

# Association of microbiome vs brain in GIMA dataset

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## Correlation 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	0.43	-0.35	-0.04
wunifrac.PC.2.neo	0.43	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 MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.198	0.329	0.600	0.553	-0.475	0.870	0.000
MAGE	-0.007	0.011	-0.608	0.548	-0.028	0.015	0.012

Table 7: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.015	0.105	-0.140	0.889	-0.230	0.200	0.000
METHNIC	0.020	0.122	0.162	0.872	-0.229	0.268	0.001

Table 8: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.195	0.251	-0.777	0.443	-0.708	0.318	0.00
PAGE	0.006	0.008	0.794	0.433	-0.009	0.021	0.02

Table 9: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.070	0.112	0.625	0.537	-0.158	0.298	0.000
PETHNIC	-0.089	0.126	-0.707	0.485	-0.347	0.169	0.016

Table 10: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.131	0.412	0.318	0.752	-0.71	0.973	0.000
MEDUY	-0.008	0.026	-0.321	0.750	-0.06	0.044	0.003

Table 11: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.317	0.315	1.006	0.322	-0.326	0.959	0.000
PEDUY	-0.020	0.019	-1.020	0.316	-0.059	0.020	0.032

Table 12: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.041	0.083	-0.492	0.626	-0.211	0.129	0.000
Income.code.LOW	0.118	0.140	0.838	0.409	-0.169	0.405	0.026
Income.code.MID	0.040	0.120	0.337	0.739	-0.205	0.285	0.004

Table 13: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.097	0.079	1.228	0.229	-0.065	0.259	0.000
OLDERSIBLINGS	-0.164	0.103	-1.593	0.122	-0.374	0.046	0.076

Table 14: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.054	0.158	0.341	0.735	-0.268	0.376	0.000
SEX	-0.041	0.113	-0.362	0.720	-0.273	0.190	0.004

Table 15: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.217	1.979	0.615	0.543	-2.825	5.259	0.000
GESTAGEBIRTH	-0.004	0.007	-0.615	0.543	-0.019	0.010	0.012

Table 16: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.188	0.442	-0.426	0.673	-1.091	0.714	0.000
BW	0.000	0.000	0.429	0.671	0.000	0.000	0.006

Table 17: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.026	0.064	0.405	0.688	-0.106	0.158	0.000
MaternalInfection	-0.076	0.110	-0.691	0.495	-0.301	0.149	0.015

Table 18: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.051	0.060	-0.853	0.401	-0.173	0.071	0.000
MPSYCH	0.181	0.112	1.608	0.118	-0.049	0.410	0.077

Table 19: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs VITAMIND-NEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.065	0.064	1.027	0.313	-0.065	0.195	0.000
VITAMINDNEO	-0.174	0.104	-1.677	0.104	-0.387	0.038	0.083

Table 20: cvrt\_vs\_diversity\_neo: wunifrac.PC.1 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.017	0.062	-0.278	0.783	-0.144	0.110	0.000
PrePregBMI.Obese	0.068	0.224	0.302	0.765	-0.391	0.526	0.003
PrePregBMI.Overweight	0.107	0.150	0.715	0.480	-0.199	0.413	0.016
PrePregBMI.Under	-0.117	0.310	-0.378	0.708	-0.753	0.519	0.005

Table 21: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.538	0.120	-4.470	0	-0.784	-0.292	0.000
MAGE	0.018	0.004	4.528	0	0.010	0.026	0.398

Table 22: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.050	0.049	-1.023	0.314	-0.149	0.049	0.000
METHNIC	0.066	0.056	1.182	0.247	-0.048	0.181	0.043

Table 23: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.197	0.114	-1.730	0.094	-0.430	0.036	0.000
PAGE	0.006	0.003	1.769	0.087	-0.001	0.013	0.092

Table 24: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.040	0.052	-0.756	0.455	-0.147	0.067	0.000
PETHNIC	0.051	0.059	0.855	0.399	-0.070	0.172	0.023

Table 25: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.340	0.184	-1.847	0.075	-0.716	0.036	0.000
MEDUY	0.021	0.011	1.862	0.072	-0.002	0.045	0.101

Table 26: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.273	0.142	-1.920	0.064	-0.563	0.017	0.000
PEDUY	0.017	0.009	1.947	0.061	-0.001	0.035	0.109

Table 27: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.006	0.039	0.148	0.883	-0.073	0.085	0.000
Income.code.LOW	-0.061	0.065	-0.935	0.358	-0.194	0.072	0.033
Income.code.MID	0.020	0.056	0.365	0.718	-0.094	0.134	0.005

Table 28: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.052	0.037	-1.422	0.165	-0.128	0.023	0.000
OLDERSIBLINGS	0.088	0.048	1.846	0.075	-0.009	0.186	0.099

Table 29: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.011	0.074	-0.148	0.883	-0.163	0.141	0.000
SEX	0.008	0.054	0.157	0.876	-0.101	0.118	0.001

Table 30: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.308	0.908	-1.441	0.16	-3.163	0.546	0.000
GESTAGEBIRTH	0.005	0.003	1.442	0.16	-0.002	0.011	0.063

Table 31: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.13	0.208	-0.625	0.537	-0.554	0.294	0.000
BW	0.00	0.000	0.629	0.534	0.000	0.000	0.013

Table 32: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.003	0.031	0.086	0.932	-0.060	0.065	0.000
MaternalInfection	-0.008	0.052	-0.147	0.884	-0.114	0.099	0.001

Table 33: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.010	0.029	0.343	0.734	-0.049	0.069	0.000
MPSYCH	-0.035	0.055	-0.647	0.523	-0.147	0.077	0.013

Table 34: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs VITAMIND-NEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.028	0.030	-0.921	0.364	-0.090	0.034	0.000
VITAMINDNEO	0.074	0.049	1.504	0.143	-0.027	0.175	0.068

Table 35: cvrt\_vs\_diversity\_neo: wunifrac.PC.2 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.020	0.026	-0.769	0.448	-0.072	0.033	0.000
PrePregBMI.Obese	0.035	0.093	0.379	0.708	-0.155	0.225	0.004
PrePregBMI.Overweight	0.153	0.062	2.470	0.020	0.026	0.280	0.156
PrePregBMI.Under	-0.202	0.128	-1.571	0.127	-0.465	0.061	0.063

Table 36: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.056	0.140	0.400	0.692	-0.230	0.342	0.000
MAGE	-0.002	0.005	-0.405	0.688	-0.011	0.007	0.005

Table 37: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.019	0.044	-0.430	0.671	-0.110	0.072	0.000
METHNIC	0.025	0.051	0.496	0.624	-0.079	0.130	0.008

Table 38: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.002	0.108	0.014	0.989	-0.218	0.221	0
PAGE	0.000	0.003	-0.015	0.988	-0.007	0.007	0

Table 39: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.032	0.047	-0.675	0.505	-0.128	0.065	0.000
PETHNIC	0.041	0.053	0.763	0.451	-0.068	0.150	0.018

Table 40: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.065	0.175	0.374	0.711	-0.291	0.422	0.000
MEDUY	-0.004	0.011	-0.377	0.709	-0.026	0.018	0.005

Table 41: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.198	0.131	1.516	0.140	-0.069	0.465	0.000
PEDUY	-0.012	0.008	-1.537	0.135	-0.029	0.004	0.071

Table 42: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.013	0.035	0.363	0.719	-0.059	0.085	0.000



	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Income.code.LOW	-0.001	0.060	-0.013	0.990	-0.123	0.121	0.000
Income.code.MID	-0.034	0.051	-0.663	0.513	-0.138	0.070	0.017

Table 43: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs OLDERSIB-  
LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.001	0.035	0.018	0.986	-0.071	0.072	0
OLDERSIBLINGS	-0.001	0.045	-0.023	0.982	-0.094	0.092	0

Table 44: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.078	0.065	1.187	0.245	-0.056	0.211	0.000
SEX	-0.059	0.047	-1.259	0.218	-0.155	0.037	0.049

Table 45: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs GESTAGE-  
BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.512	0.839	0.610	0.546	-1.202	2.226	0.000
GESTAGEBIRTH	-0.002	0.003	-0.611	0.546	-0.008	0.004	0.012

Table 46: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.101	0.187	-0.540	0.593	-0.483	0.281	0.000
BW	0.000	0.000	0.543	0.591	0.000	0.000	0.009

Table 47: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs MaternalInfec-  
tion, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.011	0.027	-0.410	0.685	-0.067	0.045	0.000
MaternalInfection	0.033	0.047	0.699	0.490	-0.063	0.128	0.016

Table 48: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs MPSYCH,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.029	0.024	-1.206	0.237	-0.079	0.020	0.000
MPSYCH	0.104	0.046	2.275	0.030	0.011	0.198	0.143

Table 49: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs VITAMIND-NEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.006	0.028	-0.204	0.839	-0.063	0.052	0.000
VITAMINDNEO	0.015	0.046	0.334	0.741	-0.079	0.109	0.004

Table 50: cvrt\_vs\_diversity\_neo: wunifrac.PC.3 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.027	0.024	-1.123	0.271	-0.075	0.022	0.000
PrePregBMI.Obese	0.034	0.086	0.391	0.699	-0.142	0.209	0.004
PrePregBMI.Overweight	0.109	0.057	1.904	0.067	-0.008	0.226	0.095
PrePregBMI.Under	0.243	0.119	2.041	0.051	-0.001	0.487	0.108

Table 51: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.103	0.114	-0.902	0.374	-0.337	0.131	0.000
MAGE	0.003	0.004	0.914	0.368	-0.004	0.011	0.026

Table 52: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.022	0.037	0.597	0.555	-0.053	0.097	0.000
METHNIC	-0.029	0.042	-0.690	0.496	-0.115	0.057	0.015

Table 53: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.091	0.087	1.043	0.305	-0.087	0.269	0.000
PAGE	-0.003	0.003	-1.067	0.295	-0.008	0.003	0.035

Table 54: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.058	0.038	1.543	0.133	-0.019	0.135	0.00
PETHNIC	-0.074	0.043	-1.746	0.091	-0.161	0.013	0.09

Table 55: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.082	0.144	-0.571	0.572	-0.376	0.212	0.000
MEDUY	0.005	0.009	0.575	0.569	-0.013	0.023	0.011

Table 56: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.218	0.105	-2.086	0.046	-0.432	-0.005	0.000
PEDUY	0.014	0.006	2.115	0.043	0.000	0.027	0.126

Table 57: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.007	0.029	0.232	0.818	-0.053	0.067	0.000
Income.code.LOW	-0.030	0.049	-0.606	0.549	-0.131	0.071	0.014
Income.code.MID	-0.001	0.042	-0.015	0.988	-0.087	0.086	0.000

Table 58: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.001	0.029	-0.037	0.971	-0.060	0.058	0
OLDERSIBLINGS	0.002	0.038	0.048	0.962	-0.075	0.079	0

Table 59: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.022	0.055	0.404	0.689	-0.091	0.135	0.000
SEX	-0.017	0.040	-0.428	0.672	-0.098	0.064	0.006

Table 60: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.781	0.683	1.143	0.262	-0.614	2.176	0.00
GESTAGEBIRTH	-0.003	0.002	-1.144	0.262	-0.008	0.002	0.04

Table 61: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.146	0.153	0.954	0.347	-0.166	0.459	0.000
BW	0.000	0.000	-0.961	0.344	0.000	0.000	0.029

Table 62: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.002	0.023	-0.07	0.944	-0.048	0.045	0
MaternalInfection	0.005	0.039	0.12	0.905	-0.075	0.084	0

Table 63: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.003	0.022	0.145	0.886	-0.041	0.048	0.000
MPSYCH	-0.011	0.041	-0.273	0.787	-0.095	0.073	0.002

Table 64: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs VITAMINDNEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.002	0.023	0.092	0.927	-0.045	0.050	0.000
VITAMINDNEO	-0.006	0.038	-0.150	0.882	-0.084	0.072	0.001

Table 65: cvrt\_vs\_diversity\_neo: wunifrac.PC.4 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.001	0.022	-0.058	0.955	-0.046	0.043	0.000
PrePregBMI.Obese	0.014	0.079	0.182	0.857	-0.147	0.176	0.001
PrePregBMI.Overweight	-0.012	0.053	-0.233	0.817	-0.120	0.095	0.002
PrePregBMI.Under	0.073	0.109	0.666	0.511	-0.151	0.296	0.014

Table 66: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.142	0.176	-0.81	0.425	-0.501	0.217	0.000
MAGE	0.005	0.006	0.82	0.419	-0.007	0.016	0.021

Table 67: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs METHNIC,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.042	0.056	-0.756	0.455	-0.156	0.072	0.000
METHNIC	0.056	0.064	0.873	0.389	-0.075	0.188	0.024

Table 68: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.186	0.132	-1.416	0.167	-0.455	0.082	0.000
PAGE	0.006	0.004	1.447	0.158	-0.002	0.014	0.063

Table 69: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs PETHNIC,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.001	0.060	-0.023	0.981	-0.125	0.122	0
PETHNIC	0.002	0.068	0.027	0.979	-0.138	0.141	0

Table 70: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.034	0.221	0.156	0.877	-0.417	0.486	0.000
MEDUY	-0.002	0.014	-0.157	0.876	-0.030	0.026	0.001

Table 71: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.072	0.171	-0.419	0.678	-0.421	0.278	0.000
PEDUY	0.004	0.011	0.425	0.674	-0.017	0.026	0.006

Table 72: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs Income.code,  
df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.023	0.045	-0.521	0.606	-0.115	0.068	0.000
Income.code.LOW	0.025	0.075	0.327	0.746	-0.130	0.179	0.004
Income.code.MID	0.048	0.064	0.739	0.466	-0.084	0.179	0.021

Table 73: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs OLDERSIB-  
LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.006	0.044	0.141	0.889	-0.084	0.097	0.000
OLDERSIBLINGS	-0.011	0.057	-0.183	0.856	-0.128	0.107	0.001

Table 74: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.007	0.085	-0.088	0.930	-0.181	0.166	0
SEX	0.006	0.061	0.094	0.926	-0.119	0.130	0

Table 75: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs GESTAGE-  
BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.645	1.061	0.608	0.548	-1.522	2.813	0.000
GESTAGEBIRTH	-0.002	0.004	-0.608	0.547	-0.010	0.006	0.012

Table 76: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.56	0.214	2.615	0.014	0.123	0.998	0.000
BW	0.00	0.000	-2.633	0.013	0.000	0.000	0.183

Table 77: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs MaternalInfec-  
tion, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.019	0.034	-0.556	0.582	-0.089	0.051	0.000
MaternalInfection	0.056	0.059	0.949	0.350	-0.064	0.175	0.028

Table 78: cvrt\_vs\_diversity\_neo: unifrac.PC.1 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.012	0.033	-0.378	0.708	-0.080	0.055	0.000
MPSYCH	0.044	0.062	0.714	0.481	-0.083	0.172	0.016

Table 79: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs VITAMIND-NEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.009	0.036	-0.246	0.807	-0.082	0.064	0.000
VITAMINDNEO	0.023	0.058	0.402	0.690	-0.095	0.142	0.005

Table 80: cvrt\_vs\_diversity\_neo: unifracs.PC.1 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.004	0.031	0.142	0.888	-0.060	0.069	0.000
PrePregBMI.Obese	0.114	0.113	1.011	0.321	-0.117	0.345	0.030
PrePregBMI.Overweight	-0.106	0.075	-1.409	0.170	-0.260	0.048	0.058
PrePregBMI.Under	0.160	0.156	1.026	0.314	-0.160	0.481	0.030

Table 81: cvrt\_vs\_diversity\_neo: unifracs.PC.2 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.30	0.147	2.043	0.050	0.00	0.599	0.000
MAGE	-0.01	0.005	-2.069	0.047	-0.02	0.000	0.121

Table 82: cvrt\_vs\_diversity\_neo: unifracs.PC.2 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.060	0.048	-1.236	0.226	-0.158	0.039	0.000
METHNIC	0.079	0.056	1.428	0.164	-0.034	0.193	0.062

Table 83: cvrt\_vs\_diversity\_neo: unifracs.PC.2 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.076	0.119	0.641	0.526	-0.167	0.320	0.000
PAGE	-0.002	0.004	-0.655	0.517	-0.010	0.005	0.014

Table 84: cvrt\_vs\_diversity\_neo: unifracs.PC.2 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.047	0.052	-0.905	0.373	-0.154	0.060	0.000
PETHNIC	0.061	0.059	1.024	0.314	-0.060	0.182	0.033

Table 85: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.108	0.194	0.556	0.582	-0.289	0.505	0.00
MEDUY	-0.007	0.012	-0.561	0.579	-0.031	0.018	0.01

Table 86: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.255	0.144	1.773	0.086	-0.039	0.549	0.000
PEDUY	-0.016	0.009	-1.798	0.082	-0.034	0.002	0.094

Table 87: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.006	0.039	0.157	0.876	-0.074	0.086	0.000
Income.code.LOW	-0.051	0.066	-0.773	0.446	-0.186	0.084	0.023
Income.code.MID	0.013	0.056	0.239	0.813	-0.102	0.129	0.002

Table 88: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.041	0.038	1.097	0.282	-0.036	0.119	0.000
OLDERSIBLINGS	-0.070	0.049	-1.423	0.165	-0.170	0.030	0.061

Table 89: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.057	0.074	0.764	0.451	-0.095	0.208	0.000
SEX	-0.043	0.053	-0.810	0.424	-0.152	0.065	0.021

Table 90: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.708	0.933	0.759	0.454	-1.198	2.615	0.000
GESTAGEBIRTH	-0.003	0.003	-0.759	0.454	-0.009	0.004	0.018

Table 91: cvrt\_vs\_diversity\_neo: unifrac.PC.2 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.273	0.204	-1.342	0.190	-0.689	0.143	0.000



	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
BW	0.000	0.000	1.351	0.187	0.000	0.000	0.056

Table 92: cvrt\_vs\_diversity\_neo: unfrac.PC.2 vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.040	0.028	-1.412	0.168	-0.097	0.018	0.000
MaternalInfection	0.116	0.048	2.408	0.022	0.018	0.214	0.158

Table 93: cvrt\_vs\_diversity\_neo: unfrac.PC.2 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.023	0.028	-0.829	0.414	-0.081	0.034	0.000
MPSYCH	0.083	0.053	1.562	0.129	-0.026	0.192	0.073

Table 94: cvrt\_vs\_diversity\_neo: unfrac.PC.2 vs VITAMINDNEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.021	0.031	-0.696	0.492	-0.084	0.042	0.00
VITAMINDNEO	0.057	0.050	1.137	0.265	-0.046	0.160	0.04

Table 95: cvrt\_vs\_diversity\_neo: unfrac.PC.2 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.021	0.028	-0.774	0.445	-0.078	0.035	0.000
PrePregBMI.Obese	0.141	0.100	1.419	0.167	-0.063	0.345	0.057
PrePregBMI.Overweight	0.034	0.066	0.516	0.610	-0.102	0.170	0.008
PrePregBMI.Under	0.230	0.138	1.665	0.107	-0.053	0.512	0.077

Table 96: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.148	0.144	-1.022	0.315	-0.442	0.147	0.000
MAGE	0.005	0.005	1.036	0.309	-0.005	0.014	0.033

Table 97: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.032	0.046	0.690	0.496	-0.063	0.126	0.00

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
METHNIC	-0.042	0.053	-0.796	0.432	-0.151	0.067	0.02

Table 98: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.051	0.112	0.45	0.656	-0.179	0.280	0.000
PAGE	-0.002	0.003	-0.46	0.649	-0.008	0.005	0.007

Table 99: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.039	0.049	0.788	0.437	-0.062	0.139	0.000
PETHNIC	-0.050	0.056	-0.892	0.380	-0.164	0.064	0.025

Table 100: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.169	0.180	-0.935	0.357	-0.537	0.200	0.000
MEDUY	0.011	0.011	0.943	0.353	-0.012	0.033	0.028

Table 101: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.221	0.136	-1.626	0.114	-0.498	0.057	0.000
PEDUY	0.014	0.008	1.648	0.110	-0.003	0.031	0.081

Table 102: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.018	0.036	0.508	0.615	-0.055	0.092	0.000
Income.code.LOW	-0.079	0.061	-1.293	0.206	-0.204	0.046	0.061
Income.code.MID	-0.003	0.052	-0.056	0.956	-0.109	0.104	0.000

Table 103: cvrt\_vs\_diversity\_neo: unfrac.PC.3 vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.043	0.035	-1.233	0.227	-0.115	0.028	0.000
OLDERSIBLINGS	0.073	0.046	1.601	0.120	-0.020	0.166	0.076

Table 104: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.076	0.069	1.114	0.274	-0.064	0.216	0.000
SEX	-0.058	0.049	-1.181	0.247	-0.159	0.042	0.043

Table 105: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.353	0.881	-0.401	0.691	-2.152	1.446	0.000
GESTAGEBIRTH	0.001	0.003	0.401	0.691	-0.005	0.008	0.005

Table 106: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.061	0.196	0.312	0.757	-0.34	0.462	0.000
BW	0.000	0.000	-0.314	0.756	0.00	0.000	0.003

Table 107: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.014	0.029	-0.488	0.629	-0.072	0.044	0.000
MaternalInfection	0.040	0.049	0.833	0.412	-0.059	0.140	0.022

Table 108: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.028	0.026	1.087	0.286	-0.025	0.081	0.000
MPSYCH	-0.100	0.049	-2.049	0.049	-0.199	0.000	0.119

Table 109: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs VITAMIND-NEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.018	0.029	-0.608	0.548	-0.077	0.042	0.000
VITAMINDNEO	0.047	0.047	0.992	0.329	-0.050	0.144	0.031

Table 110: cvrt\_vs\_diversity\_neo: unifrac.PC.3 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.012	0.028	0.420	0.678	-0.045	0.068	0.000
PrePregBMI.Obese	-0.042	0.099	-0.425	0.674	-0.246	0.161	0.006
PrePregBMI.Overweight	-0.044	0.066	-0.660	0.515	-0.180	0.092	0.014
PrePregBMI.Under	-0.067	0.138	-0.484	0.632	-0.349	0.215	0.007

Table 111: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.164	0.132	-1.243	0.223	-0.433	0.105	0.000
MAGE	0.005	0.004	1.259	0.218	-0.003	0.014	0.049

Table 112: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.009	0.043	-0.206	0.838	-0.097	0.079	0.000
METHNIC	0.012	0.050	0.238	0.814	-0.090	0.113	0.002

Table 113: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.165	0.099	-1.671	0.105	-0.368	0.037	0.000
PAGE	0.005	0.003	1.709	0.098	-0.001	0.011	0.086

Table 114: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.018	0.046	-0.398	0.693	-0.112	0.075	0.000
PETHNIC	0.023	0.052	0.450	0.656	-0.083	0.129	0.006

Table 115: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.059	0.168	-0.353	0.726	-0.403	0.284	0.000
MEDUY	0.004	0.010	0.356	0.724	-0.018	0.025	0.004

Table 116: cvrt\_vs\_diversity\_neo: unfrac.PC.4 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.238	0.123	1.939	0.062	-0.013	0.490	0.000
PEDUY	-0.015	0.008	-1.966	0.059	-0.030	0.001	0.111

Table 117: cvrt\_vs\_diversity\_neo: unfrac.PC.4 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.034	0.033	1.041	0.306	-0.033	0.102	0.000
Income.code.LOW	-0.079	0.056	-1.413	0.168	-0.194	0.035	0.070
Income.code.MID	-0.046	0.048	-0.958	0.346	-0.143	0.052	0.032

Table 118: cvrt\_vs\_diversity\_neo: unfrac.PC.4 vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.029	0.033	-0.871	0.391	-0.096	0.039	0.00
OLDERSIBLINGS	0.048	0.043	1.131	0.267	-0.039	0.136	0.04

Table 119: cvrt\_vs\_diversity\_neo: unfrac.PC.4 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.056	0.064	-0.887	0.382	-0.186	0.074	0.000
SEX	0.043	0.046	0.940	0.355	-0.050	0.136	0.028

Table 120: cvrt\_vs\_diversity\_neo: unfrac.PC.4 vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.1	0.813	0.123	0.903	-1.561	1.761	0
GESTAGEBIRTH	0.0	0.003	-0.123	0.903	-0.006	0.006	0

Table 121: cvrt\_vs\_diversity\_neo: unfrac.PC.4 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.141	0.179	0.789	0.436	-0.225	0.507	0.00
BW	0.000	0.000	-0.794	0.433	0.000	0.000	0.02

Table 122: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.008	0.026	0.320	0.752	-0.046	0.062	0.000
MaternalInfection	-0.025	0.045	-0.545	0.590	-0.117	0.067	0.009

Table 123: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.012	0.025	0.466	0.644	-0.039	0.063	0.000
MPSYCH	-0.042	0.047	-0.879	0.386	-0.138	0.055	0.024

Table 124: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs VITAMINDNEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.002	0.027	-0.086	0.932	-0.058	0.053	0.000
VITAMINDNEO	0.006	0.044	0.140	0.890	-0.084	0.097	0.001

Table 125: cvrt\_vs\_diversity\_neo: unifrac.PC.4 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.015	0.025	-0.623	0.538	-0.066	0.035	0.000
PrePregBMI.Obese	0.094	0.089	1.060	0.298	-0.088	0.276	0.034
PrePregBMI.Overweight	0.033	0.059	0.553	0.585	-0.089	0.155	0.009
PrePregBMI.Under	0.139	0.123	1.127	0.269	-0.114	0.392	0.038

Table 126: cvrt\_vs\_diversity\_neo: chao1 vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	117.15	34.685	3.378	0.002	46.315	187.985	0.000
MAGE	-0.78	1.131	-0.690	0.496	-3.089	1.530	0.015

Table 127: cvrt\_vs\_diversity\_neo: chao1 vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	89.336	11.077	8.065	0.000	66.714	111.959	0.000
METHNIC	5.599	12.791	0.438	0.665	-20.523	31.722	0.006

Table 128: cvrt\_vs\_diversity\_neo: chao1 vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	81.782	26.703	3.063	0.005	27.246	136.317	0.000
PAGE	0.362	0.805	0.450	0.656	-1.281	2.005	0.006

Table 129: cvrt\_vs\_diversity\_neo: chao1 vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	103.251	11.709	8.818	0.000	79.338	127.165	0.000
PETHNIC	-12.436	13.247	-0.939	0.355	-39.491	14.619	0.028

Table 130: cvrt\_vs\_diversity\_neo: chao1 vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	124.810	43.177	2.891	0.007	36.631	212.989	0.000
MEDUY	-1.958	2.682	-0.730	0.471	-7.435	3.518	0.017

Table 131: cvrt\_vs\_diversity\_neo: chao1 vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	143.277	32.480	4.411	0.000	76.943	209.611	0.000
PEDUY	-3.103	1.998	-1.553	0.131	-7.184	0.979	0.072

Table 132: cvrt\_vs\_diversity\_neo: chao1 vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	105.800	8.300	12.748	0.000	88.826	122.774	0.000
Income.code.LOW	-14.830	14.029	-1.057	0.299	-43.522	13.862	0.036
Income.code.MID	-24.053	11.979	-2.008	0.054	-48.554	0.447	0.130

Table 133: cvrt\_vs\_diversity\_neo: chao1 vs OLDERSIBLINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	97.199	8.674	11.206	0.000	79.484	114.914	0.00
OLDERSIBLINGS	-6.169	11.257	-0.548	0.588	-29.159	16.821	0.01

Table 134: cvrt\_vs\_diversity\_neo: chao1 vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	93.161	16.686	5.583	0.000	59.084	127.238	0
SEX	0.286	11.987	0.024	0.981	-24.196	24.767	0

Table 135: cvrt\_vs\_diversity\_neo: chao1 vs GESTAGEBIRTH,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	384.131	203.362	1.889	0.069	-31.189	799.451	0.000
GESTAGEBIRTH	-1.051	0.736	-1.429	0.163	-2.554	0.451	0.062

Table 136: cvrt\_vs\_diversity\_neo: chao1 vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	129.875	46.304	2.805	0.009	35.309	224.440	0.00
BW	-0.011	0.014	-0.790	0.436	-0.039	0.017	0.02

Table 137: cvrt\_vs\_diversity\_neo: chao1 vs MaternalInfection,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	89.140	6.721	13.263	0.000	75.414	102.866	0.000
MaternalInfection	12.788	11.463	1.116	0.273	-10.623	36.199	0.039

Table 138: cvrt\_vs\_diversity\_neo: chao1 vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	93.912	6.553	14.332	0.000	80.53	107.294	0
MPSYCH	-1.336	12.356	-0.108	0.915	-26.57	23.898	0

Table 139: cvrt\_vs\_diversity\_neo: chao1 vs VITAMINDNEO,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	104.219	6.265	16.635	0.000	91.424	117.014	0.0
VITAMINDNEO	-28.488	10.231	-2.785	0.009	-49.382	-7.594	0.2

Table 140: cvrt\_vs\_diversity\_neo: chao1 vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	92.184	6.581	14.007	0.000	78.703	105.665	0.000
PrePregBMI.Obese	13.756	23.729	0.580	0.567	-34.850	62.362	0.011
PrePregBMI.Overweight	5.013	15.849	0.316	0.754	-27.453	37.479	0.003
PrePregBMI.Under	-9.319	32.906	-0.283	0.779	-76.723	58.086	0.003



Table 141: cvrt\_vs\_diversity\_neo: observed\_otus vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	75.649	20.194	3.746	0.001	34.408	116.890	0.000
MAGE	-0.632	0.658	-0.960	0.344	-1.977	0.712	0.029

Table 142: cvrt\_vs\_diversity\_neo: observed\_otus vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	54.200	6.499	8.340	0.000	40.927	67.473	0.000
METHNIC	3.067	7.504	0.409	0.686	-12.259	18.393	0.005

Table 143: cvrt\_vs\_diversity\_neo: observed\_otus vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	55.337	15.712	3.522	0.001	23.249	87.425	0
PAGE	0.036	0.473	0.076	0.940	-0.931	1.003	0

Table 144: cvrt\_vs\_diversity\_neo: observed\_otus vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	62.771	6.846	9.170	0.000	48.791	76.752	0.000
PETHNIC	-8.027	7.745	-1.036	0.308	-23.845	7.790	0.033

Table 145: cvrt\_vs\_diversity\_neo: observed\_otus vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	72.946	25.366	2.876	0.007	21.142	124.749	0.000
MEDUY	-1.030	1.575	-0.654	0.518	-4.247	2.188	0.014

Table 146: cvrt\_vs\_diversity\_neo: observed\_otus vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	82.287	19.215	4.282	0.000	43.044	121.529	0.000
PEDUY	-1.609	1.182	-1.361	0.184	-4.023	0.806	0.056

Table 147: cvrt\_vs\_diversity\_neo: observed\_otus vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	63.246	4.883	12.951	0.000	53.258	73.234	0.000
Income.code.LOW	-7.046	8.254	-0.854	0.400	-23.928	9.836	0.024
Income.code.MID	-13.879	7.049	-1.969	0.059	-28.295	0.536	0.128

Table 148: cvrt\_vs\_diversity\_neo: observed\_otus vs OLDERSIB-LINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	60.200	5.037	11.952	0.000	49.914	70.486	0.000
OLDERSIBLINGS	-6.232	6.537	-0.953	0.348	-19.581	7.118	0.028

Table 149: cvrt\_vs\_diversity\_neo: observed\_otus vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	56.29	9.785	5.752	0.000	36.305	76.275	0
SEX	0.16	7.030	0.023	0.982	-14.197	14.517	0

Table 150: cvrt\_vs\_diversity\_neo: observed\_otus vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	153.211	121.986	1.256	0.219	-95.918	402.340	0.00
GESTAGEBIRTH	-0.350	0.441	-0.793	0.434	-1.251	0.551	0.02

Table 151: cvrt\_vs\_diversity\_neo: observed\_otus vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	69.958	27.325	2.560	0.016	14.153	125.763	0.000
BW	-0.004	0.008	-0.496	0.623	-0.021	0.013	0.008

Table 152: cvrt\_vs\_diversity\_neo: observed\_otus vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	54.443	3.971	13.710	0.000	46.333	62.553	0.000
MaternalInfection	5.984	6.773	0.884	0.384	-7.848	19.817	0.025

Table 153: cvrt\_vs\_diversity\_neo: observed\_otus vs MPSYCH,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	55.252	3.819	14.466	0.000	47.452	63.053	0.000
MPSYCH	4.437	7.202	0.616	0.543	-10.272	19.145	0.012

Table 154: cvrt\_vs\_diversity\_neo: observed\_otus vs VITAMIND-  
NEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	61.700	3.819	16.156	0.000	53.900	69.50	0.000
VITAMINDNEO	-13.867	6.237	-2.223	0.034	-26.603	-1.13	0.138

Table 155: cvrt\_vs\_diversity\_neo: observed\_otus vs PrePregBMI,  
df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	56.479	3.866	14.608	0.000	48.559	64.399	0.000
PrePregBMI.Obese	7.021	13.940	0.504	0.618	-21.534	35.576	0.008
PrePregBMI.Overweight	-1.419	9.311	-0.152	0.880	-20.493	17.654	0.001
PrePregBMI.Under	-6.279	19.332	-0.325	0.748	-45.878	33.320	0.003

Table 156: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs MAGE,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.778	1.089	6.223	0.000	4.553	9.002	0.000
MAGE	-0.068	0.036	-1.919	0.064	-0.141	0.004	0.106

Table 157: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs METHNIC,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.748	0.367	12.946	0.000	3.999	5.497	0
METHNIC	-0.046	0.424	-0.109	0.914	-0.911	0.819	0

Table 158: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs PAGE,  
df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.126	0.881	5.817	0.000	3.326	6.926	0.000
PAGE	-0.013	0.027	-0.478	0.636	-0.067	0.042	0.007

Table 159: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.965	0.389	12.774	0.000	4.172	5.759	0.000
PETHNIC	-0.322	0.440	-0.733	0.469	-1.220	0.576	0.017

Table 160: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.647	1.393	4.771	0.000	3.801	9.492	0.000
MEDUY	-0.121	0.087	-1.399	0.172	-0.298	0.056	0.059

Table 161: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.479	1.066	6.08	0.000	4.303	8.655	0.000
PEDUY	-0.110	0.066	-1.68	0.103	-0.244	0.024	0.083

Table 162: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.872	0.276	17.623	0.000	4.306	5.437	0.000
Income.code.LOW	0.248	0.467	0.532	0.599	-0.707	1.204	0.010
Income.code.MID	-0.567	0.399	-1.420	0.166	-1.383	0.249	0.072

Table 163: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs OLDER-SIBLINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.968	0.281	17.654	0.00	4.393	5.543	0.000
OLDERSIBLINGS	-0.428	0.365	-1.173	0.25	-1.174	0.318	0.042

Table 164: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.563	0.550	8.296	0.000	3.440	5.687	0.000
SEX	0.114	0.395	0.290	0.774	-0.693	0.922	0.003

Table 165: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs GESTAGE-BIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.949	6.773	1.912	0.065	-0.884	26.782	0.000
GESTAGEBIRTH	-0.030	0.024	-1.216	0.233	-0.080	0.020	0.046

Table 166: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.77	1.535	2.457	0.02	0.636	6.904	0.000
BW	0.00	0.000	0.619	0.54	-0.001	0.001	0.012

Table 167: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs Maternal-Infection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.686	0.226	20.71	0.000	4.224	5.148	0.000
MaternalInfection	0.081	0.386	0.21	0.835	-0.707	0.869	0.001

Table 168: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.592	0.212	21.633	0.000	4.159	5.026	0.000
MPSYCH	0.432	0.400	1.079	0.289	-0.385	1.250	0.036

Table 169: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs VITA-MINDNEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.936	0.222	22.202	0.000	4.482	5.390	0.000
VITAMINDNEO	-0.593	0.363	-1.634	0.113	-1.335	0.148	0.079

Table 170: cvrt\_vs\_diversity\_neo: PD\_whole\_tree vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.653	0.217	21.444	0.000	4.209	5.098	0.000
PrePregBMI.Obese	0.343	0.782	0.439	0.664	-1.259	1.946	0.006
PrePregBMI.Overweight	0.304	0.523	0.582	0.565	-0.766	1.375	0.011
PrePregBMI.Under	-0.274	1.085	-0.252	0.803	-2.496	1.949	0.002

Table 171: cvrt\_vs\_diversity\_neo: shannon vs MAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.482	0.693	5.026	0.000	2.067	4.897	0.000
MAGE	-0.026	0.023	-1.164	0.254	-0.072	0.020	0.042

Table 172: cvrt\_vs\_diversity\_neo: shannon vs METHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.627	0.225	11.685	0.000	2.168	3.086	0.000
METHNIC	0.078	0.260	0.302	0.765	-0.452	0.609	0.003

Table 173: cvrt\_vs\_diversity\_neo: shannon vs PAGE, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.857	0.542	5.271	0.00	1.750	3.963	0.000
PAGE	-0.005	0.016	-0.321	0.75	-0.039	0.028	0.003

Table 174: cvrt\_vs\_diversity\_neo: shannon vs PETHNIC, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.628	0.240	10.929	0.000	2.137	3.119	0.000
PETHNIC	0.075	0.272	0.275	0.785	-0.481	0.630	0.002

Table 175: cvrt\_vs\_diversity\_neo: shannon vs MEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.054	0.880	3.471	0.002	1.257	4.852	0.000
MEDUY	-0.023	0.055	-0.422	0.676	-0.135	0.089	0.006

Table 176: cvrt\_vs\_diversity\_neo: shannon vs PEDUY, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.758	0.684	4.033	0.000	1.362	4.155	0
PEDUY	-0.005	0.042	-0.107	0.915	-0.090	0.081	0

Table 177: cvrt\_vs\_diversity\_neo: shannon vs Income.code, df=29

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.815	0.164	17.206	0.000	2.48	3.150	0.000
Income.code.LOW	0.176	0.277	0.636	0.530	-0.39	0.741	0.014
Income.code.MID	-0.447	0.236	-1.891	0.069	-0.93	0.036	0.120

Table 178: cvrt\_vs\_diversity\_neo: shannon vs OLDERSIBLINGS, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.616	0.176	14.874	0.000	2.256	2.975	0.000
OLDERSIBLINGS	0.119	0.228	0.520	0.607	-0.347	0.585	0.009

Table 179: cvrt\_vs\_diversity\_neo: shannon vs SEX, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.87	0.336	8.535	0.000	2.183	3.556	0.000
SEX	-0.14	0.242	-0.579	0.567	-0.633	0.353	0.011

Table 180: cvrt\_vs\_diversity\_neo: shannon vs GESTAGEBIRTH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.554	4.200	1.561	0.129	-2.023	15.131	0.000
GESTAGEBIRTH	-0.014	0.015	-0.921	0.364	-0.045	0.017	0.027

Table 181: cvrt\_vs\_diversity\_neo: shannon vs BW, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.873	0.947	3.032	0.005	0.938	4.807	0.000
BW	0.000	0.000	-0.198	0.844	-0.001	0.001	0.001

Table 182: cvrt\_vs\_diversity\_neo: shannon vs MaternalInfection, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.621	0.137	19.062	0.000	2.340	2.901	0.000
MaternalInfection	0.190	0.234	0.811	0.424	-0.289	0.669	0.021

Table 183: cvrt\_vs\_diversity\_neo: shannon vs MPSYCH, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.576	0.127	20.240	0.000	2.316	2.836	0.000
MPSYCH	0.392	0.240	1.632	0.113	-0.099	0.882	0.079

Table 184: cvrt\_vs\_diversity\_neo: shannon vs VITAMINDNEO, df=30

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.933	0.122	24.049	0.000	2.684	3.182	0.00

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
VITAMINDNEO	-0.658	0.199	-3.303	0.002	-1.065	-0.251	0.26

Table 185: cvrt\_vs\_diversity\_neo: shannon vs PrePregBMI, df=28

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.760	0.131	21.029	0.000	2.491	3.029	0.000
PrePregBMI.Obese	-0.438	0.473	-0.925	0.363	-1.407	0.531	0.027
PrePregBMI.Overweight	-0.273	0.316	-0.863	0.396	-0.920	0.375	0.023
PrePregBMI.Under	-0.117	0.656	-0.178	0.860	-1.461	1.227	0.001



	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
# neo mask task vs diversity							

Table 186: mask\_vs\_diversity\_neo: MasksPresented vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.661	0.177	20.723	0.000	3.288	4.033	0.000
wunifrac.PC.1	0.573	0.561	1.022	0.321	-0.610	1.755	0.055

Table 187: mask\_vs\_diversity\_neo: MasksPresented vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.632	0.179	20.297	0.00	3.254	4.009	0.000
wunifrac.PC.2	-0.432	1.186	-0.364	0.72	-2.933	2.070	0.007

Table 188: mask\_vs\_diversity\_neo: MasksPresented vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.598	0.179	20.111	0.000	3.220	3.975	0.000
wunifrac.PC.3	1.292	1.379	0.937	0.362	-1.618	4.202	0.046

Table 189: mask\_vs\_diversity\_neo: MasksPresented vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.674	0.179	20.484	0.000	3.296	4.053	0.000
wunifrac.PC.4	1.848	1.815	1.018	0.323	-1.982	5.678	0.054

Table 190: mask\_vs\_diversity\_neo: MasksPresented vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.642	0.183	19.907	0.000	3.256	4.028	0.000
unifrac.PC.1	0.318	1.137	0.279	0.783	-2.081	2.716	0.004

Table 191: mask\_vs\_diversity\_neo: MasksPresented vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.631	0.180	20.157	0.00	3.251	4.012	0
unfrac.PC.2	0.017	1.423	0.012	0.99	-2.986	3.020	0

Table 192: mask\_vs\_diversity\_neo: MasksPresented vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.695	0.173	21.306	0.000	3.329	4.061	0.000
unfrac.PC.3	-2.036	1.332	-1.528	0.145	-4.847	0.775	0.115

Table 193: mask\_vs\_diversity\_neo: MasksPresented vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.768	0.178	21.150	0.000	3.392	4.144	0.000
unfrac.PC.4	-4.894	2.569	-1.905	0.074	-10.315	0.527	0.168

Table 194: mask\_vs\_diversity\_neo: MasksPresented vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.705	0.648	4.175	0.001	1.338	4.072	0.000
chao1	0.010	0.007	1.482	0.157	-0.004	0.024	0.109

Table 195: mask\_vs\_diversity\_neo: MasksPresented vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.346	0.731	3.212	0.005	0.805	3.888	0.000
observed_otus	0.023	0.013	1.806	0.089	-0.004	0.051	0.153

Table 196: mask\_vs\_diversity\_neo: MasksPresented vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.640	0.803	0.796	0.437	-1.055	2.334	0.000
PD_whole_tree	0.635	0.168	3.776	0.002	0.280	0.990	0.442

Table 197: mask\_vs\_diversity\_neo: MasksPresented vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.130	0.816	2.609	0.018	0.407	3.852	0.000
shannon	0.551	0.293	1.878	0.078	-0.068	1.170	0.164

Table 198: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.345	0.989	3.38	0.004	1.257	5.432	0.000
wunifrac.PC.1	-0.470	3.140	-0.15	0.883	-7.094	6.154	0.001

Table 199: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.367	0.941	3.576	0.002	1.381	5.353	0.000
wunifrac.PC.2	7.151	6.239	1.146	0.268	-6.012	20.313	0.068

Table 200: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.985	0.887	3.366	0.004	1.114	4.856	0.000
wunifrac.PC.3	14.556	6.836	2.129	0.048	0.132	28.979	0.201

Table 201: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.865	0.864	4.474	0.000	2.042	5.688	0.000
wunifrac.PC.4	21.446	8.743	2.453	0.025	3.000	39.892	0.251

Table 202: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.099	0.943	3.286	0.004	1.109	5.089	0.000
unifrac.PC.1	-8.325	5.860	-1.421	0.174	-20.690	4.039	0.101

Table 203: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.469	0.928	3.738	0.002	1.511	5.426	0.000
unfrac.PC.2	-10.277	7.331	-1.402	0.179	-25.745	5.191	0.098

Table 204: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.213	0.994	3.234	0.005	1.117	5.309	0.000
unfrac.PC.3	5.020	7.633	0.658	0.520	-11.085	21.124	0.023

Table 205: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.447	1.067	3.231	0.005	1.196	5.697	0.000
unfrac.PC.4	-2.803	15.383	-0.182	0.858	-35.258	29.653	0.002

Table 206: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.747	3.742	0.734	0.473	-5.147	10.641	0.000
chao1	0.007	0.039	0.172	0.865	-0.075	0.089	0.002

Table 207: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.970	4.337	0.685	0.503	-6.182	12.121	0
observed_otus	0.007	0.077	0.094	0.926	-0.154	0.169	0

Table 208: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.995	5.924	0.674	0.509	-8.503	16.492	0.000
PD_whole_tree	-0.133	1.241	-0.107	0.916	-2.751	2.485	0.001

Table 209: mask\_vs\_diversity\_neo: MaskMaxIntensity\_Latency  
vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.911	4.535	-0.862	0.40	-13.480	5.657	0.00
shannon	2.670	1.630	1.638	0.12	-0.768	6.108	0.13

Table 210: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.428	0.268	9.062	0.000	1.863	2.994	0.000
wunifrac.PC.1	0.145	0.850	0.171	0.866	-1.649	1.939	0.002

Table 211: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.421	0.252	9.611	0.000	1.89	2.953	0.000
wunifrac.PC.2	-2.218	1.669	-1.329	0.202	-5.74	1.304	0.089

Table 212: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.526	0.240	10.533	0.000	2.020	3.032	0.000
wunifrac.PC.3	-3.969	1.849	-2.147	0.047	-7.869	-0.068	0.204

Table 213: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.309	0.246	9.378	0.000	1.789	2.828	0.000
wunifrac.PC.4	-4.855	2.492	-1.948	0.068	-10.111	0.402	0.174

Table 214: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.511	0.247	10.146	0.000	1.989	3.033	0.000
unifrac.PC.1	2.779	1.538	1.807	0.088	-0.465	6.024	0.154

Table 215: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.395	0.253	9.475	0.000	1.862	2.929	0.000
unifracs.PC.2	2.643	1.997	1.323	0.203	-1.571	6.857	0.089

Table 216: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.439	0.272	8.97	0.000	1.865	3.013	0.000
unifracs.PC.3	-0.585	2.089	-0.28	0.783	-4.992	3.823	0.004

Table 217: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.394	0.289	8.291	0.00	1.785	3.003	0.000
unifracs.PC.4	0.964	4.165	0.231	0.82	-7.823	9.750	0.003

Table 218: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.892	1.006	1.881	0.077	-0.230	4.014	0.000
chao1	0.006	0.010	0.545	0.593	-0.016	0.028	0.016

Table 219: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.802	1.165	1.546	0.140	-0.656	4.260	0.000
observed_otus	0.011	0.021	0.546	0.592	-0.032	0.055	0.016

Table 220: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear  
vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.655	1.594	1.038	0.314	-1.709	5.018	0.000
PD_whole_tree	0.163	0.334	0.488	0.632	-0.542	0.867	0.013

Table 221: mask\_vs\_diversity\_neo: MaskMaxIntensity\_FacialFear vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.789	1.278	2.965	0.009	1.093	6.485	0.000
shannon	-0.502	0.459	-1.092	0.290	-1.470	0.467	0.062

Table 222: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.094	0.274	7.630	0.000	1.515	2.673	0.000
wunifrac.PC.1	-0.217	0.871	-0.249	0.806	-2.055	1.620	0.003

Table 223: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.106	0.257	8.196	0.000	1.564	2.648	0.000
wunifrac.PC.2	-2.389	1.702	-1.403	0.179	-5.981	1.203	0.099

Table 224: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.183	0.261	8.359	0.000	1.632	2.734	0.000
wunifrac.PC.3	-2.951	2.013	-1.466	0.161	-7.199	1.297	0.107

Table 225: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.996	0.255	7.823	0.000	1.457	2.534	0.000
wunifrac.PC.4	-4.730	2.582	-1.832	0.085	-10.178	0.718	0.157

Table 226: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.188	0.259	8.459	0.000	1.642	2.733	0.000
unifrac.PC.1	2.545	1.607	1.584	0.132	-0.845	5.936	0.122

Table 227: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.08	0.261	7.980	0.000	1.530	2.630	0.000
unifracs.PC.2	2.55	2.060	1.238	0.233	-1.796	6.895	0.078

Table 228: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.111	0.279	7.556	0.000	1.522	2.700	0
unifracs.PC.3	-0.183	2.146	-0.085	0.933	-4.711	4.345	0

Table 229: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.075	0.296	7.011	0.000	1.451	2.700	0.000
unifracs.PC.4	1.075	4.269	0.252	0.804	-7.931	10.081	0.004

Table 230: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.456	1.036	2.37	0.03	0.269	4.642	0.000
chao1	-0.004	0.011	-0.35	0.73	-0.027	0.019	0.007

Table 231: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.298	1.204	1.909	0.073	-0.242	4.838	0.000
observed_otus	-0.003	0.021	-0.164	0.871	-0.048	0.041	0.002

Table 232: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.596	1.641	1.582	0.132	-0.866	6.059	0.000
PD_whole_tree	-0.104	0.344	-0.303	0.765	-0.830	0.621	0.005



Table 233: mask\_vs\_diversity\_neo: MaskMaxIntensity\_VocalDistress vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.618	1.303	2.778	0.013	0.870	6.366	0.000
shannon	-0.555	0.468	-1.185	0.252	-1.542	0.433	0.072

Table 234: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.794	0.219	8.176	0.000	1.331	2.257	0.000
wunifrac.PC.1	0.083	0.696	0.120	0.906	-1.385	1.552	0.001

Table 235: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.790	0.214	8.345	0.000	1.337	2.242	0.000
wunifrac.PC.2	-0.839	1.421	-0.590	0.563	-3.837	2.159	0.019

Table 236: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.879	0.193	9.714	0.000	1.471	2.288	0.000
wunifrac.PC.3	-3.412	1.492	-2.287	0.035	-6.559	-0.265	0.225

Table 237: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.219	7.989	0.000	1.288	2.212	0.000
wunifrac.PC.4	-1.71	2.217	-0.771	0.451	-6.387	2.967	0.032

Table 238: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.858	0.205	9.067	0.000	1.426	2.291	0.000
unifrac.PC.1	2.128	1.274	1.671	0.113	-0.559	4.815	0.134

Table 239: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.775	0.213	8.345	0.000	1.327	2.224	0.000
unfrac.PC.2	1.437	1.681	0.855	0.405	-2.110	4.983	0.039

Table 240: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.777	0.223	7.980	0.000	1.307	2.247	0.000
unfrac.PC.3	0.400	1.711	0.234	0.818	-3.210	4.010	0.003

Table 241: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.679	0.227	7.391	0.000	1.200	2.158	0.000
unfrac.PC.4	3.951	3.276	1.206	0.244	-2.962	10.863	0.075

Table 242: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.510	0.810	3.098	0.007	0.801	4.22	0.000
chao1	-0.008	0.008	-0.921	0.370	-0.026	0.01	0.045

Table 243: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.938	0.918	3.199	0.005	1.000	4.875	0.000
observed_otus	-0.021	0.016	-1.283	0.217	-0.055	0.013	0.084

Table 244: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.586	1.237	2.898	0.010	0.975	6.196	0.000
PD_whole_tree	-0.381	0.259	-1.472	0.159	-0.928	0.165	0.107

Table 245: mask\_vs\_diversity\_neo: MaskMaxIntensity\_BodilyFear vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.510	0.847	5.327	0.000	2.724	6.297	0.000
shannon	-0.998	0.304	-3.280	0.004	-1.640	-0.356	0.374

Table 246: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.383	0.117	3.281	0.004	0.137	0.629	0.000
wunifrac.PC.1	0.280	0.370	0.756	0.460	-0.501	1.060	0.031

Table 247: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.369	0.114	3.243	0.005	0.129	0.608	0.000
wunifrac.PC.2	-0.759	0.753	-1.007	0.328	-2.348	0.830	0.053

Table 248: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.397	0.115	3.458	0.003	0.155	0.638	0.000
wunifrac.PC.3	-1.066	0.884	-1.206	0.244	-2.932	0.799	0.075

Table 249: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.352	0.119	2.956	0.009	0.101	0.604	0.000
wunifrac.PC.4	-0.693	1.206	-0.574	0.573	-3.238	1.852	0.018

Table 250: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.363	0.119	3.045	0.007	0.112	0.615	0.000
unifrac.PC.1	-0.162	0.741	-0.219	0.829	-1.726	1.401	0.003

Table 251: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.364	0.116	3.124	0.006	0.118	0.610	0.000
unifracs.PC.2	0.470	0.920	0.511	0.616	-1.471	2.411	0.014

Table 252: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.377	0.120	3.135	0.006	0.123	0.630	0.000
unifracs.PC.3	-0.269	0.923	-0.291	0.774	-2.216	1.679	0.005

Table 253: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.265	0.112	2.373	0.030	0.029	0.500	0.000
unifracs.PC.4	3.711	1.609	2.307	0.034	0.317	7.106	0.228

Table 254: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.560	0.446	1.255	0.226	-0.381	1.500	0.000
chao1	-0.002	0.005	-0.444	0.662	-0.012	0.008	0.011

Table 255: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.873	0.504	1.733	0.101	-0.190	1.937	0.000
observed_otus	-0.009	0.009	-1.028	0.318	-0.028	0.010	0.055

Table 256: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.635	0.706	0.899	0.381	-0.855	2.126	0.000
PD_whole_tree	-0.057	0.148	-0.383	0.707	-0.369	0.256	0.008

Table 257: mask\_vs\_diversity\_neo: MaskMaxIntensity\_StartleResponse vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.278	0.539	2.371	0.030	0.141	2.416	0.000
shannon	-0.334	0.194	-1.723	0.103	-0.742	0.075	0.142

Table 258: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.991	0.195	5.088	0.000	0.580	1.402	0.000
wunifrac.PC.1	-0.170	0.618	-0.276	0.786	-1.475	1.134	0.004

Table 259: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.192	5.222	0.000	0.596	1.404	0.000
wunifrac.PC.2	-0.597	1.269	-0.470	0.644	-3.274	2.081	0.012

Table 260: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.072	0.177	6.062	0.00	0.699	1.446	0.000
wunifrac.PC.3	-2.746	1.364	-2.013	0.06	-5.623	0.131	0.184

Table 261: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.975	0.197	4.960	0.000	0.560	1.39	0.000
wunifrac.PC.4	-1.078	1.990	-0.542	0.595	-5.275	3.12	0.016

Table 262: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.049	0.188	5.590	0.000	0.653	1.445	0.000
unifrac.PC.1	1.515	1.166	1.299	0.211	-0.945	3.976	0.086

Table 263: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.991	0.191	5.183	0.000	0.588	1.394	0.000
unifracs.PC.2	0.928	1.511	0.614	0.547	-2.259	4.116	0.021

Table 264: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.962	0.195	4.942	0.000	0.551	1.373	0.000
unifracs.PC.3	1.219	1.496	0.815	0.426	-1.937	4.375	0.036

Table 265: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.996	0.211	4.730	0.000	0.552	1.440	0
unifracs.PC.4	0.137	3.037	0.045	0.964	-6.271	6.545	0

Table 266: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.206	0.737	1.637	0.120	-0.349	2.761	0.000
chao1	-0.002	0.008	-0.290	0.775	-0.018	0.014	0.005

Table 267: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.225	0.854	1.435	0.17	-0.577	3.027	0.000
observed_otus	-0.004	0.015	-0.270	0.79	-0.036	0.028	0.004

Table 268: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.084	1.138	1.831	0.085	-0.317	4.485	0.000
PD_whole_tree	-0.230	0.238	-0.966	0.348	-0.733	0.273	0.049

Table 269: mask\_vs\_diversity\_neo: MaskMaxIntensity\_EscapeBehavior vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.730	0.862	3.167	0.006	0.911	4.549	0.000
shannon	-0.635	0.310	-2.048	0.056	-1.288	0.019	0.189

Table 270: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.170	0.876	7.041	0.000	4.321	8.019	0.000
wunifrac.PC.1	-0.796	2.781	-0.286	0.778	-6.662	5.071	0.005

Table 271: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.210	0.847	7.329	0.000	4.422	7.997	0.000
wunifrac.PC.2	5.026	5.614	0.895	0.383	-6.819	16.871	0.043

Table 272: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.866	0.784	7.480	0.000	4.212	7.521	0.000
wunifrac.PC.3	13.066	6.046	2.161	0.045	0.310	25.823	0.206

Table 273: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.593	0.799	8.249	0.000	4.907	8.279	0.000
wunifrac.PC.4	16.514	8.089	2.042	0.057	-0.551	33.580	0.188

Table 274: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.968	0.835	7.145	0.000	4.206	7.730	0.000
unifrac.PC.1	-7.499	5.190	-1.445	0.167	-18.449	3.451	0.104

Table 275: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.264	0.853	7.345	0.000	4.465	8.064	0.000
unfrac.PC.2	-5.517	6.739	-0.819	0.424	-19.734	8.701	0.036

Table 276: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.167	0.892	6.917	0.00	4.286	8.048	0.000
unfrac.PC.3	1.405	6.850	0.205	0.84	-13.046	15.856	0.002

Table 277: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.637	0.912	7.280	0.000	4.714	8.561	0.00
unfrac.PC.4	-15.280	13.149	-1.162	0.261	-43.023	12.463	0.07

Table 278: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.593	3.319	1.685	0.110	-1.410	12.595	0.000
chao1	0.007	0.035	0.193	0.849	-0.066	0.080	0.002

Table 279: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.966	3.837	1.294	0.213	-3.129	13.061	0.000
observed_otus	0.023	0.068	0.333	0.743	-0.120	0.166	0.006

Table 280: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.137	5.203	0.603	0.555	-7.840	14.114	0.00
PD_whole_tree	0.653	1.090	0.599	0.557	-1.647	2.952	0.02



Table 281: mask\_vs\_diversity\_neo: MaskAverageScore\_Latency  
vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.682	3.98	-0.171	0.866	-9.078	7.715	0.000
shannon	2.528	1.43	1.768	0.095	-0.489	5.544	0.148

Table 282: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.696	0.234	7.243	0.000	1.202	2.190	0.000
wunifrac.PC.1	0.236	0.743	0.317	0.755	-1.332	1.803	0.006

Table 283: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.685	0.223	7.566	0.000	1.215	2.154	0.000
wunifrac.PC.2	-1.762	1.475	-1.194	0.249	-4.875	1.351	0.073

Table 284: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.790	0.200	8.937	0.000	1.367	2.213	0.000
wunifrac.PC.3	-4.012	1.544	-2.598	0.019	-7.270	-0.754	0.273

Table 285: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.594	0.219	7.264	0.000	1.131	2.057	0.000
wunifrac.PC.4	-3.892	2.221	-1.752	0.098	-8.578	0.794	0.146

Table 286: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.746	0.225	7.777	0.000	1.272	2.220	0.000
unifrac.PC.1	1.914	1.395	1.372	0.188	-1.029	4.858	0.095

Table 287: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.663	0.223	7.462	0.000	1.193	2.134	0.000
unfrac.PC.2	2.152	1.761	1.222	0.238	-1.563	5.868	0.077

Table 288: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.695	0.238	7.108	0.000	1.192	2.198	0.000
unfrac.PC.3	-0.336	1.832	-0.183	0.857	-4.201	3.529	0.002

Table 289: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.585	0.246	6.440	0.000	1.066	2.105	0.000
unfrac.PC.4	3.543	3.550	0.998	0.332	-3.947	11.033	0.052

Table 290: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.551	0.888	1.747	0.099	-0.322	3.424	0.000
chao1	0.001	0.009	0.156	0.878	-0.018	0.021	0.001

Table 291: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.813	1.029	1.763	0.096	-0.357	3.984	0.000
observed_otus	-0.002	0.018	-0.129	0.899	-0.041	0.036	0.001

Table 292: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear  
vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.062	1.403	1.470	0.160	-0.897	5.021	0.000
PD_whole_tree	-0.080	0.294	-0.273	0.788	-0.700	0.540	0.004

Table 293: mask\_vs\_diversity\_neo: MaskAverageScore\_FacialFear vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.596	1.057	3.404	0.003	1.367	5.825	0.000
shannon	-0.701	0.380	-1.847	0.082	-1.502	0.100	0.159

Table 294: mask\_vs\_diversity\_neo: MaskAverageScore\_VocalDistress vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.307	0.225	5.814	0.000	0.833	1.781	0.000
wunifrac.PC.1	-0.086	0.713	-0.121	0.905	-1.591	1.419	0.001

Table 295: mask\_vs\_diversity\_neo: MaskAverageScore\_VocalDistress vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.312	0.217	6.055	0.00	0.855	1.769	0.000
wunifrac.PC.2	-1.323	1.435	-0.922	0.37	-4.352	1.705	0.045

Table 296: mask\_vs\_diversity\_neo: MaskAverageScore\_VocalDistress vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.393	0.205	6.810	0.000	0.962	1.825	0.000
wunifrac.PC.3	-3.105	1.577	-1.969	0.066	-6.433	0.223	0.177

Table 297: mask\_vs\_diversity\_neo: MaskAverageScore\_VocalDistress vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.226	0.21	5.824	0.000	0.782	1.670	0.000
wunifrac.PC.4	-3.693	2.13	-1.733	0.101	-8.187	0.802	0.143

Table 298: mask\_vs\_diversity\_neo: MaskAverageScore\_VocalDistress vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.350	0.222	6.089	0.000	0.882	1.818	0.00
unifrac.PC.1	1.197	1.378	0.869	0.397	-1.710	4.104	0.04

Table 299: mask\_vs\_diversity\_neo: MaskAver-  
ageScore\_VocalDistress vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.296	0.217	5.967	0.000	0.838	1.754	0.000
unfrac.PC.2	1.595	1.716	0.930	0.366	-2.025	5.215	0.046

Table 300: mask\_vs\_diversity\_neo: MaskAver-  
ageScore\_VocalDistress vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.300	0.228	5.696	0.000	0.818	1.782	0.000
unfrac.PC.3	0.368	1.754	0.210	0.836	-3.331	4.068	0.002

Table 301: mask\_vs\_diversity\_neo: MaskAver-  
ageScore\_VocalDistress vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.180	0.229	5.147	0.000	0.696	1.664	0.000
unfrac.PC.4	4.694	3.307	1.419	0.174	-2.284	11.672	0.101

Table 302: mask\_vs\_diversity\_neo: MaskAver-  
ageScore\_VocalDistress vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.639	0.847	1.935	0.070	-0.148	3.425	0.000
chao1	-0.004	0.009	-0.400	0.694	-0.022	0.015	0.009

Table 303: mask\_vs\_diversity\_neo: MaskAver-  
ageScore\_VocalDistress vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.926	0.974	1.978	0.064	-0.128	3.980	0.000
observed_otus	-0.011	0.017	-0.648	0.526	-0.047	0.025	0.023

Table 304: mask\_vs\_diversity\_neo: MaskAver-  
ageScore\_VocalDistress vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.657	1.305	2.036	0.058	-0.096	5.410	0.000
PD_whole_tree	-0.286	0.273	-1.046	0.310	-0.862	0.291	0.057

Table 305: mask\_vs\_diversity\_neo: MaskAverageScore\_VocalDistress vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.160	1.010	3.130	0.006	1.030	5.290	0.000
shannon	-0.678	0.363	-1.869	0.079	-1.443	0.087	0.162

Table 306: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.365	0.201	6.792	0.000	0.941	1.790	0.000
wunifrac.PC.1	0.201	0.638	0.314	0.757	-1.145	1.546	0.005

Table 307: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.355	0.198	6.831	0.000	0.937	1.774	0.000
wunifrac.PC.2	-0.419	1.315	-0.319	0.754	-3.193	2.355	0.006

Table 308: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.429	0.183	7.798	0.000	1.042	1.815	0.000
wunifrac.PC.3	-2.794	1.413	-1.978	0.064	-5.775	0.186	0.179

Table 309: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.316	0.201	6.561	0.000	0.892	1.739	0.000
wunifrac.PC.4	-1.716	2.029	-0.846	0.409	-5.998	2.566	0.038

Table 310: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.414	0.191	7.418	0.000	1.012	1.816	0.000
unifrac.PC.1	1.803	1.184	1.522	0.146	-0.696	4.301	0.114

Table 311: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.341	0.194	6.904	0.000	0.931	1.750	0.000
unifracs.PC.2	1.503	1.534	0.979	0.341	-1.734	4.739	0.051

Table 312: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.339	0.204	6.558	0.000	0.908	1.770	0.000
unifracs.PC.3	0.514	1.569	0.327	0.747	-2.797	3.824	0.006

Table 313: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.216	0.201	6.062	0.000	0.793	1.639	0.000
unifracs.PC.4	4.995	2.892	1.727	0.102	-1.106	11.097	0.142

Table 314: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.685	0.758	2.223	0.040	0.086	3.285	0.000
chao1	-0.004	0.008	-0.451	0.658	-0.020	0.013	0.011

Table 315: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.183	0.859	2.541	0.021	0.370	3.996	0.000
observed_otus	-0.015	0.015	-0.989	0.337	-0.047	0.017	0.052

Table 316: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.891	1.146	2.523	0.022	0.473	5.309	0.000
PD_whole_tree	-0.326	0.240	-1.359	0.192	-0.833	0.180	0.093

Table 317: mask\_vs\_diversity\_neo: MaskAverageScore\_BodilyFear vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.646	0.816	4.467	0.000	1.924	5.368	0.000
shannon	-0.840	0.293	-2.864	0.011	-1.459	-0.221	0.313

Table 318: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.217	0.080	2.728	0.014	0.049	0.386	0.000
wunifrac.PC.1	0.136	0.253	0.537	0.598	-0.398	0.669	0.016

Table 319: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.211	0.079	2.674	0.016	0.044	0.377	0.000
wunifrac.PC.2	-0.260	0.522	-0.497	0.625	-1.361	0.842	0.014

Table 320: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.224	0.079	2.821	0.012	0.056	0.392	0.000
wunifrac.PC.3	-0.512	0.612	-0.837	0.414	-1.804	0.779	0.037

Table 321: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.199	0.081	2.467	0.025	0.029	0.370	0.000
wunifrac.PC.4	-0.486	0.817	-0.595	0.560	-2.211	1.238	0.019

Table 322: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.211	0.081	2.606	0.018	0.040	0.382	0
unifrac.PC.1	0.016	0.503	0.033	0.974	-1.045	1.078	0

Table 323: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs unifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.210	0.080	2.636	0.017	0.042	0.377	0.000
unifrac.PC.2	0.098	0.628	0.155	0.878	-1.228	1.423	0.001

Table 324: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs unifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.211	0.082	2.578	0.020	0.038	0.383	0
unifrac.PC.3	-0.001	0.628	-0.002	0.998	-1.325	1.323	0

Table 325: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs unifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.132	0.073	1.817	0.087	-0.021	0.286	0.000
unifrac.PC.4	2.804	1.049	2.673	0.016	0.591	5.017	0.284

Table 326: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.410	0.300	1.368	0.189	-0.222	1.043	0.000
chao1	-0.002	0.003	-0.690	0.499	-0.009	0.004	0.026

Table 327: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.629	0.337	1.868	0.079	-0.081	1.339	0.000
observed_otus	-0.008	0.006	-1.275	0.219	-0.020	0.005	0.083

Table 328: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.799	0.459	1.741	0.100	-0.169	1.767	0.000
PD_whole_tree	-0.125	0.096	-1.300	0.211	-0.328	0.078	0.086



Table 329: mask\_vs\_diversity\_neo: MaskAverageScore\_StartleResponse vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.819	0.366	2.236	0.039	0.046	1.592	0.000
shannon	-0.223	0.132	-1.696	0.108	-0.501	0.055	0.138

Table 330: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.577	0.115	4.994	0.000	0.333	0.820	0.000
wunifrac.PC.1	0.128	0.366	0.350	0.731	-0.645	0.901	0.007

Table 331: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.570	0.113	5.026	0.000	0.331	0.81	0.000
wunifrac.PC.2	-0.396	0.752	-0.527	0.605	-1.982	1.19	0.015

Table 332: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.618	0.102	6.081	0.000	0.404	0.833	0.000
wunifrac.PC.3	-1.828	0.784	-2.331	0.032	-3.482	-0.174	0.232

Table 333: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.541	0.114	4.757	0.000	0.301	0.781	0.000
wunifrac.PC.4	-1.263	1.151	-1.097	0.288	-3.691	1.165	0.063

Table 334: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.603	0.110	5.490	0.000	0.371	0.835	0.000
unifrac.PC.1	1.015	0.683	1.487	0.155	-0.425	2.455	0.109

Table 335: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs unifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.571	0.115	4.978	0.000	0.329	0.813	0
unifrac.PC.2	-0.078	0.906	-0.086	0.933	-1.990	1.834	0

Table 336: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs unifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.57	0.118	4.842	0	0.322	0.819	0
unifrac.PC.3	0.00	0.905	0.000	1	-1.909	1.909	0

Table 337: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs unifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.545	0.124	4.395	0.000	0.284	0.807	0.000
unifrac.PC.4	0.889	1.789	0.497	0.626	-2.886	4.664	0.014

Table 338: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.779	0.435	1.789	0.091	-0.140	1.697	0.000
chao1	-0.002	0.005	-0.496	0.626	-0.012	0.007	0.013

Table 339: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.724	0.506	1.429	0.171	-0.345	1.792	0.000
observed_otus	-0.003	0.009	-0.311	0.760	-0.022	0.016	0.005

Table 340: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.248	0.673	1.854	0.081	-0.172	2.669	0.000
PD_whole_tree	-0.144	0.141	-1.021	0.321	-0.442	0.154	0.055

Table 341: mask\_vs\_diversity\_neo: MaskAverageScore\_EscapeBehavior vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.340	0.538	2.489	0.023	0.204	2.477	0.000
shannon	-0.282	0.193	-1.460	0.163	-0.691	0.126	0.106

Table 342: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.36	3.589	6.788	0.000	16.789	31.932	0.000
wunifrac.PC.1	-1.20	11.387	-0.105	0.917	-25.225	22.825	0.001

Table 343: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.418	3.469	7.038	0.000	17.098	31.737	0.000
wunifrac.PC.2	19.632	22.990	0.854	0.405	-28.872	68.136	0.039

Table 344: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	22.958	3.169	7.244	0.000	16.272	29.645	0.000
wunifrac.PC.3	55.509	24.434	2.272	0.036	3.958	107.060	0.223

Table 345: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	25.984	3.266	7.956	0.000	19.094	32.875	0.000
wunifrac.PC.4	67.499	33.054	2.042	0.057	-2.239	137.237	0.188

Table 346: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	23.485	3.436	6.835	0.000	16.235	30.734	0.000
unifrac.PC.1	-28.929	21.351	-1.355	0.193	-73.977	16.118	0.093

Table 347: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency  
vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.646	3.482	7.078	0.000	17.30	31.993	0.000
unifracs.PC.2	-23.117	27.511	-0.840	0.412	-81.16	34.925	0.038

Table 348: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency  
vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.382	3.648	6.684	0.000	16.686	32.078	0
unifracs.PC.3	1.250	28.025	0.045	0.965	-57.877	60.377	0

Table 349: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency  
vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	26.065	3.743	6.964	0.000	18.168	33.961	0.000
unifracs.PC.4	-58.824	53.977	-1.090	0.291	-172.705	55.057	0.062

Table 350: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency  
vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	19.987	13.533	1.477	0.158	-8.565	48.539	0.000
chao1	0.048	0.141	0.339	0.738	-0.249	0.345	0.006

Table 351: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency  
vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	17.178	15.627	1.099	0.287	-15.792	50.149	0.000
observed_otus	0.131	0.276	0.476	0.640	-0.451	0.714	0.012

Table 352: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency  
vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.396	21.073	0.351	0.730	-37.065	51.857	0.000
PD_whole_tree	3.616	4.414	0.819	0.424	-5.698	12.929	0.036

Table 353: mask\_vs\_diversity\_neo: MaskSummedScore\_Latency vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-5.981	16.015	-0.373	0.713	-39.768	27.807	0.000
shannon	11.149	5.754	1.938	0.069	-0.991	23.289	0.173

Table 354: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.865	0.957	7.173	0.000	4.846	8.884	0.000
wunifrac.PC.1	0.447	3.037	0.147	0.885	-5.960	6.854	0.001

Table 355: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.843	0.910	7.516	0.000	4.922	8.764	0.000
wunifrac.PC.2	-6.930	6.033	-1.149	0.267	-19.659	5.798	0.068

Table 356: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.286	0.807	9.034	0.000	5.585	8.988	0.00
wunifrac.PC.3	-16.858	6.218	-2.711	0.015	-29.977	-3.739	0.29

Table 357: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.473	0.894	7.24	0.000	4.587	8.360	0.000
wunifrac.PC.4	-15.929	9.050	-1.76	0.096	-35.022	3.164	0.147

Table 358: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.081	0.921	7.691	0.000	5.139	9.024	0.000
unifrac.PC.1	7.390	5.721	1.292	0.214	-4.680	19.461	0.085

Table 359: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.756	0.908	7.440	0.000	4.840	8.671	0.000
unfrac.PC.2	8.872	7.174	1.237	0.233	-6.263	24.007	0.078

Table 360: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.850	0.973	7.039	0.000	4.797	8.903	0
unfrac.PC.3	-0.251	7.476	-0.034	0.974	-16.024	15.522	0

Table 361: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.462	1.007	6.417	0.000	4.337	8.587	0.000
unfrac.PC.4	13.599	14.523	0.936	0.362	-17.042	44.241	0.046

Table 362: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.798	3.622	1.877	0.078	-0.844	14.44	0
chao1	0.000	0.038	0.013	0.990	-0.079	0.08	0

Table 363: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.925	4.188	1.892	0.076	-0.910	16.760	0.000
observed_otus	-0.020	0.074	-0.265	0.794	-0.176	0.136	0.004

Table 364: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.536	5.693	1.675	0.112	-2.475	21.547	0.000
PD_whole_tree	-0.572	1.193	-0.480	0.638	-3.088	1.944	0.013

Table 365: mask\_vs\_diversity\_neo: MaskSummed-Score\_FacialFear vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	15.198	4.243	3.582	0.002	6.246	24.150	0.000
shannon	-3.064	1.524	-2.010	0.061	-6.281	0.152	0.183

Table 366: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.321	0.924	5.757	0.000	3.371	7.272	0.000
wunifrac.PC.1	-0.928	2.933	-0.316	0.756	-7.116	5.260	0.006

Table 367: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.369	0.895	5.997	0.000	3.480	7.258	0.00
wunifrac.PC.2	-5.150	5.933	-0.868	0.397	-17.668	7.367	0.04

Table 368: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.721	0.834	6.857	0.000	3.961	7.481	0.000
wunifrac.PC.3	-13.381	6.432	-2.080	0.053	-26.952	0.190	0.194

Table 369: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.016	0.868	5.781	0.000	3.185	6.847	0.000
wunifrac.PC.4	-15.218	8.782	-1.733	0.101	-33.746	3.310	0.143

Table 370: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.517	0.917	6.019	0.00	3.583	7.451	0.000
unifrac.PC.1	4.603	5.696	0.808	0.43	-7.414	16.620	0.035

Table 371: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.302	0.894	5.932	0.00	3.417	7.188	0.000
unfrac.PC.2	6.780	7.062	0.960	0.35	-8.119	21.679	0.049

Table 372: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.282	0.938	5.632	0.000	3.303	7.261	0.000
unfrac.PC.3	2.777	7.206	0.385	0.705	-12.428	17.981	0.008

Table 373: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.868	0.953	5.106	0.00	2.856	6.879	0.000
unfrac.PC.4	17.924	13.747	1.304	0.21	-11.081	46.928	0.086

Table 374: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.255	3.475	2.088	0.052	-0.076	14.585	0.000
chao1	-0.020	0.036	-0.562	0.581	-0.097	0.056	0.017

Table 375: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.518	3.986	2.137	0.047	0.108	16.928	0.000
observed_otus	-0.057	0.070	-0.811	0.429	-0.206	0.091	0.035

Table 376: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.181	5.290	2.303	0.034	1.021	23.342	0.000
PD_whole_tree	-1.447	1.108	-1.306	0.209	-3.785	0.891	0.087



Table 377: mask\_vs\_diversity\_neo: MaskSummed-Score\_VocalDistress vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	13.684	4.080	3.354	0.004	5.077	22.292	0.000
shannon	-3.050	1.466	-2.080	0.053	-6.142	0.043	0.194

Table 378: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.542	0.822	6.742	0.000	3.808	7.276	0.000
wunifrac.PC.1	0.306	2.608	0.117	0.908	-5.196	5.809	0.001

Table 379: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.527	0.810	6.827	0.000	3.819	7.235	0.000
wunifrac.PC.2	-1.558	5.364	-0.290	0.775	-12.876	9.760	0.005

Table 380: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.842	0.738	7.916	0.00	4.285	7.399	0.000
wunifrac.PC.3	-11.989	5.690	-2.107	0.05	-23.994	0.017	0.198

Table 381: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.359	0.817	6.562	0.000	3.636	7.082	0.000
wunifrac.PC.4	-7.225	8.265	-0.874	0.394	-24.663	10.213	0.041

Table 382: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.751	0.783	7.346	0.000	4.099	7.403	0.000
unifrac.PC.1	6.944	4.865	1.427	0.172	-3.320	17.207	0.102

Table 383: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs unfrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.465	0.791	6.910	0.000	3.797	7.134	0.000
unfrac.PC.2	6.273	6.249	1.004	0.329	-6.910	19.457	0.053

Table 384: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs unfrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.429	0.830	6.543	0.000	3.678	7.179	0.000
unfrac.PC.3	3.147	6.374	0.494	0.628	-10.301	16.596	0.013

Table 385: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs unfrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.984	0.824	6.045	0.000	3.245	6.724	0.000
unfrac.PC.4	19.407	11.891	1.632	0.121	-5.680	44.494	0.129

Table 386: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.337	3.077	2.385	0.029	0.846	13.829	0.00
chao1	-0.020	0.032	-0.610	0.550	-0.087	0.048	0.02

Table 387: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.404	3.472	2.709	0.015	2.079	16.728	0.000
observed_otus	-0.070	0.061	-1.146	0.268	-0.200	0.059	0.068

Table 388: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.853	4.580	2.806	0.012	3.191	22.515	0.000
PD_whole_tree	-1.556	0.959	-1.622	0.123	-3.580	0.468	0.128

Table 389: mask\_vs\_diversity\_neo: MaskSummed-Score\_BodilyFear vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	15.396	3.234	4.761	0.000	8.573	22.219	0.00
shannon	-3.619	1.162	-3.115	0.006	-6.071	-1.168	0.35

Table 390: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.911	0.336	2.707	0.015	0.201	1.620	0.000
wunifrac.PC.1	0.313	1.068	0.293	0.773	-1.939	2.565	0.005

Table 391: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.895	0.331	2.705	0.015	0.197	1.593	0.000
wunifrac.PC.2	-0.994	2.193	-0.453	0.656	-5.620	3.632	0.011

Table 392: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.958	0.331	2.891	0.010	0.259	1.657	0.000
wunifrac.PC.3	-2.409	2.555	-0.943	0.359	-7.800	2.982	0.047

Table 393: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.847	0.339	2.500	0.023	0.132	1.562	0.000
wunifrac.PC.4	-2.047	3.430	-0.597	0.559	-9.283	5.189	0.019

Table 394: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.880	0.339	2.594	0.019	0.164	1.596	0.000
unifrac.PC.1	-0.447	2.109	-0.212	0.835	-4.896	4.002	0.002

Table 395: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.892	0.334	2.674	0.016	0.188	1.597	0
unifracs.PC.2	0.241	2.637	0.091	0.928	-5.323	5.805	0

Table 396: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.881	0.342	2.572	0.020	0.158	1.603	0.000
unifracs.PC.3	0.453	2.631	0.172	0.865	-5.098	6.003	0.002

Table 397: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.574	0.308	1.862	0.080	-0.076	1.225	0.00
unifracs.PC.4	11.474	4.446	2.581	0.019	2.093	20.855	0.27

Table 398: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.925	1.249	1.541	0.142	-0.711	4.560	0.000
chao1	-0.011	0.013	-0.854	0.405	-0.039	0.016	0.039

Table 399: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.757	1.403	1.965	0.066	-0.204	5.718	0.000
observed_otus	-0.034	0.025	-1.362	0.191	-0.086	0.019	0.093

Table 400: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.686	1.898	1.942	0.069	-0.319	7.691	0.00
PD_whole_tree	-0.593	0.398	-1.491	0.154	-1.432	0.246	0.11

Table 401: mask\_vs\_diversity\_neo: MaskSummed-Score\_StartleResponse vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.400	1.542	2.204	0.042	0.145	6.654	0.000
shannon	-0.919	0.554	-1.657	0.116	-2.088	0.251	0.132

Table 402: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.413	0.531	4.548	0.000	1.293	3.532	0
wunifrac.PC.1	-0.160	1.684	-0.095	0.926	-3.712	3.393	0

Table 403: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.421	0.521	4.645	0.000	1.322	3.521	0.000
wunifrac.PC.2	-1.418	3.454	-0.411	0.686	-8.706	5.869	0.009

Table 404: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.643	0.465	5.687	0.000	1.662	3.624	0.000
wunifrac.PC.3	-8.422	3.583	-2.350	0.031	-15.982	-0.862	0.235

Table 405: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.292	0.522	4.391	0.000	1.19	3.393	0.000
wunifrac.PC.4	-5.584	5.283	-1.057	0.305	-16.73	5.562	0.058

Table 406: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs unifrac.PC.1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.549	0.512	4.979	0.00	1.469	3.629	0.000
unifrac.PC.1	3.957	3.181	1.244	0.23	-2.755	10.669	0.079

Table 407: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs unifracs.PC.2, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.419	0.525	4.604	0.000	1.310	3.527	0
unifracs.PC.2	0.227	4.151	0.055	0.957	-8.531	8.984	0

Table 408: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs unifracs.PC.3, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.374	0.537	4.419	0.000	1.241	3.508	0.000
unifracs.PC.3	1.514	4.127	0.367	0.718	-7.194	10.222	0.007

Table 409: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs unifracs.PC.4, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.353	0.571	4.122	0.001	1.149	3.558	0.000
unifracs.PC.4	2.427	8.233	0.295	0.772	-14.944	19.798	0.005

Table 410: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs chao1, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.919	1.972	1.987	0.063	-0.242	8.080	0.000
chao1	-0.016	0.021	-0.787	0.442	-0.059	0.027	0.033

Table 411: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs observed\_otus, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.852	2.298	1.676	0.112	-0.997	8.701	0.000
observed_otus	-0.026	0.041	-0.639	0.531	-0.112	0.060	0.022

Table 412: mask\_vs\_diversity\_neo: MaskSummed-Score\_EscapeBehavior vs PD\_whole\_tree, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.812	2.987	2.28	0.036	0.509	13.115	0.00
PD_whole_tree	-0.933	0.626	-1.49	0.154	-2.253	0.388	0.11

Table 413: mask\_vs\_diversity\_neo: MaskSummed-  
Score\_EscapeBehavior vs shannon, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.636	2.399	2.766	0.013	1.574	11.698	0.000
shannon	-1.546	0.862	-1.793	0.091	-3.364	0.273	0.152

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
# neo mask	task vs cov		ariate				

Table 414: mask\_vs\_cvrt\_neo: MasksPresented vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.514	0.963	4.688	0.000	2.482	6.545	0.000
MAGE	-0.029	0.031	-0.932	0.365	-0.094	0.036	0.046

Table 415: mask\_vs\_cvrt\_neo: MasksPresented vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.378	10.573	0.000	3.202	4.798	0.000
METHNIC	-0.467	0.426	-1.096	0.288	-1.365	0.432	0.063

Table 416: mask\_vs\_cvrt\_neo: MasksPresented vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.520	0.775	5.829	0.000	2.884	6.157	0.000
PAGE	-0.027	0.023	-1.176	0.256	-0.074	0.021	0.071

Table 417: mask\_vs\_cvrt\_neo: MasksPresented vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.441	9.062	0.000	3.069	4.931	0.000
PETHNIC	-0.437	0.481	-0.910	0.376	-1.452	0.577	0.044

Table 418: mask\_vs\_cvrt\_neo: MasksPresented vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.185	1.381	3.030	0.008	1.271	7.099	0.000
MEDUY	-0.034	0.085	-0.404	0.691	-0.213	0.145	0.009

Table 419: mask\_vs\_cvrt\_neo: MasksPresented vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.061	1.139	2.688	0.016	0.658	5.464	0.000
PEDUY	0.036	0.070	0.507	0.619	-0.112	0.183	0.014



Table 420: mask\_vs\_cvrt\_neo: MasksPresented vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.333	0.247	13.484	0.000	2.809	3.857	0.000
Income.code.LOW	0.667	0.414	1.612	0.127	-0.210	1.544	0.133
Income.code.MID	0.467	0.414	1.128	0.276	-0.410	1.344	0.065

Table 421: mask\_vs\_cvrt\_neo: MasksPresented vs OLDERSIB-LINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.857	0.288	13.402	0.000	3.250	4.464	0.000
OLDERSIBLINGS	-0.357	0.362	-0.986	0.338	-1.121	0.407	0.051

Table 422: mask\_vs\_cvrt\_neo: MasksPresented vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.452	0.538	6.413	0.000	2.317	4.588	0.000
SEX	0.131	0.371	0.353	0.728	-0.652	0.914	0.007

Table 423: mask\_vs\_cvrt\_neo: MasksPresented vs GESTAGE-BIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	17.766	5.635	3.153	0.006	5.877	29.654	0.000
GESTAGEBIRTH	-0.051	0.020	-2.509	0.023	-0.094	-0.008	0.259

Table 424: mask\_vs\_cvrt\_neo: MasksPresented vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.303	1.698	3.712	0.002	2.721	9.886	0.000
BW	-0.001	0.000	-1.581	0.132	-0.002	0.000	0.122

Table 425: mask\_vs\_cvrt\_neo: MasksPresented vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.636	0.236	15.404	0.000	3.138	4.134	0
MaternalInfection	-0.011	0.364	-0.031	0.975	-0.779	0.756	0

Table 426: mask\_vs\_cvrt\_neo: MasksPresented vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.5	0.200	17.518	0.000	3.078	3.922	0.000
MPSYCH	0.5	0.389	1.284	0.216	-0.322	1.322	0.084

Table 427: mask\_vs\_cvrt\_neo: MasksPresented vs VITAMIND-NEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.667	0.226	16.254	0.000	3.191	4.143	0.000
VITAMINDNEO	-0.095	0.372	-0.256	0.801	-0.879	0.689	0.004

Table 428: mask\_vs\_cvrt\_neo: MasksPresented vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.643	0.214	17.059	0.000	3.190	4.096	0.000
PrePregBMI.Obese	0.357	0.827	0.432	0.672	-1.396	2.110	0.010
PrePregBMI.Overweight	-0.143	0.453	-0.315	0.757	-1.103	0.817	0.006

Table 429: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.385	5.106	-0.663	0.516	-14.157	7.387	0.000
MAGE	0.220	0.164	1.345	0.196	-0.125	0.566	0.091

Table 430: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.250	2.108	1.068	0.301	-2.197	6.697	0.000
METHNIC	1.417	2.372	0.597	0.558	-3.588	6.421	0.019

Table 431: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.449	4.381	0.559	0.583	-6.794	11.692	0.000
PAGE	0.028	0.128	0.215	0.832	-0.242	0.298	0.003

Table 432: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.333	2.444	0.955	0.353	-2.823	7.490	0.000
PETHNIC	1.229	2.663	0.462	0.650	-4.390	6.848	0.012

Table 433: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-9.228	6.892	-1.339	0.198	-23.769	5.313	0.000
MEDUY	0.780	0.423	1.843	0.083	-0.113	1.672	0.159

Table 434: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-2.589	6.070	-0.427	0.675	-15.395	10.216	0.000
PEDUY	0.371	0.373	0.994	0.334	-0.417	1.159	0.052

Table 435: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.889	1.283	2.252	0.039	0.170	5.608	0.000
Income.code.LOW	-1.689	2.146	-0.787	0.443	-6.239	2.861	0.033
Income.code.MID	3.511	2.146	1.636	0.121	-1.039	8.061	0.141

Table 436: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.143	1.608	1.954	0.067	-0.251	6.536	0.000
OLDERSIBLINGS	0.357	2.024	0.176	0.862	-3.913	4.627	0.002

Table 437: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.405	2.892	1.869	0.079	-0.697	11.507	0.00
SEX	-1.488	1.993	-0.747	0.466	-5.694	2.717	0.03

Table 438: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs  
GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.011	35.424	0.763	0.456	-47.727	101.749	0.000
GESTAGEBIRTH	-0.086	0.128	-0.668	0.513	-0.356	0.185	0.024

Table 439: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs  
BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.955	9.799	0.914	0.374	-11.720	29.630	0.000
BW	-0.002	0.003	-0.573	0.574	-0.008	0.004	0.018

Table 440: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs  
MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.455	1.284	2.691	0.015	0.746	6.163	0.000
MaternalInfection	-0.205	1.979	-0.103	0.919	-4.379	3.970	0.001

Table 441: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs  
MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.357	1.138	2.949	0.009	0.955	5.759	0
MPSYCH	0.043	2.219	0.019	0.985	-4.639	4.725	0

Table 442: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs  
VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.833	1.215	3.154	0.006	1.269	6.398	0.000
VITAMINDNEO	-1.262	2.002	-0.630	0.537	-5.487	2.963	0.022

Table 443: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_Latency vs  
PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.214	1.152	2.790	0.013	0.772	5.657	0.000
PrePregBMI.Obese	-2.214	4.462	-0.496	0.626	-11.674	7.245	0.013
PrePregBMI.Overweight	1.286	2.444	0.526	0.606	-3.896	6.467	0.015

Table 444: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.331	1.376	3.146	0.006	1.427	7.235	0.0
MAGE	-0.062	0.044	-1.411	0.176	-0.156	0.031	0.1

Table 445: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	0.555	5.407	0.000	1.829	4.171	0.000
METHNIC	-0.733	0.624	-1.174	0.256	-2.051	0.584	0.071

Table 446: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.873	1.183	2.428	0.027	0.377	5.369	0.000
PAGE	-0.014	0.035	-0.392	0.700	-0.086	0.059	0.008

Table 447: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	0.648	4.627	0.000	1.632	4.368	0.00
PETHNIC	-0.688	0.707	-0.973	0.344	-2.178	0.803	0.05

Table 448: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.912	1.858	3.182	0.005	1.992	9.833	0.000
MEDUY	-0.216	0.114	-1.895	0.075	-0.457	0.025	0.166

Table 449: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.782	1.658	2.281	0.036	0.284	7.28	0.000
PEDUY	-0.085	0.102	-0.831	0.418	-0.300	0.13	0.037

Table 450: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.556	0.348	7.347	0.000	1.818	3.293	0.000
Income.code.LOW	0.444	0.582	0.764	0.456	-0.789	1.678	0.031
Income.code.MID	-0.956	0.582	-1.642	0.120	-2.189	0.278	0.142

Table 451: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.429	0.436	5.569	0.000	1.508	3.349	0
OLDERSIBLINGS	-0.012	0.549	-0.022	0.983	-1.170	1.146	0

Table 452: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.095	0.792	2.646	0.017	0.425	3.766	0.00
SEX	0.238	0.546	0.436	0.668	-0.913	1.389	0.01

Table 453: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.365	9.708	0.038	0.970	-20.117	20.847	0.000
GESTAGEBIRTH	0.007	0.035	0.212	0.835	-0.067	0.082	0.002

Table 454: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.832	2.676	0.684	0.503	-3.815	7.478	0.000
BW	0.000	0.001	0.221	0.827	-0.001	0.002	0.003

Table 455: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.364	0.347	6.807	0.000	1.631	3.096	0.000
MaternalInfection	0.136	0.535	0.255	0.802	-0.993	1.265	0.004

Table 456: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.429	0.308	7.876	0.000	1.778	3.079	0
MPSYCH	-0.029	0.601	-0.048	0.963	-1.297	1.240	0

Table 457: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.333	0.331	7.045	0.000	1.635	3.032	0.00
VITAMINDNEO	0.238	0.546	0.436	0.668	-0.913	1.389	0.01

Table 458: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_FacialFear vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.5	0.310	8.069	0.000	1.843	3.157	0.000
PrePregBMI.Obese	0.5	1.200	0.417	0.682	-2.044	3.044	0.009
PrePregBMI.Overweight	-0.5	0.657	-0.761	0.458	-1.893	0.893	0.031

Table 459: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.326	1.387	3.119	0.006	1.400	7.253	0.000
MAGE	-0.073	0.045	-1.628	0.122	-0.166	0.021	0.128

Table 460: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.750	0.565	4.870	0.000	1.559	3.941	0.000
METHNIC	-0.817	0.636	-1.285	0.216	-2.158	0.524	0.084

Table 461: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.339	1.217	1.922	0.072	-0.229	4.907	0.000
PAGE	-0.007	0.036	-0.197	0.846	-0.082	0.068	0.002

Table 462: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.667	0.667	4.000	0.001	1.260	4.073	0.000
PETHNIC	-0.667	0.726	-0.918	0.372	-2.199	0.866	0.045

Table 463: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.562	1.791	3.664	0.002	2.784	10.341	0.000
MEDUY	-0.276	0.110	-2.510	0.022	-0.508	-0.044	0.259

Table 464: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.425	1.703	2.010	0.061	-0.169	7.019	0.000
PEDUY	-0.082	0.105	-0.784	0.444	-0.303	0.139	0.033

Table 465: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.222	0.345	6.438	0.000	1.491	2.954	0.000
Income.code.LOW	0.578	0.578	1.000	0.332	-0.647	1.802	0.050
Income.code.MID	-1.022	0.578	-1.770	0.096	-2.247	0.202	0.158

Table 466: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.143	0.447	4.794	0.000	1.200	3.086	0.000
OLDERSIBLINGS	-0.060	0.562	-0.106	0.917	-1.246	1.127	0.001

Table 467: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.714	0.810	2.116	0.049	0.005	3.423	0.000
SEX	0.286	0.558	0.512	0.615	-0.892	1.464	0.014



Table 468: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-4.833	9.823	-0.492	0.629	-25.558	15.892	0.000
GESTAGEBIRTH	0.025	0.036	0.707	0.489	-0.050	0.100	0.027

Table 469: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.237	2.740	0.452	0.657	-4.543	7.017	0.000
BW	0.000	0.001	0.318	0.754	-0.001	0.002	0.006

Table 470: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.091	0.357	5.863	0.000	1.338	2.843	0
MaternalInfection	0.034	0.550	0.062	0.951	-1.125	1.194	0

Table 471: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.0	0.312	6.406	0.00	1.341	2.659	0.000
MPSYCH	0.4	0.609	0.657	0.52	-0.884	1.684	0.023

Table 472: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.833	0.324	5.663	0.000	1.150	2.516	0.000
VITAMINDNEO	0.738	0.533	1.384	0.184	-0.387	1.863	0.096

Table 473: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_VocalDistress  
vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.214	0.309	7.171	0.000	1.560	2.869	0.000
PrePregBMI.Obese	0.786	1.196	0.657	0.521	-1.749	3.321	0.022
PrePregBMI.Overweight	-0.714	0.655	-1.090	0.292	-2.103	0.674	0.061

Table 474: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.863	1.190	1.565	0.136	-0.648	4.375	0
MAGE	-0.002	0.038	-0.063	0.950	-0.083	0.078	0

Table 475: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.472	3.708	0.002	0.754	2.746	0
METHNIC	0.05	0.531	0.094	0.926	-1.071	1.171	0

Table 476: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.839	0.943	0.889	0.386	-1.152	2.829	0.000
PAGE	0.028	0.028	1.034	0.316	-0.030	0.087	0.056

Table 477: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.00	0.542	3.688	0.002	0.856	3.144	0.00
PETHNIC	-0.25	0.591	-0.423	0.678	-1.497	0.997	0.01

Table 478: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.771	1.602	2.354	0.031	0.392	7.151	0.00
MEDUY	-0.123	0.098	-1.248	0.229	-0.330	0.085	0.08

Table 479: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.893	1.384	1.368	0.189	-1.027	4.812	0
PEDUY	-0.006	0.085	-0.075	0.941	-0.186	0.173	0

Table 480: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.778	0.324	5.480	0.000	1.090	2.466	0
Income.code.LOW	0.022	0.543	0.041	0.968	-1.129	1.173	0
Income.code.MID	0.022	0.543	0.041	0.968	-1.129	1.173	0

Table 481: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.714	0.356	4.813	0.000	0.963	2.466	0.000
OLDERSIBLINGS	0.119	0.448	0.266	0.794	-0.826	1.065	0.004

Table 482: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.952	0.650	3.002	0.008	0.580	3.324	0.000
SEX	-0.119	0.448	-0.266	0.794	-1.065	0.826	0.004

Table 483: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-6.177	7.717	-0.800	0.435	-22.459	10.105	0.000
GESTAGEBIRTH	0.029	0.028	1.033	0.316	-0.030	0.088	0.056

Table 484: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.398	2.128	-0.187	0.854	-4.887	4.091	0.000
BW	0.001	0.001	1.033	0.316	-0.001	0.002	0.056

Table 485: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.909	0.281	6.790	0.000	1.316	2.502	0.000
MaternalInfection	-0.284	0.433	-0.656	0.521	-1.198	0.630	0.023

Table 486: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.786	0.252	7.076	0.000	1.253	2.318	0
MPSYCH	0.014	0.492	0.029	0.977	-1.024	1.052	0

Table 487: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.247	6.077	0.00	0.979	2.021	0.000
VITAMINDNEO	0.786	0.407	1.932	0.07	-0.072	1.644	0.172

Table 488: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_BodilyFear vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.786	0.244	7.313	0.000	1.268	2.303	0.000
PrePregBMI.Obese	1.214	0.946	1.284	0.217	-0.791	3.219	0.084
PrePregBMI.Overweight	-0.286	0.518	-0.552	0.589	-1.384	0.812	0.015

Table 489: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.741	0.636	1.164	0.26	-0.602	2.083	0.000
MAGE	-0.012	0.020	-0.595	0.56	-0.055	0.031	0.019

Table 490: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.500	0.252	1.981	0.064	-0.033	1.033	0.000
METHNIC	-0.167	0.284	-0.587	0.565	-0.766	0.433	0.019

Table 491: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.295	0.525	0.563	0.581	-0.812	1.403	0.000
PAGE	0.002	0.015	0.143	0.888	-0.030	0.035	0.001

Table 492: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.667	0.284	2.350	0.031	0.068	1.265	0.000
PETHNIC	-0.354	0.309	-1.146	0.268	-1.006	0.298	0.068

Table 493: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.344	0.872	1.542	0.141	-0.495	3.184	0.000
MEDUY	-0.060	0.053	-1.129	0.275	-0.173	0.052	0.066

Table 494: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.939	0.734	1.279	0.218	-0.610	2.488	0.000
PEDUY	-0.036	0.045	-0.786	0.442	-0.131	0.060	0.033

Table 495: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.444	0.171	2.596	0.020	0.081	0.807	0.000
Income.code.LOW	-0.044	0.287	-0.155	0.879	-0.652	0.563	0.001
Income.code.MID	-0.244	0.287	-0.853	0.406	-0.852	0.363	0.044

Table 496: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.286	0.191	1.495	0.153	-0.117	0.689	0.000
OLDERSIBLINGS	0.131	0.240	0.545	0.593	-0.376	0.638	0.016

Table 497: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.238	0.350	0.680	0.506	-0.501	0.977	0.000
SEX	0.095	0.241	0.394	0.698	-0.414	0.605	0.009

Table 498: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.486	4.193	-0.831	0.417	-12.334	5.361	0.000
GESTAGEBIRTH	0.014	0.015	0.920	0.371	-0.018	0.046	0.045

Table 499: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.457	1.167	-0.392	0.700	-2.92	2.005	0.000
BW	0.000	0.000	0.711	0.487	0.00	0.001	0.027

Table 500: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.455	0.150	3.023	0.008	0.137	0.772	0.000
MaternalInfection	-0.205	0.232	-0.883	0.390	-0.693	0.284	0.041

Table 501: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.429	0.133	3.215	0.005	0.147	0.71	0.000
MPSYCH	-0.229	0.260	-0.880	0.391	-0.777	0.32	0.041

Table 502: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.147	2.275	0.036	0.024	0.643	0.000
VITAMINDNEO	0.095	0.241	0.394	0.698	-0.414	0.605	0.009

Table 503: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_StartleResponse vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.357	0.133	2.685	0.016	0.075	0.639	0.000
PrePregBMI.Obese	0.643	0.515	1.248	0.230	-0.449	1.735	0.080
PrePregBMI.Overweight	-0.107	0.282	-0.380	0.709	-0.705	0.491	0.007

Table 504: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.455	0.997	2.463	0.025	0.352	4.558	0.000
MAGE	-0.048	0.032	-1.485	0.156	-0.115	0.020	0.109

Table 505: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.397	3.776	0.002	0.662	2.338	0.0
METHNIC	-0.633	0.447	-1.416	0.175	-1.577	0.310	0.1

Table 506: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.604	0.852	1.883	0.077	-0.194	3.402	0.000
PAGE	-0.018	0.025	-0.727	0.477	-0.071	0.034	0.029

Table 507: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.667	0.452	3.688	0.002	0.713	2.620	0.000
PETHNIC	-0.792	0.492	-1.607	0.126	-1.831	0.247	0.126

Table 508: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.059	1.288	3.152	0.006	1.342	6.775	0.000
MEDUY	-0.189	0.079	-2.396	0.028	-0.356	-0.023	0.242

Table 509: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.175	1.197	1.817	0.087	-0.351	4.701	0.000
PEDUY	-0.073	0.074	-0.994	0.334	-0.229	0.082	0.052

Table 510: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.889	0.285	3.120	0.007	0.285	1.493	0.000
Income.code.LOW	0.311	0.477	0.653	0.523	-0.700	1.322	0.026
Income.code.MID	0.111	0.477	0.233	0.819	-0.900	1.122	0.003

Table 511: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.286	0.305	4.211	0.001	0.641	1.930	0.000
OLDERSIBLINGS	-0.452	0.384	-1.177	0.255	-1.263	0.358	0.072

Table 512: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1	0.58	1.725	0.103	-0.223	2.223	0
SEX	0	0.40	0.000	1.000	-0.843	0.843	0

Table 513: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.369	6.999	0.767	0.454	-9.397	20.134	0.000
GESTAGEBIRTH	-0.016	0.025	-0.624	0.541	-0.069	0.038	0.021

Table 514: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.739	1.943	0.895	0.383	-2.361	5.839	0.000
BW	0.000	0.001	-0.382	0.707	-0.001	0.001	0.008

Table 515: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.909	0.251	3.621	0.002	0.379	1.439	0.000
MaternalInfection	0.216	0.387	0.558	0.584	-0.600	1.032	0.017



Table 516: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1	0.225	4.453	0	0.526	1.474	0
MPSYCH	0	0.438	0.000	1	-0.924	0.924	0

Table 517: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.917	0.240	3.816	0.001	0.410	1.424	0.000
VITAMINDNEO	0.226	0.396	0.571	0.575	-0.609	1.061	0.018

Table 518: mask\_vs\_cvrt\_neo: MaskMaxIntensity\_EscapeBehavior vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.143	0.219	5.226	0.000	0.679	1.606	0.000
PrePregBMI.Obese	-0.143	0.847	-0.169	0.868	-1.938	1.653	0.001
PrePregBMI.Overweight	-0.643	0.464	-1.386	0.185	-1.626	0.341	0.098

Table 519: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.226	4.708	0.685	0.502	-6.706	13.158	0.000
MAGE	0.097	0.151	0.645	0.528	-0.221	0.416	0.023

Table 520: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.125	1.889	3.242	0.005	2.139	10.111	0
METHNIC	0.108	2.126	0.051	0.960	-4.378	4.595	0

Table 521: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.518	3.804	2.502	0.023	1.492	17.544	0.000
PAGE	-0.099	0.111	-0.892	0.385	-0.334	0.135	0.042

Table 522: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.667	2.177	2.603	0.019	1.073	10.260	0.000
PETHNIC	0.646	2.372	0.272	0.789	-4.360	5.651	0.004

Table 523: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.837	6.472	-0.129	0.899	-14.493	12.818	0.000
MEDUY	0.436	0.397	1.098	0.287	-0.402	1.274	0.063

Table 524: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.900	5.53	0.886	0.388	-6.767	16.567	0.000
PEDUY	0.082	0.34	0.240	0.813	-0.636	0.800	0.003

Table 525: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.75	1.241	4.635	0.000	3.12	8.38	0.000
Income.code.LOW	-0.45	2.076	-0.217	0.831	-4.85	3.95	0.003
Income.code.MID	2.20	2.076	1.060	0.305	-2.20	6.60	0.067

Table 526: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.143	1.428	4.301	0.000	3.130	9.156	0
OLDERSIBLINGS	0.107	1.797	0.060	0.953	-3.684	3.899	0

Table 527: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.982	2.568	3.109	0.006	2.565	13.400	0.000
SEX	-1.295	1.770	-0.732	0.474	-5.028	2.439	0.029

Table 528: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	45.593	30.371	1.501	0.152	-18.484	109.670	0.000
GESTAGEBIRTH	-0.143	0.110	-1.297	0.212	-0.375	0.089	0.085

Table 529: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.513	8.741	1.088	0.292	-8.929	27.955	0.000
BW	-0.001	0.003	-0.380	0.709	-0.006	0.004	0.008

Table 530: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.159	1.139	5.406	0.000	3.755	8.563	0
MaternalInfection	0.122	1.756	0.070	0.945	-3.582	3.826	0

Table 531: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.179	1.010	6.118	0.000	4.048	8.309	0
MPSYCH	0.121	1.969	0.062	0.952	-4.032	4.275	0

Table 532: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.000	1.044	6.703	0.00	4.797	9.203	0.000
VITAMINDNEO	-2.143	1.721	-1.245	0.23	-5.773	1.487	0.079

Table 533: mask\_vs\_cvrt\_neo: MaskAverageScore\_Latency vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.929	1.015	5.841	0.000	3.777	8.080	0.000
PrePregBMI.Obese	-1.429	3.931	-0.363	0.721	-9.762	6.904	0.007
PrePregBMI.Overweight	1.696	2.153	0.788	0.442	-2.868	6.261	0.034

Table 534: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.498	1.258	1.985	0.063	-0.157	5.152	0.000
MAGE	-0.027	0.040	-0.658	0.520	-0.112	0.059	0.023

Table 535: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.687	0.505	3.340	0.004	0.622	2.753	0
METHNIC	-0.004	0.569	-0.007	0.994	-1.204	1.195	0

Table 536: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.855	1.02	0.838	0.414	-1.297	3.007	0.000
PAGE	0.025	0.03	0.834	0.416	-0.038	0.088	0.037

Table 537: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.833	0.582	3.150	0.006	0.605	3.061	0.000
PETHNIC	-0.177	0.634	-0.279	0.783	-1.515	1.161	0.004

Table 538: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.462	1.737	1.993	0.063	-0.203	7.128	0.000
MEDUY	-0.110	0.107	-1.032	0.316	-0.335	0.115	0.056

Table 539: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.002	1.479	1.354	0.194	-1.118	5.122	0.000
PEDUY	-0.020	0.091	-0.218	0.830	-0.212	0.172	0.003

Table 540: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.861	0.334	5.572	0.000	1.153	2.569	0.000
Income.code.LOW	-0.061	0.559	-0.109	0.914	-1.246	1.124	0.001
Income.code.MID	-0.611	0.559	-1.093	0.290	-1.796	0.574	0.071

Table 541: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.714	0.382	4.490	0.000	0.909	2.520	0.000
OLDERSIBLINGS	-0.048	0.480	-0.099	0.922	-1.061	0.966	0.001

Table 542: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.310	0.691	1.896	0.075	-0.147	2.766	0.000
SEX	0.274	0.476	0.575	0.573	-0.730	1.278	0.018

Table 543: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-7.888	8.19	-0.963	0.349	-25.167	9.390	0.000
GESTAGEBIRTH	0.035	0.03	1.169	0.258	-0.028	0.097	0.071

Table 544: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.194	2.302	-0.084	0.934	-5.050	4.663	0.000
BW	0.001	0.001	0.820	0.424	-0.001	0.002	0.036

Table 545: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.682	0.305	5.521	0.00	1.039	2.325	0
MaternalInfection	0.006	0.469	0.012	0.99	-0.985	0.996	0

Table 546: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.732	0.269	6.437	0.000	1.164	2.300	0.000
MPSYCH	-0.182	0.525	-0.347	0.733	-1.289	0.925	0.007

Table 547: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.542	0.286	5.389	0.000	0.938	2.145	0.000
VITAMINDNEO	0.387	0.471	0.821	0.423	-0.607	1.381	0.036

Table 548: mask\_vs\_cvrt\_neo: MaskAverageScore\_FacialFear vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.266	6.574	0.000	1.186	2.314	0.000
PrePregBMI.Obese	0.75	1.031	0.727	0.477	-1.436	2.936	0.028
PrePregBMI.Overweight	-0.50	0.565	-0.885	0.389	-1.697	0.697	0.041

Table 549: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.804	1.214	1.486	0.156	-0.757	4.365	0.000
MAGE	-0.016	0.039	-0.413	0.685	-0.098	0.066	0.009

Table 550: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.250	0.483	2.585	0.019	0.23	2.270	0.000
METHNIC	0.078	0.544	0.143	0.888	-1.07	1.226	0.001

Table 551: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.332	0.966	0.344	0.735	-1.706	2.371	0.000
PAGE	0.029	0.028	1.039	0.313	-0.030	0.089	0.057

Table 552: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.417	0.558	2.539	0.021	0.240	2.594	0.000
PETHNIC	-0.125	0.608	-0.206	0.840	-1.408	1.158	0.002

Table 553: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.780	1.677	1.658	0.116	-0.757	6.318	0.000
MEDUY	-0.091	0.103	-0.883	0.389	-0.308	0.126	0.042

Table 554: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.907	1.411	1.352	0.194	-1.069	4.883	0.00
PEDUY	-0.037	0.087	-0.427	0.674	-0.220	0.146	0.01

Table 555: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.556	0.314	4.949	0.000	0.889	2.222	0.000
Income.code.LOW	-0.206	0.526	-0.391	0.701	-1.321	0.909	0.009
Income.code.MID	-0.722	0.526	-1.373	0.189	-1.837	0.393	0.106

Table 556: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.202	0.364	3.302	0.004	0.434	1.971	0.000
OLDERSIBLINGS	0.173	0.458	0.377	0.711	-0.794	1.139	0.008

Table 557: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.058	0.664	1.592	0.13	-0.344	2.459	0.000
SEX	0.186	0.458	0.405	0.69	-0.781	1.152	0.009

Table 558: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-10.638	7.619	-1.396	0.181	-26.712	5.435	0.00
GESTAGEBIRTH	0.043	0.028	1.569	0.135	-0.015	0.102	0.12

Table 559: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.620	2.198	-0.282	0.781	-5.257	4.016	0.000
BW	0.001	0.001	0.883	0.389	-0.001	0.002	0.042

Table 560: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.295	0.292	4.442	0.000	0.68	1.911	0
MaternalInfection	0.038	0.449	0.084	0.934	-0.91	0.986	0

Table 561: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.369	0.257	5.324	0.000	0.827	1.912	0.00
MPSYCH	-0.219	0.501	-0.437	0.668	-1.277	0.839	0.01

Table 562: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.146	0.271	4.223	0.001	0.573	1.718	0.000
VITAMINDNEO	0.449	0.447	1.005	0.329	-0.494	1.393	0.053

Table 563: mask\_vs\_cvrt\_neo: MaskAverageScore\_VocalDistress  
vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.369	0.261	5.240	0.000	0.815	1.923	0.000
PrePregBMI.Obese	0.381	1.012	0.377	0.711	-1.764	2.526	0.008
PrePregBMI.Overweight	-0.369	0.554	-0.666	0.515	-1.544	0.806	0.024



Table 564: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.017	1.090	0.933	0.364	-1.283	3.318	0.000
MAGE	0.011	0.035	0.315	0.756	-0.063	0.085	0.005

Table 565: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.188	0.431	2.754	0.014	0.278	2.097	0.000
METHNIC	0.212	0.485	0.438	0.667	-0.812	1.237	0.011

Table 566: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.169	0.843	0.200	0.844	-1.610	1.948	0.000
PAGE	0.036	0.025	1.443	0.167	-0.016	0.088	0.104

Table 567: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.417	0.501	2.830	0.012	0.361	2.473	0.000
PETHNIC	-0.073	0.545	-0.134	0.895	-1.224	1.078	0.001

Table 568: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.132	1.526	1.398	0.180	-1.086	5.351	0.000
MEDUY	-0.048	0.094	-0.514	0.614	-0.246	0.149	0.014

Table 569: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.434	1.271	1.128	0.275	-1.248	4.116	0
PEDUY	-0.005	0.078	-0.063	0.951	-0.170	0.160	0

Table 570: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.50	0.294	5.107	0.000	0.877	2.123	0.000
Income.code.LOW	-0.30	0.492	-0.610	0.550	-1.342	0.742	0.023
Income.code.MID	-0.25	0.492	-0.509	0.618	-1.292	0.792	0.016

Table 571: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.214	0.325	3.736	0.002	0.529	1.900	0.000
OLDERSIBLINGS	0.223	0.409	0.546	0.592	-0.640	1.086	0.016

Table 572: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.583	0.596	2.658	0.017	0.327	2.840	0.000
SEX	-0.167	0.411	-0.406	0.690	-1.033	0.699	0.009

Table 573: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-8.667	6.891	-1.258	0.225	-23.206	5.872	0.000
GESTAGEBIRTH	0.036	0.025	1.455	0.164	-0.016	0.089	0.105

Table 574: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.080	1.925	-0.561	0.582	-5.142	2.982	0.000
BW	0.001	0.001	1.271	0.221	0.000	0.002	0.082

Table 575: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.386	0.261	5.306	0.000	0.835	1.938	0.000
MaternalInfection	-0.074	0.403	-0.183	0.857	-0.923	0.776	0.002

Table 576: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.411	0.230	6.125	0.000	0.925	1.897	0.000
MPSYCH	-0.211	0.449	-0.469	0.645	-1.158	0.737	0.012

Table 577: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.146	0.236	4.855	0.000	0.648	1.644	0.000
VITAMINDNEO	0.568	0.389	1.462	0.162	-0.252	1.389	0.106

Table 578: mask\_vs\_cvrt\_neo: MaskAverageScore\_BodilyFear vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.321	0.231	5.726	0.000	0.832	1.811	0.000
PrePregBMI.Obese	0.929	0.894	1.039	0.314	-0.966	2.823	0.057
PrePregBMI.Overweight	-0.071	0.490	-0.146	0.886	-1.109	0.966	0.001

Table 579: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.024	0.434	0.055	0.957	-0.891	0.938	0.000
MAGE	0.006	0.014	0.438	0.667	-0.023	0.035	0.011

Table 580: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.188	0.173	1.085	0.293	-0.177	0.552	0.000
METHNIC	0.029	0.194	0.150	0.883	-0.381	0.439	0.001

Table 581: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.160	0.344	-0.466	0.647	-0.886	0.565	0.000
PAGE	0.011	0.010	1.106	0.284	-0.010	0.032	0.064

Table 582: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.250	0.199	1.254	0.227	-0.171	0.671	0.000
PETHNIC	-0.047	0.217	-0.216	0.832	-0.505	0.412	0.003

Table 583: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.427	0.611	0.699	0.494	-0.861	1.715	0.000
MEDUY	-0.013	0.037	-0.357	0.725	-0.092	0.066	0.007

Table 584: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.564	0.499	1.130	0.274	-0.489	1.618	0.000
PEDUY	-0.022	0.031	-0.718	0.483	-0.087	0.043	0.028

Table 585: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.110	3.024	0.008	0.100	0.567	0.000
Income.code.LOW	-0.183	0.184	-0.994	0.335	-0.574	0.208	0.052
Income.code.MID	-0.283	0.184	-1.536	0.144	-0.674	0.108	0.124

Table 586: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.107	0.127	0.845	0.410	-0.160	0.375	0.000
OLDERSIBLINGS	0.164	0.160	1.026	0.319	-0.173	0.500	0.055

Table 587: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.280	0.238	1.176	0.256	-0.222	0.782	0.000
SEX	-0.051	0.164	-0.308	0.761	-0.397	0.295	0.005

Table 588: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-5.315	2.587	-2.055	0.056	-10.772	0.143	0.000
GESTAGEBIRTH	0.020	0.009	2.137	0.047	0.000	0.040	0.202

Table 589: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.845	0.761	-1.110	0.283	-2.45	0.761	0.000
BW	0.000	0.000	1.393	0.181	0.00	0.001	0.097

Table 590: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.250	0.103	2.422	0.027	0.032	0.468	0.000
MaternalInfection	-0.094	0.159	-0.589	0.563	-0.429	0.242	0.019

Table 591: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.25	0.091	2.762	0.013	0.059	0.441	0.000
MPSYCH	-0.15	0.176	-0.850	0.407	-0.522	0.222	0.039

Table 592: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.187	0.099	1.886	0.076	-0.022	0.397	0.000
VITAMINDNEO	0.062	0.164	0.382	0.707	-0.283	0.408	0.008

Table 593: mask\_vs\_cvrt\_neo: MaskAverageScore\_StartleResponse vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.179	0.093	1.925	0.072	-0.018	0.375	0.000
PrePregBMI.Obese	0.321	0.359	0.894	0.384	-0.440	1.083	0.043
PrePregBMI.Overweight	0.071	0.197	0.363	0.721	-0.346	0.489	0.007

Table 594: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.123	0.614	1.829	0.085	-0.172	2.417	0.000
MAGE	-0.018	0.020	-0.915	0.373	-0.060	0.024	0.044

Table 595: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.688	0.247	2.781	0.013	0.166	1.209	0.000
METHNIC	-0.149	0.278	-0.534	0.600	-0.736	0.438	0.016

Table 596: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.285	0.509	0.561	0.582	-0.788	1.358	0.000
PAGE	0.009	0.015	0.574	0.573	-0.023	0.040	0.018

Table 597: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.284	2.642	0.017	0.151	1.349	0.000
PETHNIC	-0.214	0.309	-0.690	0.499	-0.866	0.439	0.026

Table 598: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.044	0.807	2.534	0.021	0.342	3.746	0.000
MEDUY	-0.091	0.050	-1.842	0.083	-0.196	0.013	0.159

Table 599: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.971	0.724	1.341	0.198	-0.557	2.499	0.000
PEDUY	-0.025	0.045	-0.560	0.582	-0.119	0.069	0.017

Table 600: mask\_vs\_cvrt\_neo: MaskAver-  
ageScore\_EscapeBehavior vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.528	0.169	3.124	0.007	0.170	0.886	0.000
Income.code.LOW	0.172	0.283	0.609	0.551	-0.427	0.772	0.023
Income.code.MID	-0.011	0.283	-0.039	0.969	-0.610	0.588	0.000

Table 601: mask\_vs\_cvrt\_neo: MaskAver-  
ageScore\_EscapeBehavior vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.726	0.182	3.983	0.001	0.342	1.111	0.000
OLDERSIBLINGS	-0.247	0.229	-1.077	0.297	-0.731	0.237	0.061

Table 602: mask\_vs\_cvrt\_neo: MaskAver-  
ageScore\_EscapeBehavior vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.335	0.339	0.990	0.336	-0.379	1.050	0.000
SEX	0.172	0.233	0.735	0.472	-0.321	0.664	0.029

Table 603: mask\_vs\_cvrt\_neo: MaskAver-  
ageScore\_EscapeBehavior vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.550	4.169	-0.372	0.715	-10.346	7.246	0.000
GESTAGEBIRTH	0.008	0.015	0.509	0.617	-0.024	0.040	0.014

Table 604: mask\_vs\_cvrt\_neo: MaskAver-  
ageScore\_EscapeBehavior vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.502	1.158	0.433	0.670	-1.941	2.945	0
BW	0.000	0.000	0.059	0.953	-0.001	0.001	0

Table 605: mask\_vs\_cvrt\_neo: MaskAver-  
ageScore\_EscapeBehavior vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.568	0.150	3.78	0.001	0.251	0.885	0
MaternalInfection	0.005	0.232	0.02	0.984	-0.484	0.494	0

Table 606: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.524	0.131	3.985	0.001	0.247	0.801	0.000
MPSYCH	0.176	0.256	0.688	0.501	-0.364	0.717	0.026

Table 607: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.542	0.143	3.775	0.002	0.239	0.844	0.000
VITAMINDNEO	0.077	0.236	0.327	0.747	-0.421	0.576	0.006

Table 608: mask\_vs\_cvrt\_neo: MaskAverageScore\_EscapeBehavior vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.685	0.124	5.514	0.000	0.421	0.948	0.000
PrePregBMI.Obese	-0.185	0.481	-0.384	0.706	-1.204	0.835	0.007
PrePregBMI.Overweight	-0.497	0.263	-1.887	0.077	-1.055	0.061	0.166

Table 609: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.230	19.239	0.636	0.533	-28.360	52.820	0.000
MAGE	0.398	0.618	0.644	0.528	-0.905	1.701	0.023

Table 610: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.5	7.722	3.173	0.006	8.208	40.792	0
METHNIC	-0.1	8.691	-0.012	0.991	-18.436	18.236	0

Table 611: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	36.958	15.598	2.369	0.030	4.050	69.866	0.000
PAGE	-0.376	0.456	-0.824	0.421	-1.337	0.586	0.036



Table 612: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	22.667	8.904	2.546	0.021	3.880	41.453	0.000
PETHNIC	2.083	9.703	0.215	0.833	-18.389	22.556	0.003

Table 613: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-4.011	26.474	-0.152	0.881	-59.866	51.844	0.000
MEDUY	1.760	1.625	1.083	0.294	-1.668	5.187	0.061

Table 614: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	19.123	22.600	0.846	0.409	-28.559	66.804	0.000
PEDUY	0.330	1.391	0.237	0.815	-2.604	3.264	0.003

Table 615: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	22.556	5.107	4.417	0.000	11.73	33.381	0.000
Income.code.LOW	-1.356	8.545	-0.159	0.876	-19.47	16.759	0.002
Income.code.MID	8.444	8.545	0.988	0.338	-9.67	26.559	0.058

Table 616: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.000	5.836	4.113	0.001	11.688	36.312	0
OLDERSIBLINGS	0.667	7.343	0.091	0.929	-14.826	16.159	0

Table 617: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	31.833	10.485	3.036	0.007	9.711	53.955	0.00
SEX	-5.417	7.226	-0.750	0.464	-20.663	9.830	0.03

Table 618: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs  
GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	184.008	124.218	1.481	0.157	-78.069	446.084	0.000
GESTAGEBIRTH	-0.578	0.450	-1.285	0.216	-1.527	0.371	0.084

Table 619: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs  
BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	39.587	35.681	1.109	0.283	-35.694	114.868	0.00
BW	-0.004	0.010	-0.427	0.675	-0.027	0.018	0.01

Table 620: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs  
MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.273	4.656	5.213	0.000	14.449	34.096	0
MaternalInfection	0.352	7.176	0.049	0.961	-14.787	15.491	0

Table 621: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs  
MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.143	4.125	5.852	0.000	15.439	32.847	0.000
MPSYCH	1.057	8.042	0.131	0.897	-15.910	18.024	0.001

Table 622: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs  
VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.667	4.265	6.486	0.000	18.667	36.666	0.00
VITAMINDNEO	-8.810	7.027	-1.254	0.227	-23.636	6.017	0.08

Table 623: mask\_vs\_cvrt\_neo: MaskSummedScore\_Latency vs  
PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	23.143	4.142	5.588	0.000	14.363	31.923	0.000
PrePregBMI.Obese	-5.143	16.041	-0.321	0.753	-39.149	28.863	0.006
PrePregBMI.Overweight	7.357	8.786	0.837	0.415	-11.269	25.983	0.038

Table 624: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.159	5.130	1.981	0.064	-0.663	20.982	0.000
MAGE	-0.108	0.165	-0.658	0.520	-0.456	0.239	0.023

Table 625: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.750	2.060	3.277	0.004	2.404	11.096	0
METHNIC	0.117	2.318	0.050	0.960	-4.774	5.007	0

Table 626: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.697	4.170	0.886	0.388	-5.102	12.495	0.000
PAGE	0.094	0.122	0.774	0.450	-0.163	0.351	0.032

Table 627: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.333	2.375	3.088	0.007	2.323	12.344	0.000
PETHNIC	-0.583	2.588	-0.225	0.824	-6.044	4.877	0.003

Table 628: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	14.016	7.088	1.977	0.064	-0.938	28.969	0.000
MEDUY	-0.444	0.435	-1.021	0.322	-1.362	0.474	0.055

Table 629: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.127	6.030	1.348	0.195	-4.596	20.850	0.000
PEDUY	-0.080	0.371	-0.216	0.832	-0.863	0.703	0.003

Table 630: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.556	1.369	5.520	0.000	4.654	10.457	0.000
Income.code.LOW	-0.356	2.291	-0.155	0.879	-5.211	4.500	0.001
Income.code.MID	-2.356	2.291	-1.028	0.319	-7.211	2.500	0.063

Table 631: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.00	1.556	4.498	0.0	3.716	10.284	0.000
OLDERSIBLINGS	-0.25	1.958	-0.128	0.9	-4.382	3.882	0.001

Table 632: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.262	2.814	1.870	0.079	-0.674	11.198	0.000
SEX	1.155	1.939	0.595	0.559	-2.937	5.246	0.019

Table 633: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-31.962	33.407	-0.957	0.352	-102.445	38.521	0.00
GESTAGEBIRTH	0.141	0.121	1.162	0.261	-0.115	0.396	0.07

Table 634: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.158	9.368	-0.124	0.903	-20.924	18.607	0.000
BW	0.002	0.003	0.858	0.403	-0.003	0.008	0.039

Table 635: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.818	1.242	5.489	0.000	4.198	9.439	0
MaternalInfection	0.057	1.914	0.030	0.977	-3.982	4.095	0

Table 636: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.071	1.096	6.454	0.000	4.760	9.383	0.000
MPSYCH	-0.871	2.136	-0.408	0.688	-5.378	3.635	0.009

Table 637: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.250	1.165	5.363	0.000	3.791	8.709	0.000
VITAMINDNEO	1.607	1.920	0.837	0.414	-2.444	5.658	0.037

Table 638: mask\_vs\_cvrt\_neo: MaskSummedScore\_FacialFear vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.143	1.085	6.583	0.000	4.843	9.443	0.000
PrePregBMI.Obese	2.857	4.202	0.680	0.506	-6.051	11.766	0.024
PrePregBMI.Overweight	-2.143	2.302	-0.931	0.366	-7.022	2.737	0.045

Table 639: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.447	5.003	1.489	0.155	-3.108	18.001	0.00
MAGE	-0.068	0.161	-0.423	0.678	-0.407	0.271	0.01

Table 640: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.000	1.992	2.510	0.022	0.798	9.202	0.000
METHNIC	0.467	2.242	0.208	0.838	-4.263	5.196	0.002

Table 641: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.670	4.003	0.417	0.682	-6.777	10.116	0.000
PAGE	0.111	0.117	0.948	0.357	-0.136	0.358	0.048

Table 642: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.667	2.301	2.462	0.025	0.811	10.522	0.000
PETHNIC	-0.354	2.508	-0.141	0.889	-5.645	4.937	0.001

Table 643: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.314	6.918	1.636	0.120	-3.281	25.910	0.00
MEDUY	-0.368	0.425	-0.867	0.398	-1.264	0.528	0.04

Table 644: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.767	5.816	1.335	0.199	-4.505	20.038	0.00
PEDUY	-0.149	0.358	-0.417	0.682	-0.904	0.606	0.01

Table 645: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.333	1.308	4.842	0.000	3.560	9.106	0.000
Income.code.LOW	-0.933	2.189	-0.426	0.675	-5.574	3.707	0.010
Income.code.MID	-2.733	2.189	-1.249	0.230	-7.374	1.907	0.089

Table 646: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.000	1.503	3.326	0.004	1.828	8.172	0.000
OLDERSIBLINGS	0.583	1.892	0.308	0.762	-3.408	4.574	0.005

Table 647: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.310	2.739	1.574	0.134	-1.469	10.088	0.000
SEX	0.774	1.888	0.410	0.687	-3.209	4.756	0.009

Table 648: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-42.173	31.560	-1.336	0.199	-108.759	24.412	0.000
GESTAGEBIRTH	0.172	0.114	1.507	0.150	-0.069	0.413	0.112

Table 649: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-2.740	9.051	-0.303	0.766	-21.835	16.356	0.000
BW	0.002	0.003	0.900	0.381	-0.003	0.008	0.043

Table 650: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.273	1.202	4.387	0.000	2.737	7.809	0.000
MaternalInfection	0.227	1.852	0.123	0.904	-3.681	4.136	0.001

Table 651: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.643	1.058	5.333	0.00	3.411	7.875	0.000
MPSYCH	-1.043	2.062	-0.506	0.62	-5.394	3.309	0.014

Table 652: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.667	1.117	4.179	0.001	2.311	7.023	0.000
VITAMINDNEO	1.905	1.840	1.035	0.315	-1.977	5.786	0.056

Table 653: mask\_vs\_cvrt\_neo: MaskSummedScore\_VocalDistress  
vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.643	1.076	5.246	0.000	3.362	7.923	0.000
PrePregBMI.Obese	1.357	4.166	0.326	0.749	-7.475	10.189	0.006
PrePregBMI.Overweight	-1.643	2.282	-0.720	0.482	-6.480	3.195	0.028

Table 654: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.237	4.449	0.952	0.354	-5.149	13.624	0.000
MAGE	0.042	0.143	0.295	0.772	-0.259	0.343	0.005

Table 655: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.750	1.756	2.705	0.015	1.045	8.455	0.000
METHNIC	0.983	1.976	0.498	0.625	-3.186	5.153	0.014

Table 656: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.955	3.461	0.276	0.786	-6.348	8.257	0.000
PAGE	0.137	0.101	1.355	0.193	-0.076	0.350	0.093

Table 657: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.667	2.042	2.775	0.013	1.358	9.975	0
PETHNIC	-0.167	2.225	-0.075	0.941	-4.862	4.528	0

Table 658: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.696	6.222	1.398	0.180	-4.431	21.822	0.000
MEDUY	-0.196	0.382	-0.514	0.614	-1.002	0.609	0.014

Table 659: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.856	5.185	1.130	0.274	-5.082	16.795	0
PEDUY	-0.021	0.319	-0.064	0.949	-0.694	0.652	0



Table 660: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.111	1.197	5.103	0.000	3.573	8.650	0.000
Income.code.LOW	-1.311	2.004	-0.654	0.522	-5.559	2.937	0.026
Income.code.MID	-0.911	2.004	-0.455	0.655	-5.159	3.337	0.013

Table 661: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.000	1.327	3.767	0.002	2.199	7.801	0.000
OLDERSIBLINGS	0.833	1.670	0.499	0.624	-2.691	4.357	0.014

Table 662: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.357	2.432	2.614	0.018	1.227	11.488	0.000
SEX	-0.607	1.676	-0.362	0.722	-4.143	2.929	0.007

Table 663: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-35.077	28.128	-1.247	0.229	-94.422	24.268	0.000
GESTAGEBIRTH	0.147	0.102	1.444	0.167	-0.068	0.362	0.104

Table 664: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-4.703	7.829	-0.601	0.556	-21.222	11.816	0.000
BW	0.003	0.002	1.313	0.207	-0.002	0.008	0.087

Table 665: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.636	1.066	5.288	0.000	3.388	7.885	0.000
MaternalInfection	-0.261	1.643	-0.159	0.875	-3.727	3.204	0.001

Table 666: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.786	0.937	6.172	0.000	3.808	7.764	0.000
MPSYCH	-0.986	1.827	-0.539	0.597	-4.841	2.870	0.016

Table 667: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.667	0.962	4.853	0.000	2.638	6.696	0.000
VITAMINDNEO	2.333	1.584	1.473	0.159	-1.009	5.676	0.108

Table 668: mask\_vs\_cvrt\_neo: MaskSummedScore\_BodilyFear  
vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.429	0.944	5.753	0.000	3.428	7.429	0.000
PrePregBMI.Obese	3.571	3.654	0.977	0.343	-4.176	11.318	0.051
PrePregBMI.Overweight	-0.429	2.002	-0.214	0.833	-4.672	3.815	0.002

Table 669: mask\_vs\_cvrt\_neo: MaskSummed-  
Score\_StartleResponse vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.079	1.818	0.043	0.966	-3.758	3.915	0.000
MAGE	0.027	0.058	0.456	0.654	-0.097	0.150	0.011

Table 670: mask\_vs\_cvrt\_neo: MaskSummed-  
Score\_StartleResponse vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.724	1.035	0.315	-0.778	2.278	0.000
METHNIC	0.183	0.815	0.225	0.825	-1.537	1.903	0.003

Table 671: mask\_vs\_cvrt\_neo: MaskSummed-  
Score\_StartleResponse vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.548	1.451	-0.377	0.711	-3.608	2.513	0.000
PAGE	0.043	0.042	1.020	0.322	-0.046	0.133	0.055

Table 672: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.837	1.194	0.249	-0.766	2.766	0.000
PETHNIC	-0.125	0.912	-0.137	0.893	-2.050	1.800	0.001

Table 673: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.790	2.562	0.699	0.494	-3.616	7.196	0.000
MEDUY	-0.055	0.157	-0.352	0.729	-0.387	0.276	0.007

Table 674: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.317	2.098	1.105	0.285	-2.109	6.743	0.000
PEDUY	-0.089	0.129	-0.687	0.502	-0.361	0.184	0.026

Table 675: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.444	0.458	3.153	0.006	0.473	2.416	0.000
Income.code.LOW	-0.844	0.767	-1.102	0.287	-2.470	0.781	0.062
Income.code.MID	-1.244	0.767	-1.623	0.124	-2.870	0.381	0.135

Table 676: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.429	0.530	0.809	0.430	-0.689	1.546	0.000
OLDERSIBLINGS	0.738	0.666	1.108	0.283	-0.668	2.144	0.064

Table 677: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.976	1.001	0.975	0.343	-1.136	3.088	0
SEX	-0.060	0.690	-0.086	0.932	-1.515	1.396	0

Table 678: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-24.033	10.623	-2.262	0.037	-46.446	-1.620	0.000
GESTAGEBIRTH	0.090	0.038	2.347	0.031	0.009	0.171	0.234

Table 679: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-4.141	3.139	-1.319	0.205	-10.763	2.481	0.000
BW	0.001	0.001	1.612	0.125	0.000	0.003	0.126

Table 680: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.091	0.431	2.529	0.022	0.181	2.001	0.000
MaternalInfection	-0.466	0.665	-0.701	0.493	-1.868	0.936	0.027

Table 681: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.071	0.379	2.829	0.012	0.272	1.870	0.000
MPSYCH	-0.671	0.738	-0.910	0.376	-2.229	0.886	0.044

Table 682: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.833	0.418	1.993	0.063	-0.049	1.716	0.000
VITAMINDNEO	0.167	0.689	0.242	0.812	-1.287	1.620	0.003

Table 683: mask\_vs\_cvrt\_neo: MaskSummed-Score\_StartleResponse vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.786	0.392	2.006	0.062	-0.045	1.616	0.000
PrePregBMI.Obese	1.214	1.517	0.801	0.435	-2.001	4.430	0.035
PrePregBMI.Overweight	0.214	0.831	0.258	0.800	-1.547	1.975	0.004

Table 684: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs MAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.782	2.819	1.696	0.108	-1.166	10.731	0.000
MAGE	-0.077	0.091	-0.852	0.406	-0.268	0.114	0.039

Table 685: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs METHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.750	1.138	2.416	0.027	0.349	5.151	0.000
METHNIC	-0.417	1.281	-0.325	0.749	-3.119	2.286	0.006

Table 686: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs PAGE, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.543	2.342	0.659	0.519	-3.397	6.484	0.000
PAGE	0.026	0.068	0.385	0.705	-0.118	0.171	0.008

Table 687: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs PETHNIC, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	1.309	2.291	0.035	0.237	5.763	0.000
PETHNIC	-0.688	1.427	-0.482	0.636	-3.698	2.323	0.013

Table 688: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs MEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.397	3.774	2.225	0.040	0.435	16.359	0.000
MEDUY	-0.370	0.232	-1.597	0.129	-0.858	0.119	0.124

Table 689: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs PEDUY, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.043	3.323	1.217	0.240	-2.968	11.054	0.000
PEDUY	-0.101	0.204	-0.494	0.628	-0.532	0.330	0.013

Table 690: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs Income.code, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.222	0.780	2.850	0.012	0.569	3.875	0.000
Income.code.LOW	0.578	1.305	0.443	0.664	-2.188	3.344	0.012
Income.code.MID	0.178	1.305	0.136	0.893	-2.588	2.944	0.001

Table 691: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs OLDERSIBLINGS, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.143	0.834	3.766	0.002	1.382	4.903	0.000
OLDERSIBLINGS	-1.143	1.050	-1.088	0.292	-3.358	1.072	0.062

Table 692: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs SEX, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.476	1.557	0.948	0.356	-1.808	4.761	0.000
SEX	0.690	1.073	0.644	0.528	-1.573	2.954	0.022

Table 693: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs GESTAGEBIRTH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-5.031	19.152	-0.263	0.796	-45.438	35.375	0.000
GESTAGEBIRTH	0.027	0.069	0.389	0.702	-0.119	0.173	0.008

Table 694: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs BW, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.876	5.302	0.354	0.728	-9.311	13.062	0.000
BW	0.000	0.002	0.103	0.919	-0.003	0.003	0.001

Table 695: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs MaternalInfection, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.364	0.688	3.435	0.003	0.912	3.815	0.000
MaternalInfection	0.136	1.060	0.129	0.899	-2.101	2.374	0.001

Table 696: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs MPSYCH, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.286	0.607	3.766	0.002	1.005	3.566	0.00
MPSYCH	0.514	1.183	0.435	0.669	-1.982	3.010	0.01

Table 697: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs VITAMINDNEO, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.250	0.656	3.432	0.003	0.867	3.633	0.00
VITAMINDNEO	0.464	1.080	0.430	0.673	-1.815	2.743	0.01

Table 698: mask\_vs\_cvrt\_neo: MaskSummed-Score\_EscapeBehavior vs PrePregBMI, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.929	0.574	5.106	0.000	1.713	4.144	0.000
PrePregBMI.Obese	-0.929	2.221	-0.418	0.681	-5.637	3.780	0.008
PrePregBMI.Overweight	-2.179	1.217	-1.791	0.092	-4.758	0.401	0.152

Table 699: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.477	0.618	0.772	0.450	-0.816	1.769	0.000
MAGE	-0.015	0.019	-0.779	0.445	-0.056	0.025	0.029

Table 700: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.132	0.363	3.116	0.006	0.372	1.893	0.000
PAGE	-0.033	0.010	-3.175	0.005	-0.055	-0.011	0.335

Table 701: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.066	0.727	0.091	0.929	-1.456	1.589	0
MEDUY	-0.004	0.044	-0.091	0.928	-0.096	0.088	0

Table 702: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.177	0.450	-0.393	0.698	-1.118	0.764	0.000
PEDUY	0.011	0.029	0.401	0.693	-0.048	0.071	0.008

Table 703: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.170	0.123	-1.380	0.184	-0.429	0.089	0.000
Income.code.LOW	0.208	0.222	0.937	0.361	-0.259	0.675	0.041
Income.code.MID	0.343	0.180	1.906	0.073	-0.035	0.720	0.168

Table 704: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.077	0.138	-0.557	0.584	-0.366	0.212	0.000
OLDERSIBLINGS	0.124	0.175	0.708	0.487	-0.243	0.491	0.024

Table 705: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.267	0.252	1.061	0.302	-0.260	0.794	0.00
SEX	-0.193	0.172	-1.125	0.275	-0.553	0.166	0.06

Table 706: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.365	3.054	1.429	0.169	-2.027	10.758	0.000
GESTAGEBIRTH	-0.016	0.011	-1.430	0.169	-0.039	0.007	0.093

Table 707: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.098	0.706	1.556	0.136	-0.379	2.576	0.000
BW	0.000	0.000	-1.567	0.134	-0.001	0.000	0.109



Table 708: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.021	0.114	0.180	0.859	-0.218	0.259	0.000
MaternalInfection	-0.048	0.174	-0.275	0.786	-0.412	0.316	0.004

Table 709: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.010	0.099	-0.102	0.920	-0.217	0.197	0.000
MPSYCH	0.042	0.202	0.208	0.837	-0.381	0.465	0.002

Table 710: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.079	0.106	0.751	0.462	-0.142	0.30	0.000
VITAMINDNEO	-0.208	0.171	-1.217	0.239	-0.566	0.15	0.069

Table 711: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs PrePregBMI, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.022	0.107	0.208	0.838	-0.203	0.247	0.000
PrePregBMI.Obese	-0.393	0.282	-1.393	0.181	-0.989	0.202	0.084
PrePregBMI.Overweight	-0.043	0.185	-0.233	0.818	-0.433	0.347	0.002
PrePregBMI.Under	0.580	0.385	1.509	0.150	-0.231	1.392	0.096

Table 712: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs ANTIBIOTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.085	0.118	0.720	0.480	-0.163	0.332	0.000
ANTIBIOTIC_1yr	-0.203	0.176	-1.155	0.263	-0.572	0.166	0.066

Table 713: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs FORMULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.048	0.121	-0.399	0.695	-0.303	0.206	0.000
FORMULA_1yr	0.093	0.181	0.516	0.612	-0.286	0.473	0.014

Table 714: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs FORMULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.088	0.116	0.763	0.455	-0.154	0.330	0.000
FORMULA_6mo	-0.185	0.167	-1.106	0.283	-0.535	0.165	0.058

Table 715: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs FEVER\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.049	0.107	-0.456	0.654	-0.273	0.176	0.000
FEVER_1yr	0.141	0.195	0.722	0.479	-0.268	0.550	0.027

Table 716: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs DAYCARE, df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.027	0.132	0.202	0.843	-0.256	0.309	0.000
DAYCARE	-0.084	0.199	-0.420	0.681	-0.511	0.344	0.012

Table 717: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs CURBRFEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.016	0.128	0.123	0.903	-0.253	0.284	0.000
CURBRFEED_1yr	-0.044	0.181	-0.245	0.810	-0.424	0.336	0.003

Table 718: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.290	0.164	-1.768	0.094	-0.634	0.055	0.000
Milks_1yr	0.378	0.189	1.997	0.061	-0.020	0.775	0.173

Table 719: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs FrenchFries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.034	0.134	0.255	0.802	-0.248	0.316	0.000
FrenchFries_1yr	-0.074	0.181	-0.407	0.688	-0.454	0.307	0.009

Table 720: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs SweetFoods-Drinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.130	0.177	0.736	0.471	-0.242	0.503	0.00
SweetFoodsDrinks_1yr	-0.182	0.205	-0.892	0.384	-0.612	0.247	0.04

Table 721: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs PeanutButter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.024	0.153	-0.158	0.876	-0.345	0.297	0.000
PeanutButter_1yr	0.027	0.190	0.144	0.887	-0.371	0.426	0.001

Table 722: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs WH-STOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.417	0.420	-0.993	0.337	-1.313	0.479	0.000
WHSTOTHER.4 months	0.511	0.460	1.110	0.285	-0.471	1.492	0.150
WHSTOTHER.5 months	0.474	0.460	1.030	0.319	-0.507	1.456	0.130
WHSTOTHER.5.5 months	0.427	0.515	0.829	0.420	-0.670	1.524	0.050
WHSTOTHER.6 months	0.338	0.449	0.752	0.464	-0.620	1.296	0.081
WHSTOTHER.7 months	0.615	0.594	1.035	0.317	-0.652	1.882	0.055

Table 723: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs VITA-MIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.052	0.102	-0.510	0.617	-0.268	0.164	0.000
VITAMIND_6mo	0.073	0.223	0.328	0.747	-0.397	0.543	0.006

Table 724: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.166	0.174	-0.954	0.353	-0.533	0.201	0.00
Cereals_6mo	0.175	0.203	0.866	0.399	-0.252	0.603	0.04

Table 725: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.112	0.412	-0.273	0.788	-0.985	0.760	0.000
STATE	0.004	0.013	0.288	0.777	-0.024	0.032	0.005

Table 726: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.167	0.349	0.479	0.638	-0.569	0.903	0.000
TRAIT	-0.005	0.010	-0.478	0.639	-0.026	0.017	0.013

Table 727: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.126	0.119	-1.055	0.306	-0.377	0.125	0.000
NegativeLifeEvents	0.043	0.026	1.616	0.124	-0.013	0.098	0.127

Table 728: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.090	0.132	0.679	0.506	-0.189	0.368	0.000
PositiveLifeEvents	-0.014	0.016	-0.859	0.402	-0.049	0.021	0.039

Table 729: cvrt\_vs\_diversity\_yr1: wunifrac.PC.1 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.001	0.182	-0.007	0.995	-0.385	0.382	0
TotalLifeEvents	0.001	0.017	0.053	0.958	-0.036	0.038	0

Table 730: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.637	0.224	-2.845	0.01	-1.106	-0.168	0.000
MAGE	0.020	0.007	2.872	0.01	0.005	0.035	0.292

Table 731: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.034	0.192	-0.177	0.861	-0.436	0.368	0.000
PAGE	0.001	0.005	0.180	0.859	-0.010	0.012	0.002

Table 732: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.207	0.307	-0.673	0.509	-0.850	0.436	0.000
MEDUY	0.013	0.019	0.678	0.506	-0.026	0.051	0.022

Table 733: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.419	0.166	-2.517	0.021	-0.767	-0.071	0.000
PEDUY	0.027	0.011	2.565	0.019	0.005	0.049	0.247

Table 734: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.011	0.056	-0.192	0.850	-0.128	0.107	0.000
Income.code.LOW	0.095	0.101	0.942	0.359	-0.117	0.307	0.049
Income.code.MID	-0.019	0.081	-0.238	0.815	-0.190	0.152	0.003

Table 735: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.089	0.054	-1.647	0.116	-0.201	0.024	0.00
OLDERSIBLINGS	0.143	0.068	2.093	0.050	0.000	0.286	0.18

Table 736: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.113	0.108	1.048	0.308	-0.112	0.338	0.000
SEX	-0.082	0.074	-1.111	0.280	-0.236	0.072	0.058

Table 737: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.174	1.165	-2.724	0.013	-5.612	-0.735	0.000
GESTAGEBIRTH	0.012	0.004	2.725	0.013	0.003	0.020	0.271

Table 738: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.023	0.321	-0.072	0.943	-0.694	0.648	0
BW	0.000	0.000	0.072	0.943	0.000	0.000	0

Table 739: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.004	0.049	-0.081	0.936	-0.106	0.098	0.000
MaternalInfection	0.009	0.074	0.124	0.903	-0.147	0.165	0.001

Table 740: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.006	0.042	-0.148	0.884	-0.094	0.082	0.000
MPSYCH	0.026	0.086	0.303	0.765	-0.155	0.207	0.005

Table 741: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.006	0.047	0.135	0.894	-0.092	0.104	0.000
VITAMINDNEO	-0.017	0.076	-0.218	0.829	-0.175	0.142	0.002

Table 742: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs PrePregBMI, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.011	0.043	0.255	0.802	-0.079	0.101	0.000
PrePregBMI.Obese	-0.274	0.113	-2.420	0.027	-0.512	-0.035	0.230
PrePregBMI.Overweight	0.059	0.074	0.794	0.438	-0.097	0.215	0.025
PrePregBMI.Under	-0.034	0.154	-0.219	0.829	-0.359	0.292	0.002

Table 743: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs ANTIBIOTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.036	0.051	0.707	0.489	-0.071	0.143	0.000
ANTIBIOTIC_1yr	-0.080	0.076	-1.050	0.307	-0.239	0.080	0.055

Table 744: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs FORMULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.028	0.051	-0.552	0.588	-0.136	0.080	0.000
FORMULA_1yr	0.063	0.077	0.825	0.420	-0.098	0.224	0.035

Table 745: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs FORMULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.059	0.047	1.250	0.227	-0.040	0.157	0.000
FORMULA_6mo	-0.123	0.068	-1.811	0.086	-0.266	0.019	0.141

Table 746: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs FEVER\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.032	0.044	0.728	0.476	-0.061	0.125	0.000
FEVER_1yr	-0.107	0.081	-1.326	0.202	-0.277	0.063	0.085

Table 747: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs DAYCARE, df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.041	0.050	0.811	0.431	-0.067	0.149	0.000
DAYCARE	-0.108	0.076	-1.413	0.179	-0.271	0.056	0.117

Table 748: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs CURBRFEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.028	0.054	-0.527	0.605	-0.142	0.085	0.000
CURBRFEED_1yr	0.057	0.076	0.748	0.464	-0.103	0.218	0.029

Table 749: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.025	0.077	0.322	0.751	-0.138	0.187	0.000
Milks_1yr	-0.033	0.089	-0.370	0.716	-0.221	0.155	0.007

Table 750: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs FrenchFries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.004	0.058	-0.067	0.947	-0.125	0.118	0
FrenchFries_1yr	0.007	0.078	0.093	0.927	-0.157	0.171	0

Table 751: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs SweetFoodsDrinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.052	0.076	0.675	0.508	-0.109	0.212	0.000
SweetFoodsDrinks_1yr	-0.069	0.088	-0.778	0.446	-0.254	0.117	0.031

Table 752: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs PeanutButter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.018	0.065	0.271	0.789	-0.120	0.155	0.000
PeanutButter_1yr	-0.027	0.081	-0.334	0.742	-0.198	0.143	0.006

Table 753: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs WHSTOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.349	0.154	2.272	0.038	0.022	0.677	0.000
WHSTOTHER.4 months	-0.313	0.168	-1.860	0.083	-0.672	0.046	0.145
WHSTOTHER.5 months	-0.363	0.168	-2.153	0.048	-0.722	-0.004	0.195
WHSTOTHER.5.5 months	-0.515	0.188	-2.733	0.015	-0.916	-0.113	0.186
WHSTOTHER.6 months	-0.370	0.164	-2.251	0.040	-0.721	-0.020	0.248
WHSTOTHER.7 months	-0.335	0.218	-1.541	0.144	-0.799	0.128	0.042

Table 754: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.035	0.042	-0.821	0.423	-0.124	0.055	0.00
VITAMIND_6mo	0.165	0.092	1.785	0.092	-0.030	0.359	0.15

Table 755: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.057	0.078	-0.731	0.474	-0.222	0.108	0.000
Cereals_6mo	0.078	0.091	0.851	0.407	-0.115	0.270	0.039



Table 756: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.083	0.173	0.482	0.636	-0.283	0.449	0.00
STATE	-0.002	0.006	-0.417	0.682	-0.014	0.009	0.01

Table 757: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.109	0.144	-0.752	0.462	-0.413	0.196	0.00
TRAIT	0.004	0.004	0.871	0.396	-0.005	0.013	0.04

Table 758: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.020	0.054	0.376	0.712	-0.093	0.133	0.000
NegativeLifeEvents	-0.003	0.012	-0.212	0.835	-0.028	0.023	0.002

Table 759: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.081	0.052	1.568	0.135	-0.028	0.190	0.000
PositiveLifeEvents	-0.012	0.006	-1.827	0.085	-0.025	0.002	0.156

Table 760: cvrt\_vs\_diversity\_yr1: wunifrac.PC.2 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.135	0.068	1.985	0.064	-0.008	0.278	0.000
TotalLifeEvents	-0.014	0.007	-2.095	0.051	-0.028	0.000	0.196

Table 761: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.005	0.181	-0.028	0.978	-0.383	0.373	0
MAGE	0.000	0.006	0.028	0.978	-0.012	0.012	0

Table 762: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.169	0.123	-1.368	0.187	-0.427	0.089	0.000
PAGE	0.005	0.004	1.394	0.179	-0.002	0.012	0.089

Table 763: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.005	0.209	0.022	0.983	-0.434	0.443	0
MEDUY	0.000	0.013	-0.022	0.983	-0.027	0.026	0

Table 764: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.064	0.129	0.498	0.624	-0.206	0.335	0.000
PEDUY	-0.004	0.008	-0.508	0.618	-0.021	0.013	0.013

Table 765: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.028	0.038	0.749	0.464	-0.051	0.108	0.000
Income.code.LOW	-0.060	0.068	-0.881	0.390	-0.204	0.083	0.042
Income.code.MID	-0.044	0.055	-0.804	0.432	-0.160	0.072	0.035

Table 766: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.026	0.039	0.670	0.511	-0.056	0.109	0.000
OLDERSIBLINGS	-0.043	0.050	-0.852	0.405	-0.148	0.062	0.035

Table 767: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.069	0.073	0.943	0.357	-0.084	0.221	0.000
SEX	-0.050	0.050	-1.000	0.330	-0.154	0.054	0.048

Table 768: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.121	0.925	-0.131	0.897	-2.057	1.814	0.000
GESTAGEBIRTH	0.000	0.003	0.131	0.897	-0.007	0.007	0.001

Table 769: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.177	0.212	-0.835	0.414	-0.621	0.267	0.000
BW	0.000	0.000	0.841	0.411	0.000	0.000	0.034

Table 770: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.008	0.033	0.231	0.820	-0.061	0.076	0.000
MaternalInfection	-0.018	0.050	-0.352	0.728	-0.122	0.087	0.006

Table 771: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.001	0.028	-0.030	0.976	-0.060	0.059	0
MPSYCH	0.004	0.058	0.062	0.951	-0.118	0.126	0

Table 772: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.004	0.032	0.13	0.898	-0.062	0.070	0.000
VITAMINDNEO	-0.011	0.051	-0.21	0.836	-0.118	0.096	0.002

Table 773: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs PrePregBMI, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.004	0.032	0.117	0.909	-0.064	0.071	0.000
PrePregBMI.Obese	0.018	0.085	0.215	0.832	-0.161	0.197	0.002
PrePregBMI.Overweight	-0.045	0.056	-0.807	0.431	-0.162	0.072	0.031
PrePregBMI.Under	0.154	0.116	1.333	0.200	-0.090	0.398	0.081

Table 774: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.031	0.033	0.943	0.358	-0.038	0.101	0.000
ANTIBIOTIC_1yr	-0.058	0.049	-1.167	0.258	-0.162	0.046	0.067

Table 775: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.058	0.029	1.990	0.062	-0.003	0.119	0.000
FORMULA_1yr	-0.117	0.043	-2.695	0.015	-0.208	-0.026	0.277

Table 776: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.021	0.034	0.630	0.536	-0.049	0.091	0.00
FORMULA_6mo	-0.044	0.049	-0.913	0.373	-0.146	0.057	0.04

Table 777: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.003	0.030	0.089	0.930	-0.061	0.067	0.000
FEVER_1yr	0.009	0.056	0.155	0.878	-0.108	0.125	0.001

Table 778: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.023	0.039	0.589	0.565	-0.06	0.106	0.000
DAYCARE	-0.054	0.059	-0.924	0.371	-0.18	0.072	0.054

Table 779: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs CURBR-  
FEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.004	0.036	0.097	0.924	-0.072	0.079	0
CURBRFEED_1yr	0.004	0.051	0.070	0.945	-0.104	0.111	0

Table 780: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.049	0.049	-1.009	0.326	-0.152	0.053	0.000
Milks_1yr	0.073	0.056	1.291	0.213	-0.046	0.191	0.081

Table 781: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs FrenchFries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.038	0.037	1.039	0.313	-0.039	0.115	0.000
FrenchFries_1yr	-0.059	0.049	-1.205	0.244	-0.163	0.044	0.071

Table 782: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs SweetFoodsDrinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.082	0.045	-1.828	0.084	-0.177	0.012	0.00
SweetFoodsDrinks_1yr	0.117	0.052	2.246	0.038	0.008	0.226	0.21

Table 783: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs PeanutButter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.016	0.043	-0.386	0.704	-0.106	0.073	0.000
PeanutButter_1yr	0.033	0.053	0.633	0.535	-0.078	0.145	0.021

Table 784: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs WHSTOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.056	0.104	-0.534	0.601	-0.277	0.166	0.000
WHSTOTHER.4 months	-0.040	0.114	-0.352	0.730	-0.283	0.203	0.019
WHSTOTHER.5 months	0.132	0.114	1.155	0.266	-0.111	0.374	0.202
WHSTOTHER.5.5 months	0.063	0.127	0.495	0.628	-0.208	0.334	0.022
WHSTOTHER.6 months	0.081	0.111	0.730	0.477	-0.156	0.318	0.094
WHSTOTHER.7 months	0.016	0.147	0.107	0.917	-0.298	0.329	0.001

Table 785: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.020	0.029	0.696	0.496	-0.041	0.082	0.000
VITAMIND_6mo	-0.096	0.063	-1.517	0.148	-0.230	0.038	0.113

Table 786: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.044	0.052	0.843	0.411	-0.066	0.154	0.000
Cereals_6mo	-0.060	0.061	-0.983	0.339	-0.188	0.069	0.051

Table 787: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.008	0.118	-0.068	0.947	-0.258	0.241	0.000
STATE	0.000	0.004	0.109	0.915	-0.008	0.008	0.001

Table 788: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.099	0.101	-0.980	0.341	-0.312	0.114	0.000
TRAIT	0.003	0.003	0.988	0.337	-0.003	0.009	0.051

Table 789: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.008	0.037	0.204	0.841	-0.070	0.086	0.000
NegativeLifeEvents	-0.005	0.008	-0.575	0.573	-0.022	0.013	0.018

Table 790: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.015	0.039	-0.385	0.705	-0.098	0.068	0.000
PositiveLifeEvents	0.001	0.005	0.279	0.783	-0.009	0.012	0.004

Table 791: cvrt\_vs\_diversity\_yr1: wunifrac.PC.3 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.004	0.053	-0.082	0.936	-0.116	0.108	0
TotalLifeEvents	0.000	0.005	-0.061	0.952	-0.011	0.010	0

Table 792: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.009	0.154	0.056	0.956	-0.313	0.33	0
MAGE	0.000	0.005	-0.056	0.956	-0.010	0.01	0

Table 793: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.054	0.109	-0.497	0.625	-0.283	0.175	0.000
PAGE	0.002	0.003	0.506	0.619	-0.005	0.008	0.013

Table 794: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.099	0.177	0.559	0.583	-0.271	0.468	0.000
MEDUY	-0.006	0.011	-0.563	0.580	-0.028	0.016	0.016

Table 795: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.007	0.111	-0.064	0.949	-0.239	0.224	0
PEDUY	0.000	0.007	0.066	0.948	-0.014	0.015	0

Table 796: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.017	0.033	-0.514	0.614	-0.085	0.052	0.000
Income.code.LOW	0.045	0.059	0.761	0.457	-0.079	0.168	0.032
Income.code.MID	0.022	0.048	0.455	0.654	-0.078	0.121	0.012

Table 797: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.031	0.033	0.953	0.353	-0.038	0.100	0.000
OLDERSIBLINGS	-0.051	0.042	-1.211	0.241	-0.138	0.037	0.068

Table 798: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.075	0.061	-1.226	0.235	-0.202	0.053	0.000
SEX	0.054	0.042	1.300	0.209	-0.033	0.141	0.078

Table 799: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.124	0.786	-0.157	0.877	-1.769	1.522	0.000
GESTAGEBIRTH	0.000	0.003	0.157	0.877	-0.006	0.006	0.001

Table 800: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.398	0.159	2.503	0.022	0.065	0.731	0.000
BW	0.000	0.000	-2.520	0.021	0.000	0.000	0.241

Table 801: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.011	0.028	-0.384	0.705	-0.069	0.047	0.000
MaternalInfection	0.025	0.042	0.587	0.564	-0.064	0.113	0.017

Table 802: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.009	0.024	-0.378	0.709	-0.059	0.041	0.000
MPSYCH	0.038	0.049	0.775	0.448	-0.064	0.140	0.029

Table 803: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs VITAMIND-NEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.013	0.026	-0.486	0.633	-0.068	0.042	0.00
VITAMINDNEO	0.034	0.043	0.787	0.441	-0.056	0.123	0.03



Table 804: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.019	0.027	0.712	0.486	-0.037	0.075	0.000
PrePregBMI.Obese	-0.108	0.071	-1.520	0.147	-0.257	0.042	0.102
PrePregBMI.Overweight	-0.043	0.046	-0.927	0.367	-0.141	0.055	0.038
PrePregBMI.Under	0.073	0.096	0.755	0.461	-0.131	0.276	0.025

Table 805: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.019	0.029	0.671	0.511	-0.041	0.080	0.000
ANTIBIOTIC_1yr	-0.033	0.043	-0.777	0.447	-0.124	0.057	0.031

Table 806: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.012	0.029	0.402	0.693	-0.050	0.073	0.000
FORMULA_1yr	-0.016	0.044	-0.378	0.710	-0.108	0.075	0.007

Table 807: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.008	0.029	-0.269	0.791	-0.069	0.053	0.000
FORMULA_6mo	0.016	0.042	0.389	0.701	-0.072	0.105	0.008

Table 808: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.001	0.026	0.028	0.978	-0.054	0.055	0.000
FEVER_1yr	0.012	0.047	0.253	0.803	-0.087	0.111	0.003

Table 809: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.034	0.029	-1.166	0.263	-0.097	0.029	0.000
DAYCARE	0.058	0.044	1.300	0.215	-0.038	0.153	0.101

Table 810: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs CURBR-  
FEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.031	0.013	0.990	-0.064	0.065	0.000
CURBRFEED_1yr	0.008	0.043	0.181	0.858	-0.083	0.099	0.002

Table 811: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs Milks\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.019	0.043	0.437	0.668	-0.072	0.110	0.000
Milks_1yr	-0.019	0.050	-0.389	0.702	-0.124	0.086	0.008

Table 812: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs French-  
Fries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.037	0.031	1.207	0.243	-0.027	0.101	0.000
FrenchFries_1yr	-0.059	0.041	-1.437	0.168	-0.146	0.027	0.098

Table 813: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs SweetFoods-  
Drinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.018	0.043	0.427	0.674	-0.072	0.109	0.000
SweetFoodsDrinks_1yr	-0.019	0.050	-0.378	0.710	-0.124	0.086	0.007

Table 814: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs PeanutBut-  
ter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.036	0.036	1.009	0.327	-0.039	0.111	0.00
PeanutButter_1yr	-0.049	0.044	-1.100	0.286	-0.141	0.044	0.06

Table 815: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs WH-  
STOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.137	0.092	1.491	0.157	-0.059	0.334	0.000
WHSTOTHER.4 months	-0.126	0.101	-1.253	0.229	-0.342	0.089	0.119
WHSTOTHER.5 months	-0.122	0.101	-1.209	0.246	-0.337	0.093	0.110
WHSTOTHER.5.5 months	-0.113	0.113	-1.001	0.333	-0.354	0.128	0.045
WHSTOTHER.6 months	-0.160	0.099	-1.627	0.125	-0.370	0.050	0.233
WHSTOTHER.7 months	-0.295	0.130	-2.265	0.039	-0.573	-0.017	0.162

Table 816: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.016	0.022	-0.713	0.486	-0.063	0.031	0.000
VITAMIND_6mo	0.093	0.049	1.911	0.073	-0.010	0.196	0.169

Table 817: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.061	0.039	-1.591	0.130	-0.143	0.020	0.000
Cereals_6mo	0.088	0.045	1.965	0.066	-0.007	0.183	0.177

Table 818: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.033	0.096	0.347	0.733	-0.170	0.237	0.000
STATE	-0.001	0.003	-0.349	0.731	-0.008	0.005	0.007

Table 819: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.036	0.081	-0.442	0.664	-0.208	0.136	0.000
TRAIT	0.001	0.002	0.481	0.637	-0.004	0.006	0.013

Table 820: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.004	0.030	0.136	0.894	-0.060	0.068	0.000
NegativeLifeEvents	-0.005	0.007	-0.672	0.511	-0.019	0.010	0.024

Table 821: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.003	0.032	-0.099	0.922	-0.071	0.065	0.000
PositiveLifeEvents	-0.001	0.004	-0.286	0.779	-0.010	0.007	0.005

Table 822: cvrt\_vs\_diversity\_yr1: wunifrac.PC.4 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.017	0.043	0.386	0.704	-0.074	0.107	0.000
TotalLifeEvents	-0.003	0.004	-0.716	0.484	-0.012	0.006	0.028

Table 823: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.241	0.237	-1.020	0.321	-0.737	0.254	0.00
MAGE	0.008	0.007	1.029	0.316	-0.008	0.023	0.05

Table 824: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.391	0.148	-2.641	0.016	-0.702	-0.081	0.000
PAGE	0.011	0.004	2.690	0.014	0.003	0.020	0.266

Table 825: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.206	0.278	-0.741	0.468	-0.788	0.376	0.000
MEDUY	0.012	0.017	0.746	0.465	-0.023	0.048	0.027

Table 826: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.213	0.168	1.269	0.220	-0.138	0.564	0.000
PEDUY	-0.014	0.011	-1.293	0.211	-0.036	0.009	0.077

Table 827: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.018	0.052	0.355	0.727	-0.091	0.128	0.000
Income.code.LOW	-0.052	0.094	-0.559	0.583	-0.249	0.145	0.018
Income.code.MID	-0.022	0.076	-0.294	0.772	-0.181	0.137	0.005

Table 828: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs OLDERSIBLINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.035	0.053	0.651	0.523	-0.077	0.146	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	-0.056	0.068	-0.827	0.418	-0.197	0.086	0.033

Table 829: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.106	0.097	-1.088	0.290	-0.310	0.098	0.000
SEX	0.077	0.067	1.153	0.263	-0.063	0.216	0.062

Table 830: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.530	1.240	-0.428	0.674	-3.125	2.064	0.000
GESTAGEBIRTH	0.002	0.005	0.428	0.673	-0.008	0.011	0.009

Table 831: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.33	0.281	1.175	0.255	-0.258	0.917	0.000
BW	0.00	0.000	-1.183	0.251	0.000	0.000	0.065

Table 832: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.019	0.044	0.440	0.665	-0.072	0.111	0.000
MaternalInfection	-0.045	0.067	-0.672	0.510	-0.185	0.095	0.022

Table 833: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.007	0.038	0.195	0.847	-0.072	0.087	0.000
MPSYCH	-0.031	0.078	-0.400	0.694	-0.195	0.132	0.008

Table 834: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.013	0.042	-0.318	0.754	-0.102	0.075	0.000
VITAMINDNEO	0.035	0.068	0.515	0.612	-0.108	0.178	0.013

Table 835: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.018	0.042	0.429	0.673	-0.071	0.107	0.000
PrePregBMI.Obese	-0.011	0.112	-0.095	0.925	-0.246	0.225	0.000
PrePregBMI.Overweight	-0.092	0.073	-1.260	0.225	-0.247	0.062	0.073
PrePregBMI.Under	0.194	0.152	1.271	0.221	-0.128	0.515	0.071

Table 836: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.032	0.045	0.713	0.485	-0.062	0.126	0.000
ANTIBIOTIC_1yr	-0.051	0.067	-0.760	0.457	-0.191	0.090	0.029

Table 837: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.065	0.041	1.572	0.133	-0.022	0.151	0.000
FORMULA_1yr	-0.123	0.061	-2.013	0.059	-0.252	0.005	0.176

Table 838: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.043	0.044	0.991	0.334	-0.048	0.135	0.000
FORMULA_6mo	-0.091	0.064	-1.436	0.167	-0.224	0.042	0.093

Table 839: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.022	0.040	0.556	0.585	-0.062	0.106	0.000
FEVER_1yr	-0.044	0.073	-0.597	0.558	-0.197	0.110	0.018

Table 840: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.023	0.044	0.514	0.615	-0.071	0.117	0.000
DAYCARE	-0.034	0.066	-0.520	0.611	-0.177	0.108	0.018

Table 841: cvrt\_vs\_diversity\_yr1: unfrac.PC.1 vs CURBR-  
FEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.078	0.038	-2.077	0.052	-0.158	0.001	0.000
CURBRFEED_1yr	0.175	0.053	3.279	0.004	0.063	0.288	0.361

Table 842: cvrt\_vs\_diversity\_yr1: unfrac.PC.1 vs Milks\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.017	0.068	0.250	0.806	-0.125	0.159	0.000
Milks_1yr	-0.010	0.078	-0.132	0.897	-0.174	0.154	0.001

Table 843: cvrt\_vs\_diversity\_yr1: unfrac.PC.1 vs French-  
Fries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.083	0.045	1.856	0.080	-0.011	0.176	0.000
FrenchFries_1yr	-0.134	0.060	-2.227	0.039	-0.260	-0.008	0.207

Table 844: cvrt\_vs\_diversity\_yr1: unfrac.PC.1 vs SweetFoods-  
Drinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.053	0.065	-0.814	0.426	-0.191	0.084	0.00
SweetFoodsDrinks_1yr	0.083	0.075	1.101	0.285	-0.075	0.242	0.06

Table 845: cvrt\_vs\_diversity\_yr1: unfrac.PC.1 vs PeanutBut-  
ter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.015	0.057	0.262	0.797	-0.105	0.135	0.000
PeanutButter_1yr	-0.009	0.071	-0.126	0.901	-0.158	0.140	0.001

Table 846: cvrt\_vs\_diversity\_yr1: unfrac.PC.1 vs WHSTOTHER,  
df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.177	0.157	1.124	0.279	-0.159	0.512	0.000
WHSTOTHER.4 months	-0.246	0.172	-1.429	0.173	-0.614	0.121	0.223
WHSTOTHER.5 months	-0.191	0.172	-1.106	0.286	-0.558	0.177	0.133
WHSTOTHER.5.5 months	-0.085	0.193	-0.443	0.664	-0.496	0.325	0.013
WHSTOTHER.6 months	-0.174	0.168	-1.036	0.317	-0.533	0.184	0.136
WHSTOTHER.7 months	-0.139	0.222	-0.623	0.543	-0.613	0.336	0.018

Table 847: cvrt\_vs\_diversity\_yr1: unifracs.PC.1 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.011	0.039	-0.283	0.781	-0.094	0.071	0.00
VITAMIND_6mo	0.100	0.085	1.167	0.259	-0.080	0.279	0.07

Table 848: cvrt\_vs\_diversity\_yr1: unifracs.PC.1 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.074	0.068	1.086	0.293	-0.070	0.217	0.000
Cereals_6mo	-0.087	0.079	-1.096	0.289	-0.254	0.080	0.063

Table 849: cvrt\_vs\_diversity\_yr1: unifracs.PC.1 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.087	0.161	-0.544	0.594	-0.428	0.253	0.000
STATE	0.003	0.005	0.629	0.538	-0.008	0.014	0.023

Table 850: cvrt\_vs\_diversity\_yr1: unifracs.PC.1 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.224	0.129	-1.744	0.099	-0.495	0.047	0.000
TRAIT	0.007	0.004	1.839	0.083	-0.001	0.015	0.158

Table 851: cvrt\_vs\_diversity\_yr1: unifracs.PC.1 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.059	0.047	1.271	0.221	-0.039	0.158	0.000
NegativeLifeEvents	-0.016	0.010	-1.554	0.139	-0.038	0.006	0.118

Table 852: cvrt\_vs\_diversity\_yr1: unifracs.PC.1 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.003	0.053	-0.048	0.962	-0.113	0.108	0.000
PositiveLifeEvents	0.002	0.007	0.309	0.761	-0.012	0.016	0.005



Table 853: cvrt\_vs\_diversity\_yr1: unifrac.PC.1 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.045	0.070	0.633	0.535	-0.104	0.193	0.000
TotalLifeEvents	-0.004	0.007	-0.582	0.568	-0.018	0.010	0.018

Table 854: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.047	0.214	-0.218	0.830	-0.494	0.401	0.000
MAGE	0.001	0.007	0.220	0.828	-0.013	0.016	0.002

Table 855: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.065	0.153	0.423	0.677	-0.255	0.384	0.000
PAGE	-0.002	0.004	-0.431	0.671	-0.011	0.007	0.009

Table 856: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.047	0.248	0.190	0.852	-0.472	0.566	0.000
MEDUY	-0.003	0.015	-0.191	0.851	-0.034	0.028	0.002

Table 857: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.207	0.146	-1.412	0.174	-0.513	0.100	0.000
PEDUY	0.013	0.009	1.439	0.166	-0.006	0.033	0.094

Table 858: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.007	0.046	-0.155	0.878	-0.104	0.090	0.000
Income.code.LOW	0.023	0.083	0.282	0.782	-0.151	0.198	0.005
Income.code.MID	0.007	0.067	0.106	0.917	-0.134	0.148	0.001

Table 859: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.020	0.047	0.427	0.675	-0.079	0.119	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	-0.033	0.060	-0.542	0.594	-0.158	0.093	0.014

Table 860: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.049	0.088	-0.562	0.581	-0.233	0.135	0.000
SEX	0.036	0.060	0.596	0.558	-0.090	0.161	0.017

Table 861: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.635	1.087	-0.584	0.566	-2.910	1.641	0.000
GESTAGEBIRTH	0.002	0.004	0.584	0.566	-0.006	0.011	0.017

Table 862: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.158	0.253	0.624	0.540	-0.372	0.688	0.000
BW	0.000	0.000	-0.629	0.537	0.000	0.000	0.019

Table 863: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.024	0.038	-0.642	0.529	-0.104	0.055	0.000
MaternalInfection	0.057	0.058	0.981	0.339	-0.065	0.178	0.046

Table 864: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.023	0.032	-0.716	0.483	-0.090	0.044	0.000
MPSYCH	0.096	0.065	1.468	0.158	-0.041	0.233	0.097

Table 865: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.027	0.036	-0.743	0.467	-0.102	0.049	0.000
VITAMINDNEO	0.070	0.058	1.204	0.243	-0.052	0.193	0.068

Table 866: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.013	0.039	0.317	0.755	-0.071	0.096	0.000
PrePregBMI.Obese	-0.096	0.104	-0.921	0.370	-0.316	0.124	0.042
PrePregBMI.Overweight	-0.027	0.068	-0.402	0.693	-0.171	0.117	0.008
PrePregBMI.Under	0.094	0.142	0.661	0.518	-0.206	0.394	0.021

Table 867: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.021	0.041	-0.520	0.610	-0.107	0.065	0.000
ANTIBIOTIC_1yr	0.051	0.061	0.831	0.417	-0.077	0.179	0.035

Table 868: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.011	0.041	-0.254	0.802	-0.098	0.077	0.00
FORMULA_1yr	0.027	0.062	0.435	0.669	-0.103	0.157	0.01

Table 869: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.042	0.038	-1.098	0.286	-0.122	0.038	0.000
FORMULA_6mo	0.088	0.055	1.592	0.128	-0.028	0.204	0.112

Table 870: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.031	0.034	-0.900	0.380	-0.103	0.041	0.000
FEVER_1yr	0.108	0.063	1.726	0.101	-0.023	0.239	0.136

Table 871: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.038	0.047	-0.804	0.435	-0.139	0.063	0.000
DAYCARE	0.034	0.071	0.479	0.639	-0.118	0.186	0.015

Table 872: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs CURBR-  
FEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.003	0.044	-0.068	0.947	-0.095	0.089	0.000
CURBRFEED_1yr	0.009	0.062	0.146	0.886	-0.121	0.139	0.001

Table 873: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs Milks\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.058	0.060	-0.963	0.348	-0.183	0.068	0.000
Milks_1yr	0.079	0.069	1.142	0.269	-0.066	0.224	0.064

Table 874: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs French-  
Fries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.046	0.044	1.039	0.313	-0.047	0.138	0.000
FrenchFries_1yr	-0.080	0.059	-1.353	0.193	-0.205	0.044	0.088

Table 875: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs SweetFoods-  
Drinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.014	0.062	0.230	0.821	-0.116	0.144	0.000
SweetFoodsDrinks_1yr	-0.017	0.071	-0.237	0.816	-0.167	0.133	0.003

Table 876: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs PeanutBut-  
ter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.071	0.048	1.481	0.156	-0.030	0.172	0.000
PeanutButter_1yr	-0.107	0.060	-1.797	0.089	-0.233	0.018	0.145

Table 877: cvrt\_vs\_diversity\_yr1: unifrac.PC.2 vs WHSTOTHER,  
df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.085	0.127	0.665	0.516	-0.187	0.356	0.000
WHSTOTHER.4 months	-0.049	0.139	-0.352	0.730	-0.346	0.248	0.017
WHSTOTHER.5 months	-0.006	0.139	-0.045	0.964	-0.304	0.291	0.000
WHSTOTHER.5.5 months	-0.211	0.156	-1.354	0.196	-0.544	0.121	0.153
WHSTOTHER.6 months	-0.124	0.136	-0.914	0.375	-0.415	0.166	0.137
WHSTOTHER.7 months	-0.208	0.180	-1.153	0.267	-0.592	0.176	0.078

Table 878: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.041	0.031	-1.322	0.204	-0.107	0.025	0.000
VITAMIND_6mo	0.138	0.068	2.033	0.058	-0.005	0.282	0.187

Table 879: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.113	0.053	-2.127	0.048	-0.225	-0.001	0.000
Cereals_6mo	0.137	0.062	2.211	0.041	0.006	0.268	0.214

Table 880: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.065	0.120	0.538	0.598	-0.190	0.320	0.000
STATE	-0.002	0.004	-0.628	0.539	-0.011	0.006	0.023

Table 881: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.031	0.110	0.277	0.785	-0.202	0.263	0.000
TRAIT	-0.001	0.003	-0.464	0.649	-0.008	0.005	0.012

Table 882: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.051	0.040	-1.266	0.223	-0.136	0.034	0.000
NegativeLifeEvents	0.013	0.009	1.463	0.162	-0.006	0.032	0.106

Table 883: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.029	0.043	0.660	0.518	-0.063	0.120	0.000
PositiveLifeEvents	-0.007	0.005	-1.235	0.234	-0.018	0.005	0.078

Table 884: cvrt\_vs\_diversity\_yr1: unfrac.PC.2 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.010	0.061	0.158	0.876	-0.118	0.137	0.000
TotalLifeEvents	-0.002	0.006	-0.382	0.707	-0.015	0.010	0.008

Table 885: cvrt\_vs\_diversity\_yr1: unfrac.PC.3 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.172	0.203	-0.847	0.408	-0.597	0.253	0.000
MAGE	0.005	0.006	0.855	0.403	-0.008	0.019	0.035

Table 886: cvrt\_vs\_diversity\_yr1: unfrac.PC.3 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.225	0.139	-1.621	0.121	-0.515	0.065	0.00
PAGE	0.007	0.004	1.652	0.115	-0.002	0.015	0.12

Table 887: cvrt\_vs\_diversity\_yr1: unfrac.PC.3 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.039	0.240	-0.164	0.871	-0.541	0.462	0.000
MEDUY	0.002	0.014	0.165	0.870	-0.028	0.033	0.001

Table 888: cvrt\_vs\_diversity\_yr1: unfrac.PC.3 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.070	0.148	0.475	0.640	-0.240	0.380	0.000
PEDUY	-0.005	0.009	-0.484	0.634	-0.024	0.015	0.012

Table 889: cvrt\_vs\_diversity\_yr1: unfrac.PC.3 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.075	0.031	-2.388	0.028	-0.141	-0.009	0.000
Income.code.LOW	0.021	0.057	0.364	0.720	-0.098	0.140	0.004
Income.code.MID	0.187	0.046	4.075	0.001	0.091	0.283	0.491

Table 890: cvrt\_vs\_diversity\_yr1: unfrac.PC.3 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.009	0.046	0.198	0.845	-0.087	0.105	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	-0.015	0.058	-0.251	0.804	-0.137	0.108	0.003

Table 891: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.114	0.081	1.403	0.177	-0.056	0.284	0.0
SEX	-0.082	0.055	-1.487	0.153	-0.198	0.034	0.1

Table 892: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.419	1.056	-0.397	0.696	-2.629	1.79	0.000
GESTAGEBIRTH	0.002	0.004	0.397	0.695	-0.007	0.01	0.008

Table 893: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.052	0.247	-0.209	0.836	-0.569	0.465	0.000
BW	0.000	0.000	0.211	0.835	0.000	0.000	0.002

Table 894: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.010	0.037	0.270	0.790	-0.068	0.089	0.000
MaternalInfection	-0.024	0.057	-0.413	0.684	-0.143	0.096	0.008

Table 895: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.024	0.031	-0.799	0.434	-0.088	0.039	0.000
MPSYCH	0.102	0.063	1.637	0.118	-0.029	0.233	0.118

Table 896: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.005	0.036	-0.141	0.889	-0.081	0.070	0.000
VITAMINDNEO	0.013	0.058	0.229	0.821	-0.109	0.136	0.003

Table 897: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.014	0.035	0.407	0.689	-0.060	0.089	0.000
PrePregBMI.Obese	-0.187	0.093	-2.000	0.062	-0.384	0.010	0.173
PrePregBMI.Overweight	0.004	0.061	0.059	0.953	-0.125	0.133	0.000
PrePregBMI.Under	0.050	0.127	0.394	0.698	-0.218	0.319	0.007

Table 898: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.005	0.036	0.145	0.886	-0.07	0.080	0.000
ANTIBIOTIC_1yr	-0.039	0.053	-0.736	0.471	-0.15	0.072	0.028

Table 899: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.006	0.036	0.168	0.868	-0.069	0.081	0.00
FORMULA_1yr	-0.041	0.053	-0.772	0.450	-0.152	0.070	0.03

Table 900: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.004	0.039	-0.100	0.921	-0.086	0.078	0.000
FORMULA_6mo	0.008	0.057	0.145	0.886	-0.111	0.127	0.001

Table 901: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.034	0.031	-1.097	0.287	-0.098	0.031	0.000
FEVER_1yr	0.071	0.056	1.264	0.222	-0.047	0.188	0.078

Table 902: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.035	0.034	1.038	0.317	-0.037	0.107	0.000
DAYCARE	-0.135	0.051	-2.665	0.018	-0.244	-0.026	0.321



Table 903: cvrt\_vs\_diversity\_yr1: unifracs.PC.3 vs CURBRFEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.050	0.036	-1.405	0.177	-0.125	0.025	0.000
CURBRFEED_1yr	0.076	0.051	1.496	0.152	-0.031	0.182	0.105

Table 904: cvrt\_vs\_diversity\_yr1: unifracs.PC.3 vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.041	0.053	-0.768	0.452	-0.152	0.071	0.00
Milks_1yr	0.038	0.061	0.616	0.545	-0.091	0.166	0.02

Table 905: cvrt\_vs\_diversity\_yr1: unifracs.PC.3 vs FrenchFries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.030	0.040	-0.766	0.454	-0.113	0.053	0.000
FrenchFries_1yr	0.032	0.053	0.609	0.550	-0.079	0.144	0.019

Table 906: cvrt\_vs\_diversity\_yr1: unifracs.PC.3 vs SweetFoodsDrinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.005	0.054	-0.095	0.925	-0.118	0.107	0.000
SweetFoodsDrinks_1yr	-0.010	0.062	-0.158	0.877	-0.140	0.120	0.001

Table 907: cvrt\_vs\_diversity\_yr1: unifracs.PC.3 vs PeanutButter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.042	0.042	0.995	0.333	-0.047	0.131	0.000
PeanutButter_1yr	-0.084	0.053	-1.598	0.128	-0.194	0.026	0.118

Table 908: cvrt\_vs\_diversity\_yr1: unifracs.PC.3 vs WHSTOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.095	0.118	-0.804	0.434	-0.347	0.157	0.000
WHSTOTHER.4 months	0.065	0.129	0.500	0.624	-0.211	0.340	0.032
WHSTOTHER.5 months	0.174	0.129	1.342	0.200	-0.102	0.449	0.229
WHSTOTHER.5.5 months	-0.075	0.145	-0.518	0.612	-0.383	0.233	0.020
WHSTOTHER.6 months	0.130	0.126	1.032	0.319	-0.139	0.399	0.158
WHSTOTHER.7 months	0.041	0.167	0.246	0.809	-0.315	0.397	0.003

Table 909: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs VITA-MIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.019	0.033	0.58	0.570	-0.051	0.089	0.000
VITAMIND_6mo	-0.034	0.072	-0.47	0.645	-0.187	0.119	0.012

Table 910: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.100	0.048	-2.070	0.054	-0.202	0.002	0.000
Cereals_6mo	0.152	0.056	2.703	0.015	0.033	0.271	0.289

Table 911: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.238	0.126	1.887	0.077	-0.029	0.506	0.000
STATE	-0.008	0.004	-1.902	0.075	-0.016	0.001	0.176

Table 912: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.106	0.117	0.908	0.376	-0.14	0.352	0.000
TRAIT	-0.003	0.003	-0.927	0.367	-0.01	0.004	0.046

Table 913: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.008	0.044	-0.175	0.864	-0.099	0.084	0.000
NegativeLifeEvents	0.002	0.010	0.250	0.805	-0.018	0.023	0.003

Table 914: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.021	0.046	0.455	0.655	-0.075	0.117	0.000
PositiveLifeEvents	-0.004	0.006	-0.627	0.539	-0.016	0.008	0.021

Table 915: cvrt\_vs\_diversity\_yr1: unifrac.PC.3 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.026	0.062	0.424	0.677	-0.104	0.156	0.000
TotalLifeEvents	-0.003	0.006	-0.494	0.628	-0.015	0.010	0.013

Table 916: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.215	0.192	-1.119	0.277	-0.616	0.187	0.00
MAGE	0.007	0.006	1.129	0.273	-0.006	0.019	0.06

Table 917: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.182	0.135	1.346	0.194	-0.101	0.466	0.000
PAGE	-0.005	0.004	-1.372	0.186	-0.013	0.003	0.086

Table 918: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.078	0.229	-0.341	0.737	-0.558	0.401	0.000
MEDUY	0.005	0.014	0.343	0.735	-0.024	0.034	0.006

Table 919: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.155	0.138	-1.127	0.274	-0.444	0.133	0.000
PEDUY	0.010	0.009	1.148	0.265	-0.008	0.028	0.062

Table 920: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.021	0.041	-0.515	0.613	-0.108	0.066	0.000
Income.code.LOW	0.080	0.075	1.076	0.296	-0.076	0.237	0.063
Income.code.MID	0.016	0.060	0.261	0.797	-0.111	0.143	0.004

Table 921: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.032	0.043	-0.743	0.466	-0.122	0.058	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	0.052	0.055	0.945	0.357	-0.063	0.167	0.043

Table 922: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.117	0.077	1.518	0.146	-0.044	0.278	0.000
SEX	-0.085	0.053	-1.609	0.124	-0.195	0.025	0.115

Table 923: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.945	0.992	-0.953	0.353	-3.021	1.131	0.000
GESTAGEBIRTH	0.003	0.004	0.953	0.353	-0.004	0.011	0.043

Table 924: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.103	0.236	-0.437	0.667	-0.596	0.39	0.00
BW	0.000	0.000	0.440	0.665	0.000	0.00	0.01

Table 925: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.016	0.036	0.461	0.650	-0.058	0.091	0.000
MaternalInfection	-0.038	0.054	-0.705	0.489	-0.152	0.075	0.024

Table 926: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.008	0.031	0.255	0.802	-0.057	0.073	0.000
MPSYCH	-0.033	0.064	-0.522	0.608	-0.166	0.100	0.013

Table 927: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.017	0.034	0.486	0.633	-0.055	0.088	0.00
VITAMINDNEO	-0.043	0.055	-0.787	0.441	-0.159	0.072	0.03

Table 928: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.015	0.036	-0.434	0.670	-0.090	0.060	0.000
PrePregBMI.Obese	-0.057	0.094	-0.600	0.556	-0.255	0.142	0.017
PrePregBMI.Overweight	0.048	0.062	0.771	0.451	-0.082	0.178	0.028
PrePregBMI.Under	0.152	0.128	1.183	0.253	-0.119	0.422	0.064

Table 929: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.030	0.037	0.812	0.427	-0.048	0.108	0.000
ANTIBIOTIC_1yr	-0.069	0.055	-1.240	0.231	-0.185	0.048	0.075

Table 930: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.003	0.039	0.080	0.937	-0.078	0.084	0.000
FORMULA_1yr	-0.008	0.058	-0.147	0.885	-0.129	0.113	0.001

Table 931: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.029	0.036	0.789	0.440	-0.047	0.105	0.000
FORMULA_6mo	-0.060	0.053	-1.143	0.267	-0.171	0.050	0.061

Table 932: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.010	0.034	0.284	0.780	-0.062	0.081	0.000
FEVER_1yr	-0.035	0.062	-0.558	0.584	-0.165	0.096	0.016

Table 933: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.031	0.040	0.764	0.458	-0.056	0.118	0.000
DAYCARE	-0.053	0.061	-0.860	0.404	-0.184	0.079	0.047

Table 934: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs CURBRFEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.001	0.041	0.036	0.972	-0.084	0.087	0
CURBRFEED_1yr	-0.004	0.057	-0.076	0.940	-0.125	0.116	0

Table 935: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.033	0.057	-0.577	0.571	-0.152	0.086	0.000
Milks_1yr	0.043	0.065	0.652	0.523	-0.095	0.180	0.022

Table 936: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs FrenchFries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.034	0.041	0.825	0.420	-0.053	0.121	0.000
FrenchFries_1yr	-0.063	0.056	-1.136	0.271	-0.180	0.054	0.064

Table 937: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs SweetFoodsDrinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.033	0.057	-0.579	0.570	-0.152	0.086	0.000
SweetFoodsDrinks_1yr	0.043	0.065	0.653	0.522	-0.095	0.180	0.022

Table 938: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs PeanutButter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.016	0.048	-0.33	0.745	-0.117	0.085	0.000
PeanutButter_1yr	0.023	0.060	0.39	0.701	-0.102	0.149	0.008

Table 939: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs WHSTOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.016	0.140	0.117	0.909	-0.282	0.315	0.000
WHSTOTHER.4 months	-0.015	0.153	-0.100	0.922	-0.342	0.312	0.002
WHSTOTHER.5 months	-0.010	0.153	-0.067	0.947	-0.337	0.317	0.001
WHSTOTHER.5.5 months	-0.022	0.171	-0.130	0.899	-0.388	0.343	0.002
WHSTOTHER.6 months	-0.016	0.150	-0.109	0.915	-0.335	0.303	0.003
WHSTOTHER.7 months	-0.057	0.198	-0.286	0.779	-0.479	0.365	0.008

Table 940: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.002	0.033	0.055	0.957	-0.069	0.072	0.000
VITAMIND_6mo	-0.017	0.073	-0.237	0.815	-0.171	0.136	0.003

Table 941: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.002	0.058	0.043	0.966	-0.120	0.125	0
Cereals_6mo	-0.006	0.067	-0.086	0.932	-0.148	0.136	0

Table 942: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.025	0.119	0.214	0.833	-0.227	0.278	0.000
STATE	-0.001	0.004	-0.136	0.893	-0.009	0.008	0.001

Table 943: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.017	0.102	0.168	0.868	-0.197	0.231	0.000
TRAIT	0.000	0.003	-0.095	0.925	-0.007	0.006	0.001

Table 944: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.017	0.035	0.475	0.641	-0.058	0.091	0.000
NegativeLifeEvents	-0.004	0.008	-0.517	0.612	-0.021	0.013	0.015

Table 945: cvrt\_vs\_diversity\_yr1: unifrac.PC.4 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.016	0.037	0.430	0.673	-0.063	0.095	0.000
PositiveLifeEvents	-0.002	0.005	-0.437	0.668	-0.012	0.008	0.011

Table 946: cvrt\_vs\_diversity\_yr1: unfrac.PC.4 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.038	0.050	0.757	0.459	-0.067	0.143	0.000
TotalLifeEvents	-0.004	0.005	-0.782	0.445	-0.014	0.006	0.033

Table 947: cvrt\_vs\_diversity\_yr1: chao1 vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	259.715	137.741	1.886	0.075	-28.579	548.010	0
MAGE	0.197	4.321	0.046	0.964	-8.847	9.242	0

Table 948: cvrt\_vs\_diversity\_yr1: chao1 vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	324.711	97.740	3.322	0.004	120.140	529.282	0.000
PAGE	-1.707	2.786	-0.613	0.547	-7.538	4.125	0.018

Table 949: cvrt\_vs\_diversity\_yr1: chao1 vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	119.108	156.101	0.763	0.455	-207.615	445.831	0.000
MEDUY	8.912	9.408	0.947	0.355	-10.778	28.603	0.043

Table 950: cvrt\_vs\_diversity\_yr1: chao1 vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	211.988	98.363	2.155	0.044	6.111	417.865	0.000
PEDUY	3.498	6.258	0.559	0.583	-9.601	16.596	0.015

Table 951: cvrt\_vs\_diversity\_yr1: chao1 vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	268.962	27.144	9.909	0.000	211.934	325.990	0.000
Income.code.LOW	-67.920	48.935	-1.388	0.182	-170.729	34.889	0.099
Income.code.MID	26.055	39.569	0.658	0.519	-57.077	109.187	0.022

Table 952: cvrt\_vs\_diversity\_yr1: chao1 vs OLDERSIBLINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	272.745	30.614	8.909	0.000	208.668	336.822	0.000



	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	-10.976	38.910	-0.282	0.781	-92.416	70.464	0.004

Table 953: cvrt\_vs\_diversity\_yr1: chao1 vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	266.811	57.078	4.675	0.000	147.346	386.275	0
SEX	-0.623	38.991	-0.016	0.987	-82.233	80.987	0

Table 954: cvrt\_vs\_diversity\_yr1: chao1 vs GESTAGEBIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	489.209	703.856	0.695	0.495	-983.980	1962.397	0.000
GESTAGEBIRTH	-0.813	2.562	-0.317	0.754	-6.176	4.550	0.005

Table 955: cvrt\_vs\_diversity\_yr1: chao1 vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	56.933	157.430	0.362	0.722	-272.572	386.439	0.000
BW	0.063	0.047	1.337	0.197	-0.036	0.163	0.082

Table 956: cvrt\_vs\_diversity\_yr1: chao1 vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	278.735	24.645	11.310	0.000	227.153	330.318	0.00
MaternalInfection	-29.831	37.646	-0.792	0.438	-108.625	48.962	0.03

Table 957: cvrt\_vs\_diversity\_yr1: chao1 vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	261.997	21.613	12.122	0.000	216.760	307.234	0.000
MPSYCH	16.605	44.294	0.375	0.712	-76.102	109.313	0.007

Table 958: cvrt\_vs\_diversity\_yr1: chao1 vs VITAMINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	247.653	23.085	10.728	0.000	199.335	295.971	0.000
VITAMINDNEO	48.031	37.402	1.284	0.215	-30.253	126.315	0.076

Table 959: cvrt\_vs\_diversity\_yr1: chao1 vs PrePregBMI, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	253.424	24.832	10.206	0.000	201.034	305.814	0.000
PrePregBMI.Obese	37.682	65.699	0.574	0.574	-100.930	176.294	0.016
PrePregBMI.Overweight	44.195	43.010	1.028	0.319	-46.547	134.938	0.051
PrePregBMI.Under	-77.484	89.532	-0.865	0.399	-266.380	111.413	0.035

Table 960: cvrt\_vs\_diversity\_yr1: chao1 vs ANTIBIOTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	251.589	24.603	10.226	0.000	199.90	303.279	0.00
ANTIBIOTIC_1yr	15.844	36.676	0.432	0.671	-61.21	92.898	0.01

Table 961: cvrt\_vs\_diversity\_yr1: chao1 vs FORMULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	243.645	24.157	10.086	0.000	192.894	294.396	0.000
FORMULA_1yr	33.497	36.010	0.930	0.365	-42.158	109.153	0.044

Table 962: cvrt\_vs\_diversity\_yr1: chao1 vs FORMULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	250.680	25.665	9.767	0.000	196.962	304.399	0.000
FORMULA_6mo	32.067	37.193	0.862	0.399	-45.778	109.913	0.036

Table 963: cvrt\_vs\_diversity\_yr1: chao1 vs FEVER\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	250.201	21.612	11.577	0.000	204.795	295.608	0.000
FEVER_1yr	28.392	39.459	0.720	0.481	-54.508	111.292	0.027

Table 964: cvrt\_vs\_diversity\_yr1: chao1 vs DAYCARE, df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	280.568	22.699	12.360	0.000	231.883	329.253	0.000
DAYCARE	-42.448	34.318	-1.237	0.236	-116.052	31.157	0.093

Table 965: cvrt\_vs\_diversity\_yr1: chao1 vs CURBRFEED\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	284.871	24.429	11.661	0.000	233.548	336.193	0.000
CURBRFEED_1yr	-52.303	34.547	-1.514	0.147	-124.885	20.278	0.108

Table 966: cvrt\_vs\_diversity\_yr1: chao1 vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	250.539	36.613	6.843	0.000	173.617	327.461	0.000
Milks_1yr	10.906	42.278	0.258	0.799	-77.915	99.728	0.003

Table 967: cvrt\_vs\_diversity\_yr1: chao1 vs FrenchFries\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	208.930	22.296	9.371	0.000	162.088	255.771	0.000
FrenchFries_1yr	90.526	30.063	3.011	0.008	27.365	153.687	0.323

Table 968: cvrt\_vs\_diversity\_yr1: chao1 vs SweetFoods-  
Drinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	300.832	34.844	8.634	0.00	227.626	374.037	0.000
SweetFoodsDrinks_1yr	-56.150	40.235	-1.396	0.18	-140.680	28.380	0.093

Table 969: cvrt\_vs\_diversity\_yr1: chao1 vs PeanutButter\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	282.393	30.219	9.345	0.000	218.906	345.880	0.000
PeanutButter_1yr	-36.421	37.482	-0.972	0.344	-115.167	42.325	0.047

Table 970: cvrt\_vs\_diversity\_yr1: chao1 vs WHSTOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	121.491	84.541	1.437	0.171	-58.703	301.686	0.000
WHSTOTHER.4 months	138.259	92.610	1.493	0.156	-59.134	335.652	0.148
WHSTOTHER.5 months	144.868	92.610	1.564	0.139	-52.525	342.261	0.162
WHSTOTHER.5.5 months	93.819	103.541	0.906	0.379	-126.873	314.511	0.032
WHSTOTHER.6 months	176.782	90.378	1.956	0.069	-15.854	369.418	0.296
WHSTOTHER.7 months	192.902	119.559	1.613	0.127	-61.931	447.735	0.072

Table 971: cvrt\_vs\_diversity\_yr1: chao1 vs VITAMIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	281.083	22.628	12.422	0.0	233.342	328.825	0.00
VITAMIND_6mo	-52.707	49.317	-1.069	0.3	-156.757	51.343	0.06

Table 972: cvrt\_vs\_diversity\_yr1: chao1 vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	262.529	40.434	6.493	0.000	177.221	347.836	0.000
Cereals_6mo	10.122	47.104	0.215	0.832	-89.258	109.503	0.003

Table 973: cvrt\_vs\_diversity\_yr1: chao1 vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	296.128	92.896	3.188	0.006	99.198	493.059	0.000
STATE	-0.885	2.975	-0.297	0.770	-7.192	5.423	0.005

Table 974: cvrt\_vs\_diversity\_yr1: chao1 vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	368.177	75.660	4.866	0.000	208.549	527.806	0.000
TRAIT	-3.085	2.219	-1.390	0.182	-7.767	1.597	0.097

Table 975: cvrt\_vs\_diversity\_yr1: chao1 vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	252.810	28.341	8.920	0.00	193.015	312.605	0.000
NegativeLifeEvents	4.867	6.296	0.773	0.45	-8.416	18.151	0.032

Table 976: cvrt\_vs\_diversity\_yr1: chao1 vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	277.123	30.303	9.145	0.000	213.188	341.058	0.00
PositiveLifeEvents	-1.574	3.777	-0.417	0.682	-9.543	6.394	0.01

Table 977: cvrt\_vs\_diversity\_yr1: chao1 vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	266.617	41.038	6.497	0.000	180.034	353.199	0

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
TotalLifeEvents	0.146	3.949	0.037	0.971	-8.185	8.478	0

Table 978: cvrt\_vs\_diversity\_yr1: observed\_otus vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	152.675	76.280	2.002	0.06	-6.981	312.331	0
MAGE	0.183	2.393	0.076	0.94	-4.826	5.192	0

Table 979: cvrt\_vs\_diversity\_yr1: observed\_otus vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	174.631	54.534	3.202	0.005	60.490	288.772	0.000
PAGE	-0.470	1.555	-0.302	0.766	-3.724	2.784	0.005

Table 980: cvrt\_vs\_diversity\_yr1: observed\_otus vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	99.337	87.414	1.136	0.270	-83.623	282.297	0.000
MEDUY	3.588	5.268	0.681	0.504	-7.438	14.614	0.023

Table 981: cvrt\_vs\_diversity\_yr1: observed\_otus vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	143.294	54.810	2.614	0.017	28.575	258.013	0.000
PEDUY	0.982	3.487	0.282	0.781	-6.316	8.281	0.004

Table 982: cvrt\_vs\_diversity\_yr1: observed\_otus vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	159.222	15.133	10.521	0.000	127.429	191.016	0.000
Income.code.LOW	-34.947	27.282	-1.281	0.216	-92.264	22.369	0.085
Income.code.MID	15.453	22.060	0.700	0.493	-30.894	61.799	0.026

Table 983: cvrt\_vs\_diversity\_yr1: observed\_otus vs OLDERSIB-LINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	162.700	16.946	9.601	0.000	127.232	198.168	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	-6.862	21.538	-0.319	0.754	-51.941	38.218	0.005

Table 984: cvrt\_vs\_diversity\_yr1: observed\_otus vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	149.033	31.529	4.727	0.000	83.041	215.025	0.000
SEX	6.821	21.539	0.317	0.755	-38.260	51.902	0.005

Table 985: cvrt\_vs\_diversity\_yr1: observed\_otus vs GESTAGE-BIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	274.125	389.960	0.703	0.491	-542.070	1090.32	0.000
GESTAGEBIRTH	-0.421	1.419	-0.297	0.770	-3.392	2.55	0.004

Table 986: cvrt\_vs\_diversity\_yr1: observed\_otus vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	23.480	85.707	0.274	0.787	-155.907	202.867	0.000
BW	0.041	0.026	1.585	0.129	-0.013	0.095	0.112

Table 987: cvrt\_vs\_diversity\_yr1: observed\_otus vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	167.867	13.475	12.457	0.000	139.663	196.071	0.000
MaternalInfection	-21.967	20.584	-1.067	0.299	-65.049	21.116	0.054

Table 988: cvrt\_vs\_diversity\_yr1: observed\_otus vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	157.281	12.002	13.105	0.000	132.161	182.402	0.000
MPSYCH	4.919	24.597	0.200	0.844	-46.563	56.400	0.002

Table 989: cvrt\_vs\_diversity\_yr1: observed\_otus vs VITAMIND-NEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	147.369	12.676	11.625	0.000	120.837	173.901	0.000
VITAMINDNEO	29.093	20.538	1.417	0.173	-13.894	72.080	0.091

Table 990: cvrt\_vs\_diversity\_yr1: observed\_otus vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	149.775	13.209	11.339	0.000	121.907	177.643	0.000
PrePregBMI.Obese	33.075	34.947	0.946	0.357	-40.657	106.807	0.040
PrePregBMI.Overweight	28.292	22.878	1.237	0.233	-19.978	76.561	0.069
PrePregBMI.Under	-53.675	47.625	-1.127	0.275	-154.155	46.805	0.055

Table 991: cvrt\_vs\_diversity\_yr1: observed\_otus vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	148.100	13.291	11.143	0.000	120.176	176.024	0.000
ANTIBIOTIC_1yr	13.289	19.814	0.671	0.511	-28.338	54.916	0.023

Table 992: cvrt\_vs\_diversity\_yr1: observed\_otus vs FOR-  
MULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	146.618	13.199	11.109	0.00	118.889	174.347	0.000
FORMULA_1yr	16.582	19.675	0.843	0.41	-24.755	57.918	0.036

Table 993: cvrt\_vs\_diversity\_yr1: observed\_otus vs FOR-  
MULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	147.182	13.997	10.515	0.000	117.885	176.479	0.000
FORMULA_6mo	23.668	20.284	1.167	0.258	-18.787	66.123	0.064

Table 994: cvrt\_vs\_diversity\_yr1: observed\_otus vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	149.329	11.751	12.707	0.00	124.640	174.017	0.000
FEVER_1yr	15.838	21.455	0.738	0.47	-29.237	60.913	0.028

Table 995: cvrt\_vs\_diversity\_yr1: observed\_otus vs DAYCARE,  
df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	165.267	12.948	12.764	0.000	137.496	193.038	0.000
DAYCARE	-18.252	19.576	-0.932	0.367	-60.238	23.733	0.055

Table 996: cvrt\_vs\_diversity\_yr1: observed\_otus vs CURBR-  
FEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	170.59	12.996	13.126	0.000	143.286	197.894	0.000
CURBRFEED_1yr	-33.02	18.379	-1.797	0.089	-71.633	5.593	0.145

Table 997: cvrt\_vs\_diversity\_yr1: observed\_otus vs Milks\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	156.740	19.946	7.858	0.000	114.835	198.645	0.000
Milks_1yr	-3.547	23.032	-0.154	0.879	-51.935	44.841	0.001

Table 998: cvrt\_vs\_diversity\_yr1: observed\_otus vs French-  
Fries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	125.111	11.685	10.707	0.000	100.561	149.661	0.00
FrenchFries_1yr	52.671	15.757	3.343	0.004	19.567	85.774	0.37

Table 999: cvrt\_vs\_diversity\_yr1: observed\_otus vs SweetFoods-  
Drinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	174.980	19.131	9.146	0.000	134.786	215.174	0.000
SweetFoodsDrinks_1yr	-27.867	22.091	-1.261	0.223	-74.278	18.545	0.077

Table 1000: cvrt\_vs\_diversity\_yr1: observed\_otus vs PeanutBut-  
ter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	167.943	16.375	10.256	0.000	133.541	202.344	0.000
PeanutButter_1yr	-21.327	20.310	-1.050	0.308	-63.997	21.342	0.055

Table 1001: cvrt\_vs\_diversity\_yr1: observed\_otus vs WH-  
STOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	79.100	46.764	1.691	0.111	-20.575	178.775	0.000
WHSTOTHER.4 months	74.420	51.227	1.453	0.167	-34.768	183.608	0.142
WHSTOTHER.5 months	76.340	51.227	1.490	0.157	-32.848	185.528	0.149
WHSTOTHER.5.5 months	55.500	57.274	0.969	0.348	-66.576	177.576	0.037
WHSTOTHER.6 months	100.057	49.993	2.001	0.064	-6.500	206.614	0.313
WHSTOTHER.7 months	101.200	66.134	1.530	0.147	-39.762	242.162	0.065



Table 1002: cvrt\_vs\_diversity\_yr1: observed\_otus vs VITA-MIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	170.6	11.870	14.372	0.000	145.556	195.644	0.000
VITAMIND_6mo	-39.4	25.871	-1.523	0.146	-93.983	15.183	0.114

Table 1003: cvrt\_vs\_diversity\_yr1: observed\_otus vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	158.340	21.889	7.234	0.000	112.158	204.522	0.000
Cereals_6mo	5.381	25.500	0.211	0.835	-48.419	59.182	0.002

Table 1004: cvrt\_vs\_diversity\_yr1: observed\_otus vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	185.971	50.867	3.656	0.002	78.137	293.806	0.000
STATE	-0.853	1.629	-0.524	0.608	-4.307	2.600	0.016

Table 1005: cvrt\_vs\_diversity\_yr1: observed\_otus vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	231.517	39.791	5.818	0.000	147.566	315.469	0.000
TRAIT	-2.197	1.167	-1.883	0.077	-4.659	0.265	0.165

Table 1006: cvrt\_vs\_diversity\_yr1: observed\_otus vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	157.571	16.025	9.833	0.000	123.761	191.381	0
NegativeLifeEvents	0.252	3.560	0.071	0.944	-7.259	7.763	0

Table 1007: cvrt\_vs\_diversity\_yr1: observed\_otus vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	157.927	16.929	9.329	0.000	122.210	193.644	0
PositiveLifeEvents	0.073	2.110	0.035	0.973	-4.379	4.525	0

Table 1008: cvrt\_vs\_diversity\_yr1: observed\_otus vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	156.791	22.807	6.875	0.000	108.673	204.910	0
TotalLifeEvents	0.175	2.195	0.080	0.938	-4.456	4.805	0

Table 1009: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.567	3.259	3.242	0.004	3.746	17.388	0.000
MAGE	-0.016	0.102	-0.153	0.880	-0.230	0.198	0.001

Table 1010: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.281	2.320	4.863	0.000	6.426	16.135	0.000
PAGE	-0.035	0.066	-0.531	0.602	-0.173	0.103	0.014

Table 1011: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.997	3.782	2.644	0.016	2.082	17.913	0
MEDUY	0.005	0.228	0.020	0.984	-0.472	0.482	0

Table 1012: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.680	2.346	4.126	0.001	4.770	14.590	0.000
PEDUY	0.025	0.149	0.171	0.866	-0.287	0.338	0.001

Table 1013: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.924	0.665	14.934	0.000	8.528	11.320	0.000
Income.code.LOW	-0.915	1.198	-0.764	0.455	-3.432	1.602	0.032
Income.code.MID	0.848	0.969	0.875	0.393	-1.188	2.883	0.041

Table 1014: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs OLDER-SIBLINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.388	0.720	14.419	0.000	8.880	11.896	0.000
OLDERSIBLINGS	-0.510	0.916	-0.557	0.584	-2.426	1.407	0.015

Table 1015: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.740	1.341	8.006	0.000	7.933	13.548	0.000
SEX	-0.483	0.916	-0.528	0.604	-2.402	1.435	0.014

Table 1016: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs GESTAGEBIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	21.927	16.484	1.330	0.199	-12.575	56.429	0.000
GESTAGEBIRTH	-0.043	0.060	-0.719	0.481	-0.169	0.082	0.025

Table 1017: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.796	3.824	1.777	0.092	-1.208	14.800	0.000
BW	0.001	0.001	0.863	0.399	-0.001	0.003	0.036

Table 1018: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs Maternal-Infection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.429	0.580	17.989	0.00	9.215	11.642	0.000
MaternalInfection	-0.831	0.886	-0.938	0.36	-2.684	1.023	0.042

Table 1019: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.930	0.509	19.503	0.000	8.864	10.995	0.000
MPSYCH	0.601	1.043	0.576	0.572	-1.583	2.785	0.016

Table 1020: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs VITA-MINDNEO, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.799	0.561	17.480	0.000	8.626	10.973	0.00
VITAMINDNEO	0.718	0.908	0.791	0.439	-1.183	2.619	0.03

Table 1021: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs PrePregBMI, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.721	0.579	16.779	0.000	8.498	10.943	0.000
PrePregBMI.Obese	1.222	1.533	0.797	0.436	-2.012	4.456	0.029
PrePregBMI.Overweight	1.139	1.003	1.135	0.272	-0.978	3.256	0.060
PrePregBMI.Under	-1.883	2.089	-0.902	0.380	-6.290	2.524	0.037

Table 1022: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs ANTIBIOTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.695	0.568	17.067	0.000	8.502	10.889	0.000
ANTIBIOTIC_1yr	0.412	0.847	0.487	0.632	-1.367	2.192	0.012

Table 1023: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs FORMULA\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.434	0.55	17.157	0.000	8.279	10.590	0.000
FORMULA_1yr	0.992	0.82	1.211	0.242	-0.730	2.715	0.072

Table 1024: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs FORMULA\_6mo, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.823	0.614	16.004	0.000	8.538	11.107	0.000
FORMULA_6mo	0.525	0.889	0.590	0.562	-1.337	2.387	0.017

Table 1025: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs FEVER\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.850	0.507	19.439	0.000	8.785	10.914	0.000
FEVER_1yr	0.104	0.925	0.113	0.912	-1.839	2.048	0.001

Table 1026: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs DAY-CARE, df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.047	0.611	16.451	0.000	8.737	11.357	0.000
DAYCARE	-0.267	0.923	-0.290	0.776	-2.248	1.713	0.006

Table 1027: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs CURBR-FEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.537	0.558	18.870	0.000	9.364	11.710	0.000
CURBRFEED_1yr	-1.312	0.790	-1.662	0.114	-2.972	0.347	0.127

Table 1028: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.866	0.805	13.502	0.000	9.175	12.556	0.000
Milks_1yr	-1.313	0.929	-1.413	0.175	-3.265	0.639	0.095

Table 1029: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs French-Fries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.914	0.552	16.137	0.00	7.753	10.074	0.000
FrenchFries_1yr	1.759	0.745	2.362	0.03	0.194	3.324	0.227

Table 1030: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs Sweet-FoodsDrinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.010	0.791	13.928	0.000	9.349	12.671	0.000
SweetFoodsDrinks_1yr	-1.506	0.913	-1.650	0.116	-3.423	0.412	0.125

Table 1031: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs Peanut-Butter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.417	0.699	14.894	0.000	8.948	11.887	0.000
PeanutButter_1yr	-0.825	0.868	-0.951	0.354	-2.648	0.997	0.045

Table 1032: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs WH-STOTHER, df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.643	2.180	3.506	0.003	2.997	12.288	0.000
WHSTOTHER.4 months	2.177	2.388	0.912	0.376	-2.912	7.266	0.094
WHSTOTHER.5 months	2.454	2.388	1.028	0.320	-2.635	7.544	0.119
WHSTOTHER.5.5 months	2.072	2.669	0.776	0.450	-3.618	7.761	0.040
WHSTOTHER.6 months	3.015	2.330	1.294	0.215	-1.952	7.981	0.220
WHSTOTHER.7 months	2.630	3.082	0.853	0.407	-3.940	9.200	0.034

Table 1033: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs VITA-MIND\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.472	0.524	19.988	0.000	9.367	11.578	0.00
VITAMIND_6mo	-1.426	1.142	-1.249	0.229	-3.835	0.983	0.08

Table 1034: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs Cereals\_6mo, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.574	0.933	10.261	0.000	7.606	11.543	0.00
Cereals_6mo	0.812	1.087	0.747	0.466	-1.482	3.105	0.03

Table 1035: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.432	2.147	5.325	0.000	6.881	15.984	0.000
STATE	-0.043	0.069	-0.619	0.544	-0.188	0.103	0.022

Table 1036: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.550	1.745	7.190	0.000	8.867	16.232	0.000
TRAIT	-0.073	0.051	-1.429	0.171	-0.181	0.035	0.102

Table 1037: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.964	0.686	14.519	0.00	8.516	11.412	0.000
NegativeLifeEvents	0.027	0.152	0.179	0.86	-0.294	0.349	0.002

Table 1038: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs PositiveLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.518	0.704	13.525	0.000	8.033	11.002	0.000
PositiveLifeEvents	0.091	0.088	1.036	0.315	-0.094	0.276	0.056

Table 1039: cvrt\_vs\_diversity\_yr1: PD\_whole\_tree vs TotalLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.076	0.938	9.671	0.000	7.096	11.056	0.000
TotalLifeEvents	0.109	0.090	1.203	0.245	-0.082	0.299	0.074

Table 1040: cvrt\_vs\_diversity\_yr1: shannon vs MAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.824	1.231	3.917	0.001	2.246	7.401	0.000
MAGE	-0.016	0.039	-0.420	0.679	-0.097	0.065	0.009

Table 1041: cvrt\_vs\_diversity\_yr1: shannon vs PAGE, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.910	0.875	5.609	0.000	3.078	6.742	0.000
PAGE	-0.017	0.025	-0.696	0.495	-0.070	0.035	0.024

Table 1042: cvrt\_vs\_diversity\_yr1: shannon vs MEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.640	1.426	2.552	0.019	0.655	6.626	0.000
MEDUY	0.041	0.086	0.474	0.641	-0.139	0.221	0.011

Table 1043: cvrt\_vs\_diversity\_yr1: shannon vs PEDUY, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.559	0.873	4.076	0.001	1.732	5.387	0.000
PEDUY	0.049	0.056	0.878	0.391	-0.067	0.165	0.037

Table 1044: cvrt\_vs\_diversity\_yr1: shannon vs Income.code, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.235	0.260	16.279	0.000	3.688	4.781	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Income.code.LOW	-0.149	0.469	-0.318	0.754	-1.135	0.836	0.006
Income.code.MID	0.277	0.379	0.731	0.474	-0.520	1.074	0.030

Table 1045: cvrt\_vs\_diversity\_yr1: shannon vs OLDERSIBLINGS, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.347	0.275	15.788	0.000	3.771	4.923	0.000
OLDERSIBLINGS	-0.057	0.350	-0.163	0.872	-0.790	0.675	0.001

Table 1046: cvrt\_vs\_diversity\_yr1: shannon vs SEX, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.042	0.508	7.950	0.000	2.978	5.106	0.000
SEX	0.195	0.347	0.562	0.581	-0.532	0.922	0.016

Table 1047: cvrt\_vs\_diversity\_yr1: shannon vs GESTAGEBIRTH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.621	6.293	1.211	0.241	-5.55	20.792	0.000
GESTAGEBIRTH	-0.012	0.023	-0.526	0.605	-0.06	0.036	0.014

Table 1048: cvrt\_vs\_diversity\_yr1: shannon vs BW, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.985	1.447	2.063	0.053	-0.043	6.013	0.000
BW	0.000	0.000	0.923	0.368	-0.001	0.001	0.041

Table 1049: cvrt\_vs\_diversity\_yr1: shannon vs MaternalInfection, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.356	0.224	19.406	0.000	3.886	4.826	0.000
MaternalInfection	-0.103	0.343	-0.299	0.768	-0.820	0.615	0.004

Table 1050: cvrt\_vs\_diversity\_yr1: shannon vs MPSYCH, df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.283	0.194	22.035	0.000	3.876	4.689	0.000
MPSYCH	0.122	0.398	0.306	0.763	-0.712	0.956	0.005



Table 1051: cvrt\_vs\_diversity\_yr1: shannon vs VITAMINDNEO,  
df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.166	0.209	19.909	0.000	3.728	4.604	0.00
VITAMINDNEO	0.383	0.339	1.129	0.273	-0.327	1.092	0.06

Table 1052: cvrt\_vs\_diversity\_yr1: shannon vs PrePregBMI,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.305	0.210	20.514	0.000	3.862	4.748	0.000
PrePregBMI.Obese	-0.023	0.555	-0.041	0.968	-1.194	1.148	0.000
PrePregBMI.Overweight	0.274	0.363	0.753	0.462	-0.493	1.040	0.025
PrePregBMI.Under	-1.452	0.757	-1.919	0.072	-3.048	0.145	0.156

Table 1053: cvrt\_vs\_diversity\_yr1: shannon vs ANTIBI-  
OTIC\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.266	0.226	18.916	0.000	3.792	4.739	0
ANTIBIOTIC_1yr	-0.029	0.336	-0.086	0.932	-0.735	0.677	0

Table 1054: cvrt\_vs\_diversity\_yr1: shannon vs FORMULA\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.092	0.218	18.737	0.000	3.634	4.551	0.000
FORMULA_1yr	0.356	0.326	1.094	0.289	-0.328	1.040	0.059

Table 1055: cvrt\_vs\_diversity\_yr1: shannon vs FORMULA\_6mo,  
df=19

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.115	0.226	18.232	0.000	3.643	4.588	0.000
FORMULA_6mo	0.413	0.327	1.262	0.222	-0.272	1.097	0.074

Table 1056: cvrt\_vs\_diversity\_yr1: shannon vs FEVER\_1yr,  
df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.230	0.200	21.182	0.000	3.811	4.650	0.000
FEVER_1yr	0.075	0.365	0.206	0.839	-0.691	0.841	0.002

Table 1057: cvrt\_vs\_diversity\_yr1: shannon vs DAYCARE, df=14

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.328	0.224	19.293	0.000	3.847	4.809	0.000
DAYCARE	-0.104	0.339	-0.306	0.764	-0.831	0.624	0.006

Table 1058: cvrt\_vs\_diversity\_yr1: shannon vs CURBRFEED\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.628	0.201	23.037	0.000	4.205	5.050	0.000
CURBRFEED_1yr	-0.750	0.284	-2.639	0.017	-1.347	-0.153	0.268

Table 1059: cvrt\_vs\_diversity\_yr1: shannon vs Milks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.492	0.328	13.687	0.000	3.802	5.181	0.000
Milks_1yr	-0.319	0.379	-0.841	0.411	-1.115	0.478	0.036

Table 1060: cvrt\_vs\_diversity\_yr1: shannon vs FrenchFries\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.809	0.206	18.518	0.000	3.377	4.241	0.000
FrenchFries_1yr	0.806	0.277	2.907	0.009	0.224	1.389	0.308

Table 1061: cvrt\_vs\_diversity\_yr1: shannon vs SweetFoodsDrinks\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.746	0.306	15.491	0.000	4.103	5.390	0.000
SweetFoodsDrinks_1yr	-0.658	0.354	-1.860	0.079	-1.401	0.085	0.154

Table 1062: cvrt\_vs\_diversity\_yr1: shannon vs PeanutButter\_1yr, df=18

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.386	0.280	15.662	0.000	3.798	4.974	0.000
PeanutButter_1yr	-0.205	0.347	-0.591	0.562	-0.935	0.524	0.018

Table 1063: cvrt\_vs\_diversity\_yr1: shannon vs WHSTOTHER,  
df=15

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.689	0.810	4.552	0.000	1.962	5.417	0.000
WHSTOTHER.4 months	0.636	0.888	0.716	0.485	-1.257	2.528	0.077
WHSTOTHER.5 months	0.399	0.888	0.449	0.660	-1.493	2.291	0.030
WHSTOTHER.5.5 months	0.313	0.993	0.315	0.757	-1.803	2.429	0.009
WHSTOTHER.6 months	0.969	0.866	1.119	0.281	-0.878	2.816	0.218
WHSTOTHER.7 months	0.494	1.146	0.431	0.673	-1.949	2.937	0.012

Table 1064: cvrt\_vs\_diversity\_yr1: shannon vs VITAMIND\_6mo,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.485	0.195	22.978	0.000	4.073	4.896	0.000
VITAMIND_6mo	-0.606	0.425	-1.426	0.172	-1.504	0.291	0.101

Table 1065: cvrt\_vs\_diversity\_yr1: shannon vs Cereals\_6mo,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.120	0.351	11.726	0.000	3.379	4.861	0.000
Cereals_6mo	0.322	0.409	0.786	0.443	-0.542	1.185	0.033

Table 1066: cvrt\_vs\_diversity\_yr1: shannon vs STATE, df=16

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.659	0.802	5.808	0.000	2.959	6.359	0.000
STATE	-0.012	0.026	-0.450	0.659	-0.066	0.043	0.012

Table 1067: cvrt\_vs\_diversity\_yr1: shannon vs TRAIT, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.301	0.652	8.126	0.000	3.925	6.677	0.000
TRAIT	-0.029	0.019	-1.530	0.144	-0.070	0.011	0.115

Table 1068: cvrt\_vs\_diversity\_yr1: shannon vs NegativeLifeEvents, df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.3	0.260	16.535	0.000	3.751	4.848	0
NegativeLifeEvents	0.0	0.058	-0.005	0.996	-0.122	0.122	0

Table 1069: cvrt\_vs\_diversity\_yr1: shannon vs PositiveLifeEvents,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.371	0.274	15.976	0.000	3.794	4.949	0.000
PositiveLifeEvents	-0.012	0.034	-0.363	0.721	-0.084	0.060	0.007

Table 1070: cvrt\_vs\_diversity\_yr1: shannon vs TotalLifeEvents,  
df=17

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.420	0.369	11.993	0.000	3.642	5.197	0.000
TotalLifeEvents	-0.014	0.035	-0.381	0.708	-0.088	0.061	0.008

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
# yr1 mask task v s diversity							

Table 1071: mask\_vs\_diversity\_yr1: MasksPresented vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.718	0.183	20.358	0.000	3.320	4.116	0.000
wunifrac.PC.1	0.750	0.457	1.640	0.127	-0.246	1.746	0.171

Table 1072: mask\_vs\_diversity\_yr1: MasksPresented vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.835	0.180	21.361	0.000	3.444	4.227	0.000
wunifrac.PC.2	-2.431	1.111	-2.188	0.049	-4.852	-0.010	0.269

Table 1073: mask\_vs\_diversity\_yr1: MasksPresented vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.704	0.213	17.350	0.000	3.238	4.169	0.000
wunifrac.PC.3	0.377	2.430	0.155	0.879	-4.917	5.670	0.002

Table 1074: mask\_vs\_diversity\_yr1: MasksPresented vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.731	0.199	18.768	0.000	3.298	4.164	0.000
wunifrac.PC.4	1.545	2.079	0.743	0.472	-2.985	6.076	0.041

Table 1075: mask\_vs\_diversity\_yr1: MasksPresented vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.701	0.193	19.220	0.000	3.281	4.120	0.000
unifrac.PC.1	-1.857	1.650	-1.126	0.282	-5.451	1.738	0.089

Table 1076: mask\_vs\_diversity\_yr1: MasksPresented vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.680	0.192	19.198	0.000	3.263	4.098	0.000
unfrac.PC.2	2.016	1.597	1.262	0.231	-1.465	5.496	0.109

Table 1077: mask\_vs\_diversity\_yr1: MasksPresented vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.706	0.202	18.361	0.000	3.267	4.146	0.000
unfrac.PC.3	-0.563	1.470	-0.383	0.709	-3.766	2.641	0.011

Table 1078: mask\_vs\_diversity\_yr1: MasksPresented vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.679	0.213	17.289	0.000	3.215	4.143	0.000
unfrac.PC.4	0.927	1.907	0.486	0.636	-3.229	5.083	0.018

Table 1079: mask\_vs\_diversity\_yr1: MasksPresented vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.324	0.705	6.135	0.000	2.788	5.859	0.000
chao1	-0.002	0.003	-0.900	0.386	-0.008	0.003	0.059

Table 1080: mask\_vs\_diversity\_yr1: MasksPresented vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.045	0.755	5.359	0.000	2.400	5.690	0.000
observed_otus	-0.002	0.005	-0.454	0.658	-0.012	0.008	0.016

Table 1081: mask\_vs\_diversity\_yr1: MasksPresented vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.806	1.250	3.045	0.010	1.083	6.530	0
PD_whole_tree	-0.009	0.127	-0.075	0.942	-0.286	0.267	0

Table 1082: mask\_vs\_diversity\_yr1: MasksPresented vs shannon,  
df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.169	1.650	2.527	0.027	0.574	7.764	0.000
shannon	-0.107	0.387	-0.278	0.786	-0.950	0.735	0.006

Table 1083: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.241	1.078	3.933	0.002	1.891	6.590	0.000
wunifrac.PC.1	5.719	2.700	2.118	0.056	-0.164	11.601	0.257

Table 1084: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.322	1.325	3.263	0.007	1.436	7.209	0.000
wunifrac.PC.2	-2.165	8.197	-0.264	0.796	-20.025	15.696	0.005

Table 1085: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.209	1.337	3.149	0.008	1.297	7.122	0
wunifrac.PC.3	0.181	15.214	0.012	0.991	-32.968	33.330	0

Table 1086: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.269	1.264	3.377	0.005	1.515	7.023	0.000
wunifrac.PC.4	5.113	13.222	0.387	0.706	-23.696	33.922	0.011

Table 1087: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.179	1.257	3.326	0.006	1.442	6.917	0.000
unifrac.PC.1	-4.690	10.766	-0.436	0.671	-28.147	18.768	0.014

Table 1088: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.355	1.243	3.504	0.004	1.647	7.063	0.000
unifracs.PC.2	-8.377	10.357	-0.809	0.434	-30.944	14.189	0.048

Table 1089: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.363	1.198	3.641	0.003	1.752	6.974	0.000
unifracs.PC.3	10.647	8.728	1.220	0.246	-8.371	29.665	0.103

Table 1090: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.534	1.214	2.910	0.013	0.888	6.180	0.000
unifracs.PC.4	17.901	10.885	1.645	0.126	-5.815	41.618	0.172

Table 1091: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.418	4.549	0.751	0.467	-6.494	13.33	0.000
chao1	0.003	0.017	0.182	0.858	-0.033	0.04	0.003

Table 1092: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.62	4.739	0.553	0.591	-7.705	12.945	0.000
observed_otus	0.01	0.029	0.349	0.733	-0.054	0.074	0.009

Table 1093: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.516	7.697	-0.067	0.948	-17.287	16.255	0.000
PD_whole_tree	0.486	0.781	0.623	0.545	-1.215	2.187	0.029



Table 1094: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_Latency  
vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-6.267	9.896	-0.633	0.538	-27.829	15.295	0.000
shannon	2.475	2.319	1.067	0.307	-2.578	7.527	0.081

Table 1095: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.209	0.318	6.939	0.000	1.515	2.902	0.000
wunifrac.PC.1	-1.223	0.797	-1.534	0.151	-2.959	0.514	0.153

Table 1096: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.193	0.365	6.003	0.000	1.397	2.990	0.000
wunifrac.PC.2	0.418	2.261	0.185	0.857	-4.509	5.344	0.003

Table 1097: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.215	0.368	6.016	0.000	1.413	3.017	0
wunifrac.PC.3	-0.015	4.190	-0.003	0.997	-9.145	9.116	0

Table 1098: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.204	0.349	6.309	0.000	1.443	2.966	0.000
wunifrac.PC.4	-0.913	3.655	-0.250	0.807	-8.877	7.050	0.005

Table 1099: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.218	0.348	6.365	0.000	1.459	2.977	0.000
unifrac.PC.1	0.466	2.986	0.156	0.879	-6.040	6.971	0.002

Table 1100: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.179	0.344	6.337	0.000	1.43	2.928	0.00
unifracs.PC.2	2.112	2.865	0.737	0.475	-4.13	8.355	0.04

Table 1101: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.165	0.321	6.738	0.000	1.465	2.866	0.000
unifracs.PC.3	-3.493	2.341	-1.492	0.161	-8.593	1.608	0.146

Table 1102: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.423	0.325	7.450	0.000	1.714	3.132	0.000
unifracs.PC.4	-5.494	2.915	-1.884	0.084	-11.845	0.858	0.215

Table 1103: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.618	1.249	2.096	0.058	-0.103	5.339	0.000
chao1	-0.002	0.005	-0.336	0.742	-0.012	0.008	0.009

Table 1104: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.927	1.294	2.262	0.043	0.107	5.747	0.000
observed_otus	-0.005	0.008	-0.572	0.578	-0.022	0.013	0.025

Table 1105: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.376	2.127	1.587	0.139	-1.259	8.010	0.000
PD_whole_tree	-0.119	0.216	-0.553	0.590	-0.589	0.351	0.023

Table 1106: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_FacialFear vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.127	2.723	1.883	0.084	-0.806	11.061	0.000
shannon	-0.688	0.638	-1.078	0.302	-2.078	0.703	0.082

Table 1107: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.778	0.269	6.621	0.000	1.193	2.363	0.000
wunifrac.PC.1	-1.672	0.672	-2.487	0.029	-3.137	-0.207	0.322

Table 1108: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.749	0.346	5.058	0.000	0.996	2.502	0.000
wunifrac.PC.2	0.738	2.140	0.345	0.736	-3.924	5.399	0.009

Table 1109: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.805	0.349	5.171	0.000	1.045	2.566	0.000
wunifrac.PC.3	-0.691	3.974	-0.174	0.865	-9.350	7.968	0.002

Table 1110: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.784	0.333	5.363	0.000	1.059	2.508	0
wunifrac.PC.4	-0.188	3.479	-0.054	0.958	-7.769	7.393	0

Table 1111: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.797	0.327	5.496	0.000	1.085	2.510	0.000
unifrac.PC.1	1.563	2.802	0.558	0.587	-4.542	7.668	0.023

Table 1112: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.759	0.329	5.344	0.000	1.042	2.476	0.000
unifracs.PC.2	1.619	2.742	0.591	0.566	-4.355	7.594	0.026

Table 1113: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.740	0.306	5.684	0.000	1.073	2.407	0.000
unifracs.PC.3	-3.262	2.230	-1.463	0.169	-8.120	1.595	0.141

Table 1114: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.022	0.289	6.996	0.000	1.392	2.652	0.000
unifracs.PC.4	-6.216	2.591	-2.399	0.034	-11.861	-0.571	0.307

Table 1115: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.846	1.191	1.550	0.147	-0.75	4.442	0
chao1	0.000	0.004	-0.053	0.959	-0.01	0.009	0

Table 1116: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.070	1.243	1.666	0.122	-0.638	4.778	0.000
observed_otus	-0.002	0.008	-0.237	0.816	-0.019	0.015	0.004

Table 1117: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.818	2.023	1.393	0.189	-1.589	7.226	0.00
PD_whole_tree	-0.106	0.205	-0.517	0.614	-0.553	0.341	0.02

Table 1118: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_VocalDistress vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.907	2.689	1.081	0.301	-2.951	8.765	0.000
shannon	-0.265	0.630	-0.420	0.682	-1.637	1.108	0.013

Table 1119: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.565	0.205	7.618	0.000	1.117	2.013	0.000
wunifrac.PC.1	-1.394	0.514	-2.710	0.019	-2.515	-0.273	0.361

Table 1120: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.513	0.269	5.631	0.000	0.928	2.099	0.000
wunifrac.PC.2	1.166	1.663	0.701	0.496	-2.457	4.789	0.036

Table 1121: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.547	0.275	5.625	0.000	0.948	2.146	0.000
wunifrac.PC.3	0.863	3.130	0.276	0.787	-5.956	7.683	0.006

Table 1122: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.546	0.254	6.087	0.000	0.992	2.099	0.00
wunifrac.PC.4	-2.410	2.656	-0.907	0.382	-8.197	3.377	0.06

Table 1123: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.582	0.257	6.161	0.000	1.023	2.142	0.000
unifrac.PC.1	1.439	2.200	0.654	0.525	-3.355	6.233	0.032

Table 1124: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.588	0.261	6.075	0.000	1.018	2.157	0.000
unfrac.PC.2	-0.959	2.177	-0.441	0.667	-5.703	3.785	0.015

Table 1125: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.571	0.262	5.993	0	1.000	2.143	0
unfrac.PC.3	-0.001	1.910	-0.001	1	-4.162	4.160	0

Table 1126: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.697	0.256	6.622	0.000	1.139	2.255	0.000
unfrac.PC.4	-3.301	2.297	-1.437	0.176	-8.305	1.703	0.137

Table 1127: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.695	0.902	0.770	0.456	-1.271	2.661	0.000
chao1	0.003	0.003	1.011	0.332	-0.004	0.011	0.073

Table 1128: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.731	0.950	0.769	0.457	-1.339	2.801	0.000
observed_otus	0.005	0.006	0.918	0.377	-0.007	0.018	0.061

Table 1129: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.077	1.607	0.670	0.515	-2.425	4.579	0.000
PD_whole_tree	0.051	0.163	0.312	0.761	-0.304	0.406	0.007

Table 1130: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_BodilyFear vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.656	2.120	0.309	0.762	-3.964	5.275	0.000
shannon	0.216	0.497	0.435	0.671	-0.866	1.299	0.014

Table 1131: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.284	0.121	2.340	0.037	0.020	0.548	0.000
wunifrac.PC.1	-0.416	0.304	-1.372	0.195	-1.078	0.245	0.126

Table 1132: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.270	0.136	1.979	0.071	-0.027	0.567	0.000
wunifrac.PC.2	0.323	0.843	0.383	0.709	-1.514	2.160	0.011

Table 1133: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.263	0.136	1.929	0.078	-0.034	0.561	0.000
wunifrac.PC.3	0.784	1.553	0.505	0.623	-2.600	4.169	0.019

Table 1134: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.277	0.129	2.142	0.053	-0.005	0.558	0.000
wunifrac.PC.4	-0.834	1.352	-0.617	0.549	-3.779	2.111	0.028

Table 1135: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.284	0.130	2.177	0.050	0.000	0.568	0.000
unifrac.PC.1	-0.241	1.117	-0.216	0.833	-2.676	2.193	0.004

Table 1136: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.301	0.128	2.363	0.036	0.023	0.580	0.000
unfrac.PC.2	-0.941	1.063	-0.885	0.393	-3.258	1.375	0.057

Table 1137: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.278	0.129	2.151	0.053	-0.004	0.560	0.000
unfrac.PC.3	-0.523	0.943	-0.555	0.589	-2.577	1.531	0.023

Table 1138: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.271	0.138	1.961	0.074	-0.030	0.572	0.000
unfrac.PC.4	0.392	1.238	0.317	0.757	-2.306	3.090	0.008

Table 1139: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.144	0.452	-0.319	0.755	-1.129	0.841	0.00
chao1	0.002	0.002	0.990	0.342	-0.002	0.005	0.07

Table 1140: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.159	0.473	-0.335	0.743	-1.189	0.872	0.000
observed_otus	0.003	0.003	0.974	0.349	-0.004	0.009	0.068

Table 1141: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.145	0.806	0.180	0.860	-1.611	1.901	0.000
PD_whole_tree	0.014	0.082	0.177	0.863	-0.164	0.193	0.002



Table 1142: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_StartleResponse vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.436	1.048	-0.417	0.684	-2.719	1.846	0.000
shannon	0.171	0.245	0.695	0.501	-0.364	0.705	0.036

Table 1143: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.641	0.126	5.070	0.000	0.365	0.916	0.000
wunifrac.PC.1	-0.488	0.316	-1.543	0.149	-1.178	0.201	0.155

Table 1144: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.657	0.145	4.541	0.001	0.342	0.973	0.000
wunifrac.PC.2	-0.292	0.896	-0.326	0.750	-2.244	1.660	0.008

Table 1145: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.57	0.131	4.339	0.001	0.284	0.857	0.00
wunifrac.PC.3	2.53	1.496	1.691	0.117	-0.730	5.791	0.18

Table 1146: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.652	0.137	4.763	0.000	0.354	0.951	0.000
wunifrac.PC.4	0.897	1.433	0.626	0.543	-2.225	4.019	0.029

Table 1147: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.649	0.136	4.778	0.000	0.353	0.945	0.000
unifrac.PC.1	0.819	1.164	0.703	0.495	-1.717	3.354	0.037

Table 1148: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.647	0.139	4.635	0.001	0.343	0.950	0.000
unifracs.PC.2	-0.221	1.162	-0.190	0.853	-2.753	2.312	0.003

Table 1149: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.635	0.137	4.63	0.001	0.336	0.933	0.000
unifracs.PC.3	-0.589	0.998	-0.59	0.566	-2.764	1.587	0.026

Table 1150: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.704	0.138	5.119	0.000	0.405	1.004	0.000
unifracs.PC.4	-1.617	1.233	-1.311	0.214	-4.304	1.070	0.117

Table 1151: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.187	0.471	2.521	0.027	0.161	2.214	0.0
chao1	-0.002	0.002	-1.204	0.252	-0.006	0.002	0.1

Table 1152: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.068	0.505	2.112	0.056	-0.034	2.169	0.000
observed_otus	-0.003	0.003	-0.872	0.400	-0.010	0.004	0.055

Table 1153: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.034	0.848	1.219	0.246	-0.814	2.882	0.000
PD_whole_tree	-0.040	0.086	-0.467	0.649	-0.228	0.147	0.017

Table 1154: mask\_vs\_diversity\_yr1: MaskMaxIntensity\_EscapeBehavior vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.901	1.073	1.773	0.102	-0.435	4.238	0.000
shannon	-0.297	0.251	-1.182	0.260	-0.845	0.250	0.097

Table 1155: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.994	0.781	8.952	0.000	5.291	8.696	0.000
wunifrac.PC.1	6.360	1.956	3.252	0.007	2.098	10.622	0.449

Table 1156: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.336	1.071	6.850	0.000	5.003	9.670	0.000
wunifrac.PC.2	-7.467	6.628	-1.127	0.282	-21.908	6.973	0.089

Table 1157: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.977	1.133	6.158	0.000	4.509	9.446	0
wunifrac.PC.3	-0.458	12.897	-0.036	0.972	-28.559	27.642	0

Table 1158: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.939	1.076	6.447	0.000	4.594	9.284	0.000
wunifrac.PC.4	-2.386	11.258	-0.212	0.836	-26.914	22.142	0.003

Table 1159: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.906	1.041	6.634	0.000	4.638	9.175	0.000
unifrac.PC.1	-7.793	8.920	-0.874	0.399	-27.227	11.642	0.055

Table 1160: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency  
vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.017	1.077	6.518	0.000	4.671	9.362	0.000
unifracs.PC.2	-3.135	8.971	-0.349	0.733	-22.681	16.411	0.009

Table 1161: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency  
vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.045	1.053	6.693	0.000	4.752	9.338	0.000
unifracs.PC.3	5.765	7.666	0.752	0.467	-10.938	22.468	0.042

Table 1162: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency  
vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.444	1.051	6.132	0.000	4.154	8.734	0.00
unifracs.PC.4	13.689	9.420	1.453	0.172	-6.835	34.212	0.14

Table 1163: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency  
vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.778	3.861	1.755	0.105	-1.636	15.191	0
chao1	0.001	0.014	0.050	0.961	-0.030	0.032	0

Table 1164: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency  
vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.142	4.030	1.524	0.153	-2.639	14.923	0.000
observed_otus	0.005	0.025	0.212	0.836	-0.049	0.060	0.003

Table 1165: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency  
vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.601	6.557	0.549	0.593	-10.685	17.886	0.00
PD_whole_tree	0.346	0.665	0.520	0.613	-1.103	1.794	0.02

Table 1166: mask\_vs\_diversity\_yr1: MaskAverageScore\_Latency vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.900	8.733	0.447	0.663	-15.128	22.928	0.00
shannon	0.724	2.046	0.354	0.730	-3.735	5.182	0.01

Table 1167: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.529	0.234	6.524	0.000	1.018	2.039	0.000
wunifrac.PC.1	-1.516	0.587	-2.585	0.024	-2.795	-0.238	0.339

Table 1168: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.481	0.303	4.888	0.000	0.821	2.142	0.000
wunifrac.PC.2	1.093	1.875	0.583	0.571	-2.992	5.179	0.025

Table 1169: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.501	0.308	4.879	0.000	0.831	2.171	0.000
wunifrac.PC.3	1.217	3.502	0.348	0.734	-6.412	8.846	0.009

Table 1170: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.536	0.294	5.221	0.000	0.895	2.177	0
wunifrac.PC.4	0.012	3.077	0.004	0.997	-6.693	6.717	0

Table 1171: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.542	0.291	5.293	0.000	0.907	2.177	0.00
unifrac.PC.1	0.890	2.497	0.357	0.728	-4.550	6.330	0.01

Table 1172: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.515	0.292	5.186	0.000	0.879	2.152	0.000
unifracs.PC.2	1.216	2.435	0.499	0.627	-4.090	6.521	0.019

Table 1173: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.509	0.284	5.317	0.000	0.890	2.127	0.000
unifracs.PC.3	-1.930	2.067	-0.934	0.369	-6.433	2.573	0.063

Table 1174: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.670	0.289	5.776	0.000	1.040	2.301	0.000
unifracs.PC.4	-3.545	2.592	-1.367	0.197	-9.193	2.104	0.126

Table 1175: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.504	1.054	1.428	0.179	-0.791	3.800	0
chao1	0.000	0.004	0.031	0.976	-0.008	0.009	0

Table 1176: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.683	1.101	1.529	0.152	-0.716	4.081	0.000
observed_otus	-0.001	0.007	-0.139	0.892	-0.016	0.014	0.001

Table 1177: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.300	1.795	1.281	0.224	-1.611	6.211	0.000
PD_whole_tree	-0.079	0.182	-0.431	0.674	-0.475	0.318	0.014

Table 1178: mask\_vs\_diversity\_yr1: MaskAverageScore\_FacialFear vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.556	2.377	1.075	0.303	-2.623	7.734	0.000
shannon	-0.241	0.557	-0.432	0.673	-1.454	0.973	0.014

Table 1179: mask\_vs\_diversity\_yr1: MaskAverageScore\_VocalDistress vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.154	0.224	5.143	0.000	0.665	1.643	0.000
wunifrac.PC.1	-1.438	0.562	-2.560	0.025	-2.662	-0.214	0.335

Table 1180: mask\_vs\_diversity\_yr1: MaskAverageScore\_VocalDistress vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.075	0.282	3.811	0.002	0.460	1.689	0.00
wunifrac.PC.2	1.726	1.745	0.989	0.342	-2.076	5.528	0.07

Table 1181: mask\_vs\_diversity\_yr1: MaskAverageScore\_VocalDistress vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.159	0.295	3.927	0.002	0.516	1.802	0
wunifrac.PC.3	0.069	3.358	0.021	0.984	-7.248	7.386	0

Table 1182: mask\_vs\_diversity\_yr1: MaskAverageScore\_VocalDistress vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.155	0.280	4.120	0.001	0.544	1.766	0.000
wunifrac.PC.4	-0.515	2.933	-0.176	0.863	-6.906	5.875	0.002

Table 1183: mask\_vs\_diversity\_yr1: MaskAverageScore\_VocalDistress vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.172	0.275	4.262	0.001	0.573	1.771	0.00
unifrac.PC.1	1.500	2.356	0.637	0.536	-3.633	6.633	0.03

Table 1184: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_VocalDistress vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.16	0.282	4.116	0.001	0.546	1.773	0
unifracs.PC.2	0.07	2.348	0.030	0.977	-5.045	5.185	0

Table 1185: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_VocalDistress vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.142	0.275	4.147	0.001	0.542	1.742	0.000
unifracs.PC.3	-1.339	2.006	-0.667	0.517	-5.709	3.032	0.033

Table 1186: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_VocalDistress vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.294	0.274	4.714	0.001	0.696	1.892	0.000
unifracs.PC.4	-3.503	2.460	-1.424	0.180	-8.863	1.857	0.135

Table 1187: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_VocalDistress vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.828	1.001	0.827	0.424	-1.352	3.008	0.000
chao1	0.001	0.004	0.346	0.735	-0.007	0.009	0.009

Table 1188: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_VocalDistress vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.089	1.051	1.036	0.321	-1.201	3.379	0
observed_otus	0.000	0.007	0.071	0.945	-0.014	0.015	0

Table 1189: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_VocalDistress vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.686	1.720	0.98	0.346	-2.061	5.432	0.000
PD_whole_tree	-0.054	0.174	-0.31	0.762	-0.434	0.326	0.007



Table 1190: mask\_vs\_diversity\_yr1: MaskAverageScore\_VocalDistress vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.315	2.285	0.575	0.576	-3.665	6.294	0
shannon	-0.036	0.536	-0.068	0.947	-1.203	1.130	0

Table 1191: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.262	0.209	6.031	0.00	0.806	1.718	0.000
wunifrac.PC.1	-1.288	0.524	-2.458	0.03	-2.429	-0.146	0.317

Table 1192: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.196	0.261	4.579	0.001	0.627	1.766	0.000
wunifrac.PC.2	1.433	1.617	0.886	0.393	-2.090	4.955	0.057

Table 1193: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.253	0.271	4.622	0.001	0.662	1.843	0.000
wunifrac.PC.3	0.533	3.085	0.173	0.866	-6.187	7.254	0.002

Table 1194: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.244	0.251	4.964	0.000	0.698	1.789	0.000
wunifrac.PC.4	-2.262	2.621	-0.863	0.405	-7.971	3.448	0.054

Table 1195: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.275	0.255	4.999	0.00	0.719	1.831	0.000
unifrac.PC.1	0.955	2.185	0.437	0.67	-3.807	5.716	0.014

Table 1196: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.285	0.257	5.009	0.000	0.726	1.844	0.000
unifracs.PC.2	-1.041	2.138	-0.487	0.635	-5.699	3.618	0.018

Table 1197: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.265	0.258	4.907	0.000	0.703	1.826	0.000
unifracs.PC.3	-0.218	1.877	-0.116	0.909	-4.309	3.872	0.001

Table 1198: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.379	0.256	5.389	0.000	0.822	1.937	0.000
unifracs.PC.4	-2.937	2.294	-1.280	0.225	-7.936	2.062	0.112

Table 1199: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.368	0.884	0.416	0.685	-1.559	2.295	0.000
chao1	0.003	0.003	1.059	0.310	-0.004	0.011	0.079

Table 1200: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.539	0.942	0.572	0.578	-1.513	2.591	0.000
observed_otus	0.005	0.006	0.803	0.438	-0.008	0.017	0.047

Table 1201: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.772	1.581	0.488	0.634	-2.672	4.217	0.000
PD_whole_tree	0.051	0.160	0.318	0.756	-0.298	0.400	0.008

Table 1202: mask\_vs\_diversity\_yr1: MaskAverageScore\_BodilyFear vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.459	2.089	0.22	0.830	-4.092	5.010	0.000
shannon	0.191	0.489	0.39	0.703	-0.876	1.257	0.012

Table 1203: mask\_vs\_diversity\_yr1: MaskAverageScore\_StartleResponse vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.194	0.090	2.152	0.052	-0.002	0.391	0.000
wunifrac.PC.1	-0.424	0.226	-1.872	0.086	-0.917	0.069	0.212

Table 1204: mask\_vs\_diversity\_yr1: MaskAverageScore\_StartleResponse vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.156	0.101	1.543	0.149	-0.064	0.377	0.000
wunifrac.PC.2	0.809	0.626	1.293	0.220	-0.555	2.173	0.114

Table 1205: mask\_vs\_diversity\_yr1: MaskAverageScore\_StartleResponse vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.191	0.109	1.761	0.104	-0.045	0.428	0.000
wunifrac.PC.3	0.186	1.235	0.151	0.883	-2.505	2.877	0.002

Table 1206: mask\_vs\_diversity\_yr1: MaskAverageScore\_StartleResponse vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.186	0.100	1.864	0.087	-0.031	0.403	0.000
wunifrac.PC.4	-0.998	1.042	-0.958	0.357	-3.269	1.272	0.066

Table 1207: mask\_vs\_diversity\_yr1: MaskAverageScore\_StartleResponse vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.200	0.101	1.976	0.072	-0.021	0.421	0.000
unifrac.PC.1	0.528	0.869	0.608	0.555	-1.364	2.421	0.028

Table 1208: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_StartleResponse vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.213	0.098	2.166	0.051	-0.001	0.427	0.000
unfrac.PC.2	-0.967	0.818	-1.182	0.260	-2.749	0.816	0.097

Table 1209: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_StartleResponse vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.195	0.103	1.888	0.083	-0.030	0.420	0.000
unfrac.PC.3	-0.118	0.751	-0.157	0.878	-1.755	1.519	0.002

Table 1210: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_StartleResponse vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.205	0.109	1.882	0.084	-0.032	0.443	0.000
unfrac.PC.4	-0.230	0.977	-0.235	0.818	-2.359	1.899	0.004

Table 1211: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_StartleResponse vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.205	0.350	-0.584	0.570	-0.967	0.558	0.000
chao1	0.002	0.001	1.192	0.256	-0.001	0.004	0.099

Table 1212: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_StartleResponse vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.123	0.375	-0.329	0.748	-0.940	0.694	0.000
observed_otus	0.002	0.002	0.884	0.394	-0.003	0.007	0.057

Table 1213: mask\_vs\_diversity\_yr1: MaskAver-  
ageScore\_StartleResponse vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.122	0.635	0.191	0.851	-1.262	1.506	0.000
PD_whole_tree	0.008	0.064	0.119	0.907	-0.133	0.148	0.001

Table 1214: mask\_vs\_diversity\_yr1: MaskAverageScore\_StartleResponse vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.271	0.830	-0.326	0.750	-2.080	1.538	0.000
shannon	0.110	0.195	0.567	0.581	-0.314	0.534	0.024

Table 1215: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.354	0.070	5.080	0.000	0.202	0.506	0.000
wunifrac.PC.1	-0.634	0.175	-3.631	0.003	-1.014	-0.254	0.504

Table 1216: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.335	0.104	3.215	0.007	0.108	0.561	0.000
wunifrac.PC.2	0.453	0.644	0.704	0.495	-0.950	1.856	0.037

Table 1217: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.307	0.097	3.159	0.008	0.095	0.519	0.00
wunifrac.PC.3	1.742	1.107	1.573	0.142	-0.671	4.154	0.16

Table 1218: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.367	0.098	3.730	0.003	0.153	0.581	0.000
wunifrac.PC.4	0.923	1.029	0.897	0.387	-1.320	3.166	0.058

Table 1219: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.371	0.081	4.594	0.001	0.195	0.546	0.000
unifrac.PC.1	1.815	0.691	2.625	0.022	0.309	3.321	0.347

Table 1220: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.361	0.102	3.544	0.004	0.139	0.582	0.000
unfrac.PC.2	-0.208	0.848	-0.246	0.810	-2.056	1.639	0.005

Table 1221: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.358	0.102	3.521	0.004	0.136	0.579	0
unfrac.PC.3	0.027	0.740	0.037	0.971	-1.584	1.639	0

Table 1222: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.407	0.099	4.126	0.001	0.192	0.622	0.000
unfrac.PC.4	-1.318	0.885	-1.490	0.162	-3.246	0.610	0.146

Table 1223: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.872	0.330	2.644	0.021	0.153	1.590	0.000
chao1	-0.002	0.001	-1.624	0.130	-0.005	0.001	0.169

Table 1224: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.808	0.356	2.271	0.042	0.033	1.584	0.000
observed_otus	-0.003	0.002	-1.315	0.213	-0.008	0.002	0.117

Table 1225: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.045	0.592	1.765	0.103	-0.245	2.334	0.000
PD_whole_tree	-0.071	0.060	-1.177	0.262	-0.201	0.060	0.096

Table 1226: mask\_vs\_diversity\_yr1: MaskAverageScore\_EscapeBehavior vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.446	0.765	1.892	0.083	-0.219	3.112	0.000
shannon	-0.257	0.179	-1.435	0.177	-0.648	0.133	0.137

Table 1227: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.975	3.125	8.952	0.000	21.166	34.783	0.000
wunifrac.PC.1	25.441	7.824	3.252	0.007	8.393	42.488	0.449

Table 1228: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	29.346	4.284	6.850	0.000	20.011	38.680	0.000
wunifrac.PC.2	-29.869	26.511	-1.127	0.282	-87.631	27.892	0.089

Table 1229: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.910	4.533	6.158	0.000	18.034	37.785	0
wunifrac.PC.3	-1.834	51.589	-0.036	0.972	-114.236	110.568	0

Table 1230: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.755	4.305	6.447	0.000	18.375	37.134	0.000
wunifrac.PC.4	-9.545	45.031	-0.212	0.836	-107.658	88.568	0.003

Table 1231: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.626	4.164	6.634	0.000	18.553	36.698	0.000
unifrac.PC.1	-31.170	35.679	-0.874	0.399	-108.907	46.567	0.055

Table 1232: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	28.067	4.306	6.518	0.000	18.685	37.450	0.000
unifracs.PC.2	-12.538	35.884	-0.349	0.733	-90.722	65.646	0.009

Table 1233: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	28.18	4.210	6.693	0.000	19.007	37.353	0.000
unifracs.PC.3	23.06	30.665	0.752	0.467	-43.752	89.873	0.042

Table 1234: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	25.776	4.203	6.132	0.000	16.618	34.935	0.00
unifracs.PC.4	54.754	37.678	1.453	0.172	-27.340	136.848	0.14

Table 1235: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	27.110	15.446	1.755	0.105	-6.543	60.764	0
chao1	0.003	0.057	0.050	0.961	-0.121	0.127	0

Table 1236: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.567	16.12	1.524	0.153	-10.556	59.690	0.000
observed_otus	0.021	0.10	0.212	0.836	-0.197	0.239	0.003

Table 1237: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	14.402	26.226	0.549	0.593	-42.740	71.544	0.00
PD_whole_tree	1.383	2.660	0.520	0.613	-4.412	7.178	0.02



Table 1238: mask\_vs\_diversity\_yr1: MaskSummedScore\_Latency  
vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	15.599	34.932	0.447	0.663	-60.512	91.710	0.00
shannon	2.894	8.186	0.354	0.730	-14.941	20.729	0.01

Table 1239: mask\_vs\_diversity\_yr1: MaskSummed-  
Score\_FacialFear vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.115	0.937	6.524	0.000	4.073	8.157	0.000
wunifrac.PC.1	-6.066	2.347	-2.585	0.024	-11.178	-0.953	0.339

Table 1240: mask\_vs\_diversity\_yr1: MaskSummed-  
Score\_FacialFear vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.925	1.212	4.888	0.000	3.284	8.566	0.000
wunifrac.PC.2	4.374	7.501	0.583	0.571	-11.969	20.717	0.025

Table 1241: mask\_vs\_diversity\_yr1: MaskSummed-  
Score\_FacialFear vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.004	1.231	4.879	0.000	3.322	8.685	0.000
wunifrac.PC.3	4.868	14.006	0.348	0.734	-25.648	35.385	0.009

Table 1242: mask\_vs\_diversity\_yr1: MaskSummed-  
Score\_FacialFear vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.143	1.177	5.221	0.000	3.579	8.707	0
wunifrac.PC.4	0.047	12.309	0.004	0.997	-26.772	26.867	0

Table 1243: mask\_vs\_diversity\_yr1: MaskSummed-  
Score\_FacialFear vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.169	1.166	5.293	0.000	3.630	8.709	0.00
unifrac.PC.1	3.561	9.987	0.357	0.728	-18.198	25.320	0.01

Table 1244: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.061	1.169	5.186	0.000	3.515	8.608	0.000
unfrac.PC.2	4.862	9.740	0.499	0.627	-16.359	26.083	0.019

Table 1245: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.035	1.135	5.317	0.000	3.562	8.508	0.000
unfrac.PC.3	-7.720	8.266	-0.934	0.369	-25.731	10.291	0.063

Table 1246: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.682	1.157	5.776	0.000	4.161	9.202	0.000
unfrac.PC.4	-14.179	10.370	-1.367	0.197	-36.773	8.415	0.126

Table 1247: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.018	4.215	1.428	0.179	-3.165	15.201	0
chao1	0.000	0.016	0.031	0.976	-0.033	0.034	0

Table 1248: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.731	4.403	1.529	0.152	-2.862	16.324	0.000
observed_otus	-0.004	0.027	-0.139	0.892	-0.063	0.056	0.001

Table 1249: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.200	7.180	1.281	0.224	-6.445	24.844	0.000
PD_whole_tree	-0.314	0.728	-0.431	0.674	-1.901	1.272	0.014

Table 1250: mask\_vs\_diversity\_yr1: MaskSummed-Score\_FacialFear vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	10.223	9.507	1.075	0.303	-10.490	30.937	0.000
shannon	-0.963	2.228	-0.432	0.673	-5.817	3.891	0.014

Table 1251: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.616	0.898	5.143	0.000	2.661	6.572	0.000
wunifrac.PC.1	-5.752	2.247	-2.560	0.025	-10.649	-0.856	0.335

Table 1252: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.299	1.128	3.811	0.002	1.841	6.756	0.00
wunifrac.PC.2	6.906	6.980	0.989	0.342	-8.302	22.113	0.07

Table 1253: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.635	1.180	3.927	0.002	2.063	7.206	0
wunifrac.PC.3	0.277	13.433	0.021	0.984	-28.992	29.546	0

Table 1254: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.621	1.122	4.120	0.001	2.177	7.064	0.000
wunifrac.PC.4	-2.062	11.732	-0.176	0.863	-27.624	23.500	0.002

Table 1255: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.687	1.100	4.262	0.001	2.291	7.084	0.00
unifrac.PC.1	5.999	9.423	0.637	0.536	-14.533	26.530	0.03

Table 1256: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.638	1.127	4.116	0.001	2.183	7.094	0
unifracs.PC.2	0.279	9.391	0.030	0.977	-20.181	20.740	0

Table 1257: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.568	1.102	4.147	0.001	2.168	6.968	0.000
unifracs.PC.3	-5.354	8.023	-0.667	0.517	-22.835	12.126	0.033

Table 1258: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.175	1.098	4.714	0.001	2.783	7.567	0.000
unifracs.PC.4	-14.012	9.840	-1.424	0.180	-35.452	7.429	0.135

Table 1259: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.311	4.002	0.827	0.424	-5.410	12.031	0.000
chao1	0.005	0.015	0.346	0.735	-0.027	0.037	0.009

Table 1260: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.357	4.204	1.036	0.321	-4.804	13.518	0
observed_otus	0.002	0.026	0.071	0.945	-0.055	0.059	0

Table 1261: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.744	6.878	0.98	0.346	-8.242	21.730	0.000
PD_whole_tree	-0.216	0.698	-0.31	0.762	-1.736	1.304	0.007

Table 1262: mask\_vs\_diversity\_yr1: MaskSummed-Score\_VocalDistress vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.259	9.141	0.575	0.576	-14.658	25.177	0
shannon	-0.145	2.142	-0.068	0.947	-4.813	4.522	0

Table 1263: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.048	0.837	6.031	0.00	3.224	6.871	0.000
wunifrac.PC.1	-5.151	2.096	-2.458	0.03	-9.717	-0.585	0.317

Table 1264: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.786	1.045	4.579	0.001	2.509	7.063	0.000
wunifrac.PC.2	5.731	6.467	0.886	0.393	-8.359	19.822	0.057

Table 1265: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.010	1.084	4.622	0.001	2.648	7.372	0.000
wunifrac.PC.3	2.134	12.338	0.173	0.866	-24.749	29.017	0.002

Table 1266: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.974	1.002	4.964	0.000	2.791	7.158	0.000
wunifrac.PC.4	-9.046	10.482	-0.863	0.405	-31.886	13.793	0.054

Table 1267: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.10	1.020	4.999	0.00	2.877	7.323	0.000
unifrac.PC.1	3.82	8.742	0.437	0.67	-15.227	22.866	0.014

Table 1268: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs unifracs.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.141	1.026	5.009	0.000	2.905	7.377	0.000
unifracs.PC.2	-4.163	8.552	-0.487	0.635	-22.797	14.470	0.018

Table 1269: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs unifracs.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.059	1.031	4.907	0.000	2.813	7.306	0.000
unifracs.PC.3	-0.873	7.510	-0.116	0.909	-17.235	15.488	0.001

Table 1270: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs unifracs.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.518	1.024	5.389	0.000	3.287	7.749	0.000
unifracs.PC.4	-11.748	9.177	-1.280	0.225	-31.744	8.247	0.112

Table 1271: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.471	3.537	0.416	0.685	-6.236	9.178	0.000
chao1	0.014	0.013	1.059	0.310	-0.015	0.042	0.079

Table 1272: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.155	3.767	0.572	0.578	-6.054	10.363	0.000
observed_otus	0.019	0.023	0.803	0.438	-0.032	0.070	0.047

Table 1273: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.089	6.324	0.488	0.634	-10.689	16.867	0.000
PD_whole_tree	0.204	0.641	0.318	0.756	-1.194	1.601	0.008

Table 1274: mask\_vs\_diversity\_yr1: MaskSummed-Score\_BodilyFear vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.836	8.355	0.22	0.830	-16.369	20.041	0.000
shannon	0.764	1.958	0.39	0.703	-3.502	5.030	0.012

Table 1275: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.778	0.361	2.152	0.052	-0.010	1.565	0.000
wunifrac.PC.1	-1.694	0.905	-1.872	0.086	-3.666	0.278	0.212

Table 1276: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.624	0.405	1.543	0.149	-0.257	1.506	0.000
wunifrac.PC.2	3.237	2.504	1.293	0.220	-2.219	8.692	0.114

Table 1277: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.764	0.434	1.761	0.104	-0.181	1.710	0.000
wunifrac.PC.3	0.744	4.941	0.151	0.883	-10.022	11.509	0.002

Table 1278: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.743	0.398	1.864	0.087	-0.125	1.611	0.000
wunifrac.PC.4	-3.993	4.168	-0.958	0.357	-13.075	5.089	0.066

Table 1279: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.801	0.405	1.976	0.072	-0.082	1.685	0.000
unifrac.PC.1	2.112	3.474	0.608	0.555	-5.457	9.682	0.028

Table 1280: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.851	0.393	2.166	0.051	-0.005	1.706	0.000
unfrac.PC.2	-3.867	3.272	-1.182	0.260	-10.997	3.262	0.097

Table 1281: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.779	0.413	1.888	0.083	-0.12	1.678	0.000
unfrac.PC.3	-0.472	3.005	-0.157	0.878	-7.02	6.075	0.002

Table 1282: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.821	0.436	1.882	0.084	-0.129	1.771	0.000
unfrac.PC.4	-0.920	3.908	-0.235	0.818	-9.435	7.595	0.004

Table 1283: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.818	1.400	-0.584	0.570	-3.869	2.232	0.000
chao1	0.006	0.005	1.192	0.256	-0.005	0.017	0.099

Table 1284: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.493	1.500	-0.329	0.748	-3.762	2.775	0.000
observed_otus	0.008	0.009	0.884	0.394	-0.012	0.029	0.057

Table 1285: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.486	2.541	0.191	0.851	-5.049	6.022	0.000
PD_whole_tree	0.031	0.258	0.119	0.907	-0.531	0.592	0.001



Table 1286: mask\_vs\_diversity\_yr1: MaskSummed-Score\_StartleResponse vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.084	3.322	-0.326	0.750	-8.322	6.154	0.000
shannon	0.441	0.778	0.567	0.581	-1.255	2.138	0.024

Table 1287: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.417	0.279	5.080	0.000	0.809	2.025	0.000
wunifrac.PC.1	-2.536	0.698	-3.631	0.003	-4.057	-1.014	0.504

Table 1288: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.338	0.416	3.215	0.007	0.431	2.245	0.000
wunifrac.PC.2	1.813	2.576	0.704	0.495	-3.799	7.425	0.037

Table 1289: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.229	0.389	3.159	0.008	0.381	2.077	0.00
wunifrac.PC.3	6.967	4.429	1.573	0.142	-2.683	16.617	0.16

Table 1290: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs wunifrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.468	0.394	3.730	0.003	0.610	2.326	0.000
wunifrac.PC.4	3.693	4.118	0.897	0.387	-5.279	12.665	0.058

Table 1291: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs unifrac.PC.1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.482	0.323	4.594	0.001	0.779	2.186	0.000
unifrac.PC.1	7.259	2.765	2.625	0.022	1.235	13.283	0.347

Table 1292: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs unfrac.PC.2, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.443	0.407	3.544	0.004	0.556	2.329	0.000
unfrac.PC.2	-0.834	3.392	-0.246	0.810	-8.224	6.556	0.005

Table 1293: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs unfrac.PC.3, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.430	0.406	3.521	0.004	0.545	2.315	0
unfrac.PC.3	0.109	2.958	0.037	0.971	-6.336	6.555	0

Table 1294: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs unfrac.PC.4, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.629	0.395	4.126	0.001	0.769	2.489	0.000
unfrac.PC.4	-5.271	3.539	-1.490	0.162	-12.982	2.439	0.146

Table 1295: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs chao1, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.486	1.319	2.644	0.021	0.613	6.360	0.000
chao1	-0.008	0.005	-1.624	0.130	-0.018	0.003	0.169

Table 1296: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs observed\_otus, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.233	1.424	2.271	0.042	0.131	6.335	0.000
observed_otus	-0.012	0.009	-1.315	0.213	-0.031	0.008	0.117

Table 1297: mask\_vs\_diversity\_yr1: MaskSummed-Score\_EscapeBehavior vs PD\_whole\_tree, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.179	2.367	1.765	0.103	-0.979	9.337	0.000
PD_whole_tree	-0.283	0.240	-1.177	0.262	-0.806	0.240	0.096

Table 1298: mask\_vs\_diversity\_yr1: MaskSummed-  
Score\_EscapeBehavior vs shannon, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.786	3.058	1.892	0.083	-0.878	12.450	0.000
shannon	-1.029	0.717	-1.435	0.177	-2.590	0.533	0.137

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
# yr1 mask							
task vs cov							
ariate							

Table 1299: mask\_vs\_cvrt\_yr1: MasksPresented vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.743	1.485	3.194	0.008	1.508	7.978	0.000
MAGE	-0.031	0.045	-0.699	0.498	-0.129	0.066	0.036

Table 1300: mask\_vs\_cvrt\_yr1: MasksPresented vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.059	0.920	5.500	0.000	3.055	7.063	0.000
PAGE	-0.038	0.025	-1.492	0.161	-0.093	0.017	0.146

Table 1301: mask\_vs\_cvrt\_yr1: MasksPresented vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.233	2.086	2.029	0.065	-0.311	8.777	0.000
MEDUY	-0.031	0.124	-0.250	0.807	-0.302	0.240	0.005

Table 1302: mask\_vs\_cvrt\_yr1: MasksPresented vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.021	1.120	2.699	0.019	0.582	5.461	0.00
PEDUY	0.043	0.068	0.629	0.541	-0.105	0.190	0.03

Table 1303: mask\_vs\_cvrt\_yr1: MasksPresented vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.5	0.261	13.404	0.000	2.925	4.075	0.000
Income.code.LOW	0.5	0.500	1.000	0.339	-0.600	1.600	0.071
Income.code.MID	0.5	0.500	1.000	0.339	-0.600	1.600	0.071

Table 1304: mask\_vs\_cvrt\_yr1: MasksPresented vs OLDERSIB-LINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.426	9.381	0.000	3.071	4.929	0.000

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
OLDERSIBLINGS	-0.364	0.481	-0.756	0.464	-1.412	0.684	0.042

Table 1305: mask\_vs\_cvrt\_yr1: MasksPresented vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.111	0.578	5.382	0.00	1.852	4.371	0.000
SEX	0.444	0.402	1.107	0.29	-0.431	1.320	0.086

Table 1306: mask\_vs\_cvrt\_yr1: MasksPresented vs GESTAGE-BIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	18.654	6.325	2.949	0.012	4.872	32.435	0.0
GESTAGEBIRTH	-0.054	0.023	-2.363	0.036	-0.104	-0.004	0.3

Table 1307: mask\_vs\_cvrt\_yr1: MasksPresented vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.469	2.002	2.732	0.018	1.107	9.831	0.000
BW	-0.001	0.001	-0.881	0.396	-0.002	0.001	0.056

Table 1308: mask\_vs\_cvrt\_yr1: MasksPresented vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.750	0.267	14.056	0.000	3.169	4.331	0.000
MaternalInfection	-0.083	0.408	-0.204	0.841	-0.971	0.805	0.003

Table 1309: mask\_vs\_cvrt\_yr1: MasksPresented vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.636	0.223	16.330	0.000	3.151	4.122	0.000
MPSYCH	0.364	0.481	0.756	0.464	-0.684	1.412	0.042

Table 1310: mask\_vs\_cvrt\_yr1: MasksPresented vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.778	0.250	15.105	0.000	3.233	4.323	0.000
VITAMINDNEO	-0.178	0.419	-0.425	0.679	-1.090	0.734	0.014

Table 1311: mask\_vs\_cvrt\_yr1: MasksPresented vs PrePregBMI,  
df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.75	0.276	13.590	0.000	3.143	4.357	0.000
PrePregBMI.Obese	0.25	0.828	0.302	0.768	-1.572	2.072	0.007
PrePregBMI.Overweight	-0.15	0.445	-0.337	0.742	-1.129	0.829	0.009

Table 1312: mask\_vs\_cvrt\_yr1: MasksPresented vs ANTIBI-  
OTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.714	0.296	12.534	0.000	3.062	4.367	0.000
ANTIBIOTIC_1yr	-0.048	0.436	-0.109	0.915	-1.008	0.912	0.001

Table 1313: mask\_vs\_cvrt\_yr1: MasksPresented vs FOR-  
MULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.714	0.296	12.534	0.000	3.062	4.367	0.000
FORMULA_1yr	-0.048	0.436	-0.109	0.915	-1.008	0.912	0.001

Table 1314: mask\_vs\_cvrt\_yr1: MasksPresented vs FOR-  
MULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.556	0.240	14.813	0.00	3.033	4.079	0.000
FORMULA_6mo	0.444	0.402	1.107	0.29	-0.431	1.320	0.086

Table 1315: mask\_vs\_cvrt\_yr1: MasksPresented vs FEVER\_1yr,  
df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.6	0.241	14.925	0.000	3.069	4.131	0.00
FEVER_1yr	0.4	0.502	0.797	0.443	-0.705	1.505	0.05

Table 1316: mask\_vs\_cvrt\_yr1: MasksPresented vs DAYCARE,  
df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.429	0.301	11.384	0.000	2.747	4.110	0.000
DAYCARE	0.571	0.499	1.144	0.282	-0.558	1.701	0.116

Table 1317: mask\_vs\_cvrt\_yr1: MasksPresented vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.263	15.199	0.000	3.421	4.579	0.000
CURBRFEED_1yr	-0.667	0.387	-1.721	0.113	-1.519	0.186	0.198

Table 1318: mask\_vs\_cvrt\_yr1: MasksPresented vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.545	7.333	0.000	2.799	5.201	0.00
Milks_1yr	-0.364	0.593	-0.613	0.552	-1.669	0.941	0.03

Table 1319: mask\_vs\_cvrt\_yr1: MasksPresented vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.294	13.594	0.000	3.352	4.648	0.000
FrenchFries_1yr	-0.571	0.401	-1.425	0.182	-1.454	0.311	0.145

Table 1320: mask\_vs\_cvrt\_yr1: MasksPresented vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.333	0.436	7.649	0.000	2.374	4.292	0.000
SweetFoodsDrinks_1yr	0.467	0.497	0.939	0.368	-0.627	1.560	0.068

Table 1321: mask\_vs\_cvrt\_yr1: MasksPresented vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.500	0.386	9.068	0.000	2.650	4.350	0.000
PeanutButter_1yr	0.278	0.464	0.599	0.561	-0.743	1.299	0.029

Table 1322: mask\_vs\_cvrt\_yr1: MasksPresented vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	0.856	4.671	0.002	2.025	5.975	0.000
WHSTOTHER.4 months	-0.667	0.989	-0.674	0.519	-2.947	1.614	0.094
WHSTOTHER.5 months	0.000	0.989	0.000	1.000	-2.280	2.280	0.000
WHSTOTHER.5.5 months	0.000	1.211	0.000	1.000	-2.793	2.793	0.000
WHSTOTHER.6 months	-0.400	0.938	-0.426	0.681	-2.563	1.763	0.046
WHSTOTHER.7 months	0.000	1.211	0.000	1.000	-2.793	2.793	0.000

Table 1323: mask\_vs\_cvrt\_yr1: MasksPresented vs VITA-MIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.8	0.237	16.058	0.000	3.273	4.327	0.000
VITAMIND_6mo	-0.8	0.580	-1.380	0.198	-2.092	0.492	0.148

Table 1324: mask\_vs\_cvrt\_yr1: MasksPresented vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.50	0.403	8.682	0.000	2.602	4.398	0.000
Cereals_6mo	0.25	0.494	0.506	0.624	-0.850	1.350	0.023

Table 1325: mask\_vs\_cvrt\_yr1: MasksPresented vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.178	0.915	3.474	0.006	1.140	5.217	0.000
STATE	0.017	0.031	0.552	0.593	-0.051	0.085	0.027

Table 1326: mask\_vs\_cvrt\_yr1: MasksPresented vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.387	0.793	5.533	0.000	2.620	6.154	0.000
TRAIT	-0.022	0.024	-0.948	0.365	-0.075	0.030	0.076

Table 1327: mask\_vs\_cvrt\_yr1: MasksPresented vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.572	0.364	9.808	0.000	2.761	4.384	0.00
NegativeLifeEvents	0.038	0.112	0.338	0.742	-0.211	0.286	0.01

Table 1328: mask\_vs\_cvrt\_yr1: MasksPresented vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.989	0.389	7.677	0.000	2.122	3.857	0.000
PositiveLifeEvents	0.129	0.064	2.023	0.071	-0.013	0.271	0.271



Table 1329: mask\_vs\_cvrt\_yr1: MasksPresented vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.298	0.509	4.514	0.001	1.163	3.432	0.000
TotalLifeEvents	0.177	0.062	2.863	0.017	0.039	0.314	0.427

Table 1330: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.359	9.336	-0.146	0.887	-21.701	18.983	0.000
MAGE	0.170	0.282	0.602	0.558	-0.444	0.783	0.027

Table 1331: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.699	6.222	1.077	0.303	-6.858	20.257	0.000
PAGE	-0.070	0.172	-0.408	0.691	-0.445	0.305	0.013

Table 1332: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-15.674	11.740	-1.335	0.207	-41.254	9.905	0.000
MEDUY	1.190	0.699	1.702	0.114	-0.333	2.713	0.182

Table 1333: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.926	6.957	-0.133	0.896	-16.084	14.233	0.000
PEDUY	0.316	0.420	0.751	0.467	-0.600	1.232	0.042

Table 1334: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.25	1.213	2.679	0.021	0.580	5.920	0.000
Income.code.LOW	-2.25	2.323	-0.969	0.354	-7.363	2.863	0.044
Income.code.MID	6.75	2.323	2.906	0.014	1.637	11.863	0.394

Table 1335: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.667	2.689	2.107	0.057	-0.192	11.525	0.000
OLDERSIBLINGS	-1.848	3.034	-0.609	0.554	-8.458	4.761	0.028

Table 1336: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.356	3.739	1.700	0.115	-1.792	14.503	0.000
SEX	-1.578	2.598	-0.607	0.555	-7.238	4.083	0.028

Table 1337: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	42.516	46.601	0.912	0.380	-59.019	144.051	0.000
GESTAGEBIRTH	-0.139	0.169	-0.822	0.427	-0.506	0.229	0.049

Table 1338: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.469	12.699	0.982	0.346	-15.199	40.138	0.000
BW	-0.002	0.004	-0.653	0.526	-0.011	0.006	0.032

Table 1339: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.375	1.670	2.619	0.022	0.735	8.015	0.000
MaternalInfection	-0.375	2.552	-0.147	0.886	-5.935	5.185	0.002

Table 1340: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.091	1.424	2.873	0.014	0.989	7.193	0.000
MPSYCH	0.576	3.076	0.187	0.855	-6.126	7.277	0.003

Table 1341: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.778	1.553	3.077	0.010	1.395	8.161	0.000
VITAMINDNEO	-1.578	2.598	-0.607	0.555	-7.238	4.083	0.028

Table 1342: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.875	1.698	2.871	0.015	1.138	8.612	0.000
PrePregBMI.Obese	-3.875	5.094	-0.761	0.463	-15.086	7.336	0.044
PrePregBMI.Overweight	-1.075	2.738	-0.393	0.702	-7.101	4.951	0.012

Table 1343: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.714	1.549	3.043	0.011	1.305	8.124	0.000
ANTIBIOTIC_1yr	-2.381	2.280	-1.044	0.319	-7.399	2.638	0.083

Table 1344: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.857	1.528	3.180	0.009	1.495	8.219	0.000
FORMULA_1yr	-2.690	2.249	-1.197	0.257	-7.640	2.259	0.107

Table 1345: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.667	1.412	4.014	0.002	2.591	8.742	0.000
FORMULA_6mo	-4.067	2.362	-1.722	0.111	-9.213	1.080	0.186

Table 1346: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs  
FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.300	1.344	2.455	0.032	0.341	6.259	0.000
FEVER_1yr	1.367	2.798	0.488	0.635	-4.792	7.526	0.019

Table 1347: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.286	1.664	1.975	0.080	-0.478	7.050	0.00
DAYCARE	2.214	2.759	0.802	0.443	-4.028	8.456	0.06

Table 1348: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.571	1.624	2.199	0.050	-0.003	7.146	0
CURBRFEED_1yr	0.095	2.390	0.040	0.969	-5.166	5.356	0

Table 1349: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.500	3.016	0.829	0.425	-4.138	9.138	0.000
Milks_1yr	1.318	3.279	0.402	0.695	-5.899	8.535	0.013

Table 1350: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.833	1.499	3.892	0.003	2.535	9.132	0.000
FrenchFries_1yr	-4.119	2.043	-2.017	0.069	-8.615	0.376	0.253

Table 1351: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.0	2.341	2.563	0.026	0.847	11.153	0.000
SweetFoodsDrinks_1yr	-3.1	2.670	-1.161	0.270	-8.976	2.776	0.101

Table 1352: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.500	2.124	2.118	0.058	-0.176	9.176	0.00
PeanutButter_1yr	-1.278	2.553	-0.500	0.627	-6.897	4.342	0.02

Table 1353: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	4.115	0.243	0.814	-8.489	10.489	0.000
WHSTOTHER.4 months	0.000	4.752	0.000	1.000	-10.957	10.957	0.000
WHSTOTHER.5 months	2.667	4.752	0.561	0.590	-8.291	13.624	0.038
WHSTOTHER.5.5 months	11.000	5.820	1.890	0.095	-2.420	24.420	0.258
WHSTOTHER.6 months	5.200	4.508	1.154	0.282	-5.195	15.595	0.199
WHSTOTHER.7 months	0.000	5.820	0.000	1.000	-13.420	13.420	0.000

Table 1354: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.1	1.513	3.371	0.007	1.729	8.471	0.0
VITAMIND_6mo	-4.1	3.706	-1.106	0.294	-12.357	4.157	0.1

Table 1355: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.75	2.521	1.487	0.168	-1.867	9.367	0.000
Cereals_6mo	1.00	3.088	0.324	0.753	-5.880	7.880	0.009

Table 1356: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.941	5.523	1.438	0.181	-4.365	20.248	0.000
STATE	-0.110	0.185	-0.597	0.564	-0.522	0.301	0.031

Table 1357: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.577	4.849	1.769	0.107	-2.227	19.382	0.000
TRAIT	-0.118	0.144	-0.823	0.430	-0.439	0.202	0.058

Table 1358: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.377	2.113	3.018	0.013	1.670	11.085	0.000
NegativeLifeEvents	-0.651	0.647	-1.006	0.338	-2.092	0.790	0.084

Table 1359: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.510	2.531	0.596	0.564	-4.130	7.150	0.000
PositiveLifeEvents	0.617	0.415	1.488	0.168	-0.307	1.541	0.168

Table 1360: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_Latency vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.751	4.032	0.434	0.673	-7.233	10.735	0.000
TotalLifeEvents	0.387	0.489	0.792	0.447	-0.702	1.476	0.054

Table 1361: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.843	2.567	1.498	0.160	-1.749	9.435	0.000
MAGE	-0.050	0.077	-0.640	0.534	-0.218	0.119	0.031

Table 1362: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.848	1.722	1.073	0.304	-1.905	5.600	0.000
PAGE	0.010	0.048	0.217	0.832	-0.093	0.114	0.004

Table 1363: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.721	3.229	2.391	0.034	0.685	14.757	0.000
MEDUY	-0.329	0.192	-1.713	0.112	-0.748	0.090	0.184

Table 1364: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.273	1.936	1.691	0.117	-0.945	7.491	0.000
PEDUY	-0.065	0.117	-0.556	0.589	-0.320	0.190	0.023

Table 1365: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.500	0.348	7.181	0.000	1.734	3.266	0.000
Income.code.LOW	0.500	0.667	0.750	0.469	-0.967	1.967	0.028
Income.code.MID	-1.833	0.667	-2.750	0.019	-3.301	-0.366	0.375

Table 1366: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.667	0.731	2.281	0.042	0.075	3.258	0.000
OLDERSIBLINGS	0.697	0.824	0.846	0.414	-1.099	2.493	0.052

Table 1367: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.822	1.039	1.754	0.105	-0.441	4.085	0.000
SEX	0.289	0.722	0.400	0.696	-1.284	1.861	0.012

Table 1368: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-2.501	13.121	-0.191	0.852	-31.089	26.088	0.00
GESTAGEBIRTH	0.017	0.047	0.359	0.725	-0.086	0.120	0.01

Table 1369: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.046	3.543	0.295	0.773	-6.673	8.766	0.000
BW	0.000	0.001	0.331	0.746	-0.002	0.003	0.008

Table 1370: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.125	0.459	4.632	0.001	1.125	3.125	0.000
MaternalInfection	0.208	0.701	0.297	0.771	-1.319	1.735	0.007

Table 1371: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.273	0.391	5.812	0.000	1.421	3.125	0.000
MPSYCH	-0.273	0.845	-0.323	0.752	-2.113	1.568	0.008

Table 1372: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.111	0.431	4.895	0.000	1.171	3.051	0.000
VITAMINDNEO	0.289	0.722	0.400	0.696	-1.284	1.861	0.012

Table 1373: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.125	0.473	4.494	0.001	1.084	3.166	0.000
PrePregBMI.Obese	0.875	1.419	0.617	0.550	-2.247	3.997	0.030
PrePregBMI.Overweight	0.075	0.762	0.098	0.923	-1.603	1.753	0.001

Table 1374: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.143	0.429	4.992	0.000	1.198	3.088	0.000
ANTIBIOTIC_1yr	0.524	0.632	0.829	0.425	-0.867	1.915	0.054

Table 1375: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.000	0.408	4.899	0.000	1.101	2.899	0.000
FORMULA_1yr	0.833	0.601	1.387	0.193	-0.489	2.156	0.138

Table 1376: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.889	0.405	4.667	0.001	1.007	2.771	0.000
FORMULA_6mo	0.911	0.677	1.345	0.203	-0.564	2.387	0.122



Table 1377: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.5	0.363	6.886	0.000	1.701	3.299	0.000
FEVER_1yr	-0.5	0.756	-0.662	0.522	-2.163	1.163	0.035

Table 1378: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.429	0.467	5.205	0.001	1.373	3.484	0.00
DAYCARE	-0.429	0.774	-0.554	0.593	-2.179	1.322	0.03

Table 1379: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.429	0.442	5.494	0.000	1.456	3.402	0.000
CURBRFEED_1yr	-0.095	0.651	-0.146	0.886	-1.527	1.337	0.002

Table 1380: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.500	0.827	3.023	0.012	0.680	4.320	0.000
Milks_1yr	-0.136	0.899	-0.152	0.882	-2.115	1.842	0.002

Table 1381: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.833	0.421	4.356	0.001	0.907	2.760	0.00
FrenchFries_1yr	1.024	0.574	1.785	0.102	-0.239	2.286	0.21

Table 1382: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.0	0.663	3.017	0.012	0.541	3.459	0.000
SweetFoodsDrinks_1yr	0.5	0.756	0.662	0.522	-1.163	2.163	0.035

Table 1383: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.000	0.569	3.518	0.005	0.749	3.251	0.000
PeanutButter_1yr	0.556	0.683	0.813	0.433	-0.948	2.059	0.052

Table 1384: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	1.197	2.506	0.037	0.239	5.761	0.000
WHSTOTHER.4 months	0.000	1.382	0.000	1.000	-3.188	3.188	0.000
WHSTOTHER.5 months	-0.667	1.382	-0.482	0.643	-3.855	2.521	0.032
WHSTOTHER.5.5 months	-3.000	1.693	-1.772	0.114	-6.904	0.904	0.256
WHSTOTHER.6 months	-1.200	1.311	-0.915	0.387	-4.224	1.824	0.142
WHSTOTHER.7 months	0.000	1.693	0.000	1.000	-3.904	3.904	0.000

Table 1385: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.9	0.411	4.622	0.001	0.984	2.816	0.000
VITAMIND_6mo	1.1	1.007	1.092	0.300	-1.144	3.344	0.098

Table 1386: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.25	0.685	3.286	0.008	0.724	3.776	0.000
Cereals_6mo	-0.25	0.839	-0.298	0.772	-2.118	1.618	0.008

Table 1387: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.368	1.547	0.885	0.397	-2.078	4.815	0.00
STATE	0.025	0.052	0.478	0.643	-0.091	0.140	0.02

Table 1388: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.924	1.341	0.689	0.506	-2.064	3.913	0.000
TRAIT	0.036	0.040	0.901	0.389	-0.053	0.124	0.069

Table 1389: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.541	0.575	2.680	0.023	0.260	2.822	0.000
NegativeLifeEvents	0.217	0.176	1.233	0.246	-0.175	0.609	0.121

Table 1390: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.088	0.685	4.506	0.001	1.561	4.615	0.000
PositiveLifeEvents	-0.191	0.112	-1.704	0.119	-0.442	0.059	0.209

Table 1391: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_FacialFear vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.949	1.119	2.634	0.025	0.455	5.443	0.000
TotalLifeEvents	-0.112	0.136	-0.823	0.430	-0.414	0.191	0.058

Table 1392: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.918	2.456	1.188	0.258	-2.435	8.270	0.000
MAGE	-0.034	0.074	-0.465	0.650	-0.196	0.127	0.016

Table 1393: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.251	1.575	0.160	0.876	-3.180	3.683	0.000
PAGE	0.043	0.044	0.995	0.340	-0.052	0.138	0.071

Table 1394: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.256	3.166	1.976	0.072	-0.642	13.154	0.000
MEDUY	-0.267	0.189	-1.419	0.181	-0.678	0.143	0.134

Table 1395: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.074	1.860	1.115	0.287	-1.978	6.127	0.000
PEDUY	-0.018	0.112	-0.158	0.877	-0.263	0.227	0.002

Table 1396: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.125	0.341	6.239	0.000	1.375	2.875	0.000
Income.code.LOW	0.208	0.652	0.319	0.755	-1.227	1.644	0.005
Income.code.MID	-1.792	0.652	-2.747	0.019	-3.227	-0.356	0.383

Table 1397: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.333	0.699	1.908	0.081	-0.189	2.856	0.000
OLDERSIBLINGS	0.576	0.788	0.730	0.479	-1.142	2.293	0.039

Table 1398: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.911	0.956	0.953	0.359	-1.172	2.994	0.000
SEX	0.644	0.664	0.970	0.351	-0.803	2.092	0.068

Table 1399: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-8.333	12.181	-0.684	0.507	-34.874	18.208	0.00
GESTAGEBIRTH	0.037	0.044	0.831	0.422	-0.059	0.133	0.05

Table 1400: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.545	3.361	0.162	0.874	-6.777	7.867	0.00
BW	0.000	0.001	0.371	0.717	-0.002	0.003	0.01

Table 1401: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.750	0.437	4.005	0.002	0.798	2.702	0.000
MaternalInfection	0.083	0.668	0.125	0.903	-1.371	1.538	0.001

Table 1402: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.727	0.371	4.654	0.001	0.919	2.536	0.000
MPSYCH	0.273	0.802	0.340	0.740	-1.474	2.020	0.009

Table 1403: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.444	0.378	3.822	0.002	0.621	2.268	0.000
VITAMINDNEO	0.956	0.632	1.511	0.157	-0.422	2.333	0.149

Table 1404: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.436	4.017	0.002	0.791	2.709	0.000
PrePregBMI.Obese	1.25	1.307	0.956	0.359	-1.626	4.126	0.068
PrePregBMI.Overweight	-0.15	0.702	-0.214	0.835	-1.696	1.396	0.003

Table 1405: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.714	0.430	3.983	0.002	0.767	2.662	0.000
ANTIBIOTIC_1yr	0.452	0.633	0.714	0.490	-0.942	1.847	0.041

Table 1406: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.857	0.439	4.228	0.001	0.89	2.824	0.000
FORMULA_1yr	0.143	0.647	0.221	0.829	-1.28	1.566	0.004

Table 1407: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.556	0.397	3.918	0.002	0.691	2.421	0.000
FORMULA_6mo	0.644	0.664	0.970	0.351	-0.803	2.092	0.068

Table 1408: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.9	0.368	5.162	0.000	1.090	2.710	0.000
FEVER_1yr	0.1	0.766	0.131	0.899	-1.586	1.786	0.001

Table 1409: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.857	0.434	4.281	0.002	0.876	2.839	0.000
DAYCARE	-0.357	0.719	-0.496	0.631	-1.985	1.270	0.024

Table 1410: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.857	0.439	4.228	0.001	0.89	2.824	0.000
CURBRFEED_1yr	0.143	0.647	0.221	0.829	-1.28	1.566	0.004

Table 1411: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.000	0.823	2.429	0.033	0.188	3.812	0.000
Milks_1yr	-0.091	0.895	-0.102	0.921	-2.061	1.879	0.001

Table 1412: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.333	0.409	3.259	0.008	0.433	2.234	0.000
FrenchFries_1yr	1.095	0.558	1.964	0.075	-0.132	2.322	0.243

Table 1413: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.667	0.667	2.500	0.030	0.199	3.134	0.000
SweetFoodsDrinks_1yr	0.333	0.760	0.439	0.669	-1.340	2.006	0.016

Table 1414: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.579	3.023	0.012	0.476	3.024	0.000
PeanutButter_1yr	0.25	0.696	0.359	0.726	-1.282	1.782	0.011

Table 1415: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	1.252	2.397	0.043	0.114	5.886	0.000
WHSTOTHER.4 months	-0.667	1.445	-0.461	0.657	-4.000	2.666	0.025
WHSTOTHER.5 months	-1.333	1.445	-0.923	0.383	-4.666	2.000	0.102
WHSTOTHER.5.5 months	-3.000	1.770	-1.695	0.129	-7.082	1.082	0.203
WHSTOTHER.6 months	-1.400	1.371	-1.021	0.337	-4.562	1.762	0.153
WHSTOTHER.7 months	-1.000	1.770	-0.565	0.588	-5.082	3.082	0.023

Table 1416: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.5	0.381	3.939	0.003	0.652	2.348	0.00
VITAMIND_6mo	1.5	0.933	1.608	0.139	-0.578	3.578	0.19

Table 1417: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.000	0.668	2.992	0.014	0.511	3.489	0.000
Cereals_6mo	-0.375	0.819	-0.458	0.657	-2.199	1.449	0.019

Table 1418: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.425	1.411	0.301	0.769	-2.719	3.569	0.00
STATE	0.043	0.047	0.910	0.384	-0.062	0.148	0.07

Table 1419: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.242	1.148	-0.211	0.837	-2.799	2.315	0.000
TRAIT	0.059	0.034	1.735	0.113	-0.017	0.135	0.215

Table 1420: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.384	0.567	2.439	0.035	0.120	2.648	0.000
NegativeLifeEvents	0.113	0.174	0.652	0.529	-0.274	0.500	0.037

Table 1421: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.796	0.601	4.648	0.001	1.456	4.136	0.000
PositiveLifeEvents	-0.215	0.099	-2.182	0.054	-0.435	0.005	0.302

Table 1422: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_VocalDistress  
vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.197	0.956	3.344	0.007	1.067	5.326	0.000
TotalLifeEvents	-0.197	0.116	-1.704	0.119	-0.456	0.061	0.209

Table 1423: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.114	1.909	0.06	0.953	-4.046	4.273	0.000
MAGE	0.044	0.058	0.77	0.456	-0.081	0.170	0.044

Table 1424: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.594	1.124	-0.529	0.607	-3.044	1.855	0.000
PAGE	0.061	0.031	1.967	0.073	-0.007	0.129	0.229



Table 1425: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.256	2.655	1.226	0.244	-2.529	9.040	0.00
MEDUY	-0.101	0.158	-0.637	0.536	-0.445	0.244	0.03

Table 1426: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.071	1.462	0.733	0.478	-2.114	4.256	0.000
PEDUY	0.031	0.088	0.348	0.734	-0.162	0.223	0.009

Table 1427: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.750	0.351	4.988	0.000	0.978	2.522	0.00
Income.code.LOW	-0.417	0.672	-0.620	0.548	-1.895	1.062	0.03
Income.code.MID	-0.417	0.672	-0.620	0.548	-1.895	1.062	0.03

Table 1428: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.532	1.880	0.085	-0.159	2.159	0.000
OLDERSIBLINGS	0.727	0.600	1.212	0.249	-0.580	2.034	0.102

Table 1429: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.511	0.783	1.929	0.078	-0.195	3.218	0.000
SEX	0.044	0.544	0.082	0.936	-1.141	1.230	0.001

Table 1430: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-17.182	8.268	-2.078	0.060	-35.197	0.833	0.000
GESTAGEBIRTH	0.068	0.030	2.269	0.043	0.003	0.133	0.284

Table 1431: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-2.911	2.328	-1.250	0.235	-7.984	2.162	0.000
BW	0.001	0.001	1.934	0.077	0.000	0.003	0.223

Table 1432: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.750	0.336	5.209	0.000	1.018	2.482	0.000
MaternalInfection	-0.417	0.513	-0.812	0.433	-1.535	0.701	0.048

Table 1433: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.545	0.294	5.260	0.000	0.905	2.186	0.000
MPSYCH	0.121	0.635	0.191	0.852	-1.262	1.504	0.003

Table 1434: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.222	0.278	4.394	0.001	0.616	1.828	0.000
VITAMINDNEO	0.978	0.465	2.101	0.057	-0.036	1.992	0.253

Table 1435: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.5	0.323	4.639	0.001	0.788	2.212	0.000
PrePregBMI.Obese	1.5	0.970	1.546	0.150	-0.635	3.635	0.161
PrePregBMI.Overweight	-0.1	0.521	-0.192	0.851	-1.248	1.048	0.002

Table 1436: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.286	0.350	3.674	0.004	0.516	2.056	0.000
ANTIBIOTIC_1yr	0.714	0.515	1.387	0.193	-0.419	1.848	0.138

Table 1437: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.857	0.364	5.105	0.000	1.056	2.658	0.000
FORMULA_1yr	-0.524	0.535	-0.978	0.349	-1.702	0.655	0.074

Table 1438: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.556	0.325	4.783	0.000	0.847	2.264	0.000
FORMULA_6mo	0.044	0.544	0.082	0.936	-1.141	1.230	0.001

Table 1439: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.5	0.309	4.855	0.001	0.820	2.180	0.000
FEVER_1yr	0.5	0.643	0.777	0.453	-0.916	1.916	0.048

Table 1440: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.714	0.402	4.265	0.002	0.805	2.624	0.000
DAYCARE	-0.464	0.667	-0.697	0.504	-1.972	1.044	0.046

Table 1441: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.286	0.350	3.674	0.004	0.516	2.056	0.000
CURBRFEED_1yr	0.714	0.515	1.387	0.193	-0.419	1.848	0.138

Table 1442: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.709	2.117	0.058	-0.060	3.060	0.000
Milks_1yr	0.136	0.770	0.177	0.863	-1.559	1.832	0.003

Table 1443: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.322	3.102	0.010	0.291	1.709	0.000
FrenchFries_1yr	1.143	0.439	2.602	0.025	0.176	2.110	0.361

Table 1444: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.667	0.579	2.878	0.015	0.392	2.941	0.000
SweetFoodsDrinks_1yr	-0.067	0.660	-0.101	0.921	-1.520	1.387	0.001

Table 1445: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.750	0.499	3.504	0.005	0.651	2.849	0.000
PeanutButter_1yr	-0.194	0.600	-0.324	0.752	-1.515	1.127	0.009

Table 1446: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.000	1.008	1.984	0.083	-0.325	4.325	0.000
WHSTOTHER.4 months	-0.333	1.164	-0.286	0.782	-3.018	2.352	0.014
WHSTOTHER.5 months	-0.333	1.164	-0.286	0.782	-3.018	2.352	0.014
WHSTOTHER.5.5 months	-2.000	1.426	-1.403	0.198	-5.288	1.288	0.201
WHSTOTHER.6 months	-0.200	1.105	-0.181	0.861	-2.747	2.347	0.007
WHSTOTHER.7 months	-1.000	1.426	-0.701	0.503	-4.288	2.288	0.050

Table 1447: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.5	0.300	5.000	0.001	0.832	2.168	0.000
VITAMIND_6mo	1.0	0.735	1.361	0.203	-0.637	2.637	0.144

Table 1448: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.750	0.515	3.395	0.007	0.602	2.898	0.000
Cereals_6mo	-0.125	0.631	-0.198	0.847	-1.531	1.281	0.004

Table 1449: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.517	1.188	1.277	0.231	-1.130	4.164	0
STATE	0.002	0.040	0.058	0.955	-0.086	0.091	0

Table 1450: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.629	1.011	0.622	0.548	-1.625	2.883	0.000
TRAIT	0.030	0.030	0.984	0.348	-0.037	0.096	0.081

Table 1451: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.984	0.438	4.525	0.001	1.007	2.961	0.000
NegativeLifeEvents	-0.160	0.134	-1.195	0.260	-0.460	0.139	0.115

Table 1452: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.069	0.564	3.669	0.004	0.812	3.325	0.000
PositiveLifeEvents	-0.092	0.092	-1.001	0.340	-0.298	0.113	0.083

Table 1453: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_BodilyFear  
vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.133	0.707	4.432	0.001	1.558	4.709	0.000
TotalLifeEvents	-0.200	0.086	-2.334	0.042	-0.391	-0.009	0.331

Table 1454: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.097	0.976	0.099	0.922	-2.030	2.224	0.000
MAGE	0.006	0.029	0.195	0.849	-0.058	0.070	0.003

Table 1455: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.061	0.638	-0.095	0.926	-1.451	1.330	0.000
PAGE	0.010	0.018	0.554	0.590	-0.029	0.048	0.023

Table 1456: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.581	1.296	1.220	0.246	-1.243	4.406	0.000
MEDUY	-0.078	0.077	-1.004	0.335	-0.246	0.091	0.072

Table 1457: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.979	0.706	1.387	0.191	-0.559	2.517	0.000
PEDUY	-0.043	0.043	-0.998	0.338	-0.135	0.050	0.071

Table 1458: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.375	0.170	2.207	0.050	0.001	0.749	0.000
Income.code.LOW	-0.042	0.325	-0.128	0.900	-0.758	0.675	0.001
Income.code.MID	-0.375	0.325	-1.152	0.274	-1.091	0.341	0.099

Table 1459: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.266	0.000	1.000	-0.579	0.579	0.000
OLDERSIBLINGS	0.364	0.300	1.212	0.249	-0.290	1.017	0.102

Table 1460: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.467	0.388	1.203	0.252	-0.378	1.312	0.000
SEX	-0.133	0.269	-0.495	0.630	-0.720	0.454	0.018

Table 1461: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-4.641	4.733	-0.981	0.346	-14.953	5.671	0.000
GESTAGEBIRTH	0.018	0.017	1.041	0.318	-0.019	0.055	0.077

Table 1462: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.951	1.284	-0.741	0.473	-3.749	1.847	0.000
BW	0.000	0.000	0.968	0.352	0.000	0.001	0.067

Table 1463: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.375	0.168	2.233	0.045	0.009	0.741	0.000
MaternalInfection	-0.208	0.257	-0.812	0.433	-0.767	0.351	0.048

Table 1464: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.364	0.139	2.619	0.022	0.061	0.666	0.000
MPSYCH	-0.364	0.300	-1.212	0.249	-1.017	0.290	0.102

Table 1465: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.222	0.160	1.391	0.189	-0.126	0.57	0.000
VITAMINDNEO	0.178	0.267	0.665	0.519	-0.405	0.76	0.033

Table 1466: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.125	0.154	0.814	0.433	-0.213	0.463	0.000
PrePregBMI.Obese	0.875	0.461	1.899	0.084	-0.139	1.889	0.209
PrePregBMI.Overweight	0.275	0.248	1.111	0.290	-0.270	0.820	0.071

Table 1467: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.286	0.189	1.509	0.160	-0.131	0.703	0.000
ANTIBIOTIC_1yr	0.048	0.279	0.171	0.867	-0.566	0.661	0.002

Table 1468: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.286	0.189	1.509	0.160	-0.131	0.703	0.000
FORMULA_1yr	0.048	0.279	0.171	0.867	-0.566	0.661	0.002

Table 1469: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.222	0.160	1.391	0.189	-0.126	0.57	0.000
FORMULA_6mo	0.178	0.267	0.665	0.519	-0.405	0.76	0.033

Table 1470: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.300	0.159	1.892	0.085	-0.049	0.649	0.000
FEVER_1yr	0.033	0.330	0.101	0.921	-0.693	0.760	0.001

Table 1471: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.429	0.198	2.167	0.058	-0.019	0.876	0.000
DAYCARE	-0.179	0.328	-0.544	0.599	-0.921	0.563	0.029

Table 1472: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.286	0.189	1.509	0.160	-0.131	0.703	0.000
CURBRFEED_1yr	0.048	0.279	0.171	0.867	-0.566	0.661	0.002



Table 1473: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.34	0.000	1.000	-0.749	0.749	0.000
Milks_1yr	0.364	0.37	0.983	0.347	-0.450	1.178	0.075

Table 1474: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.161	0.000	1.000	-0.355	0.355	0.000
FrenchFries_1yr	0.571	0.220	2.602	0.025	0.088	1.055	0.361

Table 1475: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.29	1.151	0.274	-0.304	0.971	0.000
SweetFoodsDrinks_1yr	-0.033	0.33	-0.101	0.921	-0.760	0.693	0.001

Table 1476: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.250	0.25	1.000	0.339	-0.300	0.800	0.000
PeanutButter_1yr	0.083	0.30	0.277	0.787	-0.578	0.745	0.006

Table 1477: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.483	0.000	1.000	-1.114	1.114	0.000
WHSTOTHER.4 months	0.667	0.558	1.195	0.266	-0.620	1.953	0.228
WHSTOTHER.5 months	0.000	0.558	0.000	1.000	-1.286	1.286	0.000
WHSTOTHER.5.5 months	0.000	0.683	0.000	1.000	-1.575	1.575	0.000
WHSTOTHER.6 months	0.400	0.529	0.756	0.471	-0.820	1.620	0.112
WHSTOTHER.7 months	0.000	0.683	0.000	1.000	-1.575	1.575	0.000

Table 1478: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.3	0.161	1.861	0.092	-0.059	0.659	0.000
VITAMIND_6mo	0.2	0.395	0.506	0.624	-0.680	1.080	0.023

Table 1479: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.50	0.250	2.000	0.073	-0.057	1.057	0.000
Cereals_6mo	-0.25	0.306	-0.816	0.433	-0.932	0.432	0.057

Table 1480: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.529	0.584	0.905	0.387	-0.772	1.830	0.000
STATE	-0.007	0.020	-0.346	0.737	-0.050	0.037	0.011

Table 1481: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.197	0.522	0.378	0.714	-0.965	1.359	0.000
TRAIT	0.004	0.015	0.273	0.791	-0.030	0.039	0.007

Table 1482: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.368	0.207	1.776	0.106	-0.094	0.829	0.000
NegativeLifeEvents	-0.047	0.063	-0.744	0.474	-0.188	0.094	0.048

Table 1483: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.555	0.244	2.274	0.046	0.011	1.099	0.000
PositiveLifeEvents	-0.058	0.040	-1.452	0.177	-0.147	0.031	0.161

Table 1484: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_StartleResponse vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.995	0.310	3.206	0.009	0.303	1.686	0.000
TotalLifeEvents	-0.096	0.038	-2.556	0.029	-0.180	-0.012	0.373

Table 1485: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.368	1.034	0.356	0.728	-1.884	2.621	0.000
MAGE	0.008	0.031	0.268	0.793	-0.060	0.076	0.005

Table 1486: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.172	0.642	-0.268	0.794	-1.571	1.227	0.000
PAGE	0.023	0.018	1.295	0.220	-0.016	0.062	0.114

Table 1487: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.651	1.308	2.027	0.065	-0.198	5.50	0.000
MEDUY	-0.120	0.078	-1.543	0.149	-0.290	0.05	0.155

Table 1488: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.124	0.766	1.467	0.168	-0.545	2.793	0.00
PEDUY	-0.030	0.046	-0.638	0.535	-0.130	0.071	0.03

Table 1489: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.179	4.180	0.002	0.355	1.145	0.000
Income.code.LOW	-0.083	0.344	-0.243	0.813	-0.840	0.673	0.004
Income.code.MID	-0.417	0.344	-1.213	0.251	-1.173	0.340	0.108

Table 1490: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.667	0.299	2.232	0.045	0.016	1.317	0.000
OLDERSIBLINGS	-0.030	0.337	-0.090	0.930	-0.765	0.704	0.001

Table 1491: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.311	0.403	0.772	0.455	-0.567	1.189	0.000
SEX	0.244	0.280	0.873	0.400	-0.365	0.854	0.055

Table 1492: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.073	5.226	0.397	0.699	-9.312	13.459	0.000
GESTAGEBIRTH	-0.005	0.019	-0.274	0.789	-0.046	0.036	0.006

Table 1493: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.878	1.413	0.621	0.546	-2.200	3.955	0.000
BW	0.000	0.000	-0.167	0.870	-0.001	0.001	0.002

Table 1494: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.625	0.183	3.419	0.005	0.227	1.023	0.000
MaternalInfection	0.042	0.279	0.149	0.884	-0.567	0.650	0.002

Table 1495: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.636	0.156	4.079	0.002	0.296	0.976	0.000
MPSYCH	0.030	0.337	0.090	0.930	-0.704	0.765	0.001

Table 1496: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.667	0.172	3.873	0.002	0.292	1.042	0.000
VITAMINDNEO	-0.067	0.288	-0.231	0.821	-0.694	0.561	0.004

Table 1497: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.625	0.187	3.343	0.007	0.214	1.036	0.000
PrePregBMI.Obese	0.375	0.561	0.669	0.517	-0.859	1.609	0.035
PrePregBMI.Overweight	-0.025	0.301	-0.083	0.935	-0.688	0.638	0.001

Table 1498: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.714	0.189	3.771	0.003	0.297	1.131	0.000
ANTIBIOTIC_1yr	-0.048	0.279	-0.171	0.867	-0.661	0.566	0.002

Table 1499: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.714	0.189	3.771	0.003	0.297	1.131	0.000
FORMULA_1yr	-0.048	0.279	-0.171	0.867	-0.661	0.566	0.002

Table 1500: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.556	0.167	3.321	0.006	0.191	0.920	0.000
FORMULA_6mo	0.244	0.280	0.873	0.400	-0.365	0.854	0.055

Table 1501: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.700	0.159	4.414	0.001	0.351	1.049	0.000
FEVER_1yr	-0.033	0.330	-0.101	0.921	-0.760	0.693	0.001

Table 1502: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.571	0.198	2.889	0.018	0.124	1.019	0.000
DAYCARE	0.179	0.328	0.544	0.599	-0.563	0.921	0.029

Table 1503: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.857	0.175	4.899	0.000	0.472	1.242	0.000
CURBRFEED_1yr	-0.357	0.258	-1.387	0.193	-0.924	0.210	0.138

Table 1504: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.34	2.940	0.013	0.251	1.749	0.000
Milks_1yr	-0.364	0.37	-0.983	0.347	-1.178	0.450	0.075

Table 1505: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.500	0.189	2.646	0.023	0.084	0.916	0.000
FrenchFries_1yr	0.357	0.258	1.387	0.193	-0.210	0.924	0.138

Table 1506: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.262	1.272	0.230	-0.244	0.910	0.000
SweetFoodsDrinks_1yr	0.467	0.299	1.562	0.147	-0.191	1.124	0.169

Table 1507: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.500	0.241	2.075	0.062	-0.03	1.030	0.000
PeanutButter_1yr	0.278	0.290	0.959	0.358	-0.36	0.915	0.071

Table 1508: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.483	2.070	0.072	-0.114	2.114	0.000
WHSTOTHER.4 months	-0.667	0.558	-1.195	0.266	-1.953	0.620	0.190
WHSTOTHER.5 months	0.000	0.558	0.000	1.000	-1.286	1.286	0.000
WHSTOTHER.5.5 months	-1.000	0.683	-1.464	0.181	-2.575	0.575	0.168
WHSTOTHER.6 months	-0.400	0.529	-0.756	0.471	-1.620	0.820	0.093
WHSTOTHER.7 months	0.000	0.683	0.000	1.000	-1.575	1.575	0.000

Table 1509: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.7	0.161	4.341	0.001	0.341	1.059	0.000
VITAMIND_6mo	-0.2	0.395	-0.506	0.624	-1.080	0.680	0.023

Table 1510: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.256	2.928	0.015	0.179	1.321	0.000
Cereals_6mo	-0.125	0.314	-0.398	0.699	-0.824	0.574	0.014

Table 1511: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.346	0.578	0.598	0.563	-0.942	1.633	0.000
STATE	0.011	0.019	0.574	0.579	-0.032	0.054	0.029

Table 1512: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.336	0.512	0.655	0.527	-0.805	1.476	0.00
TRAIT	0.010	0.015	0.675	0.515	-0.024	0.044	0.04

Table 1513: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.701	0.237	2.955	0.014	0.172	1.230	0.000
NegativeLifeEvents	-0.047	0.073	-0.649	0.531	-0.209	0.115	0.037

Table 1514: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.572	0.306	1.871	0.091	-0.109	1.253	0
PositiveLifeEvents	0.002	0.050	0.043	0.967	-0.109	0.114	0

Table 1515: mask\_vs\_cvrt\_yr1: MaskMaxIntensity\_EscapeBehavior vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.765	0.450	1.699	0.120	-0.238	1.767	0.000
TotalLifeEvents	-0.023	0.055	-0.429	0.677	-0.145	0.098	0.016

Table 1516: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.673	8.033	0.831	0.422	-10.830	24.175	0
MAGE	0.009	0.242	0.037	0.971	-0.519	0.537	0

Table 1517: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	13.846	4.909	2.821	0.015	3.15	24.541	0.000
PAGE	-0.194	0.136	-1.431	0.178	-0.49	0.101	0.136

Table 1518: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-6.349	10.395	-0.611	0.553	-28.998	16.300	0.000
MEDUY	0.797	0.619	1.287	0.222	-0.552	2.145	0.113

Table 1519: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.901	6.027	0.979	0.347	-7.230	19.032	0.000
PEDUY	0.065	0.364	0.179	0.861	-0.728	0.859	0.002

Table 1520: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.094	1.198	5.089	0.000	3.458	8.730	0.00
Income.code.LOW	-0.927	2.293	-0.404	0.694	-5.974	4.120	0.01
Income.code.MID	4.990	2.293	2.176	0.052	-0.058	10.037	0.28



Table 1521: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs  
OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.167	2.281	3.580	0.004	3.196	13.137	0.000
OLDERSIBLINGS	-1.530	2.574	-0.595	0.563	-7.138	4.077	0.026

Table 1522: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs  
SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.628	3.212	2.375	0.035	0.630	14.626	0.000
SEX	-0.489	2.232	-0.219	0.830	-5.351	4.373	0.004

Table 1523: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs  
GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	78.363	34.979	2.240	0.045	2.151	154.574	0.000
GESTAGEBIRTH	-0.258	0.126	-2.042	0.064	-0.534	0.017	0.243

Table 1524: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs  
BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	14.841	10.714	1.385	0.191	-8.503	38.185	0.00
BW	-0.002	0.003	-0.739	0.474	-0.009	0.005	0.04

Table 1525: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs  
MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.031	1.417	4.962	0.000	3.944	10.119	0
MaternalInfection	-0.156	2.165	-0.072	0.944	-4.872	4.560	0

Table 1526: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs  
MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.091	1.206	5.879	0.000	4.463	9.719	0.000
MPSYCH	-0.591	2.606	-0.227	0.824	-6.268	5.086	0.004

Table 1527: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.056	1.228	6.560	0.000	5.380	10.731	0.000
VITAMINDNEO	-3.056	2.055	-1.487	0.163	-7.532	1.421	0.145

Table 1528: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.188	1.455	4.940	0.000	3.985	10.390	0.00
PrePregBMI.Obese	-2.688	4.365	-0.616	0.551	-12.295	6.920	0.03
PrePregBMI.Overweight	-0.088	2.346	-0.037	0.971	-5.251	5.076	0.00

Table 1529: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.286	1.432	5.087	0.000	4.134	10.438	0.000
ANTIBIOTIC_1yr	-1.536	2.108	-0.728	0.482	-6.176	3.104	0.042

Table 1530: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.607	1.466	4.506	0.001	3.380	9.834	0
FORMULA_1yr	-0.065	2.158	-0.030	0.976	-4.816	4.685	0

Table 1531: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.583	1.302	5.822	0.000	4.746	10.421	0.000
FORMULA_6mo	-1.733	2.179	-0.795	0.442	-6.482	3.015	0.046

Table 1532: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.475	1.225	5.285	0.000	3.779	9.171	0.000
FEVER_1yr	0.442	2.550	0.173	0.866	-5.171	6.055	0.002

Table 1533: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.393	1.473	4.339	0.002	3.060	9.726	0.000
DAYCARE	1.920	2.443	0.786	0.452	-3.608	7.447	0.058

Table 1534: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.393	1.421	5.203	0.000	4.266	10.520	0.000
CURBRFEED_1yr	-1.768	2.091	-0.845	0.416	-6.371	2.835	0.056

Table 1535: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.750	2.730	2.106	0.059	-0.258	11.758	0.000
Milks_1yr	0.977	2.968	0.329	0.748	-5.554	7.509	0.009

Table 1536: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.542	1.363	6.269	0.000	5.543	11.541	0.000
FrenchFries_1yr	-3.649	1.857	-1.965	0.075	-7.736	0.438	0.243

Table 1537: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.167	2.231	3.213	0.008	2.257	12.076	0.000
SweetFoodsDrinks_1yr	-0.767	2.543	-0.301	0.769	-6.364	4.831	0.008

Table 1538: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.375	1.938	3.289	0.007	2.109	10.641	0.000
PeanutButter_1yr	0.292	2.330	0.125	0.903	-4.836	5.419	0.001

Table 1539: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.250	3.980	0.817	0.438	-5.929	12.429	0.000
WHSTOTHER.4 months	1.167	4.596	0.254	0.806	-9.432	11.765	0.008
WHSTOTHER.5 months	4.000	4.596	0.870	0.409	-6.598	14.598	0.091
WHSTOTHER.5.5 months	8.750	5.629	1.554	0.159	-4.230	21.730	0.172
WHSTOTHER.6 months	4.350	4.360	0.998	0.348	-5.705	14.405	0.148
WHSTOTHER.7 months	6.000	5.629	1.066	0.318	-6.980	18.980	0.081

Table 1540: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.750	1.172	6.611	0.000	5.138	10.362	0.000
VITAMIND_6mo	-5.625	2.871	-1.959	0.079	-12.023	0.773	0.259

Table 1541: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.688	2.18	3.068	0.012	1.831	11.544	0
Cereals_6mo	0.187	2.67	0.070	0.945	-5.761	6.136	0

Table 1542: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.154	4.880	1.671	0.126	-2.720	19.027	0.000
STATE	-0.034	0.163	-0.209	0.839	-0.398	0.330	0.004

Table 1543: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	12.927	3.924	3.294	0.008	4.184	21.671	0.000
TRAIT	-0.178	0.116	-1.531	0.157	-0.437	0.081	0.176

Table 1544: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.254	1.902	3.814	0.003	3.016	11.492	0
NegativeLifeEvents	0.040	0.582	0.069	0.946	-1.257	1.338	0

Table 1545: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.151	2.092	1.984	0.075	-0.510	8.811	0.000
PositiveLifeEvents	0.610	0.343	1.781	0.105	-0.153	1.374	0.224

Table 1546: mask\_vs\_cvrt\_yr1: MaskAverageScore\_Latency vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.471	2.966	0.496	0.631	-5.137	8.079	0.000
TotalLifeEvents	0.759	0.359	2.112	0.061	-0.042	1.560	0.288

Table 1547: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.397	2.177	1.101	0.292	-2.347	7.142	0.000
MAGE	-0.026	0.066	-0.399	0.697	-0.169	0.117	0.012

Table 1548: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.168	1.392	0.120	0.906	-2.865	3.200	0.000
PAGE	0.039	0.038	1.004	0.335	-0.045	0.122	0.072

Table 1549: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.233	2.702	2.307	0.040	0.346	12.119	0.00
MEDUY	-0.281	0.161	-1.747	0.106	-0.632	0.070	0.19

Table 1550: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.094	1.638	1.278	0.225	-1.476	5.664	0.000
PEDUY	-0.034	0.099	-0.346	0.735	-0.250	0.181	0.009

Table 1551: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs  
Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.781	0.328	5.430	0.000	1.059	2.503	0.000
Income.code.LOW	0.219	0.628	0.348	0.734	-1.164	1.601	0.007
Income.code.MID	-1.365	0.628	-2.172	0.053	-2.747	0.018	0.280

Table 1552: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs  
OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.167	0.620	1.882	0.084	-0.184	2.517	0.000
OLDERSIBLINGS	0.470	0.699	0.672	0.515	-1.054	1.994	0.034

Table 1553: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs  
SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.611	0.878	1.835	0.091	-0.301	3.524	0.000
SEX	-0.056	0.610	-0.091	0.929	-1.384	1.273	0.001

Table 1554: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs  
GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-15.628	9.908	-1.577	0.141	-37.215	5.958	0.000
GESTAGEBIRTH	0.062	0.036	1.733	0.109	-0.016	0.140	0.188

Table 1555: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs  
BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.575	2.850	-0.553	0.591	-7.783	4.634	0.000
BW	0.001	0.001	1.097	0.294	-0.001	0.003	0.085

Table 1556: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs  
MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.469	0.386	3.809	0.002	0.629	2.309	0.000
MaternalInfection	0.156	0.589	0.265	0.795	-1.127	1.440	0.005

Table 1557: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.568	0.329	4.764	0.000	0.851	2.285	0.000
MPSYCH	-0.152	0.711	-0.213	0.835	-1.701	1.398	0.003

Table 1558: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.306	0.347	3.760	0.003	0.549	2.062	0.000
VITAMINDNEO	0.644	0.581	1.109	0.289	-0.622	1.910	0.086

Table 1559: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.469	0.390	3.770	0.003	0.611	2.326	0.000
PrePregBMI.Obese	1.031	1.169	0.882	0.396	-1.541	3.604	0.059
PrePregBMI.Overweight	-0.019	0.628	-0.030	0.977	-1.401	1.364	0.000

Table 1560: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.357	0.369	3.678	0.004	0.545	2.169	0.000
ANTIBIOTIC_1yr	0.643	0.543	1.184	0.261	-0.552	1.838	0.105

Table 1561: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.571	0.390	4.029	0.002	0.713	2.430	0.000
FORMULA_1yr	0.179	0.574	0.311	0.762	-1.085	1.442	0.008

Table 1562: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.278	0.343	3.729	0.003	0.531	2.024	0.000
FORMULA_6mo	0.722	0.573	1.260	0.232	-0.527	1.971	0.109

Table 1563: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.675	0.327	5.115	0.000	0.954	2.396	0.000
FEVER_1yr	-0.092	0.682	-0.134	0.895	-1.592	1.409	0.002

Table 1564: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.714	0.415	4.131	0.003	0.775	2.653	0.000
DAYCARE	-0.402	0.688	-0.584	0.574	-1.959	1.155	0.033

Table 1565: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.386	3.888	0.003	0.651	2.349	0.000
CURBRFEED_1yr	0.333	0.568	0.587	0.569	-0.916	1.583	0.028

Table 1566: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.625	0.733	2.217	0.049	0.012	3.238	0
Milks_1yr	0.034	0.797	0.043	0.967	-1.719	1.788	0

Table 1567: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.083	0.352	3.075	0.011	0.308	1.859	0.000
FrenchFries_1yr	1.060	0.480	2.207	0.049	0.003	2.116	0.289

Table 1568: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.5	0.596	2.516	0.029	0.188	2.812	0.000
SweetFoodsDrinks_1yr	0.2	0.680	0.294	0.774	-1.296	1.696	0.007



Table 1569: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.625	0.518	3.136	0.009	0.485	2.765	0
PeanutButter_1yr	0.042	0.623	0.067	0.948	-1.329	1.412	0

Table 1570: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.000	1.070	1.869	0.099	-0.467	4.467	0.000
WHSTOTHER.4 months	0.333	1.235	0.270	0.794	-2.516	3.182	0.012
WHSTOTHER.5 months	-0.417	1.235	-0.337	0.745	-3.266	2.432	0.019
WHSTOTHER.5.5 months	-2.000	1.513	-1.322	0.223	-5.489	1.489	0.170
WHSTOTHER.6 months	-0.600	1.172	-0.512	0.623	-3.303	2.103	0.053
WHSTOTHER.7 months	-1.250	1.513	-0.826	0.433	-4.739	2.239	0.066

Table 1571: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.325	0.347	3.824	0.003	0.553	2.097	0.000
VITAMIND_6mo	1.175	0.849	1.384	0.196	-0.716	3.066	0.148

Table 1572: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.562	0.598	2.614	0.026	0.230	2.895	0.000
Cereals_6mo	-0.062	0.732	-0.085	0.934	-1.694	1.569	0.001

Table 1573: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.544	1.332	1.159	0.274	-1.425	4.512	0
STATE	-0.003	0.045	-0.066	0.948	-0.102	0.096	0

Table 1574: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.299	1.125	0.266	0.796	-2.207	2.806	0.000
TRAIT	0.036	0.033	1.075	0.308	-0.038	0.110	0.095

Table 1575: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.381	0.515	2.684	0.023	0.235	2.528	0.000
NegativeLifeEvents	0.014	0.158	0.090	0.930	-0.337	0.365	0.001

Table 1576: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.241	0.575	3.900	0.003	0.961	3.521	0.000
PositiveLifeEvents	-0.157	0.094	-1.668	0.126	-0.367	0.053	0.202

Table 1577: mask\_vs\_cvrt\_yr1: MaskAverageScore\_FacialFear vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.826	0.840	3.362	0.007	0.953	4.698	0.000
TotalLifeEvents	-0.182	0.102	-1.785	0.105	-0.409	0.045	0.225

Table 1578: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.692	2.086	0.811	0.433	-2.853	6.237	0.000
MAGE	-0.016	0.063	-0.257	0.801	-0.153	0.121	0.005

Table 1579: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.552	1.288	-0.429	0.676	-3.357	2.253	0.000
PAGE	0.048	0.036	1.358	0.199	-0.029	0.126	0.124

Table 1580: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.384	2.732	1.605	0.135	-1.569	10.336	0.000
MEDUY	-0.193	0.163	-1.185	0.259	-0.547	0.162	0.098

Table 1581: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.854	1.558	1.190	0.257	-1.541	5.249	0.000
PEDUY	-0.043	0.094	-0.452	0.659	-0.248	0.163	0.015

Table 1582: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.437	0.325	4.421	0.001	0.722	2.153	0.000
Income.code.LOW	-0.021	0.623	-0.033	0.974	-1.391	1.349	0.000
Income.code.MID	-1.271	0.623	-2.041	0.066	-2.641	0.099	0.257

Table 1583: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.588	1.276	0.226	-0.530	2.030	0.000
OLDERSIBLINGS	0.523	0.663	0.788	0.446	-0.922	1.967	0.046

Table 1584: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.289	0.837	1.540	0.150	-0.535	3.113	0.000
SEX	-0.094	0.582	-0.162	0.874	-1.362	1.173	0.002

Table 1585: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-16.282	9.296	-1.752	0.105	-36.535	3.972	0.000
GESTAGEBIRTH	0.063	0.034	1.877	0.085	-0.010	0.136	0.213

Table 1586: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.290	2.762	-0.467	0.649	-7.309	4.729	0.000
BW	0.001	0.001	0.892	0.390	-0.001	0.002	0.058

Table 1587: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.094	0.368	2.973	0.012	0.292	1.895	0.000
MaternalInfection	0.156	0.562	0.278	0.786	-1.068	1.381	0.006

Table 1588: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.182	0.314	3.758	0.003	0.497	1.867	0.000
MPSYCH	-0.098	0.679	-0.145	0.887	-1.579	1.382	0.002

Table 1589: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.917	0.327	2.800	0.016	0.203	1.630	0.000
VITAMINDNEO	0.683	0.548	1.247	0.236	-0.510	1.877	0.107

Table 1590: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.125	0.380	2.961	0.013	0.289	1.961	0.000
PrePregBMI.Obese	0.625	1.140	0.548	0.594	-1.883	3.133	0.024
PrePregBMI.Overweight	-0.025	0.613	-0.041	0.968	-1.373	1.323	0.000

Table 1591: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.071	0.38	2.817	0.017	0.234	1.909	0.000
ANTIBIOTIC_1yr	0.387	0.56	0.691	0.504	-0.845	1.619	0.038

Table 1592: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.214	0.388	3.128	0.010	0.36	2.069	0.000
FORMULA_1yr	0.077	0.571	0.135	0.895	-1.18	1.335	0.002

Table 1593: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.056	0.344	3.066	0.010	0.306	1.806	0.00
FORMULA_6mo	0.294	0.576	0.511	0.618	-0.961	1.549	0.02

Table 1594: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.275	0.325	3.927	0.002	0.560	1.990	0.000
FEVER_1yr	-0.108	0.676	-0.160	0.876	-1.596	1.379	0.002

Table 1595: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.393	0.406	3.427	0.008	0.474	2.312	0.000
DAYCARE	-0.580	0.674	-0.861	0.411	-2.105	0.944	0.069

Table 1596: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.372	2.685	0.021	0.180	1.820	0.000
CURBRFEED_1yr	0.542	0.548	0.988	0.344	-0.665	1.748	0.075

Table 1597: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.722	1.384	0.194	-0.590	2.590	0.000
Milks_1yr	0.295	0.785	0.376	0.714	-1.433	2.024	0.012

Table 1598: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.708	0.356	1.991	0.072	-0.075	1.491	0.000
FrenchFries_1yr	1.006	0.485	2.075	0.062	-0.061	2.073	0.264

Table 1599: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.333	0.593	2.249	0.046	0.029	2.638	0.000
SweetFoodsDrinks_1yr	-0.108	0.676	-0.160	0.876	-1.596	1.379	0.002

Table 1600: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.313	0.514	2.556	0.027	0.182	2.443	0.000
PeanutButter_1yr	-0.090	0.617	-0.146	0.886	-1.449	1.268	0.002

Table 1601: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	1.077	1.392	0.201	-0.984	3.984	0.000
WHSTOTHER.4 months	0.417	1.244	0.335	0.746	-2.452	3.285	0.021
WHSTOTHER.5 months	-0.583	1.244	-0.469	0.652	-3.452	2.285	0.041
WHSTOTHER.5.5 months	-1.500	1.523	-0.985	0.354	-5.013	2.013	0.106
WHSTOTHER.6 months	-0.350	1.180	-0.297	0.774	-3.071	2.371	0.020
WHSTOTHER.7 months	-1.000	1.523	-0.656	0.530	-4.513	2.513	0.047

Table 1602: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.95	0.320	2.971	0.014	0.238	1.662	0.0
VITAMIND_6mo	1.30	0.783	1.660	0.128	-0.445	3.045	0.2

Table 1603: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.313	0.568	2.310	0.044	0.046	2.579	0.000
Cereals_6mo	-0.219	0.696	-0.314	0.760	-1.769	1.332	0.009

Table 1604: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.131	1.281	0.883	0.398	-1.723	3.985	0
STATE	-0.001	0.043	-0.022	0.983	-0.096	0.095	0

Table 1605: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.308	1.042	-0.295	0.774	-2.631	2.015	0.000
TRAIT	0.044	0.031	1.413	0.188	-0.025	0.113	0.154

Table 1606: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.036	0.502	2.064	0.066	-0.082	2.155	0.000
NegativeLifeEvents	0.019	0.154	0.123	0.905	-0.324	0.361	0.001

Table 1607: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.122	0.506	4.194	0.002	0.995	3.250	0.000
PositiveLifeEvents	-0.198	0.083	-2.386	0.038	-0.383	-0.013	0.341

Table 1608: mask\_vs\_cvrt\_yr1: MaskAverageScore\_VocalDistress  
vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.855	0.729	3.916	0.003	1.230	4.479	0.000
TotalLifeEvents	-0.229	0.088	-2.587	0.027	-0.425	-0.032	0.378

Table 1609: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.363	1.906	0.191	0.852	-3.789	4.515	0.000
MAGE	0.028	0.057	0.479	0.641	-0.098	0.153	0.017

Table 1610: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.533	1.156	-0.461	0.653	-3.051	1.985	0.000
PAGE	0.051	0.032	1.591	0.138	-0.019	0.120	0.163

Table 1611: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.936	2.611	1.125	0.283	-2.752	8.625	0.000
MEDUY	-0.100	0.155	-0.642	0.533	-0.439	0.239	0.031

Table 1612: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.311	1.445	0.907	0.382	-1.837	4.459	0
PEDUY	-0.003	0.087	-0.030	0.976	-0.193	0.188	0

Table 1613: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.336	4.459	0.001	0.760	2.240	0.000
Income.code.LOW	-0.417	0.644	-0.647	0.531	-1.834	1.001	0.031
Income.code.MID	-0.667	0.644	-1.035	0.323	-2.084	0.751	0.079

Table 1614: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.528	1.421	0.181	-0.400	1.900	0.000
OLDERSIBLINGS	0.659	0.596	1.107	0.290	-0.639	1.957	0.086

Table 1615: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.622	0.763	2.126	0.055	-0.040	3.285	0.000
SEX	-0.261	0.530	-0.493	0.631	-1.416	0.894	0.018

Table 1616: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-18.161	7.940	-2.287	0.041	-35.462	-0.861	0.000
GESTAGEBIRTH	0.070	0.029	2.448	0.031	0.008	0.133	0.315



Table 1617: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.007	2.312	-1.301	0.218	-8.043	2.030	0.00
BW	0.001	0.001	1.858	0.088	0.000	0.003	0.21

Table 1618: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.312	0.339	3.874	0.002	0.574	2.051	0.000
MaternalInfection	-0.104	0.518	-0.201	0.844	-1.232	1.023	0.003

Table 1619: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.295	0.289	4.484	0.001	0.666	1.925	0.000
MPSYCH	-0.129	0.624	-0.206	0.840	-1.489	1.231	0.003

Table 1620: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.00	0.293	3.417	0.005	0.362	1.638	0.000
VITAMINDNEO	0.75	0.490	1.532	0.152	-0.317	1.817	0.153

Table 1621: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.188	0.337	3.519	0.005	0.445	1.93	0.000
PrePregBMI.Obese	1.062	1.012	1.050	0.316	-1.165	3.29	0.081
PrePregBMI.Overweight	0.012	0.544	0.023	0.982	-1.185	1.21	0.000

Table 1622: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.348	2.872	0.015	0.234	1.766	0.000
ANTIBIOTIC_1yr	0.667	0.512	1.301	0.220	-0.461	1.795	0.124

Table 1623: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.393	0.372	3.744	0.003	0.574	2.212	0.000
FORMULA_1yr	-0.185	0.548	-0.337	0.743	-1.390	1.021	0.009

Table 1624: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.25	0.320	3.908	0.002	0.553	1.947	0.000
FORMULA_6mo	0.05	0.535	0.093	0.927	-1.116	1.216	0.001

Table 1625: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.300	0.313	4.155	0.002	0.611	1.989	0
FEVER_1yr	0.033	0.651	0.051	0.960	-1.400	1.467	0

Table 1626: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.464	0.402	3.643	0.005	0.555	2.374	0.000
DAYCARE	-0.464	0.667	-0.697	0.504	-1.972	1.044	0.046

Table 1627: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.348	2.872	0.015	0.234	1.766	0.000
CURBRFEED_1yr	0.667	0.512	1.301	0.220	-0.461	1.795	0.124

Table 1628: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.692	1.444	0.177	-0.524	2.524	0.000
Milks_1yr	0.364	0.753	0.483	0.638	-1.293	2.020	0.019

Table 1629: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.708	0.320	2.212	0.049	0.004	1.413	0.000
FrenchFries_1yr	1.113	0.436	2.551	0.027	0.153	2.073	0.352

Table 1630: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.417	0.57	2.485	0.030	0.162	2.671	0.000
SweetFoodsDrinks_1yr	-0.142	0.65	-0.218	0.831	-1.572	1.289	0.004

Table 1631: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.375	0.494	2.783	0.018	0.287	2.463	0.000
PeanutButter_1yr	-0.097	0.594	-0.164	0.873	-1.404	1.210	0.002

Table 1632: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.250	1.013	1.233	0.252	-1.087	3.587	0.000
WHSTOTHER.4 months	0.417	1.170	0.356	0.731	-2.282	3.115	0.026
WHSTOTHER.5 months	0.000	1.170	0.000	1.000	-2.699	2.699	0.000
WHSTOTHER.5.5 months	-1.250	1.433	-0.872	0.409	-4.555	2.055	0.091
WHSTOTHER.6 months	0.200	1.110	0.180	0.862	-2.360	2.760	0.008
WHSTOTHER.7 months	-0.750	1.433	-0.523	0.615	-4.055	2.555	0.033

Table 1633: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.150	0.305	3.770	0.004	0.47	1.83	0.000
VITAMIND_6mo	0.975	0.747	1.305	0.221	-0.69	2.64	0.134

Table 1634: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.438	0.520	2.767	0.020	0.280	2.595	0.000
Cereals_6mo	-0.187	0.636	-0.295	0.774	-1.605	1.230	0.008

Table 1635: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.615	1.184	1.364	0.202	-1.023	4.253	0.000
STATE	-0.012	0.040	-0.301	0.770	-0.100	0.076	0.008

Table 1636: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.324	1.013	0.320	0.756	-1.933	2.581	0.00
TRAIT	0.029	0.030	0.975	0.352	-0.038	0.096	0.08

Table 1637: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.489	0.460	3.235	0.009	0.463	2.515	0.000
NegativeLifeEvents	-0.087	0.141	-0.619	0.550	-0.401	0.227	0.034

Table 1638: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.928	0.540	3.570	0.005	0.725	3.132	0.000
PositiveLifeEvents	-0.125	0.089	-1.415	0.187	-0.322	0.072	0.154

Table 1639: mask\_vs\_cvrt\_yr1: MaskAverageScore\_BodilyFear  
vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.816	0.709	3.971	0.003	1.236	4.396	0.000
TotalLifeEvents	-0.199	0.086	-2.320	0.043	-0.391	-0.008	0.329

Table 1640: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.241	0.760	-0.317	0.757	-1.896	1.414	0.000
MAGE	0.013	0.023	0.581	0.572	-0.037	0.063	0.025

Table 1641: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.365	0.481	-0.759	0.463	-1.414	0.684	0.000
PAGE	0.016	0.013	1.191	0.257	-0.013	0.045	0.098

Table 1642: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.407	1.061	0.383	0.708	-1.905	2.719	0.000
MEDUY	-0.013	0.063	-0.199	0.845	-0.150	0.125	0.003

Table 1643: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.572	0.568	1.007	0.334	-0.666	1.809	0.000
PEDUY	-0.023	0.034	-0.672	0.515	-0.098	0.052	0.034

Table 1644: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.312	0.131	2.385	0.036	0.024	0.601	0.000
Income.code.LOW	-0.229	0.251	-0.914	0.381	-0.781	0.323	0.058
Income.code.MID	-0.313	0.251	-1.246	0.239	-0.865	0.240	0.108

Table 1645: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.00	0.212	0.000	1.000	-0.463	0.463	0.000
OLDERSIBLINGS	0.25	0.240	1.043	0.317	-0.272	0.772	0.077

Table 1646: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.40	0.302	1.324	0.210	-0.258	1.058	0.000
SEX	-0.15	0.210	-0.714	0.489	-0.607	0.307	0.038

Table 1647: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-6.412	3.392	-1.890	0.083	-13.804	0.979	0.000
GESTAGEBIRTH	0.024	0.012	1.949	0.075	-0.003	0.051	0.226

Table 1648: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.982	0.993	-0.989	0.342	-3.145	1.182	0.000
BW	0.000	0.000	1.192	0.256	0.000	0.001	0.099

Table 1649: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.219	0.136	1.614	0.132	-0.077	0.514	0.000
MaternalInfection	-0.052	0.207	-0.252	0.806	-0.503	0.399	0.005

Table 1650: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.25	0.111	2.253	0.044	0.008	0.492	0.000
MPSYCH	-0.25	0.240	-1.043	0.317	-0.772	0.272	0.077

Table 1651: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.139	0.125	1.111	0.288	-0.134	0.411	0.000
VITAMINDNEO	0.161	0.209	0.770	0.456	-0.295	0.617	0.044

Table 1652: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.125	0.136	0.92	0.377	-0.174	0.424	0.000
PrePregBMI.Obese	0.375	0.408	0.92	0.377	-0.522	1.272	0.062
PrePregBMI.Overweight	0.125	0.219	0.57	0.580	-0.357	0.607	0.024

Table 1653: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.179	0.149	1.197	0.257	-0.150	0.507	0.000
ANTIBIOTIC_1yr	0.071	0.220	0.325	0.751	-0.412	0.555	0.009

Table 1654: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.214	0.150	1.429	0.181	-0.116	0.544	0
FORMULA_1yr	-0.006	0.221	-0.027	0.979	-0.492	0.480	0

Table 1655: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.222	0.127	1.743	0.107	-0.056	0.500	0.000
FORMULA_6mo	-0.072	0.213	-0.339	0.741	-0.537	0.393	0.009

Table 1656: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.225	0.125	1.798	0.100	-0.050	0.500	0.000
FEVER_1yr	-0.058	0.261	-0.224	0.827	-0.632	0.515	0.004

Table 1657: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.321	0.156	2.065	0.069	-0.031	0.674	0.000
DAYCARE	-0.196	0.258	-0.761	0.466	-0.780	0.388	0.055

Table 1658: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.107	0.143	0.751	0.468	-0.207	0.421	0.000
CURBRFEED_1yr	0.226	0.210	1.078	0.304	-0.236	0.688	0.088

Table 1659: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.00	0.272	0.000	1.000	-0.598	0.598	0.000
Milks_1yr	0.25	0.295	0.846	0.415	-0.400	0.900	0.056

Table 1660: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.137	0.00	1.000	-0.301	0.301	0.000
FrenchFries_1yr	0.393	0.186	2.11	0.059	-0.017	0.803	0.271

Table 1661: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.225	1.480	0.167	-0.162	0.829	0.000
SweetFoodsDrinks_1yr	-0.158	0.257	-0.617	0.550	-0.723	0.407	0.031

Table 1662: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.250	0.198	1.264	0.232	-0.185	0.685	0.000
PeanutButter_1yr	-0.056	0.238	-0.234	0.820	-0.579	0.468	0.005

Table 1663: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.410	0.000	1.000	-0.944	0.944	0.000
WHSTOTHER.4 months	0.417	0.473	0.881	0.404	-0.674	1.507	0.142
WHSTOTHER.5 months	0.000	0.473	0.000	1.000	-1.090	1.090	0.000
WHSTOTHER.5.5 months	0.000	0.579	0.000	1.000	-1.336	1.336	0.000
WHSTOTHER.6 months	0.300	0.449	0.669	0.522	-0.734	1.334	0.100
WHSTOTHER.7 months	0.000	0.579	0.000	1.000	-1.336	1.336	0.000

Table 1664: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_StartleResponse vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.175	0.123	1.426	0.184	-0.098	0.448	0.000
VITAMIND_6mo	0.325	0.301	1.081	0.305	-0.345	0.995	0.096



Table 1665: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.375	0.197	1.902	0.086	-0.064	0.814	0.000
Cereals_6mo	-0.219	0.241	-0.906	0.386	-0.757	0.319	0.069

Table 1666: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.366	0.464	0.788	0.449	-0.669	1.401	0.000
STATE	-0.005	0.016	-0.305	0.767	-0.039	0.030	0.008

Table 1667: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.08	0.403	-0.199	0.847	-0.978	0.818	0.000
TRAIT	0.01	0.012	0.800	0.442	-0.017	0.036	0.055

Table 1668: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.291	0.183	1.586	0.144	-0.118	0.700	0.00
NegativeLifeEvents	-0.033	0.056	-0.588	0.570	-0.158	0.092	0.03

Table 1669: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.530	0.204	2.605	0.026	0.077	0.984	0.000
PositiveLifeEvents	-0.061	0.033	-1.838	0.096	-0.136	0.013	0.235

Table 1670: mask\_vs\_cvrt\_yr1: MaskAverageScore\_StartleResponse vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.923	0.254	3.636	0.005	0.357	1.489	0.00
TotalLifeEvents	-0.092	0.031	-2.997	0.013	-0.161	-0.024	0.45

Table 1671: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.029	0.749	-0.038	0.970	-1.661	1.603	0.00
MAGE	0.012	0.023	0.520	0.613	-0.037	0.061	0.02

Table 1672: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.872	0.346	-2.521	0.027	-1.625	-0.118	0.000
PAGE	0.035	0.010	3.629	0.003	0.014	0.056	0.503

Table 1673: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.297	1.009	1.284	0.223	-0.903	3.496	0.000
MEDUY	-0.056	0.060	-0.935	0.368	-0.187	0.075	0.063

Table 1674: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.280	0.569	0.493	0.631	-0.959	1.519	0.000
PEDUY	0.005	0.034	0.138	0.893	-0.070	0.080	0.001

Table 1675: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.406	0.134	3.036	0.011	0.112	0.701	0.000
Income.code.LOW	0.010	0.256	0.041	0.968	-0.554	0.574	0.000
Income.code.MID	-0.240	0.256	-0.935	0.370	-0.804	0.324	0.068

Table 1676: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.417	0.217	1.917	0.079	-0.057	0.890	0.000
OLDERSIBLINGS	-0.076	0.245	-0.309	0.763	-0.610	0.459	0.007

Table 1677: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.056	0.289	0.192	0.851	-0.574	0.685	0.000
SEX	0.222	0.201	1.107	0.290	-0.215	0.660	0.086

Table 1678: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.669	3.647	-1.006	0.334	-11.616	4.278	0.000
GESTAGEBIRTH	0.015	0.013	1.104	0.291	-0.014	0.043	0.086

Table 1679: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.31	1.033	0.300	0.769	-1.940	2.560	0
BW	0.00	0.000	0.046	0.964	-0.001	0.001	0

Table 1680: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.312	0.132	2.364	0.036	0.025	0.600	0.00
MaternalInfection	0.104	0.202	0.516	0.615	-0.336	0.544	0.02

Table 1681: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.295	0.107	2.754	0.017	0.062	0.529	0.000
MPSYCH	0.288	0.232	1.242	0.238	-0.217	0.793	0.106

Table 1682: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.306	0.123	2.474	0.029	0.036	0.575	0.000
VITAMINDNEO	0.144	0.207	0.699	0.498	-0.306	0.595	0.036

Table 1683: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_EscapeBehavior vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.437	0.131	3.330	0.007	0.148	0.727	0.000
PrePregBMI.Obese	0.063	0.394	0.159	0.877	-0.805	0.930	0.002
PrePregBMI.Overweight	-0.237	0.212	-1.121	0.286	-0.704	0.229	0.092

Table 1684: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_EscapeBehavior vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.393	0.143	2.746	0.019	0.078	0.708	0.000
ANTIBIOTIC_1yr	-0.018	0.211	-0.085	0.934	-0.481	0.446	0.001

Table 1685: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_EscapeBehavior vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.536	0.126	4.238	0.001	0.257	0.814	0.000
FORMULA_1yr	-0.327	0.186	-1.759	0.106	-0.737	0.082	0.205

Table 1686: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_EscapeBehavior vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.125	2.657	0.021	0.060	0.607	0.000
FORMULA_6mo	0.067	0.210	0.318	0.756	-0.391	0.524	0.008

Table 1687: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_EscapeBehavior vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.375	0.120	3.136	0.009	0.112	0.638	0.000
FEVER_1yr	0.042	0.249	0.167	0.870	-0.506	0.590	0.002

Table 1688: mask\_vs\_cvrt\_yr1: MaskAver-  
ageScore\_EscapeBehavior vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.286	0.124	2.296	0.047	0.004	0.567	0.000
DAYCARE	0.027	0.206	0.130	0.900	-0.440	0.494	0.002

Table 1689: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.357	0.143	2.505	0.029	0.043	0.671	0.000
CURBRFEED_1yr	0.060	0.210	0.284	0.782	-0.402	0.521	0.007

Table 1690: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.750	0.239	3.132	0.010	0.223	1.277	0.000
Milks_1yr	-0.432	0.260	-1.659	0.125	-1.005	0.141	0.187

Table 1691: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.292	0.150	1.947	0.077	-0.038	0.621	0.000
FrenchFries_1yr	0.173	0.204	0.846	0.416	-0.277	0.622	0.056

Table 1692: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.083	0.193	0.433	0.673	-0.340	0.507	0.00
SweetFoodsDrinks_1yr	0.392	0.219	1.784	0.102	-0.091	0.875	0.21

Table 1693: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.313	0.188	1.667	0.124	-0.100	0.725	0.000
PeanutButter_1yr	0.104	0.225	0.462	0.653	-0.392	0.600	0.017

Table 1694: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.313	3.196	0.013	0.278	1.722	0.000
WHSTOTHER.4 months	-0.917	0.361	-2.537	0.035	-1.750	-0.083	0.306
WHSTOTHER.5 months	-0.417	0.361	-1.153	0.282	-1.250	0.417	0.063
WHSTOTHER.5.5 months	-1.000	0.443	-2.260	0.054	-2.020	0.020	0.143
WHSTOTHER.6 months	-0.650	0.343	-1.896	0.095	-1.440	0.140	0.210
WHSTOTHER.7 months	-0.750	0.443	-1.695	0.129	-1.770	0.270	0.081

Table 1695: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.375	0.124	3.030	0.013	0.099	0.651	0.000
VITAMIND_6mo	0.125	0.303	0.412	0.689	-0.550	0.800	0.015

Table 1696: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.438	0.197	2.225	0.050	-0.001	0.876	0.000
Cereals_6mo	-0.063	0.241	-0.259	0.801	-0.599	0.474	0.006

Table 1697: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.048	0.410	-0.117	0.909	-0.961	0.865	0.000
STATE	0.014	0.014	1.014	0.335	-0.017	0.044	0.085

Table 1698: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.393	0.294	-1.338	0.211	-1.048	0.262	0.00
TRAIT	0.023	0.009	2.652	0.024	0.004	0.043	0.39

Table 1699: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.498	0.162	3.069	0.012	0.137	0.860	0.000
NegativeLifeEvents	-0.066	0.050	-1.328	0.214	-0.177	0.045	0.138

Table 1700: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.401	0.221	1.816	0.099	-0.091	0.893	0.000
PositiveLifeEvents	-0.013	0.036	-0.357	0.729	-0.094	0.068	0.011

Table 1701: mask\_vs\_cvrt\_yr1: MaskAverageScore\_EscapeBehavior vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.736	0.301	2.444	0.035	0.065	1.407	0.000
TotalLifeEvents	-0.052	0.036	-1.423	0.185	-0.133	0.029	0.156

Table 1702: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	26.691	32.132	0.831	0.422	-43.319	96.701	0
MAGE	0.035	0.969	0.037	0.971	-2.076	2.147	0

Table 1703: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	55.383	19.635	2.821	0.015	12.601	98.164	0.000
PAGE	-0.777	0.543	-1.431	0.178	-1.960	0.406	0.136

Table 1704: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-25.395	41.580	-0.611	0.553	-115.990	65.200	0.000
MEDUY	3.186	2.476	1.287	0.222	-2.209	8.581	0.113

Table 1705: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	23.603	24.106	0.979	0.347	-28.920	76.126	0.000
PEDUY	0.261	1.457	0.179	0.861	-2.913	3.435	0.002

Table 1706: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.375	4.790	5.089	0.000	13.832	34.918	0.00
Income.code.LOW	-3.708	9.172	-0.404	0.694	-23.897	16.480	0.01
Income.code.MID	19.958	9.172	2.176	0.052	-0.230	40.147	0.28

Table 1707: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	32.667	9.125	3.580	0.004	12.786	52.548	0.000
OLDERSIBLINGS	-6.121	10.294	-0.595	0.563	-28.550	16.308	0.026

Table 1708: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	30.511	12.847	2.375	0.035	2.519	58.503	0.000
SEX	-1.956	8.926	-0.219	0.830	-21.405	17.493	0.004

Table 1709: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	313.451	139.914	2.240	0.045	8.604	618.297	0.000
GESTAGEBIRTH	-1.033	0.506	-2.042	0.064	-2.136	0.069	0.243

Table 1710: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	59.363	42.856	1.385	0.191	-34.012	152.739	0.00
BW	-0.009	0.013	-0.739	0.474	-0.037	0.018	0.04

Table 1711: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	28.125	5.668	4.962	0.000	15.775	40.475	0
MaternalInfection	-0.625	8.658	-0.072	0.944	-19.490	18.240	0

Table 1712: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	28.364	4.825	5.879	0.000	17.852	38.876	0.000
MPSYCH	-2.364	10.422	-0.227	0.824	-25.072	20.345	0.004



Table 1713: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	32.222	4.912	6.560	0.000	21.52	42.924	0.000
VITAMINDNEO	-12.222	8.219	-1.487	0.163	-30.13	5.685	0.145

Table 1714: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	28.75	5.820	4.940	0.000	15.940	41.560	0.00
PrePregBMI.Obese	-10.75	17.460	-0.616	0.551	-49.179	27.679	0.03
PrePregBMI.Overweight	-0.35	9.384	-0.037	0.971	-21.005	20.305	0.00

Table 1715: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	29.143	5.729	5.087	0.000	16.534	41.751	0.000
ANTIBIOTIC_1yr	-6.143	8.432	-0.728	0.482	-24.702	12.416	0.042

Table 1716: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	26.429	5.865	4.506	0.001	13.520	39.337	0
FORMULA_1yr	-0.262	8.633	-0.030	0.976	-19.263	18.739	0

Table 1717: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	30.333	5.210	5.822	0.000	18.982	41.684	0.000
FORMULA_6mo	-6.933	8.717	-0.795	0.442	-25.927	12.060	0.046

Table 1718: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs  
FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	25.900	4.900	5.285	0.000	15.114	36.686	0.000
FEVER_1yr	1.767	10.201	0.173	0.866	-20.686	24.219	0.002

Table 1719: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	25.571	5.894	4.339	0.002	12.239	38.904	0.000
DAYCARE	7.679	9.774	0.786	0.452	-14.431	29.789	0.058

Table 1720: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	29.571	5.683	5.203	0.000	17.062	42.081	0.000
CURBRFEED_1yr	-7.071	8.366	-0.845	0.416	-25.484	11.342	0.056

Table 1721: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	23.000	10.919	2.106	0.059	-1.032	47.032	0.000
Milks_1yr	3.909	11.870	0.329	0.748	-22.217	30.035	0.009

Table 1722: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	34.167	5.450	6.269	0.000	22.171	46.163	0.000
FrenchFries_1yr	-14.595	7.427	-1.965	0.075	-30.943	1.752	0.243

Table 1723: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	28.667	8.922	3.213	0.008	9.029	48.305	0.000
SweetFoodsDrinks_1yr	-3.067	10.173	-0.301	0.769	-25.457	19.324	0.008

Table 1724: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	25.500	7.753	3.289	0.007	8.435	42.565	0.000
PeanutButter_1yr	1.167	9.318	0.125	0.903	-19.343	21.676	0.001

Table 1725: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	13.000	15.921	0.817	0.438	-23.714	49.714	0.000
WHSTOTHER.4 months	4.667	18.384	0.254	0.806	-37.727	47.061	0.008
WHSTOTHER.5 months	16.000	18.384	0.870	0.409	-26.394	58.394	0.091
WHSTOTHER.5.5 months	35.000	22.516	1.554	0.159	-16.922	86.922	0.172
WHSTOTHER.6 months	17.400	17.441	0.998	0.348	-22.818	57.618	0.148
WHSTOTHER.7 months	24.000	22.516	1.066	0.318	-27.922	75.922	0.081

Table 1726: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	31.0	4.689	6.611	0.000	20.553	41.447	0.000
VITAMIND_6mo	-22.5	11.485	-1.959	0.079	-48.091	3.091	0.259

Table 1727: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	26.75	8.719	3.068	0.012	7.323	46.177	0
Cereals_6mo	0.75	10.678	0.070	0.945	-23.043	24.543	0

Table 1728: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	32.615	19.521	1.671	0.126	-10.880	76.110	0.000
STATE	-0.137	0.653	-0.209	0.839	-1.591	1.318	0.004

Table 1729: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	51.709	15.696	3.294	0.008	16.735	86.683	0.000
TRAIT	-0.713	0.465	-1.531	0.157	-1.750	0.324	0.176

Table 1730: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	29.016	7.607	3.814	0.003	12.065	45.966	0
NegativeLifeEvents	0.160	2.329	0.069	0.946	-5.030	5.350	0

Table 1731: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	16.602	8.366	1.984	0.075	-2.039	35.243	0.000
PositiveLifeEvents	2.441	1.371	1.781	0.105	-0.613	5.495	0.224

Table 1732: mask\_vs\_cvrt\_yr1: MaskSummedScore\_Latency vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.885	11.863	0.496	0.631	-20.548	32.317	0.000
TotalLifeEvents	3.036	1.438	2.112	0.061	-0.167	6.240	0.288

Table 1733: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	9.590	8.710	1.101	0.292	-9.388	28.567	0.000
MAGE	-0.105	0.263	-0.399	0.697	-0.677	0.468	0.012

Table 1734: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.670	5.568	0.120	0.906	-11.461	12.801	0.000
PAGE	0.154	0.154	1.004	0.335	-0.181	0.490	0.072

Table 1735: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	24.930	10.806	2.307	0.040	1.386	48.475	0.00
MEDUY	-1.124	0.644	-1.747	0.106	-2.526	0.278	0.19

Table 1736: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.376	6.553	1.278	0.225	-5.903	22.655	0.000
PEDUY	-0.137	0.396	-0.346	0.735	-1.000	0.726	0.009

Table 1737: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.125	1.312	5.430	0.000	4.237	10.013	0.000
Income.code.LOW	0.875	2.513	0.348	0.734	-4.656	6.406	0.007
Income.code.MID	-5.458	2.513	-2.172	0.053	-10.989	0.072	0.280

Table 1738: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.667	2.480	1.882	0.084	-0.737	10.070	0.000
OLDERSIBLINGS	1.879	2.798	0.672	0.515	-4.217	7.974	0.034

Table 1739: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.444	3.511	1.835	0.091	-1.206	14.095	0.000
SEX	-0.222	2.440	-0.091	0.929	-5.538	5.093	0.001

Table 1740: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-62.514	39.631	-1.577	0.141	-148.862	23.834	0.000
GESTAGEBIRTH	0.248	0.143	1.733	0.109	-0.064	0.561	0.188

Table 1741: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-6.299	11.398	-0.553	0.591	-31.134	18.536	0.000
BW	0.004	0.003	1.097	0.294	-0.004	0.011	0.085

Table 1742: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.875	1.542	3.809	0.002	2.514	9.236	0.000
MaternalInfection	0.625	2.356	0.265	0.795	-4.508	5.758	0.005

Table 1743: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.273	1.317	4.764	0.000	3.404	9.142	0.000
MPSYCH	-0.606	2.844	-0.213	0.835	-6.803	5.591	0.003

Table 1744: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.222	1.389	3.760	0.003	2.196	8.249	0.000
VITAMINDNEO	2.578	2.324	1.109	0.289	-2.486	7.642	0.086

Table 1745: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.875	1.558	3.770	0.003	2.445	9.305	0.000
PrePregBMI.Obese	4.125	4.675	0.882	0.396	-6.164	14.414	0.059
PrePregBMI.Overweight	-0.075	2.513	-0.030	0.977	-5.605	5.455	0.000

Table 1746: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.429	1.476	3.678	0.004	2.18	8.677	0.000
ANTIBIOTIC_1yr	2.571	2.172	1.184	0.261	-2.21	7.353	0.105

Table 1747: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.286	1.560	4.029	0.002	2.852	9.720	0.000
FORMULA_1yr	0.714	2.297	0.311	0.762	-4.340	5.769	0.008

Table 1748: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.111	1.371	3.729	0.003	2.125	8.097	0.000
FORMULA_6mo	2.889	2.293	1.260	0.232	-2.108	7.886	0.109

Table 1749: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.700	1.310	5.115	0.000	3.817	9.583	0.000
FEVER_1yr	-0.367	2.727	-0.134	0.895	-6.369	5.635	0.002

Table 1750: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.857	1.660	4.131	0.003	3.102	10.612	0.000
DAYCARE	-1.607	2.753	-0.584	0.574	-7.834	4.620	0.033

Table 1751: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.000	1.543	3.888	0.003	2.604	9.396	0.000
CURBRFEED_1yr	1.333	2.271	0.587	0.569	-3.666	6.332	0.028

Table 1752: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.500	2.931	2.217	0.049	0.048	12.952	0
Milks_1yr	0.136	3.187	0.043	0.967	-6.878	7.150	0

Table 1753: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.333	1.409	3.075	0.011	1.232	7.435	0.000
FrenchFries_1yr	4.238	1.920	2.207	0.049	0.012	8.465	0.289

Table 1754: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.0	2.384	2.516	0.029	0.752	11.248	0.000
SweetFoodsDrinks_1yr	0.8	2.719	0.294	0.774	-5.183	6.783	0.007

Table 1755: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.500	2.073	3.136	0.009	1.938	11.062	0
PeanutButter_1yr	0.167	2.491	0.067	0.948	-5.316	5.649	0

Table 1756: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.000	4.280	1.869	0.099	-1.869	17.869	0.000
WHSTOTHER.4 months	1.333	4.942	0.270	0.794	-10.063	12.729	0.012
WHSTOTHER.5 months	-1.667	4.942	-0.337	0.745	-13.063	9.729	0.019
WHSTOTHER.5.5 months	-8.000	6.053	-1.322	0.223	-21.957	5.957	0.170
WHSTOTHER.6 months	-2.400	4.688	-0.512	0.623	-13.211	8.411	0.053
WHSTOTHER.7 months	-5.000	6.053	-0.826	0.433	-18.957	8.957	0.066

Table 1757: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.3	1.386	3.824	0.003	2.212	8.388	0.000
VITAMIND_6mo	4.7	3.395	1.384	0.196	-2.865	12.265	0.148

Table 1758: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.25	2.391	2.614	0.026	0.922	11.578	0.000
Cereals_6mo	-0.25	2.929	-0.085	0.934	-6.776	6.276	0.001

Table 1759: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.175	5.329	1.159	0.274	-5.700	18.050	0
STATE	-0.012	0.178	-0.066	0.948	-0.409	0.385	0

Table 1760: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.198	4.499	0.266	0.796	-8.827	11.223	0.000
TRAIT	0.143	0.133	1.075	0.308	-0.154	0.441	0.095



Table 1761: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.525	2.058	2.684	0.023	0.939	10.111	0.000
NegativeLifeEvents	0.057	0.630	0.090	0.930	-1.348	1.461	0.001

Table 1762: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.963	2.298	3.900	0.003	3.843	14.084	0.000
PositiveLifeEvents	-0.628	0.377	-1.668	0.126	-1.467	0.211	0.202

Table 1763: mask\_vs\_cvrt\_yr1: MaskSummedScore\_FacialFear  
vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.303	3.362	3.362	0.007	3.813	18.793	0.000
TotalLifeEvents	-0.727	0.407	-1.785	0.105	-1.635	0.180	0.225

Table 1764: mask\_vs\_cvrt\_yr1: MaskSummed-  
Score\_VocalDistress vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.769	8.344	0.811	0.433	-11.411	24.950	0.000
MAGE	-0.065	0.252	-0.257	0.801	-0.613	0.484	0.005

Table 1765: mask\_vs\_cvrt\_yr1: MaskSummed-  
Score\_VocalDistress vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-2.208	5.150	-0.429	0.676	-13.429	9.014	0.000
PAGE	0.193	0.142	1.358	0.199	-0.117	0.504	0.124

Table 1766: mask\_vs\_cvrt\_yr1: MaskSummed-  
Score\_VocalDistress vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	17.535	10.928	1.605	0.135	-6.274	41.344	0.000
MEDUY	-0.771	0.651	-1.185	0.259	-2.189	0.647	0.098

Table 1767: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.415	6.233	1.190	0.257	-6.165	20.994	0.000
PEDUY	-0.170	0.377	-0.452	0.659	-0.991	0.650	0.015

Table 1768: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.750	1.30	4.421	0.001	2.888	8.612	0.000
Income.code.LOW	-0.083	2.49	-0.033	0.974	-5.564	5.398	0.000
Income.code.MID	-5.083	2.49	-2.041	0.066	-10.564	0.398	0.257

Table 1769: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	2.351	1.276	0.226	-2.121	8.121	0.000
OLDERSIBLINGS	2.091	2.652	0.788	0.446	-3.687	7.869	0.046

Table 1770: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.156	3.348	1.540	0.150	-2.140	12.451	0.000
SEX	-0.378	2.326	-0.162	0.874	-5.447	4.691	0.002

Table 1771: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-65.126	37.182	-1.752	0.105	-146.139	15.886	0.000
GESTAGEBIRTH	0.252	0.134	1.877	0.085	-0.041	0.545	0.213

Table 1772: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-5.162	11.050	-0.467	0.649	-29.237	18.914	0.000
BW	0.003	0.003	0.892	0.390	-0.004	0.010	0.058

Table 1773: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.375	1.472	2.973	0.012	1.169	7.581	0.000
MaternalInfection	0.625	2.248	0.278	0.786	-4.272	5.522	0.006

Table 1774: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.727	1.258	3.758	0.003	1.987	7.468	0.000
MPSYCH	-0.394	2.717	-0.145	0.887	-6.314	5.526	0.002

Table 1775: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.667	1.310	2.800	0.016	0.813	6.520	0.000
VITAMINDNEO	2.733	2.191	1.247	0.236	-2.041	7.508	0.107

Table 1776: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.5	1.520	2.961	0.013	1.155	7.845	0.000
PrePregBMI.Obese	2.5	4.559	0.548	0.594	-7.534	12.534	0.024
PrePregBMI.Overweight	-0.1	2.450	-0.041	0.968	-5.493	5.293	0.000

Table 1777: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.286	1.522	2.817	0.017	0.937	7.635	0.000
ANTIBIOTIC_1yr	1.548	2.240	0.691	0.504	-3.382	6.477	0.038

Table 1778: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.857	1.553	3.128	0.010	1.439	8.275	0.000
FORMULA_1yr	0.310	2.286	0.135	0.895	-4.722	5.341	0.002

Table 1779: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.222	1.377	3.066	0.010	1.222	7.222	0.00
FORMULA_6mo	1.178	2.304	0.511	0.618	-3.842	6.198	0.02

Table 1780: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.100	1.299	3.927	0.002	2.241	7.959	0.000
FEVER_1yr	-0.433	2.704	-0.160	0.876	-6.384	5.518	0.002

Table 1781: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.571	1.626	3.427	0.008	1.894	9.249	0.000
DAYCARE	-2.321	2.696	-0.861	0.411	-8.419	3.776	0.069

Table 1782: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	1.490	2.685	0.021	0.722	7.278	0.000
CURBRFEED_1yr	2.167	2.192	0.988	0.344	-2.659	6.992	0.075

Table 1783: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	2.889	1.384	0.194	-2.359	10.359	0.000
Milks_1yr	1.182	3.141	0.376	0.714	-5.731	8.095	0.012

Table 1784: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.833	1.423	1.991	0.072	-0.299	5.966	0.000
FrenchFries_1yr	4.024	1.940	2.075	0.062	-0.245	8.293	0.264

Table 1785: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.333	2.371	2.249	0.046	0.114	10.553	0.000
SweetFoodsDrinks_1yr	-0.433	2.704	-0.160	0.876	-6.384	5.518	0.002

Table 1786: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.250	2.054	2.556	0.027	0.729	9.771	0.000
PeanutButter_1yr	-0.361	2.469	-0.146	0.886	-5.795	5.072	0.002

Table 1787: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.000	4.309	1.392	0.201	-3.936	15.936	0.000
WHSTOTHER.4 months	1.667	4.975	0.335	0.746	-9.807	13.140	0.021
WHSTOTHER.5 months	-2.333	4.975	-0.469	0.652	-13.807	9.140	0.041
WHSTOTHER.5.5 months	-6.000	6.094	-0.985	0.354	-20.052	8.052	0.106
WHSTOTHER.6 months	-1.400	4.720	-0.297	0.774	-12.285	9.485	0.020
WHSTOTHER.7 months	-4.000	6.094	-0.656	0.530	-18.052	10.052	0.047

Table 1788: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.8	1.279	2.971	0.014	0.950	6.650	0.0
VITAMIND_6mo	5.2	3.133	1.660	0.128	-1.781	12.181	0.2

Table 1789: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.250	2.273	2.310	0.044	0.186	10.314	0.000
Cereals_6mo	-0.875	2.784	-0.314	0.760	-7.077	5.327	0.009

Table 1790: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.525	5.123	0.883	0.398	-6.890	15.940	0
STATE	-0.004	0.171	-0.022	0.983	-0.386	0.378	0

Table 1791: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.232	4.170	-0.295	0.774	-10.523	8.059	0.000
TRAIT	0.175	0.124	1.413	0.188	-0.101	0.450	0.154

Table 1792: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.145	2.008	2.064	0.066	-0.330	8.619	0.000
NegativeLifeEvents	0.075	0.615	0.123	0.905	-1.295	1.445	0.001

Table 1793: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.488	2.024	4.194	0.002	3.978	12.998	0.000
PositiveLifeEvents	-0.791	0.332	-2.386	0.038	-1.530	-0.052	0.341

Table 1794: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_VocalDistress vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.419	2.916	3.916	0.003	4.922	17.916	0.000
TotalLifeEvents	-0.914	0.353	-2.587	0.027	-1.702	-0.127	0.378

Table 1795: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.453	7.622	0.191	0.852	-15.154	18.060	0.000
MAGE	0.110	0.230	0.479	0.641	-0.391	0.611	0.017

Table 1796: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-2.132	4.623	-0.461	0.653	-12.205	7.940	0.000
PAGE	0.203	0.128	1.591	0.138	-0.075	0.482	0.163

Table 1797: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.744	10.443	1.125	0.283	-11.010	34.498	0.000
MEDUY	-0.399	0.622	-0.642	0.533	-1.754	0.956	0.031

Table 1798: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.245	5.780	0.907	0.382	-7.349	17.838	0
PEDUY	-0.011	0.349	-0.030	0.976	-0.772	0.750	0

Table 1799: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.000	1.346	4.459	0.001	3.038	8.962	0.000
Income.code.LOW	-1.667	2.577	-0.647	0.531	-7.338	4.004	0.031
Income.code.MID	-2.667	2.577	-1.035	0.323	-8.338	3.004	0.079

Table 1800: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	2.112	1.421	0.181	-1.601	7.601	0.000
OLDERSIBLINGS	2.636	2.382	1.107	0.290	-2.554	7.827	0.086

Table 1801: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.489	3.052	2.126	0.055	-0.160	13.138	0.000
SEX	-1.044	2.120	-0.493	0.631	-5.664	3.576	0.018

Table 1802: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-72.644	31.761	-2.287	0.041	-141.846	-3.442	0.000
GESTAGEBIRTH	0.281	0.115	2.448	0.031	0.031	0.531	0.315

Table 1803: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-12.027	9.247	-1.301	0.218	-32.173	8.120	0.00
BW	0.005	0.003	1.858	0.088	-0.001	0.011	0.21

Table 1804: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.250	1.355	3.874	0.002	2.297	8.203	0.000
MaternalInfection	-0.417	2.070	-0.201	0.844	-4.927	4.094	0.003

Table 1805: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.182	1.156	4.484	0.001	2.664	7.700	0.000
MPSYCH	-0.515	2.497	-0.206	0.840	-5.955	4.924	0.003

Table 1806: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4	1.171	3.417	0.005	1.449	6.551	0.000
VITAMINDNEO	3	1.959	1.532	0.152	-1.268	7.268	0.153

Table 1807: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.75	1.350	3.519	0.005	1.779	7.721	0.000
PrePregBMI.Obese	4.25	4.049	1.050	0.316	-4.662	13.162	0.081
PrePregBMI.Overweight	0.05	2.176	0.023	0.982	-4.740	4.840	0.000

Table 1808: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	1.393	2.872	0.015	0.935	7.065	0.000
ANTIBIOTIC_1yr	2.667	2.050	1.301	0.220	-1.845	7.178	0.124



Table 1809: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.571	1.488	3.744	0.003	2.296	8.847	0.000
FORMULA_1yr	-0.738	2.191	-0.337	0.743	-5.560	4.083	0.009

Table 1810: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.0	1.279	3.908	0.002	2.212	7.788	0.000
FORMULA_6mo	0.2	2.141	0.093	0.927	-4.465	4.865	0.001

Table 1811: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.200	1.251	4.155	0.002	2.446	7.954	0
FEVER_1yr	0.133	2.605	0.051	0.960	-5.600	5.867	0

Table 1812: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.857	1.608	3.643	0.005	2.220	9.494	0.000
DAYCARE	-1.857	2.666	-0.697	0.504	-7.889	4.174	0.046

Table 1813: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	1.393	2.872	0.015	0.935	7.065	0.000
CURBRFEED_1yr	2.667	2.050	1.301	0.220	-1.845	7.178	0.124

Table 1814: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	2.769	1.444	0.177	-2.095	10.095	0.000
Milks_1yr	1.455	3.011	0.483	0.638	-5.172	8.081	0.019

Table 1815: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.833	1.281	2.212	0.049	0.014	5.652	0.000
FrenchFries_1yr	4.452	1.745	2.551	0.027	0.611	8.294	0.352

Table 1816: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.667	2.28	2.485	0.030	0.648	10.685	0.000
SweetFoodsDrinks_1yr	-0.567	2.60	-0.218	0.831	-6.289	5.155	0.004

Table 1817: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.500	1.977	2.783	0.018	1.150	9.850	0.000
PeanutButter_1yr	-0.389	2.375	-0.164	0.873	-5.617	4.839	0.002

Table 1818: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.000	4.054	1.233	0.252	-4.348	14.348	0.000
WHSTOTHER.4 months	1.667	4.681	0.356	0.731	-9.128	12.461	0.026
WHSTOTHER.5 months	0.000	4.681	0.000	1.000	-10.794	10.794	0.000
WHSTOTHER.5.5 months	-5.000	5.733	-0.872	0.409	-18.220	8.220	0.091
WHSTOTHER.6 months	0.800	4.441	0.180	0.862	-9.440	11.040	0.008
WHSTOTHER.7 months	-3.000	5.733	-0.523	0.615	-16.220	10.220	0.033

Table 1819: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.6	1.220	3.770	0.004	1.881	7.319	0.000
VITAMIND_6mo	3.9	2.989	1.305	0.221	-2.760	10.560	0.134

Table 1820: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.75	2.078	2.767	0.020	1.120	10.380	0.000
Cereals_6mo	-0.75	2.545	-0.295	0.774	-6.421	4.921	0.008

Table 1821: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.461	4.735	1.364	0.202	-4.090	17.012	0.000
STATE	-0.048	0.158	-0.301	0.770	-0.401	0.305	0.008

Table 1822: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.295	4.052	0.320	0.756	-7.734	10.324	0.00
TRAIT	0.117	0.120	0.975	0.352	-0.151	0.385	0.08

Table 1823: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.956	1.841	3.235	0.009	1.853	10.059	0.000
NegativeLifeEvents	-0.349	0.564	-0.619	0.550	-1.605	0.907	0.034

Table 1824: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.714	2.161	3.570	0.005	2.899	12.529	0.000
PositiveLifeEvents	-0.501	0.354	-1.415	0.187	-1.290	0.288	0.154

Table 1825: mask\_vs\_cvrt\_yr1: MaskSummedScore\_BodilyFear  
vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	11.263	2.836	3.971	0.003	4.944	17.583	0.000
TotalLifeEvents	-0.797	0.344	-2.320	0.043	-1.563	-0.032	0.329

Table 1826: mask\_vs\_cvrt\_yr1: MaskSummed-  
Score\_StartleResponse vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.963	3.038	-0.317	0.757	-7.583	5.656	0.000
MAGE	0.053	0.092	0.581	0.572	-0.146	0.253	0.025

Table 1827: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.462	1.926	-0.759	0.463	-5.658	2.735	0.000
PAGE	0.063	0.053	1.191	0.257	-0.053	0.179	0.098

Table 1828: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.628	4.245	0.383	0.708	-7.621	10.877	0.000
MEDUY	-0.050	0.253	-0.199	0.845	-0.601	0.500	0.003

Table 1829: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.287	2.272	1.007	0.334	-2.662	7.237	0.000
PEDUY	-0.092	0.137	-0.672	0.515	-0.391	0.207	0.034

Table 1830: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.250	0.524	2.385	0.036	0.097	2.403	0.000
Income.code.LOW	-0.917	1.003	-0.914	0.381	-3.125	1.292	0.058
Income.code.MID	-1.250	1.003	-1.246	0.239	-3.459	0.959	0.108

Table 1831: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0	0.850	0.000	1.000	-1.852	1.852	0.000
OLDERSIBLINGS	1	0.959	1.043	0.317	-1.089	3.089	0.077

Table 1832: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.6	1.209	1.324	0.210	-1.033	4.233	0.000
SEX	-0.6	0.840	-0.714	0.489	-2.430	1.230	0.038

Table 1833: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-25.649	13.570	-1.890	0.083	-55.215	3.916	0.000
GESTAGEBIRTH	0.096	0.049	1.949	0.075	-0.011	0.203	0.226

Table 1834: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.927	3.972	-0.989	0.342	-12.581	4.728	0.000
BW	0.001	0.001	1.192	0.256	-0.001	0.004	0.099

Table 1835: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.875	0.542	1.614	0.132	-0.306	2.056	0.000
MaternalInfection	-0.208	0.828	-0.252	0.806	-2.012	1.596	0.005

Table 1836: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1	0.444	2.253	0.044	0.033	1.967	0.000
MPSYCH	-1	0.959	-1.043	0.317	-3.089	1.089	0.077

Table 1837: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.556	0.500	1.111	0.288	-0.534	1.645	0.000
VITAMINDNEO	0.644	0.837	0.770	0.456	-1.179	2.468	0.044

Table 1838: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.5	0.544	0.92	0.377	-0.696	1.696	0.000
PrePregBMI.Obese	1.5	1.631	0.92	0.377	-2.089	5.089	0.062
PrePregBMI.Overweight	0.5	0.876	0.57	0.580	-1.429	2.429	0.024

Table 1839: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.714	0.597	1.197	0.257	-0.599	2.028	0.000
ANTIBIOTIC_1yr	0.286	0.879	0.325	0.751	-1.648	2.219	0.009

Table 1840: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.857	0.600	1.429	0.181	-0.463	2.177	0
FORMULA_1yr	-0.024	0.883	-0.027	0.979	-1.967	1.919	0

Table 1841: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.889	0.510	1.743	0.107	-0.222	2.00	0.000
FORMULA_6mo	-0.289	0.853	-0.339	0.741	-2.148	1.57	0.009

Table 1842: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.900	0.501	1.798	0.100	-0.202	2.002	0.000
FEVER_1yr	-0.233	1.042	-0.224	0.827	-2.527	2.060	0.004

Table 1843: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.286	0.623	2.065	0.069	-0.123	2.694	0.000
DAYCARE	-0.786	1.033	-0.761	0.466	-3.122	1.550	0.055

Table 1844: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.429	0.57	0.751	0.468	-0.827	1.684	0.000
CURBRFEED_1yr	0.905	0.84	1.078	0.304	-0.943	2.753	0.088

Table 1845: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0	1.087	0.000	1.000	-2.393	2.393	0.000
Milks_1yr	1	1.182	0.846	0.415	-1.601	3.601	0.056

Table 1846: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	0.547	0.00	1.000	-1.203	1.203	0.000
FrenchFries_1yr	1.571	0.745	2.11	0.059	-0.068	3.211	0.271

Table 1847: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.333	0.901	1.480	0.167	-0.649	3.316	0.000
SweetFoodsDrinks_1yr	-0.633	1.027	-0.617	0.550	-2.893	1.627	0.031

Table 1848: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.000	0.791	1.264	0.232	-0.742	2.742	0.000
PeanutButter_1yr	-0.222	0.951	-0.234	0.820	-2.316	1.871	0.005

Table 1849: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.000	1.638	0.000	1.000	-3.777	3.777	0.000
WHSTOTHER.4 months	1.667	1.892	0.881	0.404	-2.695	6.028	0.142
WHSTOTHER.5 months	0.000	1.892	0.000	1.000	-4.362	4.362	0.000
WHSTOTHER.5.5 months	0.000	2.317	0.000	1.000	-5.342	5.342	0.000
WHSTOTHER.6 months	1.200	1.794	0.669	0.522	-2.938	5.338	0.100
WHSTOTHER.7 months	0.000	2.317	0.000	1.000	-5.342	5.342	0.000

Table 1850: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.7	0.491	1.426	0.184	-0.394	1.794	0.000
VITAMIND_6mo	1.3	1.202	1.081	0.305	-1.379	3.979	0.096

Table 1851: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.789	1.902	0.086	-0.257	3.257	0.000
Cereals_6mo	-0.875	0.966	-0.906	0.386	-3.027	1.277	0.069

Table 1852: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.464	1.857	0.788	0.449	-2.674	5.603	0.000
STATE	-0.019	0.062	-0.305	0.767	-0.157	0.119	0.008

Table 1853: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.320	1.613	-0.199	0.847	-3.913	3.273	0.000
TRAIT	0.038	0.048	0.800	0.442	-0.068	0.145	0.055

Table 1854: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.164	0.734	1.586	0.144	-0.471	2.798	0.000
NegativeLifeEvents	-0.132	0.225	-0.588	0.570	-0.633	0.368	0.03

Table 1855: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.120	0.814	2.605	0.026	0.307	3.934	0.000
PositiveLifeEvents	-0.245	0.133	-1.838	0.096	-0.542	0.052	0.235

Table 1856: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_StartleResponse vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.692	1.015	3.636	0.005	1.430	5.954	0.00
TotalLifeEvents	-0.369	0.123	-2.997	0.013	-0.643	-0.095	0.45



Table 1857: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs MAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.115	2.996	-0.038	0.970	-6.643	6.413	0.00
MAGE	0.047	0.090	0.520	0.613	-0.150	0.244	0.02

Table 1858: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs PAGE, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-3.487	1.383	-2.521	0.027	-6.501	-0.474	0.000
PAGE	0.139	0.038	3.629	0.003	0.055	0.222	0.503

Table 1859: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs MEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	5.186	4.037	1.284	0.223	-3.611	13.983	0.000
MEDUY	-0.225	0.240	-0.935	0.368	-0.749	0.299	0.063

Table 1860: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs PEDUY, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.121	2.274	0.493	0.631	-3.834	6.075	0.000
PEDUY	0.019	0.137	0.138	0.893	-0.280	0.318	0.001

Table 1861: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs Income.code, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.625	0.535	3.036	0.011	0.447	2.803	0.000
Income.code.LOW	0.042	1.025	0.041	0.968	-2.214	2.297	0.000
Income.code.MID	-0.958	1.025	-0.935	0.370	-3.214	1.297	0.068

Table 1862: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs OLDERSIBLINGS, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.667	0.869	1.917	0.079	-0.228	3.561	0.000
OLDERSIBLINGS	-0.303	0.981	-0.309	0.763	-2.440	1.834	0.007

Table 1863: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs SEX, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.222	1.156	0.192	0.851	-2.297	2.741	0.000
SEX	0.889	0.803	1.107	0.290	-0.861	2.639	0.086

Table 1864: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs GESTAGEBIRTH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-14.676	14.589	-1.006	0.334	-46.463	17.111	0.000
GESTAGEBIRTH	0.058	0.053	1.104	0.291	-0.057	0.173	0.086

Table 1865: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs BW, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.24	4.131	0.300	0.769	-7.760	10.241	0
BW	0.00	0.001	0.046	0.964	-0.003	0.003	0

Table 1866: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs MaternalInfection, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.250	0.529	2.364	0.036	0.098	2.402	0.00
MaternalInfection	0.417	0.808	0.516	0.615	-1.343	2.176	0.02

Table 1867: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs MPSYCH, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.182	0.429	2.754	0.017	0.247	2.117	0.000
MPSYCH	1.152	0.927	1.242	0.238	-0.868	3.171	0.106

Table 1868: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs VITAMINDNEO, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.222	0.494	2.474	0.029	0.146	2.299	0.000
VITAMINDNEO	0.578	0.827	0.699	0.498	-1.223	2.379	0.036

Table 1869: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs PrePregBMI, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.525	3.330	0.007	0.593	2.907	0.000
PrePregBMI.Obese	0.25	1.576	0.159	0.877	-3.220	3.720	0.002
PrePregBMI.Overweight	-0.95	0.847	-1.121	0.286	-2.815	0.915	0.092

Table 1870: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs ANTIBIOTIC\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.571	0.572	2.746	0.019	0.312	2.831	0.000
ANTIBIOTIC_1yr	-0.071	0.842	-0.085	0.934	-1.925	1.782	0.001

Table 1871: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs FORMULA\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.143	0.506	4.238	0.001	1.030	3.256	0.000
FORMULA_1yr	-1.310	0.744	-1.759	0.106	-2.948	0.329	0.205

Table 1872: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs FORMULA\_6mo, df=12

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.333	0.502	2.657	0.021	0.240	2.427	0.000
FORMULA_6mo	0.267	0.840	0.318	0.756	-1.563	2.096	0.008

Table 1873: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs FEVER\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.500	0.478	3.136	0.009	0.447	2.553	0.000
FEVER_1yr	0.167	0.996	0.167	0.870	-2.025	2.358	0.002

Table 1874: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs DAYCARE, df=9

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.143	0.498	2.296	0.047	0.017	2.269	0.000
DAYCARE	0.107	0.825	0.130	0.900	-1.760	1.974	0.002

Table 1875: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs CURBRFEED\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.429	0.57	2.505	0.029	0.173	2.684	0.000
CURBRFEED_1yr	0.238	0.84	0.284	0.782	-1.610	2.086	0.007

Table 1876: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs Milks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	3.000	0.958	3.132	0.010	0.892	5.108	0.000
Milks_1yr	-1.727	1.041	-1.659	0.125	-4.019	0.564	0.187

Table 1877: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs FrenchFries\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.167	0.599	1.947	0.077	-0.152	2.485	0.000
FrenchFries_1yr	0.690	0.816	0.846	0.416	-1.107	2.488	0.056

Table 1878: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs SweetFoodsDrinks\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.333	0.770	0.433	0.673	-1.361	2.028	0.00
SweetFoodsDrinks_1yr	1.567	0.878	1.784	0.102	-0.366	3.499	0.21

Table 1879: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs PeanutButter\_1yr, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.250	0.750	1.667	0.124	-0.401	2.901	0.000
PeanutButter_1yr	0.417	0.901	0.462	0.653	-1.567	2.401	0.017

Table 1880: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs WHSTOTHER, df=8

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	4.000	1.252	3.196	0.013	1.114	6.886	0.000
WHSTOTHER.4 months	-3.667	1.445	-2.537	0.035	-7.000	-0.334	0.306
WHSTOTHER.5 months	-1.667	1.445	-1.153	0.282	-5.000	1.666	0.063
WHSTOTHER.5.5 months	-4.000	1.770	-2.260	0.054	-8.082	0.082	0.143
WHSTOTHER.6 months	-2.600	1.371	-1.896	0.095	-5.762	0.562	0.210
WHSTOTHER.7 months	-3.000	1.770	-1.695	0.129	-7.082	1.082	0.081

Table 1881: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs VITAMIND\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.5	0.495	3.030	0.013	0.397	2.603	0.000
VITAMIND_6mo	0.5	1.212	0.412	0.689	-2.201	3.201	0.015

Table 1882: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs Cereals\_6mo, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.75	0.787	2.225	0.050	-0.003	3.503	0.000
Cereals_6mo	-0.25	0.963	-0.259	0.801	-2.397	1.897	0.006

Table 1883: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs STATE, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.191	1.640	-0.117	0.909	-3.844	3.462	0.000
STATE	0.056	0.055	1.014	0.335	-0.067	0.178	0.085

Table 1884: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs TRAIT, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-1.573	1.176	-1.338	0.211	-4.194	1.047	0.00
TRAIT	0.092	0.035	2.652	0.024	0.015	0.170	0.39

Table 1885: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs NegativeLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.994	0.650	3.069	0.012	0.546	3.441	0.000
NegativeLifeEvents	-0.264	0.199	-1.328	0.214	-0.707	0.179	0.138

Table 1886: mask\_vs\_cvrt\_yr1: MaskSummed-Score\_EscapeBehavior vs PositiveLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.604	0.883	1.816	0.099	-0.364	3.573	0.000
PositiveLifeEvents	-0.052	0.145	-0.357	0.729	-0.374	0.271	0.011

Table 1887: mask\_vs\_cvrt\_yr1: MaskSummed-  
Score\_EscapeBehavior vs TotalLifeEvents, df=10

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	2.944	1.205	2.444	0.035	0.260	5.628	0.000
TotalLifeEvents	-0.208	0.146	-1.423	0.185	-0.533	0.117	0.156

## Association analysis between mask task and diversity using (linear mixed effect model for repeated measures)

Table 1888: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS wunifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.5457130	1.287800	8.1889359	8.022	13.070	0.000
wunifrac.PC.1	-0.4046024	3.060575	-0.1321982	-6.403	5.594	0.001
episode	-1.8180175	0.369224	-4.9238876	-2.542	-1.094	0.273

Table 1889: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS wunifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.556442	1.2631997	8.3569067	8.081	13.032	0.000
wunifrac.PC.2	4.814836	6.0397736	0.7971882	-7.023	16.653	0.038
episode	-1.811101	0.3691015	-4.9067826	-2.535	-1.088	0.262

Table 1890: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS wunifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.190160	1.2070575	8.442150	7.824	12.556	0.000
wunifrac.PC.3	14.016225	6.4856721	2.161106	1.305	26.728	0.183
episode	-1.810542	0.3689199	-4.907683	-2.534	-1.087	0.222

Table 1891: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS wunifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.970719	1.2280951	8.933118	8.564	13.378	0.000
wunifrac.PC.4	17.509805	8.7560700	1.999733	0.348	34.671	0.168
episode	-1.816444	0.3682959	-4.932023	-2.538	-1.095	0.228

Table 1892: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS unifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.295996	1.2529983	8.217087	7.840	12.752	0.000
unifrac.PC.1	-7.642296	5.6698719	-1.347878	-18.755	3.470	0.086
episode	-1.799131	0.3697218	-4.866175	-2.524	-1.074	0.245

Table 1893: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS unfrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.618800	1.2660858	8.3871092	8.137	13.100	0.000
unfrac.PC.2	-5.651455	7.2439543	-0.7801617	-19.849	8.546	0.036
episode	-1.815164	0.3689929	-4.9192400	-2.538	-1.092	0.263

Table 1894: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS unfrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.5633098	1.3022369	8.1116654	8.011	13.116	0.000
unfrac.PC.3	0.1713492	7.4623610	0.0229618	-14.455	14.797	0.000
episode	-1.8196950	0.3693151	-4.9272152	-2.544	-1.096	0.274

Table 1895: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS unfrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	11.106059	1.3237854	8.389622	8.511	13.701	0.000
unfrac.PC.4	-18.503545	14.7405098	-1.255285	-47.394	10.387	0.069
episode	-1.837076	0.3684773	-4.985588	-2.559	-1.115	0.260

Table 1896: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS chao1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	9.3775824	3.6765206	2.5506677	2.172	16.583	0.000
chao1	0.0129363	0.0374426	0.3454975	-0.060	0.086	0.007
episode	-1.8256764	0.3690262	-4.9472817	-2.549	-1.102	0.274

Table 1897: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS observed\_otus, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	8.5531704	4.2206383	2.0265111	0.281	16.825	0.000
observed_otus	0.0367867	0.0734627	0.5007535	-0.107	0.181	0.015
episode	-1.8293023	0.3690167	-4.9572338	-2.553	-1.106	0.272

Table 1898: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS PD\_whole\_tree, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	5.583832	5.7429260	0.9722975	-5.672	16.840	0.00



	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
PD_whole_tree	1.066819	1.1997713	0.8891854	-1.285	3.418	0.04
episode	-1.847344	0.3694357	-5.0004481	-2.571	-1.123	0.27

Table 1899: mask\_ind\_vs\_diversity\_neo: MaskLatencyFear-Response VS shannon, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	2.578544	4.3564763	0.5918874	-5.96	11.117	0.000
shannon	2.940846	1.5462645	1.9019036	-0.09	5.971	0.147
episode	-1.837556	0.3686557	-4.9844787	-2.56	-1.115	0.237

Table 1900: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS wunifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3059492	0.3457175	0.8849686	-0.372	0.984	0.000
wunifrac.PC.1	0.1026621	0.8343528	0.1230440	-1.533	1.738	0.001
episode	0.5815468	0.0971786	5.9843066	0.391	0.772	0.357

Table 1901: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS wunifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3049927	0.3364630	0.9064672	-0.354	0.964	0.000
wunifrac.PC.2	-1.6840505	1.6260219	-1.0356875	-4.871	1.503	0.058
episode	0.5785141	0.0971794	5.9530515	0.388	0.769	0.334

Table 1902: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS wunifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.4193028	0.3164140	1.325171	-0.201	1.039	0.000
wunifrac.PC.3	-4.3316827	1.6916972	-2.560554	-7.647	-1.016	0.215
episode	0.5774527	0.0971427	5.944375	0.387	0.768	0.277

Table 1903: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS wunifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2011897	0.3335199	0.6032314	-0.452	0.855	0.000
wunifrac.PC.4	-4.2600000	2.4514697	-1.7377331	-9.065	0.545	0.132
episode	0.5820616	0.0969586	6.0031956	0.392	0.772	0.311

Table 1904: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS unfrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3679455	0.3377233	1.089488	-0.294	1.030	0.000
unfrac.PC.1	1.9261659	1.5608533	1.234047	-1.133	4.985	0.071
episode	0.5775102	0.0972714	5.937101	0.387	0.768	0.328

Table 1905: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS unfrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2818421	0.3359878	0.8388464	-0.377	0.940	0.000
unfrac.PC.2	2.1893215	1.9361563	1.1307566	-1.605	5.984	0.067
episode	0.5793561	0.0971594	5.9629461	0.389	0.770	0.332

Table 1906: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS unfrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2965191	0.3497053	0.8479115	-0.389	0.982	0.000
unfrac.PC.3	0.1026352	2.0360857	0.0504081	-3.888	4.093	0.000
episode	0.5822879	0.0971894	5.9912686	0.392	0.773	0.358

Table 1907: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS unfrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1655468	0.3568749	0.4638792	-0.534	0.865	0.000
unfrac.PC.4	4.6383896	4.0370886	1.1489442	-3.274	12.551	0.056
episode	0.5861978	0.0970157	6.0422975	0.396	0.776	0.342

Table 1908: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS chao1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3643649	1.0034926	0.3630968	-1.602	2.331	0.000
chao1	-0.0006988	0.0102364	-0.0682661	-0.021	0.019	0.000
episode	0.5823789	0.0971732	5.9932040	0.392	0.773	0.358

Table 1909: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS observed\_otus, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.7007647	1.1531778	0.6076814	-1.559	2.961	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
observed_otus	-0.0073111	0.0200944	-0.3638390	-0.047	0.032	0.008
episode	0.5838391	0.0971530	6.0094788	0.393	0.774	0.357

Table 1910: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS PD\_whole\_tree, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.3308553	1.5762958	0.8442928	-1.759	4.420	0.000
PD_whole_tree	-0.2205286	0.3293919	-0.6695022	-0.866	0.425	0.022
episode	0.5875015	0.0972916	6.0385627	0.397	0.778	0.355

Table 1911: mask\_ind\_vs\_diversity\_neo: MaskIntensityFacialFear..0.3. VS shannon, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	2.5842457	1.1739994	2.201233	0.283	4.885	0.000
shannon	-0.8403423	0.4169440	-2.015480	-1.658	-0.023	0.152
episode	0.5864097	0.0970337	6.043359	0.396	0.777	0.307

Table 1912: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDistress..0.3. VS wunifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1631754	0.3131588	0.5210629	-0.451	0.777	0.000
wunifrac.PC.1	-0.2019350	0.7943430	-0.2542163	-1.759	1.355	0.004
episode	0.4771338	0.0816027	5.8470365	0.317	0.637	0.346

Table 1913: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDistress..0.3. VS wunifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1770810	0.3064543	0.5778382	-0.424	0.778	0.000
wunifrac.PC.2	-1.2622916	1.5768534	-0.8005130	-4.353	1.828	0.047
episode	0.4745794	0.0816410	5.8130060	0.315	0.635	0.329

Table 1914: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDistress..0.3. VS wunifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2654245	0.294516	0.9012227	-0.312	0.843	0.000
wunifrac.PC.3	-3.3467152	1.727532	-1.9372807	-6.733	0.039	0.191
episode	0.4739025	0.081680	5.8019388	0.314	0.634	0.278

Table 1915: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS wunifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0835324	0.3014803	0.2770742	-0.507	0.674	0.000
wunifrac.PC.4	-3.9669193	2.3480606	-1.6894450	-8.569	0.635	0.161
episode	0.4755718	0.0815443	5.8320684	0.316	0.635	0.291

Table 1916: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2148443	0.3106077	0.6916902	-0.394	0.824	0.000
unifrac.PC.1	1.1873006	1.5312428	0.7753837	-1.814	4.188	0.040
episode	0.4747723	0.0816650	5.8136552	0.315	0.635	0.331

Table 1917: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1600963	0.3064516	0.5224197	-0.441	0.761	0.000
unifrac.PC.2	1.6285672	1.8819400	0.8653662	-2.060	5.317	0.054
episode	0.4750824	0.0816313	5.8198564	0.315	0.635	0.327

Table 1918: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1501673	0.3166014	0.4743104	-0.470	0.771	0.000
unifrac.PC.3	0.7224134	1.9382280	0.3727185	-3.076	4.521	0.010
episode	0.4777739	0.0815913	5.8556929	0.318	0.638	0.345

Table 1919: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0161702	0.3190864	0.0506764	-0.609	0.642	0.000
unifrac.PC.4	5.5476811	3.7428426	1.4822106	-1.788	12.884	0.109
episode	0.4793029	0.0814716	5.8830647	0.320	0.639	0.313

Table 1920: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS chao1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.6590185	0.9477203	0.6953723	-1.198	2.517	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
chao1	-0.0052513	0.0097112	-0.5407433	-0.024	0.014	0.022
episode	0.4780523	0.0815679	5.8607920	0.318	0.638	0.342

Table 1921: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS observed\_otus, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0030337	1.0834517	0.9257761	-1.120	3.127	0.000
observed_otus	-0.0150866	0.0189343	-0.7967901	-0.052	0.022	0.045
episode	0.4788755	0.0815508	5.8721158	0.319	0.639	0.334

Table 1922: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS PD\_whole\_tree, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	2.0464542	1.4509246	1.410448	-0.797	4.890	0.000
PD_whole_tree	-0.3995723	0.3033394	-1.317245	-0.994	0.195	0.097
episode	0.4831065	0.0815595	5.923365	0.323	0.643	0.321

Table 1923: mask\_ind\_vs\_diversity\_neo: MaskIntensityVocalDis-  
tress..0.3. VS shannon, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	2.3098732	1.1179241	2.066216	0.119	4.501	0.000
shannon	-0.7844507	0.3981006	-1.970484	-1.565	-0.004	0.185
episode	0.4783106	0.0816081	5.861064	0.318	0.638	0.284

Table 1924: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodi-  
lyFear..0.3. VS wunifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0948670	0.2479897	4.4149697	0.609	1.581	0.000
wunifrac.PC.1	0.1738322	0.6467153	0.2687924	-1.094	1.441	0.009
episode	0.1078013	0.0613312	1.7576902	-0.012	0.228	0.046

Table 1925: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodi-  
lyFear..0.3. VS wunifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0857433	0.2454264	4.4239055	0.605	1.567	0.000
wunifrac.PC.2	-0.4199405	1.3128168	-0.3198775	-2.993	2.153	0.014
episode	0.1080529	0.0612991	1.7627152	-0.012	0.228	0.046

Table 1926: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS wunifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.1620678	0.2310514	5.029478	0.709	1.615	0.000
wunifrac.PC.3	-2.8569266	1.3959781	-2.046541	-5.593	-0.121	0.308
episode	0.1069762	0.0613880	1.742625	-0.013	0.227	0.031

Table 1927: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS wunifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0447841	0.2478633	4.2151630	0.559	1.531	0.000
wunifrac.PC.4	-1.7077676	2.0386011	-0.8377154	-5.703	2.288	0.084
episode	0.1090459	0.0612634	1.7799532	-0.011	0.229	0.043

Table 1928: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS unifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.1476163	0.2387038	4.807700	0.680	1.615	0.000
unifrac.PC.1	1.7990727	1.1922586	1.508962	-0.538	4.136	0.199
episode	0.1050446	0.0613591	1.711963	-0.015	0.225	0.035

Table 1929: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS unifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0718526	0.2416675	4.4352358	0.598	1.546	0.000
unifrac.PC.2	1.5102482	1.5291226	0.9876567	-1.487	4.507	0.113
episode	0.1072408	0.0613181	1.7489256	-0.013	0.227	0.040

Table 1930: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS unifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0665637	0.2509069	4.2508342	0.575	1.558	0.000
unifrac.PC.3	0.5702378	1.5804309	0.3608116	-2.527	3.668	0.016
episode	0.1090889	0.0613207	1.7789893	-0.011	0.229	0.046

Table 1931: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS unifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.9405178	0.2497276	3.766175	0.451	1.430	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
unifrac.PC.4	5.0942329	2.9882112	1.704777	-0.763	10.951	0.211
episode	0.1105508	0.0612206	1.805778	-0.009	0.231	0.038

Table 1932: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS chao1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.4408831	0.7719987	1.8664319	-0.072	2.954	0.000
chao1	-0.0038491	0.0079302	-0.4853781	-0.019	0.012	0.030
episode	0.1092445	0.0613121	1.7817755	-0.011	0.229	0.046

Table 1933: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS observed\_otus, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.9338847	0.8724071	2.216723	0.224	3.644	0.000
observed_otus	-0.0154331	0.0152683	-1.010800	-0.045	0.014	0.113
episode	0.1101486	0.0612873	1.797249	-0.010	0.230	0.043

Table 1934: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS PD\_whole\_tree, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	2.6902270	1.1711360	2.297109	0.395	4.986	0.000
PD_whole_tree	-0.3422944	0.2449173	-1.397592	-0.822	0.138	0.170
episode	0.1131702	0.0613246	1.845430	-0.007	0.233	0.042

Table 1935: mask\_ind\_vs\_diversity\_neo: MaskIntensityBodilyFear..0.3. VS shannon, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	3.4142385	0.8220838	4.153151	1.803	5.025	0.000
shannon	-0.8549025	0.2926277	-2.921468	-1.428	-0.281	0.411
episode	0.1091387	0.0613233	1.779726	-0.011	0.229	0.028

Table 1936: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1052144	0.1057145	0.9952696	-0.102	0.312	0.000
wunifrac.PC.1	0.1302672	0.2432790	0.5354645	-0.347	0.607	0.018
episode	0.0409398	0.0314555	1.3015143	-0.021	0.103	0.025

Table 1937: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0980469	0.1047960	0.9355977	-0.107	0.303	0.000
wunifrac.PC.2	-0.2708467	0.4882768	-0.5546991	-1.228	0.686	0.022
episode	0.0413473	0.0314267	1.3156762	-0.020	0.103	0.026

Table 1938: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1107179	0.1049235	1.0552246	-0.095	0.316	0.000
wunifrac.PC.3	-0.5234248	0.5758170	-0.9090124	-1.652	0.605	0.054
episode	0.0420770	0.0314287	1.3388080	-0.020	0.104	0.026

Table 1939: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0865415	0.1067893	0.8103948	-0.123	0.296	0.000
wunifrac.PC.4	-0.4360026	0.7771563	-0.5610231	-1.959	1.087	0.023
episode	0.0423758	0.0313761	1.3505748	-0.019	0.104	0.027

Table 1940: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0975979	0.1065690	0.9158188	-0.111	0.306	0.000
unifrac.PC.1	0.0097494	0.4828265	0.0201922	-0.937	0.956	0.000
episode	0.0418986	0.0314028	1.3342329	-0.020	0.103	0.027

Table 1941: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0961108	0.1054977	0.9110231	-0.111	0.303	0.000
unifrac.PC.2	0.1187146	0.5914930	0.2007032	-1.041	1.278	0.003
episode	0.0418938	0.0313961	1.3343639	-0.020	0.103	0.027

Table 1942: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0975750	0.1074069	0.9084609	-0.113	0.308	0.000



	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
unifrac.PC.3	-0.0089477	0.5988602	-0.0149412	-1.183	1.165	0.000
episode	0.0418903	0.0314373	1.3325057	-0.020	0.104	0.027

Table 1943: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0209286	0.1022180	0.2047451	-0.179	0.221	0.000
unifrac.PC.4	2.7292216	1.0498887	2.5995341	0.671	4.787	0.229
episode	0.0421804	0.0313213	1.3466986	-0.019	0.104	0.021

Table 1944: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS chao1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2959167	0.2922442	1.0125665	-0.277	0.869	0.000
chao1	-0.0021542	0.0029659	-0.7262996	-0.008	0.004	0.036
episode	0.0426482	0.0314117	1.3577161	-0.019	0.104	0.027

Table 1945: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS observed\_otus, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.5054312	0.3248900	1.555700	-0.131	1.142	0.000
observed_otus	-0.0074314	0.0056347	-1.318863	-0.018	0.004	0.102
episode	0.0430043	0.0314178	1.368788	-0.019	0.105	0.025

Table 1946: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS PD\_whole\_tree, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.6687787	0.4517148	1.480533	-0.217	1.554	0.000
PD_whole_tree	-0.1223044	0.0943158	-1.296754	-0.307	0.063	0.092
episode	0.0449932	0.0314306	1.431511	-0.017	0.107	0.028

Table 1947: mask\_ind\_vs\_diversity\_neo: MaskPresenceStartleResponse.0.no.1.yes VS shannon, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.7086143	0.3490969	2.029850	0.024	1.393	0.000
shannon	-0.2247941	0.1236808	-1.817534	-0.467	0.018	0.156
episode	0.0426799	0.0315097	1.354503	-0.019	0.104	0.023

Table 1948: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1203174	0.1837454	0.6548046	-0.240	0.480	0.000
wunifrac.PC.1	0.1110156	0.3753795	0.2957424	-0.625	0.847	0.003
episode	0.1875426	0.0604641	3.1017207	0.069	0.306	0.128

Table 1949: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1143643	0.1820169	0.6283170	-0.242	0.471	0.000
wunifrac.PC.2	-0.3841728	0.7405262	-0.5187835	-1.836	1.067	0.011
episode	0.1877745	0.0603639	3.1107090	0.069	0.306	0.128

Table 1950: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1639153	0.1729806	0.9475936	-0.175	0.503	0.000
wunifrac.PC.3	-1.8921126	0.7543042	-2.5084210	-3.371	-0.414	0.152
episode	0.1878448	0.0603471	3.1127404	0.070	0.306	0.109

Table 1951: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0805830	0.1824372	0.4417025	-0.277	0.438	0.000
wunifrac.PC.4	-1.3227087	1.1439932	-1.1562207	-3.565	0.919	0.048
episode	0.1901058	0.0602746	3.1539958	0.072	0.308	0.126

Table 1952: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS unifrac.PC.1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1549956	0.1785959	0.8678565	-0.195	0.505	0.000
unifrac.PC.1	1.0948449	0.6732581	1.6261891	-0.225	2.414	0.078
episode	0.1836606	0.0606524	3.0280873	0.065	0.303	0.113

Table 1953: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS unifrac.PC.2, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1138912	0.1828795	0.6227665	-0.245	0.472	0.00

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
unifrac.PC.2	-0.0744518	0.8969520	-0.0830053	-1.832	1.684	0.00
episode	0.1886155	0.0603276	3.1265223	0.070	0.307	0.13

Table 1954: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS unifrac.PC.3, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1097669	0.1856485	0.5912619	-0.254	0.474	0.000
unifrac.PC.3	0.0930075	0.9130508	0.1018645	-1.697	1.883	0.000
episode	0.1889683	0.0604397	3.1265614	0.071	0.307	0.131

Table 1955: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS unifrac.PC.4, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0790267	0.1909730	0.4138107	-0.295	0.453	0.000
unifrac.PC.4	1.1275742	1.8934020	0.5955282	-2.583	4.839	0.012
episode	0.1908120	0.0604367	3.1572197	0.072	0.309	0.131

Table 1956: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS chao1, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3403352	0.4556506	0.7469215	-0.553	1.233	0.000
chao1	-0.0024770	0.0045566	-0.5436170	-0.011	0.006	0.012
episode	0.1903831	0.0603381	3.1552727	0.072	0.309	0.131

Table 1957: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS observed\_otus, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3037912	0.5235522	0.5802499	-0.722	1.330	0.000
observed_otus	-0.0034971	0.0090015	-0.3885037	-0.021	0.014	0.006
episode	0.1902114	0.0604024	3.1490677	0.072	0.309	0.132

Table 1958: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior..0.3. VS PD\_whole\_tree, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.9731123	0.6993193	1.391514	-0.398	2.344	0.000
PD_whole_tree	-0.1849735	0.1456649	-1.269857	-0.470	0.101	0.052
episode	0.1965666	0.0605145	3.248259	0.078	0.315	0.133

Table 1959: mask\_ind\_vs\_diversity\_neo: MaskIntensityEscapeBehavior.0.3. VS shannon, df=47

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0336554	0.5412494	1.909758	-0.027	2.094	0.000
shannon	-0.3401159	0.1901406	-1.788760	-0.713	0.033	0.092
episode	0.1932651	0.0605233	3.193233	0.075	0.312	0.123

Table 1960: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS wunifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.834792	1.2961117	8.359459	8.294	13.375	0.000
wunifrac.PC.1	6.648968	2.0893050	3.182382	2.554	10.744	0.326
episode	-1.563812	0.4197325	-3.725735	-2.386	-0.741	0.148

Table 1961: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS wunifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	11.262562	1.5207905	7.405729	8.282	14.243	0.000
wunifrac.PC.2	-8.397001	7.1129070	-1.180530	-22.338	5.544	0.101
episode	-1.595379	0.4198689	-3.799708	-2.418	-0.772	0.206

Table 1962: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS wunifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.8260045	1.5596281	6.9414015	7.769	13.883	0.000
wunifrac.PC.3	-0.3749221	13.9038082	-0.0269654	-27.626	26.876	0.000
episode	-1.5726140	0.4209267	-3.7360758	-2.398	-0.748	0.222

Table 1963: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS wunifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.792298	1.5151190	7.1230697	7.823	13.762	0.000
wunifrac.PC.4	-1.962713	11.8264798	-0.1659592	-25.142	21.217	0.003
episode	-1.571096	0.4208785	-3.7328973	-2.396	-0.746	0.222

Table 1964: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS unifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.760325	1.4840980	7.2504142	7.852	13.669	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
unifrac.PC.1	-8.697687	9.5669427	-0.9091397	-27.449	10.053	0.062
episode	-1.580198	0.4205388	-3.7575560	-2.404	-0.756	0.211

Table 1965: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS unifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.852409	1.5107335	7.1835365	7.891	13.813	0.000
unifrac.PC.2	-2.698408	9.5763845	-0.2817773	-21.468	16.071	0.007
episode	-1.566220	0.4216037	-3.7149096	-2.393	-0.740	0.219

Table 1966: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS unifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.882703	1.493850	7.2850026	7.955	13.811	0.000
unifrac.PC.3	5.680478	8.047930	0.7058309	-10.093	21.454	0.043
episode	-1.563046	0.421218	-3.7107757	-2.389	-0.737	0.210

Table 1967: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS unifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.274555	1.4919331	6.886740	7.350	13.199	0.000
unifrac.PC.4	13.916678	9.8706852	1.409900	-5.430	33.263	0.141
episode	-1.563302	0.4206718	-3.716204	-2.388	-0.739	0.189

Table 1968: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS chao1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.8018264	4.2354778	2.5503206	2.500	19.103	0.000
chao1	0.0000538	0.0151149	0.0035613	-0.030	0.030	0.000
episode	-1.5730753	0.4209225	-3.7372089	-2.398	-0.748	0.223

Table 1969: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS observed\_otus, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.0720800	4.3779409	2.3006432	1.491	18.653	0.000
observed_otus	0.0047801	0.0264301	0.1808597	-0.047	0.057	0.003
episode	-1.5715465	0.4208197	-3.7344891	-2.396	-0.747	0.222

Table 1970: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS PD\_whole\_tree, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	7.4175723	6.9881044	1.061457	-6.279	21.114	0.000
PD_whole_tree	0.3488081	0.7012557	0.497405	-1.026	1.723	0.022
episode	-1.5698331	0.4208260	-3.730361	-2.395	-0.745	0.217

Table 1971: mask\_ind\_vs\_diversity\_yr1: MaskLatencyFear-Response VS shannon, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	7.7998046	9.3064095	0.838111	-10.440	26.040	0.00
shannon	0.7112817	2.1671018	0.328218	-3.536	4.959	0.01
episode	-1.5703985	0.4208859	-3.731174	-2.395	-0.745	0.22

Table 1972: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS wunifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2512338	0.3642136	0.6897979	-0.463	0.965	0.000
wunifrac.PC.1	-1.6512911	0.6403371	-2.5787841	-2.906	-0.396	0.276
episode	0.5282297	0.1100758	4.7987822	0.312	0.744	0.232

Table 1973: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS wunifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1813224	0.4212075	0.4304824	-0.644	1.007	0.000
wunifrac.PC.2	1.4924224	2.0435647	0.7303035	-2.513	5.498	0.043
episode	0.5307237	0.1103394	4.8099195	0.314	0.747	0.309

Table 1974: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS wunifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2264911	0.4235292	0.5347709	-0.604	1.057	0.000
wunifrac.PC.3	1.2300042	3.8553765	0.3190361	-6.326	8.786	0.008
episode	0.5259990	0.1104704	4.7614467	0.309	0.743	0.315

Table 1975: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS wunifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2583281	0.4125595	0.6261595	-0.550	1.067	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
wunifrac.PC.4	-0.2153735	3.3130003	-0.0650086	-6.709	6.278	0.000
episode	0.5268202	0.1103882	4.7724336	0.310	0.743	0.318

Table 1976: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFa-  
cialFear..0.3. VS unifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2681843	0.4091715	0.6554325	-0.534	1.070	0.000
unifrac.PC.1	1.2103758	2.7327056	0.4429221	-4.146	6.566	0.016
episode	0.5279559	0.1103997	4.7822212	0.312	0.744	0.314

Table 1977: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFa-  
cialFear..0.3. VS unifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2475377	0.4102889	0.6033253	-0.557	1.052	0.000
unifrac.PC.2	0.9650987	2.6645357	0.3622015	-4.257	6.187	0.011
episode	0.5243920	0.1106262	4.7402162	0.308	0.741	0.312

Table 1978: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFa-  
cialFear..0.3. VS unifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2387171	0.4039971	0.5908881	-0.553	1.031	0.000
unifrac.PC.3	-1.8706630	2.2296287	-0.8390020	-6.241	2.499	0.059
episode	0.5234467	0.1105302	4.7357790	0.307	0.740	0.296

Table 1979: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFa-  
cialFear..0.3. VS unifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.4027099	0.4080601	0.9868886	-0.397	1.202	0.000
unifrac.PC.4	-3.6741290	2.7905385	-1.3166380	-9.143	1.795	0.128
episode	0.5249018	0.1103461	4.7568684	0.309	0.741	0.276

Table 1980: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFa-  
cialFear..0.3. VS chao1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1369797	1.1780624	0.1162754	-2.172	2.446	0.000
chao1	0.0004736	0.0042194	0.1122475	-0.008	0.009	0.001
episode	0.5269427	0.1104202	4.7721574	0.311	0.743	0.318

Table 1981: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS observed\_otus, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3614447	1.2205894	0.2961231	-2.031	2.754	0.000
observed_otus	-0.0006464	0.0073938	-0.0874228	-0.015	0.014	0.001
episode	0.5264326	0.1104042	4.7682310	0.310	0.743	0.318

Table 1982: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS PD\_whole\_tree, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0235617	1.9580430	0.5227473	-2.814	4.861	0.000
PD_whole_tree	-0.0783062	0.1967505	-0.3979973	-0.464	0.307	0.014
episode	0.5260774	0.1104036	4.7650366	0.310	0.742	0.313

Table 1983: mask\_ind\_vs\_diversity\_yr1: MaskIntensityFacialFear..0.3. VS shannon, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.2382296	2.5923469	0.4776481	-3.843	6.319	0.000
shannon	-0.2304924	0.6040894	-0.3815534	-1.414	0.954	0.013
episode	0.5257709	0.1104380	4.7607792	0.309	0.742	0.313

Table 1984: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDistress..0.3. VS wunifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.200822	0.3155437	0.6364318	-0.418	0.819	0.000
wunifrac.PC.1	-1.525087	0.6072903	-2.5112974	-2.715	-0.335	0.355
episode	0.392394	0.0859173	4.5671109	0.224	0.561	0.193

Table 1985: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDistress..0.3. VS wunifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1019601	0.3659984	0.2785807	-0.615	0.819	0.000
wunifrac.PC.2	2.0128561	1.8839523	1.0684220	-1.680	5.705	0.122
episode	0.3968088	0.0858461	4.6223284	0.229	0.565	0.269

Table 1986: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDistress..0.3. VS wunifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2053312	0.3763552	0.5455782	-0.532	0.943	0.000



	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
wunifrac.PC.3	0.0312222	3.6474397	0.0085600	-7.118	7.180	0.000
episode	0.3936821	0.0859753	4.5790132	0.225	0.562	0.302

Table 1987: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS wunifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1984059	0.3634986	0.5458232	-0.514	0.911	0.000
wunifrac.PC.4	-0.6793603	3.1365187	-0.2165969	-6.827	5.468	0.007
episode	0.3941003	0.0859284	4.5863809	0.226	0.563	0.300

Table 1988: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2178453	0.3578957	0.6086838	-0.484	0.919	0.000
unifrac.PC.1	1.7401682	2.5483437	0.6828624	-3.254	6.735	0.054
episode	0.3947056	0.0859326	4.5931992	0.226	0.563	0.287

Table 1989: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2083746	0.3639884	0.5724761	-0.505	0.922	0.000
unifrac.PC.2	-0.1441713	2.5376875	-0.0568121	-5.118	4.830	0.000
episode	0.3938925	0.0859955	4.5803881	0.225	0.562	0.302

Table 1990: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1898344	0.3589128	0.5289151	-0.514	0.893	0.000
unifrac.PC.3	-1.2904159	2.1470064	-0.6010303	-5.498	2.918	0.048
episode	0.3923553	0.0860160	4.5614227	0.224	0.561	0.286

Table 1991: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS unifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3452892	0.3580076	0.9644747	-0.356	1.047	0.000
unifrac.PC.4	-3.5918668	2.6295779	-1.3659481	-8.746	1.562	0.192
episode	0.3916690	0.0859896	4.5548422	0.223	0.560	0.242

Table 1992: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS chao1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.1981929	1.0982546	-0.1804617	-2.351	1.954	0.000
chao1	0.0015477	0.0039681	0.3900379	-0.006	0.009	0.020
episode	0.3943331	0.0859343	4.5887762	0.226	0.563	0.297

Table 1993: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS observed\_otus, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0988734	1.1468280	0.0862147	-2.149	2.347	0.000
observed_otus	0.0006903	0.0070034	0.0985638	-0.013	0.014	0.001
episode	0.3938588	0.0859412	4.5828880	0.225	0.562	0.302

Table 1994: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS PD\_whole\_tree, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.7273987	1.8550257	0.3921232	-2.908	4.363	0.000
PD_whole_tree	-0.0535388	0.1869661	-0.2863556	-0.420	0.313	0.011
episode	0.3935250	0.0859524	4.5784089	0.225	0.562	0.298

Table 1995: mask\_ind\_vs\_diversity\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS shannon, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3144632	2.4653810	0.1275516	-4.518	5.147	0.000
shannon	-0.0255631	0.5755694	-0.0444136	-1.154	1.103	0.000
episode	0.3937096	0.0859514	4.5806057	0.225	0.562	0.302

Table 1996: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodi-  
lyFear..0.3. VS wunifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.223243	0.2518260	4.8574907	0.730	1.717	0.000
wunifrac.PC.1	-1.256295	0.5140449	-2.4439399	-2.264	-0.249	0.506
episode	0.009491	0.0621780	0.1526427	-0.112	0.131	0.000

Table 1997: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodi-  
lyFear..0.3. VS wunifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.1602694	0.2974612	3.9005735	0.577	1.743	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
wunifrac.PC.2	1.3267567	1.6001953	0.8291217	-1.810	4.463	0.143
episode	0.0115865	0.0621835	0.1863270	-0.110	0.133	0.001

Table 1998: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS wunifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.2124041	0.3029093	4.0025314	0.619	1.806	0.000
wunifrac.PC.3	0.5691822	3.0413469	0.1871481	-5.392	6.530	0.008
episode	0.0097675	0.0622354	0.1569446	-0.112	0.132	0.001

Table 1999: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS wunifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.2049261	0.2860820	4.2118201	0.644	1.766	0.000
wunifrac.PC.4	-2.1846391	2.5570268	-0.8543669	-7.196	2.827	0.163
episode	0.0100234	0.0621934	0.1611649	-0.112	0.132	0.000

Table 2000: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS unifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.2344291	0.2897505	4.2603166	0.667	1.802	0.000
unifrac.PC.1	0.8786708	2.1546541	0.4078013	-3.344	5.102	0.038
episode	0.0103839	0.0622173	0.1668979	-0.112	0.132	0.001

Table 2001: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS unifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.2437784	0.2910267	4.2737598	0.673	1.814	0.000
unifrac.PC.2	-0.9559697	2.1071684	-0.4536751	-5.086	3.174	0.048
episode	0.0105056	0.0622132	0.1688643	-0.111	0.132	0.001

Table 2002: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS unifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.2251776	0.2916485	4.2008709	0.654	1.797	0.000
unifrac.PC.3	-0.2483689	1.8306455	-0.1356728	-3.836	3.340	0.005
episode	0.0097924	0.0622173	0.1573903	-0.112	0.132	0.001

Table 2003: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS unfrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.3395248	0.2891412	4.6327708	0.773	1.906	0.000
unfrac.PC.4	-2.8859921	2.2247436	-1.2972246	-7.246	1.474	0.295
episode	0.0088587	0.0622249	0.1423662	-0.113	0.131	0.000

Table 2004: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS chao1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3493500	0.8808707	0.3965963	-1.377	2.076	0.000
chao1	0.0033708	0.0031944	1.0552255	-0.003	0.010	0.209
episode	0.0100344	0.0622060	0.1613089	-0.112	0.132	0.000

Table 2005: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS observed\_otus, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.5115961	0.9318775	0.5489951	-1.315	2.338	0.000
observed_otus	0.0046214	0.0057113	0.8091730	-0.007	0.016	0.144
episode	0.0096722	0.0622150	0.1554635	-0.112	0.132	0.000

Table 2006: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS PD\_whole\_tree, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.7340299	1.5508055	0.4733217	-2.305	3.774	0.000
PD_whole_tree	0.0508298	0.1565492	0.3246892	-0.256	0.358	0.028
episode	0.0098013	0.0622149	0.1575396	-0.112	0.132	0.000

Table 2007: mask\_ind\_vs\_diversity\_yr1: MaskIntensityBodilyFear..0.3. VS shannon, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.4339575	2.0497949	0.2117078	-3.584	4.451	0.000
shannon	0.1876021	0.4789803	0.3916698	-0.751	1.126	0.039
episode	0.0098724	0.0622151	0.1586826	-0.112	0.132	0.000

Table 2008: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS wunfrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1083252	0.1097357	0.9871461	-0.107	0.323	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
wunifrac.PC.1	-0.4150305	0.2238300	-1.8542222	-0.854	0.024	0.363
episode	0.0327686	0.0271349	1.2076154	-0.020	0.086	0.019

Table 2009: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0701510	0.1196761	0.586174	-0.164	0.305	0.000
wunifrac.PC.2	0.7822824	0.6252939	1.251063	-0.443	2.008	0.228
episode	0.0336424	0.0271063	1.241127	-0.019	0.087	0.024

Table 2010: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1045923	0.1245754	0.8395897	-0.140	0.349	0.000
wunifrac.PC.3	0.1981926	1.2279524	0.1614009	-2.209	2.605	0.005
episode	0.0327509	0.0271523	1.2061932	-0.020	0.086	0.029

Table 2011: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS wunifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0998245	0.1172673	0.8512561	-0.130	0.330	0.000
wunifrac.PC.4	-0.9755642	1.0218108	-0.9547405	-2.978	1.027	0.165
episode	0.0327286	0.0271371	1.2060462	-0.020	0.086	0.024

Table 2012: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1136726	0.1187362	0.9573545	-0.119	0.346	0.000
unifrac.PC.1	0.5128041	0.8632706	0.5940247	-1.179	2.205	0.065
episode	0.0330636	0.0271377	1.2183639	-0.020	0.086	0.028

Table 2013: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS unifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1259992	0.1159200	1.086949	-0.101	0.353	0.000
unifrac.PC.2	-0.9546482	0.8113340	-1.176640	-2.545	0.636	0.203
episode	0.0329619	0.0271396	1.214530	-0.020	0.086	0.024

Table 2014: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS unfrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1084923	0.1200408	0.9037949	-0.127	0.344	0.000
unfrac.PC.3	-0.1271952	0.7370285	-0.1725784	-1.572	1.317	0.007
episode	0.0327419	0.0271443	1.2062153	-0.020	0.086	0.029

Table 2015: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS unfrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1183382	0.1249331	0.9472120	-0.127	0.363	0.000
unfrac.PC.4	-0.2165834	0.9580558	-0.2260656	-2.094	1.661	0.012
episode	0.0328736	0.0271347	1.2114951	-0.020	0.086	0.029

Table 2016: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS chao1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.2863479	0.3513705	-0.8149458	-0.975	0.402	0.000
chao1	0.0015215	0.0012702	1.1979028	-0.001	0.004	0.216
episode	0.0326283	0.0271503	1.2017643	-0.021	0.086	0.023

Table 2017: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS observed\_otus, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.2067129	0.3738283	-0.5529622	-0.939	0.526	0.000
observed_otus	0.0020441	0.0022853	0.8944439	-0.002	0.007	0.144
episode	0.0325525	0.0271514	1.1989266	-0.021	0.086	0.025

Table 2018: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS PD\_whole\_tree, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0360745	0.6279552	0.0574475	-1.195	1.267	0.000
PD_whole_tree	0.0076161	0.0633425	0.1202360	-0.117	0.132	0.003
episode	0.0328121	0.0271397	1.2090073	-0.020	0.086	0.029

Table 2019: mask\_ind\_vs\_diversity\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS shannon, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.3564152	0.8200587	-0.4346216	-1.964	1.251	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
shannon	0.1101986	0.1915220	0.5753836	-0.265	0.486	0.066
episode	0.0326928	0.0271472	1.2042785	-0.021	0.086	0.027

Table 2020: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0437533	0.1288291	0.3396228	-0.209	0.296	0.000
wunifrac.PC.1	-0.6572580	0.1689778	-3.8896110	-0.988	-0.326	0.299
episode	0.1321129	0.0460690	2.8677161	0.042	0.222	0.099

Table 2021: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0233504	0.1515682	0.1540588	-0.274	0.320	0.000
wunifrac.PC.2	0.5911316	0.6389275	0.9251937	-0.661	1.843	0.048
episode	0.1273640	0.0466555	2.7298785	0.036	0.219	0.126

Table 2022: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0134140	0.1491992	0.0899066	-0.279	0.306	0.000
wunifrac.PC.3	1.5503732	1.1796708	1.3142422	-0.762	3.862	0.084
episode	0.1234505	0.0463194	2.6652013	0.033	0.214	0.115

Table 2023: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS wunifrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0685692	0.1474384	0.4650701	-0.220	0.358	0.000
wunifrac.PC.4	0.9165615	1.0005706	0.9160388	-1.045	2.878	0.050
episode	0.1226870	0.0466590	2.6294358	0.031	0.214	0.117

Table 2024: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS unifrac.PC.1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0657394	0.1374637	0.4782312	-0.204	0.335	0.000
unifrac.PC.1	1.8147872	0.7293165	2.4883397	0.385	3.244	0.209
episode	0.1277894	0.0460487	2.7750927	0.038	0.218	0.107

Table 2025: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS unfrac.PC.2, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0584774	0.1498448	0.3902533	-0.235	0.352	0.000
unfrac.PC.2	-0.1485083	0.8587893	-0.1729275	-1.832	1.535	0.002
episode	0.1248547	0.0465821	2.6803171	0.034	0.216	0.127

Table 2026: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS unfrac.PC.3, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.0562119	0.1497154	0.3754584	-0.237	0.350	0.000
unfrac.PC.3	-0.0214596	0.7283518	-0.0294632	-1.449	1.406	0.000
episode	0.1244409	0.0465530	2.6730991	0.033	0.216	0.127

Table 2027: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS unfrac.PC.4, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1083405	0.1463034	0.7405192	-0.178	0.395	0.000
unfrac.PC.4	-1.3719793	0.8449975	-1.6236489	-3.028	0.284	0.126
episode	0.1246896	0.0465778	2.6770202	0.033	0.216	0.111

Table 2028: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS chao1, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.5191845	0.3565658	1.456069	-0.180	1.218	0.000
chao1	-0.0017582	0.0012418	-1.415892	-0.004	0.001	0.100
episode	0.1211349	0.0465024	2.604916	0.030	0.212	0.109

Table 2029: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS observed\_otus, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.4600961	0.3757763	1.224388	-0.276	1.197	0.000
observed_otus	-0.0025878	0.0022240	-1.163600	-0.007	0.002	0.075
episode	0.1228884	0.0464634	2.644846	0.032	0.214	0.115

Table 2030: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS PD\_whole\_tree, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.6732890	0.6048995	1.113059	-0.512	1.859	0.000



	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
PD_whole_tree	-0.0633124	0.0602887	-1.050153	-0.181	0.055	0.064
episode	0.1238913	0.0464299	2.668353	0.033	0.215	0.118

Table 2031: mask\_ind\_vs\_diversity\_yr1: MaskIntensityEscapeBehavior..0.3. VS shannon, df=35

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	1.0306464	0.7871469	1.309344	-0.512	2.573	0.000
shannon	-0.2296083	0.1824770	-1.258286	-0.587	0.128	0.085
episode	0.1231647	0.0464043	2.654167	0.032	0.214	0.114

## Microbiome alpha diversity difference (yr1 vs neo) vs Mask

Table 2032: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_StartleResponse vs chao1, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.104	0.247	-0.420	0.682	-0.647	0.440	0.000
chao1	0.002	0.001	1.532	0.154	-0.001	0.005	0.164

Table 2033: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_StartleResponse vs observed\_otus, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.093	0.248	-0.375	0.715	-0.639	0.453	0.000
observed_otus	0.003	0.002	1.477	0.168	-0.002	0.008	0.154

Table 2034: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_StartleResponse vs PD\_whole\_tree, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.020	0.368	-0.055	0.957	-0.830	0.790	0.000
PD_whole_tree	0.051	0.070	0.724	0.484	-0.103	0.204	0.042

Table 2035: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_StartleResponse vs shannon, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	-0.116	0.217	-0.533	0.604	-0.593	0.361	0.000
shannon	0.244	0.131	1.859	0.090	-0.045	0.534	0.224

Table 2036: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_EscapeBehavior vs chao1, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.984	0.288	3.421	0.006	0.351	1.618	0.000
chao1	-0.002	0.002	-1.450	0.175	-0.005	0.001	0.149

Table 2037: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_EscapeBehavior vs observed\_otus, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.901	0.298	3.023	0.012	0.245	1.557	0.000
observed_otus	-0.003	0.003	-1.084	0.301	-0.009	0.003	0.089

Table 2038: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_EscapeBehavior vs PD\_whole\_tree, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.963	0.421	2.290	0.043	0.037	1.889	0.00
PD_whole_tree	-0.070	0.080	-0.878	0.399	-0.246	0.106	0.06

Table 2039: div\_diff\_vs\_mask\_yr1: MaskMaxIntensity\_EscapeBehavior vs shannon, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.754	0.283	2.664	0.022	0.131	1.376	0.000
shannon	-0.098	0.172	-0.568	0.581	-0.475	0.280	0.026

Table 2040: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_Latency vs chao1, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	7.323	2.458	2.979	0.013	1.913	12.734	0.000
chao1	-0.001	0.013	-0.096	0.925	-0.030	0.027	0.001

Table 2041: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_Latency vs observed\_otus, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.909	2.455	2.814	0.017	1.506	12.313	0.000
observed_otus	0.002	0.022	0.095	0.926	-0.046	0.050	0.001

Table 2042: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_Latency  
vs PD\_whole\_tree, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	6.519	3.402	1.916	0.082	-0.968	14.007	0.000
PD_whole_tree	0.120	0.645	0.186	0.856	-1.300	1.541	0.003

Table 2043: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_Latency  
vs shannon, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	8.059	2.223	3.626	0.004	3.167	12.952	0.00
shannon	-0.666	1.348	-0.494	0.631	-3.634	2.301	0.02

Table 2044: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_FacialFear vs chao1, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.416	0.665	2.13	0.057	-0.047	2.879	0.000
chao1	0.000	0.003	0.11	0.914	-0.007	0.008	0.001

Table 2045: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_FacialFear vs observed\_otus, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.524	0.664	2.294	0.042	0.062	2.986	0
observed_otus	0.000	0.006	-0.074	0.943	-0.013	0.013	0

Table 2046: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_FacialFear vs PD\_whole\_tree, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.695	0.919	1.844	0.092	-0.328	3.718	0.000
PD_whole_tree	-0.043	0.174	-0.247	0.809	-0.427	0.341	0.005

Table 2047: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_FacialFear vs shannon, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.248	0.602	2.072	0.063	-0.078	2.574	0.000
shannon	0.164	0.365	0.449	0.662	-0.640	0.968	0.017

Table 2048: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_VocalDistress vs chao1, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.908	0.640	1.419	0.183	-0.500	2.316	0.000
chao1	0.001	0.003	0.401	0.696	-0.006	0.009	0.013

Table 2049: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_VocalDistress vs observed\_otus, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.039	0.643	1.617	0.134	-0.375	2.454	0.000
observed_otus	0.001	0.006	0.168	0.870	-0.012	0.014	0.002

Table 2050: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_VocalDistress vs PD\_whole\_tree, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	1.100	0.893	1.233	0.243	-0.864	3.065	0
PD_whole_tree	0.007	0.169	0.041	0.968	-0.366	0.380	0

Table 2051: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_VocalDistress vs shannon, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.795	0.577	1.378	0.196	-0.474	2.064	0.000
shannon	0.240	0.350	0.686	0.507	-0.530	1.010	0.038

Table 2052: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_BodilyFear vs chao1, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.788	0.568	1.387	0.193	-0.463	2.039	0.000
chao1	0.003	0.003	0.996	0.341	-0.004	0.010	0.076

Table 2053: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_BodilyFear vs observed\_otus, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.862	0.574	1.500	0.162	-0.402	2.126	0.000
observed_otus	0.004	0.005	0.841	0.418	-0.007	0.016	0.056

Table 2054: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_BodilyFear vs PD\_whole\_tree, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.673	0.798	0.844	0.417	-1.083	2.430	0.000
PD_whole_tree	0.124	0.151	0.819	0.430	-0.209	0.457	0.053

Table 2055: div\_diff\_vs\_mask\_yr1: MaskAverageScore\_BodilyFear vs shannon, df=11

	Estimate	Std. Error	t value	Pr(> t )	2.5 %	97.5 %	R2
Intercept	0.718	0.504	1.424	0.182	-0.391	1.826	0.000
shannon	0.403	0.306	1.318	0.214	-0.270	1.075	0.127

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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: MaskLatencyFear-Response VS chao1, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.793761	2.8002047	3.8546330	5.305	16.282	0.000
chao1	-0.001706	0.0135520	-0.1258821	-0.028	0.025	0.002
episode	-1.383202	0.4382171	-3.1564311	-2.242	-0.524	0.182

Table 2057: div\_diff\_vs\_mask\_ind\_yr1: MaskLatencyFear-Response VS observed\_otus, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	10.3453292	2.7809431	3.7200794	4.895	15.796	0.000
observed_otus	0.0015803	0.0228160	0.0692637	-0.043	0.046	0.001
episode	-1.3808422	0.4382105	-3.1510931	-2.240	-0.522	0.181

Table 2058: div\_diff\_vs\_mask\_ind\_yr1: MaskLatencyFear-Response VS PD\_whole\_tree, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	9.993468	3.7370003	2.6741951	2.669	17.318	0.000
PD_whole_tree	0.102103	0.6784904	0.1504856	-1.228	1.432	0.002
episode	-1.378927	0.4384794	-3.1447942	-2.238	-0.520	0.180

Table 2059: div\_diff\_vs\_mask\_ind\_yr1: MaskLatencyFear-Response VS shannon, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	11.566144	2.582569	4.4785424	6.504	16.628	0.000
shannon	-0.744690	1.427869	-0.5215395	-3.543	2.054	0.027
episode	-1.387403	0.438022	-3.1674274	-2.246	-0.529	0.178

Table 2060: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityFacialFear..0.3. VS chao1, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1693405	0.7720487	0.2193392	-1.344	1.683	0.000
chao1	0.0006774	0.0037778	0.1793178	-0.007	0.008	0.004
episode	0.4961231	0.1126873	4.4026524	0.275	0.717	0.302

Table 2061: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityFacialFear..0.3. VS observed\_otus, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2948816	0.7679740	0.3839734	-1.210	1.800	0.000
observed_otus	-0.0001046	0.0063728	-0.0164166	-0.013	0.012	0.000
episode	0.4955695	0.1126849	4.3978320	0.275	0.716	0.302

Table 2062: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityFacialFear..0.3. VS PD\_whole\_tree, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.4358245	1.0358886	0.4207253	-1.594	2.466	0.000
PD_whole_tree	-0.0303386	0.1892793	-0.1602848	-0.401	0.341	0.003
episode	0.4949447	0.1127538	4.3896066	0.274	0.716	0.300

Table 2063: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityFacialFear..0.3. VS shannon, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.0077475	0.7106251	-0.0109024	-1.401	1.385	0.000
shannon	0.2049641	0.3979550	0.5150434	-0.575	0.985	0.027
episode	0.4969776	0.1126563	4.4114499	0.276	0.718	0.295

Table 2064: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityVocalDistress..0.3. VS chao1, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.0426969	0.7212952	-0.0591948	-1.456	1.371	0.000

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
chao1	0.0015699	0.0035996	0.4361225	-0.005	0.009	0.030
episode	0.3777482	0.0895445	4.2185515	0.202	0.553	0.277

Table 2065: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS observed\_otus, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1022416	0.7219978	0.1416093	-1.313	1.517	0.000
observed_otus	0.0012125	0.0061150	0.1982786	-0.011	0.013	0.007
episode	0.3774040	0.0895488	4.2145050	0.202	0.553	0.283

Table 2066: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS PD\_whole\_tree, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.1378910	0.9845558	0.1400541	-1.792	2.068	0.000
PD_whole_tree	0.0171477	0.1820045	0.0942158	-0.340	0.374	0.001
episode	0.3773410	0.0895730	4.2126627	0.202	0.553	0.285

Table 2067: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityVocalDis-  
tress..0.3. VS shannon, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.1616541	0.6581068	-0.2456351	-1.452	1.128	0.000
shannon	0.2708698	0.3769027	0.7186729	-0.468	1.010	0.073
episode	0.3779931	0.0895391	4.2215444	0.202	0.553	0.265

Table 2068: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityBodi-  
lyFear..0.3. VS chao1, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.7573556	0.5813114	1.3028398	-0.382	1.897	0.000
chao1	0.0028901	0.0029186	0.9902489	-0.003	0.009	0.204
episode	0.0110970	0.0676788	0.1639663	-0.122	0.144	0.000

Table 2069: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityBodi-  
lyFear..0.3. VS observed\_otus, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.8289981	0.5848851	1.4173693	-0.317	1.975	0.000
observed_otus	0.0041885	0.0049857	0.8401089	-0.006	0.014	0.165
episode	0.0108442	0.0676810	0.1602246	-0.122	0.143	0.000

Table 2070: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityBodilyFear..0.3. VS PD\_whole\_tree, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.6482776	0.8008149	0.8095224	-0.921	2.218	0.000
PD_whole_tree	0.1203163	0.1485775	0.8097878	-0.171	0.412	0.151
episode	0.0112205	0.0676778	0.1657933	-0.121	0.144	0.001

Table 2071: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityBodilyFear..0.3. VS shannon, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.6849550	0.5214617	1.3135289	-0.337	1.707	0.000
shannon	0.3957178	0.3002805	1.3178270	-0.193	0.984	0.292
episode	0.0109804	0.0676874	0.1622222	-0.122	0.144	0.000

Table 2072: div\_diff\_vs\_mask\_ind\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS chao1, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.1380230	0.2290127	-0.602687	-0.587	0.311	0.000
chao1	0.0014981	0.0011653	1.285650	-0.001	0.004	0.383
episode	0.0305810	0.0221400	1.381254	-0.013	0.074	0.025

Table 2073: div\_diff\_vs\_mask\_ind\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS observed\_otus, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.1063801	0.2319293	-0.4586749	-0.561	0.348	0.000
observed_otus	0.0022251	0.0020039	1.1103924	-0.002	0.006	0.334
episode	0.0305498	0.0221392	1.3798943	-0.013	0.074	0.027

Table 2074: div\_diff\_vs\_mask\_ind\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS PD\_whole\_tree, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.1322279	0.3262954	-0.4052400	-0.772	0.507	0.000
PD_whole_tree	0.0497642	0.0610272	0.8154429	-0.070	0.169	0.214
episode	0.0308126	0.0221322	1.3922086	-0.013	0.074	0.033

Table 2075: div\_diff\_vs\_mask\_ind\_yr1: MaskPresenceStartleResponse.0.no.1.yes VS shannon, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	-0.1492771	0.2047621	-0.7290268	-0.551	0.252	0.000



	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
shannon	0.1866132	0.1198752	1.5567288	-0.048	0.422	0.451
episode	0.0304880	0.0221464	1.3766571	-0.013	0.074	0.022

Table 2076: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityEscapeBehavior..0.3. VS chao1, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3696114	0.2447688	1.510043	-0.110	0.849	0.000
chao1	-0.0015658	0.0011236	-1.393542	-0.004	0.001	0.117
episode	0.1065620	0.0481982	2.210915	0.012	0.201	0.086

Table 2077: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityEscapeBehavior..0.3. VS observed\_otus, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3274708	0.2469933	1.325829	-0.157	0.812	0.000
observed_otus	-0.0022510	0.0019301	-1.166262	-0.006	0.002	0.091
episode	0.1078928	0.0481973	2.238566	0.013	0.202	0.091

Table 2078: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityEscapeBehavior..0.3. VS PD\_whole\_tree, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.3600136	0.3342711	1.0770109	-0.295	1.015	0.000
PD_whole_tree	-0.0517659	0.0592409	-0.8738201	-0.168	0.064	0.054
episode	0.1081528	0.0482181	2.2429919	0.014	0.203	0.095

Table 2079: div\_diff\_vs\_mask\_ind\_yr1: MaskIntensityEscapeBehavior..0.3. VS shannon, df=32

	Estimate	Std. Error	t value	2.5 %	97.5 %	R2
(Intercept)	0.2223068	0.2409992	0.9224383	-0.250	0.695	0.000
shannon	-0.0843407	0.1277250	-0.6603299	-0.335	0.166	0.032
episode	0.1084016	0.0482497	2.2466786	0.014	0.203	0.098