Residual	0	0	.	R-squared	= 1.0000
				Adj R-squared	= .
Total	1.71428571	6	.285714286	Root MSE	= 0

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_c	-.6666667	.	.	.	.	.
bs_pesti_c	0	(omitted)				
bs_grundw_c	-1	.	.	.	.	.
bs_gas_regio_c	-.6666667	.	.	.	.	.
bs_gas_saiso_c	0	(omitted)				
bs_gas_nregio_c	0	(omitted)				
bs_dünger_c	0	(omitted)				
bs_überd_c	0	(omitted)				
bs_tier_c	-1.333333	.	.	.	.	.
bs_futter_c	-1.666667	.	.	.	.	.
bs_gewächsh_c	.3333333	.	.	.	.	.
_cons	2.666667	.	.	.	.	.

1 . reg viel bs_gas_c bs_pesti_c bs_grundw_c bs_gas_regio_c bs_gas_saiso_c bs_gas_nregio_c bs_dünger_c bs_überd_c bs_t

Source	SS	df	MS	Number of obs	= 125
				F(9, 115)	= 1.44
Model	2.8491889	9	.316576544	Prob > F	= 0.1810
Residual	25.3588111	115	.220511401	R-squared	= 0.1010
				Adj R-squared	= 0.0307
Total	28.208	124	.227483871	Root MSE	= .46959

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_c	-.0482212	.0895342	-0.54	0.591	-.2255712	.1291289
bs_pesti_c	.1438434	.1498301	0.96	0.339	-.1529412	.4406281
bs_grundw_c	-.0794791	.1102852	-0.72	0.473	-.2979328	.1389746
bs_gas_regio_c	-.1172608	.0971917	-1.21	0.230	-.3097789	.0752572
bs_gas_saiso_c	-.0699355	.0910732	-0.77	0.444	-.2503339	.110463
bs_gas_nregio_c	-.0801169	.1538834	-0.52	0.604	-.3849303	.2246964
bs_dünger_c	-.1769486	.1127383	-1.57	0.119	-.4002615	.0463643
bs_überd_c	-.0644856	.1729008	-0.37	0.710	-.4069688	.2779976
bs_tier_c	-.0152083	.094116	-0.16	0.872	-.201634	.1712174
_cons	.875606	.1871598	4.68	0.000	.5048785	1.246333

2 . reg viel bs_gas_c

Source	SS	df	MS	Number of obs	= 208
				F(1, 206)	= 2.79
Model	.607836068	1	.607836068	Prob > F	= 0.0961
Residual	44.8104332	206	.217526375	R-squared	= 0.0134
				Adj R-squared	= 0.0086
Total	45.4182692	207	.219411929	Root MSE	= .4664

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_c	-.1085235	.0649212	-1.67	0.096	-.2365187	.0194717
_cons	.7368421	.0478513	15.40	0.000	.6425009	.8311833

```
3 . reg viel bs_gas_regio_c bs_dünger_c bs_pesti_c
```

Source	SS	df	MS	Number of obs	=	175
				F(3, 171)	=	3.73
Model	2.31778325	3	.772594415	Prob > F	=	0.0124
Residual	35.3965025	171	.20699709	R-squared	=	0.0615
				Adj R-squared	=	0.0450
Total	37.7142857	174	.216748768	Root MSE	=	.45497

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_regio_c	-.1041635	.0731969	-1.42	0.157	-.2486495	.0403224
bs_dünger_c	-.2124798	.0801166	-2.65	0.009	-.3706246	-.054335
bs_pesti_c	.0691241	.1011984	0.68	0.495	-.1306349	.2688831
_cons	.7683709	.0476775	16.12	0.000	.6742587	.8624832

```
4 . reg viel bs_dünger_c
```

Source	SS	df	MS	Number of obs	=	207
				F(1, 205)	=	12.32
Model	2.52728048	1	2.52728048	Prob > F	=	0.0006
Residual	42.0620915	205	.205180934	R-squared	=	0.0567
				Adj R-squared	=	0.0521
Total	44.589372	206	.216453262	Root MSE	=	.45297

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_dünger_c	-.251634	.0716987	-3.51	0.001	-.3929953	-.1102726
_cons	.751634	.0366204	20.53	0.000	.6794331	.8238348

```
5 . reg viel BS_I
```

Source	SS	df	MS	Number of obs	=	125
				F(1, 123)	=	7.96
Model	1.71483472	1	1.71483472	Prob > F	=	0.0056
Residual	26.4931653	123	.215391588	R-squared	=	0.0608
				Adj R-squared	=	0.0532
Total	28.208	124	.227483871	Root MSE	=	.4641

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
BS_I	-.0689686	.024443	-2.82	0.006	-.117352	-.0205852
_cons	.8871827	.0918485	9.66	0.000	.7053743	1.068991

```
6 . reg geleg bs_gas_c bs_pesti_c bs_grundw_c bs_gas_regio_c bs_gas_saiso_c bs_gas_nregio_c bs_dünger_c bs_überd_c bs_
```

Source	SS	df	MS	Number of obs	=	125
				F(9, 115)	=	0.77
Model	1.42962029	9	.158846699	Prob > F	=	0.6456
Residual	23.7703797	115	.206698954	R-squared	=	0.0567
				Adj R-squared	=	-0.0171
Total	25.2	124	.203225806	Root MSE	=	.45464

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_c	.0028244	.0866847	0.03	0.974	-.1688814	.1745302
bs_pesti_c	-.1906357	.1450617	-1.31	0.191	-.4779749	.0967036
bs_grundw_c	.0891173	.1067753	0.83	0.406	-.122384	.3006186
bs_gas_regio_c	.035364	.0940985	0.38	0.708	-.1510271	.2217551
bs_gas_saiso_c	.0775265	.0881747	0.88	0.381	-.0971307	.2521837
bs_gas_nregio_c	.0949421	.1489859	0.64	0.525	-.2001704	.3900546
bs_dünger_c	.0565184	.1091503	0.52	0.606	-.1596874	.2727242
bs_überd_c	-.043139	.1673981	-0.26	0.797	-.3747225	.2884445
bs_tier_c	.0850284	.0911207	0.93	0.353	-.0954642	.265521
_cons	.2155948	.1812033	1.19	0.237	-.1433341	.5745236

```
7 . reg geleg bs_pesti_c bs_gas_saiso_c bs_tier_c
```

Source	SS	df	MS	Number of obs	=	152
				F(3, 148)	=	1.28
Model	.746784962	3	.248928321	Prob > F	=	0.2826
Residual	28.7268992	148	.194100671	R-squared	=	0.0253
				Adj R-squared	=	0.0056
Total	29.4736842	151	.195189962	Root MSE	=	.44057

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_pesti_c	-.1571987	.0990996	-1.59	0.115	-.3530317	.0386343
bs_gas_saiso_c	.0766559	.0731219	1.05	0.296	-.0678418	.2211536
bs_tier_c	.0777509	.0748175	1.04	0.300	-.0700976	.2255994
_cons	.2185097	.0591961	3.69	0.000	.101531	.3354885

```
8 . reg geleg bs_pesti_c
```

Source	SS	df	MS	Number of obs	=	227
				F(1, 225)	=	0.43
Model	.074710148	1	.074710148	Prob > F	=	0.5147
Residual	39.4671401	225	.175409511	R-squared	=	0.0019
				Adj R-squared	=	-0.0025
Total	39.5418502	226	.174963939	Root MSE	=	.41882

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_pesti_c	-.0485937	.0744589	-0.65	0.515	-.1953198	.0981323
_cons	.2328042	.0304646	7.64	0.000	.1727718	.2928367

```
9 . reg geleg BS_I
```

Source	SS	df	MS	Number of obs	=	125
				F(1, 123)	=	3.42
Model	.681981182	1	.681981182	Prob > F	=	0.0668
Residual	24.5180188	123	.199333486	R-squared	=	0.0271
				Adj R-squared	=	0.0192
Total	25.2	124	.203225806	Root MSE	=	.44647

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
BS_I	.0434937	.0235142	1.85	0.067	-.0030512	.0900386
_cons	.1342091	.0883584	1.52	0.131	-.0406908	.3091091

```
10 . reg wenig  bs_gas_c bs_pesti_c bs_grundw_c bs_gas_regio_c bs_gas_saiso_c bs_gas_nregio_c bs_dünger_c bs_überd_c bs
```

Source	SS	df	MS	Number of obs	=	125
				F(9, 115)	=	1.38
Model	.728863918	9	.08098488	Prob > F	=	0.2061
Residual	6.75913608	115	.058775096	R-squared	=	0.0973
				Adj R-squared	=	0.0267
Total	7.488	124	.060387097	Root MSE	=	.24244

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_c	.0453968	.0462243	0.98	0.328	-.0461646	.1369582
bs_pesti_c	.0467922	.0773536	0.60	0.546	-.1064303	.2000147
bs_grundw_c	-.0096381	.0569375	-0.17	0.866	-.1224203	.1031441
bs_gas_regio_c	.0818969	.0501777	1.63	0.105	-.0174954	.1812891
bs_gas_saiso_c	-.0075911	.0470188	-0.16	0.872	-.1007263	.0855441
bs_gas_nregio_c	-.0148252	.0794461	-0.19	0.852	-.1721927	.1425423
bs_dünger_c	.1204303	.058204	2.07	0.041	.0051394	.2357211
bs_überd_c	.1076246	.0892644	1.21	0.230	-.0691909	.2844402
bs_tier_c	-.0698201	.0485898	-1.44	0.153	-.1660671	.0264268
_cons	-.0912007	.0966259	-0.94	0.347	-.2825981	.1001966

11 . reg wenig bs_gas_c bs_gas_regio_c bs_dünger_c bs_tier_c

Source	SS	df	MS	Number of obs	=	151
				F(4, 146)	=	2.39
Model	.519543251	4	.129885813	Prob > F	=	0.0538
Residual	7.94403291	146	.054411184	R-squared	=	0.0614
				Adj R-squared	=	0.0357
Total	8.46357616	150	.056423841	Root MSE	=	.23326

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_gas_c	.0558593	.0396134	1.41	0.161	-.0224304	.134149
bs_gas_regio_c	.0375033	.0405238	0.93	0.356	-.0425859	.1175924
bs_dünger_c	.0894313	.0465931	1.92	0.057	-.0026529	.1815154
bs_tier_c	-.0727994	.0419001	-1.74	0.084	-.1556085	.0100097
_cons	.019542	.0315079	0.62	0.536	-.0427284	.0818124

12 . reg wenig bs_dünger_c bs_tier_c

Source	SS	df	MS	Number of obs	=	177
				F(2, 174)	=	4.65
Model	.654619225	2	.327309612	Prob > F	=	0.0107
Residual	12.2380361	174	.070333541	R-squared	=	0.0508
				Adj R-squared	=	0.0399
Total	12.8926554	176	.073253724	Root MSE	=	.2652

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_dünger_c	.1388232	.0464951	2.99	0.003	.0470563	.2305902
bs_tier_c	-.0565935	.0427364	-1.32	0.187	-.140942	.027755
_cons	.0626966	.0264023	2.37	0.019	.0105866	.1148066

13 . reg wenig bs_dünger_c

Source	SS	df	MS	Number of obs	=	207
				F(1, 205)	=	7.86
Model	.637302264	1	.637302264	Prob > F	=	0.0055
Residual	16.6187364	205	.081067007	R-squared	=	0.0369
				Adj R-squared	=	0.0322
Total	17.2560386	206	.083767178	Root MSE	=	.28472

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bs_dünger_c	.1263617	.0450676	2.80	0.006	.0375062	.2152171
_cons	.0588235	.0230185	2.56	0.011	.0134402	.1042068

14 . reg wenig BS_I

Source	SS	df	MS	Number of obs	=	125
				F(1, 123)	=	3.97
Model	.233961299	1	.233961299	Prob > F	=	0.0486
Residual	7.2540387	123	.058975924	R-squared	=	0.0312
				Adj R-squared	=	0.0234
Total	7.488	124	.060387097	Root MSE	=	.24285

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
BS_I	.0254749	.0127902	1.99	0.049	.0001575	.0507923
_cons	-.0213918	.0480612	-0.45	0.657	-.1165261	.0737425

```
15 . tab MI_gleich
```

MI_gleich	Freq.	Percent	Cum.
-4	2	0.92	0.92
-3	4	1.84	2.76
-2	26	11.98	14.75
-1	185	85.25	100.00
Total	217	100.00	

```
16 . tab mi_gleich
```

MI01_09	Freq.	Percent	Cum.
Stimme zu	185	85.25	85.25
Stimme eher zu	26	11.98	97.24
Teils, teils	4	1.84	99.08
Stimme eher nicht zu	2	0.92	100.00
Total	217	100.00	

```
17 . reg wenig sf_u_part sf_u_verw sf_u_freu sf_u_bek sf_u_koll sf_u_pers sf_u_and
```

Source	SS	df	MS		
				Number of obs	= 232
				F(7, 224)	= 2.16
Model	1.30776471	7	.18682353	Prob > F	= 0.0391
Residual	19.4120629	224	.086660995	R-squared	= 0.0631
				Adj R-squared	= 0.0338
Total	20.7198276	231	.089696223	Root MSE	= .29438

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	-.1268213	.0396877	-3.20	0.002	-.2050303	-.0486123
sf_u_verw	-.0360854	.0398581	-0.91	0.366	-.1146301	.0424593
sf_u_freu	-.0050355	.0427909	-0.12	0.906	-.0893597	.0792888
sf_u_bek	-.0073122	.0415268	-0.18	0.860	-.0891453	.074521
sf_u_koll	-.0682451	.0465941	-1.46	0.144	-.160064	.0235738
sf_u_pers	.0889517	.1138065	0.78	0.435	-.1353167	.3132201
sf_u_and	.013838	.1236515	0.11	0.911	-.229831	.257507
_cons	.3480003	.2087018	1.67	0.097	-.0632698	.7592704

```
18 . reg wenig sf_u_part sf_u_verw sf_u_koll sf_u_pers
```

Source	SS	df	MS		
				Number of obs	= 232
				F(4, 227)	= 3.81
Model	1.30196554	4	.325491384	Prob > F	= 0.0051
Residual	19.4178621	227	.085541243	R-squared	= 0.0628
				Adj R-squared	= 0.0463
Total	20.7198276	231	.089696223	Root MSE	= .29247

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	-.1278359	.0390097	-3.28	0.001	-.2047034	-.0509684
sf_u_verw	-.0376994	.0389384	-0.97	0.334	-.1144264	.0390275
sf_u_koll	-.071749	.0442488	-1.62	0.106	-.1589399	.0154418
sf_u_pers	.0880275	.1129723	0.78	0.437	-.1345811	.310636
_cons	.3530757	.1447381	2.44	0.015	.0678738	.6382776

```
19 . reg wenig sf_u_part sf_u_koll
```

Source	SS	df	MS		
				Number of obs	= 232
				F(2, 229)	= 6.90
Model	1.17743918	2	.58871959	Prob > F	= 0.0012
Residual	19.5423884	229	.085337941	R-squared	= 0.0568
				Adj R-squared	= 0.0486
Total	20.7198276	231	.089696223	Root MSE	= .29213

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	-.1313586	.0385097	-3.41	0.001	-.2072372	-.05548
sf_u_koll	-.0678739	.0440514	-1.54	0.125	-.1546717	.0189239
_cons	.3869728	.0841916	4.60	0.000	.2210836	.552862

```
20 . reg wenig sf_u_part
```

Source	SS	df	MS		
				Number of obs	= 232
				F(1, 230)	= 11.36
Model	.974844058	1	.974844058	Prob > F	= 0.0009
Residual	19.7449835	230	.085847754	R-squared	= 0.0470
				Adj R-squared	= 0.0429
Total	20.7198276	231	.089696223	Root MSE	= .293

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	-.1301288	.0386163	-3.37	0.001	-.2062156	-.0540419
_cons	.2999401	.0626168	4.79	0.000	.1765641	.4233161

```
21 . reg geleg sf_o_zuhaus sf_o_arbeit sf_o_fam sf_o_freu sf_o_Anlässe sf_o_gast sf_o_gäste sf_o_sport
```

Source	SS	df	MS		
				Number of obs	= 232
				F(8, 223)	= 2.01
Model	2.60367927	8	.325459909	Prob > F	= 0.0460
Residual	36.0471828	223	.16164656	R-squared	= 0.0674
				Adj R-squared	= 0.0339
Total	38.6508621	231	.167319749	Root MSE	= .40205

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_zuhaus	.0459108	.0866461	0.53	0.597	-.1248392	.2166607
sf_o_arbeit	-.1431187	.0635782	-2.25	0.025	-.2684097	-.0178278
sf_o_fam	-.0370068	.0611742	-0.60	0.546	-.1575604	.0835467
sf_o_freu	-.1323194	.0656918	-2.01	0.045	-.2617756	-.0028632
sf_o_Anlässe	.211617	.1008461	2.10	0.037	.0128836	.4103503
sf_o_gast	.1050543	.0966396	1.09	0.278	-.0853894	.295498
sf_o_gäste	-.0224677	.0826291	-0.27	0.786	-.1853015	.1403661
sf_o_sport	-.0572966	.1158208	-0.49	0.621	-.2855399	.1709468
_cons	.2811849	.2207135	1.27	0.204	-.1537661	.7161359

```
22 . reg wenig sf_o_zuhaus sf_o_arbeit sf_o_fam sf_o_freu sf_o_Anlässe sf_o_gast sf_o_gäste sf_o_sport
```

Source	SS	df	MS		
				Number of obs	= 232
				F(8, 223)	= 4.64
Model	2.95815082	8	.369768853	Prob > F	= 0.0000
Residual	17.7616768	223	.079648775	R-squared	= 0.1428
				Adj R-squared	= 0.1120
Total	20.7198276	231	.089696223	Root MSE	= .28222

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_zuhaus	-.2974151	.0608213	-4.89	0.000	-.4172731	-.1775572
sf_o_arbeit	-.0573857	.0446287	-1.29	0.200	-.1453338	.0305623
sf_o_fam	-.0240492	.0429413	-0.56	0.576	-.1086718	.0605734
sf_o_freu	-.0368632	.0461124	-0.80	0.425	-.1277351	.0540086
sf_o_Anlässe	.0016809	.070789	0.02	0.981	-.13782	.1411818
sf_o_gast	-.0145113	.0678362	-0.21	0.831	-.1481933	.1191707
sf_o_gäste	-.0526672	.0580015	-0.91	0.365	-.1669684	.061634
sf_o_sport	.0187656	.0813005	0.23	0.818	-.1414499	.1789811
_cons	.8787003	.1549299	5.67	0.000	.5733864	1.184014

23 . reg wenig sf_o_zuhaus sf_o_arbeit

Source	SS	df	MS	Number of obs	=	232
				F(2, 229)	=	16.94
Model	2.67070386	2	1.33535193	Prob > F	=	0.0000
Residual	18.0491237	229	.078817134	R-squared	=	0.1289
				Adj R-squared	=	0.1213
Total	20.7198276	231	.089696223	Root MSE	=	.28074

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_zuhaus	-.3087224	.0588163	-5.25	0.000	-.4246127	-.1928322
sf_o_arbeit	-.0767742	.0404214	-1.90	0.059	-.1564196	.0028712
_cons	.7819235	.1187476	6.58	0.000	.5479459	1.015901

24 . reg wenig sf_inf_web sf_inf_marerz sf_inf_frbk sf_inf_parver sf_inf_koll sf_inf_anders

Source	SS	df	MS	Number of obs	=	232
				F(6, 225)	=	3.36
Model	1.70560403	6	.284267339	Prob > F	=	0.0034
Residual	19.0142236	225	.08450766	R-squared	=	0.0823
				Adj R-squared	=	0.0578
Total	20.7198276	231	.089696223	Root MSE	=	.2907

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_inf_web	-.0912366	.0383655	-2.38	0.018	-.1668384	-.0156349
sf_inf_marerz	-.0739299	.0392513	-1.88	0.061	-.1512771	.0034174
sf_inf_frbk	-.0668959	.0430302	-1.55	0.121	-.1516896	.0178979
sf_inf_parver	-.0470228	.0464479	-1.01	0.312	-.1385514	.0445058
sf_inf_koll	-.0302002	.0563965	-0.54	0.593	-.1413331	.0809326
sf_inf_anders	-.1085392	.146891	-0.74	0.461	-.3979973	.1809188
_cons	.6541508	.1854719	3.53	0.001	.2886667	1.019635

25 . reg wenig sf_inf_web sf_inf_marerz sf_inf_frbk

Source	SS	df	MS	Number of obs	=	232
				F(3, 228)	=	6.10
Model	1.53897212	3	.512990706	Prob > F	=	0.0005
Residual	19.1808555	228	.084126559	R-squared	=	0.0743
				Adj R-squared	=	0.0621
Total	20.7198276	231	.089696223	Root MSE	=	.29005

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_inf_web	-.0906381	.0382067	-2.37	0.019	-.1659214	-.0153547
sf_inf_marerz	-.0803438	.0386664	-2.08	0.039	-.156533	-.0041546
sf_inf_frbk	-.0894623	.0387824	-2.31	0.022	-.16588	-.0130445
_cons	.4905461	.0937317	5.23	0.000	.3058551	.6752372

```
26 . tab familienstand
```

PD03	Freq.	Percent	Cum.
ledig	65	29.15	29.15
nicht eheliche Partnerschaft	69	30.94	60.09
Ehe	74	33.18	93.27
verheiratet, aber getrennt lebend	2	0.90	94.17
geschieden	11	4.93	99.10
verwitwet	2	0.90	100.00
Total	223	100.00	

```
27 . reg geleg sf_u_part sf_u_verw sf_u_freu sf_u_bek sf_u_koll sf_u_pers sf_u_and
```

Source	SS	df	MS		
				Number of obs	= 232
				F(7, 224)	= 1.12
Model	1.30979041	7	.187112915	Prob > F	= 0.3498
Residual	37.3410717	224	.166701213	R-squared	= 0.0339
				Adj R-squared	= 0.0037
Total	38.6508621	231	.167319749	Root MSE	= .40829

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	-.0785662	.0550445	-1.43	0.155	-.1870374	.029905
sf_u_verw	-.0172915	.0552807	-0.31	0.755	-.1262283	.0916453
sf_u_freu	-.1164999	.0593484	-1.96	0.051	-.2334525	.0004527
sf_u_bek	.0098923	.0575951	0.17	0.864	-.1036053	.12339
sf_u_koll	.0328043	.0646232	0.51	0.612	-.094543	.1601515
sf_u_pers	-.0520693	.1578428	-0.33	0.742	-.363116	.2589774
sf_u_and	-.0778576	.1714972	-0.45	0.650	-.4158118	.2600966
_cons	.6264866	.2894568	2.16	0.031	.0560798	1.196893

```
28 . reg geleg sf_u_part sf_u_freu
```

Source	SS	df	MS		
				Number of obs	= 232
				F(2, 229)	= 3.62
Model	1.18404001	2	.592020003	Prob > F	= 0.0284
Residual	37.4668221	229	.163610577	R-squared	= 0.0306
				Adj R-squared	= 0.0222
Total	38.6508621	231	.167319749	Root MSE	= .40449

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	-.0818026	.0538995	-1.52	0.130	-.188005	.0243998
sf_u_freu	-.1094277	.05546	-1.97	0.050	-.2187047	-.0001506
_cons	.5152567	.1163374	4.43	0.000	.2860282	.7444852

```
29 . reg geleg sf_u_freu
```

Source	SS	df	MS		
				Number of obs	= 232
				F(1, 230)	= 4.91
Model	.807183908	1	.807183908	Prob > F	= 0.0277
Residual	37.8436782	230	.164537731	R-squared	= 0.0209
				Adj R-squared	= 0.0166
Total	38.6508621	231	.167319749	Root MSE	= .40563

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_freu	-.1218391	.0550089	-2.21	0.028	-.2302249	-.0134533
_cons	.4091954	.0932722	4.39	0.000	.2254183	.5929725

```
30 . reg geleg sf_o_zuhaus sf_o_arbeit sf_o_fam sf_o_freu sf_o_Anlässe sf_o_gast sf_o_gäste sf_o_sport sf_o_and
```

Source	SS	df	MS	Number of obs	=	232
				F(9, 222)	=	1.79
Model	2.61120411	9	.29013379	Prob > F	=	0.0718
Residual	36.039658	222	.162340802	R-squared	=	0.0676
				Adj R-squared	=	0.0298
Total	38.6508621	231	.167319749	Root MSE	=	.40292

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_zuhaus	.0449286	.0869517	0.52	0.606	-.1264277	.216285
sf_o_arbeit	-.1441621	.0638986	-2.26	0.025	-.2700876	-.0182366
sf_o_fam	-.0378584	.0614329	-0.62	0.538	-.1589246	.0832079
sf_o_freu	-.1333193	.0659964	-2.02	0.045	-.2633788	-.0032598
sf_o_Anlässe	.2101021	.1013071	2.07	0.039	.0104554	.4097488
sf_o_gast	.1062033	.0969938	1.09	0.275	-.0849432	.2973497
sf_o_gäste	-.0192171	.0841715	-0.23	0.820	-.1850946	.1466603
sf_o_sport	-.0576605	.1160816	-0.50	0.620	-.2864233	.1711024
sf_o_and	-.0450387	.2091949	-0.22	0.830	-.4573006	.3672232
_cons	.3298866	.3163764	1.04	0.298	-.2935988	.953372

```
31 . reg geleg sf_o_arbeit sf_o_fam sf_o_freu sf_o_Anlässe sf_o_gast sf_o_gäste sf_o_sport sf_o_and
```

Source	SS	df	MS	Number of obs	=	232
				F(8, 223)	=	1.98
Model	2.5678612	8	.32098265	Prob > F	=	0.0495
Residual	36.0830009	223	.161807179	R-squared	=	0.0664
				Adj R-squared	=	0.0329
Total	38.6508621	231	.167319749	Root MSE	=	.40225

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_arbeit	-.1421501	.063675	-2.23	0.027	-.2676318	-.0166685
sf_o_fam	-.0379516	.0613316	-0.62	0.537	-.1588153	.082912
sf_o_freu	-.1305471	.0656697	-1.99	0.048	-.2599598	-.0011345
sf_o_Anlässe	.2047905	.1006185	2.04	0.043	.0065059	.4030752
sf_o_gast	.0981711	.0955826	1.03	0.305	-.0901896	.2865318
sf_o_gäste	-.013327	.0832589	-0.16	0.873	-.1774018	.1507479
sf_o_sport	-.0536846	.1156358	-0.46	0.643	-.2815633	.1741941
sf_o_and	-.0507095	.2085632	-0.24	0.808	-.4617164	.3602974
_cons	.4177264	.266384	1.57	0.118	-.1072256	.9426784

```
32 . reg geleg sf_o_arbeit sf_o_freu sf_o_Anlässe
```

Source	SS	df	MS	Number of obs	=	232
				F(3, 228)	=	4.74
Model	2.26978647	3	.75659549	Prob > F	=	0.0031
Residual	36.3810756	228	.159566121	R-squared	=	0.0587
				Adj R-squared	=	0.0463
Total	38.6508621	231	.167319749	Root MSE	=	.39946

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_arbeit	-.1536104	.0606784	-2.53	0.012	-.2731725	-.0340482
sf_o_freu	-.143007	.0590156	-2.42	0.016	-.2592928	-.0267212
sf_o_Anlässe	.186955	.0850232	2.20	0.029	.0194234	.3544866
_cons	.3909326	.1120436	3.49	0.001	.1701592	.611706

```
33 . reg geleg sf_inf_web sf_inf_marerz sf_inf_frbk sf_inf_parver sf_inf_koll sf_inf_anders
```

Source	SS	df	MS	Number of obs	=	232
				F(6, 225)	=	2.16
Model	2.10226804	6	.350378007	Prob > F	=	0.0482
Residual	36.548594	225	.162438196	R-squared	=	0.0544
				Adj R-squared	=	0.0292
Total	38.6508621	231	.167319749	Root MSE	=	.40304

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_inf_web	-.0434281	.0531909	-0.82	0.415	-.1482441	.061388
sf_inf_marerz	-.1698204	.054419	-3.12	0.002	-.2770565	-.0625844
sf_inf_frbk	-.0708277	.0596581	-1.19	0.236	-.1883878	.0467324
sf_inf_parver	.0392567	.0643965	0.61	0.543	-.0876407	.1661541
sf_inf_koll	.0721385	.0781895	0.92	0.357	-.0819387	.2262158
sf_inf_anders	.0517706	.2036532	0.25	0.800	-.3495409	.4530822
_cons	.4513636	.2571426	1.76	0.081	-.0553522	.9580795

```
34 . reg geleg sf_inf_marerz sf_inf_frbk
```

Source	SS	df	MS	Number of obs	=	232
				F(2, 229)	=	5.42
Model	1.74750827	2	.873754136	Prob > F	=	0.0050
Residual	36.9033538	229	.161150017	R-squared	=	0.0452
				Adj R-squared	=	0.0369
Total	38.6508621	231	.167319749	Root MSE	=	.40143

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_inf_marerz	-.1594348	.0535152	-2.98	0.003	-.2648799	-.0539897
sf_inf_frbk	-.0464476	.0535152	-0.87	0.386	-.1518926	.0589975
_cons	.5205174	.106579	4.88	0.000	.3105167	.7305182

```
35 . reg viel sf_u_part sf_u_verw sf_u_freu sf_u_bek sf_u_koll sf_u_pers sf_u_and
```

Source	SS	df	MS	Number of obs	=	232
				F(7, 224)	=	2.91
Model	4.14172196	7	.591674565	Prob > F	=	0.0062
Residual	45.5134505	224	.203185047	R-squared	=	0.0834
				Adj R-squared	=	0.0548
Total	49.6551724	231	.214957456	Root MSE	=	.45076

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	.2053875	.0607701	3.38	0.001	.0856333	.3251418
sf_u_verw	.0533769	.061031	0.87	0.383	-.0668914	.1736452
sf_u_freu	.1215353	.0655218	1.85	0.065	-.0075826	.2506532
sf_u_bek	-.0025802	.0635861	-0.04	0.968	-.1278837	.1227234
sf_u_koll	.0354409	.0713453	0.50	0.620	-.1051529	.1760347
sf_u_pers	-.0368823	.1742614	-0.21	0.833	-.3802838	.3065191
sf_u_and	.0640196	.1893361	0.34	0.736	-.3090882	.4371274
_cons	.0255131	.3195658	0.08	0.936	-.6042268	.655253

```
36 .
```

```
37 .
38 . reg viel sf_u_part sf_u_freu
```

Source	SS	df	MS	Number of obs	=	232
				F(2, 229)	=	9.86
Model	3.93613553	2	1.96806777	Prob > F	=	0.0001
Residual	45.7190369	229	.199646449	R-squared	=	0.0793
				Adj R-squared	=	0.0712
Total	49.6551724	231	.214957456	Root MSE	=	.44682

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_u_part	.2084252	.0595402	3.50	0.001	.0911086	.3257418
sf_u_freu	.1338941	.0612639	2.19	0.030	.0131811	.2546071
_cons	.1504556	.1285122	1.17	0.243	-.1027619	.4036731

```
39 . reg viel sf_o_zuhaus sf_o_arbeit sf_o_fam sf_o_freu sf_o_Anlässe sf_o_gast sf_o_gäste sf_o_sport sf_o_and
```

Source	SS	df	MS	Number of obs	=	232
				F(9, 222)	=	4.45
Model	7.59336756	9	.843707507	Prob > F	=	0.0000
Residual	42.0618049	222	.189467589	R-squared	=	0.1529
				Adj R-squared	=	0.1186
Total	49.6551724	231	.214957456	Root MSE	=	.43528

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_zuhaus	.2561832	.0939359	2.73	0.007	.071063	.4413034
sf_o_arbeit	.2054751	.0690312	2.98	0.003	.0694349	.3415153
sf_o_fam	.0651128	.0663674	0.98	0.328	-.0656779	.1959035
sf_o_freu	.173946	.0712974	2.44	0.015	.0334397	.3144523
sf_o_Anlässe	-.2060808	.1094444	-1.88	0.061	-.4217637	.0096021
sf_o_gast	-.0960169	.1047847	-0.92	0.360	-.3025168	.1104831
sf_o_gäste	.059649	.0909324	0.66	0.513	-.1195523	.2388502
sf_o_sport	.0402647	.1254056	0.32	0.748	-.2068731	.2874025
sf_o_and	.214567	.225998	0.95	0.343	-.230809	.659943
_cons	-.391903	.3417887	-1.15	0.253	-1.065469	.2816626

```
40 . reg viel sf_o_zuhaus sf_o_arbeit sf_o_freu sf_o_Anlässe
```

Source	SS	df	MS	Number of obs	=	232
				F(4, 227)	=	9.20
Model	6.92365162	4	1.7309129	Prob > F	=	0.0000
Residual	42.7315208	227	.188244585	R-squared	=	0.1394
				Adj R-squared	=	0.1243
Total	49.6551724	231	.214957456	Root MSE	=	.43387

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sf_o_zuhaus	.2777936	.0913731	3.04	0.003	.0977456	.4578416
sf_o_arbeit	.2167225	.0662646	3.27	0.001	.08615	.3472949
sf_o_freu	.1982793	.0644245	3.08	0.002	.0713329	.3252257
sf_o_Anlässe	-.1676414	.0924512	-1.81	0.071	-.3498137	.0145309
_cons	-.1926678	.2008915	-0.96	0.339	-.5885183	.2031827

```
41 . reg viel sf_inf_web sf_inf_marerz sf_inf_frbk sf_inf_parver sf_inf_koll sf_inf_anders

      Source |       SS           df       MS      Number of obs   =       232
-------------+----------------------------------   F(6, 225)       =      5.48
       Model |  6.32725104         6  1.05454184   Prob > F        =    0.0000
    Residual |  43.3279214       225  .192568539   R-squared       =    0.1274
-------------+----------------------------------   Adj R-squared   =    0.1042
       Total |  49.6551724       231  .214957456   Root MSE        =    .43883

------------------------------------------------------------------------------
      vielbio |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
   sf_inf_web |   .1346647   .0579143     2.33   0.021     .0205409    .2487885
sf_inf_marerz |   .2437503   .0592515     4.11   0.000     .1269916    .3605091
  sf_inf_frbk |   .1377236   .0649558     2.12   0.035      .009724    .2657231
sf_inf_parver |   .0077661    .070115     0.11   0.912       -.1304    .1459321
  sf_inf_koll |  -.0419383   .0851328    -0.49   0.623    -.2096978    .1258212
sf_inf_anders |   .0567686   .2217378     0.26   0.798    -.3801799    .4937171
        _cons |  -.1055144   .2799772    -0.38   0.707    -.6572272    .4461984
------------------------------------------------------------------------------

42 . reg viel sf_inf_web sf_inf_marerz sf_inf_frbk

      Source |       SS           df       MS      Number of obs   =       232
-------------+----------------------------------   F(3, 228)       =     10.97
       Model |  6.26453063         3  2.08817688   Prob > F        =    0.0000
    Residual |  43.3906418       228  .190309832   R-squared       =    0.1262
-------------+----------------------------------   Adj R-squared   =    0.1147
       Total |  49.6551724       231  .214957456   Root MSE        =    .43625

------------------------------------------------------------------------------
      vielbio |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
--------------+---------------------------------------------------------------
   sf_inf_web |   .1363542    .057465     2.37   0.018     .0231238    .2495845
sf_inf_marerz |   .2400112   .0581565     4.13   0.000     .1254184     .354604
  sf_inf_frbk |   .1323157   .0583309     2.27   0.024     .0173791    .2472523
        _cons |  -.0750061   .1409777    -0.53   0.595    -.3527918    .2027796
------------------------------------------------------------------------------

43 . reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_label kh_ke_kaufsit kh_ke_botsch kh_ke_unt kh_ke_marke kh_ke_a
no observations
r(2000);

44 . reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_label kh_ke_kaufsit kh_ke_botsch kh_ke_unt kh_ke_marke kh_ke_a
no observations
r(2000);

45 . reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_kaufsit kh_ke_botsch kh_ke_unt kh_ke_marke kh_ke_angebot kh_ke
no observations
r(2000);

46 . reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_kaufsit kh_ke_botsch
no observations
r(2000);

47 . reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_label kh_ke_kaufsit kh_ke_botsch kh_ke_unt kh_ke_marke kh_ke_a
no observations
r(2000);

48 . reg wenig kh_ke_preis

      Source |       SS           df       MS      Number of obs   =       157
-------------+----------------------------------   F(1, 155)       =      2.58
       Model |  .285698658         1  .285698658   Prob > F        =    0.1103
    Residual |  17.1665306       155  .110751811   R-squared       =    0.0164
-------------+----------------------------------   Adj R-squared   =    0.0100
       Total |  17.4522293       156  .111873265   Root MSE        =    .33279
```

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_ke_preis	-.0282105	.0175643	-1.61	0.110	-.0629069	.0064859
_cons	.2121997	.0591082	3.59	0.000	.095438	.3289614

```
49 .  reg wenig kh_ke_preis kh_ke_pack kh_ke_design
```

Source	SS	df	MS		
Model	.755874869	3	.25195829	Prob > F	0.5732
Residual	.577458464	2	.288729232	R-squared	0.5669
Total	1.33333333	5	.266666667	Root MSE	.53734

Number of obs	=	6				
F(3, 2)	=	0.87				
Adj R-squared	=	-0.0827				

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_ke_preis	.0799282	.1952356	0.41	0.722	-.7601027	.919959
kh_ke_pack	-.0664571	.3093239	-0.21	0.850	-1.39737	1.264456
kh_ke_design	.3300404	.2142333	1.54	0.263	-.5917309	1.251812
_cons	-.9061518	1.577043	-0.57	0.624	-7.69162	5.879317

```
50 .  reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_kaufsit kh_ke_botsch kh_ke_unt kh_ke_marke kh_ke_angebot kh_k
no observations
r(2000);

51 .  reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_botsch kh_ke_unt kh_ke_marke kh_ke_angebot kh_ke_quali
no observations
r(2000);

52 .  reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_unt kh_ke_marke kh_ke_angebot kh_ke_quali
no observations
r(2000);

53 . reg wenig kh_ke_preis kh_ke_pack kh_ke_design kh_ke_unt kh_ke_angebot kh_ke_quali
no observations
r(2000);

54 . tab kh_ke_preis
```

KH01_01	Freq.	Percent	Cum.
1	36	22.93	22.93
2	31	19.75	42.68
3	26	16.56	59.24
4	24	15.29	74.52
5	40	25.48	100.00
Total	157	100.00	

```
55 . reg wenig kh_e_disc kh_e_superm kh_e_biodis kh_e_biofh kh_e_wochm kh_e_online kh_e_and
```

Source	SS	df	MS		
Model	.998554613	7	.142650659	Prob > F	0.1362
Residual	19.6914017	221	.089101365	R-squared	0.0483
Total	20.6899563	228	.090745423	Root MSE	.2985

Number of obs	=	229				
F(7, 221)	=	1.60				
Adj R-squared	=	0.0181				

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_disc	-.0332566	.0423751	-0.78	0.433	-.1167677	.0502545
kh_e_superm	-.0175959	.0511995	-0.34	0.731	-.1184976	.0833058
kh_e_biodis	-.044221	.0459172	-0.96	0.337	-.1347125	.0462706
kh_e_biofh	-.0899706	.0474431	-1.90	0.059	-.1834694	.0035282
kh_e_wochm	-.0490774	.0454848	-1.08	0.282	-.1387169	.0405621
kh_e_online	-.0731385	.1368772	-0.53	0.594	-.3428901	.1966131
kh_e_and	-.107462	.0763675	-1.41	0.161	-.2579638	.0430397
_cons	.6075621	.2236348	2.72	0.007	.1668324	1.048292

56 . reg wenig kh_e_biofh kh_e_and

Source	SS	df	MS	Number of obs	=	229
				F(2, 226)	=	3.88
Model	.686032846	2	.343016423	Prob > F	=	0.0221
Residual	20.0039235	226	.088512936	R-squared	=	0.0332
				Adj R-squared	=	0.0246
Total	20.6899563	228	.090745423	Root MSE	=	.29751

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_biofh	-.1013056	.04259	-2.38	0.018	-.1852298	-.0173813
kh_e_and	-.0973593	.0751402	-1.30	0.196	-.2454244	.0507058
_cons	.3377383	.0972319	3.47	0.001	.1461411	.5293354

57 . reg wenig kh_e_biofh

Source	SS	df	MS	Number of obs	=	229
				F(1, 227)	=	6.05
Model	.537433601	1	.537433601	Prob > F	=	0.0146
Residual	20.1525227	227	.088777633	R-squared	=	0.0260
				Adj R-squared	=	0.0217
Total	20.6899563	228	.090745423	Root MSE	=	.29796

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_biofh	-.1047424	.0425708	-2.46	0.015	-.1886268	-.0208579
_cons	.2376538	.0591433	4.02	0.000	.1211138	.3541937

58 . reg wenig kh_k kh_k_gesund kh_k_geschmack kh_k_tierh kh_k_nachh kh_k_gefühl kh_k_alltag kh_k_reli kh_k_umf kh_k_ar
note: kh_k_reli omitted because of collinearity
note: kh_k_and omitted because of collinearity

Source	SS	df	MS	Number of obs	=	222
				F(8, 213)	=	3.06
Model	1.70746436	8	.213433045	Prob > F	=	0.0027
Residual	14.8330762	213	.069638855	R-squared	=	0.1032
				Adj R-squared	=	0.0695
Total	16.5405405	221	.074844075	Root MSE	=	.26389

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k	-.1072923	.1109416	-0.97	0.335	-.3259763	.1113917
kh_k_gesund	.0629987	.1168679	0.54	0.590	-.1673671	.2933644
kh_k_geschmack	.1005981	.11597	0.87	0.387	-.1279977	.329194
kh_k_tierh	.0789851	.122064	0.65	0.518	-.1616229	.3195932
kh_k_nachh	-.0443502	.1192294	-0.37	0.710	-.2793708	.1906704
kh_k_gefühl	.0667703	.1133438	0.59	0.556	-.1566488	.2901894
kh_k_alltag	.1164981	.1269854	0.92	0.360	-.1338109	.3668072
kh_k_reli	0	(omitted)				
kh_k_umf	.0803942	.1303497	0.62	0.538	-.1765465	.337335
kh_k_and	0	(omitted)				
_cons	-.1906178	.7940272	-0.24	0.811	-1.755775	1.37454

```
59 . reg wenig kh_k kh_k_gesund kh_k_geschmack kh_k_tierh kh_k_nachh kh_k_gefühl kh_k_alltag kh_k_umf
```

Source	SS	df	MS	Number of obs	=	222
				F(8, 213)	=	3.06
Model	1.70746436	8	.213433045	Prob > F	=	0.0027
Residual	14.8330762	213	.069638855	R-squared	=	0.1032
				Adj R-squared	=	0.0695
Total	16.5405405	221	.074844075	Root MSE	=	.26389

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k	-.1072923	.1109416	-0.97	0.335	-.3259763	.1113917
kh_k_gesund	.0629987	.1168679	0.54	0.590	-.1673671	.2933644
kh_k_geschmack	.1005981	.11597	0.87	0.387	-.1279977	.329194
kh_k_tierh	.0789851	.122064	0.65	0.518	-.1616229	.3195932
kh_k_nachh	-.0443502	.1192294	-0.37	0.710	-.2793708	.1906704
kh_k_gefühl	.0667703	.1133438	0.59	0.556	-.1566488	.2901894
kh_k_alltag	.1164981	.1269854	0.92	0.360	-.1338109	.3668072
kh_k_umf	.0803942	.1303497	0.62	0.538	-.1765465	.337335
_cons	-.1906178	.7940272	-0.24	0.811	-1.755775	1.37454

```
60 . reg geleg kh_e_disc kh_e_superm kh_e_biodis kh_e_biofh kh_e_wochm kh_e_online kh_e_and
```

Source	SS	df	MS	Number of obs	=	229
				F(7, 221)	=	1.80
Model	2.04281776	7	.291831109	Prob > F	=	0.0890
Residual	35.8960469	221	.162425551	R-squared	=	0.0538
				Adj R-squared	=	0.0239
Total	37.9388646	228	.166398529	Root MSE	=	.40302

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_disc	.0814741	.0572132	1.42	0.156	-.0312792	.1942274
kh_e_superm	.0161368	.0691275	0.23	0.816	-.1200966	.1523702
kh_e_biodis	-.0683846	.0619955	-1.10	0.271	-.1905626	.0537934
kh_e_biofh	-.1207557	.0640558	-1.89	0.061	-.2469939	.0054826
kh_e_wochm	-.0121966	.0614117	-0.20	0.843	-.1332241	.108831
kh_e_online	.2126609	.184806	1.15	0.251	-.1515467	.5768685
kh_e_and	.0116185	.1031083	0.11	0.910	-.1915829	.2148198
_cons	.0959761	.3019426	0.32	0.751	-.4990792	.6910313

```
61 .
62 .
63 . tab kh_e_disc
```

KH02_01	Freq.	Percent	Cum.
nicht gewählt	132	57.39	57.39
ausgewählt	98	42.61	100.00
Total	230	100.00	

```
64 . reg geleg kh_e_disc kh_e_biofh
```

Source	SS	df	MS	Number of obs	=	229
				F(2, 226)	=	5.05
Model	1.62189373	2	.810946864	Prob > F	=	0.0072
Residual	36.3169709	226	.160694562	R-squared	=	0.0428
				Adj R-squared	=	0.0343
Total	37.9388646	228	.166398529	Root MSE	=	.40087

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_disc	.082149	.0553755	1.48	0.139	-.0269693	.1912672
kh_e_biofh	-.1384572	.0592391	-2.34	0.020	-.2551888	-.0217257
_cons	.2736876	.1269312	2.16	0.032	.0235676	.5238075

```
65 . reg geleg kh_e_biofh
```

Source	SS	df	MS	Number of obs	=	229
				F(1, 227)	=	7.85
Model	1.26824598	1	1.26824598	Prob > F	=	0.0055
Residual	36.6706186	227	.161544576	R-squared	=	0.0334
				Adj R-squared	=	0.0292
Total	37.9388646	228	.166398529	Root MSE	=	.40193

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_biofh	-.1609021	.0574257	-2.80	0.006	-.2740577	-.0477466
_cons	.4203958	.079781	5.27	0.000	.2631897	.5776019

```
66 . reg geleg kh_k_nachh kh_k_gefühl kh_k_alltag kh_k_reli kh_k_umf kh_k_and str_kh_k_and
no observations
r(2000);
```

```
67 . reg geleg kh_k_gesund kh_k_geschmack kh_k_tierh kh_k_nachh kh_k_gefühl kh_k_alltag kh_k_reli kh_k_umf kh_k_and
note: kh_k_reli omitted because of collinearity
```

Source	SS	df	MS	Number of obs	=	229
				F(8, 220)	=	1.96
Model	2.5203738	8	.315046725	Prob > F	=	0.0531
Residual	35.4184908	220	.16099314	R-squared	=	0.0664
				Adj R-squared	=	0.0325
Total	37.9388646	228	.166398529	Root MSE	=	.40124

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k_gesund	-.0581714	.0598111	-0.97	0.332	-.1760475	.0597047
kh_k_geschmack	-.0179265	.0580118	-0.31	0.758	-.1322565	.0964034
kh_k_tierh	.0221494	.0599519	0.37	0.712	-.0960041	.1403029
kh_k_nachh	-.0474115	.0657289	-0.72	0.471	-.1769504	.0821274
kh_k_gefühl	.0053283	.0566901	0.09	0.925	-.1063968	.1170534
kh_k_alltag	.2332808	.0794466	2.94	0.004	.0767071	.3898546
kh_k_reli	0	(omitted)				
kh_k_umf	-.1321272	.0955912	-1.38	0.168	-.3205189	.0562644
kh_k_and	-.0938951	.1686233	-0.56	0.578	-.4262188	.2384286
_cons	.3400308	.2679258	1.27	0.206	-.1879988	.8680605

```
68 . reg geleg kh_k_alltag kh_k_umf
```

Source	SS	df	MS	Number of obs	=	229
				F(2, 226)	=	6.66
Model	2.11193894	2	1.05596947	Prob > F	=	0.0015
Residual	35.8269257	226	.15852622	R-squared	=	0.0557
				Adj R-squared	=	0.0473
Total	37.9388646	228	.166398529	Root MSE	=	.39815

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k_alltag	.2561473	.0750085	3.41	0.001	.1083419	.4039527
kh_k_umf	-.1357832	.0933055	-1.46	0.147	-.3196431	.0480768
_cons	.0641896	.1322595	0.49	0.628	-.1964299	.3248092

```
69 . reg geleg kh_k_alltag
```

Source	SS	df	MS		
				Number of obs	= 229
				F(1, 227)	= 11.15
Model	1.77621775	1	1.77621775	Prob > F	= 0.0010
Residual	36.1626469	227	.159306814	R-squared	= 0.0468
				Adj R-squared	= 0.0426
Total	37.9388646	228	.166398529	Root MSE	= .39913

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k_alltag	.250773	.0751017	3.34	0.001	.1027874	.3987587
_cons	-.0773036	.0898812	-0.86	0.391	-.2544119	.0998046

```
70 . reg viel kh_e_disc kh_e_superm kh_e_biodis kh_e_biofh kh_e_wochm kh_e_online kh_e_and
```

Source	SS	df	MS		
				Number of obs	= 229
				F(7, 221)	= 3.30
Model	4.63597908	7	.662282725	Prob > F	= 0.0023
Residual	44.3509205	221	.200682898	R-squared	= 0.0946
				Adj R-squared	= 0.0660
Total	48.9868996	228	.214854823	Root MSE	= .44798

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_disc	-.0482175	.0635952	-0.76	0.449	-.1735481	.0771131
kh_e_superm	.0014591	.0768385	0.02	0.985	-.1499708	.152889
kh_e_biodis	.1126056	.0689109	1.63	0.104	-.0232011	.2484122
kh_e_biofh	.2107262	.071201	2.96	0.003	.0704064	.3510461
kh_e_wochm	.061274	.068262	0.90	0.370	-.0732539	.1958018
kh_e_online	-.1395224	.2054207	-0.68	0.498	-.5443564	.2653116
kh_e_and	.0958435	.1146098	0.84	0.404	-.1300244	.3217115
_cons	.2964619	.3356235	0.88	0.378	-.3649703	.957894

```
71 . reg viel kh_e_biodis kh_e_biofh kh_e_wochm
```

Source	SS	df	MS		
				Number of obs	= 229
				F(3, 225)	= 7.06
Model	4.21651408	3	1.40550469	Prob > F	= 0.0001
Residual	44.7703855	225	.198979491	R-squared	= 0.0861
				Adj R-squared	= 0.0739
Total	48.9868996	228	.214854823	Root MSE	= .44607

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_biodis	.1092877	.0677821	1.61	0.108	-.0242812	.2428565
kh_e_biofh	.2266292	.0673114	3.37	0.001	.0939879	.3592706
kh_e_wochm	.0605712	.0679223	0.89	0.373	-.0732741	.1944165
_cons	.1749383	.124401	1.41	0.161	-.0702019	.4200784

```
72 . reg viel kh_e_biodis kh_e_biofh
```

Source	SS	df	MS		
				Number of obs	= 229
				F(2, 226)	= 10.21
Model	4.05827431	2	2.02913716	Prob > F	= 0.0001
Residual	44.9286253	226	.198799227	R-squared	= 0.0828
				Adj R-squared	= 0.0747
Total	48.9868996	228	.214854823	Root MSE	= .44587

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_e_biodis	.1169026	.0672116	1.74	0.083	-.0155389	.2493441
kh_e_biofh	.2414053	.0652106	3.70	0.000	.1129067	.3699039
_cons	.2241308	.1114515	2.01	0.046	.0045139	.4437477

```
73 . reg viel kh_k kh_k_gesund kh_k_geschmack kh_k_tierh kh_k_nachh kh_k_gefühl kh_k_alltag kh_k_reli kh_k_umf kh_k_and
note: kh_k_reli omitted because of collinearity
note: kh_k_and omitted because of collinearity
```

Source	SS	df	MS	Number of obs	=	222
				F(8, 213)	=	5.19
Model	7.5672227	8	.945902838	Prob > F	=	0.0000
Residual	38.8111557	213	.182211998	R-squared	=	0.1632
				Adj R-squared	=	0.1317
Total	46.3783784	221	.209856916	Root MSE	=	.42686

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k	.2095093	.1794556	1.17	0.244	-.144227	.5632457
kh_k_gesund	-.0912903	.1890418	-0.48	0.630	-.4639227	.281342
kh_k_geschmack	-.1807508	.1875894	-0.96	0.336	-.5505202	.1890187
kh_k_tierh	-.1905382	.1974468	-0.97	0.336	-.5797382	.1986618
kh_k_nachh	.0174105	.1928617	0.09	0.928	-.3627514	.3975725
kh_k_gefühl	-.1605813	.1833413	-0.88	0.382	-.521977	.2008145
kh_k_alltag	-.4231509	.2054076	-2.06	0.041	-.828043	-.0182589
kh_k_reli	0	(omitted)				
kh_k_umf	-.0470491	.2108496	-0.22	0.824	-.4626683	.3685701
kh_k_and	0	(omitted)				
_cons	1.491817	1.284393	1.16	0.247	-1.039933	4.023567

```
74 . reg viel kh_k kh_k_geschmack kh_k_tierh kh_k_gefühl kh_k_alltag
```

Source	SS	df	MS	Number of obs	=	222
				F(5, 216)	=	8.13
Model	7.34769328	5	1.46953866	Prob > F	=	0.0000
Residual	39.0306851	216	.180697616	R-squared	=	0.1584
				Adj R-squared	=	0.1389
Total	46.3783784	221	.209856916	Root MSE	=	.42509

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k	.1682302	.0404917	4.15	0.000	.0884206	.2480397
kh_k_geschmack	-.1455239	.0817333	-1.78	0.076	-.3066208	.015573
kh_k_tierh	-.1436595	.0810715	-1.77	0.078	-.303452	.0161331
kh_k_gefühl	-.120009	.0755886	-1.59	0.114	-.2689947	.0289767
kh_k_alltag	-.386013	.0859051	-4.49	0.000	-.5553326	-.2166935
_cons	1.223963	.2304133	5.31	0.000	.7698164	1.678109

```
75 . reg viel kh_k kh_k_geschmack kh_k_tierh kh_k_alltag
```

Source	SS	df	MS	Number of obs	=	222
				F(4, 217)	=	9.47
Model	6.89221535	4	1.72305384	Prob > F	=	0.0000
Residual	39.486163	217	.181963885	R-squared	=	0.1486
				Adj R-squared	=	0.1329
Total	46.3783784	221	.209856916	Root MSE	=	.42657

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
kh_k	.1285593	.0319741	4.02	0.000	.0655397	.1915788
kh_k_geschmack	-.0894493	.073966	-1.21	0.228	-.235233	.0563344
kh_k_tierh	-.1088786	.0783286	-1.39	0.166	-.2632608	.0455036
kh_k_alltag	-.3569903	.0842312	-4.24	0.000	-.5230063	-.1909744
_cons	.9936005	.1796165	5.53	0.000	.6395841	1.347617

```
76 . reg wenig MI_ideen MI_neustart MI_umwprod MI_freimarkt MI_zukunft MI_neukultur MI_chancen MI_familie MI_gleich MI_
> MI_wohl MI_abrutsch
```

Source	SS	df	MS	Number of obs	=	125
				F(17, 107)	=	1.35
Model	1.32256288	17	.077797817	Prob > F	=	0.1768
Residual	6.16543712	107	.057620908	R-squared	=	0.1766
				Adj R-squared	=	0.0458
Total	7.488	124	.060387097	Root MSE	=	.24004

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	-.0498706	.0420117	-1.19	0.238	-.1331538	.0334126
MI_neustart	.0204599	.0317032	0.65	0.520	-.042388	.0833077
MI_umwprod	-.0395497	.0425737	-0.93	0.355	-.1239471	.0448477
MI_freimarkt	-.0242244	.0316231	-0.77	0.445	-.0869135	.0384647
MI_zukunft	.024041	.0305824	0.79	0.434	-.036585	.0846669
MI_neukultur	-.0281369	.0290312	-0.97	0.335	-.085688	.0294142
MI_chancen	.000696	.0367416	0.02	0.985	-.07214	.073532
MI_familie	-.0291347	.0303011	-0.96	0.338	-.089203	.0309336
MI_gleich	.0176805	.0620054	0.29	0.776	-.1052379	.1405989
MI_quali	-.024883	.0400433	-0.62	0.536	-.1042642	.0544982
MI_plural	.0709405	.0385445	1.84	0.068	-.0054696	.1473506
MI_probleme	-.0133351	.0393078	-0.34	0.735	-.0912582	.064588
MI_karriere	-.0307357	.0273863	-1.12	0.264	-.0850258	.0235543
MI_engage	-.0439345	.0332095	-1.32	0.189	-.1097684	.0218993
MI_wachst	.1138391	.0410493	2.77	0.007	.0324636	.1952145
MI_wohl	.0120789	.040639	0.30	0.767	-.0684832	.092641
MI_abrutsch	-.012584	.0308587	-0.41	0.684	-.0737578	.0485899
_cons	.0539502	.3241956	0.17	0.868	-.5887297	.6966301

```
77 . reg wenig MI_ideen MI_plural MI_karriere MI_engage MI_wachst
```

Source	SS	df	MS	Number of obs	=	165
				F(5, 159)	=	5.48
Model	2.12460858	5	.424921717	Prob > F	=	0.0001
Residual	12.3238763	159	.077508656	R-squared	=	0.1470
				Adj R-squared	=	0.1202
Total	14.4484848	164	.088100517	Root MSE	=	.2784

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	-.0942059	.0353952	-2.66	0.009	-.1641114	-.0243005
MI_plural	.0417955	.0354712	1.18	0.240	-.02826	.1118511
MI_karriere	-.0230993	.0254626	-0.91	0.366	-.0733877	.0271892
MI_engage	-.0535951	.0292983	-1.83	0.069	-.111459	.0042689
MI_wachst	.1002374	.0334824	2.99	0.003	.0341097	.166365
_cons	.1700581	.1633246	1.04	0.299	-.1525073	.4926234

```
78 . reg wenig MI_ideen MI_plural MI_karriere MI_engage MI_wachst
```

Source	SS	df	MS	Number of obs	=	165
				F(5, 159)	=	5.48
Model	2.12460858	5	.424921717	Prob > F	=	0.0001
Residual	12.3238763	159	.077508656	R-squared	=	0.1470
				Adj R-squared	=	0.1202
Total	14.4484848	164	.088100517	Root MSE	=	.2784

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	-.0942059	.0353952	-2.66	0.009	-.1641114	-.0243005
MI_plural	.0417955	.0354712	1.18	0.240	-.02826	.1118511
MI_karriere	-.0230993	.0254626	-0.91	0.366	-.0733877	.0271892
MI_engage	-.0535951	.0292983	-1.83	0.069	-.111459	.0042689
MI_wachst	.1002374	.0334824	2.99	0.003	.0341097	.166365
_cons	.1700581	.1633246	1.04	0.299	-.1525073	.4926234

```
79 . reg wenig MI_ideen MI_plural MI_engage MI_wachst
```

Source	SS	df	MS	Number of obs	=	176
				F(4, 171)	=	7.43
Model	2.39367284	4	.59841821	Prob > F	=	0.0000
Residual	13.7654181	171	.080499521	R-squared	=	0.1481
				Adj R-squared	=	0.1282
Total	16.1590909	175	.092337662	Root MSE	=	.28372

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	-.0951759	.0352207	-2.70	0.008	-.1646992	-.0256526
MI_plural	.0220032	.0346226	0.64	0.526	-.0463394	.0903459
MI_engage	-.0609939	.0283694	-2.15	0.033	-.1169932	-.0049946
MI_wachst	.0931661	.0303873	3.07	0.003	.0331835	.1531487
_cons	.1603107	.1473532	1.09	0.278	-.1305548	.4511761

```
80 . reg wenig MI_ideen MI_engage MI_wachst
```

Source	SS	df	MS	Number of obs	=	183
				F(3, 179)	=	9.45
Model	2.21923328	3	.739744427	Prob > F	=	0.0000
Residual	14.0102749	179	.078269692	R-squared	=	0.1367
				Adj R-squared	=	0.1223
Total	16.2295082	182	.089173122	Root MSE	=	.27977

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	-.0792225	.0329938	-2.40	0.017	-.1443294	-.0141157
MI_engage	-.0560853	.0271211	-2.07	0.040	-.1096036	-.002567
MI_wachst	.0922694	.0294918	3.13	0.002	.034073	.1504658
_cons	.1539738	.136431	1.13	0.261	-.1152463	.4231939

```
81 . reg wenig MI_plural
```

Source	SS	df	MS	Number of obs	=	211
				F(1, 209)	=	1.58
Model	.142237563	1	.142237563	Prob > F	=	0.2096
Residual	18.767715	209	.08979768	R-squared	=	0.0075
				Adj R-squared	=	0.0028
Total	18.9099526	210	.090047393	Root MSE	=	.29966

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_plural	-.0377037	.0299577	-1.26	0.210	-.0967618	.0213544
_cons	.0344828	.0556459	0.62	0.536	-.0752165	.144182

```
82 . reg geleg MI_ideen MI_neustart MI_umwprod MI_freimarkt MI_zukunft MI_neukultur MI_chancen MI_familie MI_gleich MI_
   > MI_wohl MI_abrutsch
```

Source	SS	df	MS	Number of obs	=	125
				F(17, 107)	=	2.65
Model	6.75202751	17	.397178089	Prob > F	=	0.0013
Residual	16.0479725	107	.149981051	R-squared	=	0.2961
				Adj R-squared	=	0.1843
Total	22.8	124	.183870968	Root MSE	=	.38727

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	.0432251	.0677794	0.64	0.525	-.0911398	.1775899
MI_neustart	-.0261342	.0511483	-0.51	0.610	-.1275297	.0752613
MI_umwprod	-.1983201	.0686862	-2.89	0.005	-.3344825	-.0621577
MI_freimarkt	.0627696	.0510191	1.23	0.221	-.0383698	.1639089
MI_zukunft	-.0617959	.04934	-1.25	0.213	-.1596067	.0360149
MI_neukultur	.0221083	.0468375	0.47	0.638	-.0707416	.1149582
MI_chancen	-.0109665	.0592771	-0.19	0.854	-.1284763	.1065434
MI_familie	.1014811	.0488862	2.08	0.040	.00457	.1983922
MI_gleich	-.0559714	.1000363	-0.56	0.577	-.2542816	.1423388
MI_quali	.0186374	.0646038	0.29	0.774	-.1094321	.146707
MI_plural	.0144287	.0621858	0.23	0.817	-.1088474	.1377048
MI_probleme	-.0574723	.0634171	-0.91	0.367	-.1831894	.0682448
MI_karriere	.0357068	.0441836	0.81	0.421	-.051882	.1232956
MI_engage	-.1426943	.0535784	-2.66	0.009	-.2489073	-.0364813
MI_wachst	-.1235152	.0662268	-1.87	0.065	-.2548021	.0077718
MI_wohl	.0275575	.0655649	0.42	0.675	-.1024173	.1575322
MI_abrutsch	.0496562	.0497859	1.00	0.321	-.0490385	.1483509
_cons	-.3795344	.5230404	-0.73	0.470	-1.416401	.6573322

83 . reg geleg MI_umwprod MI_freimarkt MI_zukunft MI_familie MI_probleme MI_engage MI_wachst MI_abrutsch

Source	SS	df	MS	Number of obs	=	166
				F(8, 157)	=	4.11
Model	5.43128717	8	.678910896	Prob > F	=	0.0002
Residual	25.9422068	157	.165236986	R-squared	=	0.1731
				Adj R-squared	=	0.1310
Total	31.373494	165	.190142388	Root MSE	=	.40649

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_umwprod	-.1471493	.0543056	-2.71	0.007	-.2544132	-.0398854
MI_freimarkt	.0219525	.045288	0.48	0.629	-.0674998	.1114048
MI_zukunft	-.0838714	.0376651	-2.23	0.027	-.1582671	-.0094758
MI_familie	.0930573	.0444105	2.10	0.038	.0053382	.1807764
MI_probleme	-.006506	.0541224	-0.12	0.904	-.113408	.1003961
MI_engage	-.0598211	.043324	-1.38	0.169	-.1453942	.0257521
MI_wachst	.0022676	.0482202	0.05	0.963	-.0929764	.0975117
MI_abrutsch	-.0016036	.0393731	-0.04	0.968	-.0793729	.0761658
_cons	-.0206695	.362186	-0.06	0.955	-.7360553	.6947164

84 . reg geleg MI_umwprod MI_freimarkt MI_zukunft MI_familie MI_engage

Source	SS	df	MS	Number of obs	=	185
				F(5, 179)	=	7.28
Model	5.84338387	5	1.16867677	Prob > F	=	0.0000
Residual	28.7187783	179	.160440102	R-squared	=	0.1691
				Adj R-squared	=	0.1459
Total	34.5621622	184	.187837838	Root MSE	=	.40055

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_umwprod	-.1469681	.0495845	-2.96	0.003	-.2448135	-.0491228
MI_freimarkt	.0112829	.0385409	0.29	0.770	-.0647701	.087336
MI_zukunft	-.0706791	.0337499	-2.09	0.038	-.137278	-.0040801
MI_familie	.0879659	.0371406	2.37	0.019	.0146761	.1612557
MI_engage	-.0734941	.0377599	-1.95	0.053	-.148006	.0010178
_cons	-.0526406	.2194879	-0.24	0.811	-.4857573	.3804761

```
85 . reg geleg MI_umwprod MI_zukunft MI_familie MI_engage
```

Source	SS	df	MS		
				Number of obs	= 199
				F(4, 194)	= 8.00
Model	5.00995685	4	1.25248921	Prob > F	= 0.0000
Residual	30.3568773	194	.156478749	R-squared	= 0.1417
				Adj R-squared	= 0.1240
Total	35.3668342	198	.178620375	Root MSE	= .39557

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_umwprod	-.1377102	.0471085	-2.92	0.004	-.2306208	-.0447997
MI_zukunft	-.0562464	.0308926	-1.82	0.070	-.1171749	.0046822
MI_familie	.0840428	.034563	2.43	0.016	.0158752	.1522103
MI_engage	-.0614433	.0360351	-1.71	0.090	-.1325142	.0096276
_cons	-.0402606	.1855289	-0.22	0.828	-.4061734	.3256521

```
86 . reg viel MI_ideen MI_neustart MI_umwprod MI_freimarkt MI_zukunft MI_neukultur MI_chancen MI_familie MI_gleich MI_q
> I_wohl MI_abrutsch
```

Source	SS	df	MS		
				Number of obs	= 125
				F(17, 107)	= 3.05
Model	8.64180034	17	.508341196	Prob > F	= 0.0002
Residual	17.8061997	107	.166413081	R-squared	= 0.3267
				Adj R-squared	= 0.2198
Total	26.448	124	.213290323	Root MSE	= .40794

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	.0066456	.0713959	0.09	0.926	-.1348886	.1481797
MI_neustart	.0056744	.0538774	0.11	0.916	-.1011313	.11248
MI_umwprod	.2378698	.0723511	3.29	0.001	.0944422	.3812975
MI_freimarkt	-.0385452	.0537413	-0.72	0.475	-.145081	.0679906
MI_zukunft	.0377549	.0519726	0.73	0.469	-.0652748	.1407846
MI_neukultur	.0060286	.0493366	0.12	0.903	-.0917755	.1038327
MI_chancen	.0102705	.0624399	0.16	0.870	-.1135094	.1340503
MI_familie	-.0723464	.0514946	-1.40	0.163	-.1744284	.0297356
MI_gleich	.0382909	.1053739	0.36	0.717	-.1706006	.2471823
MI_quali	.0062456	.0680509	0.09	0.927	-.1286574	.1411485
MI_plural	-.0853692	.0655038	-1.30	0.195	-.2152229	.0444845
MI_probleme	.0708074	.0668009	1.06	0.292	-.0616176	.2032324
MI_karriere	-.0049711	.0465411	-0.11	0.915	-.0972333	.0872912
MI_engage	.1866288	.0564372	3.31	0.001	.0747487	.298509
MI_wachst	.0096761	.0697605	0.14	0.890	-.1286159	.1479681
MI_wohl	-.0396364	.0690632	-0.57	0.567	-.1765462	.0972734
MI_abrutsch	-.0370722	.0524423	-0.71	0.481	-.141033	.0668886
_cons	1.325584	.5509482	2.41	0.018	.2333936	2.417775

```
87 . reg viel MI_ideen MI_neustart MI_freimarkt MI_zukunft MI_neukultur MI_chancen MI_familie MI_gleich MI_quali MI_plu
> brutsch
```

Source	SS	df	MS		
				Number of obs	= 125
				F(16, 108)	= 2.36
Model	6.84302894	16	.427689309	Prob > F	= 0.0049
Residual	19.6049711	108	.18152751	R-squared	= 0.2587
				Adj R-squared	= 0.1489
Total	26.448	124	.213290323	Root MSE	= .42606

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	.0144876	.0745261	0.19	0.846	-.1332361	.1622114
MI_neustart	.0275014	.0558421	0.49	0.623	-.0831872	.1381901
MI_freimarkt	-.0431256	.0561099	-0.77	0.444	-.1543451	.068094
MI_zukunft	.011171	.0536206	0.21	0.835	-.0951143	.1174563
MI_neukultur	.023217	.0512383	0.45	0.651	-.0783463	.1247802
MI_chancen	-.0111768	.0648569	-0.17	0.864	-.1397345	.117381
MI_familie	-.0664168	.0537493	-1.24	0.219	-.1729571	.0401236
MI_gleich	.1367744	.1055147	1.30	0.198	-.072374	.3459227
MI_quali	.0613343	.0688859	0.89	0.375	-.0752095	.197878
MI_plural	-.0788713	.0683827	-1.15	0.251	-.2144177	.0566751
MI_probleme	.0467823	.0693498	0.67	0.501	-.0906811	.1842458
MI_karriere	-.0047197	.0486086	-0.10	0.923	-.1010704	.0916311
MI_engage	.2122709	.0583789	3.64	0.000	.0965539	.327988
MI_wachst	-.0327289	.0716035	-0.46	0.649	-.1746594	.1092016
MI_wohl	-.0374615	.0721281	-0.52	0.605	-.1804319	.1055089
MI_abrutsch	-.0606501	.0542575	-1.12	0.266	-.168198	.0468977
_cons	.8542066	.5555985	1.54	0.127	-.247086	1.955499

88 . reg viel MI_ideen MI_neustart MI_umwprod MI_freimarkt MI_zukunft MI_neukultur MI_chancen MI_familie MI_gleich MI_q
> I_wohl MI_abrutsch

Source	SS	df	MS		
				Number of obs	= 125
				F(17, 107)	= 3.05
Model	8.64180034	17	.508341196	Prob > F	= 0.0002
Residual	17.8061997	107	.166413081	R-squared	= 0.3267
				Adj R-squared	= 0.2198
Total	26.448	124	.213290323	Root MSE	= .40794

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_ideen	.0066456	.0713959	0.09	0.926	-.1348886	.1481797
MI_neustart	.0056744	.0538774	0.11	0.916	-.1011313	.11248
MI_umwprod	.2378698	.0723511	3.29	0.001	.0944422	.3812975
MI_freimarkt	-.0385452	.0537413	-0.72	0.475	-.145081	.0679906
MI_zukunft	.0377549	.0519726	0.73	0.469	-.0652748	.1407846
MI_neukultur	.0060286	.0493366	0.12	0.903	-.0917755	.1038327
MI_chancen	.0102705	.0624399	0.16	0.870	-.1135094	.1340503
MI_familie	-.0723464	.0514946	-1.40	0.163	-.1744284	.0297356
MI_gleich	.0382909	.1053739	0.36	0.717	-.1706006	.2471823
MI_quali	.0062456	.0680509	0.09	0.927	-.1286574	.1411485
MI_plural	-.0853692	.0655038	-1.30	0.195	-.2152229	.0444845
MI_probleme	.0708074	.0668009	1.06	0.292	-.0616176	.2032324
MI_karriere	-.0049711	.0465411	-0.11	0.915	-.0972333	.0872912
MI_engage	.1866288	.0564372	3.31	0.001	.0747487	.298509
MI_wachst	.0096761	.0697605	0.14	0.890	-.1286159	.1479681
MI_wohl	-.0396364	.0690632	-0.57	0.567	-.1765462	.0972734
MI_abrutsch	-.0370722	.0524423	-0.71	0.481	-.141033	.0668886
_cons	1.325584	.5509482	2.41	0.018	.2333936	2.417775

89 . reg viel MI_umwprod MI_familie MI_plural MI_engage

Source	SS	df	MS		
				Number of obs	= 194
				F(4, 189)	= 13.65
Model	9.45586702	4	2.36396675	Prob > F	= 0.0000
Residual	32.7297	189	.173173016	R-squared	= 0.2241
				Adj R-squared	= 0.2077
Total	42.185567	193	.218578067	Root MSE	= .41614

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_umwprod	.1769581	.0499917	3.54	0.001	.0783449	.2755714
MI_familie	-.0498318	.0372323	-1.34	0.182	-.1232761	.0236125
MI_plural	-.0218933	.0472818	-0.46	0.644	-.1151611	.0713745
MI_engage	.159208	.0401001	3.97	0.000	.0801067	.2383093
_cons	1.152065	.1800905	6.40	0.000	.7968198	1.507311

90 . reg viel MI_umwprod MI_familie MI_engage

Source	SS	df	MS		
				Number of obs	= 204
				F(3, 200)	= 17.48
Model	9.34499991	3	3.11499997	Prob > F	= 0.0000
Residual	35.6500981	200	.178250491	R-squared	= 0.2077
				Adj R-squared	= 0.1958
Total	44.995098	203	.221650729	Root MSE	= .4222

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_umwprod	.1773608	.0489718	3.62	0.000	.0807936	.2739281
MI_familie	-.046726	.0365657	-1.28	0.203	-.1188299	.0253778
MI_engage	.1446148	.0379943	3.81	0.000	.069694	.2195356
_cons	1.162046	.1707041	6.81	0.000	.8254351	1.498657

91 . reg viel MI_umwprod MI_engage

Source	SS	df	MS		
				Number of obs	= 217
				F(2, 214)	= 25.95
Model	9.18655295	2	4.59327647	Prob > F	= 0.0000
Residual	37.8733549	214	.176978294	R-squared	= 0.1952
				Adj R-squared	= 0.1877
Total	47.0599078	216	.217869944	Root MSE	= .42069

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
MI_umwprod	.187801	.0466072	4.03	0.000	.095933	.279669
MI_engage	.1447985	.0356266	4.06	0.000	.0745746	.2150225
_cons	1.329279	.0942811	14.10	0.000	1.14344	1.515117

92 . reg wenig bis25 bis35 bis45 bis55 bis65 bis75 bis85

Source	SS	df	MS		
				Number of obs	= 225
				F(7, 217)	= 0.29
Model	.18584558	7	.026549369	Prob > F	= 0.9562
Residual	19.6630433	217	.090613103	R-squared	= 0.0094
				Adj R-squared	= -0.0226
Total	19.8488889	224	.088611111	Root MSE	= .30102

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bis25	.106383	.3042056	0.35	0.727	-.4931929	.7059589
bis35	.1212121	.303292	0.40	0.690	-.4765631	.7189874
bis45	.1	.305996	0.33	0.744	-.5031047	.7031047
bis55	.075	.3047596	0.25	0.806	-.5256679	.6756679
bis65	.1034483	.3061661	0.34	0.736	-.4999918	.7068883
bis75	-1.64e-15	.321804	-0.00	1.000	-.6342617	.6342617
bis85	-1.26e-15	.329751	-0.00	1.000	-.6499248	.6499248
_cons	1.29e-15	.3010201	0.00	1.000	-.5932975	.5932975

```
93 . reg geleg bis25 bis35 bis45 bis55 bis65 bis75 bis85
```

Source	SS	df	MS	Number of obs	=	225
				F(7, 217)	=	1.22
Model	1.43242435	7	.204632051	Prob > F	=	0.2915
Residual	36.3275756	217	.167408183	R-squared	=	0.0379
				Adj R-squared	=	0.0069
Total	37.76	224	.168571429	Root MSE	=	.40916

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bis25	-.7446809	.4134853	-1.80	0.073	-1.559642	.0702805
bis35	-.8030303	.4122435	-1.95	0.053	-1.615544	.0094835
bis45	-.8666667	.4159188	-2.08	0.038	-1.686424	-.0469089
bis55	-.775	.4142383	-1.87	0.063	-1.591446	.0414456
bis65	-.7586207	.4161501	-1.82	0.070	-1.578834	.0615929
bis75	-1	.4374056	-2.29	0.023	-1.862107	-.1378927
bis85	-.6	.4482073	-1.34	0.182	-1.483397	.2833971
_cons	1	.4091555	2.44	0.015	.1935725	1.806428

```
94 . reg viel bis25 bis35 bis45 bis55 bis65 bis75 bis85
```

Source	SS	df	MS	Number of obs	=	225
				F(7, 217)	=	1.02
Model	1.53458577	7	.219226539	Prob > F	=	0.4187
Residual	46.6876365	217	.215150398	R-squared	=	0.0318
				Adj R-squared	=	0.0006
Total	48.2222222	224	.215277778	Root MSE	=	.46384

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bis25	.6382979	.4687516	1.36	0.175	-.2855911	1.562187
bis35	.6818182	.4673438	1.46	0.146	-.2392961	1.602932
bis45	.7666667	.4715104	1.63	0.105	-.1626598	1.695993
bis55	.7	.4696053	1.49	0.138	-.2255716	1.625572
bis65	.6551724	.4717726	1.39	0.166	-.2746707	1.585016
bis75	1	.4958691	2.02	0.045	.0226637	1.977336
bis85	.6	.5081146	1.18	0.239	-.4014717	1.601472
_cons	-4.22e-14	.4638431	-0.00	1.000	-.9142144	.9142144

```
95 . reg viel bis45 bis55 bis75
```

Source	SS	df	MS	Number of obs	=	225
				F(3, 221)	=	1.61
Model	1.02987988	3	.343293293	Prob > F	=	0.1885
Residual	47.1923423	221	.213540011	R-squared	=	0.0214
				Adj R-squared	=	0.0081
Total	48.2222222	224	.215277778	Root MSE	=	.4621

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bis45	.1112613	.0925248	1.20	0.230	-.0710826	.2936051
bis55	.0445946	.0823489	0.54	0.589	-.117695	.2068842
bis75	.3445946	.1787416	1.93	0.055	-.0076615	.6968507
_cons	.6554054	.0379847	17.25	0.000	.5805468	.730264

```
96 . reg viel bis45
```

Source	SS	df	MS		
Model	.209401709	1	.209401709	Number of obs	= 225
Residual	48.0128205	223	.215304128	F(1, 223)	= 0.97
				Prob > F	= 0.3251
Total	48.2222222	224	.215277778	R-squared	= 0.0043
				Adj R-squared	= -0.0001
				Root MSE	= .46401

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
bis45	.0897436	.0909996	0.99	0.325	-.0895856	.2690728
_cons	.6769231	.0332284	20.37	0.000	.6114413	.7424048

```
97 . reg wenig sex
```

Source	SS	df	MS		
Model	.0834878	1	.0834878	Number of obs	= 223
Residual	19.7461086	221	.089348908	F(1, 221)	= 0.93
				Prob > F	= 0.3348
Total	19.8295964	222	.089322506	R-squared	= 0.0042
				Adj R-squared	= -0.0003
				Root MSE	= .29891

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sex	-.0401245	.0415091	-0.97	0.335	-.1219288	.0416797
_cons	.1681079	.0745859	2.25	0.025	.0211173	.3150986

```
98 . reg geleg sex
```

Source	SS	df	MS		
Model	2.81646652	1	2.81646652	Number of obs	= 223
Residual	34.8516949	221	.157699977	F(1, 221)	= 17.86
				Prob > F	= 0.0000
Total	37.6681614	222	.169676403	R-squared	= 0.0748
				Adj R-squared	= 0.0706
				Root MSE	= .39711

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sex	-.2330508	.055146	-4.23	0.000	-.3417302	-.1243715
_cons	.6186441	.0990896	6.24	0.000	.4233626	.8139255

```
99 . reg viel sex
```

Source	SS	df	MS		
Model	3.86978027	1	3.86978027	Number of obs	= 223
Residual	44.1571256	221	.199805998	F(1, 221)	= 19.37
				Prob > F	= 0.0000
Total	48.0269058	222	.216337414	R-squared	= 0.0806
				Adj R-squared	= 0.0764
				Root MSE	= .447

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
sex	.2731754	.062073	4.40	0.000	.1508446	.3955061
_cons	.213248	.1115364	1.91	0.057	-.006563	.433059

```
100 . tab sex
```

PD01	Freq.	Percent	Cum.
männlich	64	28.70	28.70
weiblich	155	69.51	98.21
divers	4	1.79	100.00
Total	223	100.00	

```
101 . tab familienstand
```

PD03	Freq.	Percent	Cum.
ledig	65	29.15	29.15
nicht eheliche Partnerschaft	69	30.94	60.09
Ehe	74	33.18	93.27
verheiratet, aber getrennt lebend	2	0.90	94.17
geschieden	11	4.93	99.10
verwitwet	2	0.90	100.00
Total	223	100.00	

```
102 . reg viel ehe
```

Source	SS	df	MS		
Model	.674131056	1	.674131056	Number of obs	= 292
Residual	65.9936772	290	.227564404	F(1, 290)	= 2.96
Total	66.6678082	291	.229098997	Prob > F	= 0.0863
				R-squared	= 0.0101
				Adj R-squared	= 0.0067
				Root MSE	= .47704

vielbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
ehe	.1104637	.06418	1.72	0.086	-.0158539	.2367813
_cons	.6192661	.032309	19.17	0.000	.5556761	.682856

```
103 . reg geleg ehe
```

Source	SS	df	MS		
Model	.758320058	1	.758320058	Number of obs	= 292
Residual	49.7725019	290	.171629317	F(1, 290)	= 4.42
Total	50.5308219	291	.173645436	Prob > F	= 0.0364
				R-squared	= 0.0150
				Adj R-squared	= 0.0116
				Root MSE	= .41428

gelegbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
ehe	-.1171584	.0557369	-2.10	0.036	-.2268586	-.0074582
_cons	.2522936	.0280587	8.99	0.000	.1970691	.3075181

```
104 . reg wenig ehe
```

Source	SS	df	MS		
Model	.002476147	1	.002476147	Number of obs	= 292
Residual	33.0523184	290	.113973512	F(1, 290)	= 0.02
Total	33.0547945	291	.113590359	Prob > F	= 0.8829
				R-squared	= 0.0001
				Adj R-squared	= -0.0034
				Root MSE	= .3376

wenigbio	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
ehe	.0066948	.0454202	0.15	0.883	-.0827003	.0960899
_cons	.1284404	.0228651	5.62	0.000	.0834377	.173443

```
105 .
```