.3538949	0.7277688

Table 851: cvrt_vs_diversity_yr1: unifrac.PC.2 vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0521168	0.0402997	-1.293230	0.2132296
FORMULA_6mo	0.0843399	0.0585541	1.440375	0.1679249

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 852: cvrt_vs_diversity_yr1: unifrac.PC.2 vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1155802	0.0875894	1.3195693	0.2081520
WHSTOTHER.3.5 months	-0.0308947	0.1517092	-0.2036443	0.8415619
WHSTOTHER.4 months	-0.1139981	0.1072746	-1.0626756	0.3059168
WHSTOTHER.5 months	-0.0372280	0.1036371	-0.3592149	0.7247944
WHSTOTHER.5.5 months	-0.2420018	0.1238701	-1.9536747	0.0710189
WHSTOTHER.6 months	-0.1719253	0.1011395	-1.6998835	0.1112519
WHSTOTHER.7 months	-0.2386021	0.1517092	-1.5727592	0.1380957

Table 853: cvrt_vs_diversity_yr1: unifrac.PC.2 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0413223	0.0312622	-1.321796	0.2037481
VITAMIND_6mo	0.1384908	0.0681344	2.032611	0.0580159

Table 854: cvrt_vs_diversity_yr1: unifrac.PC.2 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1131495	0.0532019	-2.126794	0.0483786
Cereals_6mo	0.1370486	0.0619784	2.211233	0.0410076

Table 855: cvrt_vs_diversity_yr1: unifrac.PC.2 vs Nega-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0509726	0.0402555	-1.266228	0.2225081
NegativeLifeEvents	0.0130843	0.0089428	1.463115	0.1616797

Table 856: cvrt_vs_diversity_yr1: unifrac.PC.2 vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0285215	0.0432219	0.659886	0.5181682
PositiveLifeEvents	-0.0066524	0.0053873	-1.234840	0.2336861

Table 857: cvrt_vs_diversity_yr1: unifrac.PC.2 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0095713	0.0605347	0.1581129	0.8762308
TotalLifeEvents	-0.0022257	0.0058250	-0.3820904	0.7071287

Table 858: cvrt_vs_diversity_yr1: unifrac.PC.2 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0647774	0.1203057	0.5384398	0.5976853
StateAnxiety	-0.0024200	0.0038533	-0.6280244	0.5388495

Table 859: cvrt_vs_diversity_yr1: unifrac.PC.2 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0305031	0.1102340	0.2767121	0.7853374
TraitAnxiety	-0.0014989	0.0032331	-0.4635974	0.6488167

Table 860: cvrt_vs_diversity_yr1: unifrac.PC.3 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1719551	0.2030452	-0.8468810	0.4076025
MAGE	0.0054465	0.0063702	0.8549975	0.4032054

Table 861: cvrt_vs_diversity_yr1: unifrac.PC.3 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2247668	0.1386374	-1.621257	0.1214401
PAGE	0.0065285	0.0039520	1.651942	0.1149772

Table 862: cvrt_vs_diversity_yr1: unifrac.PC.3 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0393918	0.2397842	-0.1642801	0.8712457
MEDUY	0.0023908	0.0144508	0.1654465	0.8703402

Table 863: cvrt_vs_diversity_yr1: unifrac.PC.3 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0703652	0.1480526	0.4752714	0.6400116
PEDUY	-0.0045607	0.0094195	-0.4841794	0.6337926

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 864: cvrt_vs_diversity_yr1: unifrac.PC.3 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0751166	0.0314546	-2.3880961	0.0281047
Income.code.LOW	0.0206691	0.0567056	0.3644982	0.7197329
Income.code.MID	0.1868465	0.0458525	4.0749423	0.0007108

Table 865: cvrt_vs_diversity_yr1: unifrac.PC.3 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0091	0.0460063	0.1977985	0.8453035
OLDERSIBLINGS	-0.0147	0.0584730	-0.2513975	0.8042057

Table 866: cvrt_vs_diversity_yr1: unifrac.PC.3 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1138485	0.0811447	1.403031	0.1767382
SEX	-0.0824420	0.0554324	-1.487255	0.1533555

Table 867: cvrt_vs_diversity_yr1: unifrac.PC.3 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4194732	1.0556954	-0.3973430	0.6955429
GESTAGEBIRTH	0.0015275	0.0038428	0.3974861	0.6954392

Table 868: cvrt_vs_diversity_yr1: unifrac.PC.3 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0517022	0.2470584	-0.2092713	0.8364638
BW	0.0000157	0.0000745	0.2106688	0.8353886

Table 869: cvrt_vs_diversity_yr1: unifrac.PC.3 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0101271	0.0374587	0.2703536	0.7898031
MaternalInfection	-0.0236299	0.0572191	-0.4129719	0.6842503

Table 870: cvrt_vs_diversity_yr1: unifrac.PC.3 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0243620	0.0305060	-0.7985975	0.4343933
MPSYCH	0.1023204	0.0625186	1.6366378	0.1181631

Table 871: cvrt_vs_diversity_yr1: unifrac.PC.3 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0051017	0.0361005	-0.1413203	0.8891046
VITAMINDNEO	0.0133921	0.0584895	0.2289650	0.8213426

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 872: cvrt_vs_diversity_yr1: unifrac.PC.3 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0143742	0.0353286	0.4068727	0.6891783
PrePregBMI.Obese	-0.1869646	0.0934706	-2.0002507	0.0617092
PrePregBMI.Overweight	0.0036372	0.0611909	0.0594394	0.9532952
PrePregBMI.Under	0.0502475	0.1273789	0.3944727	0.6981369

Table 873: cvrt_vs_diversity_yr1: unifrac.PC.3 vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0142825	0.0309046	-0.4621496	0.6495111
ANTIBIOTIC_1yr	0.0074817	0.0618092	0.1210453	0.9049962

Table 874: cvrt_vs_diversity_yr1: unifrac.PC.3 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0336441	0.0306703	-1.096960	0.2871177
FEVER_1yr	0.0707732	0.0559960	1.263898	0.2223902

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Table 875: cvrt_vs_diversity_yr1: unifrac.PC.3 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0348822	0.0336136	1.037743	0.3169822
DAYCARE	-0.1354154	0.0508189	-2.664664	0.0184918

Table 876: cvrt_vs_diversity_yr1: unifrac.PC.3 vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0501908	0.0357103	-1.405500	0.1768985
CURBRFEED_1yr	0.0755574	0.0505020	1.496127	0.1519486

Table 877: cvrt_vs_diversity_yr1: unifrac.PC.3 vs FOR-MULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0066233	0.0449146	0.1474641	0.8844049
FORMULA_1yr	-0.0292852	0.0557097	-0.5256755	0.6055300

Table 878: cvrt_vs_diversity_yr1: unifrac.PC.3 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0407026	0.0529936	-0.7680660	0.4524072
Milks_1yr	0.0377207	0.0611918	0.6164336	0.5453264

Table 879: cvrt_vs_diversity_yr1: unifrac.PC.3 vs French-Fries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0302665	0.0395085	-0.7660760	0.4535608
FrenchFries_1yr	0.0324625	0.0532732	0.6093587	0.5499016

Table 880: cvrt_vs_diversity_yr1: unifrac.PC.3 vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0051071	0.0535132	-0.0954368	0.9250223
SweetFoodsDrinks_1yr	-0.0097400	0.0617917	-0.1576261	0.8765062

Table 881: cvrt_vs_diversity_yr1: unifrac.PC.3 vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0421447	0.0423544	0.995048	0.3329021
PeanutButter_1yr	-0.0839335	0.0525342	-1.597693	0.1275172

Table 882: cvrt_vs_diversity_yr1: unifrac.PC.3 vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0514906	0.0623414	-0.8259456	0.4202759
CURBRFEED_6mo	0.0805481	0.0701629	1.1480157	0.2668610

Table 883: cvrt_vs_diversity_yr1: unifrac.PC.3 vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0138095	0.0409235	0.3374474	0.7399104
FORMULA_6mo	-0.0036090	0.0594605	-0.0606952	0.9523098

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 884: cvrt_vs_diversity_yr1: unifrac.PC.3 vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1149503	0.0762234	-1.5080705	0.1537684
WHSTOTHER.3.5 months	0.0200229	0.1320228	0.1516621	0.8816172
WHSTOTHER.4 months	0.0892201	0.0933542	0.9557161	0.3554285
WHSTOTHER.5 months	0.1935492	0.0901887	2.1460466	0.0498829
WHSTOTHER.5.5 months	-0.0548419	0.1077962	-0.5087556	0.6188465
WHSTOTHER.6 months	0.1863274	0.0880152	2.1169912	0.0526498
WHSTOTHER.7 months	0.0610252	0.1320228	0.4622324	0.6510163

Table 885: cvrt_vs_diversity_yr1: unifrac.PC.3 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0192550	0.0332028	0.5799215	0.5695746
VITAMIND_6mo	-0.0339863	0.0723639	-0.4696579	0.6445674

Table 886: cvrt__vs_diversity_yr1: unifrac.PC.3 vs Cereals__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1002111	0.0484067	-2.07019	0.0539788
Cereals_6mo	0.1524223	0.0563921	2.70290	0.0150834

Table 887: cvrt__vs_diversity_yr1: unifrac.PC.3 vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0076000	0.0435435	-0.1745370	0.8635052
NegativeLifeEvents	0.0024231	0.0096732	0.2504918	0.8052093

Table 888: cvrt__vs_diversity_yr1: unifrac.PC.3 vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0207124	0.0455556	0.4546633	0.6551036
PositiveLifeEvents	-0.0035583	0.0056781	-0.6266743	0.5391979

Table 889: cvrt__vs_diversity_yr1: unifrac.PC.3 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0261356	0.061647	0.4239552	0.6769145
TotalLifeEvents	-0.0029295	0.005932	-0.4938477	0.6277336

Table 890: cvrt__vs_diversity_yr1: unifrac.PC.3 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2384807	0.1263898	1.886867	0.0774592
StateAnxiety	-0.0077014	0.0040482	-1.902426	0.0752717

Table 891: cvrt__vs_diversity_yr1: unifrac.PC.3 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1060619	0.1167694	0.9083022	0.3764155
TraitAnxiety	-0.0031759	0.0034248	-0.9273057	0.3667470

Table 892: cvrt__vs_diversity_yr1: unifrac.PC.4 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2146204	0.1918524	-1.118675	0.2772234
MAGE	0.0067979	0.0060191	1.129396	0.2727886

Table 893: cvrt_vs_diversity_yr1: unifrac.PC.4 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1823482	0.1354582	1.346158	0.1940940
PAGE	-0.0052964	0.0038614	-1.371636	0.1861583

Table 894: cvrt_vs_diversity_yr1: unifrac.PC.4 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0781076	0.2291268	-0.3408924	0.7369252
MEDUY	0.0047406	0.0138085	0.3433127	0.7351328

Table 895: cvrt_vs_diversity_yr1: unifrac.PC.4 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1554960	0.1379746	-1.126990	0.2737794
PEDUY	0.0100784	0.0087783	1.148113	0.2651725

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 896: cvrt_vs_diversity_yr1: unifrac.PC.4 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0213181	0.0414145	-0.5147495	0.6129911
Income.code.LOW	0.0803613	0.0746611	1.0763474	0.2959874
Income.code.MID	0.0157794	0.0603716	0.2613714	0.7967733

Table 897: cvrt_vs_diversity_yr1: unifrac.PC.4 vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0320651	0.0431376	-0.7433211	0.4663801
OLDERSIBLINGS	0.0517974	0.0548269	0.9447446	0.3566494

Table 898: cvrt_vs_diversity_yr1: unifrac.PC.4 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1169156	0.0770429	1.517540	0.1455938
SEX	-0.0846630	0.0526303	-1.608637	0.1241859

Table 899: cvrt_vs_diversity_yr1: unifrac.PC.4 vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.9450407	0.9919318	-0.9527274	0.3526924
GESTAGEBIRTH	0.0034413	0.0036107	0.9530706	0.3525230

Table 900: cvrt_vs_diversity_yr1: unifrac.PC.4 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1029976	0.2357175	-0.4369534	0.6670708
BW	0.0000313	0.0000710	0.4398713	0.6649931

Table 901: cvrt_vs_diversity_yr1: unifrac.PC.4 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0164179	0.0355773	0.4614713	0.6496999
MaternalInfection	-0.0383084	0.0543452	-0.7049091	0.4894186

Table 902: cvrt_vs_diversity_yr1: unifrac.PC.4 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0078910	0.0309898	0.2546317	0.8017432
MPSYCH	-0.0331422	0.0635102	-0.5218397	0.6078125

Table 903: cvrt_vs_diversity_yr1: unifrac.PC.4 vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0165522	0.0340747	0.4857624	0.6326903
VITAMINDNEO	-0.0434495	0.0552073	-0.7870250	0.4409745

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 904: cvrt_vs_diversity_yr1: unifrac.PC.4 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0154243	0.0355745	-0.4335781	0.6700467
PrePregBMI.Obese	-0.0565093	0.0941212	-0.6003886	0.5561673
PrePregBMI.Overweight	0.0475354	0.0616168	0.7714688	0.4510202
PrePregBMI.Under	0.1517165	0.1282655	1.1828312	0.2531552

Table 905: cvrt_vs_diversity_yr1: unifrac.PC.4 vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0361027	0.0281854	1.280900	0.2164870
ANTIBIOTIC_1yr	-0.1473477	0.0563708	-2.613901	0.0175777

Table 906: cvrt_vs_diversity_yr1: unifrac.PC.4 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0096544	0.0339744	0.2841675	0.7795251
FEVER_1yr	-0.0346289	0.0620285	-0.5582734	0.5835360

Table 907: cvrt_vs_diversity_yr1: unifrac.PC.4 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0308696	0.0404132	0.7638490	0.4576381
DAYCARE	-0.0525225	0.0610990	-0.8596292	0.4044735

Table 908: cvrt_vs_diversity_yr1: unifrac.PC.4 vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0014540	0.0405390	0.0358666	0.9717835
CURBRFEED_1yr	-0.0043765	0.0573309	-0.0763370	0.9399931

Table 909: cvrt_vs_diversity_yr1: unifrac.PC.4 vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0241710	0.0479112	0.5044952	0.6200333
FORMULA_1yr	-0.0383157	0.0594265	-0.6447575	0.5272170

Table 910: cvrt_vs_diversity_yr1: unifrac.PC.4 vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0327228	0.0566753	-0.5773734	0.5708393
Milks_1yr	0.0426515	0.0654430	0.6517340	0.5228080

Table 911: cvrt_vs_diversity_yr1: unifrac.PC.4 vs French-Fries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0340444	0.0412847	0.8246241	0.4203790
FrenchFries__1yr	-0.0632339	0.0556683	-1.1359038	0.2708952

Table 912: cvrt_vs_diversity_yr1: unifrac.PC.4 vs SweetFoods-Drinks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0328034	0.0566720	-0.5788289	0.5698776
SweetFoodsDrinks__1yr	0.0427589	0.0654392	0.6534139	0.5217495

Table 913: cvrt_vs_diversity_yr1: unifrac.PC.4 vs PeanutButter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0159205	0.0482575	-0.3299080	0.7452779
PeanutButter__1yr	0.0233635	0.0598560	0.3903287	0.7008742

Table 914: cvrt_vs_diversity_yr1: unifrac.PC.4 vs CURBR-FEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0159720	0.0645490	0.2474398	0.8075316
CURBRFEED__6mo	-0.0225309	0.0726475	-0.3101406	0.7602239

Table 915: cvrt_vs_diversity_yr1: unifrac.PC.4 vs FOR-MULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0371339	0.0385703	0.9627592	0.3491642
FORMULA__6mo	-0.0822267	0.0560413	-1.4672512	0.1605645

```
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## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 916: cvrt_vs_diversity_yr1: unifrac.PC.4 vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0172481	0.1019629	0.1691609	0.8680899
WHSTOTHER.3.5 months	-0.0008996	0.1766049	-0.0050937	0.9960077
WHSTOTHER.4 months	-0.0383705	0.1248786	-0.3072627	0.7631665

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.5 months	-0.0112408	0.1206441	-0.0931731	0.9270863
WHSTOTHER.5.5 months	-0.0231139	0.1441973	-0.1602935	0.8749397
WHSTOTHER.6 months	-0.0079744	0.1177366	-0.0677309	0.9469577
WHSTOTHER.7 months	-0.0575511	0.1766049	-0.3258750	0.7493387

Table 917: cvrt_vs_diversity_yr1: unifrac.PC.4 vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0018202	0.0333718	0.0545438	0.9571378
VITAMIND_6mo	-0.0172702	0.0727322	-0.2374484	0.8151470

Table 918: cvrt_vs_diversity_yr1: unifrac.PC.4 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0024708	0.0578848	0.0426841	0.9664507
Cereals_6mo	-0.0058172	0.0674338	-0.0862653	0.9322634

Table 919: cvrt_vs_diversity_yr1: unifrac.PC.4 vs Nega-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0167797	0.0353317	0.4749193	0.6408886
NegativeLifeEvents	-0.0040581	0.0078489	-0.5170223	0.6118019

Table 920: cvrt_vs_diversity_yr1: unifrac.PC.4 vs Posi-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0160838	0.0374027	0.4300169	0.6725848
PositiveLifeEvents	-0.0020379	0.0046619	-0.4371302	0.6675191

Table 921: cvrt_vs_diversity_yr1: unifrac.PC.4 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0377080	0.0497918	0.7573131	0.4592313
TotalLifeEvents	-0.0037474	0.0047912	-0.7821462	0.4448870

Table 922: cvrt_vs_diversity_yr1: unifrac.PC.4 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0254851	0.1190895	0.2139997	0.8332506

	Estimate	Std. Error	t value	Pr(>|t|)
StateAnxiety	-0.0005194	0.0038144	-0.1361720	0.8933839

Table 923: cvrt_vs_diversity_yr1: unifrac.PC.4 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0170867	0.1015807	0.1682078	0.8684047
TraitAnxiety	-0.0002838	0.0029793	-0.0952406	0.9252373

Table 924: cvrt_vs_diversity_yr1: chao1 vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	259.7153589	137.740513	1.8855408	0.0747423
MAGE	0.1974911	4.321406	0.0457007	0.9640258

Table 925: cvrt_vs_diversity_yr1: chao1 vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	324.711150	97.739581	3.3222073	0.0035815
PAGE	-1.706743	2.786177	-0.6125752	0.5474197

Table 926: cvrt_vs_diversity_yr1: chao1 vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	119.107896	156.100884	0.7630187	0.4548223
MEDUY	8.912408	9.407538	0.9473689	0.3553452

Table 927: cvrt_vs_diversity_yr1: chao1 vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	211.987843	98.363260	2.1551527	0.0441870
PEDUY	3.497575	6.258101	0.5588876	0.5827664

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
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```

Table 928: cvrt_vs_diversity_yr1: chao1 vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	268.96193	27.14438	9.9085679	0.0000000
Income.code.LOW	-67.92015	48.93523	-1.3879602	0.1820911

	Estimate	Std. Error	t value	Pr(>|t|)
Income.code.MID	26.05490	39.56939	0.6584609	0.5185764

Table 929: cvrt_vs_diversity_yr1: chao1 vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	272.74495	30.61441	8.909038	0.0000000
OLDERSIBLINGS	-10.97576	38.91024	-0.282079	0.7809325

Table 930: cvrt_vs_diversity_yr1: chao1 vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	266.8108893	57.07751	4.6745360	0.0001651
SEX	-0.6230884	38.99136	-0.0159802	0.9874168

Table 931: cvrt_vs_diversity_yr1: chao1 vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	489.2085654	703.856288	0.6950404	0.4954430
GESTAGEBIRTH	-0.8129739	2.562105	-0.3173070	0.7544711

Table 932: cvrt_vs_diversity_yr1: chao1 vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	56.93333	157.4304306	0.3616412	0.7216107
BW	0.06342	0.0474507	1.3365452	0.1971571

Table 933: cvrt_vs_diversity_yr1: chao1 vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	278.73520	24.64492	11.3100486	0.0000000
MaternalInfection	-29.83113	37.64573	-0.7924174	0.4379003

Table 934: cvrt_vs_diversity_yr1: chao1 vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	261.99675	21.61315	12.1221004	0.0000000
MPSYCH	16.60547	44.29377	0.3748941	0.7118912

Table 935: cvrt__vs_diversity_yr1: chao1 vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	247.65289	23.08516	10.727797	0.0000000
VITAMINDNEO	48.03104	37.40223	1.284176	0.2145192

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in abline(lm1): only using the first two of 4 regression
coefficients

Table 936: cvrt__vs_diversity_yr1: chao1 vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	253.42410	24.83174	10.2056535	0.0000000
PrePregBMI.Obese	37.68188	65.69860	0.5735568	0.5737779
PrePregBMI.Overweight	44.19547	43.00983	1.0275668	0.3185534
PrePregBMI.Under	-77.48365	89.53210	-0.8654287	0.3988523

Table 937: cvrt__vs_diversity_yr1: chao1 vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	253.64967	21.04253	12.0541440	0.0000000
ANTIBIOTIC_1yr	20.27774	42.08506	0.4818276	0.6357347

Table 938: cvrt__vs_diversity_yr1: chao1 vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	250.20145	21.61248	11.5767116	0.0000000
FEVER_1yr	28.39217	39.45881	0.7195394	0.4810474

Table 939: cvrt__vs_diversity_yr1: chao1 vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	280.5676	22.69917	12.360257	0.000000
DAYCARE	-42.4477	34.31792	-1.236896	0.236473

Table 940: cvrt__vs_diversity_yr1: chao1 vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	284.87083	24.42863	11.661350	0.0000000
CURBRFEED_1yr	-52.30345	34.54730	-1.513966	0.1473961

Table 941: cvrt__vs__diversity__yr1: chao1 vs FORMULA__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	208.21452	27.25912	7.638344	0.0000005
FORMULA__1yr	77.69936	33.81077	2.298065	0.0337601

Table 942: cvrt__vs__diversity__yr1: chao1 vs Milks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	250.53927	36.61339	6.8428314	0.0000021
Milks__1yr	10.90644	42.27750	0.2579727	0.7993544

Table 943: cvrt__vs__diversity__yr1: chao1 vs FrenchFries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	208.92988	22.29568	9.370866	0.0000000
FrenchFries__1yr	90.52586	30.06349	3.011156	0.0075012

Table 944: cvrt__vs__diversity__yr1: chao1 vs SweetFoods-Drinks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	300.83163	34.84435	8.633583	0.0000001
SweetFoodsDrinks__1yr	-56.15003	40.23479	-1.395559	0.1798265

Table 945: cvrt__vs__diversity__yr1: chao1 vs PeanutButter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	282.39268	30.21868	9.344972	0.0000000
PeanutButter__1yr	-36.42089	37.48166	-0.971699	0.3440779

Table 946: cvrt__vs__diversity__yr1: chao1 vs CURBRFEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	307.23075	44.11120	6.9649143	0.0000023
CURBRFEED__6mo	-47.17538	49.64552	-0.9502444	0.3553031

Table 947: cvrt__vs__diversity__yr1: chao1 vs FORMULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	254.51201	28.10554	9.055582	0.0000001
FORMULA__6mo	32.66949	40.83640	0.800009	0.4347430

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 948: cvrt_vs_diversity_yr1: chao1 vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	227.60272	59.37285	3.8334480	0.0018262
WHSTOTHER.3.5 months	-106.11161	102.83679	-1.0318449	0.3196417
WHSTOTHER.4 months	36.37428	72.71659	0.5002198	0.6246911
WHSTOTHER.5 months	38.75639	70.25090	0.5516853	0.5898620
WHSTOTHER.5.5 months	-12.29267	83.96588	-0.1464008	0.8856922
WHSTOTHER.6 months	84.98823	68.55786	1.2396570	0.2354805
WHSTOTHER.7 months	86.79049	102.83679	0.8439634	0.4128790

Table 949: cvrt_vs_diversity_yr1: chao1 vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	281.08319	22.62825	12.421782	0.0000000
VITAMIND_6mo	-52.70673	49.31713	-1.068731	0.3001324

Table 950: cvrt_vs_diversity_yr1: chao1 vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	262.52851	40.43364	6.4928237	0.0000055
Cereals_6mo	10.12229	47.10377	0.2148934	0.8324072

Table 951: cvrt_vs_diversity_yr1: chao1 vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	252.809900	28.341342	8.9201809	0.0000001
NegativeLifeEvents	4.867448	6.296031	0.7730979	0.4500810

Table 952: cvrt_vs_diversity_yr1: chao1 vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	277.122834	30.30348	9.1449169	0.0000001
PositiveLifeEvents	-1.574471	3.77708	-0.4168489	0.6820052

Table 953: cvrt_vs_diversity_yr1: chao1 vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	266.6165000	41.03817	6.496793	0.0000055
TotalLifeEvents	0.1462002	3.94890	0.037023	0.9708979

	Estimate	Std. Error	t value	Pr(>|t|)

Table 954: cvrt_vs_diversity_yr1: chao1 vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	296.1282491	92.895781	3.1877470	0.0057232
StateAnxiety	-0.8848172	2.975385	-0.2973791	0.7700034

Table 955: cvrt_vs_diversity_yr1: chao1 vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	368.177336	75.659892	4.866216	0.0001451
TraitAnxiety	-3.084785	2.219086	-1.390115	0.1824287

Table 956: cvrt_vs_diversity_yr1: observed_otus vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	152.6751004	76.280004	2.0015088	0.0598264
MAGE	0.1829908	2.393173	0.0764637	0.9398496

Table 957: cvrt_vs_diversity_yr1: observed_otus vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	174.6314309	54.534005	3.2022484	0.0046905
PAGE	-0.4699309	1.554553	-0.3022932	0.7657128

Table 958: cvrt_vs_diversity_yr1: observed_otus vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	99.337046	87.414251	1.136394	0.2699222
MEDUY	3.587925	5.268086	0.681068	0.5040452

Table 959: cvrt_vs_diversity_yr1: observed_otus vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	143.2941591	54.810072	2.6143764	0.0170535
PEDUY	0.9824773	3.487145	0.2817426	0.7811867

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 960: cvrt_vs_diversity_yr1: observed_otus vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	159.22222	15.13309	10.5214598	0.0000000
Income.code.LOW	-34.94722	27.28157	-1.2809828	0.2164587
Income.code.MID	15.45278	22.06008	0.7004859	0.4925799

Table 961: cvrt_vs_diversity_yr1: observed_otus vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	162.700000	16.94605	9.6010573	0.0000000
OLDERSIBLINGS	-6.861538	21.53805	-0.3185775	0.7535224

Table 962: cvrt_vs_diversity_yr1: observed_otus vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	149.032692	31.52947	4.7267742	0.0001468
SEX	6.821154	21.53873	0.3166925	0.7549302

Table 963: cvrt_vs_diversity_yr1: observed_otus vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	274.1247663	389.959600	0.7029568	0.4906070
GESTAGEBIRTH	-0.4212104	1.419491	-0.2967334	0.7698895

Table 964: cvrt_vs_diversity_yr1: observed_otus vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	23.4798675	85.7070629	0.2739549	0.7870755
BW	0.0409534	0.0258327	1.5853284	0.1293948

Table 965: cvrt_vs_diversity_yr1: observed_otus vs MaternalIn-fection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	167.86667	13.47532	12.457345	0.0000000
MaternalInfection	-21.96667	20.58389	-1.067178	0.2992644

Table 966: cvrt_vs_diversity_yr1: observed_otus vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	157.28125	12.00200	13.1045821	0.0000000

	Estimate	Std. Error	t value	Pr(>|t|)
MPSYCH	4.91875	24.59679	0.1999753	0.8436247

Table 967: cvrt_vs_diversity_yr1: observed_otus vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	147.36923	12.67645	11.625436	0.0000000
VITAMINDNEO	29.09327	20.53819	1.416545	0.1728035

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in abline(lm1): only using the first two of 4 regression
coefficients

Table 968: cvrt_vs_diversity_yr1: observed_otus vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	149.77500	13.20884	11.3389946	0.0000000
PrePregBMI.Obese	33.07500	34.94731	0.9464247	0.3571915
PrePregBMI.Overweight	28.29167	22.87839	1.2366111	0.2330440
PrePregBMI.Under	-53.67500	47.62516	-1.1270303	0.2753871

Table 969: cvrt_vs_diversity_yr1: observed_otus vs ANTIBI-OTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	150.60	11.40609	13.2034676	0.0000000
ANTIBIOTIC_1yr	13.92	22.81219	0.6102001	0.5493564

Table 970: cvrt_vs_diversity_yr1: observed_otus vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	149.3286	11.75136	12.7073442	0.0000000
FEVER_1yr	15.8381	21.45495	0.7382024	0.4699074

Table 971: cvrt_vs_diversity_yr1: observed_otus vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	165.26667	12.94813	12.7637492	0.0000000
DAYCARE	-18.25238	19.57573	-0.9323985	0.3669326

Table 972: cvrt_vs_diversity_yr1: observed_otus vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	170.59	12.99610	13.12625	0.0000000
CURBRFEED_1yr	-33.02	18.37926	-1.79659	0.0892027

Table 973: cvrt_vs_diversity_yr1: observed_otus vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	124.58571	14.49824	8.593163	0.0000001
FORMULA_1yr	45.37582	17.98285	2.523283	0.0212527

Table 974: cvrt_vs_diversity_yr1: observed_otus vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	156.740000	19.94609	7.8581822	0.0000003
Milks_1yr	-3.546667	23.03176	-0.1539903	0.8793308

Table 975: cvrt_vs_diversity_yr1: observed_otus vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	125.11111	11.68545	10.70658	0.0000000
FrenchFries_1yr	52.67071	15.75665	3.34276	0.0036225

Table 976: cvrt_vs_diversity_yr1: observed_otus vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	174.98000	19.13150	9.146173	0.0000000
SweetFoodsDrinks_1yr	-27.86667	22.09115	-1.261440	0.2232538

Table 977: cvrt_vs_diversity_yr1: observed_otus vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	167.94286	16.37452	10.256354	0.0000000
PeanutButter_1yr	-21.32747	20.31009	-1.050092	0.3075706

Table 978: cvrt_vs_diversity_yr1: observed_otus vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	190.17500	23.29398	8.164128	0.0000003
CURBRFEED_6mo	-35.30167	26.21651	-1.346543	0.1958072

Table 979: cvrt_vs_diversity_yr1: observed_otus vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	150.38000	14.91753	10.08075	0.0000000
FORMULA_6mo	25.17556	21.67467	1.16152	0.2614802

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
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## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 980: cvrt_vs_diversity_yr1: observed_otus vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	121.85000	31.24594	3.8997061	0.0016027
WHSTOTHER.3.5 months	-42.75000	54.11956	-0.7899177	0.4427503
WHSTOTHER.4 months	37.92500	38.26831	0.9910289	0.3384917
WHSTOTHER.5 months	33.59000	36.97070	0.9085573	0.3789588
WHSTOTHER.5.5 months	12.75000	44.18844	0.2885370	0.7771637
WHSTOTHER.6 months	67.96667	36.07971	1.8837920	0.0805318
WHSTOTHER.7 months	58.45000	54.11956	1.0800161	0.2983902

Table 981: cvrt_vs_diversity_yr1: observed_otus vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	170.6	11.87032	14.371981	0.0000000
VITAMIND_6mo	-39.4	25.87076	-1.522955	0.1461548

Table 982: cvrt_vs_diversity_yr1: observed_otus vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	158.340000	21.88906	7.2337501	0.0000014
Cereals_6mo	5.381429	25.49998	0.2110365	0.8353678

Table 983: cvrt_vs_diversity_yr1: observed_otus vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	157.5709703	16.02525	9.8326700	0.0000000
NegativeLifeEvents	0.2517214	3.56001	0.0707081	0.9444552

Table 984: cvrt_vs_diversity_yr1: observed_otus vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	157.9269971	16.928970	9.3288015	0.0000000
PositiveLifeEvents	0.0728564	2.110057	0.0345282	0.9728582

Table 985: cvrt_vs_diversity_yr1: observed_otus vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	156.7912768	22.807080	6.8746757	0.0000027
TotalLifeEvents	0.1745044	2.194612	0.0795149	0.9375516

Table 986: cvrt_vs_diversity_yr1: observed_otus vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	185.9714770	50.867435	3.6560027	0.0021315
StateAnxiety	-0.8534553	1.629247	-0.5238341	0.6075744

Table 987: cvrt_vs_diversity_yr1: observed_otus vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	231.517490	39.790807	5.818366	0.0000206
TraitAnxiety	-2.197172	1.167055	-1.882664	0.0769756

Table 988: cvrt_vs_diversity_yr1: PD_whole_tree vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.5669536	3.2590558	3.2423359	0.0042869
MAGE	-0.0156547	0.1022481	-0.1531055	0.8799295

Table 989: cvrt_vs_diversity_yr1: PD_whole_tree vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.280672	2.3195130	4.8633796	0.0001079
PAGE	-0.035086	0.0661203	-0.5306386	0.6018171

	Estimate	Std. Error	t value	Pr(>|t|)

Table 990: cvrt_vs_diversity_yr1: PD_whole_tree vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.9972045	3.7817886	2.6435122	0.0160223
MEDUY	0.0045828	0.2279123	0.0201076	0.9841672

Table 991: cvrt_vs_diversity_yr1: PD_whole_tree vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.6799790	2.3459326	4.1262818	0.0005742
PEDUY	0.0254549	0.1492537	0.1705476	0.8663825

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
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## Warning in abline(lm1): only using the first two of 3 regression
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```

Table 992: cvrt_vs_diversity_yr1: PD_whole_tree vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.9240978	0.6645505	14.9335494	0.0000000
Income.code.LOW	-0.9151625	1.1980355	-0.7638860	0.4548325
Income.code.MID	0.8476915	0.9687405	0.8750449	0.3930762

Table 993: cvrt_vs_diversity_yr1: PD_whole_tree vs OLDER-SIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.3881767	0.7204370	14.4192715	0.0000000
OLDERSIBLINGS	-0.5095982	0.9156595	-0.5565368	0.5843401

Table 994: cvrt_vs_diversity_yr1: PD_whole_tree vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.7403401	1.3414799	8.0063367	0.0000002
SEX	-0.4834554	0.9164053	-0.5275564	0.6039140

Table 995: cvrt_vs_diversity_yr1: PD_whole_tree vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	21.927202	16.4842788	1.3301887	0.1992034

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	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	-0.043167	0.0600044	-0.7193982	0.4806514

Table 996: cvrt_vs_diversity_yr1: PD_whole_tree vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7956904	3.8241270	1.7770566	0.0915722
BW	0.0009943	0.0011526	0.8626555	0.3990850

Table 997: cvrt_vs_diversity_yr1: PD_whole_tree vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.4287434	0.5797357	17.9887892	0.0000000
MaternalInfection	-0.8307419	0.8855609	-0.9380968	0.3599676

Table 998: cvrt_vs_diversity_yr1: PD_whole_tree vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.9297132	0.5091415	19.5028543	0.0000000
MPSYCH	0.6005916	1.0434296	0.5755938	0.5716447

Table 999: cvrt_vs_diversity_yr1: PD_whole_tree vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.7991590	0.5605989	17.4798046	0.0000000
VITAMINDNEO	0.7180745	0.9082740	0.7905924	0.4389392

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 1000: cvrt_vs_diversity_yr1: PD_whole_tree vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.720670	0.579335	16.7790147	0.0000000
PrePregBMI.Obese	1.222078	1.532776	0.7972972	0.4362736
PrePregBMI.Overweight	1.138660	1.003438	1.1347590	0.2722237
PrePregBMI.Under	-1.883247	2.088822	-0.9015832	0.3798746

Table 1001: cvrt_vs_diversity_yr1: PD_whole_tree vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.623261	0.4743675	20.286511	0.0000000
ANTIBIOTIC_1yr	1.030962	0.9487349	1.086671	0.2915208

Table 1002: cvrt_vs_diversity_yr1: PD_whole_tree vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.8497439	0.5066887	19.439438	0.0000000
FEVER_1yr	0.1041911	0.9250828	0.112629	0.9115713

Table 1003: cvrt_vs_diversity_yr1: PD_whole_tree vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.0467004	0.6107104	16.4508410	0.0000000
DAYCARE	-0.2673994	0.9233074	-0.2896104	0.7763591

Table 1004: cvrt_vs_diversity_yr1: PD_whole_tree vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.537208	0.5584218	18.869623	0.0000000
CURBRFEED_1yr	-1.312414	0.7897276	-1.661856	0.1138579

Table 1005: cvrt_vs_diversity_yr1: PD_whole_tree vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.3222431	0.6979571	13.3564704	0.0000000
FORMULA_1yr	0.8596278	0.8657092	0.9929752	0.3338839

Table 1006: cvrt_vs_diversity_yr1: PD_whole_tree vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.865520	0.8047123	13.502365	0.0000000
Milks_1yr	-1.312692	0.9292018	-1.412709	0.1747991

Table 1007: cvrt_vs_diversity_yr1: PD_whole_tree vs French-Fries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.913528	0.5523575	16.137246	0.0000000
FrenchFries__1yr	1.759042	0.7447986	2.361768	0.0296598

Table 1008: cvrt_vs_diversity_yr1: PD_whole_tree vs Sweet-FoodsDrinks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.01028	0.7905039	13.928175	0.0000000
SweetFoodsDrinks__1yr	-1.50570	0.9127952	-1.649549	0.1163769

Table 1009: cvrt_vs_diversity_yr1: PD_whole_tree vs Peanut-Butter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.4174850	0.6994492	14.8938406	0.0000000
PeanutButter__1yr	-0.8253597	0.8675600	-0.9513575	0.3540238

Table 1010: cvrt_vs_diversity_yr1: PD_whole_tree vs CURBR-FEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.10280	1.029240	10.787386	0.0000000
CURBRFEED__6mo	-1.17892	1.158371	-1.017739	0.3230682

Table 1011: cvrt_vs_diversity_yr1: PD_whole_tree vs FOR-MULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.7976258	0.6573728	14.904215	0.0000000
FORMULA__6mo	0.7905115	0.9551405	0.827639	0.4193421

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 1012: cvrt_vs_diversity_yr1: PD_whole_tree vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.1287205	1.573262	5.8024172	0.0000458
WHSTOTHER.3.5 months	-1.4861155	2.724969	-0.5453697	0.5940823

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.4 months	1.0996567	1.926844	0.5707035	0.5772467
WHSTOTHER.5 months	0.9682865	1.861508	0.5201623	0.6110778
WHSTOTHER.5.5 months	0.5854150	2.224928	0.2631164	0.7962936
WHSTOTHER.6 months	1.6258585	1.816646	0.8949781	0.3859277
WHSTOTHER.7 months	1.1438795	2.724969	0.4197770	0.6810191

Table 1013: cvrt_vs_diversity_yr1: PD_whole_tree vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.47234	0.5239371	19.987782	0.0000000
VITAMIND_6mo	-1.42624	1.1418943	-1.249012	0.2285864

Table 1014: cvrt_vs_diversity_yr1: PD_whole_tree vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.5741102	0.9330367	10.2612368	0.0000000
Cereals_6mo	0.8115286	1.0869548	0.7466075	0.4655014

Table 1015: cvrt_vs_diversity_yr1: PD_whole_tree vs Nega-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.9637390	0.6862561	14.5189811	0.000000
NegativeLifeEvents	0.0272667	0.1524518	0.1788548	0.860166

Table 1016: cvrt_vs_diversity_yr1: PD_whole_tree vs Posi-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.5176288	0.7036891	13.525332	0.0000000
PositiveLifeEvents	0.0908543	0.0877090	1.035861	0.3147782

Table 1017: cvrt_vs_diversity_yr1: PD_whole_tree vs Total-LifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.0760601	0.938477	9.671052	0.0000000
TotalLifeEvents	0.1086743	0.090305	1.203415	0.2453072

Table 1018: cvrt_vs_diversity_yr1: PD_whole_tree vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.4324832	2.1468541	5.3252259	0.0000683
StateAnxiety	-0.0425913	0.0687622	-0.6194001	0.5443728

Table 1019: cvrt_vs_diversity_yr1: PD_whole_tree vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.5495786	1.7453531	7.190281	0.0000015
TraitAnxiety	-0.0731274	0.0511908	-1.428527	0.1712564

Table 1020: cvrt_vs_diversity_yr1: shannon vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.8236805	1.2314963	3.9169264	0.0009263
MAGE	-0.0162154	0.0386364	-0.4196923	0.6794177

Table 1021: cvrt_vs_diversity_yr1: shannon vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.9098285	0.8753853	5.608763	0.0000208
PAGE	-0.0173719	0.0249538	-0.696163	0.4947556

Table 1022: cvrt_vs_diversity_yr1: shannon vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6403108	1.426349	2.5521881	0.0194685
MEDUY	0.0407513	0.085960	0.4740732	0.6408502

Table 1023: cvrt_vs_diversity_yr1: shannon vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5590469	0.8731421	4.0761374	0.0006439
PEDUY	0.0487855	0.0555513	0.8782054	0.3908029

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1024: cvrt_vs_diversity_yr1: shannon vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2346221	0.2601230	16.2793060	0.0000000
Income.code.LOW	-0.1493506	0.4689434	-0.3184832	0.7537841
Income.code.MID	0.2771029	0.3791912	0.7307737	0.4743231

Table 1025: cvrt_vs_diversity_yr1: shannon vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3470989	0.2753471	15.7877064	0.0000000
OLDERSIBLINGS	-0.0571224	0.3499600	-0.1632254	0.8720646

Table 1026: cvrt_vs_diversity_yr1: shannon vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0421467	0.5084386	7.9501178	0.0000002
SEX	0.1952209	0.3473297	0.5620622	0.5806446

Table 1027: cvrt_vs_diversity_yr1: shannon vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.6207858	6.2927911	1.2110343	0.240731
GESTAGEBIRTH	-0.0120496	0.0229064	-0.5260369	0.604949

Table 1028: cvrt_vs_diversity_yr1: shannon vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9849255	1.4468540	2.0630455	0.0530455
BW	0.0004026	0.0004361	0.9231562	0.3675014

Table 1029: cvrt_vs_diversity_yr1: shannon vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.355726	0.2244488	19.4063224	0.0000000
MaternalInfection	-0.102639	0.3428512	-0.2993688	0.7679088

Table 1030: cvrt_vs_diversity_yr1: shannon vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2826930	0.1943571	22.0351748	0.0000000
MPSYCH	0.1219863	0.3983136	0.3062569	0.7627397

Table 1031: cvrt_vs_diversity_yr1: shannon vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1658834	0.2092423	19.909374	0.0000000
VITAMINDNEO	0.3828667	0.3390113	1.129363	0.2728023

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 4 regression
## coefficients
```

Table 1032: cvrt_vs_diversity_yr1: shannon vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3048801	0.2098468	20.5143942	0.0000000
PrePregBMI.Obese	-0.0229327	0.5552025	-0.0413051	0.9675339
PrePregBMI.Overweight	0.2736089	0.3634653	0.7527784	0.4618809
PrePregBMI.Under	-1.4517849	0.7566134	-1.9187934	0.0719604

Table 1033: cvrt_vs_diversity_yr1: shannon vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2477584	0.1931416	21.9929758	0.0000000
ANTIBIOTIC_1yr	0.0195327	0.3862832	0.0505658	0.9602284

Table 1034: cvrt_vs_diversity_yr1: shannon vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2301406	0.1997001	21.1824626	0.0000000
FEVER_1yr	0.0750033	0.3646009	0.2057136	0.8393233

Table 1035: cvrt_vs_diversity_yr1: shannon vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3280835	0.2243392	19.2925855	0.0000000
DAYCARE	-0.1037497	0.3391690	-0.3058939	0.7641868

Table 1036: cvrt_vs_diversity_yr1: shannon vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.627513	0.2008711	23.037222	0.0000000
CURBRFEED_1yr	-0.749742	0.2840747	-2.639243	0.0166632

Table 1037: cvrt_vs_diversity_yr1: shannon vs FORMULA__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7974110	0.2494703	15.221898	0.0000000
FORMULA__1yr	0.7003548	0.3094298	2.263372	0.0362084

Table 1038: cvrt_vs_diversity_yr1: shannon vs Milks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.4916031	0.3281724	13.6867193	0.0000000
Milks__1yr	-0.3186153	0.3789408	-0.8408049	0.4114878

Table 1039: cvrt_vs_diversity_yr1: shannon vs FrenchFries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8091256	0.2056995	18.517914	0.0000000
FrenchFries__1yr	0.8063929	0.2773651	2.907333	0.0093954

Table 1040: cvrt_vs_diversity_yr1: shannon vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.7462933	0.3063914	15.49095	0.0000000
SweetFoodsDrinks__1yr	-0.6582022	0.3537903	-1.86043	0.0792434

Table 1041: cvrt_vs_diversity_yr1: shannon vs PeanutButter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3861312	0.2800442	15.6622801	0.0000000
PeanutButter__1yr	-0.2053686	0.3473521	-0.5912404	0.5617114

Table 1042: cvrt_vs_diversity_yr1: shannon vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.8775958	0.3738043	13.048526	0.00000
CURBRFEED__6mo	-0.6593656	0.4207029	-1.567295	0.13547

Table 1043: cvrt_vs_diversity_yr1: shannon vs FORMULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1027033	0.2365051	17.347207	0.0000000
FORMULA__6mo	0.5369413	0.3436340	1.562539	0.1365839

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```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 7 regression
## coefficients
```

Table 1044: cvrt__vs__diversity__yr1: shannon vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8813253	0.5701399	6.8076719	0.0000085
WHSTOTHER.3.5 months	-0.1922651	0.9875112	-0.1946966	0.8484275
WHSTOTHER.4 months	0.6435886	0.6982759	0.9216824	0.3723051
WHSTOTHER.5 months	0.2066207	0.6745986	0.3062869	0.7638939
WHSTOTHER.5.5 months	0.1208920	0.8062996	0.1499343	0.8829551
WHSTOTHER.6 months	0.8467151	0.6583408	1.2861349	0.2192603
WHSTOTHER.7 months	0.3013872	0.9875112	0.3051987	0.7647052

Table 1045: cvrt__vs__diversity__yr1: shannon vs VITAMIND__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.4847057	0.1951707	22.978380	0.0000000
VITAMIND__6mo	-0.6063934	0.4253646	-1.425585	0.1720918

Table 1046: cvrt__vs__diversity__yr1: shannon vs Cereals__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1200186	0.3513558	11.7260585	0.0000000
Cereals__6mo	0.3216773	0.4093171	0.7858877	0.4427501

Table 1047: cvrt__vs__diversity__yr1: shannon vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2996667	0.2600402	16.5346232	0.0000000
NegativeLifeEvents	-0.0002636	0.0577679	-0.0045624	0.9964129

Table 1048: cvrt__vs__diversity__yr1: shannon vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.371226	0.2736143	15.9758714	0.0000000
PositiveLifeEvents	-0.012389	0.0341038	-0.3632747	0.7208775

Table 1049: cvrt__vs__diversity__yr1: shannon vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.4196920	0.3685341	11.9926284	0.0000000
TotalLifeEvents	-0.0135061	0.0354622	-0.3808581	0.7080261

	Estimate	Std. Error	t value	Pr(>|t|)

Table 1050: cvrt_vs_diversity_yr1: shannon vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.6590008	0.8021522	5.808126	0.0000267
StateAnxiety	-0.0115601	0.0256924	-0.449943	0.6587877

Table 1051: cvrt_vs_diversity_yr1: shannon vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.3009995	0.6523862	8.125554	0.0000003
TraitAnxiety	-0.0292837	0.0191343	-1.530425	0.1443069

	Estimate	Std. Error	t value	Pr(>|t|)

# yr1 mask tas	k vs diversit		y	

Table 1052: mask_vs_diversity_yr1: MasksPresented vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7177446	0.1826161	20.358251	0.0000000
wunifrac.PC.1	0.7497747	0.4572230	1.639845	0.1269698

Table 1053: mask_vs_diversity_yr1: MasksPresented vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.835432	0.1795558	21.360671	0.0000000
wunifrac.PC.2	-2.431208	1.1110624	-2.188183	0.0491678

Table 1054: mask_vs_diversity_yr1: MasksPresented vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7035127	0.2134623	17.3497289	0.000000
wunifrac.PC.3	0.3765644	2.4296123	0.1549895	0.879406

Table 1055: mask_vs_diversity_yr1: MasksPresented vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.730863	0.1987925	18.7676193	0.0000000
wunifrac.PC.4	1.545184	2.0794249	0.7430826	0.4717294

Table 1056: mask_vs_diversity_yr1: MasksPresented vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.700502	0.1925325	19.220137	0.0000000
unifrac.PC.1	-1.856777	1.6496731	-1.125542	0.2823672

Table 1057: mask_vs_diversity_yr1: MasksPresented vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.680493	0.1917094	19.198295	0.0000000

	Estimate	Std. Error	t value	Pr(>|t|)
unifrac.PC.2	2.015702	1.5974841	1.261798	0.2309964

Table 1058: mask_vs_diversity_yr1: MasksPresented vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7064025	0.2018608	18.3611781	0.000000
unifrac.PC.3	-0.5628866	1.4702631	-0.3828475	0.708528

Table 1059: mask_vs_diversity_yr1: MasksPresented vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6790695	0.2128021	17.2886920	0.0000000
unifrac.PC.4	0.9265964	1.9074683	0.4857729	0.6358772

Table 1060: mask_vs_diversity_yr1: MasksPresented vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.323699	0.7048046	6.1346067	0.0000506
chao1	-0.002337	0.0025967	-0.8999857	0.3858328

Table 1061: mask_vs_diversity_yr1: MasksPresented vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0449880	0.7548725	5.3585047	0.0001712
observed_otus	-0.0021309	0.0046897	-0.4543803	0.6576647

Table 1062: mask_vs_diversity_yr1: MasksPresented vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8063059	1.2498730	3.0453542	0.0101722
PD_whole_tree	-0.0094566	0.1267568	-0.0746043	0.9417588

Table 1063: mask_vs_diversity_yr1: MasksPresented vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1692324	1.6499903	2.5268224	0.0265741
shannon	-0.1074116	0.3866456	-0.2778038	0.7858913

Table 1064: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.240667	1.078351	3.932549	0.0019895
wunifrac.PC.1	5.718640	2.699908	2.118087	0.0557243

Table 1065: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.322143	1.324760	3.262586	0.006796
wunifrac.PC.2	-2.164507	8.197401	-0.264048	0.796223

Table 1066: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2091142	1.336712	3.1488566	0.0083927
wunifrac.PC.3	0.1807659	15.214359	0.0118813	0.9907156

Table 1067: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.269134	1.264053	3.3773390	0.0054951
wunifrac.PC.4	5.112585	13.222340	0.3866626	0.7057751

Table 1068: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.179472	1.256539	3.3261776	0.0060407
unifrac.PC.1	-4.689566	10.766381	-0.4355749	0.6708770

Table 1069: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.354730	1.242952	3.5035380	0.0043534
unifrac.PC.2	-8.377418	10.357326	-0.8088398	0.4343512

Table 1070: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.363397	1.198370	3.641110	0.0033812
unifrac.PC.3	10.647005	8.728388	1.219814	0.2459675

Table 1071: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.533927	1.214377	2.910073	0.0130793
unifrac.PC.4	17.901370	10.885166	1.644566	0.1259821

Table 1072: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4180739	4.5492259	0.7513529	0.4669206
chao1	0.0030533	0.0167606	0.1821728	0.8584883

Table 1073: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.619841	4.7388200	0.5528467	0.5905187
observed_otus	0.010274	0.0294403	0.3489757	0.7331544

Table 1074: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.5160303	7.6974253	-0.0670393	0.9476544
PD_whole_tree	0.4861181	0.7806401	0.6227174	0.5451226

Table 1075: mask_vs_diversity_yr1: MaskMaxIntensity_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-6.267201	9.896290	-0.6332879	0.5384282
shannon	2.474649	2.319018	1.0671109	0.3069203

Table 1076: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.208645	0.3183053	6.938764	0.0000156
wunifrac.PC.1	-1.222626	0.7969531	-1.534125	0.1509323

Table 1077: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1934798	0.3654103	6.0027862	0.0000619
wunifrac.PC.2	0.4175389	2.2611002	0.1846618	0.8565784

Table 1078: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2147035	0.3681646	6.0155259	0.0000607
wunifrac.PC.3	-0.0146042	4.1904226	-0.0034851	0.9972765

Table 1079: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2044857	0.3494043	6.3092693	0.0000389
wunifrac.PC.4	-0.9134837	3.6548655	-0.2499363	0.8068640

Table 1080: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2177415	0.3484534	6.364528	0.0000359
unifrac.PC.1	0.4655042	2.9856472	0.155914	0.8786929

Table 1081: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.178871	0.3438454	6.3367747	0.0000374
unifrac.PC.2	2.112455	2.8652101	0.7372776	0.4751232

Table 1082: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.165372	0.3213812	6.737704	0.0000208
unifrac.PC.3	-3.492612	2.3407959	-1.492062	0.1614986

Table 1083: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.423073	0.3252409	7.450085	0.0000077
unifrac.PC.4	-5.493530	2.9153230	-1.884364	0.0839628

Table 1084: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.617964	1.248821	2.0963482	0.0579192
chao1	-0.001548	0.004601	-0.3364552	0.7423382

Table 1085: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9274655	1.2942951	2.2618223	0.0430691
observed_otus	-0.0045954	0.0080409	-0.5715071	0.5782036

Table 1086: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3756310	2.1270808	1.5869783	0.1385029
PD_whole_tree	-0.1193474	0.2157195	-0.5532529	0.5902492

Table 1087: mask_vs_diversity_yr1: MaskMaxIntensity_FacialFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.1274754	2.7233047	1.882814	0.0841878
shannon	-0.6877959	0.6381576	-1.077784	0.3023197

Table 1088: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.778000	0.2685309	6.621212	0.0000246
wunifrac.PC.1	-1.672253	0.6723310	-2.487246	0.0285760

Table 1089: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7489604	0.3457811	5.0579987	0.0002807
wunifrac.PC.2	0.7375891	2.1396380	0.3447261	0.7362667

Table 1090: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8054755	0.3491728	5.1707221	0.0002329
wunifrac.PC.3	-0.6907416	3.9742596	-0.1738038	0.8649171

Table 1091: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7836964	0.3326189	5.3625825	0.0001701
wunifrac.PC.4	-0.1880921	3.4792859	-0.0540605	0.9577765

Table 1092: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.797315	0.3270184	5.4960658	0.0001371
unifrac.PC.1	1.562601	2.8019861	0.5576763	0.5873183

Table 1093: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.758567	0.3290843	5.3438175	0.0001754
unifrac.PC.2	1.619334	2.7422082	0.5905217	0.5657965

Table 1094: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.740025	0.3061032	5.684438	0.0001016
unifrac.PC.3	-3.262358	2.2295178	-1.463257	0.1690926

Table 1095: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.021957	0.2890334	6.995584	0.0000144
unifrac.PC.4	-6.215942	2.5907735	-2.399261	0.0335638

Table 1096: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8461008	1.1913320	1.5496107	0.1471946
chao1	-0.0002316	0.0043892	-0.0527594	0.9587917

Table 1097: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0701963	1.2427712	1.6657904	0.1216242
observed_otus	-0.0018331	0.0077208	-0.2374213	0.8163351

Table 1098: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.818376	2.0230629	1.3931231	0.1888521
PD_whole_tree	-0.106123	0.2051704	-0.5172433	0.6143872

Table 1099: mask_vs_diversity_yr1: MaskMaxIntensity_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9069817	2.6886413	1.0812085	0.3008545
shannon	-0.2647281	0.6300349	-0.4201801	0.6817797

Table 1100: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.564998	0.2054370	7.617895	0.0000062
wunifrac.PC.1	-1.393984	0.5143606	-2.710130	0.0189508

Table 1101: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.513320	0.2687277	5.6314257	0.0001105
wunifrac.PC.2	1.166145	1.6628436	0.7012957	0.4964939

Table 1102: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5467266	0.2749837	5.6247941	0.0001117
wunifrac.PC.3	0.8634429	3.1298445	0.2758741	0.7873382

Table 1103: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.545575	0.2539132	6.0870240	0.0000544
wunifrac.PC.4	-2.409841	2.6560019	-0.9073188	0.3820972

Table 1104: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.582112	0.2568127	6.1605674	0.0000487
unifrac.PC.1	1.439103	2.2004440	0.6540059	0.5254434

Table 1105: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5875097	0.2612985	6.0754633	0.0000554
unifrac.PC.2	-0.9592303	2.1773598	-0.4405475	0.6673720

Table 1106: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5714144	0.2621879	5.9934665	0.0000628
unifrac.PC.3	-0.0010113	1.9096584	-0.0005296	0.9995862

Table 1107: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.696893	0.2562336	6.622446	0.0000246
unifrac.PC.4	-3.301186	2.2967703	-1.437317	0.1761882

Table 1108: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6950102	0.9024697	0.7701203	0.4561225
chao1	0.0033609	0.0033249	1.0108140	0.3320535

Table 1109: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7307852	0.9501104	0.7691582	0.4566722
observed_otus	0.0054168	0.0059026	0.9176850	0.3768595

Table 1110: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0771227	1.6074630	0.6700762	0.5154972
PD_whole_tree	0.0507981	0.1630221	0.3116026	0.7606898

Table 1111: mask_vs_diversity_yr1: MaskMaxIntensity_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6557491	2.1203063	0.3092709	0.7624196
shannon	0.2161894	0.4968558	0.4351149	0.6712017

Table 1112: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2837932	0.1212591	2.340387	0.0373594
wunifrac.PC.1	-0.4164319	0.3036010	-1.371642	0.1952763

Table 1113: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2696337	0.1362604	1.9788115	0.0712515
wunifrac.PC.2	0.3227103	0.8431576	0.3827402	0.7086055

Table 1114: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2632738	0.1364849	1.9289595	0.0777219
wunifrac.PC.3	0.7843956	1.5534608	0.5049343	0.6227496

Table 1115: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2767692	0.1292061	2.1420752	0.0533931
wunifrac.PC.4	-0.8337980	1.3515316	-0.6169282	0.5488086

Table 1116: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2839219	0.1304213	2.1769591	0.0501662
unifrac.PC.1	-0.2414392	1.1174869	-0.2160555	0.8325735

Table 1117: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3014932	0.1276015	2.3627705	0.0358701
unifrac.PC.2	-0.9411978	1.0632836	-0.8851804	0.3934511

Table 1118: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2783876	0.1294439	2.150644	0.0525828
unifrac.PC.3	-0.5231468	0.9428107	-0.554880	0.5891702

Table 1119: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2708088	0.1381309	1.9605230	0.0735652
unifrac.PC.4	0.3921870	1.2381474	0.3167531	0.7568736

Table 1120: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1440745	0.4519654	-0.3187732	0.7553787
chao1	0.0016482	0.0016652	0.9897881	0.3418163

Table 1121: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1586072	0.4730932	-0.3352557	0.7432203
observed_otus	0.0028630	0.0029391	0.9741067	0.3492314

Table 1122: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1450278	0.8059266	0.1799517	0.8601936
PD_whole_tree	0.0144579	0.0817336	0.1768899	0.8625453

Table 1123: mask_vs_diversity_yr1: MaskMaxIntensity_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4364992	1.0476324	-0.4166530	0.6842883
shannon	0.1705126	0.2454939	0.6945696	0.5005522

Table 1124: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6406048	0.1263583	5.069750	0.0002753
wunifrac.PC.1	-0.4882325	0.3163680	-1.543242	0.1487220

Table 1125: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6574102	0.1447657	4.5412011	0.0006764
wunifrac.PC.2	-0.2920561	0.8957870	-0.3260329	0.7500148

Table 1126: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5704674	0.131466	4.339275	0.0009628
wunifrac.PC.3	2.5303434	1.496337	1.691025	0.1166164

Table 1127: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6524841	0.1369795	4.7633713	0.0004615
wunifrac.PC.4	0.8973589	1.4328432	0.6262785	0.5428621

Table 1128: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6489340	0.13583	4.7775469	0.0004504
unifrac.PC.1	0.8185817	1.16383	0.7033518	0.4952573

Table 1129: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6465581	0.1394811	4.6354533	0.0005747
unifrac.PC.2	-0.2207597	1.1622741	-0.1899378	0.8525330

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Table 1130: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6346127	0.1370747	4.6296858	0.0005804
unifrac.PC.3	-0.5886757	0.9983902	-0.5896249	0.5663785

Table 1131: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7043131	0.1375961	5.118698	0.0002538
unifrac.PC.4	-1.6170082	1.2333539	-1.311066	0.2143699

Table 1132: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1874755	0.4709455	2.521471	0.0268366
chao1	-0.0020885	0.0017351	-1.203688	0.2519179

Table 1133: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.067779	0.5054882	2.1123722	0.0562937
observed_otus	-0.002738	0.0031404	-0.8718749	0.4003849

Table 1134: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0339273	0.8482489	1.2188961	0.246303
PD_whole_tree	-0.0401889	0.0860258	-0.4671729	0.648745

Table 1135: mask_vs_diversity_yr1: MaskMaxIntensity_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9014590	1.0725490	1.772841	0.1016157
shannon	-0.2971524	0.2513326	-1.182307	0.2599817

Table 1136: mask_vs_diversity_yr1: MaskAverageScore_Latency vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.993627	0.7812514	8.951827	0.0000012
wunifrac.PC.1	6.360236	1.9560490	3.251573	0.0069362

Table 1137: mask_vs_diversity_yr1: MaskAverageScore_Latency vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.336383	1.071077	6.849541	0.0000177
wunifrac.PC.2	-7.467371	6.627650	-1.126700	0.2818965

Table 1138: mask_vs_diversity_yr1: MaskAverageScore_Latency vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.9774020	1.133128	6.1576493	0.0000489
wunifrac.PC.3	-0.4584727	12.897176	-0.0355483	0.9722270

Table 1139: mask_vs_diversity_yr1: MaskAverageScore_Latency vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.938686	1.076226	6.4472363	0.0000317
wunifrac.PC.4	-2.386193	11.257627	-0.2119624	0.8356939

Table 1140: mask_vs_diversity_yr1: MaskAverageScore_Latency vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.906436	1.041007	6.6343809	0.0000241
unifrac.PC.1	-7.792565	8.919641	-0.8736411	0.3994597

Table 1141: mask_vs_diversity_yr1: MaskAverageScore_Latency vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.016836	1.076576	6.5177351	0.0000286
unifrac.PC.2	-3.134606	8.970938	-0.3494179	0.7328308

Table 1142: mask_vs_diversity_yr1: MaskAverageScore_Latency vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.045026	1.052530	6.6934185	0.0000222
unifrac.PC.3	5.765116	7.666157	0.7520217	0.4665330

Table 1143: mask_vs_diversity_yr1: MaskAverageScore_Latency vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.444037	1.050873	6.132083	0.0000508
unifrac.PC.4	13.688599	9.419579	1.453207	0.1718125

Table 1144: mask_vs_diversity_yr1: MaskAverageScore_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7775454	3.8614699	1.7551724	0.1047007
chao1	0.0007161	0.0142267	0.0503359	0.9606829

Table 1145: mask_vs_diversity_yr1: MaskAverageScore_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1417832	4.0300908	1.5239814	0.1534246
observed_otus	0.0052999	0.0250373	0.2116793	0.8359098

Table 1146: mask_vs_diversity_yr1: MaskAverageScore_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6005870	6.5565694	0.5491571	0.5929697
PD_whole_tree	0.3456756	0.6649393	0.5198604	0.6126164

Table 1147: mask_vs_diversity_yr1: MaskAverageScore_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8997327	8.73312	0.4465452	0.6631552
shannon	0.7235323	2.04645	0.3535548	0.7298062

Table 1148: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.528719	0.2343129	6.524262	0.0000283
wunifrac.PC.1	-1.516399	0.5866582	-2.584808	0.0238853

Table 1149: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.481227	0.3030434	4.8878359	0.0003735
wunifrac.PC.2	1.093476	1.8751842	0.5831299	0.5706026

Table 1150: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.500895	0.3076398	4.878742	0.0003793
wunifrac.PC.3	1.217077	3.5015341	0.347584	0.7341731

Table 1151: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5358412	0.2941921	5.2205381	0.0002145
wunifrac.PC.4	0.0118274	3.0773309	0.0038434	0.9969966

Table 1152: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5423232	0.2913876	5.2930290	0.0001905
unifrac.PC.1	0.8902463	2.4966917	0.3565704	0.7276045

Table 1153: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.515336	0.2922102	5.1857725	0.0002272
unifrac.PC.2	1.215568	2.4349418	0.4992183	0.6266518

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Table 1154: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.508685	0.2837371	5.3171940	0.0001831
unifrac.PC.3	-1.929969	2.0666128	-0.9338801	0.3687771

Table 1155: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.670435	0.2892181	5.775692	0.0000880
unifrac.PC.4	-3.544720	2.5924296	-1.367335	0.1965859

Table 1156: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.50443	1.0536524	1.4278239	0.1788466
chao1	0.00012	0.0038819	0.0309044	0.9758539

Table 1157: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6827292	1.1007618	1.5286952	0.1522621
observed_otus	-0.0009473	0.0068386	-0.1385237	0.8921240

Table 1158: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2999058	1.7950949	1.2812168	0.2243232
PD_whole_tree	-0.0785333	0.1820509	-0.4313811	0.6738395

Table 1159: mask_vs_diversity_yr1: MaskAverageScore_FacialFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5558277	2.3767195	1.0753594	0.3033601
shannon	-0.2408459	0.5569416	-0.4324438	0.6730883

Table 1160: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.154080	0.2243889	5.143213	0.0002437
wunifrac.PC.1	-1.438097	0.5618112	-2.559751	0.0250130

Table 1161: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.074689	0.2819988	3.810970	0.0024798
wunifrac.PC.2	1.726386	1.7449631	0.989354	0.3420200

Table 1162: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1587342	0.295061	3.9271006	0.0020092
wunifrac.PC.3	0.0692137	3.358363	0.0206094	0.9838960

Table 1163: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.155185	0.280398	4.1198040	0.0014212
wunifrac.PC.4	-0.515439	2.933040	-0.1757354	0.8634325

Table 1164: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.171847	0.2749474	4.2620788	0.0011034
unifrac.PC.1	1.499669	2.3558269	0.6365784	0.5363538

Table 1165: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1595440	0.2817375	4.1156893	0.0014316
unifrac.PC.2	0.0698085	2.3476742	0.0297352	0.9767671

Table 1166: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.141967	0.2753839	4.1468181	0.0013542
unifrac.PC.3	-1.338621	2.0057719	-0.6673847	0.5171553

Table 1167: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.293845	0.2744543	4.714245	0.0005019
unifrac.PC.4	-3.502883	2.4600926	-1.423883	0.1799601

Table 1168: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8276615	1.0005874	0.8271757	0.4242813
chao1	0.0012772	0.0036864	0.3464579	0.7349978

Table 1169: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0892249	1.0511191	1.0362526	0.3205157
observed_otus	0.0004606	0.0065302	0.0705417	0.9449245

Table 1170: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6859740	1.719506	0.9804990	0.3461949
PD_whole_tree	-0.0539791	0.174385	-0.3095399	0.7622199

Table 1171: mask_vs_diversity_yr1: MaskAverageScore_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.314761	2.2853571	0.5752978	0.5757187
shannon	-0.036370	0.5355325	-0.0679137	0.9469728

Table 1172: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.261916	0.2092487	6.030700	0.0000593
wunifrac.PC.1	-1.287770	0.5239041	-2.458027	0.0301472

Table 1173: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.196461	0.2612833	4.5791714	0.0006333
wunifrac.PC.2	1.432797	1.6167793	0.8862047	0.3929207

Table 1174: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2525954	0.2710081	4.6219857	0.0005882
wunifrac.PC.3	0.5334642	3.0845944	0.1729447	0.8655777

Table 1175: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.243594	0.2505306	4.9638418	0.0003286
wunifrac.PC.4	-2.261604	2.6206196	-0.8630036	0.4050537

Table 1176: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2749459	0.255057	4.9986712	0.0003100
unifrac.PC.1	0.9548846	2.185400	0.4369381	0.6699154

Table 1177: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.285306	0.2565767	5.009443	0.0003045
unifrac.PC.2	-1.040830	2.1380132	-0.486821	0.6351558

Table 1178: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2647990	0.2577573	4.9069372	0.0003617
unifrac.PC.3	-0.2183626	1.8773880	-0.1163119	0.9093292

Table 1179: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.379483	0.2559618	5.389410	0.0001629
unifrac.PC.4	-2.937066	2.2943341	-1.280139	0.2246896

Table 1180: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3678005	0.884311	0.4159176	0.6848118
chao1	0.0034515	0.003258	1.0593933	0.3102794

Table 1181: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5387390	0.9418505	0.5720005	0.5778799
observed_otus	0.0046981	0.0058513	0.8029192	0.4376358

Table 1182: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7722752	1.5809413	0.4884907	0.6340072
PD_whole_tree	0.0509292	0.1603323	0.3176480	0.7562113

Table 1183: mask_vs_diversity_yr1: MaskAverageScore_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4589835	2.0888326	0.2197321	0.8297733
shannon	0.1909728	0.4894805	0.3901540	0.7032595

Table 1184: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1944747	0.0903678	2.152035	0.0524524
wunifrac.PC.1	-0.4235325	0.2262574	-1.871906	0.0857863

Table 1185: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1561094	0.1011582	1.543221	0.1487271
wunifrac.PC.2	0.8091378	0.6259505	1.292655	0.2204659

Table 1186: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1911086	0.1085289	1.760901	0.1036914
wunifrac.PC.3	0.1859560	1.2352680	0.150539	0.8828402

Table 1187: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1857184	0.0996244	1.864186	0.0869342
wunifrac.PC.4	-0.9983272	1.0420984	-0.957997	0.3569683

Table 1188: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2003488	0.1013699	1.9764125	0.0715511
unifrac.PC.1	0.5280682	0.8685662	0.6079769	0.5545353

Table 1189: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2126377	0.0981712	2.165988	0.0511607
unifrac.PC.2	-0.9668627	0.8180453	-1.181918	0.2601303

Table 1190: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1947742	0.1031433	1.8883849	0.0833819
unifrac.PC.3	-0.1181239	0.7512492	-0.1572366	0.8776730

Table 1191: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2051689	0.1089943	1.8823818	0.0842506
unifrac.PC.4	-0.2299725	0.9769791	-0.2353915	0.8178741

Table 1192: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2045829	0.3500564	-0.5844284	0.5697567
chao1	0.0015378	0.0012897	1.1923705	0.2561616

Table 1193: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1232828	0.3750356	-0.3287229	0.7480308
observed_otus	0.0020601	0.0023299	0.8841817	0.3939687

Table 1194: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1216124	0.6351972	0.1914561	0.8513695
PD_whole_tree	0.0076886	0.0644190	0.1193530	0.9069706

Table 1195: mask_vs_diversity_yr1: MaskAverageScore_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2710234	0.8304815	-0.3263449	0.7497846
shannon	0.1103641	0.1946084	0.5671085	0.5810942

Table 1196: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3542183	0.0697336	5.079591	0.0002708
wunifrac.PC.1	-0.6339552	0.1745947	-3.631010	0.0034443

Table 1197: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3345554	0.1040622	3.2149561	0.0074236
wunifrac.PC.2	0.4532928	0.6439201	0.7039581	0.4948930

Table 1198: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3073141	0.0972775	3.159148	0.0082339
wunifrac.PC.3	1.7417372	1.1072055	1.573093	0.1416793

Table 1199: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3670472	0.0984128	3.7296684	0.0028757
wunifrac.PC.4	0.9232137	1.0294254	0.8968243	0.3874509

Table 1200: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3706147	0.0806688	4.594274	0.0006170
unifrac.PC.1	1.8147148	0.6911934	2.625481	0.0221597

Table 1201: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.360637	0.1017597	3.5440051	0.0040409
unifrac.PC.2	-0.208426	0.8479480	-0.2458005	0.8099904

Table 1202: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3575258	0.1015392	3.5210629	0.0042152
unifrac.PC.3	0.0273402	0.7395654	0.0369679	0.9711184

Table 1203: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4072287	0.0987042	4.125747	0.0014061
unifrac.PC.4	-1.3178409	0.8847432	-1.489518	0.1621574

Table 1204: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8716189	0.3296563	2.644023	0.0214141
chao1	-0.0019729	0.0012145	-1.624412	0.1302464

Table 1205: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8082129	0.3559064	2.270858	0.0423723
observed_otus	-0.0029065	0.0022111	-1.314511	0.2132447

Table 1206: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0447730	0.5918338	1.765315	0.1029197
PD_whole_tree	-0.0706654	0.0600213	-1.177339	0.2618842

Table 1207: mask_vs_diversity_yr1: MaskAverageScore_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4464799	0.7645985	1.891816	0.0828890
shannon	-0.2571894	0.1791700	-1.435449	0.1767084

Table 1208: mask_vs_diversity_yr1: MaskSummedScore_Latency vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.97451	3.125005	8.951827	0.0000012
wunifrac.PC.1	25.44095	7.824196	3.251573	0.0069362

Table 1209: mask_vs_diversity_yr1: MaskSummedScore_Latency vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	29.34553	4.284306	6.849541	0.0000177
wunifrac.PC.2	-29.86948	26.510600	-1.126700	0.2818965

Table 1210: mask_vs_diversity_yr1: MaskSummedScore_Latency vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.909608	4.53251	6.1576493	0.0000489
wunifrac.PC.3	-1.833891	51.58870	-0.0355483	0.9722270

Table 1211: mask_vs_diversity_yr1: MaskSummedScore_Latency vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.754745	4.304906	6.4472363	0.0000317
wunifrac.PC.4	-9.544772	45.030506	-0.2119624	0.8356939

Table 1212: mask_vs_diversity_yr1: MaskSummedScore_Latency vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.62574	4.164028	6.6343809	0.0000241
unifrac.PC.1	-31.17026	35.678565	-0.8736411	0.3994597

Table 1213: mask_vs_diversity_yr1: MaskSummedScore_Latency vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.06735	4.306304	6.5177351	0.0000286
unifrac.PC.2	-12.53842	35.883751	-0.3494179	0.7328308

Table 1214: mask_vs_diversity_yr1: MaskSummedScore_Latency vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.18011	4.210122	6.6934185	0.0000222
unifrac.PC.3	23.06046	30.664626	0.7520217	0.4665330

Table 1215: mask_vs_diversity_yr1: MaskSummedScore_Latency vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.77615	4.20349	6.132083	0.0000508
unifrac.PC.4	54.75440	37.67832	1.453207	0.1718125

Table 1216: mask_vs_diversity_yr1: MaskSummedScore_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.1101818	15.4458795	1.7551724	0.1047007
chao1	0.0028645	0.0569068	0.0503359	0.9606829

Table 1217: mask_vs_diversity_yr1: MaskSummedScore_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.5671329	16.1203631	1.5239814	0.1534246
observed_otus	0.0211995	0.1001491	0.2116793	0.8359098

Table 1218: mask_vs_diversity_yr1: MaskSummedScore_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	14.402348	26.226278	0.5491571	0.5929697
PD_whole_tree	1.382702	2.659757	0.5198604	0.6126164

Table 1219: mask_vs_diversity_yr1: MaskSummedScore_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	15.598931	34.93248	0.4465452	0.6631552
shannon	2.894129	8.18580	0.3535548	0.7298062

Table 1220: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.114875	0.9372516	6.524262	0.0000283
wunifrac.PC.1	-6.065596	2.3466326	-2.584808	0.0238853

Table 1221: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.924906	1.212174	4.8878359	0.0003735
wunifrac.PC.2	4.373904	7.500737	0.5831299	0.5706026

Table 1222: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.003581	1.230559	4.878742	0.0003793
wunifrac.PC.3	4.868308	14.006136	0.347584	0.7341731

Table 1223: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1433647	1.176769	5.2205381	0.0002145
wunifrac.PC.4	0.0473096	12.309324	0.0038434	0.9969966

Table 1224: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.169293	1.165550	5.2930290	0.0001905
unifrac.PC.1	3.560985	9.986767	0.3565704	0.7276045

Table 1225: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.061343	1.168841	5.1857725	0.0002272
unifrac.PC.2	4.862270	9.739767	0.4992183	0.6266518

Table 1226: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.034740	1.134948	5.3171940	0.0001831
unifrac.PC.3	-7.719874	8.266451	-0.9338801	0.3687771

Table 1227: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.681739	1.156872	5.775692	0.0000880
unifrac.PC.4	-14.178881	10.369718	-1.367335	0.1965859

Table 1228: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.0177204	4.2146096	1.4278239	0.1788466
chao1	0.0004799	0.0155278	0.0309044	0.9758539

Table 1229: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7309169	4.4030471	1.5286952	0.1522621
observed_otus	-0.0037892	0.0273543	-0.1385237	0.8921240

Table 1230: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.1996233	7.1803797	1.2812168	0.2243232
PD_whole_tree	-0.3141332	0.7282035	-0.4313811	0.6738395

Table 1231: mask_vs_diversity_yr1: MaskSummed-Score_FacialFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.2233110	9.506878	1.0753594	0.3033601
shannon	-0.9633837	2.227766	-0.4324438	0.6730883

Table 1232: mask_vs_diversity_yr1: MaskSummed-Score_VocalDistress vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.616320	0.8975557	5.143213	0.0002437
wunifrac.PC.1	-5.752388	2.2472446	-2.559751	0.0250130

Table 1233: mask_vs_diversity_yr1: MaskSummed-Score_VocalDistress vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.298755	1.127995	3.810970	0.0024798
wunifrac.PC.2	6.905545	6.979852	0.989354	0.3420200

Table 1234: mask_vs_diversity_yr1: MaskSummed-Score_VocalDistress vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.6349367	1.180244	3.9271006	0.0020092
wunifrac.PC.3	0.2768549	13.433452	0.0206094	0.9838960

Table 1235: mask_vs_diversity_yr1: MaskSummed-Score_VocalDistress vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.620738	1.121592	4.1198040	0.0014212
wunifrac.PC.4	-2.061756	11.732161	-0.1757354	0.8634325

Table 1236: mask_vs_diversity_yr1: MaskSummed-Score_VocalDistress vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.687390	1.099789	4.2620788	0.0011034
unifrac.PC.1	5.998674	9.423307	0.6365784	0.5363538

Table 1237: mask_vs_diversity_yr1: MaskSummed-Score_VocalDistress vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.6381759	1.126950	4.1156893	0.0014316
unifrac.PC.2	0.2792339	9.390697	0.0297352	0.9767671

Table 1238: mask_vs_diversity_yr1: MaskSummedScore_VocalDistress vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.567867	1.101536	4.1468181	0.0013542
unifrac.PC.3	-5.354486	8.023088	-0.6673847	0.5171553

Table 1239: mask_vs_diversity_yr1: MaskSummedScore_VocalDistress vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.175379	1.097817	4.714245	0.0005019
unifrac.PC.4	-14.011533	9.840371	-1.423883	0.1799601

Table 1240: mask_vs_diversity_yr1: MaskSummedScore_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3106461	4.0023496	0.8271757	0.4242813
chao1	0.0051088	0.0147457	0.3464579	0.7349978

Table 1241: mask_vs_diversity_yr1: MaskSummedScore_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3568995	4.2044764	1.0362526	0.3205157
observed_otus	0.0018426	0.0261207	0.0705417	0.9449245

Table 1242: mask_vs_diversity_yr1: MaskSummedScore_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7438958	6.8780241	0.9804990	0.3461949
PD_whole_tree	-0.2159164	0.6975399	-0.3095399	0.7622199

Table 1243: mask_vs_diversity_yr1: MaskSummedScore_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.2590437	9.141428	0.5752978	0.5757187
shannon	-0.1454799	2.142130	-0.0679137	0.9469728

Table 1244: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.047665	0.836995	6.030700	0.0000593
wunifrac.PC.1	-5.151081	2.095616	-2.458027	0.0301472

Table 1245: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.785844	1.045133	4.5791714	0.0006333
wunifrac.PC.2	5.731190	6.467117	0.8862047	0.3929207

Table 1246: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.010382	1.084032	4.6219857	0.0005882
wunifrac.PC.3	2.133857	12.338377	0.1729447	0.8655777

Table 1247: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.974378	1.002123	4.9638418	0.0003286
wunifrac.PC.4	-9.046417	10.482478	-0.8630036	0.4050537

Table 1248: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.099784	1.020228	4.9986712	0.0003100
unifrac.PC.1	3.819538	8.741601	0.4369381	0.6699154

Table 1249: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.141225	1.026307	5.009443	0.0003045
unifrac.PC.2	-4.163319	8.552053	-0.486821	0.6351558

Table 1250: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.0591959	1.031029	4.9069372	0.0003617
unifrac.PC.3	-0.8734505	7.509552	-0.1163119	0.9093292

Table 1251: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.517933	1.023847	5.389410	0.0001629
unifrac.PC.4	-11.748262	9.177336	-1.280139	0.2246896

Table 1252: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4712020	3.5372440	0.4159176	0.6848118
chao1	0.0138062	0.0130322	1.0593933	0.3102794

Table 1253: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1549559	3.7674022	0.5720005	0.5778799
observed_otus	0.0187926	0.0234053	0.8029192	0.4376358

Table 1254: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.089101	6.3237652	0.4884907	0.6340072
PD_whole_tree	0.203717	0.6413293	0.3176480	0.7562113

Table 1255: mask_vs_diversity_yr1: MaskSummed-Score_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8359342	8.355331	0.2197321	0.8297733
shannon	0.7638911	1.957922	0.3901540	0.7032595

Table 1256: mask_vs_diversity_yr1: MaskSummed-Score_StartleResponse vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7778988	0.3614713	2.152035	0.0524524
wunifrac.PC.1	-1.6941301	0.9050297	-1.871906	0.0857863

Table 1257: mask_vs_diversity_yr1: MaskSummed-Score_StartleResponse vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6244376	0.4046327	1.543221	0.1487271
wunifrac.PC.2	3.2365512	2.5038021	1.292655	0.2204659

Table 1258: mask_vs_diversity_yr1: MaskSummed-Score_StartleResponse vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7644345	0.4341155	1.760901	0.1036914
wunifrac.PC.3	0.7438240	4.9410719	0.150539	0.8828402

Table 1259: mask_vs_diversity_yr1: MaskSummed-Score_StartleResponse vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7428736	0.3984975	1.864186	0.0869342
wunifrac.PC.4	-3.9933088	4.1683937	-0.957997	0.3569683

Table 1260: mask_vs_diversity_yr1: MaskSummed-Score_StartleResponse vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8013952	0.4054797	1.9764125	0.0715511
unifrac.PC.1	2.1122729	3.4742648	0.6079769	0.5545353

Table 1261: mask_vs_diversity_yr1: MaskSummed-Score_StartleResponse vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8505508	0.3926849	2.165988	0.0511607
unifrac.PC.2	-3.8674508	3.2721813	-1.181918	0.2601303

Table 1262: mask_vs_diversity_yr1: MaskSummedScore_StartleResponse vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7790970	0.4125732	1.8883849	0.0833819
unifrac.PC.3	-0.4724955	3.0049969	-0.1572366	0.8776730

Table 1263: mask_vs_diversity_yr1: MaskSummedScore_StartleResponse vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8206756	0.4359772	1.8823818	0.0842506
unifrac.PC.4	-0.9198902	3.9079165	-0.2353915	0.8178741

Table 1264: mask_vs_diversity_yr1: MaskSummedScore_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.8183315	1.4002254	-0.5844284	0.5697567
chao1	0.0061512	0.0051588	1.1923705	0.2561616

Table 1265: mask_vs_diversity_yr1: MaskSummedScore_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4931313	1.5001425	-0.3287229	0.7480308
observed_otus	0.0082404	0.0093198	0.8841817	0.3939687

Table 1266: mask_vs_diversity_yr1: MaskSummedScore_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4864496	2.540789	0.1914561	0.8513695
PD_whole_tree	0.0307544	0.257676	0.1193530	0.9069706

Table 1267: mask_vs_diversity_yr1: MaskSummedScore_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.0840936	3.3219259	-0.3263449	0.7497846
shannon	0.4414564	0.7784338	0.5671085	0.5810942

Table 1268: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.416873	0.2789345	5.079591	0.0002708
wunifrac.PC.1	-2.535821	0.6983789	-3.631010	0.0034443

Table 1269: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.338221	0.4162488	3.2149561	0.0074236
wunifrac.PC.2	1.813171	2.5756805	0.7039581	0.4948930

Table 1270: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.229256	0.389110	3.159148	0.0082339
wunifrac.PC.3	6.966949	4.428822	1.573093	0.1416793

Table 1271: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs wunifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.468189	0.3936513	3.7296684	0.0028757
wunifrac.PC.4	3.692855	4.1177015	0.8968243	0.3874509

Table 1272: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs unifrac.PC.1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.482459	0.3226753	4.594274	0.0006170
unifrac.PC.1	7.258859	2.7647736	2.625481	0.0221597

Table 1273: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs unifrac.PC.2

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4425482	0.407039	3.5440051	0.0040409
unifrac.PC.2	-0.8337041	3.391792	-0.2458005	0.8099904

Table 1274: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs unifrac.PC.3

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4301030	0.4061566	3.5210629	0.0042152
unifrac.PC.3	0.1093608	2.9582616	0.0369679	0.9711184

Table 1275: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs unifrac.PC.4

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.628915	0.3948169	4.125747	0.0014061
unifrac.PC.4	-5.271363	3.5389728	-1.489518	0.1621574

Table 1276: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4864756	1.3186252	2.644023	0.0214141
chao1	-0.0078917	0.0048582	-1.624412	0.1302464

Table 1277: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.2328516	1.4236258	2.270858	0.0423723
observed_otus	-0.0116261	0.0088444	-1.314511	0.2132447

Table 1278: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1790919	2.367335	1.765315	0.1029197
PD_whole_tree	-0.2826614	0.240085	-1.177339	0.2618842

Table 1279: mask_vs_diversity_yr1: MaskSummed-Score_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.785920	3.0583941	1.891816	0.0828890
shannon	-1.028758	0.7166798	-1.435449	0.1767084

	Estimate	Std. Error	t value	Pr(>|t|)

yr1 mask   task vs cova   riate

Table 1280: mask_vs_cvrt_yr1: MasksPresented vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2533814	1.4246173	2.9856308	0.0105257
MAGE	-0.0180343	0.0433872	-0.4156583	0.6844394

Table 1281: mask_vs_cvrt_yr1: MasksPresented vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.7380952	0.9093651	5.210333	0.0001680
PAGE	-0.0306122	0.0254447	-1.203089	0.2503951

Table 1282: mask_vs_cvrt_yr1: MasksPresented vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.9642857	2.0561916	1.9279749	0.0759896
MEDUY	-0.0178571	0.1228225	-0.1453899	0.8866331

Table 1283: mask_vs_cvrt_yr1: MasksPresented vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9492834	1.1095406	2.658112	0.0197052
PEDUY	0.0441014	0.0671935	0.656335	0.5230569

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1284: mask_vs_cvrt_yr1: MasksPresented vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.50	0.2651650	13.1993266	0.0000000
Income.code.LOW	0.50	0.5077524	0.9847319	0.3441947
Income.code.MID	0.25	0.4592793	0.5443311	0.5961836

Table 1285: mask_vs_cvrt_yr1: MasksPresented vs OLDERSIB-LINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7500000	0.3745627	10.0116754	0.0000002
OLDERSIBLINGS	-0.1136364	0.4373950	-0.2598026	0.7990852

Table 1286: mask_vs_cvrt_yr1: MasksPresented vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0	0.5477226	5.477226	0.0001062
SEX	0.5	0.3872983	1.290994	0.2191916

Table 1287: mask_vs_cvrt_yr1: MasksPresented vs GESTAGE-BIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	14.986319	6.4785164	2.313233	0.0377206
GESTAGEBIRTH	-0.041043	0.0234814	-1.747894	0.1040434

Table 1288: mask_vs_cvrt_yr1: MasksPresented vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.0532387	1.9764734	2.5566945	0.0238881
BW	-0.0004098	0.0005814	-0.7048137	0.4933609

Table 1289: mask_vs_cvrt_yr1: MasksPresented vs MaternalIn-fection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7500000	0.2633783	14.2380747	0.0000000
MaternalInfection	-0.1785714	0.3855464	-0.4631646	0.6509047

Table 1290: mask_vs_cvrt_yr1: MasksPresented vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5833333	0.2105650	17.0177087	0.0000000
MPSYCH	0.4166667	0.4708376	0.8849478	0.3922591

Table 1291: mask_vs_cvrt_yr1: MasksPresented vs VITAMIND-NEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7777778	0.2455685	15.3838037	0.000000

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	-0.2777778	0.3882779	-0.7154097	0.487007

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 1292: mask_vs_cvrt_yr1: MasksPresented vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6666667	0.2581989	14.2009389	0.0000000
PrePregBMI.Obese	0.3333333	0.8164966	0.4082483	0.6902819
PrePregBMI.Overweight	-0.0666667	0.4320494	-0.1543033	0.8799353

Table 1293: mask_vs_cvrt_yr1: MasksPresented vs ANTIBI-OTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.7272727	0.2277772	16.3636766	0.0000000
ANTIBIOTIC_1yr	-0.3939394	0.4920550	-0.8006003	0.4389267

Table 1294: mask_vs_cvrt_yr1: MasksPresented vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.60	0.2440970	14.7482368	0.0000000
FEVER_1yr	0.15	0.4566636	0.3284693	0.7482178

Table 1295: mask_vs_cvrt_yr1: MasksPresented vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.375	0.2709935	12.454171	0.0000002
DAYCARE	0.625	0.4693746	1.331559	0.2125601

Table 1296: mask_vs_cvrt_yr1: MasksPresented vs CURBR-FEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0000000	0.2542161	15.734642	0.0000000
CURBRFEED_1yr	-0.7142857	0.3595159	-1.986798	0.0702623

Table 1297: mask_vs_cvrt_yr1: MasksPresented vs FOR-MULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.50	0.3118048	11.2249722	0.0000001
FORMULA_1yr	0.25	0.4124790	0.6060915	0.5557457

Table 1298: mask_vs_cvrt_yr1: MasksPresented vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0000000	0.5368374	7.4510450	0.0000077
Milks_1yr	-0.4166667	0.5798507	-0.7185758	0.4861591

Table 1299: mask_vs_cvrt_yr1: MasksPresented vs French-Fries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8571429	0.2796986	13.790356	0.0000000
FrenchFries_1yr	-0.4285714	0.3955535	-1.083473	0.2998887

Table 1300: mask_vs_cvrt_yr1: MasksPresented vs SweetFoods-Drinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.25	0.3637192	8.935464	0.0000012
SweetFoodsDrinks_1yr	0.55	0.4303584	1.278005	0.2254162

Table 1301: mask_vs_cvrt_yr1: MasksPresented vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4000000	0.3355482	10.1326725	0.0000003
PeanutButter_1yr	0.3777778	0.4185021	0.9026902	0.3844521

Table 1302: mask_vs_cvrt_yr1: MasksPresented vs CURBR-FEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0000000	0.5529784	7.2335554	0.0000168
CURBRFEED_6mo	-0.4545455	0.6011509	-0.7561254	0.4654591

Table 1303: mask_vs_cvrt_yr1: MasksPresented vs FOR-MULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4444444	0.2507005	13.739282	0.0000000
FORMULA_6mo	0.5555556	0.4519567	1.229223	0.2446343

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1304: mask_vs_cvrt_yr1: MasksPresented vs WH-STOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0	0.5976143	6.6932802	0.0002792
WHSTOTHER.12 months	-1.0	1.0350983	-0.9660918	0.3661813
WHSTOTHER.3.5 months	0.0	1.0350983	0.0000000	1.0000000
WHSTOTHER.4 months	-1.0	0.8451543	-1.1832160	0.2753455
WHSTOTHER.5 months	0.0	0.7715167	0.0000000	1.0000000
WHSTOTHER.5.5 months	0.0	1.0350983	0.0000000	1.0000000
WHSTOTHER.6 months	-0.5	0.7319251	-0.6831301	0.5164896
WHSTOTHER.7 months	0.0	1.0350983	0.0000000	1.0000000

Table 1305: mask_vs_cvrt_yr1: MasksPresented vs VITA-MIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8	0.2256304	16.841700	0.0000000
VITAMIND_6mo	-0.8	0.4696872	-1.703261	0.1165704

Table 1306: mask_vs_cvrt_yr1: MasksPresented vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.40	0.3490246	9.7414333	0.0000010
Cereals_6mo	0.35	0.4449208	0.7866568	0.4480992

Table 1307: mask_vs_cvrt_yr1: MasksPresented vs Nega-tiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4888268	0.3367062	10.3616346	0.0000005
NegativeLifeEvents	0.0530726	0.1068878	0.4965267	0.6292958

Table 1308: mask_vs_cvrt_yr1: MasksPresented vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9545455	0.3903145	7.569653	0.0000110
PositiveLifeEvents	0.1245059	0.0640343	1.944362	0.0778614

Table 1309: mask_vs_cvrt_yr1: MasksPresented vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2273450	0.4956801	4.493513	0.0009109
TotalLifeEvents	0.1804452	0.0607315	2.971194	0.0127182

Table 1310: mask_vs_cvrt_yr1: MasksPresented vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0005232	0.8472686	3.5414074	0.0046213
StateAnxiety	0.0216618	0.0288542	0.7507319	0.4685696

Table 1311: mask_vs_cvrt_yr1: MasksPresented vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2179522	0.7696545	5.4803187	0.0001918
TraitAnxiety	-0.0188756	0.0231405	-0.8156955	0.4319826

Table 1312: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-2.7105500	8.6273889	-0.3141797	0.7583696
MAGE	0.2062669	0.2627503	0.7850303	0.4465070

Table 1313: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.4732143	5.8877015	0.9296012	0.3695184
PAGE	-0.0420918	0.1647422	-0.2555012	0.8023340

Table 1314: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-16.535714	11.3051778	-1.462667	0.1673115
MEDUY	1.232143	0.6752921	1.824607	0.0911190

Table 1315: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.2458655	6.7848534	-0.1836245	0.8571411
PEDUY	0.3224917	0.4108889	0.7848635	0.4466014

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1316: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.25	1.407754	2.3086423	0.0395734
Income.code.LOW	-2.25	2.695643	-0.8346802	0.4202047
Income.code.MID	4.50	2.438301	1.8455473	0.0897637

Table 1317: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5000000	2.306497	1.9510103	0.0729459
OLDERSIBLINGS	-0.6818182	2.693409	-0.2531432	0.8041165

Table 1318: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.6	3.550948	1.5770437	0.1387998
SEX	-1.2	2.510899	-0.4779164	0.6406459

Table 1319: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.969821	43.7837375	0.6616571	0.5197472

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	-0.090536	0.1586942	-0.5705060	0.5780627

Table 1320: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.5869190	12.2629526	0.8633254	0.4036056
BW	-0.0019467	0.0036073	-0.5396475	0.5985625

Table 1321: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.3750000	1.627850	2.687593	0.0186294
MaternalInfection	-0.8035714	2.382929	-0.337220	0.7413335

Table 1322: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8333333	1.330927	2.8801974	0.0128885
MPSYCH	0.8333333	2.976044	0.2800138	0.7838730

Table 1323: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.777778	1.503241	3.1783175	0.0072646
VITAMINDNEO	-1.944444	2.376833	-0.8180821	0.4280512

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1324: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.4444444	1.572396	2.8265434	0.0152734
PrePregBMI.Obese	-3.4444444	4.972352	-0.6927194	0.5016720
PrePregBMI.Overweight	-0.6444444	2.631121	-0.2449315	0.8106478

Table 1325: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.636364	1.252912	2.9023293	0.0132688
ANTIBIOTIC_1yr	-0.969697	2.706599	-0.3582713	0.7263637

Table 1326: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.30	1.319249	2.5014241	0.0278426
FEVER_1yr	0.45	2.468088	0.1823274	0.8583697

Table 1327: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0	1.495828	2.0055788	0.0727088
DAYCARE	2.5	2.590849	0.9649346	0.3573324

Table 1328: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5714286	1.577909	2.2633937	0.0429471
CURBRFEED_1yr	-0.2857143	2.231500	-0.1280369	0.9002405

Table 1329: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.333333	1.670135	2.594600	0.0234582
FORMULA_1yr	-1.583333	2.209381	-0.716641	0.4873096

Table 1330: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.500000	2.939789	0.8504011	0.4117491
Milks_1yr	1.083333	3.175335	0.3411713	0.7388740

Table 1331: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.142857	1.415416	3.633461	0.0034289
FrenchFries_1yr	-3.428571	2.001700	-1.712830	0.1124373

Table 1332: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.75	2.039455	2.3290541	0.0381358
SweetFoodsDrinks_1yr	-1.85	2.413115	-0.7666439	0.4581107

Table 1333: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.8000000	1.863489	2.0391852	0.0640828
PeanutButter_1yr	-0.5777778	2.324180	-0.2485943	0.8078781

Table 1334: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.500000	3.445862	0.7255078	0.4832903
CURBRFEED_6mo	1.954546	3.746047	0.5217621	0.6121803

Table 1335: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.222222	1.538416	3.394546	0.0059866
FORMULA_6mo	-3.472222	2.773418	-1.251965	0.2365493

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1336: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0000000	3.181045	0.9430863	0.3770387
WHSTOTHER.12 months	-2.0000000	5.509732	-0.3629941	0.7273228

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.3.5 months	-2.0000000	5.509732	-0.3629941	0.7273228
WHSTOTHER.4 months	-2.0000000	4.498677	-0.4445751	0.6700473
WHSTOTHER.5 months	0.6666667	4.106712	0.1623359	0.8756280
WHSTOTHER.5.5 months	9.0000000	5.509732	1.6334734	0.1463871
WHSTOTHER.6 months	3.5000000	3.895969	0.8983645	0.3988368
WHSTOTHER.7 months	-2.0000000	5.509732	-0.3629941	0.7273228

Table 1337: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.1	1.442536	3.535441	0.0046700
VITAMIND_6mo	-4.1	3.002877	-1.365357	0.1994118

Table 1338: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.20	2.175483	1.4709376	0.1693270
Cereals_6mo	1.55	2.773208	0.5589195	0.5874146

Table 1339: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.7304469	1.9894011	2.8804885	0.0149582
NegativeLifeEvents	-0.5321229	0.6315375	-0.8425832	0.4174057

Table 1340: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3181818	2.5011833	0.5270233	0.6086417
PositiveLifeEvents	0.5922266	0.4103398	1.4432590	0.1768152

Table 1341: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2941176	3.8821449	0.3333512	0.7451368
TotalLifeEvents	0.4117647	0.4756467	0.8656945	0.4051433

Table 1342: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs
StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.4813730	5.1993057	1.2465843	0.2384424
StateAnxiety	-0.0711595	0.1770654	-0.4018826	0.6954686

Table 1343: mask_vs_cvrt_yr1: MaskMaxIntensity_Latency vs
TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.6326046	4.6734714	1.6331767	0.1307006
TraitAnxiety	-0.0993346	0.1405131	-0.7069421	0.4943063

Table 1344: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs
MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.1514878	2.3647474	1.7555735	0.1026798
MAGE	-0.0579351	0.0720192	-0.8044389	0.4356086

Table 1345: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs
PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1327381	1.6192398	1.3171231	0.2105421
PAGE	0.0038265	0.0453075	0.0844568	0.9339800

Table 1346: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs
MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.9214286	3.0994625	2.555743	0.0239311
MEDUY	-0.3392857	0.1851402	-1.832588	0.0898607

Table 1347: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs
PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3517089	1.880771	1.7820929	0.0980923
PEDUY	-0.0667034	0.113899	-0.5856365	0.5681478

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

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```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1348: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.50	0.3919768	6.3779280	0.0000352
Income.code.LOW	0.50	0.7505785	0.6661529	0.5179152
Income.code.MID	-1.25	0.6789238	-1.8411492	0.0904435

Table 1349: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.6285737	3.1818067	0.0072160
OLDERSIBLINGS	0.3636364	0.7340159	0.4954066	0.6285816

Table 1350: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0	0.9797959	2.0412415	0.0620687
SEX	0.2	0.6928203	0.2886751	0.7773817

Table 1351: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3356671	12.1522777	0.0276217	0.9783834
GESTAGEBIRTH	0.0070014	0.0440459	0.1589579	0.8761450

Table 1352: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4786503	3.3954425	0.4354809	0.6703565
BW	0.0002329	0.0009988	0.2331642	0.8192650

Table 1353: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1250000	0.4449426	4.7758971	0.0003622
MaternalInfection	0.3035714	0.6513292	0.4660798	0.6488714

Table 1354: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3333333	0.3639761	6.4106766	0.0000230
MPSYCH	-0.3333333	0.8138754	-0.4095631	0.6887948

Table 1355: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1111111	0.4174494	5.057166	0.0002197
VITAMINDNEO	0.3888889	0.6600455	0.589185	0.5658357

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 1356: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2222222	0.4341398	5.1186789	0.0002538
PrePregBMI.Obese	0.7777778	1.3728706	0.5665339	0.5814724
PrePregBMI.Overweight	-0.0222222	0.7264548	-0.0305900	0.9760994

Table 1357: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3636364	0.3394751	6.9626207	0.0000151
ANTIBIOTIC_1yr	0.3030303	0.7333500	0.4132137	0.6867382

Table 1358: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.50	0.3564875	7.0128687	0.0000141
FEVER_1yr	-0.25	0.6669270	-0.3748536	0.7143103

Table 1359: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5	0.4183300	5.9761430	0.0001364

	Estimate	Std. Error	t value	Pr(>|t|)
DAYCARE	-0.5	0.7245688	-0.6900656	0.5058518

Table 1360: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.428571	0.4285714	5.666667	0.0001045
CURBRFEED_1yr	0.000000	0.6060915	0.000000	1.0000000

Table 1361: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3333333	0.4614791	5.0562058	0.0002816
FORMULA_1yr	0.1666667	0.6104795	0.2730095	0.7894875

Table 1362: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5000000	0.8014743	3.1192515	0.0088671
Milks_1yr	-0.0833333	0.8656912	-0.0962622	0.9249013

Table 1363: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.3912304	5.112077	0.0002566
FrenchFries_1yr	0.8571429	0.5532833	1.549193	0.1472943

Table 1364: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.25	0.5636562	3.9917949	0.0017879
SweetFoodsDrinks_1yr	0.25	0.6669270	0.3748536	0.7143103

Table 1365: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2000000	0.5003702	4.3967444	0.0008703

	Estimate	Std. Error	t value	Pr(>|t|)
PeanutButter_1yr	0.3555556	0.6240713	0.5697354	0.5793670

Table 1366: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5000000	0.9392717	2.661637	0.0221220
CURBRFEED_6mo	-0.4090909	1.0210960	-0.400639	0.6963576

Table 1367: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8888889	0.4221026	4.474952	0.0009392
FORMULA_6mo	0.8611111	0.7609563	1.131617	0.2818623

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1368: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0000000	0.830949	3.6103300	0.0086204
WHSTOTHER.12 months	0.0000000	1.439246	0.0000000	1.0000000
WHSTOTHER.3.5 months	0.0000000	1.439246	0.0000000	1.0000000
WHSTOTHER.4 months	0.0000000	1.175139	0.0000000	1.0000000
WHSTOTHER.5 months	-0.6666667	1.072750	-0.6214555	0.5539910
WHSTOTHER.5.5 months	-3.0000000	1.439246	-2.0844250	0.0755897
WHSTOTHER.6 months	-1.5000000	1.017700	-1.4739111	0.1839990
WHSTOTHER.7 months	0.0000000	1.439246	0.0000000	1.0000000

Table 1369: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9	0.3919647	4.847375	0.0005129
VITAMIND_6mo	1.1	0.8159397	1.348139	0.2047193

Table 1370: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4	0.5908392	4.062019	0.0018767
Cereals_6mo	-0.4	0.7531751	-0.531085	0.6059170

Table 1371: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7108939	0.5398252	3.169348	0.0089290
NegativeLifeEvents	0.1857542	0.1713681	1.083948	0.3015742

Table 1372: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.136364	0.6737010	4.655424	0.0006989
PositiveLifeEvents	-0.185112	0.1105262	-1.674824	0.1221309

Table 1373: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.0588235	1.071705	2.8541665	0.0156794
TotalLifeEvents	-0.1176471	0.131307	-0.8959695	0.3894554

Table 1374: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7201758	1.4427694	1.1922735	0.2582399
StateAnxiety	0.0152784	0.0491343	0.3109507	0.7616512

Table 1375: mask_vs_cvrt_yr1: MaskMaxIntensity_FacialFear vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1632944	1.2849919	0.9052932	0.3847099
TraitAnxiety	0.0310293	0.0386347	0.8031468	0.4388998

Table 1376: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5094680	2.3070344	1.5212032	0.1521541
MAGE	-0.0504959	0.0702616	-0.7186851	0.4850529

Table 1377: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7505952	1.5404826	0.4872468	0.6341965
PAGE	0.0318878	0.0431038	0.7397891	0.4725769

Table 1378: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.6285714	3.1041169	2.135413	0.0523307
MEDUY	-0.2857143	0.1854182	-1.540918	0.1473190

Table 1379: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1984564	1.8476394	1.1898731	0.2553735
PEDUY	-0.0203969	0.1118926	-0.1822902	0.8581669

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1380: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1250000	0.4023585	5.281360	0.0001942
Income.code.LOW	0.2083333	0.7704579	0.270402	0.7914455
Income.code.MID	-1.1250000	0.6969054	-1.614279	0.1324377

Table 1381: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7500000	0.6148654	2.8461514	0.0137581

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	0.1590909	0.7180081	0.2215726	0.8280892

Table 1382: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2	0.9339741	1.2848321	0.2212726
SEX	0.5	0.6604194	0.7570946	0.4624953

Table 1383: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-3.6599871	11.7103197	-0.3125437	0.7595843
GESTAGEBIRTH	0.0200386	0.0424441	0.4721186	0.6446688

Table 1384: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1944318	3.2982561	0.3621404	0.7230659
BW	0.0001987	0.0009702	0.2047668	0.8409255

Table 1385: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.75	0.4330127	4.0414519	0.0013987
MaternalInfection	0.25	0.6338657	0.3944053	0.6996759

Table 1386: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8333333	0.3550611	5.1634307	0.0001823
MPSYCH	0.1666667	0.7939407	0.2099233	0.8369817

Table 1387: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.444444	0.3665760	3.940368	0.0016920
VITAMINDNEO	1.055556	0.5796076	1.821156	0.0916681

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1388: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8888889	0.4092551	4.6154319	0.0005949
PrePregBMI.Obese	1.1111111	1.2941782	0.8585457	0.4074136
PrePregBMI.Overweight	-0.2888889	0.6848147	-0.4218497	0.6805936

Table 1389: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9090909	0.3435086	5.5576218	0.0001243
ANTIBIOTIC_1yr	0.4242424	0.7420634	0.5717064	0.5780728

Table 1390: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.90	0.3611325	5.261227	0.0002007
FEVER_1yr	0.35	0.6756170	0.518045	0.6138445

Table 1391: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0	0.4031129	4.9613894	0.0005689
DAYCARE	-0.5	0.6982120	-0.7161149	0.4903051

Table 1392: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8571429	0.4325215	4.2937587	0.0010433
CURBRFEED_1yr	0.2857143	0.6116777	0.4670994	0.6487961

Table 1393: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs FORMULA__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2	0.4714045	4.242641	0.0011421
FORMULA__1yr	0	0.6236096	0.000000	1.0000000

Table 1394: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs Milks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2	0.8164966	2.44949	0.0306218
Milks__1yr	0	0.8819171	0.00000	1.0000000

Table 1395: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs FrenchFries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5714286	0.3998299	3.930243	0.0019978
FrenchFries__1yr	0.8571429	0.5654449	1.515874	0.1554420

Table 1396: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs SweetFoodsDrinks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2	0.5773503	3.464102	0.0046816
SweetFoodsDrinks__1yr	0	0.6831301	0.000000	1.0000000

Table 1397: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs PeanutButter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2	0.5163978	3.872983	0.0022159
PeanutButter__1yr	0	0.6440612	0.000000	1.0000000

Table 1398: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs CURBRFEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.944755	2.1169510	0.0578753
CURBRFEED__6mo	-0.1818182	1.027057	-0.1770283	0.8627036

Table 1399: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6666667	0.4351941	3.829708	0.0027958
FORMULA_6mo	0.5833333	0.7845574	0.743519	0.4727499

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1400: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.9322272	2.1453997	0.0690813
WHSTOTHER.12 months	1.0000000	1.6146649	0.6193235	0.5553162
WHSTOTHER.3.5 months	1.0000000	1.6146649	0.6193235	0.5553162
WHSTOTHER.4 months	0.5000000	1.3183684	0.3792567	0.7157399
WHSTOTHER.5 months	-0.3333333	1.2035002	-0.2769699	0.7898036
WHSTOTHER.5.5 months	-2.0000000	1.6146649	-1.2386471	0.2553985
WHSTOTHER.6 months	-0.5000000	1.1417405	-0.4379279	0.6746336
WHSTOTHER.7 months	0.0000000	1.6146649	0.0000000	1.0000000

Table 1401: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5	0.3630677	4.131461	0.0016680
VITAMIND_6mo	1.5	0.7557858	1.984689	0.0726842

Table 1402: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.200	0.5827053	3.7754934	0.0030710
Cereals_6mo	-0.575	0.7428064	-0.7740913	0.4551926

Table 1403: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.589385	0.5428888	2.9276448	0.0137482
NegativeLifeEvents	0.075419	0.1723406	0.4376159	0.6701331

Table 1404: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8636364	0.6212574	4.609420	0.0007533
PositiveLifeEvents	-0.2061924	0.1019224	-2.023033	0.0680608

Table 1405: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.3529412	0.9428799	3.556064	0.0045039
TotalLifeEvents	-0.2058824	0.1155232	-1.782174	0.1023103

Table 1406: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9523859	1.3737970	0.6932509	0.5025274
StateAnxiety	0.0287777	0.0467854	0.6151000	0.5510013

Table 1407: mask_vs_cvrt_yr1: MaskMaxIntensity_VocalDistress vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1132537	1.1638332	0.0973109	0.9242299
TraitAnxiety	0.0518740	0.0349919	1.4824556	0.1662917

Table 1408: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0432822	1.9257867	0.5417434	0.5971585
MAGE	0.0191614	0.0586505	0.3267047	0.7490916

Table 1409: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0148810	1.2050348	0.012349	0.9903347
PAGE	0.0471939	0.0337178	1.399674	0.1850196

Table 1410: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.750	2.7134433	1.3820079	0.1902559
MEDUY	-0.125	0.1620821	-0.7712141	0.4543700

Table 1411: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2183021	1.5154416	0.8039255	0.4358946
PEDUY	0.0275634	0.0917747	0.3003375	0.7686687

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1412: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7500000	0.3668087	4.7708794	0.0004556
Income.code.LOW	-0.4166667	0.7023852	-0.5932168	0.5640497
Income.code.MID	0.0000000	0.6353313	0.0000000	1.0000000

Table 1413: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5000000	0.5034844	2.9792385	0.0106559
OLDERSIBLINGS	0.2272727	0.5879431	0.3865557	0.7053382

Table 1414: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8	0.7834833	2.2974324	0.0388434
SEX	-0.1	0.5540064	-0.1805033	0.8595409

Table 1415: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-10.9847095	9.0511939	-1.213620	0.2464824

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	0.0458716	0.0328061	1.398265	0.1854328

Table 1416: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-2.0474659	2.5105720	-0.8155376	0.4294541
BW	0.0010977	0.0007385	1.4863039	0.1610443

Table 1417: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7500000	0.3564554	4.9094503	0.0002853
MaternalInfection	-0.1785714	0.5217973	-0.3422238	0.7376520

Table 1418: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.666667	0.2923527	5.700877	7.28e-05
MPSYCH	0.000000	0.6537205	0.000000	1.00e+00

Table 1419: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.222222	0.2756327	4.434242	0.0006738
VITAMINDNEO	1.111111	0.4358136	2.549510	0.0242151

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1420: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6666667	0.3220306	5.1754917	0.0002310
PrePregBMI.Obese	1.3333333	1.0183502	1.3093073	0.2149461
PrePregBMI.Overweight	-0.2666667	0.5388603	-0.4948717	0.6296271

Table 1421: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5454545	0.2937988	5.260248	0.0002010
ANTIBIOTIC_1yr	0.7878788	0.6346779	1.241384	0.2381823

Table 1422: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.50	0.3061862	4.898980	0.0003666
FEVER_1yr	0.75	0.5728220	1.309307	0.2149461

Table 1423: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.875	0.3811988	4.9186938	0.000606
DAYCARE	-0.625	0.6602556	-0.9466031	0.366153

Table 1424: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2857143	0.3499271	3.674235	0.0031822
CURBRFEED_1yr	0.8571429	0.4948717	1.732051	0.1088643

Table 1425: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0	0.4082483	4.8989795	0.0003666
FORMULA_1yr	-0.5	0.5400617	-0.9258201	0.3727843

Table 1426: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.50	0.7288690	2.0579830	0.0619914
Milks_1yr	0.25	0.7872685	0.3175537	0.7562810

Table 1427: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2857143	0.3499271	3.674235	0.0031822
FrenchFries_1yr	0.8571429	0.4948717	1.732051	0.1088643

Table 1428: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0	0.5082650	3.9349550	0.0019809
SweetFoodsDrinks_1yr	-0.4	0.6013873	-0.6651288	0.5185475

Table 1429: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.4513355	4.431294	0.0008192
PeanutButter_1yr	-0.4444444	0.5629142	-0.789542	0.4451163

Table 1430: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.744123	2.6877278	0.0211147
CURBRFEED_6mo	-0.2727273	0.808947	-0.3371386	0.7423575

Table 1431: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7777778	0.3525600	5.0424832	0.0003765
FORMULA_6mo	-0.0277778	0.6355865	-0.0437042	0.9659235

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1432: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.6900656	1.4491377	0.1905732
WHSTOTHER.12 months	2.0000000	1.1952286	1.6733201	0.1381800

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.3.5 months	1.0000000	1.1952286	0.8366600	0.4304162
WHSTOTHER.4 months	1.0000000	0.9759001	1.0246951	0.3396079
WHSTOTHER.5 months	0.6666667	0.8908708	0.7483315	0.4786436
WHSTOTHER.5.5 months	-1.0000000	1.1952286	-0.8366600	0.4304162
WHSTOTHER.6 months	1.0000000	0.8451543	1.1832160	0.2753455
WHSTOTHER.7 months	0.0000000	1.1952286	0.0000000	1.0000000

Table 1433: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.500000	0.2886751	5.196152	0.0002962
VITAMIND_6mo	1.166667	0.6009252	1.941451	0.0782482

Table 1434: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.000	0.4646602	4.3042207	0.0012471
Cereals_6mo	-0.375	0.5923278	-0.6330953	0.5396102

Table 1435: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1452514	0.4202369	5.104863	0.0003414
NegativeLifeEvents	-0.1899441	0.1334046	-1.423820	0.1822410

Table 1436: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1363636	0.5879765	3.633416	0.0039331
PositiveLifeEvents	-0.0836627	0.0964624	-0.867309	0.4042960

Table 1437: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.300477	0.7310461	4.514732	0.0008796
TotalLifeEvents	-0.209062	0.0895689	-2.334090	0.0395826

Table 1438: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9804311	1.1634281	1.7022376	0.1167666
StateAnxiety	-0.0101507	0.0396212	-0.2561933	0.8025296

Table 1439: mask_vs_cvrt_yr1: MaskMaxIntensity_BodilyFear vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9683596	1.0400813	0.9310422	0.3718149
TraitAnxiety	0.0226779	0.0312712	0.7252008	0.4834712

Table 1440: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0486925	0.9026685	-0.0539429	0.9578009
MAGE	0.0096934	0.0274911	0.3526021	0.7300378

Table 1441: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1351190	0.5955327	-0.2268877	0.8240399
PAGE	0.0114796	0.0166634	0.6889086	0.5029912

Table 1442: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4571429	1.2585407	1.1578035	0.2677739
MEDUY	-0.0714286	0.0751764	-0.9501462	0.3593689

Table 1443: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9481808	0.686974	1.380228	0.1907901
PEDUY	-0.0418964	0.041603	-1.007052	0.3322871

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1444: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3750000	0.1627135	2.3046638	0.0398596
Income.code.LOW	-0.0416667	0.3115727	-0.1337302	0.8958325
Income.code.MID	-0.3750000	0.2818281	-1.3305983	0.2080532

Table 1445: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0000000	0.2212488	0.000000	1.000000
OLDERSIBLINGS	0.3636364	0.2583630	1.407463	0.182749

Table 1446: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4	0.3658499	1.0933445	0.2940889
SEX	-0.1	0.2586949	-0.3865557	0.7053382

Table 1447: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.9936424	4.3132193	-1.157753	0.2677939
GESTAGEBIRTH	0.0190729	0.0156333	1.220021	0.2441277

Table 1448: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.0539450	1.2193762	-0.8643313	0.4030730
BW	0.0003903	0.0003587	1.0880787	0.2963218

Table 1449: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3750000	0.1620821	2.3136424	0.0376919
MaternalInfection	-0.2321429	0.2372639	-0.9784163	0.3457260

Table 1450: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3333333	0.1307441	2.549510	0.0242151
MPSYCH	-0.3333333	0.2923527	-1.140175	0.2747848

Table 1451: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2222222	0.1571348	1.4142136	0.1807999
VITAMINDNEO	0.1111111	0.2484520	0.4472136	0.6620813

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1452: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1111111	0.1390740	0.7989355	0.4398549
PrePregBMI.Obese	0.8888889	0.4397904	2.0211646	0.0661492
PrePregBMI.Overweight	0.2888889	0.2327152	1.2413837	0.2381823

Table 1453: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2727273	0.1468994	1.8565582	0.0880823
ANTIBIOTIC_1yr	0.0606061	0.3173390	0.1909821	0.8517327

Table 1454: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.30	0.1541104	1.946657	0.0753654
FEVER_1yr	-0.05	0.2883141	-0.173422	0.8652107

Table 1455: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.375	0.1811422	2.0701967	0.0652622

	Estimate	Std. Error	t value	Pr(>|t|)
DAYCARE	-0.125	0.3137475	-0.3984095	0.6987021

Table 1456: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2857143	0.1844278	1.549193	0.1472943
CURBRFEED_1yr	0.0000000	0.2608203	0.000000	1.0000000

Table 1457: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1666667	0.1939478	0.8593378	0.4069936
FORMULA_1yr	0.2083333	0.2565688	0.8119979	0.4326057

Table 1458: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0000000	0.3333333	0.0000000	1.0000000
Milks_1yr	0.3333333	0.3600411	0.9258201	0.3727843

Table 1459: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0000000	0.1428571	0.000000	1.0000000
FrenchFries_1yr	0.5714286	0.2020305	2.828427	0.0152201

Table 1460: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.25	0.2436699	1.025978	0.3251396
SweetFoodsDrinks_1yr	0.05	0.2883141	0.173422	0.8652107

Table 1461: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2000000	0.2160247	0.9258201	0.3727843

	Estimate	Std. Error	t value	Pr(>|t|)
PeanutButter_1yr	0.1333333	0.2694301	0.4948717	0.6296271

Table 1462: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5000000	0.3491430	1.4320780	0.1799189
CURBRFEED_6mo	-0.2272727	0.3795584	-0.5987819	0.5614465

Table 1463: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2222222	0.1606664	1.3831281	0.1940547
FORMULA_6mo	0.2777778	0.2896455	0.9590268	0.3581505

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1464: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0	0.2672612	0.000000	1.0000000
WHSTOTHER.12 months	0.0	0.4629100	0.000000	1.0000000
WHSTOTHER.3.5 months	0.0	0.4629100	0.000000	1.0000000
WHSTOTHER.4 months	1.0	0.3779645	2.645751	0.0331455
WHSTOTHER.5 months	0.0	0.3450328	0.000000	1.0000000
WHSTOTHER.5.5 months	0.0	0.4629100	0.000000	1.0000000
WHSTOTHER.6 months	0.5	0.3273268	1.527525	0.1704707
WHSTOTHER.7 months	0.0	0.4629100	0.000000	1.0000000

Table 1465: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3000000	0.1585923	1.8916430	0.0851456
VITAMIND_6mo	0.0333333	0.3301362	0.1009684	0.9213924

Table 1466: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.40	0.2215647	1.805342	0.0984342
Cereals_6mo	-0.15	0.2824407	-0.531085	0.6059170

Table 1467: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3240223	0.1908346	1.6979228	0.1175967
NegativeLifeEvents	-0.0391061	0.0605806	-0.6455222	0.5318231

Table 1468: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5454545	0.2342619	2.328396	0.0399819
PositiveLifeEvents	-0.0592885	0.0384326	-1.542663	0.1511755

Table 1469: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9523052	0.3018872	3.154507	0.0091682
TotalLifeEvents	-0.0937997	0.0369877	-2.535969	0.0276778

Table 1470: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4057137	0.5425504	0.7477898	0.4702719
StateAnxiety	-0.0034533	0.0184769	-0.1869001	0.8551415

Table 1471: mask_vs_cvrt_yr1: MaskMaxIntensity_StartleResponse vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1299565	0.4926454	0.2637933	0.7968157
TraitAnxiety	0.0055676	0.0148119	0.3758880	0.7141485

Table 1472: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.724076	1.5128537	1.139618	0.2750086
MAGE	-0.028404	0.0460745	-0.616479	0.5482225

Table 1473: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6660714	1.0253066	0.6496314	0.5272428
PAGE	0.0038265	0.0286888	0.1333805	0.8959351

Table 1474: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.4785714	2.0721778	1.678703	0.1170708
MEDUY	-0.1607143	0.1237774	-1.298414	0.2167069

Table 1475: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3649394	1.1964846	1.1407914	0.2745374
PEDUY	-0.0347299	0.0724588	-0.4793052	0.6396839

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1476: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7500000	0.2916667	2.5714286	0.0244811
Income.code.LOW	-0.0833333	0.5584991	-0.1492094	0.8838667
Income.code.MID	0.2500000	0.5051815	0.4948717	0.6296271

Table 1477: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2500000	0.3745627	3.337225	0.0053505

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	-0.6136364	0.4373950	-1.402934	0.1840664

Table 1478: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8	0.6226494	1.284832	0.2212726
SEX	0.0	0.4402796	0.000000	1.0000000

Table 1479: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.9901014	7.3628032	1.221016	0.2437632
GESTAGEBIRTH	-0.0296958	0.0266865	-1.112766	0.2859629

Table 1480: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0525461	2.1269305	0.9650273	0.3521408
BW	-0.0003702	0.0006257	-0.5916479	0.5642340

Table 1481: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.625	0.2751748	2.2712838	0.0407715
MaternalInfection	0.375	0.4028146	0.9309493	0.3688463

Table 1482: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8333333	0.2311251	3.6055513	0.0031977
MPSYCH	-0.1666667	0.5168114	-0.3224903	0.7522090

Table 1483: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6666667	0.2614882	2.5495098	0.0242151

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	0.3333333	0.4134491	0.8062258	0.4346139

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 1484: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8888889	0.2736734	3.2479918	0.0069824
PrePregBMI.Obese	0.1111111	0.8654312	0.1283881	0.8999684
PrePregBMI.Overweight	-0.2888889	0.4579432	-0.6308401	0.5399743

Table 1485: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9090909	0.2395665	3.794733	0.0025542
ANTIBIOTIC_1yr	-0.2424242	0.5175228	-0.468432	0.6478701

Table 1486: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.70	0.2389212	2.929836	0.0126078
FEVER_1yr	0.55	0.4469806	1.230478	0.2420934

Table 1487: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.875	0.3087272	2.8342172	0.0177233
DAYCARE	-0.125	0.5347312	-0.2337623	0.8198855

Table 1488: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8571429	0.3030458	2.828427	0.0152201
CURBRFEED_1yr	0.0000000	0.4285714	0.000000	1.0000000

Table 1489: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1666667	0.3052397	3.822132	0.0024300
FORMULA_1yr	-0.5416667	0.4037942	-1.341442	0.2046126

Table 1490: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.5651942	1.7693035	0.1022268
Milks_1yr	-0.1666667	0.6104795	-0.2730095	0.7894875

Table 1491: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8571429	0.3030458	2.828427	0.0152201
FrenchFries_1yr	0.0000000	0.4285714	0.000000	1.0000000

Table 1492: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0	0.3979112	2.5131234	0.0272511
SweetFoodsDrinks_1yr	-0.2	0.4708149	-0.4247954	0.6785031

Table 1493: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.3548604	2.8180093	0.0155171
PeanutButter_1yr	-0.2222222	0.4425887	-0.5020964	0.6246855

Table 1494: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.5891582	1.6973368	0.1177098
CURBRFEED_6mo	-0.1818182	0.6404825	-0.2838769	0.7817769

Table 1495: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7777778	0.2762585	2.8153988	0.0168054
FORMULA_6mo	0.2222222	0.4980320	0.4462007	0.6641081

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1496: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5	0.3779645	1.3228757	0.2274528
WHSTOTHER.12 months	2.5	0.6546537	3.8188131	0.0065524
WHSTOTHER.3.5 months	0.5	0.6546537	0.7637626	0.4699636
WHSTOTHER.4 months	0.0	0.5345225	0.0000000	1.0000000
WHSTOTHER.5 months	0.5	0.4879500	1.0246951	0.3396079
WHSTOTHER.5.5 months	-0.5	0.6546537	-0.7637626	0.4699636
WHSTOTHER.6 months	0.0	0.4629100	0.0000000	1.0000000
WHSTOTHER.7 months	0.5	0.6546537	0.7637626	0.4699636

Table 1497: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7000000	0.2480225	2.822325	0.0165985
VITAMIND_6mo	0.6333333	0.5163000	1.226677	0.2455530

Table 1498: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.200	0.3483728	3.444585	0.0054801
Cereals_6mo	-0.575	0.4440900	-1.294783	0.2219131

Table 1499: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0223464	0.3548336	2.8811997	0.0149392
NegativeLifeEvents	-0.1061453	0.1126423	-0.9423214	0.3662636

Table 1500: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6818182	0.4892740	1.393530	0.1909751
PositiveLifeEvents	0.0164690	0.0802694	0.205172	0.8411851

Table 1501: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0810811	0.7141099	1.5138861	0.1582454
TotalLifeEvents	-0.0405405	0.0874939	-0.4633527	0.6521446

Table 1502: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1253663	0.9014884	1.248342	0.2378225
StateAnxiety	-0.0098368	0.0307007	-0.320408	0.7546633

Table 1503: mask_vs_cvrt_yr1: MaskMaxIntensity_EscapeBehavior vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8504889	0.8263310	1.0292351	0.3254694
TraitAnxiety	-0.0001358	0.0248446	-0.0054658	0.9957368

Table 1504: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.5865645	7.4142812	0.7534870	0.4645859
MAGE	0.0383228	0.2258046	0.1697167	0.8678455

Table 1505: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.7708333	4.6682668	2.735669	0.0169968
PAGE	-0.1696429	0.1306216	-1.298736	0.2165998

Table 1506: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-6.8571429	9.944973	-0.6895085	0.5026260
MEDUY	0.8214286	0.594043	1.3827763	0.1900256

Table 1507: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.7012128	5.8285178	0.9781582	0.3458488
PEDUY	0.0695976	0.3529735	0.1971751	0.8467399

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1508: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.0937500	1.266375	4.8119635	0.0004248
Income.code.LOW	-0.9270833	2.424923	-0.3823145	0.7089130
Income.code.MID	3.4687500	2.193426	1.5814303	0.1397645

Table 1509: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.3750000	1.935786	3.8098215	0.0021665
OLDERSIBLINGS	-0.7386364	2.260511	-0.3267563	0.7490534

Table 1510: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.200	3.009265	2.3926112	0.0325317
SEX	-0.275	2.127871	-0.1292371	0.8991482

Table 1511: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	65.1794825	33.5646558	1.941908	0.0741350

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	-0.2115524	0.1216551	-1.738952	0.1056515

Table 1512: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	13.5977841	10.2517854	1.3263820	0.2075441
BW	-0.0019991	0.0030157	-0.6629121	0.5189686

Table 1513: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.0312500	1.372066	5.1245705	0.0001952
MaternalInfection	-0.4241071	2.008499	-0.2111562	0.8360394

Table 1514: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.9166667	1.121016	6.1699970	0.0000338
MPSYCH	-0.4166667	2.506668	-0.1662233	0.8705386

Table 1515: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.055556	1.17977	6.828074	0.0000121
VITAMINDNEO	-3.055556	1.86538	-1.638034	0.1253791

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1516: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.9444444	1.328279	5.2281504	0.0002119
PrePregBMI.Obese	-2.4444444	4.200388	-0.5819568	0.5713673
PrePregBMI.Overweight	0.1555556	2.222637	0.0699870	0.9453568

Table 1517: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.909091	1.093025	6.3210756	0.0000383
ANTIBIOTIC_1yr	-2.075758	2.361203	-0.8791102	0.3966042

Table 1518: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.4750	1.182699	5.4747675	0.0001419
FEVER_1yr	-0.0375	2.212626	-0.0169482	0.9867565

Table 1519: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.21875	1.315658	4.7267208	0.0008082
DAYCARE	2.09375	2.278787	0.9188001	0.3798285

Table 1520: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.392857	1.361834	5.4286037	0.0001528
CURBRFEED_1yr	-1.857143	1.925924	-0.9642866	0.3539332

Table 1521: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5000	1.526815	4.2572291	0.001113
FORMULA_1yr	-0.0625	2.019786	-0.0309439	0.975823

Table 1522: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.7500000	2.635231	2.181972	0.0497180
Milks_1yr	0.8333333	2.846375	0.292770	0.7746987

Table 1523: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.035714	1.259657	6.379290	0.0000351
FrenchFries_1yr	-3.142857	1.781423	-1.764239	0.1031073

Table 1524: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.625	1.869227	3.5442454	0.0040392
SweetFoodsDrinks_1yr	-0.225	2.211699	-0.1017317	0.9206497

Table 1525: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.1000000	1.667458	3.6582627	0.0032766
PeanutButter_1yr	0.5666667	2.079686	0.2724771	0.7898872

Table 1526: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.3750000	2.961596	2.1525559	0.0544045
CURBRFEED_6mo	0.3522727	3.219594	0.1094153	0.9148437

Table 1527: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.194444	1.367820	5.2597889	0.0002685
FORMULA_6mo	-1.694444	2.465873	-0.6871582	0.5062122

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1528: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.875	2.859430	2.7540455	0.0283382
WHSTOTHER.12 months	-2.875	4.952678	-0.5804940	0.5797806

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.3.5 months	-4.625	4.952678	-0.9338382	0.3814714
WHSTOTHER.4 months	-4.875	4.043844	-1.2055360	0.2671613
WHSTOTHER.5 months	-0.625	3.691508	-0.1693075	0.8703436
WHSTOTHER.5.5 months	4.125	4.952678	0.8328828	0.4324059
WHSTOTHER.6 months	-0.500	3.502072	-0.1427726	0.8904925
WHSTOTHER.7 months	1.375	4.952678	0.2776276	0.7893189

Table 1529: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.750000	1.139843	6.799181	0.0000296
VITAMIND_6mo	-4.666667	2.372773	-1.966757	0.0749455

Table 1530: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.350	1.869978	3.3957617	0.0059737
Cereals_6mo	0.525	2.383764	0.2202399	0.8297184

Table 1531: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.9399441	1.7378749	3.9933508	0.0021100
NegativeLifeEvents	0.0977654	0.5516903	0.1772106	0.8625639

Table 1532: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0227273	2.0393863	1.972519	0.0742119
PositiveLifeEvents	0.5935441	0.3345782	1.774007	0.1037093

Table 1533: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2356916	2.822196	0.4378476	0.6699701
TotalLifeEvents	0.7718601	0.345780	2.2322290	0.0473412

Table 1534: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.3764912	4.490746	1.6425980	0.1287167
StateAnxiety	-0.0132639	0.152935	-0.0867291	0.9324454

Table 1535: mask_vs_cvrt_yr1: MaskAverageScore_Latency vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	12.2551263	3.7515230	3.266707	0.0075090
TraitAnxiety	-0.1646184	0.1127937	-1.459465	0.1723974

Table 1536: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.5879170	2.0002282	1.2938109	0.2182457
MAGE	-0.0313909	0.0609177	-0.5153002	0.6149934

Table 1537: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4059524	1.310115	0.3098602	0.7615784
PAGE	0.0331633	0.036658	0.9046669	0.3821016

Table 1538: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.3285714	2.5782012	2.454646	0.0289590
MEDUY	-0.2857143	0.1540037	-1.855243	0.0863735

Table 1539: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1405733	1.5807754	1.3541287	0.1987670
PEDUY	-0.0352811	0.0957313	-0.3685433	0.7184002

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1540: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.78125	0.3438684	5.1800347	0.0002293
Income.code.LOW	0.21875	0.6584578	0.3322157	0.7454575
Income.code.MID	-0.96875	0.5955975	-1.6265180	0.1297950

Table 1541: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3750000	0.5254660	2.6167250	0.0213183
OLDERSIBLINGS	0.2613636	0.6136121	0.4259428	0.6771171

Table 1542: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7	0.8187702	2.0762847	0.0582636
SEX	-0.1	0.5789579	-0.1727241	0.8655284

Table 1543: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-12.4830195	9.3652961	-1.332902	0.2054540
GESTAGEBIRTH	0.0509416	0.0339445	1.500730	0.1573173

Table 1544: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.2401594	2.7276066	-0.4546694	0.6568464
BW	0.0008295	0.0008024	1.0338479	0.3200575

Table 1545: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4687500	0.3720263	3.9479733	0.0016679
MaternalInfection	0.2098214	0.5445908	0.3852827	0.7062582

Table 1546: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs
MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.604167	0.3046010	5.2664520	0.0001525
MPSYCH	-0.187500	0.6811086	-0.2752865	0.7874230

Table 1547: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs
VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3055556	0.3336448	3.913010	0.0017818
VITAMINDNEO	0.6527778	0.5275387	1.237402	0.2378228

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients

Table 1548: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs
PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5277778	0.3549329	4.3044129	0.0010239
PrePregBMI.Obese	0.9722222	1.1223964	0.8662022	0.4033661
PrePregBMI.Overweight	-0.0777778	0.5939163	-0.1309575	0.8979788

Table 1549: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs
ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5454545	0.2889235	5.3490087	0.0001739
ANTIBIOTIC_1yr	0.6212121	0.6241462	0.9952991	0.3392376

Table 1550: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs
FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6750	0.3152793	5.3127496	0.0001845
FEVER_1yr	0.0125	0.5898336	0.0211924	0.9834405

Table 1551: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs
DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7500	0.3694908	4.7362481	0.0007966

	Estimate	Std. Error	t value	Pr(>|t|)
DAYCARE	-0.4375	0.6399768	-0.6836185	0.5097455

Table 1552: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5000000	0.3697191	4.0571347	0.0015899
CURBRFEED_1yr	0.3571429	0.5228617	0.6830542	0.5075461

Table 1553: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.62500	0.4065170	3.9973727	0.0017700
FORMULA_1yr	0.09375	0.5377715	0.1743306	0.8645122

Table 1554: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6250	0.7048012	2.3056146	0.0397910
Milks_1yr	0.0625	0.7612723	0.0820994	0.9359212

Table 1555: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2142857	0.3256991	3.728244	0.0028832
FrenchFries_1yr	0.9285714	0.4606081	2.015968	0.0667564

Table 1556: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.625	0.4981737	3.2619142	0.0068044
SweetFoodsDrinks_1yr	0.075	0.5894471	0.1272379	0.9008594

Table 1557: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7000000	0.4458139	3.8132506	0.0024696

	Estimate	Std. Error	t value	Pr(>|t|)
PeanutButter__1yr	-0.0333333	0.5560276	-0.0599491	0.9531830

Table 1558: mask__vs__cvrt__yr1: MaskAverageScore_FacialFear vs CURBRFEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.875	0.805697	2.3271775	0.0400679
CURBRFEED__6mo	-0.375	0.875885	-0.4281384	0.6768128

Table 1559: mask__vs__cvrt__yr1: MaskAverageScore_FacialFear vs FORMULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3333333	0.3630243	3.672849	0.0036713
FORMULA__6mo	0.7291667	0.6544513	1.114165	0.2889607

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in abline(lm1): only using the first two of 8 regression
coefficients

Table 1560: mask__vs__cvrt__yr1: MaskAverageScore_FacialFear vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6250000	0.7867958	2.0653390	0.0777499
WHSTOTHER.12 months	0.3750000	1.3627703	0.2751748	0.7911273
WHSTOTHER.3.5 months	0.3750000	1.3627703	0.2751748	0.7911273
WHSTOTHER.4 months	1.0000000	1.1126973	0.8987170	0.3986614
WHSTOTHER.5 months	-0.0416667	1.0157490	-0.0410206	0.9684249
WHSTOTHER.5.5 months	-1.6250000	1.3627703	-1.1924240	0.2719441
WHSTOTHER.6 months	-0.2500000	0.9636241	-0.2594373	0.8027624
WHSTOTHER.7 months	-0.8750000	1.3627703	-0.6420745	0.5412731

Table 1561: mask__vs__cvrt__yr1: MaskAverageScore_FacialFear vs VITAMIND__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.325000	0.3326603	3.983042	0.0021476
VITAMIND__6mo	1.008333	0.6924876	1.456103	0.1733060

Table 1562: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.65	0.5125693	3.2190770	0.0081725
Cereals_6mo	-0.15	0.6534002	-0.2295683	0.8226400

Table 1563: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4640363	0.4698923	3.1156846	0.0098253
NegativeLifeEvents	-0.0010475	0.1491678	-0.0070222	0.9945229

Table 1564: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2727273	0.5577147	4.075071	0.0018355
PositiveLifeEvents	-0.1528327	0.0914977	-1.670344	0.1230281

Table 1565: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8847377	0.7977116	3.616267	0.0040529
TotalLifeEvents	-0.1850159	0.0977369	-1.892999	0.0849506

Table 1566: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7123797	1.2200393	1.403545	0.1880492
StateAnxiety	-0.0074822	0.0415491	-0.180081	0.8603636

Table 1567: mask_vs_cvrt_yr1: MaskAverageScore_FacialFear vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4574280	1.0655875	0.4292731	0.6760115
TraitAnxiety	0.0326589	0.0320381	1.0193775	0.3299204

Table 1568: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9339495	1.9212134	1.0066292	0.3324829
MAGE	-0.0227307	0.0585112	-0.3884841	0.7039455

Table 1569: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2787698	1.2225160	-0.2280296	0.8231707
PAGE	0.0420918	0.0342069	1.2305071	0.2403085

Table 1570: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5178571	2.6137533	1.728494	0.1075600
MEDUY	-0.1994048	0.1561273	-1.277193	0.2238741

Table 1571: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.904355	1.5064322	1.2641491	0.2283731
PEDUY	-0.043642	0.0912291	-0.4783783	0.6403258

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
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## Warning in abline(lm1): only using the first two of 3 regression
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```

Table 1572: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4375000	0.3383413	4.2486686	0.0011300
Income.code.LOW	-0.0208333	0.6478742	-0.0321564	0.9748760
Income.code.MID	-0.8958333	0.5860243	-1.5286624	0.1522701

Table 1573: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9791667	0.5011914	1.9536781	0.0726007

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	0.2935606	0.5852655	0.5015854	0.6243458

Table 1574: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3833333	0.7819478	1.7690866	0.1003189
SEX	-0.1416667	0.5529206	-0.2562152	0.8017944

Table 1575: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-12.9828652	8.8680207	-1.464009	0.1669502
GESTAGEBIRTH	0.0514043	0.0321421	1.599281	0.1337693

Table 1576: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.9564029	2.6466225	-0.3613673	0.7236301
BW	0.0006357	0.0007785	0.8164705	0.4289394

Table 1577: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0937500	0.3554655	3.0769510	0.0088299
MaternalInfection	0.2157738	0.5203483	0.4146719	0.6851434

Table 1578: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2222222	0.2916412	4.1908417	0.0010575
MPSYCH	-0.1388889	0.6521296	-0.2129774	0.8346480

Table 1579: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9166667	0.3145843	2.913898	0.0120812
VITAMINDNEO	0.6944444	0.4974014	1.396145	0.1860560

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 1580: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1851852	0.3464209	3.4212290	0.0050671
PrePregBMI.Obese	0.5648148	1.0954790	0.5155871	0.6155091
PrePregBMI.Overweight	-0.0851852	0.5796730	-0.1469539	0.8856085

Table 1581: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1515152	0.287912	3.9995384	0.0017632
ANTIBIOTIC_1yr	0.5984848	0.621961	0.9622546	0.3549118

Table 1582: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2750000	0.3133876	4.0684439	0.0015579
FEVER_1yr	0.0166667	0.5862946	0.0284271	0.9777888

Table 1583: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4270833	0.3617599	3.9448356	0.0027532
DAYCARE	-0.6145833	0.6265865	-0.9808435	0.3498036

Table 1584: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.3567458	2.803116	0.0159518
CURBRFEED_1yr	0.5595238	0.5045148	1.109034	0.2891475

Table 1585: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs FORMULA__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2777778	0.4045946	3.1581681	0.0082489
FORMULA__1yr	0.0034722	0.5352283	0.0064874	0.9949305

Table 1586: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs Milks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.6953293	1.4381675	0.1759515
Milks__1yr	0.3263889	0.7510415	0.4345817	0.6715781

Table 1587: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs FrenchFries__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8452381	0.3299144	2.561992	0.0249100
FrenchFries__1yr	0.8690476	0.4665695	1.862633	0.0871669

Table 1588: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs SweetFoodsDrinks__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4166667	0.4933147	2.8717302	0.0140446
SweetFoodsDrinks__1yr	-0.1916667	0.5836978	-0.3283663	0.7482938

Table 1589: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs PeanutButter__1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3833333	0.4416405	3.1322613	0.0086554
PeanutButter__1yr	-0.1611111	0.5508224	-0.2924919	0.7749062

Table 1590: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs CURBRFEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.125000	0.7762749	1.4492289	0.1751767
CURBRFEED__6mo	0.094697	0.8438998	0.1122135	0.9126757

Table 1591: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress
vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1296296	0.3638419	3.1047269	0.0100193
FORMULA_6mo	0.2453704	0.6559253	0.3740828	0.7154532

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
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## Warning in abline(lm1): only using the first two of 8 regression
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```

Table 1592: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress
vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1250000	0.7846652	1.4337326	0.1947672
WHSTOTHER.12 months	0.5416667	1.3590799	0.3985539	0.7020992
WHSTOTHER.3.5 months	0.3750000	1.3590799	0.2759220	0.7905762
WHSTOTHER.4 months	1.1250000	1.1096841	1.0138020	0.3444301
WHSTOTHER.5 months	-0.2083333	1.0129984	-0.2056601	0.8429096
WHSTOTHER.5.5 months	-1.1250000	1.3590799	-0.8277659	0.4351117
WHSTOTHER.6 months	0.0625000	0.9610146	0.0650354	0.9499641
WHSTOTHER.7 months	-0.6250000	1.3590799	-0.4598699	0.6595519

Table 1593: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress
vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.950000	0.3082480	3.081934	0.0104352
VITAMIND_6mo	1.105556	0.6416694	1.722936	0.1128569

Table 1594: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress
vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3833333	0.4864418	2.843780	0.0159735
Cereals_6mo	-0.2895833	0.6200941	-0.466999	0.6496143

Table 1595: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress
vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1198790	0.4588595	2.4405707	0.0327895
NegativeLifeEvents	0.0034916	0.1456654	0.0239701	0.9813057

Table 1596: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.1553030	0.4953591	4.350991	0.0011535
PositiveLifeEvents	-0.1935112	0.0812678	-2.381156	0.0364266

Table 1597: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.9091150	0.6927682	4.199262	0.0014874
TotalLifeEvents	-0.2315183	0.0848791	-2.727625	0.0196617

Table 1598: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3110524	1.1751216	1.1156738	0.2883416
StateAnxiety	-0.0057643	0.0400194	-0.1440367	0.8880765

Table 1599: mask_vs_cvrt_yr1: MaskAverageScore_VocalDistress vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1364521	0.9945006	-0.1372067	0.8933466
TraitAnxiety	0.0402182	0.0299008	1.3450556	0.2056820

Table 1600: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8527953	1.7956825	0.4749143	0.6427275
MAGE	0.0142583	0.0546882	0.2607208	0.7983922

Table 1601: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1788690	1.1265466	-0.1587764	0.8762851
PAGE	0.0427296	0.0315216	1.3555650	0.1983210

Table 1602: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.1767857	2.5310231	1.2551390	0.2315225
MEDUY	-0.1116071	0.1511856	-0.7382129	0.4735019

Table 1603: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3861632	1.4157203	0.9791222	0.3453901
PEDUY	-0.0042723	0.0857357	-0.0498314	0.9610143

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
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```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1604: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5000000	0.3381809	4.4354959	0.0008132
Income.code.LOW	-0.4166667	0.6475671	-0.6434339	0.5320466
Income.code.MID	-0.3750000	0.5857465	-0.6402087	0.5340705

Table 1605: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0625000	0.4642191	2.2887901	0.0394709
OLDERSIBLINGS	0.3465909	0.5420911	0.6393592	0.5336941

Table 1606: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.750	0.7191742	2.4333464	0.0301410
SEX	-0.325	0.5085330	-0.6390933	0.5338617

Table 1607: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-13.9815105	7.9801668	-1.752032	0.1033066

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	0.0554684	0.0289241	1.917720	0.0773814

Table 1608: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-2.4995642	2.2938195	-1.089695	0.2956350
BW	0.0011278	0.0006748	1.671469	0.1185125

Table 1609: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3125000	0.3333691	3.9370775	0.0017026
MaternalInfection	0.0089286	0.4880024	0.0182962	0.9856804

Table 1610: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.354167	0.2712029	4.9931865	0.0002459
MPSYCH	-0.187500	0.6064281	-0.3091875	0.7620786

Table 1611: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.2819663	3.546523	0.0035802
VITAMINDNEO	0.7916667	0.4458278	1.775723	0.0991772

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1612: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2777778	0.3133681	4.0775613	0.0015327
PrePregBMI.Obese	0.9722222	0.9909571	0.9810942	0.3459131
PrePregBMI.Overweight	-0.0777778	0.5243652	-0.1483275	0.8845476

Table 1613: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1818182	0.2701902	4.374023	0.0009058
ANTIBIOTIC_1yr	0.8181818	0.5836776	1.401770	0.1863162

Table 1614: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3	0.3041381	4.2743737	0.0010797
FEVER_1yr	0.2	0.5689903	0.3514998	0.7313081

Table 1615: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.53125	0.3610694	4.2408748	0.0017141
DAYCARE	-0.53125	0.6253905	-0.8494692	0.4154937

Table 1616: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.3350297	2.984810	0.0113835
CURBRFEED_1yr	0.7142857	0.4738035	1.507557	0.1575350

Table 1617: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.50	0.3908680	3.8376129	0.0023627
FORMULA_1yr	-0.25	0.5170697	-0.4834938	0.6374474

Table 1618: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	0.6744339	1.4827250	0.1639278
Milks_1yr	0.4166667	0.7284719	0.5719736	0.5778975

Table 1619: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8928571	0.3123724	2.858310	0.0143989
FrenchFries_1yr	0.9285714	0.4417613	2.101975	0.0573434

Table 1620: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5625	0.4782373	3.267206	0.0067380
SweetFoodsDrinks_1yr	-0.2875	0.5658580	-0.508078	0.6206086

Table 1621: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5000000	0.4292543	3.4944320	0.0044270
PeanutButter_1yr	-0.2222222	0.5353742	-0.4150783	0.6854095

Table 1622: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5000000	0.7161796	2.0944467	0.0601760
CURBRFEED_6mo	-0.1590909	0.7785693	-0.2043375	0.8418213

Table 1623: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3611111	0.3382425	4.0240692	0.0020022
FORMULA_6mo	0.0138889	0.6097753	0.0227771	0.9822360

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1624: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000	0.7219455	1.3851460	0.2085415
WHSTOTHER.12 months	1.0000	1.2504463	0.7997144	0.4501577

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.3.5 months	0.2500	1.2504463	0.1999286	0.8472205
WHSTOTHER.4 months	1.0000	1.0209852	0.9794462	0.3599891
WHSTOTHER.5 months	0.2500	0.9320277	0.2682324	0.7962531
WHSTOTHER.5.5 months	-1.0000	1.2504463	-0.7997144	0.4501577
WHSTOTHER.6 months	0.5625	0.8841991	0.6361689	0.5448974
WHSTOTHER.7 months	-0.5000	1.2504463	-0.3998572	0.7011821

Table 1625: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1500000	0.2910274	3.951518	0.0022668
VITAMIND_6mo	0.9333333	0.6058219	1.540607	0.1516713

Table 1626: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.55	0.4482288	3.4580551	0.0053515
Cereals_6mo	-0.30	0.5713819	-0.5250429	0.6099725

Table 1627: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5708799	0.4214921	3.7269499	0.0033411
NegativeLifeEvents	-0.1023045	0.1338031	-0.7645896	0.4606041

Table 1628: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.9659091	0.5305339	3.705529	0.0034680
PositiveLifeEvents	-0.1203887	0.0870385	-1.383166	0.1940433

Table 1629: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8922893	0.6812390	4.245631	0.0013758
TotalLifeEvents	-0.2034976	0.0834665	-2.438075	0.0329349

Table 1630: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8244558	1.0927086	1.6696637	0.1231649
StateAnxiety	-0.0175283	0.0372128	-0.4710273	0.6468243

Table 1631: mask_vs_cvrt_yr1: MaskAverageScore_BodilyFear vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5146490	0.9741071	0.5283289	0.6077652
TraitAnxiety	0.0254447	0.0292876	0.8687884	0.4035205

Table 1632: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3153742	0.6983038	-0.4516290	0.6589789
MAGE	0.0153291	0.0212671	0.7207908	0.4837992

Table 1633: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3970238	0.4467740	-0.8886457	0.3903404
PAGE	0.0165816	0.0125011	1.3264173	0.2075328

Table 1634: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3321429	1.0210505	0.3252952	0.7501337
MEDUY	-0.0089286	0.0609904	-0.1463931	0.8858569

Table 1635: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5509923	0.5503797	1.0011130	0.3350430
PEDUY	-0.0226020	0.0333309	-0.6781101	0.5095925

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1636: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3125000	0.1254333	2.4913644	0.0283611
Income.code.LOW	-0.2291667	0.2401864	-0.9541199	0.3588484
Income.code.MID	-0.3125000	0.2172568	-1.4383899	0.1758897

Table 1637: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.00	0.1767767	0.00000	1.000000
OLDERSIBLINGS	0.25	0.2064307	1.21106	0.247429

Table 1638: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.350	0.2847063	1.2293369	0.2407323
SEX	-0.125	0.2013178	-0.6209089	0.5453926

Table 1639: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-6.3254668	3.0855837	-2.050007	0.0610959
GESTAGEBIRTH	0.0235997	0.0111837	2.110188	0.0547894

Table 1640: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.041671	0.9399949	-1.108167	0.2878718
BW	0.000362	0.0002765	1.309287	0.2131066

Table 1641: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2187500	0.1310765	1.6688722	0.1190337
MaternalInfection	-0.0758929	0.1918764	-0.3955299	0.6988662

Table 1642: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2291667	0.1038457	2.2068006	0.0459202
MPSYCH	-0.2291667	0.2322060	-0.9869112	0.3416994

Table 1643: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1388889	0.1227843	1.1311620	0.2784232
VITAMINDNEO	0.1111111	0.1941390	0.5723278	0.5768641

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1644: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1111111	0.1231864	0.9019752	0.3848168
PrePregBMI.Obese	0.3888889	0.3895497	0.9983036	0.3378376
PrePregBMI.Overweight	0.1388889	0.2061303	0.6737916	0.5132135

Table 1645: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1590909	0.1135100	1.4015582	0.1863780
ANTIBIOTIC_1yr	0.1742424	0.2452097	0.7105854	0.4909216

Table 1646: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.225	0.1205456	1.8665131	0.0865868
FEVER_1yr	-0.100	0.2255202	-0.4434192	0.6653515

Table 1647: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.28125	0.1421789	1.9781414	0.0761075

	Estimate	Std. Error	t value	Pr(>|t|)
DAYCARE	-0.15625	0.2462611	-0.6344892	0.5400049

Table 1648: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1071429	0.1406073	0.7620008	0.4607746
CURBRFEED_1yr	0.1785714	0.1988487	0.8980265	0.3868350

Table 1649: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1666667	0.1564813	1.0650899	0.3077973
FORMULA_1yr	0.0520833	0.2070053	0.2516038	0.8056044

Table 1650: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0000000	0.2647555	0.0000000	1.000000
Milks_1yr	0.2291667	0.2859686	0.8013699	0.438498

Table 1651: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0000000	0.1211130	0.000000	1.0000000
FrenchFries_1yr	0.3928571	0.1712797	2.293659	0.0406615

Table 1652: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.250	0.1912813	1.3069755	0.2157122
SweetFoodsDrinks_1yr	-0.075	0.2263271	-0.3313788	0.7460738

Table 1653: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2000000	0.1718634	1.163715	0.2671565

	Estimate	Std. Error	t value	Pr(>|t|)
PeanutButter_1yr	-0.0055556	0.2143514	-0.025918	0.9797488

Table 1654: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2500000	0.2802006	0.8922178	0.3913763
CURBRFEED_6mo	-0.0454545	0.3046102	-0.1492220	0.8840791

Table 1655: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2222222	0.1320939	1.6823052	0.1206456
FORMULA_6mo	-0.0347222	0.2381356	-0.1458086	0.8867101

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1656: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.000	0.2630521	0.000000	1.0000000
WHSTOTHER.12 months	0.000	0.4556197	0.000000	1.0000000
WHSTOTHER.3.5 months	0.000	0.4556197	0.000000	1.0000000
WHSTOTHER.4 months	0.625	0.3720119	1.680054	0.1368365
WHSTOTHER.5 months	0.000	0.3395989	0.000000	1.0000000
WHSTOTHER.5.5 months	0.000	0.4556197	0.000000	1.0000000
WHSTOTHER.6 months	0.375	0.3221718	1.163975	0.2825678
WHSTOTHER.7 months	0.000	0.4556197	0.000000	1.0000000

Table 1657: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1750000	0.1233221	1.4190485	0.1835939
VITAMIND_6mo	0.1583333	0.2567154	0.6167661	0.5499411

Table 1658: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.30000	0.1741049	1.7230996	0.1128266
Cereals_6mo	-0.14375	0.2219410	-0.6476946	0.5304684

Table 1659: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2555866	0.1683531	1.5181578	0.1571782
NegativeLifeEvents	-0.0265363	0.0534439	-0.4965267	0.6292958

Table 1660: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5227273	0.1951572	2.678493	0.0214659
PositiveLifeEvents	-0.0622530	0.0320172	-1.944362	0.0778614

Table 1661: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8863275	0.2478400	3.576208	0.0043475
TotalLifeEvents	-0.0902226	0.0303658	-2.971194	0.0127182

Table 1662: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2813416	0.4290522	0.6557280	0.5254765
StateAnxiety	-0.0024592	0.0146116	-0.1683036	0.8693991

Table 1663: mask_vs_cvrt_yr1: MaskAverageScore_StartleResponse vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1184648	0.3780063	-0.3133938	0.7598439
TraitAnxiety	0.0103375	0.0113652	0.9095726	0.3825454

Table 1664: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5554554	0.8536821	0.6506583	0.5266003
MAGE	-0.0040953	0.0259992	-0.1575157	0.8772587

Table 1665: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4706349	0.5122094	-0.9188331	0.3749169
PAGE	0.0255102	0.0143320	1.7799475	0.0984565

Table 1666: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6375000	1.1785337	1.389438	0.1880387
MEDUY	-0.0729167	0.0703973	-1.035787	0.3191854

Table 1667: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3803749	0.6718934	0.5661238	0.5809513
PEDUY	0.0025726	0.0406897	0.0632245	0.9505496

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1668: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4062500	0.1644547	2.4702848	0.0294781
Income.code.LOW	0.0104167	0.3149068	0.0330786	0.9741558
Income.code.MID	0.0520833	0.2848439	0.1828487	0.8579696

Table 1669: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6458333	0.2117221	3.050382	0.0092932

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	-0.3049242	0.2472382	-1.233322	0.2392914

Table 1670: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.2666667	0.3436232	0.7760438	0.4516115
SEX	0.1166667	0.2429783	0.4801526	0.6390974

Table 1671: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3324213	4.2848740	-0.0775802	0.9393434
GESTAGEBIRTH	0.0027362	0.0155305	0.1761819	0.8628659

Table 1672: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8014361	1.1953330	0.6704710	0.5142928
BW	-0.0001121	0.0003516	-0.3187265	0.7549969

Table 1673: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.312500	0.1518261	2.058276	0.0601912
MaternalInfection	0.235119	0.2222507	1.057900	0.3093632

Table 1674: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3819444	0.1267535	3.0132854	0.0099806
MPSYCH	0.2013889	0.2834294	0.7105434	0.4899190

Table 1675: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3055556	0.1401298	2.180518	0.0481894

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	0.2916667	0.2215646	1.316395	0.2107793

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1676: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.537037	0.1437622	3.7355918	0.0028448
PrePregBMI.Obese	-0.037037	0.4546161	-0.0814688	0.9364122
PrePregBMI.Overweight	-0.337037	0.2405602	-1.4010505	0.1865262

Table 1677: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4621212	0.1350597	3.4216069	0.0050635
ANTIBIOTIC_1yr	-0.0454545	0.2917623	-0.1557931	0.8787862

Table 1678: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3750000	0.1354968	2.767594	0.0170377
FEVER_1yr	0.2708333	0.2534912	1.068413	0.3063562

Table 1679: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4166667	0.1555540	2.6785981	0.0231484
DAYCARE	-0.1041667	0.2694274	-0.3866223	0.7071352

Table 1680: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3571429	0.1649572	2.1650635	0.0512453
CURBRFEED_1yr	0.1904762	0.2332847	0.8164966	0.4301273

Table 1681: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6805556	0.1609878	4.227372	0.0011734
FORMULA_1yr	-0.3993056	0.2129669	-1.874965	0.0853352

Table 1682: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7500000	0.3031789	2.473787	0.0292896
Milks_1yr	-0.3472222	0.3274706	-1.060316	0.3098766

Table 1683: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4404762	0.1694077	2.6000950	0.0232218
FrenchFries_1yr	0.0238095	0.2395787	0.0993808	0.9224768

Table 1684: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3958333	0.2233640	1.7721444	0.1017358
SweetFoodsDrinks_1yr	0.0791667	0.2642879	0.2995471	0.7696477

Table 1685: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5166667	0.1991882	2.5938622	0.0234901
PeanutButter_1yr	-0.1000000	0.2484313	-0.4025258	0.6943753

Table 1686: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5000000	0.3279524	1.5246113	0.1555777
CURBRFEED_6mo	-0.0378788	0.3565219	-0.1062453	0.9173005

Table 1687: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4537037	0.1544836	2.9369045	0.0135224
FORMULA_6mo	0.0462963	0.2784993	0.1662348	0.8709883

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1688: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.1250000	0.2377974	0.5256575	0.6153614
WHSTOTHER.12 months	1.2083333	0.4118772	2.9337221	0.0219080
WHSTOTHER.3.5 months	0.8750000	0.4118772	2.1244194	0.0712550
WHSTOTHER.4 months	0.0000000	0.3362964	0.0000000	1.0000000
WHSTOTHER.5 months	0.4583333	0.3069952	1.4929660	0.1790829
WHSTOTHER.5.5 months	-0.1250000	0.4118772	-0.3034885	0.7703393
WHSTOTHER.6 months	0.2500000	0.2912412	0.8583951	0.4190936
WHSTOTHER.7 months	0.1250000	0.4118772	0.3034885	0.7703393

Table 1689: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3750000	0.1346448	2.785107	0.0177411
VITAMIND_6mo	0.4027778	0.2802854	1.437027	0.1785394

Table 1690: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6166667	0.1994943	3.0911491	0.0102650
Cereals_6mo	-0.2416667	0.2543063	-0.9502974	0.3623738

Table 1691: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6217412	0.1824126	3.408434	0.0058414
NegativeLifeEvents	-0.0886872	0.0579071	-1.531543	0.1538744

Table 1692: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4469697	0.2667070	1.6758828	0.1219197
PositiveLifeEvents	-0.0069170	0.0437555	-0.1580829	0.8772561

Table 1693: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8627451	0.3650918	2.363091	0.0376081
TotalLifeEvents	-0.0588235	0.0447316	-1.315032	0.2152533

Table 1694: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.3000296	0.495454	0.6055651	0.5570913
StateAnxiety	0.0045608	0.016873	0.2703042	0.7919305

Table 1695: mask_vs_cvrt_yr1: MaskAverageScore_EscapeBehavior vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1555597	0.4146368	-0.375171	0.7146666
TraitAnxiety	0.0183268	0.0124665	1.470080	0.1695549

Table 1696: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	20.0847610	29.9718881	0.6701200	0.5145094
MAGE	0.2146078	0.9128047	0.2351081	0.8177877

Table 1697: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	49.7452381	19.023586	2.614924	0.0213913
PAGE	-0.6479592	0.532294	-1.217296	0.2451281

Table 1698: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-28.885714	40.18348	-0.7188455	0.4849573
MEDUY	3.357143	2.40028	1.3986466	0.1853208

Table 1699: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	22.3947078	23.584026	0.9495710	0.3596503
PEDUY	0.2872106	1.428242	0.2010937	0.8437375

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1700: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.375000	5.225430	4.6646876	0.0005465
Income.code.LOW	-3.708333	10.005937	-0.3706133	0.7173850
Income.code.MID	12.875000	9.050711	1.4225402	0.1803408

Table 1701: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.500000	7.851662	3.6298046	0.0030529
OLDERSIBLINGS	-1.954546	9.168766	-0.2131743	0.8344976

Table 1702: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.0	12.181891	2.298494	0.0387670
SEX	-0.7	8.613898	-0.081264	0.9364698

Table 1703: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	248.732094	137.6812442	1.806579	0.0940198

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	-0.803718	0.4990257	-1.610574	0.1312754

Table 1704: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	52.3842374	41.585660	1.2596707	0.2299342
BW	-0.0074823	0.012233	-0.6116477	0.5513180

Table 1705: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.125000	5.545036	5.0721041	0.0002140
MaternalInfection	-2.267857	8.117102	-0.2793925	0.7843393

Table 1706: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.333333	4.538063	6.0231276	0.0000428
MPSYCH	-1.333333	10.147418	-0.1313963	0.8974735

Table 1707: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	32.22222	4.731138	6.810671	0.0000124
VITAMINDNEO	-12.88889	7.480586	-1.722978	0.1085789

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 1708: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.333333	5.379316	5.0811916	0.0002701
PrePregBMI.Obese	-9.333333	17.010890	-0.5486681	0.5932949
PrePregBMI.Overweight	1.066667	9.001317	0.1185012	0.9076311

Table 1709: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.272727	4.437144	6.1464599	0.0000497
ANTIBIOTIC_1yr	-7.939394	9.585326	-0.8282862	0.4236764

Table 1710: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.90	4.781605	5.4165909	0.0001558
FEVER_1yr	-1.15	8.945564	-0.1285553	0.8998389

Table 1711: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.375	5.325205	4.5772882	0.0010148
DAYCARE	8.875	9.223526	0.9622133	0.3586320

Table 1712: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	29.57143	5.480950	5.395310	0.0001613
CURBRFEED_1yr	-8.00000	7.751234	-1.032094	0.3223816

Table 1713: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.3333333	6.176606	4.1014973	0.0014684
FORMULA_1yr	0.4166667	8.170882	0.0509941	0.9601692

Table 1714: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	23	10.66927	2.1557238	0.0521079
Milks_1yr	3	11.52413	0.2603234	0.7990275

Table 1715: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	31.57143	5.167928	6.109107	0.0000526
FrenchFries_1yr	-12.00000	7.308554	-1.641912	0.1265366

Table 1716: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.5	7.565547	3.3705428	0.0055646
SweetFoodsDrinks_1yr	0.1	8.951676	0.0111711	0.9912705

Table 1717: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	23.600000	6.729537	3.5069278	0.0043263
PeanutButter_1yr	3.066667	8.393207	0.3653748	0.7211906

Table 1718: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.500000	11.97958	2.1286223	0.0567151
CURBRFEED_6mo	1.045454	13.02318	0.0802765	0.9374593

Table 1719: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.333333	5.548683	5.1063172	0.0003407
FORMULA_6mo	-6.333333	10.003030	-0.6331415	0.5395811

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1720: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs
WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	31.5	11.43772	2.7540455	0.0283382
WHSTOTHER.12 months	-15.5	19.81071	-0.7824050	0.4596204

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.3.5 months	-18.5	19.81071	-0.9338382	0.3814714
WHSTOTHER.4 months	-19.5	16.17538	-1.2055360	0.2671613
WHSTOTHER.5 months	-2.5	14.76603	-0.1693075	0.8703436
WHSTOTHER.5.5 months	16.5	19.81071	0.8328828	0.4324059
WHSTOTHER.6 months	-2.0	14.00829	-0.1427726	0.8904925
WHSTOTHER.7 months	5.5	19.81071	0.2776276	0.7893189

Table 1721: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	31	4.508578	6.875783	0.0000267
VITAMIND_6mo	-20	9.385353	-2.130980	0.0564834

Table 1722: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	24.6	7.547667	3.2592854	0.0076086
Cereals_6mo	2.9	9.621425	0.3014107	0.7687228

Table 1723: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	27.2122905	7.044440	3.8629457	0.0026399
NegativeLifeEvents	0.4916201	2.236265	0.2198398	0.8300224

Table 1724: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	15.909091	8.328424	1.910216	0.0825104
PositiveLifeEvents	2.350461	1.366347	1.720252	0.1133572

Table 1725: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.414944	11.473344	0.3848001	0.7077214
TotalLifeEvents	3.116057	1.405733	2.2166784	0.0486472

Table 1726: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	28.2121180	18.2006244	1.5500632	0.1494022
StateAnxiety	-0.0183131	0.6198328	-0.0295452	0.9769590

Table 1727: mask_vs_cvrt_yr1: MaskSummedScore_Latency vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	48.1579305	15.3116491	3.145183	0.0093219
TraitAnxiety	-0.6410918	0.4603616	-1.392583	0.1912538

Table 1728: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	10.9170424	8.0566598	1.3550333	0.198486
MAGE	-0.1408927	0.2453685	-0.5742086	0.575628

Table 1729: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.958333	5.3110789	0.3687261	0.7182672
PAGE	0.125000	0.1486079	0.8411395	0.4154743

Table 1730: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	25.678571	10.3926891	2.470830	0.0280908
MEDUY	-1.160714	0.6207864	-1.869748	0.0842055

Table 1731: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.6648291	6.3821301	1.3576704	0.1976688
PEDUY	-0.1433297	0.3865001	-0.3708399	0.7167296

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will b
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1732: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.125	1.413753	5.0397766	0.0002894
Income.code.LOW	0.875	2.707131	0.3232204	0.7520913
Income.code.MID	-3.625	2.448692	-1.4803820	0.1645422

Table 1733: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.7500000	2.128006	2.7020602	0.0181226
OLDERSIBLINGS	0.7954545	2.484976	0.3201056	0.7539750

Table 1734: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.0	3.303844	2.1187442	0.0539436
SEX	-0.5	2.336170	-0.2140255	0.8338476

Table 1735: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-46.9356189	38.1985568	-1.228727	0.2409533
GESTAGEBIRTH	0.1931434	0.1384507	1.395034	0.1863832

Table 1736: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.4589127	11.055073	-0.4033363	0.6932561
BW	0.0031895	0.003252	0.9807834	0.3446006

Table 1737: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.8750000	1.499141	3.9189103	0.0017620
MaternalInfection	0.9821429	2.194518	0.4475438	0.6618491

Table 1738: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear
vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5000000	1.229099	5.2884278	0.0001468
MPSYCH	-0.8333333	2.748348	-0.3032124	0.7665258

Table 1739: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear
vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.222222	1.338310	3.902103	0.0018189
VITAMINDNEO	2.777778	2.116054	1.312716	0.2119813

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will k
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient

Table 1740: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear
vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.2222222	1.434869	4.3364406	0.0009677
PrePregBMI.Obese	3.7777778	4.537453	0.8325768	0.4213446
PrePregBMI.Overweight	-0.4222222	2.400994	-0.1758531	0.8633420

Table 1741: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear
vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.272727	1.170497	5.3590269	0.0001711
ANTIBIOTIC_1yr	2.393939	2.528564	0.9467587	0.3624373

Table 1742: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear
vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.7	1.271810	5.2680836	0.0001984
FEVER_1yr	0.3	2.379338	0.1260855	0.9017521

Table 1743: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear
vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.125	1.490071	4.7816504	0.0007439

	Estimate	Std. Error	t value	Pr(>|t|)
DAYCARE	-1.875	2.580879	-0.7264966	0.4841926

Table 1744: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.000000	1.486904	4.0352295	0.0016536
CURBRFEED_1yr	1.571429	2.102800	0.7473028	0.4692717

Table 1745: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.6666667	1.642357	4.0592057	0.0015840
FORMULA_1yr	0.2083333	2.172635	0.0958897	0.9251909

Table 1746: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5000000	2.844341	2.2852391	0.0412854
Milks_1yr	0.3333333	3.072240	0.1084985	0.9153934

Table 1747: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.000000	1.335033	3.745226	0.0027952
FrenchFries_1yr	3.571429	1.888022	1.891625	0.0829164

Table 1748: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.75	2.012202	3.3545334	0.0057319
SweetFoodsDrinks_1yr	0.05	2.380870	0.0210007	0.9835902

Table 1749: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.0000000	1.798147	3.8928960	0.0021374

	Estimate	Std. Error	t value	Pr(>|t|)
PeanutButter__1yr	-0.3333333	2.242684	-0.1486315	0.8843129

Table 1750: mask__vs__cvrt__yr1: MaskSummedScore_FacialFear vs CURBRFEED__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.500000	3.257223	2.3025747	0.0418420
CURBRFEED__6mo	-1.409091	3.540975	-0.3979387	0.6982896

Table 1751: mask__vs__cvrt__yr1: MaskSummedScore_FacialFear vs FORMULA__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.444444	1.473580	3.694707	0.0035340
FORMULA__6mo	2.805556	2.656533	1.056096	0.3135672

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1752: mask__vs__cvrt__yr1: MaskSummedScore_FacialFear vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5000000	3.147183	2.0653390	0.0777499
WHSTOTHER.12 months	2.5000000	5.451081	0.4586246	0.6604035
WHSTOTHER.3.5 months	1.5000000	5.451081	0.2751748	0.7911273
WHSTOTHER.4 months	4.0000000	4.450789	0.8987170	0.3986614
WHSTOTHER.5 months	-0.1666667	4.062996	-0.0410206	0.9684249
WHSTOTHER.5.5 months	-6.5000000	5.451081	-1.1924240	0.2719441
WHSTOTHER.6 months	-1.0000000	3.854496	-0.2594373	0.8027624
WHSTOTHER.7 months	-3.5000000	5.451081	-0.6420745	0.5412731

Table 1753: mask__vs__cvrt__yr1: MaskSummedScore_FacialFear vs VITAMIND__6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.300000	1.323792	4.003651	0.0020732
VITAMIND__6mo	4.366667	2.755692	1.584599	0.1413643

Table 1754: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.8	2.066178	3.2911010	0.0071907
Cereals_6mo	-0.8	2.633870	-0.3037355	0.7669974

Table 1755: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.9930168	1.9020239	3.1508630	0.0092280
NegativeLifeEvents	-0.0293296	0.6037996	-0.0485751	0.9621287

Table 1756: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	9.1363636	2.2698898	4.025025	0.0019989
PositiveLifeEvents	-0.6054018	0.3723942	-1.625702	0.1322939

Table 1757: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.6709062	3.2317813	3.611292	0.0040883
TotalLifeEvents	-0.7472178	0.3959631	-1.887090	0.0858034

Table 1758: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.1729803	4.9289185	1.4552848	0.1735278
StateAnxiety	-0.0386145	0.1678572	-0.2300437	0.8222798

Table 1759: mask_vs_cvrt_yr1: MaskSummedScore_FacialFear vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0453558	4.3263048	0.4727720	0.6456176
TraitAnxiety	0.1262901	0.1300751	0.9709009	0.3524627

Table 1760: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.4896303	7.7840831	1.0906397	0.2952343
MAGE	-0.1113616	0.2370671	-0.4697472	0.6463177

Table 1761: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.6690476	5.0079215	-0.1335979	0.8957666
PAGE	0.1581633	0.1401254	1.1287270	0.2794125

Table 1762: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	18.5571429	10.5992054	1.750805	0.1035246
MEDUY	-0.8214286	0.6331223	-1.297425	0.2170368

Table 1763: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.7541345	6.1195658	1.2671053	0.2273472
PEDUY	-0.1775083	0.3705993	-0.4789763	0.6399117

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1764: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.7500000	1.403740	4.0962000	0.0014824
Income.code.LOW	-0.0833333	2.687957	-0.0310025	0.9757772
Income.code.MID	-3.2500000	2.431349	-1.3367065	0.2061094

Table 1765: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.2500000	2.045911	2.077314	0.0581552

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	0.8409091	2.389109	0.351976	0.7304963

Table 1766: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.8	3.172720	1.8280843	0.0905689
SEX	-0.7	2.243452	-0.3120192	0.7599740

Table 1767: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-47.9361822	36.5859538	-1.310235	0.2127953
GESTAGEBIRTH	0.1914534	0.1326058	1.443779	0.1724660

Table 1768: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-3.1566455	10.7947223	-0.2924249	0.7745767
BW	0.0023712	0.0031754	0.7467326	0.4685157

Table 1769: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.375000	1.439783	3.0386532	0.0095052
MaternalInfection	1.053571	2.107626	0.4998854	0.6255098

Table 1770: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.0000000	1.183938	4.2231938	0.0009956
MPSYCH	-0.6666667	2.647366	-0.2518226	0.8051154

Table 1771: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.666667	1.265362	2.897723	0.0124623

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	3.000000	2.000712	1.499466	0.1576410

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 1772: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.8888889	1.407943	3.4723619	0.0046108
PrePregBMI.Obese	2.1111111	4.452308	0.4741611	0.6438962
PrePregBMI.Overweight	-0.4888889	2.355940	-0.2075133	0.8390889

Table 1773: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.727273	1.174804	4.0238808	0.0016876
ANTIBIOTIC_1yr	2.272727	2.537867	0.8955264	0.3881166

Table 1774: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.1	1.271154	4.0121013	0.0017238
FEVER_1yr	0.4	2.378112	0.1682007	0.8692270

Table 1775: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.875	1.464689	4.011092	0.0024737
DAYCARE	-2.625	2.536915	-1.034721	0.3251733

Table 1776: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.000000	1.438064	2.781518	0.0166036
CURBRFEED_1yr	2.428571	2.033729	1.194147	0.2554918

Table 1777: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.3333333	1.642357	3.2473646	0.0069905
FORMULA_1yr	-0.2083333	2.172635	-0.0958897	0.9251909

Table 1778: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.000000	2.820436	1.4182203	0.1815702
Milks_1yr	1.416667	3.046419	0.4650268	0.6502374

Table 1779: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.571429	1.365264	2.615925	0.0225538
FrenchFries_1yr	3.285714	1.930775	1.701760	0.1145421

Table 1780: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.0	1.994263	3.0086309	0.0108906
SweetFoodsDrinks_1yr	-1.1	2.359643	-0.4661721	0.6494407

Table 1781: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.8000000	1.787405	3.244929	0.0070222
PeanutButter_1yr	-0.9111111	2.229285	-0.408701	0.6899584

Table 1782: mask_vs_cvrt_yr1: MaskSummedScore_VocalDistress vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5	3.151479	1.427901	0.1810902
CURBRFEED_6mo	0.5	3.426019	0.145942	0.8866073

Table 1783: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.6666667	1.480513	3.1520603	0.0092083
FORMULA_6mo	0.8333333	2.669033	0.3122229	0.7607098

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1784: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.5000000	3.138661	1.4337326	0.1947672
WHSTOTHER.12 months	3.5000000	5.436320	0.6438179	0.5402060
WHSTOTHER.3.5 months	1.5000000	5.436320	0.2759220	0.7905762
WHSTOTHER.4 months	4.5000000	4.438736	1.0138020	0.3444301
WHSTOTHER.5 months	-0.8333333	4.051993	-0.2056601	0.8429096
WHSTOTHER.5.5 months	-4.5000000	5.436320	-0.8277659	0.4351117
WHSTOTHER.6 months	0.2500000	3.844059	0.0650354	0.9499641
WHSTOTHER.7 months	-2.5000000	5.436320	-0.4598699	0.6595519

Table 1785: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.800000	1.222020	3.109605	0.0099325
VITAMIND_6mo	4.866667	2.543838	1.913120	0.0821053

Table 1786: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.800	1.966423	2.9495185	0.0132208
Cereals_6mo	-1.425	2.506707	-0.5684749	0.5811322

Table 1787: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.6620112	1.8680511	2.4956551	0.0297351
NegativeLifeEvents	-0.0195531	0.5930149	-0.0329723	0.9742874

Table 1788: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.6818182	2.0447052	4.246000	0.0013749
PositiveLifeEvents	-0.7661397	0.3354508	-2.283911	0.0432380

Table 1789: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.8124006	2.834332	4.167613	0.0015690
TotalLifeEvents	-0.9356121	0.347267	-2.694216	0.0208714

Table 1790: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.6754918	4.7757493	1.1883982	0.2597009
StateAnxiety	-0.0346379	0.1626409	-0.2129718	0.8352445

Table 1791: mask_vs_cvrt_yr1: MaskSummed-Score_VocalDistress vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2582835	4.0799391	-0.0633057	0.9506588
TraitAnxiety	0.1550788	0.1226679	1.2642167	0.2322837

Table 1792: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.9765555	7.3151832	0.5436030	0.5959142
MAGE	0.0417042	0.2227866	0.1871937	0.8543987

Table 1793: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.3809524	4.6215851	-0.0824289	0.9355613
PAGE	0.1632653	0.1293154	1.2625359	0.2289344

Table 1794: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	13.0714286	10.2879767	1.2705539	0.2261551
MEDUY	-0.4642857	0.6145316	-0.7555115	0.4634120

Table 1795: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.6471885	5.7599081	0.9804303	0.3447683
PEDUY	-0.0192944	0.3488185	-0.0553135	0.9567298

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1796: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.000000	1.382241	4.3407769	0.0009603
Income.code.LOW	-1.666667	2.646790	-0.6296936	0.5406993
Income.code.MID	-1.250000	2.394112	-0.5221143	0.6110934

Table 1797: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.500000	1.899117	2.3695229	0.0339662
OLDERSIBLINGS	1.136364	2.217690	0.5124086	0.6169595

Table 1798: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.2	2.920485	2.4653442	0.0283822
SEX	-1.4	2.065094	-0.6779351	0.5096999

Table 1799: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-52.9295831	33.0319205	-1.602377	0.1330816

	Estimate	Std. Error	t value	Pr(>|t|)
GESTAGEBIRTH	0.2112506	0.1197242	1.764477	0.1011188

Table 1800: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-9.4965320	9.4202890	-1.008093	0.3318057
BW	0.0043828	0.0027711	1.581597	0.1377566

Table 1801: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.2500000	1.355949	3.8718258	0.0019262
MaternalInfection	0.1785714	1.984907	0.0899646	0.9296866

Table 1802: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.5000000	1.102639	4.9880349	0.0002481
MPSYCH	-0.8333333	2.465575	-0.3379874	0.7407684

Table 1803: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.000000	1.137298	3.517107	0.0037878
VITAMINDNEO	3.333333	1.798226	1.853678	0.0866104

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficient
```

Table 1804: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.2222222	1.277858	4.0866990	0.0015078
PrePregBMI.Obese	3.7777778	4.040943	0.9348754	0.3682844
PrePregBMI.Overweight	-0.4222222	2.138266	-0.1974601	0.8467727

Table 1805: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.818182	1.106579	4.354122	0.0009380
ANTIBIOTIC_1yr	3.181818	2.390485	1.331035	0.2079138

Table 1806: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.20	1.232714	4.2183352	0.0011924
FEVER_1yr	1.05	2.306196	0.4552951	0.6570249

Table 1807: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.25	1.464155	4.2686736	0.0016404
DAYCARE	-2.25	2.535991	-0.8872271	0.3957937

Table 1808: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4	1.354006	2.954196	0.0120499
CURBRFEED_1yr	3	1.914854	1.566699	0.1431630

Table 1809: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.166667	1.584795	3.8911456	0.0021442
FORMULA_1yr	-1.166667	2.096486	-0.5564867	0.5881058

Table 1810: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.00	2.740514	1.4595802	0.1700835
Milks_1yr	1.75	2.960093	0.5911976	0.5653582

Table 1811: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear
vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.714286	1.294940	2.868306	0.0141342
FrenchFries_1yr	3.571429	1.831322	1.950191	0.0749028

Table 1812: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear
vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5	1.935954	3.3575183	0.0057003
SweetFoodsDrinks_1yr	-1.4	2.290651	-0.6111799	0.5524824

Table 1813: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear
vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.200000	1.740158	3.5628959	0.0039030
PeanutButter_1yr	-1.088889	2.170358	-0.5017094	0.6249497

Table 1814: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear
vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.0000000	2.913349	2.0594854	0.0639221
CURBRFEED_6mo	-0.5454545	3.167144	-0.1722228	0.8663901

Table 1815: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear
vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	5.5555556	1.375185	4.0398607	0.0019489
FORMULA_6mo	-0.0555556	2.479150	-0.0224091	0.9825229

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1816: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear
vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.00	2.887782	1.3851460	0.2085415
WHSTOTHER.12 months	5.00	5.001785	0.9996430	0.3507778

	Estimate	Std. Error	t value	Pr(>|t|)
WHSTOTHER.3.5 months	1.00	5.001785	0.1999286	0.8472205
WHSTOTHER.4 months	4.00	4.083941	0.9794462	0.3599891
WHSTOTHER.5 months	1.00	3.728111	0.2682324	0.7962531
WHSTOTHER.5.5 months	-4.00	5.001785	-0.7997144	0.4501577
WHSTOTHER.6 months	2.25	3.536796	0.6361689	0.5448974
WHSTOTHER.7 months	-2.00	5.001785	-0.3998572	0.7011821

Table 1817: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.600000	1.164110	3.951518	0.0022668
VITAMIND_6mo	4.066667	2.423288	1.678161	0.1214664

Table 1818: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.4	1.815088	3.5259993	0.0047481
Cereals_6mo	-1.4	2.313793	-0.6050672	0.5574104

Table 1819: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.4203911	1.710752	3.752965	0.0031934
NegativeLifeEvents	-0.4343575	0.543080	-0.799804	0.4407546

Table 1820: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.9090909	2.1691200	3.646221	0.0038460
PositiveLifeEvents	-0.4756258	0.3558621	-1.336545	0.2083585

Table 1821: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	11.7011129	2.783754	4.203358	0.0014772
TotalLifeEvents	-0.8211447	0.341070	-2.407554	0.0347646

Table 1822: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.6212851	4.4356994	1.7181699	0.1137467
StateAnxiety	-0.0787987	0.1510603	-0.5216371	0.6122645

Table 1823: mask_vs_cvrt_yr1: MaskSummedScore_BodilyFear vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2742395	3.9785837	0.5716204	0.5790720
TraitAnxiety	0.0974335	0.1196205	0.8145214	0.4326267

Table 1824: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.2614968	2.7932151	-0.4516290	0.6589789
MAGE	0.0613165	0.0850684	0.7207908	0.4837992

Table 1825: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.5880952	1.7870960	-0.8886457	0.3903404
PAGE	0.0663265	0.0500043	1.3264173	0.2075328

Table 1826: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.3285714	4.0842021	0.3252952	0.7501337
MEDUY	-0.0357143	0.2439616	-0.1463931	0.8858569

Table 1827: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.2039691	2.2015188	1.0011130	0.3350430
PEDUY	-0.0904079	0.1333234	-0.6781101	0.5095925

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1828: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2500000	0.5017331	2.4913644	0.0283611
Income.code.LOW	-0.9166667	0.9607458	-0.9541199	0.3588484
Income.code.MID	-1.2500000	0.8690272	-1.4383899	0.1758897

Table 1829: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0	0.7071068	0.00000	1.000000
OLDERSIBLINGS	1	0.8257228	1.21106	0.247429

Table 1830: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4	1.1388253	1.2293369	0.2407323
SEX	-0.5	0.8052711	-0.6209089	0.5453926

Table 1831: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-25.3018671	12.3423347	-2.050007	0.0610959
GESTAGEBIRTH	0.0943988	0.0447348	2.110188	0.0547894

Table 1832: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-4.1666832	3.7599795	-1.108167	0.2878718
BW	0.0014481	0.0011061	1.309287	0.2131066

Table 1833: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8750000	0.5243062	1.6688722	0.1190337
MaternalInfection	-0.3035714	0.7675057	-0.3955299	0.6988662

Table 1834: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9166667	0.4153826	2.2068006	0.0459202
MPSYCH	-0.9166667	0.9288238	-0.9869112	0.3416994

Table 1835: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.5555556	0.4911370	1.1311620	0.2784232
VITAMINDNEO	0.4444444	0.7765558	0.5723278	0.5768641

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will k
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1836: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4444444	0.4927457	0.9019752	0.3848168
PrePregBMI.Obese	1.5555556	1.5581988	0.9983036	0.3378376
PrePregBMI.Overweight	0.5555556	0.8245213	0.6737916	0.5132135

Table 1837: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6363636	0.4540401	1.4015582	0.1863780
ANTIBIOTIC_1yr	0.6969697	0.9808388	0.7105854	0.4909216

Table 1838: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9	0.4821825	1.8665131	0.0865868
FEVER_1yr	-0.4	0.9020809	-0.4434192	0.6653515

Table 1839: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.125	0.5687157	1.9781414	0.0761075

	Estimate	Std. Error	t value	Pr(>|t|)
DAYCARE	-0.625	0.9850444	-0.6344892	0.5400049

Table 1840: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.4285714	0.5624291	0.7620008	0.4607746
CURBRFEED_1yr	0.7142857	0.7953949	0.8980265	0.3868350

Table 1841: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6666667	0.6259252	1.0650899	0.3077973
FORMULA_1yr	0.2083333	0.8280213	0.2516038	0.8056044

Table 1842: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0000000	1.059022	0.0000000	1.000000
Milks_1yr	0.9166667	1.143875	0.8013699	0.438498

Table 1843: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.000000	0.4844521	0.000000	1.0000000
FrenchFries_1yr	1.571429	0.6851188	2.293659	0.0406615

Table 1844: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0	0.7651253	1.3069755	0.2157122
SweetFoodsDrinks_1yr	-0.3	0.9053084	-0.3313788	0.7460738

Table 1845: mask_vs_cvrt_yr1: MaskSummedScore_StartleResponse vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8000000	0.6874537	1.163715	0.2671565

	Estimate	Std. Error	t value	Pr(>|t|)
PeanutButter_1yr	-0.0222222	0.8574054	-0.025918	0.9797488

Table 1846: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0000000	1.120802	0.8922178	0.3913763
CURBRFEED_6mo	-0.1818182	1.218441	-0.1492220	0.8840791

Table 1847: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8888889	0.5283755	1.6823052	0.1206456
FORMULA_6mo	-0.1388889	0.9525425	-0.1458086	0.8867101

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will
##    Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.
```

```
## Warning in abline(lm1): only using the first two of 8 regression
## coefficients
```

Table 1848: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.0	1.052209	0.000000	1.0000000
WHSTOTHER.12 months	0.0	1.822479	0.000000	1.0000000
WHSTOTHER.3.5 months	0.0	1.822479	0.000000	1.0000000
WHSTOTHER.4 months	2.5	1.488048	1.680054	0.1368365
WHSTOTHER.5 months	0.0	1.358395	0.000000	1.0000000
WHSTOTHER.5.5 months	0.0	1.822479	0.000000	1.0000000
WHSTOTHER.6 months	1.5	1.288687	1.163975	0.2825678
WHSTOTHER.7 months	0.0	1.822479	0.000000	1.0000000

Table 1849: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7000000	0.4932883	1.4190485	0.1835939
VITAMIND_6mo	0.6333333	1.0268615	0.6167661	0.5499411

Table 1850: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.200	0.6964194	1.7230996	0.1128266
Cereals_6mo	-0.575	0.8877640	-0.6476946	0.5304684

Table 1851: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0223464	0.6734124	1.5181578	0.1571782
NegativeLifeEvents	-0.1061453	0.2137755	-0.4965267	0.6292958

Table 1852: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0909091	0.7806290	2.678493	0.0214659
PositiveLifeEvents	-0.2490119	0.1280686	-1.944362	0.0778614

Table 1853: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.5453100	0.9913602	3.576208	0.0043475
TotalLifeEvents	-0.3608903	0.1214631	-2.971194	0.0127182

Table 1854: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1253663	1.7162089	0.6557280	0.5254765
StateAnxiety	-0.0098368	0.0584465	-0.1683036	0.8693991

Table 1855: mask_vs_cvrt_yr1: MaskSummed-Score_StartleResponse vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.4738593	1.5120251	-0.3133938	0.7598439
TraitAnxiety	0.0413498	0.0454607	0.9095726	0.3825454

Table 1856: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs MAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.1641118	3.958612	0.7992984	0.4384783
MAGE	-0.0419297	0.120561	-0.3477881	0.7335660

Table 1857: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs PAGE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-1.3250000	2.5069551	-0.5285296	0.6060378
PAGE	0.0892857	0.0701465	1.2728470	0.2253652

Table 1858: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs MEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.1571429	5.508362	1.2993232	0.2164040
MEDUY	-0.3214286	0.329031	-0.9768946	0.3464509

Table 1859: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs PEDUY

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6923925	3.1274510	0.5411412	0.5975617
PEDUY	0.0066152	0.1893976	0.0349277	0.9726680

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in abline(lm1): only using the first two of 3 regression
## coefficients
```

Table 1860: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs Income.code

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6250000	0.7589169	2.1412094	0.0534756
Income.code.LOW	0.0416667	1.4532152	0.0286721	0.9775975
Income.code.MID	0.6250000	1.3144826	0.4754722	0.6429884

Table 1861: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs OLDERSIBLINGS

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.000000	0.9662124	3.104907	0.0083674

	Estimate	Std. Error	t value	Pr(>|t|)
OLDERSIBLINGS	-1.636364	1.1282930	-1.450300	0.1706715

Table 1862: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs SEX

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4	1.609109	0.8700469	0.4000551
SEX	0.3	1.137812	0.2636640	0.7961720

Table 1863: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs GESTAGEBIRTH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.664413	19.9596947	0.1835907	0.8571672
GESTAGEBIRTH	-0.006760	0.0723439	-0.0934428	0.9269766

Table 1864: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs BW

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	4.0419523	5.5499486	0.7282864	0.4793523
BW	-0.0006626	0.0016326	-0.4058451	0.6914572

Table 1865: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs MaternalInfection

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.250000	0.7017443	1.781276	0.0982309
MaternalInfection	1.178571	1.0272485	1.147309	0.2719309

Table 1866: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs MPSYCH

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6666667	0.5955677	2.798450	0.0150744
MPSYCH	0.6666667	1.3317298	0.500602	0.6250190

Table 1867: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs VITAMINDNEO

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.222222	0.6464161	1.890767	0.0811511

	Estimate	Std. Error	t value	Pr(>|t|)
VITAMINDNEO	1.444444	1.0220736	1.413249	0.1810773

```
## Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will 
##   Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

## Warning in var(mx2[, cdataName], na.rm = TRUE): only using the first two of 3 regression coefficients
```

Table 1868: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs PrePregBMI

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.3333333	0.6721993	3.4711929	0.0046208
PrePregBMI.Obese	-0.3333333	2.1256807	-0.1568125	0.8780000
PrePregBMI.Overweight	-1.5333333	1.1248045	-1.3631998	0.1978501

Table 1869: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs ANTIBIOTIC_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.6316565	3.1662780	0.0081256
ANTIBIOTIC_1yr	-0.3333333	1.3645339	-0.2442837	0.8111379

Table 1870: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs FEVER_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5	0.622495	2.409658	0.0329333
FEVER_1yr	1.5	1.164581	1.288016	0.2220236

Table 1871: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs DAYCARE

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.875	0.7551904	2.4828177	0.0323862
DAYCARE	-0.625	1.3080281	-0.4778185	0.6430523

Table 1872: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs CURBRFEED_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.428571	0.7670954	1.8623126	0.0872149
CURBRFEED_1yr	1.000000	1.0848367	0.9217977	0.3747954

Table 1873: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs FORMULA_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.000	0.7534642	3.981609	0.0018210
FORMULA_1yr	-1.875	0.9967395	-1.881134	0.0844322

Table 1874: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs Milks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.00	1.446980	2.0732842	0.0603363
Milks_1yr	-1.25	1.562917	-0.7997868	0.4393801

Table 1875: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs FrenchFries_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0000000	0.7932539	2.5212609	0.026847
FrenchFries_1yr	-0.1428571	1.1218304	-0.1273429	0.900778

Table 1876: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs SweetFoodsDrinks_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.0	1.049802	1.9051219	0.0810029
SweetFoodsDrinks_1yr	-0.1	1.242142	-0.0805061	0.9371618

Table 1877: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs PeanutButter_1yr

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.4000000	0.9237604	2.5980762	0.0233084
PeanutButter_1yr	-0.7333333	1.1521317	-0.6365013	0.5364023

Table 1878: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs CURBRFEED_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2	1.537412	1.300887	0.2198878
CURBRFEED_6mo	0	1.671343	0.000000	1.0000000

Table 1879: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs FORMULA_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2	0.7247431	2.759599	0.0185692
FORMULA_6mo	0	1.3065492	0.000000	1.0000000

Warning in var(mx2[, cdataName], na.rm = TRUE): Calling var(x) on a factor x is deprecated and will l
Use something like 'all(duplicated(x)[-1L])' to test for a constant vector.

Warning in abline(lm1): only using the first two of 8 regression
coefficients

Table 1880: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs WHSTOTHER

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.500000	0.9511897	0.5256575	0.6153614
WHSTOTHER.12 months	6.500000	1.6475089	3.9453504	0.0055651
WHSTOTHER.3.5 months	3.500000	1.6475089	2.1244194	0.0712550
WHSTOTHER.4 months	0.000000	1.3451854	0.0000000	1.0000000
WHSTOTHER.5 months	1.833333	1.2279807	1.4929660	0.1790829
WHSTOTHER.5.5 months	-0.500000	1.6475089	-0.3034885	0.7703393
WHSTOTHER.6 months	1.000000	1.1649647	0.8583951	0.4190936
WHSTOTHER.7 months	0.500000	1.6475089	0.3034885	0.7703393

Table 1881: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs VITAMIND_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.500000	0.6117536	2.451968	0.0321334
VITAMIND_6mo	2.166667	1.2734666	1.701393	0.1169287

Table 1882: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs Cereals_6mo

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.8	0.9224473	3.035404	0.0113393
Cereals_6mo	-1.3	1.1758942	-1.105542	0.2925185

Table 1883: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs NegativeLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	2.715084	0.8646225	3.140196	0.0094051
NegativeLifeEvents	-0.396648	0.2744753	-1.445114	0.1763048

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Table 1884: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs PositiveLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.8636364	1.2529226	1.4874313	0.1649950
PositiveLifeEvents	-0.0177866	0.2055523	-0.0865306	0.9325997

Table 1885: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs TotalLifeEvents

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	3.6709062	1.7402663	2.109393	0.0586385
TotalLifeEvents	-0.2472178	0.2132202	-1.159448	0.2708227

Table 1886: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs StateAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.7392214	2.3475679	0.7408610	0.4742963
StateAnxiety	0.0037673	0.0799478	0.0471216	0.9632610

Table 1887: mask_vs_cvrt_yr1: MaskSummed-Score_EscapeBehavior vs TraitAnxiety

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.2628327	2.0370706	-0.1290248	0.8996669
TraitAnxiety	0.0660646	0.0612468	1.0786632	0.3038230

Association analysis between mask task and diversity using (linear mixed effect model for repeated measures)

Table 1888: mask_ind_vs_diversity_neo : MaskLatencyFearResponse VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	10.5457130	1.287800	8.1889359	0.0000000
wunifrac.PC.1	-0.4046024	3.060575	-0.1321982	0.8948275
episode	-1.8180175	0.369224	-4.9238876	0.0000008

Table 1889: mask_ind_vs_diversity_neo : MaskLatencyFearResponse VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	10.556442	1.2631997	8.3569067	0.0000000
wunifrac.PC.2	4.814836	6.0397736	0.7971882	0.4253417
episode	-1.811101	0.3691015	-4.9067826	0.0000009

Table 1890: mask_ind_vs_diversity_neo : MaskLatencyFearResponse VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	10.190160	1.2070575	8.442150	0.0000000
wunifrac.PC.3	14.016225	6.4856721	2.161106	0.0306872
episode	-1.810542	0.3689199	-4.907683	0.0000009

Table 1891: mask_ind_vs_diversity_neo : MaskLatencyFearResponse VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	10.970719	1.2280951	8.933118	0.0000000
wunifrac.PC.4	17.509805	8.7560700	1.999733	0.0455291
episode	-1.816444	0.3682959	-4.932023	0.0000008

Table 1892: mask_ind_vs_diversity_neo : MaskLatencyFearResponse VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	10.295996	1.2529983	8.217087	0.0000000
unifrac.PC.1	-7.642296	5.6698719	-1.347878	0.1776976
episode	-1.799131	0.3697218	-4.866175	0.0000011

Table 1893: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	10.618800	1.2660858	8.3871092	0.0000000
unifrac.PC.2	-5.651455	7.2439543	-0.7801617	0.4352957
episode	-1.815164	0.3689929	-4.9192400	0.0000009

Table 1894: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	10.5633098	1.3022369	8.1116654	0.0000000
unifrac.PC.3	0.1713492	7.4623610	0.0229618	0.9816808
episode	-1.8196950	0.3693151	-4.9272152	0.0000008

Table 1895: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	11.106059	1.3237854	8.389622	0.0000000
unifrac.PC.4	-18.503545	14.7405098	-1.255285	0.2093752
episode	-1.837076	0.3684773	-4.985588	0.0000006

Table 1896: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	9.3775824	3.6765206	2.5506677	0.0107517
chao1	0.0129363	0.0374426	0.3454975	0.7297204
episode	-1.8256764	0.3690262	-4.9472817	0.0000008

Table 1897: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	8.5531704	4.2206383	2.0265111	0.0427124
observed_otus	0.0367867	0.0734627	0.5007535	0.6165446
episode	-1.8293023	0.3690167	-4.9572338	0.0000007

Table 1898: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	5.583832	5.7429260	0.9722975	0.3309026

	Estimate	Std..Error	t.value	p.z
PD_whole_tree	1.066819	1.1997713	0.8891854	0.3739034
episode	-1.847344	0.3694357	-5.0004481	0.0000006

Table 1899: mask_ind_vs_diversity_neo : MaskLatencyFear-Response VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	2.578544	4.3564763	0.5918874	0.5539260
shannon	2.940846	1.5462645	1.9019036	0.0571838
episode	-1.837556	0.3686557	-4.9844787	0.0000006

Table 1900: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.3059492	0.3457175	0.8849686	0.3761736
wunifrac.PC.1	0.1026621	0.8343528	0.1230440	0.9020722
episode	0.5815468	0.0971786	5.9843066	0.0000000

Table 1901: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.3049927	0.3364630	0.9064672	0.3646886
wunifrac.PC.2	-1.6840505	1.6260219	-1.0356875	0.3003480
episode	0.5785141	0.0971794	5.9530515	0.0000000

Table 1902: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.4193028	0.3164140	1.325171	0.1851144
wunifrac.PC.3	-4.3316827	1.6916972	-2.560554	0.0104505
episode	0.5774527	0.0971427	5.944375	0.0000000

Table 1903: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.2011897	0.3335199	0.6032314	0.5463548
wunifrac.PC.4	-4.2600000	2.4514697	-1.7377331	0.0822579
episode	0.5820616	0.0969586	6.0031956	0.0000000

Table 1904: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.3679455	0.3377233	1.089488	0.2759387
unifrac.PC.1	1.9261659	1.5608533	1.234047	0.2171855
episode	0.5775102	0.0972714	5.937101	0.0000000

Table 1905: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.2818421	0.3359878	0.8388464	0.4015555
unifrac.PC.2	2.1893215	1.9361563	1.1307566	0.2581576
episode	0.5793561	0.0971594	5.9629461	0.0000000

Table 1906: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.2965191	0.3497053	0.8479115	0.3964873
unifrac.PC.3	0.1026352	2.0360857	0.0504081	0.9597972
episode	0.5822879	0.0971894	5.9912686	0.0000000

Table 1907: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.1655468	0.3568749	0.4638792	0.6427343
unifrac.PC.4	4.6383896	4.0370886	1.1489442	0.2505790
episode	0.5861978	0.0970157	6.0422975	0.0000000

Table 1908: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.3643649	1.0034926	0.3630968	0.7165326
chao1	-0.0006988	0.0102364	-0.0682661	0.9455738
episode	0.5823789	0.0971732	5.9932040	0.0000000

Table 1909: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.7007647	1.1531778	0.6076814	0.5433988
observed_otus	-0.0073111	0.0200944	-0.3638390	0.7159782

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	Estimate	Std..Error	t.value	p.z
episode	0.5838391	0.0971530	6.0094788	0.0000000

Table 1910: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	1.3308553	1.5762958	0.8442928	0.3985058
PD_whole_tree	-0.2205286	0.3293919	-0.6695022	0.5031752
episode	0.5875015	0.0972916	6.0385627	0.0000000

Table 1911: mask_ind_vs_diversity_neo : MaskIntensityFacialFear..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	2.5842457	1.1739994	2.201233	0.0277196
shannon	-0.8403423	0.4169440	-2.015480	0.0438544
episode	0.5864097	0.0970337	6.043359	0.0000000

Table 1912: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1631754	0.3131588	0.5210629	0.6023230
wunifrac.PC.1	-0.2019350	0.7943430	-0.2542163	0.7993284
episode	0.4771338	0.0816027	5.8470365	0.0000000

Table 1913: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1770810	0.3064543	0.5778382	0.5633734
wunifrac.PC.2	-1.2622916	1.5768534	-0.8005130	0.4234137
episode	0.4745794	0.0816410	5.8130060	0.0000000

Table 1914: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.2654245	0.294516	0.9012227	0.3674699
wunifrac.PC.3	-3.3467152	1.727532	-1.9372807	0.0527110
episode	0.4739025	0.081680	5.8019388	0.0000000

Table 1915: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0835324	0.3014803	0.2770742	0.7817231
wunifrac.PC.4	-3.9669193	2.3480606	-1.6894450	0.0911342
episode	0.4755718	0.0815443	5.8320684	0.0000000

Table 1916: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.2148443	0.3106077	0.6916902	0.4891319
unifrac.PC.1	1.1873006	1.5312428	0.7753837	0.4381130
episode	0.4747723	0.0816650	5.8136552	0.0000000

Table 1917: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1600963	0.3064516	0.5224197	0.6013781
unifrac.PC.2	1.6285672	1.8819400	0.8653662	0.3868378
episode	0.4750824	0.0816313	5.8198564	0.0000000

Table 1918: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1501673	0.3166014	0.4743104	0.6352786
unifrac.PC.3	0.7224134	1.9382280	0.3727185	0.7093580
episode	0.4777739	0.0815913	5.8556929	0.0000000

Table 1919: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0161702	0.3190864	0.0506764	0.9595833
unifrac.PC.4	5.5476811	3.7428426	1.4822106	0.1382843
episode	0.4793029	0.0814716	5.8830647	0.0000000

Table 1920: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.6590185	0.9477203	0.6953723	0.4868220
chao1	-0.0052513	0.0097112	-0.5407433	0.5886845

	Estimate	Std..Error	t.value	p.z
episode	0.4780523	0.0815679	5.8607920	0.0000000

Table 1921: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	1.0030337	1.0834517	0.9257761	0.3545623
observed_otus	-0.0150866	0.0189343	-0.7967901	0.4255730
episode	0.4788755	0.0815508	5.8721158	0.0000000

Table 1922: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	2.0464542	1.4509246	1.410448	0.1584073
PD_whole_tree	-0.3995723	0.3033394	-1.317245	0.1877565
episode	0.4831065	0.0815595	5.923365	0.0000000

Table 1923: mask_ind_vs_diversity_neo : MaskIntensityVocalDistress..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	2.3098732	1.1179241	2.066216	0.038808
shannon	-0.7844507	0.3981006	-1.970484	0.048783
episode	0.4783106	0.0816081	5.861064	0.000000

Table 1924: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	1.0948670	0.2479897	4.4149697	0.0000101
wunifrac.PC.1	0.1738322	0.6467153	0.2687924	0.7880894
episode	0.1078013	0.0613312	1.7576902	0.0788002

Table 1925: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	1.0857433	0.2454264	4.4239055	0.0000097
wunifrac.PC.2	-0.4199405	1.3128168	-0.3198775	0.7490612
episode	0.1080529	0.0612991	1.7627152	0.0779485

Table 1926: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	1.1620678	0.2310514	5.029478	0.0000005
wunifrac.PC.3	-2.8569266	1.3959781	-2.046541	0.0407032
episode	0.1069762	0.0613880	1.742625	0.0813991

Table 1927: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	1.0447841	0.2478633	4.2151630	0.0000250
wunifrac.PC.4	-1.7077676	2.0386011	-0.8377154	0.4021906
episode	0.1090459	0.0612634	1.7799532	0.0750836

Table 1928: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	1.1476163	0.2387038	4.807700	0.0000015
unifrac.PC.1	1.7990727	1.1922586	1.508962	0.1313085
episode	0.1050446	0.0613591	1.711963	0.0869034

Table 1929: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	1.0718526	0.2416675	4.4352358	0.0000092
unifrac.PC.2	1.5102482	1.5291226	0.9876567	0.3233208
episode	0.1072408	0.0613181	1.7489256	0.0803039

Table 1930: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	1.0665637	0.2509069	4.2508342	0.0000213
unifrac.PC.3	0.5702378	1.5804309	0.3608116	0.7182403
episode	0.1090889	0.0613207	1.7789893	0.0752415

Table 1931: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.9405178	0.2497276	3.766175	0.0001658

	Estimate	Std..Error	t.value	p.z
unifrac.PC.4	5.0942329	2.9882112	1.704777	0.0882361
episode	0.1105508	0.0612206	1.805778	0.0709530

Table 1932: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	1.4408831	0.7719987	1.8664319	0.0619810
chao1	-0.0038491	0.0079302	-0.4853781	0.6274082
episode	0.1092445	0.0613121	1.7817755	0.0747859

Table 1933: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	1.9338847	0.8724071	2.216723	0.0266420
observed_otus	-0.0154331	0.0152683	-1.010800	0.3121123
episode	0.1101486	0.0612873	1.797249	0.0722961

Table 1934: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	2.6902270	1.1711360	2.297109	0.0216126
PD_whole_tree	-0.3422944	0.2449173	-1.397592	0.1622357
episode	0.1131702	0.0613246	1.845430	0.0649750

Table 1935: mask_ind_vs_diversity_neo : MaskIntensityBodilyFear..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	3.4142385	0.8220838	4.153151	0.0000328
shannon	-0.8549025	0.2926277	-2.921468	0.0034839
episode	0.1091387	0.0613233	1.779726	0.0751208

Table 1936: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1052144	0.1057145	0.9952696	0.3196052
wunifrac.PC.1	0.1302672	0.2432790	0.5354645	0.5923287
episode	0.0409398	0.0314555	1.3015143	0.1930825

Table 1937: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.0980469	0.1047960	0.9355977	0.3494804
wunifrac.PC.2	-0.2708467	0.4882768	-0.5546991	0.5791005
episode	0.0413473	0.0314267	1.3156762	0.1882827

Table 1938: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1107179	0.1049235	1.0552246	0.2913226
wunifrac.PC.3	-0.5234248	0.5758170	-0.9090124	0.3633436
episode	0.0420770	0.0314287	1.3388080	0.1806332

Table 1939: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0865415	0.1067893	0.8103948	0.4177133
wunifrac.PC.4	-0.4360026	0.7771563	-0.5610231	0.5747818
episode	0.0423758	0.0313761	1.3505748	0.1768317

Table 1940: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.0975979	0.1065690	0.9158188	0.3597619
unifrac.PC.1	0.0097494	0.4828265	0.0201922	0.9838900
episode	0.0418986	0.0314028	1.3342329	0.1821275

Table 1941: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.0961108	0.1054977	0.9110231	0.3622832
unifrac.PC.2	0.1187146	0.5914930	0.2007032	0.8409306
episode	0.0418938	0.0313961	1.3343639	0.1820846

Table 1942: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.0975750	0.1074069	0.9084609	0.3636347

	Estimate	Std..Error	t.value	p.z
unifrac.PC.3	-0.0089477	0.5988602	-0.0149412	0.9880791
episode	0.0418903	0.0314373	1.3325057	0.1826941

Table 1943: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0209286	0.1022180	0.2047451	0.8377713
unifrac.PC.4	2.7292216	1.0498887	2.5995341	0.0093350
episode	0.0421804	0.0313213	1.3466986	0.1780773

Table 1944: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.2959167	0.2922442	1.0125665	0.3112673
chao1	-0.0021542	0.0029659	-0.7262996	0.4676551
episode	0.0426482	0.0314117	1.3577161	0.1745538

Table 1945: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.5054312	0.3248900	1.555700	0.1197796
observed_otus	-0.0074314	0.0056347	-1.318863	0.1872149
episode	0.0430043	0.0314178	1.368788	0.1710655

Table 1946: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.6687787	0.4517148	1.480533	0.1387310
PD_whole_tree	-0.1223044	0.0943158	-1.296754	0.1947159
episode	0.0449932	0.0314306	1.431511	0.1522839

Table 1947: mask_ind_vs_diversity_neo : MaskPresenceStartleResponse.0.no.1.yes VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	0.7086143	0.3490969	2.029850	0.0423718
shannon	-0.2247941	0.1236808	-1.817534	0.0691353
episode	0.0426799	0.0315097	1.354503	0.1755760

Table 1948: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1203174	0.1837454	0.6548046	0.5125935
wunifrac.PC.1	0.1110156	0.3753795	0.2957424	0.7674268
episode	0.1875426	0.0604641	3.1017207	0.0019240

Table 1949: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1143643	0.1820169	0.6283170	0.5297963
wunifrac.PC.2	-0.3841728	0.7405262	-0.5187835	0.6039117
episode	0.1877745	0.0603639	3.1107090	0.0018664

Table 1950: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1639153	0.1729806	0.9475936	0.3433364
wunifrac.PC.3	-1.8921126	0.7543042	-2.5084210	0.0121272
episode	0.1878448	0.0603471	3.1127404	0.0018536

Table 1951: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0805830	0.1824372	0.4417025	0.6587045
wunifrac.PC.4	-1.3227087	1.1439932	-1.1562207	0.2475909
episode	0.1901058	0.0602746	3.1539958	0.0016105

Table 1952: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1549956	0.1785959	0.8678565	0.3854729
unifrac.PC.1	1.0948449	0.6732581	1.6261891	0.1039094
episode	0.1836606	0.0606524	3.0280873	0.0024611

Table 1953: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1138912	0.1828795	0.6227665	0.5334380
unifrac.PC.2	-0.0744518	0.8969520	-0.0830053	0.9338473

	Estimate	Std..Error	t.value	p.z
episode	0.1886155	0.0603276	3.1265223	0.0017689

Table 1954: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1097669	0.1856485	0.5912619	0.5543449
unifrac.PC.3	0.0930075	0.9130508	0.1018645	0.9188642
episode	0.1889683	0.0604397	3.1265614	0.0017686

Table 1955: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0790267	0.1909730	0.4138107	0.6790127
unifrac.PC.4	1.1275742	1.8934020	0.5955282	0.5514905
episode	0.1908120	0.0604367	3.1572197	0.0015928

Table 1956: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.3403352	0.4556506	0.7469215	0.4551109
chao1	-0.0024770	0.0045566	-0.5436170	0.5867050
episode	0.1903831	0.0603381	3.1552727	0.0016035

Table 1957: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.3037912	0.5235522	0.5802499	0.5617461
observed_otus	-0.0034971	0.0090015	-0.3885037	0.6976433
episode	0.1902114	0.0604024	3.1490677	0.0016379

Table 1958: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.9731123	0.6993193	1.391514	0.1640698
PD_whole_tree	-0.1849735	0.1456649	-1.269857	0.2041355
episode	0.1965666	0.0605145	3.248259	0.0011611

Table 1959: mask_ind_vs_diversity_neo : MaskIntensityEscape-Behavior..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	1.0336554	0.5412494	1.909758	0.0561644
shannon	-0.3401159	0.1901406	-1.788760	0.0736534
episode	0.1932651	0.0605233	3.193233	0.0014069

Table 1960: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	10.834792	1.2961117	8.359459	0.0000000
wunifrac.PC.1	6.648968	2.0893050	3.182382	0.0014607
episode	-1.563812	0.4197325	-3.725735	0.0001947

Table 1961: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	11.262562	1.5207905	7.405729	0.0000000
wunifrac.PC.2	-8.397001	7.1129070	-1.180530	0.2377894
episode	-1.595379	0.4198689	-3.799708	0.0001449

Table 1962: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	10.8260045	1.5596281	6.9414015	0.0000000
wunifrac.PC.3	-0.3749221	13.9038082	-0.0269654	0.9784873
episode	-1.5726140	0.4209267	-3.7360758	0.0001869

Table 1963: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	10.792298	1.5151190	7.1230697	0.0000000
wunifrac.PC.4	-1.962713	11.8264798	-0.1659592	0.8681890
episode	-1.571096	0.4208785	-3.7328973	0.0001893

Table 1964: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	10.760325	1.4840980	7.2504142	0.0000000

	Estimate	Std..Error	t.value	p.z
unifrac.PC.1	-8.697687	9.5669427	-0.9091397	0.3632764
episode	-1.580198	0.4205388	-3.7575560	0.0001716

Table 1965: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	10.852409	1.5107335	7.1835365	0.0000000
unifrac.PC.2	-2.698408	9.5763846	-0.2817773	0.7781143
episode	-1.566220	0.4216037	-3.7149096	0.0002033

Table 1966: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	10.882703	1.493850	7.2850025	0.0000000
unifrac.PC.3	5.680478	8.047930	0.7058309	0.4802933
episode	-1.563046	0.421218	-3.7107757	0.0002066

Table 1967: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	10.274555	1.4919331	6.886740	0.0000000
unifrac.PC.4	13.916678	9.8706853	1.409900	0.1585692
episode	-1.563302	0.4206718	-3.716204	0.0002022

Table 1968: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	10.8018264	4.2354778	2.5503206	0.0107624
chao1	0.0000538	0.0151149	0.0035613	0.9971585
episode	-1.5730753	0.4209225	-3.7372089	0.0001861

Table 1969: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	10.0720800	4.3779409	2.3006432	0.0214118
observed_otus	0.0047801	0.0264301	0.1808597	0.8564777
episode	-1.5715465	0.4208197	-3.7344891	0.0001881

Table 1970: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	7.4175723	6.9881044	1.061457	0.2884823
PD_whole_tree	0.3488081	0.7012557	0.497405	0.6189035
episode	-1.5698331	0.4208260	-3.730361	0.0001912

Table 1971: mask_ind_vs_diversity_yr1 : MaskLatencyFear-Response VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	7.7998046	9.3064094	0.8381111	0.4019683
shannon	0.7112817	2.1671017	0.3282180	0.7427469
episode	-1.5703985	0.4208859	-3.7311736	0.0001906

Table 1972: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.2512338	0.3642136	0.6897979	0.4903213
wunifrac.PC.1	-1.6512911	0.6403371	-2.5787841	0.0099149
episode	0.5282297	0.1100758	4.7987822	0.0000016

Table 1973: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1813224	0.4212075	0.4304824	0.6668448
wunifrac.PC.2	1.4924224	2.0435647	0.7303035	0.4652047
episode	0.5307237	0.1103394	4.8099195	0.0000015

Table 1974: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.2264911	0.4235292	0.5347709	0.5928083
wunifrac.PC.3	1.2300042	3.8553765	0.3190361	0.7496992
episode	0.5259990	0.1104704	4.7614467	0.0000019

Table 1975: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.2583281	0.4125595	0.6261595	0.5312103
wunifrac.PC.4	-0.2153735	3.3130003	-0.0650086	0.9481672

	Estimate	Std..Error	t.value	p.z
episode	0.5268202	0.1103882	4.7724336	0.0000018

Table 1976: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.2681843	0.4091715	0.6554325	0.5121893
unifrac.PC.1	1.2103758	2.7327056	0.4429221	0.6578221
episode	0.5279559	0.1103997	4.7822212	0.0000017

Table 1977: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.2475377	0.4102889	0.6033253	0.5462923
unifrac.PC.2	0.9650987	2.6645357	0.3622015	0.7172015
episode	0.5243920	0.1106262	4.7402162	0.0000021

Table 1978: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.2387171	0.4039971	0.5908881	0.5545954
unifrac.PC.3	-1.8706630	2.2296287	-0.8390020	0.4014682
episode	0.5234467	0.1105302	4.7357790	0.0000022

Table 1979: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.4027099	0.4080601	0.9868886	0.3236973
unifrac.PC.4	-3.6741290	2.7905385	-1.3166380	0.1879600
episode	0.5249018	0.1103461	4.7568684	0.0000020

Table 1980: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1369797	1.1780624	0.1162754	0.9074343
chao1	0.0004736	0.0042194	0.1122475	0.9106272
episode	0.5269427	0.1104202	4.7721574	0.0000018

Table 1981: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.3614447	1.2205894	0.2961231	0.7671361
observed_otus	-0.0006464	0.0073938	-0.0874228	0.9303354
episode	0.5264326	0.1104042	4.7682310	0.0000019

Table 1982: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	1.0235617	1.9580430	0.5227473	0.6011501
PD_whole_tree	-0.0783062	0.1967505	-0.3979973	0.6906322
episode	0.5260774	0.1104036	4.7650366	0.0000019

Table 1983: mask_ind_vs_diversity_yr1 : MaskIntensityFacialFear..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	1.2382296	2.5923469	0.4776481	0.6329007
shannon	-0.2304924	0.6040894	-0.3815534	0.7027927
episode	0.5257709	0.1104380	4.7607792	0.0000019

Table 1984: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.200822	0.3155437	0.6364318	0.5244950
wunifrac.PC.1	-1.525087	0.6072903	-2.5112974	0.0120288
episode	0.392394	0.0859173	4.5671109	0.0000049

Table 1985: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1019601	0.3659984	0.2785807	0.7805666
wunifrac.PC.2	2.0128561	1.8839523	1.0684220	0.2853302
episode	0.3968088	0.0858461	4.6223284	0.0000038

Table 1986: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.2053312	0.3763552	0.5455782	0.5853559
wunifrac.PC.3	0.0312222	3.6474397	0.0085600	0.9931702

	Estimate	Std..Error	t.value	p.z
episode	0.3936821	0.0859753	4.5790132	0.0000047

Table 1987: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.1984059	0.3634986	0.5458232	0.5851875
wunifrac.PC.4	-0.6793603	3.1365187	-0.2165969	0.8285225
episode	0.3941003	0.0859284	4.5863809	0.0000045

Table 1988: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.2178453	0.3578957	0.6086838	0.5427341
unifrac.PC.1	1.7401682	2.5483437	0.6828624	0.4946938
episode	0.3947056	0.0859326	4.5931992	0.0000044

Table 1989: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.2083746	0.3639884	0.5724761	0.5669995
unifrac.PC.2	-0.1441713	2.5376875	-0.0568121	0.9546949
episode	0.3938925	0.0859955	4.5803881	0.0000046

Table 1990: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1898344	0.3589128	0.5289151	0.5968644
unifrac.PC.3	-1.2904159	2.1470064	-0.6010303	0.5478198
episode	0.3923553	0.0860160	4.5614227	0.0000051

Table 1991: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.3452892	0.3580076	0.9644747	0.3348080
unifrac.PC.4	-3.5918668	2.6295779	-1.3659481	0.1719553
episode	0.3916690	0.0859896	4.5548422	0.0000052

Table 1992: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	-0.1981929	1.0982546	-0.1804617	0.8567901
chao1	0.0015477	0.0039681	0.3900379	0.6965085
episode	0.3943331	0.0859343	4.5887762	0.0000045

Table 1993: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.0988734	1.1468280	0.0862147	0.9312957
observed_otus	0.0006903	0.0070034	0.0985638	0.9214846
episode	0.3938588	0.0859412	4.5828880	0.0000046

Table 1994: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.7273987	1.8550257	0.3921232	0.6949672
PD_whole_tree	-0.0535388	0.1869661	-0.2863556	0.7746058
episode	0.3935250	0.0859524	4.5784089	0.0000047

Table 1995: mask_ind_vs_diversity_yr1 : MaskIntensityVocalDistress..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	0.3144632	2.4653807	0.1275516	0.8985038
shannon	-0.0255631	0.5755693	-0.0444136	0.9645747
episode	0.3937096	0.0859514	4.5806055	0.0000046

Table 1996: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	1.223243	0.2518260	4.8574907	0.0000012
wunifrac.PC.1	-1.256295	0.5140449	-2.4439399	0.0145278
episode	0.009491	0.0621780	0.1526427	0.8786800

Table 1997: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	1.1602694	0.2974612	3.9005735	0.0000960

	Estimate	Std..Error	t.value	p.z
wunifrac.PC.2	1.3267567	1.6001953	0.8291217	0.4070355
episode	0.0115865	0.0621835	0.1863270	0.8521883

Table 1998: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	1.2124041	0.3029093	4.0025314	0.0000627
wunifrac.PC.3	0.5691822	3.0413469	0.1871481	0.8515445
episode	0.0097675	0.0622354	0.1569446	0.8752885

Table 1999: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	1.2049261	0.2860820	4.2118201	0.0000253
wunifrac.PC.4	-2.1846391	2.5570268	-0.8543669	0.3929017
episode	0.0100234	0.0621934	0.1611649	0.8719635

Table 2000: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	1.2344291	0.2897505	4.2603166	0.0000204
unifrac.PC.1	0.8786708	2.1546541	0.4078013	0.6834195
episode	0.0103839	0.0622173	0.1668979	0.8674504

Table 2001: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	1.2437784	0.2910267	4.2737598	0.0000192
unifrac.PC.2	-0.9559697	2.1071684	-0.4536751	0.6500627
episode	0.0105056	0.0622132	0.1688643	0.8659034

Table 2002: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	1.2251776	0.2916485	4.2008709	0.0000266
unifrac.PC.3	-0.2483689	1.8306455	-0.1356728	0.8920799
episode	0.0097924	0.0622173	0.1573903	0.8749372

Table 2003: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	1.3395248	0.2891412	4.6327708	0.0000036
unifrac.PC.4	-2.8859921	2.2247436	-1.2972246	0.1945539
episode	0.0088587	0.0622249	0.1423662	0.8867908

Table 2004: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.3493500	0.8808707	0.3965963	0.6916652
chao1	0.0033708	0.0031944	1.0552255	0.2913222
episode	0.0100344	0.0622060	0.1613089	0.8718502

Table 2005: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.5115961	0.9318775	0.5489951	0.5830088
observed_otus	0.0046214	0.0057113	0.8091730	0.4184157
episode	0.0096722	0.0622150	0.1554635	0.8764559

Table 2006: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.7340299	1.5508055	0.4733217	0.6359837
PD_whole_tree	0.0508298	0.1565492	0.3246892	0.7454163
episode	0.0098013	0.0622149	0.1575395	0.8748196

Table 2007: mask_ind_vs_diversity_yr1 : MaskIntensityBodilyFear..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	0.4339575	2.0497949	0.2117078	0.8323350
shannon	0.1876021	0.4789803	0.3916698	0.6953022
episode	0.0098724	0.0622151	0.1586826	0.8739190

Table 2008: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1083252	0.1097357	0.9871461	0.3235710

	Estimate	Std..Error	t.value	p.z
wunifrac.PC.1	-0.4150305	0.2238300	-1.8542222	0.0637074
episode	0.0327686	0.0271349	1.2076154	0.2271952

Table 2009: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.0701510	0.1196761	0.586174	0.5577586
wunifrac.PC.2	0.7822824	0.6252939	1.251063	0.2109113
episode	0.0336424	0.0271063	1.241127	0.2145588

Table 2010: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1045923	0.1245754	0.8395897	0.4011385
wunifrac.PC.3	0.1981926	1.2279524	0.1614009	0.8717777
episode	0.0327509	0.0271523	1.2061932	0.2277430

Table 2011: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0998245	0.1172673	0.8512561	0.3946271
wunifrac.PC.4	-0.9755642	1.0218108	-0.9547405	0.3397089
episode	0.0327286	0.0271371	1.2060462	0.2277997

Table 2012: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1136726	0.1187362	0.9573545	0.3383883
unifrac.PC.1	0.5128041	0.8632706	0.5940247	0.5524956
episode	0.0330636	0.0271377	1.2183639	0.2230857

Table 2013: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.1259992	0.1159200	1.086949	0.2770592
unifrac.PC.2	-0.9546482	0.8113340	-1.176640	0.2393391
episode	0.0329619	0.0271396	1.214530	0.2245456

Table 2014: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.1084923	0.1200408	0.9037949	0.3661041
unifrac.PC.3	-0.1271952	0.7370285	-0.1725784	0.8629828
episode	0.0327419	0.0271443	1.2062153	0.2277345

Table 2015: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.1183382	0.1249331	0.9472120	0.3435307
unifrac.PC.4	-0.2165834	0.9580558	-0.2260656	0.8211504
episode	0.0328736	0.0271347	1.2114951	0.2257057

Table 2016: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	-0.2863479	0.3513705	-0.8149458	0.4151033
chao1	0.0015215	0.0012702	1.1979028	0.2309548
episode	0.0326283	0.0271503	1.2017643	0.2294549

Table 2017: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	-0.2067129	0.3738283	-0.5529622	0.5802893
observed_otus	0.0020441	0.0022853	0.8944439	0.3710844
episode	0.0325525	0.0271514	1.1989266	0.2305565

Table 2018: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.0360745	0.6279552	0.0574475	0.9541887
PD_whole_tree	0.0076161	0.0633425	0.1202360	0.9042962
episode	0.0328121	0.0271397	1.2090073	0.2266601

Table 2019: mask_ind_vs_diversity_yr1 : MaskPresenceStartleResponse.0.no.1.yes VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	-0.3564152	0.8200587	-0.4346215	0.6638372

	Estimate	Std..Error	t.value	p.z
shannon	0.1101986	0.1915220	0.5753836	0.5650319
episode	0.0326928	0.0271472	1.2042786	0.2284819

Table 2020: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.0437533	0.1288291	0.3396228	0.7341406
wunifrac.PC.1	-0.6572580	0.1689778	-3.8896110	0.0001004
episode	0.1321129	0.0460690	2.8677161	0.0041345

Table 2021: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.0233504	0.1515682	0.1540588	0.8775634
wunifrac.PC.2	0.5911316	0.6389275	0.9251937	0.3548652
episode	0.1273640	0.0466555	2.7298785	0.0063358

Table 2022: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.0134140	0.1491992	0.0899066	0.9283615
wunifrac.PC.3	1.5503732	1.1796708	1.3142422	0.1887647
episode	0.1234505	0.0463194	2.6652013	0.0076942

Table 2023: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS wunifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.0685692	0.1474384	0.4650701	0.6418813
wunifrac.PC.4	0.9165615	1.0005706	0.9160388	0.3596465
episode	0.1226870	0.0466590	2.6294358	0.0085527

Table 2024: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.1

	Estimate	Std..Error	t.value	p.z
Intercept	0.0657394	0.1374637	0.4782312	0.6324857
unifrac.PC.1	1.8147872	0.7293165	2.4883397	0.0128341
episode	0.1277894	0.0460487	2.7750927	0.0055186

Table 2025: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.2

	Estimate	Std..Error	t.value	p.z
Intercept	0.0584774	0.1498448	0.3902533	0.6963492
unifrac.PC.2	-0.1485083	0.8587893	-0.1729275	0.8627084
episode	0.1248547	0.0465821	2.6803171	0.0073552

Table 2026: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.3

	Estimate	Std..Error	t.value	p.z
Intercept	0.0562119	0.1497154	0.3754584	0.7073196
unifrac.PC.3	-0.0214596	0.7283518	-0.0294632	0.9764952
episode	0.1244409	0.0465530	2.6730991	0.0075154

Table 2027: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS unifrac.PC.4

	Estimate	Std..Error	t.value	p.z
Intercept	0.1083405	0.1463034	0.7405192	0.4589850
unifrac.PC.4	-1.3719793	0.8449975	-1.6236489	0.1044508
episode	0.1246896	0.0465778	2.6770202	0.0074280

Table 2028: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.5191845	0.3565658	1.456069	0.1453735
chao1	-0.0017582	0.0012418	-1.415892	0.1568073
episode	0.1211349	0.0465024	2.604916	0.0091897

Table 2029: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.4600961	0.3757763	1.224388	0.2208057
observed_otus	-0.0025878	0.0022240	-1.163600	0.2445861
episode	0.1228884	0.0464634	2.644846	0.0081728

Table 2030: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.6732890	0.6048995	1.113059	0.2656830
PD_whole_tree	-0.0633124	0.0602887	-1.050153	0.2936478

	Estimate	Std..Error	t.value	p.z
episode	0.1238913	0.0464299	2.668353	0.0076224

Table 2031: mask_ind_vs_diversity_yr1 : MaskIntensityEscape-Behavior..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	1.0306464	0.7871469	1.309344	0.1904177
shannon	-0.2296083	0.1824770	-1.258286	0.2082882
episode	0.1231647	0.0464043	2.654167	0.0079505

Microbiome alpha diversity difference (yr1 vs neo) vs Mask

Table 2032: div_diff_vs_mask_yr1: MaskMaxIntensity_StartleResponse vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1037437	0.2469014	-0.4201829	0.6824424
chao1	0.0019804	0.0012925	1.5322544	0.1537004

Table 2033: div_diff_vs_mask_yr1: MaskMaxIntensity_StartleResponse vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0931174	0.2481258	-0.3752831	0.7145856
observed_otus	0.0032544	0.0022037	1.4768127	0.1677729

Table 2034: div_diff_vs_mask_yr1: MaskMaxIntensity_StartleResponse vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.0201438	0.3681369	-0.0547181	0.9573442
PD_whole_tree	0.0505595	0.0698376	0.7239586	0.4842037

Table 2035: div_diff_vs_mask_yr1: MaskMaxIntensity_StartleResponse vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	-0.1156483	0.2167783	-0.5334866	0.6043089
shannon	0.2444762	0.1314889	1.8592919	0.0899213

Table 2036: div_diff_vs_mask_yr1: MaskMaxIntensity_EscapeBehavior vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9844162	0.2877388	3.421215	0.0057110
chao1	-0.0021847	0.0015062	-1.450463	0.1748397

Table 2037: div_diff_vs_mask_yr1: MaskMaxIntensity_EscapeBehavior vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9010496	0.2981083	3.022558	0.0116026
observed_otus	-0.0028703	0.0026476	-1.084145	0.3014910

Table 2038: div_diff_vs_mask_yr1: MaskMaxIntensity_EscapeBehavior vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9631196	0.4206033	2.2898529	0.0427887
PD_whole_tree	-0.0700694	0.0797908	-0.8781639	0.3986303

Table 2039: div_diff_vs_mask_yr1: MaskMaxIntensity_EscapeBehavior vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7535759	0.2828395	2.6643231	0.0220161
shannon	-0.0975253	0.1715589	-0.5684654	0.5811384

Table 2040: div_diff_vs_mask_yr1: MaskAverageScore_Latency vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	7.323487	2.458388	2.9789794	0.0125424
chao1	-0.001232	0.012869	-0.0957343	0.9254534

Table 2041: div_diff_vs_mask_yr1: MaskAverageScore_Latency vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.9094810	2.4551098	2.814327	0.0168377
observed_otus	0.0020689	0.0218043	0.094885	0.9261126

Table 2042: div_diff_vs_mask_yr1: MaskAverageScore_Latency vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	6.5192389	3.4019908	1.9163011	0.0816636
PD_whole_tree	0.1201247	0.6453766	0.1861312	0.8557300

Table 2043: div_diff_vs_mask_yr1: MaskAverageScore_Latency vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	8.059467	2.222742	3.6259114	0.003985
shannon	-0.666264	1.348224	-0.4941788	0.630900

Table 2044: div_diff_vs_mask_yr1: MaskAverageScore_FacialFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.4159777	0.6649118	2.1295723	0.0566216
chao1	0.0003836	0.0034806	0.1102035	0.9142329

Table 2045: div_diff_vs_mask_yr1: MaskAverageScore_FacialFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.5240235	0.6642229	2.2944459	0.0424446
observed_otus	-0.0004346	0.0058991	-0.0736749	0.9425918

Table 2046: div_diff_vs_mask_yr1: MaskAverageScore_FacialFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.6948528	0.9191438	1.8439474	0.0922713
PD_whole_tree	-0.0431383	0.1743667	-0.2474001	0.8091556

Table 2047: div_diff_vs_mask_yr1: MaskAverageScore_FacialFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.2482935	0.6024012	2.0721963	0.0625354
shannon	0.1640643	0.3653919	0.4490093	0.6621423

Table 2048: div_diff_vs_mask_yr1: MaskAverageScore_VocalDistress vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.9079707	0.6396811	1.4194115	0.1834907
chao1	0.0013418	0.0033486	0.4007038	0.6963113

Table 2049: div_diff_vs_mask_yr1: MaskAverageScore_VocalDistress vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.0392150	0.6426454	1.6170892	0.1341509
observed_otus	0.0009586	0.0057075	0.1679511	0.8696698

Table 2050: div_diff_vs_mask_yr1: MaskAverageScore_VocalDistress vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	1.1002808	0.8926105	1.2326550	0.2434001
PD_whole_tree	0.0069185	0.1693332	0.0408573	0.9681418

Table 2051: div_diff_vs_mask_yr1: MaskAverageScore_VocalDistress vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7946462	0.5765513	1.3782751	0.1955056
shannon	0.2399253	0.3497124	0.6860647	0.5068752

Table 2052: div_diff_vs_mask_yr1: MaskAverageScore_BodilyFear vs chao1

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.788144	0.5682208	1.3870383	0.1928922
chao1	0.002962	0.0029745	0.9957953	0.3407505

Table 2053: div_diff_vs_mask_yr1: MaskAverageScore_BodilyFear vs observed_otus

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.8617266	0.5743235	1.500420	0.1616508
observed_otus	0.0042878	0.0051007	0.840632	0.4184522

Table 2054: div_diff_vs_mask_yr1: MaskAverageScore_BodilyFear vs PD_whole_tree

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.6731675	0.7979772	0.8435924	0.4168650
PD_whole_tree	0.1239832	0.1513807	0.8190155	0.4301646

Table 2055: div_diff_vs_mask_yr1: MaskAverageScore_BodilyFear vs shannon

	Estimate	Std. Error	t value	Pr(>|t|)
Intercept	0.7175905	0.5037604	1.424468	0.1820578
shannon	0.4028790	0.3055605	1.318492	0.2141319
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Microbiome alpha diversity difference (yr1 vs neo) vs Mask with linear mixed model

Table 2056: div_diff_vs_mask_ind_yr1 : MaskLatencyFearResponse VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	10.793761	2.8002047	3.8546330	0.0001159
chao1	-0.001706	0.0135520	-0.1258821	0.8998253
episode	-1.383202	0.4382171	-3.1564311	0.0015971

Table 2057: div_diff_vs_mask_ind_yr1 : MaskLatencyFearResponse VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	10.3453292	2.7809431	3.7200794	0.0001992
observed_otus	0.0015803	0.0228160	0.0692637	0.9447797
episode	-1.3808422	0.4382105	-3.1510931	0.0016266

Table 2058: div_diff_vs_mask_ind_yr1 : MaskLatencyFearResponse VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	9.993468	3.7370003	2.6741951	0.0074909
PD_whole_tree	0.102103	0.6784904	0.1504856	0.8803815
episode	-1.378927	0.4384794	-3.1447942	0.0016620

Table 2059: div_diff_vs_mask_ind_yr1 : MaskLatencyFear-
Response VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	11.566144	2.582569	4.4785424	0.0000075
shannon	-0.744690	1.427869	-0.5215395	0.6019910
episode	-1.387403	0.438022	-3.1674274	0.0015379

Table 2060: div_diff_vs_mask_ind_yr1 : MaskIntensityFa-
cialFear..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.1693405	0.7720487	0.2193392	0.8263858
chao1	0.0006774	0.0037778	0.1793178	0.8576882
episode	0.4961231	0.1126873	4.4026524	0.0000107

Table 2061: div_diff_vs_mask_ind_yr1 : MaskIntensityFa-
cialFear..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.2948816	0.7679740	0.3839734	0.7009982
observed_otus	-0.0001046	0.0063728	-0.0164166	0.9869020
episode	0.4955695	0.1126849	4.3978320	0.0000109

Table 2062: div_diff_vs_mask_ind_yr1 : MaskIntensityFa-
cialFear..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.4358245	1.0358886	0.4207253	0.6739557
PD_whole_tree	-0.0303386	0.1892793	-0.1602848	0.8726567
episode	0.4949447	0.1127538	4.3896066	0.0000114

Table 2063: div_diff_vs_mask_ind_yr1 : MaskIntensityFa-
cialFear..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	-0.0077475	0.7106251	-0.0109024	0.9913013
shannon	0.2049641	0.3979550	0.5150434	0.6065227
episode	0.4969776	0.1126563	4.4114499	0.0000103

Table 2064: div_diff_vs_mask_ind_yr1 : MaskIntensityVocalDis-
tress..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	-0.0426969	0.7212952	-0.0591948	0.9527970
chao1	0.0015699	0.0035996	0.4361225	0.6627479

	Estimate	Std..Error	t.value	p.z
episode	0.3777482	0.0895445	4.2185515	0.0000246

Table 2065: div_diff_vs_mask_ind_yr1 : MaskIntensityVocalDistress..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.1022416	0.7219978	0.1416093	0.8873886
observed_otus	0.0012125	0.0061150	0.1982786	0.8428271
episode	0.3774040	0.0895488	4.2145050	0.0000250

Table 2066: div_diff_vs_mask_ind_yr1 : MaskIntensityVocalDistress..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.1378910	0.9845558	0.1400541	0.8886173
PD_whole_tree	0.0171477	0.1820045	0.0942158	0.9249377
episode	0.3773410	0.0895730	4.2126627	0.0000252

Table 2067: div_diff_vs_mask_ind_yr1 : MaskIntensityVocalDistress..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	-0.1616541	0.6581068	-0.2456351	0.8059647
shannon	0.2708698	0.3769027	0.7186729	0.4723425
episode	0.3779931	0.0895391	4.2215444	0.0000243

Table 2068: div_diff_vs_mask_ind_yr1 : MaskIntensityBodilyFear..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.7573556	0.5813114	1.3028398	0.1926295
chao1	0.0028901	0.0029186	0.9902489	0.3220525
episode	0.0110970	0.0676788	0.1639663	0.8697576

Table 2069: div_diff_vs_mask_ind_yr1 : MaskIntensityBodilyFear..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.8289981	0.5848851	1.4173693	0.1563750
observed_otus	0.0041885	0.0049857	0.8401089	0.4008473
episode	0.0108442	0.0676810	0.1602246	0.8727042

Table 2070: div_diff_vs_mask_ind_yr1 : MaskIntensityBodi-
lyFear..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.6482776	0.8008149	0.8095224	0.4182147
PD_whole_tree	0.1203163	0.1485775	0.8097878	0.4180621
episode	0.0112205	0.0676778	0.1657933	0.8683196

Table 2071: div_diff_vs_mask_ind_yr1 : MaskIntensityBodi-
lyFear..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	0.6849550	0.5214617	1.3135289	0.1890048
shannon	0.3957178	0.3002805	1.3178270	0.1875616
episode	0.0109804	0.0676874	0.1622222	0.8711309

Table 2072: div_diff_vs_mask_ind_yr1 : MaskPresenceStartleRe-
sponse.0.no.1.yes VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	-0.1380230	0.2290127	-0.602687	0.5467169
chao1	0.0014981	0.0011653	1.285650	0.1985654
episode	0.0305810	0.0221400	1.381254	0.1672009

Table 2073: div_diff_vs_mask_ind_yr1 : MaskPresenceStartleRe-
sponse.0.no.1.yes VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	-0.1063801	0.2319293	-0.4586749	0.6464676
observed_otus	0.0022251	0.0020039	1.1103924	0.2668300
episode	0.0305498	0.0221392	1.3798943	0.1676192

Table 2074: div_diff_vs_mask_ind_yr1 : MaskPresenceStartleRe-
sponse.0.no.1.yes VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	-0.1322279	0.3262954	-0.4052400	0.6853011
PD_whole_tree	0.0497642	0.0610272	0.8154429	0.4148188
episode	0.0308126	0.0221322	1.3922086	0.1638592

Table 2075: div_diff_vs_mask_ind_yr1 : MaskPresenceStartleRe-
sponse.0.no.1.yes VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	-0.1492771	0.2047621	-0.7290268	0.4659853

	Estimate	Std..Error	t.value	p.z
shannon	0.1866132	0.1198752	1.5567288	0.1195349
episode	0.0304880	0.0221464	1.3766571	0.1686183

Table 2076: div_diff_vs_mask_ind_yr1 : MaskIntensityEscape-Behavior..0.3. VS chao1

	Estimate	Std..Error	t.value	p.z
Intercept	0.3696114	0.2447688	1.510043	0.1310324
chao1	-0.0015658	0.0011236	-1.393542	0.1634561
episode	0.1065620	0.0481982	2.210915	0.0270417

Table 2077: div_diff_vs_mask_ind_yr1 : MaskIntensityEscape-Behavior..0.3. VS observed_otus

	Estimate	Std..Error	t.value	p.z
Intercept	0.3274708	0.2469933	1.325829	0.1848965
observed_otus	-0.0022510	0.0019301	-1.166262	0.2435083
episode	0.1078928	0.0481973	2.238566	0.0251842

Table 2078: div_diff_vs_mask_ind_yr1 : MaskIntensityEscape-Behavior..0.3. VS PD_whole_tree

	Estimate	Std..Error	t.value	p.z
Intercept	0.3600136	0.3342711	1.0770109	0.2814754
PD_whole_tree	-0.0517659	0.0592409	-0.8738201	0.3822162
episode	0.1081528	0.0482181	2.2429919	0.0248973

Table 2079: div_diff_vs_mask_ind_yr1 : MaskIntensityEscape-Behavior..0.3. VS shannon

	Estimate	Std..Error	t.value	p.z
Intercept	0.2223068	0.2409992	0.9224383	0.3563000
shannon	-0.0843407	0.1277250	-0.6603299	0.5090422
episode	0.1084016	0.0482497	2.2466786	0.0246606