

CODEBOOK FOR

DATASET ON BIODIVERSITY CONSERVATION AMONG SWISS FARMERS:

A FOCUS ON LANDSCAPE FEATURES

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Name: v1_language
 Variable label: Language region
 Value label: Language_Region
 Unique values: 2
 Missing values: 0

Value	Label	Freq.	Percent
1	German-speaking	738	83.7%
2	French-speaking	144	16.3%

Name: v2_label_none
 Variable label: Q1 Participation in quality assurance and certification programs
 Value label: No_label
 Unique values: 3
 Missing values: 6

Value	Label	Freq.	Percent
1	Yes	129	14.6%
2	No	747	84.7%
.		6	0.7%

Name: v3_label_ip
 Variable label: Q1 Participation in quality assurance and certification programs
 Value label: IP_SUISSE
 Unique values: 3
 Missing values: 6

Value	Label	Freq.	Percent
1	Yes	486	55.1%
2	No	390	44.2%
.		6	0.7%

Name: v4_label_organic
 Variable label: Q1 Participation in quality assurance and certification programs
 Value label: Organic
 Unique values: 3
 Missing values: 6

Value	Label	Freq.	Percent
1	Yes	186	21.1%
2	No	690	78.2%
.		6	0.7%

Name: v5_label_demeter
 Variable label: Q1 Participation in quality assurance and certification programs
 Value label: Demeter
 Unique values: 3
 Missing values: 6

Value	Label	Freq.	Percent
1	Yes	10	1.1%
2	No	866	98.2%
.		6	0.7%

Name: v6_label_other
 Variable label: Q1 Participation in quality assurance and certification programs
 Value label: Label_other
 Unique values: 3
 Missing values: 6

Value	Label	Freq.	Percent
1	Yes	114	12.9%
2	No	762	86.4%
.		6	0.7%

Name:	v7_label_other_name
Variable label:	Q1 Participation in quality assurance and certification programs
Value label:	
Unique values:	74
Missing values:	0

Value	Label	Freq.	Percent
aq viande / cultivar		2	0.2%
swissgap/swiss garantie		1	0.1%
vernetzung		1	0.1%
céréales extenso/réseau		1	0.1%
écologique			
suisse garanti. swiss		1	0.1%
gap.			
grüner teppich		1	0.1%
mutterkuh schweiz		14	1.6%
qm-schweizerfleisch,		1	0.1%
grüner teppich			
(?) schweizer fleisch		1	0.1%
qm suisse		1	0.1%
vergers vivants; zeo		1	0.1%
herbicide			
aoc, fair'n green		1	0.1%
labiola		3	0.3%
kanton aargau labiola		1	0.1%
vergers hautes-tiges		1	0.1%
qm schweizerfleisch		3	0.3%
swiss family milk		1	0.1%
hcs original highland		1	0.1%
beef			
vitisswiss/pi		1	0.1%
swiss prim beef		1	0.1%
suisse garantie		1	0.1%
aop emmentaler, berg /		1	0.1%
alp			
vitisswiss		1	0.1%
schweizer fleisch qm		1	0.1%
öln, vernetzung, q2,		1	0.1%
humusprogramm			
qm / grüner teppich /		1	0.1%
öko			
pestired		1	0.1%
swiss garantie		1	0.1%
grta		2	0.2%
mutterkuh ch,		1	0.1%
naturabeef			
avpi		2	0.2%
psr, hochstamm suisse		1	0.1%
regenerative		1	0.1%
landwirtschaft			

aq viande, procerf,le	1	0.1%
gruyère,tapis vert, oic		
kag freiland	1	0.1%
swisscap	1	0.1%
aq-viande suisse	1	0.1%
swiss gap, suisse		
garantie	1	0.1%
mutterkuh schweiz,		
natura beef	1	0.1%
aq-viande	1	0.1%
hochstamm schweiz	1	0.1%
qm schweizer fleisch	4	0.5%
conventionelle	1	0.1%
parc chasseral	1	0.1%
p.i.	1	0.1%
swissgap obst	1	0.1%
mks	1	0.1%
swissgap	1	0.1%
suiss garantie	1	0.1%
swiss gap / suisse		
garantie / labiola	1	0.1%
aq viande	2	0.2%
bio verordnung	1	0.1%
qm	12	1.4%
gm/öln	1	0.1%
labiola / lq	1	0.1%
swiss gap / suisse		
garantie	1	0.1%
vitival	3	0.3%
wiesenmilch	1	0.1%
ao viande suisse	1	0.1%
suisse garantie, duf,		
vergervivaut	1	0.1%
per	1	0.1%
natura-beef	1	0.1%
swissgranum	1	0.1%
qm schweizerfleish	1	0.1%
mutterkuh hiclandcattel	1	0.1%
terres vivantes	1	0.1%
öln	2	0.2%
swisscap/suisse		
garantie	1	0.1%
bundes bio	1	0.1%
suisse quaratie	1	0.1%
raus/bts/q-schweizer		
fleisch	1	0.1%
suisse garantie	10	1.1%
natura beef	2	0.2%
NA	761	86.3%

Name:	v8_farm_years
Variable label:	Q2 Number of years a farmer had been running the farm
Value label:	
Unique values:	55
Missing values:	10
Mean:	18.9
SD:	11.4

Value	Label	Freq.	Percent
0		3	0.3%
.5		8	0.9%
1		29	3.3%
1.25		1	0.1%
1.5		4	0.5%
2		24	2.7%
2.5		2	0.2%
3		28	3.2%
4		28	3.2%
4.5		1	0.1%
5		22	2.5%
5.5		1	0.1%
6		25	2.8%
7		14	1.6%
8		19	2.2%
9		16	1.8%
10		33	3.7%
11		14	1.6%
12		21	2.4%
13		21	2.4%
14		17	1.9%
15		27	3.1%
16		19	2.2%
17		17	1.9%
18		17	1.9%
19		14	1.6%
20		45	5.1%
21		17	1.9%
22		21	2.4%
23		30	3.4%
24		24	2.7%
25		31	3.5%
26		19	2.2%
27		20	2.3%
28		26	2.9%
29		12	1.4%
29.5		1	0.1%
30		54	6.1%
31		19	2.2%
32		21	2.4%

33	24	2.7%
34	11	1.2%
35	20	2.3%
36	7	0.8%
37	10	1.1%
38	5	0.6%
39	4	0.5%
40	15	1.7%
41	2	0.2%
42	2	0.2%
43	2	0.2%
49	2	0.2%
50	2	0.2%
51	1	0.1%
.	10	1.1%

Percentiles:				
10%	25%	50%	75%	90%
3	9	20	20	33

Name: v9_activity_type
 Variable label: Q3 Farmers operating their farms full-time or part-time
 Value label: Activity_type
 Unique values: 3
 Missing values: 7

Value	Label	Freq.	Percent
1	fulltime	662	75.1%
2	parttime	213	24.1%
.		7	0.8%

Name: v10_farmer_education
Variable label: Q4 Educational level
Value label: Farmer_education
Unique values: 10
Missing values: 7

Value	Label	Freq.	Percent
1	Practical experience	49	5.6%
2	In training / apprenticeship	2	0.2%
3	Federal vocational certificate (EBA)	39	4.4%
4	Federal certificate of competence (EFZ)	388	44.0%
5	Professional examination	104	11.8%
6	Master's examination	183	20.7%
7	Higher college	39	4.4%
8	Bachelor's degree / master's degree or higher	40	4.5%
9	Other education	31	3.5%
.		7	0.8%

Name: v11_education_other
Variable label: Q4 Educational level
Value label:
Unique values: 46
Missing values: 0

Value	Label	Freq.	Percent
1	ausbildung:		
	landmaschinenmech. efz	1	0.1%
	lw-ausbildung fa	1	0.1%
63		1	0.1%
	aucune formation	1	0.1%
	zimmermann	3	0.3%
	landwirtschaftliche betriebsleiterschule	1	0.1%
	bio. dyn. landwirt	1	0.1%
	landwirtschaftl. schule	1	0.1%
	berufsmaturität	1	0.1%
	pfep	1	0.1%
	dipl. jug. agr. fh	1	0.1%
	charpentier	1	0.1%
	handelsdiplom	1	0.1%
	mehrere lehren	1	0.1%

6 wochen k	1	0.1%
agro mécanicien	1	0.1%
cours bergere	1	0.1%
nebenerwerbskurs	1	0.1%
landmaschinenmechaniker	1	0.1%
bäuerin mit eidg. fachausweis	1	0.1%
serrurier	1	0.1%
eidgen. dip. hochbaupolier	1	0.1%
dipl ing. eth	1	0.1%
strassenbauer	1	0.1%
lehre veerkauf	1	0.1%
direktzahlungskurs	1	0.1%
plantahof	1	0.1%
efz zimmermann	1	0.1%
dzv-kurs	1	0.1%
drogistin	1	0.1%
cfc menudier	1	0.1%
metzger, landwirtschaftliche nebenausbildung	1	0.1%
efz & bms	1	0.1%
metallbau werkstatt- montageleiter + lehrlingsausbildner	1	0.1%
psychiatriekrankenschwester	1	0.1%
käser/maschinist	1	0.1%
käser	1	0.1%
bäuerin eidg. fa, treuhänderin eidg. fa	1	0.1%
handelsschule	1	0.1%
betriebsleiterschule	1	0.1%
34	1	0.1%
module brevet terminé	1	0.1%
diplomierte arztpraxis	1	0.1%
assistentin	1	0.1%
bus	1	0.1%
lm-mechaniker	1	0.1%
matura	1	0.1%
NA	835	94.7%

Name: v12_farmer_age
 Variable label: Q5 Age
 Value label:
 Unique values: 47
 Missing values: 11
 Mean: 48.7
 SD: 10.5

Value	Label	Freq.	Percent
21		1	0.1%
25		6	0.7%
26		8	0.9%
27		1	0.1%
28		6	0.7%
29		9	1.0%
30		13	1.5%
31		10	1.1%
32		18	2.0%
33		22	2.5%
34		11	1.2%
35		22	2.5%
36		11	1.2%
37		14	1.6%
38		24	2.7%
39		20	2.3%
40		27	3.1%
41		22	2.5%
42		21	2.4%
43		17	1.9%
44		21	2.4%
45		22	2.5%
46		22	2.5%
47		21	2.4%
48		21	2.4%
49		25	2.8%
50		25	2.8%
51		31	3.5%
52		25	2.8%
53		36	4.1%
54		31	3.5%
55		31	3.5%
56		23	2.6%
57		31	3.5%
58		42	4.8%
59		38	4.3%
60		27	3.1%
61		29	3.3%
62		28	3.2%
63		20	2.3%
64		21	2.4%
65		11	1.2%

66	3	0.3%
68	1	0.1%
69	2	0.2%
79	1	0.1%
.	11	1.2%

Percentiles:				
10%	25%	50%	75%	90%
33	40	50	50	61

Name:	v13_fieldmargins			
Variable label:	Q6.1 Field margins implementation status			
Value label:	Fieldmargins_implemented			
Unique values:	4			
Missing values:	135			
	Value	Label	Freq.	Percent
	1	currently implemented	100	11.3%
	2	never implemented	633	71.8%
	3	removed	14	1.6%
	.		135	15.3%

Name:	v14_field_financial			
Variable label:	Q6.1 Field margins financial aspects			
Value label:	Fieldmargins_financial			
Unique values:	4			
Missing values:	287			
	Value	Label	Freq.	Percent
	1	very important	123	13.9%
	2	important	196	22.2%
	3	not important	276	31.3%
	.		287	32.5%

Name: v15_field_aesthetic
Variable label: Q6.1 Field margins aesthetic aspect
Value label: Fieldmargins_aesthetic
Unique values: 4
Missing values: 282

	Value	Label	Freq.	Percent
	1	very important	72	8.2%
	2	important	234	26.5%
	3	not important	294	33.3%
	.		282	32.0%

Name: v16_field_feasability
Variable label: Q6.1 Field margins feasibility aspect
Value label: Fieldmargins_feasability
Unique values: 4
Missing values: 284

	Value	Label	Freq.	Percent
	1	very important	225	25.5%
	2	important	211	23.9%
	3	not important	162	18.4%
	.		284	32.2%

Name: v17_field_impact
Variable label: Q6.1 Field margins impact biodiversity aspect
Value label: Fieldmargins_impact
Unique values: 4
Missing values: 286

	Value	Label	Freq.	Percent
	1	very important	112	12.7%
	2	important	292	33.1%
	3	not important	192	21.8%
	.		286	32.4%

Name:	v18_field_knowledge			
Variable label:	Q6.1 Field margins own knowledge aspect			
Value label:	Fieldmargins_knowledge			
Unique values:	4			
Missing values:	293			
	Value	Label	Freq.	Percent
	1	very important	75	8.5%
	2	important	322	36.5%
	3	not important	192	21.8%
	.		293	33.2%

Name:	v19_field_advice			
Variable label:	Q6.1 Field margins external advice aspect			
Value label:	Fieldmargins_advice			
Unique values:	4			
Missing values:	295			
	Value	Label	Freq.	Percent
	1	very important	69	7.8%
	2	important	262	29.7%
	3	not important	256	29.0%
	.		295	33.4%

Name:	v20_field_demands			
Variable label:	Q6.1 Field margins societal demands aspect			
Value label:	Fieldmargins_demands			
Unique values:	4			
Missing values:	292			
	Value	Label	Freq.	Percent
	1	very important	93	10.5%
	2	important	281	31.9%
	3	not important	216	24.5%
	.		292	33.1%

Name:	v21_field_other			
Variable label:	Q6.1 Field margins other aspect			
Value label:	Fieldmargins_other			
Unique values:	4			
Missing values:	660			
	Value	Label	Freq.	Percent
	1	very important	41	4.6%
	2	important	59	6.7%
	3	not important	122	13.8%
	.		660	74.8%

Name: v22_saum_field_name
Variable label: Q6.1 Field margins other text
Value label:
Unique values: 49
Missing values: 0

Value	Label	Freq.	Percent
landschaftsbild		1	0.1%
kann nicht beurteilt werden, weil betr. nicht möglich (bz1)		1	0.1%
lage des betriebs (hausneigung, trockenheit, etc.)		1	0.1%
gefällt mir selber gut		1	0.1%
habe keinen ackerbau		1	0.1%
nous avons assez de spb sans ces mesures		1	0.1%
sinnvolle standorte vorhanden		1	0.1%
trockenheit trotzdem durch diversität. hecken neupflanzung		1	0.1%
mittelfristig geplant u.a. für verfütterung			
überzeugung!		1	0.1%
zu wenig ackerfläche		1	0.1%
zu kompliziert und aufwendig		1	0.1%
freude an meiner arbeit/am hof		1	0.1%
keine acker möglichkeit vorhanden		1	0.1%
nicht vorhandensein von ackerfläche		1	0.1%
keine		1	0.1%
problematik: unkräuter (blacken, disteln, knöterich usw.)		1	0.1%
kein ackerland		1	0.1%
topographie		1	0.1%
expliquer aux gens de la ville pourquoi on fait ces mesures		1	0.1%
perte élément nutritifs pour les prairies extensif		1	0.1%
samen und tierreservoir		1	0.1%
verunkrautung		1	0.1%

betreiben keinen ackerbau	1	0.1%
jeder macht einen teil	1	0.1%
ne nous concerne pas	1	0.1%
kein ackerbau	1	0.1%
keine ackerflächen	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität		
kreislaufberücksichtigung / permakultur	1	0.1%
les spb 1,2,3,4,5,6,7 sont pas adapté Ã (?)	1	0.1%
unterschlupf für tiere (hasen u. a.)	1	0.1%
weils halt gerade so passt	1	0.1%
schulen miteinbeziehen	1	0.1%
dokumentation auf minimum reduzieren	1	0.1%
facilité de travail	1	0.1%
eigener innerer frieden	1	0.1%
wenn für mich die gegebenheiten passen. zb. ich mache keine hecken, da es bei mir schon viele bäume hat oder viele waldränder, hingegen steinhaufen und teiche hat es eher selten.	1	0.1%
pas assez de ta	1	0.1%
3,5% anrechenbar	1	0.1%
langfristige finanzielle sicherung des bff-typs	1	0.1%
freiwilligkeit	1	0.1%
eigene freude dem bff- typ zu bewirtschaften	1	0.1%
tiefer pflegeaufwand und kosten	1	0.1%
zubetonierung	1	0.1%
derschweiz????	1	0.1%
éthique	1	0.1%
kein acker	1	0.1%
mischungen ohne unkräuter	1	0.1%
umsetzbarkeitgebiet	1	0.1%
sinnhaft		
NA	834	94.6%

Name: v23_litter
 Variable label: Q6.2 Litter meadows implementation status
 Value label: Littermeadows_implemented
 Unique values: 4
 Missing values: 118

Value	Label	Freq.	Percent
1	currently implemented	204	23.1%
2	never implemented	554	62.8%
3	removed	6	0.7%
.		118	13.4%

Name: v24_litter_financial
 Variable label: Q6.2 Litter meadows financial aspects
 Value label: Littermeadows_financial
 Unique values: 4
 Missing values: 275

Value	Label	Freq.	Percent
1	very important	157	17.8%
2	important	206	23.4%
3	not important	244	27.7%
.		275	31.2%

Name: v25_litter_aesthetic
 Variable label: Q6.2 Litter meadows aesthetic aspect
 Value label: Littermeadows_aesthetic
 Unique values: 4
 Missing values: 277

Value	Label	Freq.	Percent
1		78	8.8%
2		221	25.1%
3		306	34.7%
.		277	31.4%

Name: v26_litter_feasibility
Variable label: Q6.2 Litter meadows feasibility aspect
Value label: Littermeadows_feasibility
Unique values: 4
Missing values: 277

Value	Label	Freq.	Percent
1	very important	199	22.6%
2	important	244	27.7%
3	not important	162	18.4%
.		277	31.4%

Name: v27_litter_impact
Variable label: Q6.2 Litter meadows impact biodiversity aspect
Value label: Littermeadows_impact
Unique values: 4
Missing values: 278

Value	Label	Freq.	Percent
1	very important	128	14.5%
2	important	293	33.2%
3	not important	183	20.7%
.		278	31.5%

Name: v28_litter_knowledge
Variable label: Q6.2 Litter meadows own knowledge aspect
Value label: Littermeadows_knowledge
Unique values: 4
Missing values: 283

Value	Label	Freq.	Percent
1	very important	93	10.5%
2	important	316	35.8%
3	not important	190	21.5%
.		283	32.1%

Name: v29_litter_advice
Variable label: Q6.2 Litter meadows external advice aspect
Value label: Littermeadows_advice
Unique values: 4
Missing values: 287

Value	Label	Freq.	Percent
1	very important	60	6.8%
2	important	262	29.7%
3	not important	273	31.0%
.		287	32.5%

Name:	v30_litter_demands
Variable label:	Q6.2 Litter meadows societal demands aspect
Value label:	Littermeadows_demands
Unique values:	4
Missing values:	286

Value	Label	Freq.	Percent
1	very important	96	10.9%
2	important	284	32.2%
3	not important	216	24.5%
.		286	32.4%

Name:	v31_litter_other
Variable label:	Q6.2 Litter meadows other aspect
Value label:	Littermeadows_other
Unique values:	4
Missing values:	657

Value	Label	Freq.	Percent
1	very important	37	4.2%
2	important	62	7.0%
3	not important	126	14.3%
.		657	74.5%

Name:	v32_litter_other_name
Variable label:	Q6.2 Litter meadows other text
Value label:	
Unique values:	46
Missing values:	0

Value	Label	Freq.	Percent
	habe ich nicht	1	0.1%
	standortangepasst	1	0.1%
	keine	1	0.1%
	keine geeignete fläche	1	0.1%
	eigener innerer frieden	1	0.1%
	landabtausch	1	0.1%
	sinnvolle standorte	1	0.1%
	vorhanden	1	0.1%
	les spb 1,2,3,4,5,6,7	1	0.1%
	sont pas adapté Ã (?)	1	0.1%
	ertrag	1	0.1%
	NA	837	94.9%

nur streueflächen		
vorhanden = ungefragt	1	0.1%
in naturschutz überführt		
pas concerné	1	0.1%
kann nicht beurteilt		
werden, weil betr. nicht	1	0.1%
möglich (bz1)		
facilité de travail	1	0.1%
zu kompliziert und		
aufwendig	1	0.1%
vorhanden		
standortbedingt	1	0.1%
überzeugung!	1	0.1%
weils halt gerade so		
passt	1	0.1%
wahrnehmung der		
bevölkerung	1	0.1%
éthique	1	0.1%
nicht vorhandensein		
von riet	1	0.1%
3,5% anrechenbar	1	0.1%
übertrieben	1	0.1%
keine fläche vorhanden,		
welche für diesen bff-	1	0.1%
typ geeignet wäre		
tiefer pflegeaufwand		
und kosten	1	0.1%
expliquer aux gens de		
la ville pourquoi on fait	1	0.1%
ces mesures		
eigene freude dem bff-		
typ zu bewirtschaften	1	0.1%
gefällt mir selber gut	1	0.1%
naturschutz öko bio	1	0.1%
lage des betriebs		
(hausneigung,	1	0.1%
trockenheit, etc.)		
trockenheit trotzdem		
durch diversität. hecken		
neupflanzung	1	0.1%
mittelfristig geplant u.a.		
für verfütterung		
vorhandenes potential,		
sprich feuchtlflächen		
vorhanden (oder eben	1	0.1%
nicht)		
umsetzbarkeitgebiet		
sinnhaft	1	0.1%
mischungen ohne		
unkräuter	1	0.1%

problematik: unkräuter (blacken, disteln, knöterich usw.)	1	0.1%
gesunder menschen vor land	1	0.1%
dokumentation auf minimum reduzieren	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität keine flächen vorhanden	1	0.1%
keine streuflächen	1	0.1%
nous avons assez de spb sans ces mesures	1	0.1%
wenn für mich die gegebenheiten passen. zb. ich mache keine hecken, da es bei mir schon viele bäume hat oder viele waldränder, hingegen steinhaufen und teiche hat es eher selten.	1	0.1%
ne nous concerne pas	1	0.1%
vernetzungsprojekt	1	0.1%
strohersatz	1	0.1%
eigene erfahrungen	1	0.1%

Name:	v33_hedges
Variable label:	Q6.3 Hedges implementation status
Value label:	Hedges_implemented
Unique values:	4
Missing values:	67

Value	Label	Freq.	Percent
1	currently implemented	536	60.8%
2	never implemented	274	31.1%
3	removed	5	0.6%
.		67	7.6%

Name:	v34_hedges_financial
Variable label:	Q6.3 Hedges financial aspect
Value label:	Hedges_financial
Unique values:	4
Missing values:	153

Value	Label	Freq.	Percent
1	very important	194	22.0%
2	important	297	33.7%
3	not important	238	27.0%
.		153	17.3%

Name:	v35_hedges_aesthetic
Variable label:	Q6.3 Hedges aesthetic aspect
Value label:	Hedges_aesthetic
Unique values:	4
Missing values:	160

Value	Label	Freq.	Percent
1	very important	170	19.3%
2	important	343	38.9%
3	not important	209	23.7%
.		160	18.1%

Name:	v36_hedges_feasability
Variable label:	Q6.3 Hedges feasibility aspect
Value label:	Hedges_feasability
Unique values:	4
Missing values:	169

Value	Label	Freq.	Percent
1	very important	263	29.8%
2	important	332	37.6%
3	not important	118	13.4%
.		169	19.2%

Name: v37_hedges_impact
Variable label: Q6.3 Hedges impact on biodiversity
Value label: Hedges_impact
Unique values: 4
Missing values: 170

Value	Label	Freq.	Percent
1	very important	228	25.9%
2	important	355	40.2%
3	not important	129	14.6%
.		170	19.3%

Name: v38_hedges_knowledge
Variable label: Q6.3 Hedges own knowledge aspect
Value label: Hedges_knowledge
Unique values: 4
Missing values: 184

Value	Label	Freq.	Percent
1	very important	135	15.3%
2	important	410	46.5%
3	not important	153	17.3%
.		184	20.9%

Name: v39_hedges_advice
Variable label: Q6.3 Hedges external advice aspect
Value label: Hedges_advice
Unique values: 4
Missing values: 184

Value	Label	Freq.	Percent
1	very important	93	10.5%
2	important	328	37.2%
3	not important	277	31.4%
.		184	20.9%

Name: v40_hedges_demands
Variable label: Q6.3 Hedges societal demands aspect
Value label: Hedges_demands
Unique values: 4
Missing values: 181

Value	Label	Freq.	Percent
1	very important	129	14.6%
2	important	380	43.1%
3	not important	192	21.8%
.		181	20.5%

Name:	v41_hedges_other
Variable label:	Q6.3 Hedges other aspect
Value label:	Hedges_other
Unique values:	4
Missing values:	626

	Value	Label	Freq.	Percent
	1	very important	56	6.3%
	2	important	72	8.2%
	3	not important	128	14.5%
	.		626	71.0%

Name:	v42_hedges_other_name
Variable label:	Q6.3 Hedges other text
Value label:	
Unique values:	52
Missing values:	0

	Value	Label	Freq.	Percent
windbrecher pr			1	0.1%
schattenspende				
dokumentation auf			1	0.1%
minimum reduzieren				
difficultés				
dâ€™entretien et de			1	0.1%
suivi				
vernetzungsprojekt			1	0.1%
zu kompliziert und			1	0.1%
aufwendig				
wenn für mich die				
gegebenheiten passen.				
zb. ich mache keine				
hecken, da es bei mir				
schon viele bäume hat			1	0.1%
oder viele waldränder,				
hingegen steinhaufen				
und teiche hat es eher				
selten.				
für die waldtiere			1	0.1%
richtlinien zu kennen			1	0.1%
tiefer pflegeaufwand			1	0.1%
und kosten				
parasitierung			1	0.1%
eigene erfahrungen			1	0.1%

wertschätzung der gesellschaft	1	0.1%
landschaftsqualität		
problematik: unkräuter (blacken, disteln, knöterich usw.)	1	0.1%
ne nous conerne pas	1	0.1%
3,5% anrechenbar	1	0.1%
schattenspende	1	0.1%
expliquer aux gens de la ville pourquoi on fait ces mesures	1	0.1%
keine	1	0.1%
auf unserem betrieb	1	0.1%
nicht vorhanden	1	0.1%
hat schon genügend	1	0.1%
impossible de	1	0.1%
supprimer la haie après facilité de travail	1	0.1%
windschutz	1	0.1%
éthique	1	0.1%
keine hecken aber ca. 600m waldrand	1	0.1%
eigene freude dem bff- typ zu bewirtschaften	1	0.1%
nous avons assez de	1	0.1%
spb sans ces mesures	1	0.1%
überzeugung!	1	0.1%
freude an meiner arbeit/am hof	1	0.1%
hat sich so ergeben	1	0.1%
lage des betriebs (hausneigung, trockenheit, etc.)	1	0.1%
eigener innerer frieden	1	0.1%
trockenheit trotzdem		
durch diversität. hecken		
neupflanzung	1	0.1%
mittelfristig geplant u.a. für verfütterung		
2	1	0.1%
hecke bestand bereits		
bei der	1	0.1%
betriebsübernahme		
strukturierung der		
landschaft, windschutz,	1	0.1%
abgrenzung		
vorhanden	1	0.1%
standortbedingt		
weils halt gerade so	1	0.1%
passt		

les spb 1,2,3,4,5,6,7	1	0.1%
sont pas adapté Ã (?)	1	0.1%
habe asthaufen	1	0.1%
gesunder menschen vor	1	0.1%
land	1	0.1%
zubetonierung der	1	0.1%
schweiz???	1	0.1%
umsetzbarkeitgebiet	1	0.1%
sinnhaft	1	0.1%
unterschlupf für tiere	1	0.1%
(hasen u. a.)	1	0.1%
gefällt mir selber gut	1	0.1%
ortsbezogen	1	0.1%
kann nicht beurteilt	1	0.1%
werden, weil betr. nicht	1	0.1%
möglich (bz1)	1	0.1%
sinnvolle standorte	1	0.1%
vorhanden	1	0.1%
vorhandene strukturen	1	0.1%
in wert setzen	1	0.1%
angst um ln verlust,	1	0.1%
wegen hecken	1	0.1%
mischungen ohne	1	0.1%
unkräuter	1	0.1%
NA	831	94.2%

Name: v43_ditches
 Variable label: Q6.4 Ditches implementation status
 Value label: Ditches_impl
 Unique values: 4
 Missing values: 123

Value	Label	Freq.	Percent
1	currently implemented	154	17.5%
2	never implemented	592	67.1%
3	removed	13	1.5%
.		123	13.9%

Name: v44_ditches_financial
Variable label: Q6.4 Ditches financial aspect
Value label: Ditches_financial
Unique values: 4
Missing values: 306

Value	Label	Freq.	Percent
1	very important	97	11.0%
2	important	187	21.2%
3	not important	292	33.1%
.		306	34.7%

Name: v45_ditches_aesthetic
Variable label: Q6.4 Ditches aesthetic aspect
Value label: Ditches_aesthetic
Unique values: 4
Missing values: 302

Value	Label	Freq.	Percent
1	very important	103	11.7%
2	important	234	26.5%
3	not important	243	27.6%
.		302	34.2%

Name: v46_ditches_feasibility
Variable label: Q6.4 Ditches feasibility aspect
Value label: Ditches_feas
Unique values: 4
Missing values: 319

Value	Label	Freq.	Percent
1	very important	200	22.7%
2	important	196	22.2%
3	not important	167	18.9%
.		319	36.2%

Name: v47_ditches_impact
 Variable label: Q6.4 Ditches impact on biodiversity
 Value label: Ditches_impact
 Variable format:
 Unique values: 4
 Missing values: 314

Value	Label	Freq.	Percent
1	very important	149	16.9%
2	important	251	28.5%
3	not important	168	19.0%
.		314	35.6%

Name: v48_ditches_knowledge
 Variable label: Q6.4 Ditches own knowledge aspect
 Value label: Ditches_knowledge
 Unique values: 4
 Missing values: 327

Value	Label	Freq.	Percent
1	very important	90	10.2%
2	important	282	32.0%
3	not important	183	20.7%
.		327	37.1%

Name: v49_ditches_advice
 Variable label: Q6.4 Ditches external advice aspect
 Value label: Ditches_advice
 Unique values: 4
 Missing values: 328

Value	Label	Freq.	Percent
1	very important	66	7.5%
2	important	243	27.6%
3	not important	245	27.8%
.		328	37.2%

Name:	v50_ditches_demands
Variable label:	Q6.4 Ditches societal demands aspect
Value label:	Ditches_demands
Unique values:	4
Missing values:	326

	Value	Label	Freq.	Percent
	1	very important	90	10.2%
	2	important	272	30.8%
	3	not important	194	22.0%
	.		326	37.0%

Name:	v51_ditches_other
Variable label:	Q6.4 Ditches other aspect
Value label:	Ditches_other
Unique values:	4
Missing values:	661

	Value	Label	Freq.	Percent
	1	very important	39	4.4%
	2	important	57	6.5%
	3	not important	125	14.2%
	.		661	74.9%

Name:	v52_ditches_other_name
Variable label:	Q6.4 Ditches other text
Value label:	
Unique values:	42
Missing values:	0

	Value	Label	Freq.	Percent
		zu kompliziert und aufwendig	1	0.1%
		haben wir nicht trockenheit trotzdem durch diversität. hecken neupflanzung mittelfristig geplant u.a. für verfütterung am richtigen ort eigene freude dem bff-typ zu bewirtschaften überzeugung!	1	0.1%
		nous avons assez de spb sans ces mesures umsetzbarkeitgebiet sinnhaft eigener innerer frieden	1	0.1%

problematik: unkräuter		
(blacken, disteln,	1	0.1%
knöterich usw.)		
vernetzungsprojekt	1	0.1%
expliquer aux gens de		
la ville pourquoi on fait	1	0.1%
ces mesures		
auf unserem betrieb		
nicht vorhanden	1	0.1%
wertschätzung der		
gesellschaft	1	0.1%
landschaftsqualität		
lage des betriebs		
(hausneigung,	1	0.1%
trockenheit, etc.)		
wenn für mich die		
gegebenheiten passen.		
zb. ich mache keine		
hecken, da es bei mir		
schon viele bäume hat	1	0.1%
oder viele waldränder,		
hingegen steinhaufen		
und teiche hat es eher		
selten.		
ne nous concerne pas	1	0.1%
offener bach mit kraut	1	0.1%
weils halt gerade so		
passt	1	0.1%
wir leben angrenzend		
an naturschutzgebiet	1	0.1%
unterschlupf für tiere		
(hasen u. a.)	1	0.1%
tiertränke, kommen alle	1	0.1%
keine	1	0.1%
abstandsregeln,	1	0.1%
les spb 1,2,3,4,5,6,7		
sont pas adapté Ã (?)	1	0.1%
pas concerné	1	0.1%
freude an meiner		
arbeit/am hof	1	0.1%
facilité de travail	1	0.1%
tiefer pflegeaufwand		
und kosten	1	0.1%
dokumentation auf		
minimum reduzieren	1	0.1%
aufwand/ertrag aktuell		
nicht gegeben	1	0.1%
mischungen ohne		
unkräuter	1	0.1%
gestzliche		
möglichkeiten	1	0.1%

éthyque	1	0.1%
difficulté de réalisation	1	0.1%
et dâ€™ TMentretien	1	0.1%
nicht gewusst, dass das	1	0.1%
unzterstützt wird	1	0.1%
impossible de	1	0.1%
supprimer la mare Ã la	1	0.1%
fin	1	0.1%
gefällt mir selber gut	1	0.1%
kann nicht beurteilt	1	0.1%
werden, weil betr. nicht	1	0.1%
möglich (bz1)	1	0.1%
sinnvolle standorte	1	0.1%
vorhanden	1	0.1%
eigene erfahrungen	1	0.1%
NA	841	95.4%

Name:	v53_unpavedroads
Variable label:	Q6.5 Unpaved roads implementation status
Value label:	Roads_impl
Unique values:	4
Missing values:	109

Value	Label	Freq.	Percent
1	currently implemented	336	38.1%
2	never implemented	421	47.7%
3	removed	16	1.8%
.		109	12.4%

Name:	v54_unpavedroads_financial
Variable label:	Q6.5 Unpaved roads financial aspect
Value label:	Roads_financial
Unique values:	4
Missing values:	251

Value	Label	Freq.	Percent
1	very important	119	13.5%
2	important	215	24.4%
3	not important	297	33.7%
.		251	28.5%

Name: v55_unpavedroads_aesthetic
Variable label: Q6.5 Unpaved roads aesthetic aspect
Value label: Roads_aesthetic
Unique values: 4
Missing values: 250

Value	Label	Freq.	Percent
1	very important	85	9.6%
2	important	241	27.3%
3	not important	306	34.7%
.		250	28.3%

Name: v56_unpavedroads_feasibility
Variable label: Q6.5 Unpaved roads feasibility aspect
Value label: Roads_feas
Unique values: 4
Missing values: 261

Value	Label	Freq.	Percent
1	very important	188	21.3%
2	important	241	27.3%
3	not important	192	21.8%
.		261	29.6%

Name: v57_unpavedroads_impact
Variable label: Q6.5 Unpaved roads impact on biodiversity
Value label: Roads_impact
Unique values: 4
Missing values: 260

Value	Label	Freq.	Percent
1	very important	88	10.0%
2	important	255	28.9%
3	not important	279	31.6%
.		260	29.5%

Name: v58_unpavedroads_knowledge
Variable label: Q6.5 Unpaved roads own knowledge aspect
Value label: Roads_knowledge
Unique values: 4
Missing values: 264

Value	Label	Freq.	Percent
1	very important	80	9.1%
2	important	315	35.7%
3	not important	223	25.3%
.		264	29.9%

Name:	v59_unpavedroads_advice
Variable label:	Q6.5 Unpaved roads external advice aspect
Value label:	Roads_advice
Unique values:	4
Missing values:	264

Value	Label	Freq.	Percent
1	very important	54	6.1%
2	important	239	27.1%
3	not important	325	36.8%
.		264	29.9%

Name:	v60_unpavedroads_demands
Variable label:	Q6.5 Unpaved roads societal demands aspect
Value label:	Roads_demands
Unique values:	5
Missing values:	266

Value	Label	Freq.	Percent
1	very important	71	8.0%
2	important	278	31.5%
3	not important	266	30.2%
32		1	0.1%
.		266	30.2%

Name:	v61_unpavedroads_other
Variable label:	Q6.5 Unpaved roads other aspect
Value label:	Roads_other
Unique values:	4
Missing values:	646

Value	Label	Freq.	Percent
1	very important	40	4.5%
2	important	65	7.4%
3	not important	131	14.9%
.		646	73.2%

Name: v62_unpavedroads_other_name
Type: strL
Variable label: Q6.5 Unpaved roads other text
Value label:
Unique values: 36
Missing values: 0

Value	Label	Freq.	Percent
leuten einen weg geben		1	0.1%
kofliktpotenzial lw/littering vorhanden		1	0.1%
standortbedingt trockenheit trotzdem durch diversität.		1	0.1%
hecken neupflanzung mittelfristig geplant u.a. für verfütterung nous avons assez de spb sans ces mesures		1	0.1%
tiefer pflegeaufwand und kosten		1	0.1%
nicht gewusst, dass das unzterstützt wird		1	0.1%
ne nous concerne pas kann nicht beurteilt werden, weil betr.		1	0.1%
nicht möglich (bz1) lage des betriebs (hausneigung, trockenheit, etc.)		1	0.1%
weils halt gerade so passt		1	0.1%
wenn für mich die gegebenheiten passen. zb. ich mache keine hecken, da es bei mir schon viele bäume hat oder viele waldränder, hingegen steinhaufen und teiche hat es eher selten.		1	0.1%
praktischer nutzen & vorhandene strukturen in wert setzen überzeugung!		1	0.1%
wertschätzung der gesellschaft landschaftsqualität		1	0.1%

dokumentation auf	1	0.1%
minimum reduzieren	1	0.1%
eigener innerer frieden	1	0.1%
nicht vorhanden	1	0.1%
eigene freude dem bff-	1	0.1%
typ zu bewirtschaften		
notwendigkeit von		
zusätzlichen wegen zu		
den vielen	1	0.1%
vorhandenen		
kiesstrassen		
expliquer aux gens de		
la ville pourquoi on	1	0.1%
fait ces mesures		
wird von der		
bevölkerung meist	1	0.1%
missachtet		
zu kompliziert und		
aufwendig	1	0.1%
les spb 1,2,3,4,5,6,7		
sont pas adapté Ã (?)	1	0.1%
facilité de travail	1	0.1%
bereits vorhanden auf		
betrieb	1	0.1%
sinnvolle standorte		
vorhanden	1	0.1%
problematik: unkräuter		
(blacken, disteln,		
knöterich usw.)	1	0.1%
éthyque	1	0.1%
darf keine		
einschränkung geben	1	0.1%
keine		
umsetzbarkeitgebiet	1	0.1%
sinnhaft		
eigene erfahrungen	1	0.1%
mischungen ohne		
unkräuter	1	0.1%
gefällt mir selber gut	1	0.1%
NA	847	96.0%

Name: v63_ruderal
Variable label: Q6.6 Ruderal areas implementation status
Value label: Ruderal_impl
Unique values: 4
Missing values: 117

Value	Label	Freq.	Percent
1	currently implemented	306	34.7%
2	never implemented	442	50.1%
3	removed	17	1.9%
.		117	13.3%

Name: v64_ruderal_financial
Variable label: Q6.6 Ruderal areas financial aspect
Value label: Ruderal_financial
Unique values: 4
Missing values: 263

Value	Label	Freq.	Percent
1	very important	122	13.8%
2	important	221	25.1%
3	not important	276	31.3%
.		263	29.8%

Name: v65_ruderal_aesthetic
Variable label: Q6.6 Ruderal areas aesthetic aspect
Value label: Ruderal_aesthetic
Unique values: 4
Missing values: 261

Value	Label	Freq.	Percent
1	very important	103	11.7%
2	important	235	26.6%
3	not important	283	32.1%
.		261	29.6%

Name:	v66_ruderal_feasability			
Value label:	Ruderal_feas			
Unique values:	4			
Missing values:	266			
	Value	Label	Freq.	Percent
	1	very important	216	24.5%
	2	important	235	26.6%
	3	not important	165	18.7%
	.		266	30.2%

Name:	v67_ruderal_impact		
Variable label:	Q6.6 Ruderal areas impact on biodiversity		
Value label:	Ruderal_impact		
Unique values:	4		
Missing values:	266		

	Value	Label	Freq.	Percent
	1	very important	156	17.7%
	2	important	290	32.9%
	3	not important	170	19.3%
	.		266	30.2%

Name:	v68_ruderal_knowledge			
Variable label:	Q6.6 Ruderal areas own knowledge aspect			
Value label:	Ruderal_knowledge			
Unique values:	4			
Missing values:	276			
	Value	Label	Freq.	Percent
	1	very important	96	10.9%
	2	important	325	36.8%
	3	not important	185	21.0%
	.		276	31.3%

Name:	v69_ruderal_advice			
Variable label:	Q6.6 Ruderal areas external advice aspect			
Value label:	Ruderal_advice			
Unique values:	4			
Missing values:	277			
	Value	Label	Freq.	Percent
	1	very important	66	7.5%
	2	important	263	29.8%
	3	not important	276	31.3%
	.		277	31.4%

Name:	v70_ruderal_demands
Variable label:	Q6.6 Ruderal areas societal demands aspect
Value label:	Ruderal_demands
Unique values:	4
Missing values:	277

	Value	Label	Freq.	Percent
	1	very important	94	10.7%
	2	important	298	33.8%
	3	not important	213	24.1%
	.		277	31.4%

Name:	v71_ruderal_other
Variable label:	Q6.6 Ruderal areas other aspect
Value label:	Ruderal_other
Unique values:	4
Missing values:	644

	Value	Label	Freq.	Percent
	1	very important	43	4.9%
	2	important	68	7.7%
	3	not important	127	14.4%
	.		644	73.0%

Name:	v72_ruderal_other_name
Variable label:	Q6.6 Ruderal areas other text
Value label:	
Unique values:	41
Missing values:	0

	Value	Label	Freq.	Percent
		expliquer aux gens de la ville pourquoi on fait ces mesures	1	0.1%
		gefällt mir selber gut	1	0.1%
		richtlinien zu kennen	1	0.1%
		mischungen ohne unkräuter	1	0.1%
		kein stein	1	0.1%
		gut umsetzbar	1	0.1%
		strukturelement um die vernetzung	1	0.1%
		ausschöpfen zu können	1	0.1%
		pas concerné	1	0.1%
		facilité de travail	1	0.1%

lage des betriebs (hausneigung, trockenheit, etc.)	1	0.1%
vernetzungsprojekt	1	0.1%
les spb 1,2,3,4,5,6,7 sont pas adapté Ã (?)	1	0.1%
dauerhaft	1	0.1%
sinnvolle standorte vorhanden	1	0.1%
umsetzbarkeitgebiet sinnhaft	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität noch im aufbau :-)	1	0.1%
ne nous concerne pas	1	0.1%
freude an meiner arbeit/am hof	1	0.1%
nicht vorhanden	1	0.1%
zu kompliziert und aufwendig	1	0.1%
nous avons assez de spb sans ces mesures	1	0.1%
kann nicht beurteilt werden, weil betr. nicht möglich (bz1)	1	0.1%
überzeugung!	1	0.1%
trockenheit trotzdem durch diversität. hecken neupflanzung	1	0.1%
mittelfristig geplant u.a. für verfütterung eigener innerer frieden	1	0.1%
2	1	0.1%
als vernetzungselement	1	0.1%
éthique	1	0.1%
weils halt gerade so passt	1	0.1%
für wiesel	1	0.1%
problematik: unkräuter (blacken, disteln, knöterich usw.)	1	0.1%
wenn für mich die gegebenheiten passen. zb. ich mache keine hecken, da es bei mir schon viele bäume hat oder viele waldränder, hingegen steinhaufen und teiche hat es eher selten.	1	0.1%

eigene freude dem bff- typ zu bewirtschaften	1	0.1%
finanziel	1	0.1%
eigene erfahrungen	1	0.1%
unterschlupf für tiere (hasen u. a.)	1	0.1%
tiefer pflegeaufwand und kosten	1	0.1%
keine	1	0.1%
dokumentation auf minimum reduzieren	1	0.1%
NA	842	95.5%

Name:	v73_walls
Variable label:	Q6.7 Dry-stack walls implementation status
Value label:	Walls_impl
Unique values:	4
Missing values:	109

Value	Label	Freq.	Percent
1	currently implemented	169	19.2%
2	never implemented	596	67.6%
3	removed	8	0.9%
.		109	12.4%

Name:	v74_walls_financial
Variable label:	Q6.7 Dry-stack walls financial aspect
Value label:	Walls_financial
Unique values:	4
Missing values:	295

Value	Label	Freq.	Percent
1	very important	125	14.2%
2	important	181	20.5%
3	not important	281	31.9%
.		295	33.4%

Name: v75_walls_aesthetic
Variable label: Q6.7 Dry-stack walls aesthetic aspect
Value label: Walls_aesthetic
Unique values: 4
Missing values: 289

	Value	Label	Freq.	Percent
	1	very important	125	14.2%
	2	important	221	25.1%
	3	not important	247	28.0%
	.		289	32.8%

Name: v76_walls_feasability
Variable label: Q6.7 Dry-stack walls feasibility aspect
Value label: Walls_feas
Unique values: 4
Missing values: 302

	Value	Label	Freq.	Percent
	1	very important	200	22.7%
	2	important	205	23.2%
	3	not important	175	19.8%
	.		302	34.2%

Name: v77_walls_impact
Variable label: Q6.7 Dry-stack walls impact on biodiversity
Value label: Walls_impact
Unique values: 4
Missing values: 304

	Value	Label	Freq.	Percent
	1	very important	124	14.1%
	2	important	271	30.7%
	3	not important	183	20.7%
	.		304	34.5%

Name: v78_walls_knowledge
Variable label: Q6.7 Dry-stack walls own knowledge aspect
Value label: Walls_knowledge
Unique values: 4
Missing values: 307

	Value	Label	Freq.	Percent
	1	very important	93	10.5%
	2	important	285	32.3%
	3	not important	197	22.3%
	.		307	34.8%

Name: v79_walls_advice
 Variable label: Q6.7 Dry-stack walls external advice aspect
 Value label: Walls_advice
 Unique values: 4
 Missing values: 306

Value	Label	Freq.	Percent
1	very important	64	7.3%
2	important	246	27.9%
3	not important	266	30.2%
.		306	34.7%

Name: v80_walls_demands
 Variable label: Q6.7 Dry-stack walls societal demands aspect
 Value label: Walls_demands
 Unique values: 4
 Missing values: 307

Value	Label	Freq.	Percent
1	very important	84	9.5%
2	important	284	32.2%
3	not important	207	23.5%
.		307	34.8%

Name: v81_walls_other
 Variable label: Q6.7 Dry-stack walls other aspect
 Value label: Walls_other
 Unique values: 4
 Missing values: 657

Value	Label	Freq.	Percent
1	very important	44	5.0%
2	important	58	6.6%
3	not important	123	13.9%
.		657	74.5%

Name: v82_walls_name
Variable label: Q6.7 Dry-stack walls other text
Value label:
Unique values: 39
Missing values: 0

Value	Label	Freq.	Percent
vorhanden		1	0.1%
standortbedingt			
kann nicht beurteilt		1	0.1%
werden, weil betr. nicht			
möglich (bz1)			
keine		1	0.1%
nicht ortstypisch		1	0.1%
umsetzbarkeitgebiet		1	0.1%
sinnhaft			
waren immer schon		1	0.1%
vorhanden			
éthique		1	0.1%
tiefer pflegeaufwand		1	0.1%
und kosten			
zu kompliziert und		1	0.1%
aufwendig			
passt ins		1	0.1%
landschaftsbild			
weils halt gerade so		1	0.1%
passt			
sinnvolle standorte		1	0.1%
vorhanden			
sehr wenig		1	0.1%
trockenmauern		1	0.1%
unterschlupf		1	0.1%
les spb 1,2,3,4,5,6,7		1	0.1%
sont pas adapté Ã (?)			
kühlung derbei immer		1	0.1%
grösserer hitzr			
für eidechsen und co.		1	0.1%
eigene freude dem bff-		1	0.1%
typ zu bewirtschaften			
eigener innerer frieden		1	0.1%
expliquer aux gens de			
la ville pourquoi on fait		1	0.1%
ces mesures			
facilité de travail		1	0.1%
überzeugung!		1	0.1%
ne nous concerne pas		1	0.1%
keine trokenmauern		1	0.1%
gefällt mir selber gut		1	0.1%
eigene erfahrungen		1	0.1%

wenn für mich die gegebenheiten passen. zb. ich mache keine hecken, da es bei mir schon viele bäume hat oder viele waldränder, hingegen steinhaufen und teiche hat es eher selten.	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität dokumentation auf minimum reduzieren	1	0.1%
problematik: unkräuter (blacken, disteln, knöterich usw.)	1	0.1%
richtlinien zu kennen	1	0.1%
doppelle nutzung "zaun" "terrassierung"	1	0.1%
lage des betriebs (hausneigung, trockenheit, etc.)	1	0.1%
vernetzungsprojekt	1	0.1%
trockenheit trotzdem durch diversität. hecken neupflanzung	1	0.1%
mittelfristig geplant u.a. für verfütterung		
nous avons assez de spb sans ces mesures	1	0.1%
mischungen ohne unkräuter	1	0.1%
pas concerné	1	0.1%
NA	844	95.7%

Name:	v83_hightrunk
Variable label:	Q6.8 High-trunked fruit trees implementation status
Value label:	Hightrunk_impl
Unique values:	4
Missing values:	40

Value	Label	Freq.	Percent
1	currently implemented	734	83.2%
2	never implemented	94	10.7%
3	removed	14	1.6%
.		40	4.5%

Name: v84_hightrunk_financial
Variable label: Q6.8 High-trunked fruit trees financial aspect
Value label: Hightrunk_financial
Unique values: 4
Missing values: 81

Value	Label	Freq.	Percent
1	very important	287	32.5%
2	important	331	37.5%
3	not important	183	20.7%
.		81	9.2%

Name: v85_hightrunk_aesthetic
Variable label: Q6.8 High-trunked fruit trees aesthetic aspect
Value label: Hightrunk_aesthetic
Unique values: 4
Missing values: 83

Value	Label	Freq.	Percent
1	very important	351	39.8%
2	important	350	39.7%
3	not important	98	11.1%
.		83	9.4%

Name: v86_hightrunk_feasability
Variable label: Q6.8 High-trunked fruit trees feasibility aspect
Value label: Hightrunk_feas
Unique values: 4
Missing values: 94

Value	Label	Freq.	Percent
1	very important	325	36.8%
2	important	361	40.9%
3	not important	102	11.6%
.		94	10.7%

Name: v87_hightrunk_impact
Variable label: Q6.8 High-trunked fruit trees impact on biodiversity
Value label: Hightrunk_impact
Unique values: 4
Missing values: 84

Value	Label	Freq.	Percent
1	very important	326	37.0%
2	important	379	43.0%
3	not important	93	10.5%
.		84	9.5%

Name:	v88_hightrunk_knowledge
Variable label:	Q6.8 High-trunked fruit trees own knowledge aspect
Value label:	Hightrunk_knowledge
Unique values:	4
Missing values:	107

	Value	Label	Freq.	Percent
	1	very important	200	22.7%
	2	important	456	51.7%
	3	not important	119	13.5%
	.		107	12.1%

Name:	v89_hightrunk_advice
Variable label:	Q6.8 High-trunked fruit trees external advice aspect
Value label:	Hightrunk_advice
Unique values:	4
Missing values:	105

	Value	Label	Freq.	Percent
	1	very important	82	9.3%
	2	important	357	40.5%
	3	not important	338	38.3%
	.		105	11.9%

Name:	v90_hightrunk_demands
Variable label:	Q6.8 High-trunked fruit trees societal demands aspect
Value label:	Hightrunk_demands
Unique values:	4
Missing values:	100

	Value	Label	Freq.	Percent
	1	very important	218	24.7%
	2	important	387	43.9%
	3	not important	177	20.1%
	.		100	11.3%

Name: v91_hightrunk_other
Variable label: Q6.8 High-trunked fruit trees other aspect
Value label: Hightrunk_other
Unique values: 4
Missing values: 607

Value	Label	Freq.	Percent
1	very important	57	6.5%
2	important	77	8.7%
3	not important	141	16.0%
.		607	68.8%

Name: v92_hightrunk_other_name
Variable label: Q6.8 High-trunked fruit trees other text
Value label:
Unique values: 52
Missing values: 0

Value	Label	Freq.	Percent
parasitierung, vielfalt wildtiere		1	0.1%
bäume waren schon mir da		1	0.1%
schatten und windschutz		1	0.1%
hauptsächlich als schatten für tiere		1	0.1%
für mich wichtig kostenlos liefern		1	0.1%
richtlinien zu kennen produktion von früchten		1	0.1%
wertschätzung der gesellschaft		1	0.1%
landschaftsqualität für die bienen		1	0.1%
reconnaissance de notre investissement pour la nature et notre travail		1	0.1%
ernte der äpfel förderung positiver eigenschaften für die landwirtschaft		1	0.1%
freude am most der hochstammbäume		1	0.1%
eigene freude dem bff- typ zu bewirtschaften		1	0.1%
auf meinem betrieb nur wyltweiden		1	0.1%

valorisation des vergers	1	0.1%
/ forêt Ã revaloriser		
betriebserhalt	1	0.1%
schatten zum weiden	1	0.1%
beiträge für alle		
baumarten sind viel zu	1	0.1%
tief! das macht man nur		
aus idealismus		
freude am eigenen hof	1	0.1%
ertrag	1	0.1%
eigen versorge it frucht	1	0.1%
nahrungsversorgung	1	0.1%
auto-afnovisionement	1	0.1%
glaube etwas (wirklich)		
für die umwelt getan zu	1	0.1%
haben		
lebensmittelproduktion	1	0.1%
beiträge zu tief!!!	1	0.1%
bevölkerung aufklärung	1	0.1%
les arbres sont la vie	1	0.1%
vielleicht wieder	1	0.1%
einmal wichtig	1	0.1%
eigenes obst	1	0.1%
interesse, freude wissen		
von den lebewesen	1	0.1%
bäume!		
vögel + bienen	1	0.1%
eigener innerer frieden	1	0.1%
wir sind auf 1000m üm	1	0.1%
früchte	1	0.1%
obst+nüsse für	1	0.1%
wildtiere + nutztiere		
facilité de travail	1	0.1%
ertragsdiversivizierung		
(zukunft)	1	0.1%
blühen im frühjahr sehr	1	0.1%
schön		
vereinfachung der		
bauarten und standorte	1	0.1%
verschiedener		
gemeinden		
für vögel	1	0.1%
j'aime l'arboriculture et	1	0.1%
les arbres	1	0.1%
patrimoine	1	0.1%
kulturnutzung	1	0.1%
zeitaufwand ausmähen	1	0.1%
bäume schneiden		
keine	1	0.1%
agroforst	1	0.1%

vorhandene strukturen	1	0.1%
in wert setzen		
freude	1	0.1%
NA	831	94.2%

Name: v93_nuttrees
Variable label: Q6.9 Nut trees implementation status
Value label: Nuttrees_impl
Unique values: 4
Missing values: 77

Value	Label	Freq.	Percent
1	currently implemented	525	59.5%
2	never implemented	264	29.9%
3	removed	16	1.8%
.		77	8.7%

Name: v94_nuttrees_financial
Variable label: Q6.9 Nut trees financial aspect
Value label: Nuttrees_financial
Unique values: 4
Missing values: 183

Value	Label	Freq.	Percent
1	very important	194	22.0%
2	important	273	31.0%
3	not important	232	26.3%
.		183	20.7%

Name: v95_nuttrees_aesthetic
Variable label: Q6.9 Nut trees aesthetic aspect
Value label: Nuttrees_aesthetic
Unique values: 4
Missing values: 184

Value	Label	Freq.	Percent
1	very important	251	28.5%
2	important	318	36.1%
3	not important	129	14.6%
.		184	20.9%

Name: v96_nuttrees_feasability
Variable label: Q6.9 Nut trees feasibility aspect
Value label: Nuttrees_feas
Unique values: 4
Missing values: 183

Value	Label	Freq.	Percent
1	very important	251	28.5%
2	important	324	36.7%
3	not important	124	14.1%
.		183	20.7%

Name: v97_nuttrees_impact
Variable label: Q6.9 Nut trees impact on biodiversity
Value label: Nuttrees_impact
Unique values: 4
Missing values: 189

Value	Label	Freq.	Percent
1	very important	200	22.7%
2	important	360	40.8%
3	not important	133	15.1%
.		189	21.4%

Name: v98_nuttrees_knowledge
Variable label: Q6.9 Nut trees own knowledge aspect
Value label: Nuttrees_knowledge
Unique values: 4
Missing values: 200

Value	Label	Freq.	Percent
1	very important	132	15.0%
2	important	382	43.3%
3	not important	168	19.0%
.		200	22.7%

Name: v99_nuttrees_advice
Variable label: Q6.9 Nut trees external advice aspect
Value label: Nuttrees_advice
Unique values: 4
Missing values: 203

Value	Label	Freq.	Percent
1	very important	60	6.8%
2	important	285	32.3%
3	not important	334	37.9%
.		203	23.0%

Name:	v100_nuttrees_demands			
Variable label:	Q6.9 Nut trees societal demands aspect			
Value label:	Nuttrees_demands			
Unique values:	4			
Missing values:	200			
	Value	Label	Freq.	Percent
	1	very important	139	15.8%
	2	important	349	39.6%
	3	not important	194	22.0%
	.		200	22.7%

Name:	v101_nuttrees_other			
Variable label:	Q6.9 Nut trees other aspect			
Value label:	Nuttrees_other			
Unique values:	4			
Missing values:	635			
	Value	Labe	Freq.	Percent
	1	very important	47	5.3%
	2	important	63	7.1%
	3	not important	137	15.5%
	.		635	72.0%

Name:

v102_nuttrees_name

Variable label:

Q6.9 Nut trees other text

Value label:

Unique values:

43

Missing values:

0

	Value	Label	Freq.	Percent
	auf meinem betrieb nur wyltweiden		1	0.1%
	eigene freude dem bff- typ zu bewirtschaften		1	0.1%
	j'aime l'arboriculture et les arbres		1	0.1%
	nutzung als schattenspender für weide		1	0.1%
	förderung positiver eigenschaften für die landwirtschaft		1	0.1%
	nahrungsversorgung		1	0.1%
	facilité de travail		1	0.1%
	eigener innerer frieden		1	0.1%

für mich wichtig	1	0.1%
schon vorhanden	1	0.1%
payer moins pour grand nombre d'arbres	1	0.1%
keine nüssbaume	1	0.1%
bevölkerung aufklärung	1	0.1%
agroforst	1	0.1%
kulturnutzung	1	0.1%
produktion von früchten	1	0.1%
schatten zum weiden	1	0.1%
les arbres sont la vie	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität		
wir sind auf 1000m üm	1	0.1%
interesse, freude wissen von den lebewesen	1	0.1%
bäume!		
obst+nüsse für	1	0.1%
wildtiere + nutztier		
lebensmittelproduktion	1	0.1%
hauptsächlich als	1	0.1%
schatten für tiere		
für eichhörnchen	1	0.1%
99	1	0.1%
beiträge zu tief!!!	1	0.1%
ertrag	1	0.1%
schatten, wetterschutz	1	0.1%
auto-afnovisionnement	1	0.1%
eigen versorge it frucht	1	0.1%
schatten-spender	1	0.1%
aufwand geringer als		
hofo	1	0.1%
pas du tout concerné	1	0.1%
reconnaissance de notre		
investissement pour la	1	0.1%
nature et notre travail		
nussbäume schon bei		
der betriebsübernahme	1	0.1%
vorhanden		
freude am eigenen hof	1	0.1%
keine geeignete lage	1	0.1%
keine	1	0.1%
richtlinien zu kennen	1	0.1%
freude am baum	1	0.1%
vögel + bienen	1	0.1%
NA	840	95.2%

Name:	v103_bff_chestnut
Variable label:	Q6.10 Sweet chestnut trees implementation status
Value label:	Chestnut_impl
Unique values:	4
Missing values:	148

	Value	Label	Freq.	Percent
	1	currently implemented	106	12.0%
	2	never implemented	612	69.4%
	3	removed	16	1.8%
	.		148	16.8%

Name:	v104_chestnut_financial
Variable label:	Q6.10 Sweet chestnut trees financial aspect
Value label:	Chestnut_financial
Unique values:	4
Missing values:	362

	Value	Label	Freq.	Percent
	1	very important	94	10.7%
	2	important	159	18.0%
	3	not important	267	30.3%
	.		362	41.0%

Name:	v105_chestnut_aesthetic
Variable label:	Q6.10 Sweet chestnut trees aesthetic aspect
Value label:	Chestnut_aesthetic
Unique values:	4
Missing values:	364

	Value	Label	Freq.	Percent
	1	very important	113	12.8%
	2	important	220	24.9%
	3	not important	185	21.0%
	.		364	41.3%

Name:	v106_chestnut_feasability
Variable label:	Q6.10 Sweet chestnut trees feasibility aspect
Value label:	Chestnut_feas
Unique values:	4
Missing values:	361

	Value	Label	Freq.	Percent
	1	very important	152	17.2%
	2	important	210	23.8%
	3	not important	159	18.0%
	.		361	40.9%

Name:	v107_chestnut_impact
Variable label:	Q6.10 Sweet chestnut trees impact on biodiversity
Value label:	Chestnut_impact
Unique values:	4
Missing values:	367

Value	Label	Freq.	Percent
1	very important	98	11.1%
2	important	249	28.2%
3	not important	168	19.0%
.		367	41.6%

Name:	v108_chestnut_knowledge
Variable label:	Q6.10 Sweet chestnut trees own knowledge aspect
Value label:	Chestnut_knowledge
Unique values:	4
Missing values:	372

Value	Label	Freq.	Percent
1	very important	73	8.3%
2	important	260	29.5%
3	not important	177	20.1%
.		372	42.2%

Name:	v109_chestnut_advice
Variable label:	Q6.10 Sweet chestnut trees external advice aspect
Value label:	Chestnut_advice
Unique values:	4
Missing values:	368

Value	Label	Freq.	Percent
1	very important	38	4.3%
2	important	206	23.4%
3	not important	270	30.6%
.		368	41.7%

Name: v111_chestnut_other
Variable label: Q6.10 Sweet chestnut trees other aspect
Value label: Chestnut_other
Unique values: 4
Missing values: 688

Value	Label	Freq.	Percent
1	very important	22	2.5%
2	important	46	5.2%
3	not important	126	14.3%
.		688	78.0%

Name: v112_chestnut_other_name
Variable label:
Value label:
Unique values: 33
Missing values: 0

Value	Label	Freq.	Percent
nicht vorhanden		1	0.1%
99		1	0.1%
auto-afnovisionement		1	0.1%
interesse, freude			
wissen von den		1	0.1%
lebewesen bäume!			
ortsbezogen		1	0.1%
auf meinem betrieb nur			
wyltweiden		1	0.1%
wir sind auf 1000m üm		1	0.1%
kulturnutzung		1	0.1%
keine geeignete lage		1	0.1%
keine		1	0.1%
für mich wichtig		1	0.1%
vögel + bienen		1	0.1%
holz		1	0.1%
hauptsächlich als		1	0.1%
schatten für tiere			
les arbres sont la vie		1	0.1%
pas concerné		1	0.1%
ne nous concerne pas		1	0.1%
eigene freude dem bff-			
typ zu bewirtschaften		1	0.1%
schatten zum weiden		1	0.1%
nahrungsversorgung		1	0.1%
facilité de travail		1	0.1%
obst+nüsse für			
wildtiere + nutztiere		1	0.1%
agroforst		1	0.1%

reconnaissance de notre investissement pour la nature et notre travail	1	0.1%
ertrag (zukunft) angelegt, nicht eingetragen	1	0.1%
habe ich nicht	1	0.1%
freude am eigenen hof	1	0.1%
beiträge zu tief!!!	1	0.1%
j'aime l'arboriculture et les arbres	1	0.1%
förderung positiver eigenschaften für die landwirtschaft	1	0.1%
eigener innerer frieden	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität		
NA	850	96.4%

Name: v113_singletrees
 Variable label: Q6.11 Single trees & avenues implementation status
 Value label: Singletrees_impl
 Unique values: 4
 Missing values: 84

Value	Label	Freq.	Percent
1	currently implemented	560	63.5%
2	never implemented	228	25.9%
3	removed	10	1.1%
.		84	9.5%

Name: v114_singletrees_financial
 Variable label: Q6.11 Single trees & avenues financial aspect
 Value label: Singletrees_financial
 Unique values: 4
 Missing values: 184

Value	Label	Freq.	Percent
1	very important	207	23.5%
2	important	245	27.8%
3	not important	246	27.9%
.		184	20.9%

Name:	v115_singletrees_aesthetic
Variable label:	Q6.11 Single trees & avenues aesthetic aspect
Value label:	Singletrees_aesthetic
Unique values:	4
Missing values:	180

	Value	Label	Freq.	Percent
	1	very important	294	33.3%
	2	important	302	34.2%
	3	not important	106	12.0%
	.		180	20.4%

Name:	v116_singletrees_feasability
Variable label:	Q6.11 Single trees & avenues feasibility aspect
Value label:	Singletrees_feas
Unique values:	4
Missing values:	185

	Value	Label	Freq.	Percent
	1	very important	249	28.2%
	2	important	315	35.7%
	3	not important	133	15.1%
	.		185	21.0%

Name:	v117_singletrees_impact
Variable label:	Q6.11 Single trees & avenues impact on biodiversity
Value label:	Singletrees_impact
Unique values:	4
Missing values:	181

	Value	Label	Freq.	Percent
	1	very important	227	25.7%
	2	important	354	40.1%
	3	not important	120	13.6%
	.		181	20.5%

Name:	v118_singletrees_knowledge
Variable label:	Q6.11 Single trees & avenues own knowledge aspect
Value label:	Singletrees_knowledge
Unique values:	4
Missing values:	197

	Value	Label	Freq.	Percent
	1	very important	127	14.4%
	2	important	390	44.2%
	3	not important	168	19.0%
	.		197	22.3%

Name: v119_singletrees_advice
 Variable label: Q6.11 Single trees & avenues external advice aspect
 Value label: Singletrees_advice
 Unique values: 4
 Missing values: 195

Value	Label	Freq.	Percent
1	very important	58	6.6%
2	important	284	32.2%
3	not important	345	39.1%
.		195	22.1%

Name: v120_singletrees_demands
 Variable label: Q6.11 Single trees & avenues societal demands aspect
 Value label: Singletrees_demands
 Unique values: 4
 Missing values: 196

Value	Label	Freq.	Percent
1	very important	149	16.9%
2	important	349	39.6%
3	not important	188	21.3%
.		196	22.2%

Name: v121_singletrees_other
 Variable label: Q6.11 Single trees & avenues other aspect
 Value label: Singletrees_other
 Unique values: 4
 Missing values: 641

Value	Label	Freq.	Percent
1	very important	44	5.0%
2	important	67	7.6%
3	not important	130	14.7%
.		641	72.7%

Name: v122_singletrees_other_name
Variable label: Q6.11 Single trees & avenues other text
Value label:
Unique values: 40
Missing values: 0

Value	Label	Freq.	Percent
förderung positiver eigenschaften für die landwirtschaft		1	0.1%
auto-afnovisionement		1	0.1%
schatten, klima auslauf		1	0.1%
agroforst		1	0.1%
nahrungsversorgung		1	0.1%
windschutz		1	0.1%
standgerechte bäume		1	0.1%
keinne alle		1	0.1%
les arbres sont la vie		1	0.1%
hauptsächlich als schatten für tiere		1	0.1%
ortsbild passend		1	0.1%
keine		1	0.1%
beiträge zu tief!!!		1	0.1%
ertrag		1	0.1%
für mich wichtig		1	0.1%
früchte		1	0.1%
1		1	0.1%
bevölkerung		1	0.1%
aufklärung		1	0.1%
für die bienen		1	0.1%
vögel + bienen		1	0.1%
richtlinien zu kennen		1	0.1%
reconnaissance de notre investissement pour la nature et notre travail		1	0.1%
schatten zum weiden		1	0.1%
zufahrt zum betried=pr		1	0.1%
kulturnutzung		1	0.1%
j'aime l'arboriculture et les arbres		1	0.1%
nicht vorhanden		1	0.1%
schatten- /schutzspender für tiere		1	0.1%
eigene freude dem bff-typ zu bewirtschaften		1	0.1%
wertschätzung der gesellschaft		1	0.1%
landschaftsqualität		1	0.1%
landschaftsqualität		1	0.1%

interesse, freude		
wissen von den	1	0.1%
lebewesen bäume!		
facilité de travail	1	0.1%
auf meinem betrieb nur		
wyltweiden	1	0.1%
produktion von		
früchten	1	0.1%
schatten für weidetiere	1	0.1%
obst+nüsse für		
wildtiere + nutztiere	1	0.1%
im wald gesetzt	1	0.1%
es ist da, also melde		
ich es an	1	0.1%
eigener innerer frieden	1	0.1%
NA	843	95.6%

Name: v123_distinctive
 Variable label: Q6.12 Distinctive single trees implementation status
 Value label: Distinctive_impl
 Unique values: 4
 Missing values: 101

Value	Label	Freq.	Percent
1	currently implemented	400	45.4%
2	never implemented	370	42.0%
3	removed	11	1.2%
.		101	11.5%

Name: v124_distinctive_financial
 Variable label: Q6.12 Distinctive single trees financial aspect
 Value label: Distinctive_financial
 Unique values: 4
 Missing values: 245

Value	Label	Freq.	Percent
1	very important	160	18.1%
2	important	217	24.6%
3	not important	260	29.5%
.		245	27.8%

Name: v125_distinctive_aesthetic
 Variable label: Q6.12 Distinctive single trees aesthetic aspect
 Value label: Distinctive_aesthetic
 Unique values: 4
 Missing values: 253

	Value	Label	Freq.	Percent
	1	very important	243	27.6%
	2	important	261	29.6%
	3	not important	125	14.2%
	.		253	28.7%

Name: v126_distinctive_feasability
 Variable label: Q6.12 Distinctive single trees feasibility aspect
 Value label: Distinctive_feas
 Unique values: 4
 Missing values: 255

	Value	Label	Freq.	Percent
	1	very important	212	24.0%
	2	important	260	29.5%
	3	not important	155	17.6%
	.		255	28.9%

Name: v127_distinctive_impact
 Variable label: Q6.12 Distinctive single trees impact on biodiversity
 Value label: Distinctive_impact
 Unique values: 4
 Missing values: 259

	Value	Label	Freq.	Percent
	1	very important	170	19.3%
	2	important	317	35.9%
	3	not important	136	15.4%
	.		259	29.4%

Name: v128_distinctive_knowledge
 Variable label: Q6.12 Distinctive single trees own knowledge aspect
 Value label: Distinctive_knowledge
 Unique values: 4
 Missing values: 268

	Value	Label	Freq.	Percent
	1	very important	106	12.0%
	2	important	333	37.8%
	3	not important	175	19.8%
	.		268	30.4%

Name:	v129_distinctive_advice
Variable label:	Q6.12 Distinctive single trees external advice aspect
Value label:	Distinctive_advice
Unique values:	4
Missing values:	264

Value	Label	Freq.	Percent
1	very important	48	5.4%
2	important	249	28.2%
3	not important	321	36.4%
.		264	29.9%

Name:	v130_distinctive_demands
Variable label:	Q6.12 Distinctive single trees societal demands aspect
Value label:	Distinctive_demands
Unique values:	4
Missing values:	267

Value	Label	Freq.	Percent
1	very important	137	15.5%
2	important	287	32.5%
3	not important	191	21.7%
.		267	30.3%

Name:	v131_distinctive_other
Variable label:	Q6.12 Distinctive single trees other aspect
Value label:	Distinctive_other
Unique values:	4
Missing values:	658

Value	Label	Freq.	Percent
1	very important	40	4.5%
2	important	55	6.2%
3	not important	129	14.6%
.		658	74.6%

Name: v132_distinctive_other_name
Variable label: Q6.12 Distinctive single trees other text
Value label:
Unique values: 33
Missing values: 0

Value	Label	Freq.	Percent
obst+nüsse für wildtiere + nutztiere		1	0.1%
bevölkerung aufklärung		1	0.1%
fotosujet pr bänkli		1	0.1%
beiträge zu tief!!!		1	0.1%
ortsbild		1	0.1%
reconnaissance de notre investissement pour la nature et notre travail		1	0.1%
wertschätzung der gesellschaft		1	0.1%
landschaftsqualität			
pas concerné		1	0.1%
auto-afnovisionement		1	0.1%
j'aime l'arboriculture et les arbres		1	0.1%
richtlinien zu kennen		1	0.1%
les arbres sont la vie		1	0.1%
schatten für weidetiere		1	0.1%
facilité de travail		1	0.1%
1		1	0.1%
interesse, freude wissen von den lebewesen bäume!		1	0.1%
so kann man nur erben, unbedingt erhalten		1	0.1%
schatten zum weiden		1	0.1%
für mich wichtig		1	0.1%
agroforst		1	0.1%
eigener innerer frieden		1	0.1%
nicht vorhanden		1	0.1%
auf meinem betrieb nur wyltweiden		1	0.1%
geschichtliche relevanz?		1	0.1%
vögel + bienen		1	0.1%
keine		1	0.1%
es ist da, also melde ich es an		1	0.1%
eigene freude dem bff- typ zu bewirtschaften		1	0.1%

hauptsächlich als	1	0.1%
schatten für tiere		
kulturnutzung	1	0.1%
förderung positiver		
eigenschaften für die	1	0.1%
landwirtschaft		
nahrungsversorgung	1	0.1%
NA	850	96.4%

Name: v133_othertrees
 Variable label: Q6.13 Other trees implementation status
 Value label: Othertrees_impl
 Unique values: 4
 Missing values: 155

Value	Label	Freq.	Percent
1	currently implemented	246	27.9%
2	never implemented	461	52.3%
3	removed	20	2.3%
.		155	17.6%

Name: v134_othertrees_financial
 Variable label: Q6.13 Other trees financial aspect
 Value label: Othertrees_financial
 Unique values: 4
 Missing values: 337

Value	Label	Freq.	Percent
1	very important	116	13.2%
2	important	175	19.8%
3	not important	254	28.8%
.		337	38.2%

Name: v135_othertrees_aesthetic
 Variable label: Q6.13 Other trees aesthetic aspect
 Value label: Othertrees_aesthetic
 Unique values: 4
 Missing values: 346

Value	Label	Freq.	Percent
1	very important	137	15.5%
2	important	232	26.3%
3	not important	167	18.9%
.		346	39.2%

Name: v136_othertrees_feasibility
Variable label: Q6.13 Other trees feasibility aspect
Value label: Othertrees_feas
Unique values: 4
Missing values: 342

Value	Label	Freq.	Percent
1	very important	166	18.8%
2	important	218	24.7%
3	not important	156	17.7%
.		342	38.8%

Name: v137_othertrees_impact
Variable label: Q6.13 Other trees impact on biodiversity
Value label: Othertrees_impact
Unique values: 4
Missing values: 346

Value	Label	Freq.	Percent
1	very important	124	14.1%
2	important	266	30.2%
3	not important	146	16.6%
.		346	39.2%

Name: v138_othertrees_knowledge
Variable label: Q6.13 Other trees own knowledge aspect
Value label: Othertrees_knowledge
Unique values: 4
Missing values: 354

Value	Label	Freq.	Percent
1	very important	71	8.0%
2	important	285	32.3%
3	not important	172	19.5%
.		354	40.1%

Name: v139_othertrees_advice
Variable label: Q6.13 Other trees external advice aspect
Value label: Othertrees_advice
Unique values: 4
Missing values: 349

Value	Label	Freq.	Percent
1	very important	34	3.9%
2	important	223	25.3%
3	not important	276	31.3%
.		349	39.6%

Name:	v140_othertrees_demands
Variable label:	Q6.13 Other trees societal demands aspect
Value label:	Othertrees_demands
Unique values:	4
Missing values:	356

Value	Label	Freq.	Percent
1	very important	80	9.1%
2	important	250	28.3%
3	not important	196	22.2%
.		356	40.4%

Name:	v141_othertrees_other
Variable label:	Q6.13 Other trees other aspect
Value label:	Othertrees_other
Unique values:	4
Missing values:	669

Value	Label	Freq.	Percent
1	very important	31	3.5%
2	important	51	5.8%
3	not important	131	14.9%
.		669	75.9%

Name:	v142_othertrees_other_name
Variable label:	Q6.13 Other trees other text
Value label:	
Unique values:	30
Missing values:	0

Value	Label	Freq.	Percent
	hauptsächlich als	1	0.1%
	schatten für tiere		
	vögel + bienen	1	0.1%
	-9	1	0.1%
	beiträge zu tief!!!	1	0.1%
	schatten für weidetiere	1	0.1%
	keine	1	0.1%
	auto-afnovisionement	1	0.1%
	ortsbild	2	0.2%
	nicht vorhanden	1	0.1%
3		1	0.1%
	reconnaissance de		
	notre investissement	1	0.1%
	pour la nature et notre		
	travail		

pas concerné	1	0.1%
für mich wichtig	1	0.1%
neue ideen	1	0.1%
förderung positiver eigenschaften für die landwirtschaft	1	0.1%
schatten zum weiden	1	0.1%
eigener innerer frieden	1	0.1%
eigene freude dem bff- typ zu bewirtschaften	1	0.1%
facilité de travail	1	0.1%
agroforst	1	0.1%
einfach verpasst anzumeldem	1	0.1%
wertschätzung der gesellschaft	1	0.1%
landschaftsqualität interesse, freude wissen von den lebewesen bäume!	1	0.1%
nahrungsversorgung	1	0.1%
schatten- /schutzspender für tiere	1	0.1%
auf meinem betrieb nur wyltweiden	1	0.1%
j'aime l'arboriculture et les arbres	1	0.1%
les arbres sont la vie	1	0.1%
kulturnutzung	1	0.1%
NA	852	96.6%

Name: v143_personal_norm
 Variable label: Q7 Personal and social norms
 Value label: Personal_norm
 Unique values: 8
 Missing values: 12

Value	Label	Freq.	Percent
1	Strongly disagree	50	5.7%
2	Disagree	53	6.0%
3	Somewhat disagree	84	9.5%
4	Neutral	151	17.1%
5	Somewhat agree	199	22.6%
6	Agree	129	14.6%
7	Strongly agree	204	23.1%
.		12	1.4%

Name: v144_injunctive_family
Variable label: Q7 Personal and social norms
Value label: Injunctive_family
Unique values: 8
Missing values: 13

Value	Label	Freq.	Percent
1	Strongly disagree	201	22.8%
2	Disagree	121	13.7%
3	Somewhat disagree	107	12.1%
4	Neutral	153	17.3%
5	Somewhat agree	134	15.2%
6	Agree	75	8.5%
7	Strongly agree	78	8.8%
.		13	1.5%

Name: v145_injunctive_acquaintances
Variable label: Q7 Personal and social norms
Value label: Injunctive_acquaintances
Unique values: 8
Missing values: 15

Value	Label	Freq.	Percent
1	Strongly disagree	191	21.7%
2	Disagree	121	13.7%
3	Somewhat disagree	133	15.1%
4	Neutral	170	19.3%
5	Somewhat agree	140	15.9%
6	Agree	65	7.4%
7	Strongly agree	47	5.3%
.		15	1.7%

Name: v146_descriptive_norm
Variable label: Q7 Personal and social norms
Value label: Descriptive_norm
Unique values: 8
Missing values: 14

Value	Label	Freq.	Percent
1	Strongly disagree	45	5.1%
2	Disagree	76	8.6%
3	Somewhat disagree	119	13.5%
4	Neutral	221	25.1%
5	Somewhat agree	166	18.8%
6	Agree	127	14.4%
7	Strongly agree	114	12.9%
.		14	1.6%

Name:	v147_selfefficacy_personal
Variable label:	Q8 Self-efficacy
Value label:	Personal_skills
Unique values:	8
Missing values:	13

Value	Label	Freq.	Percent
1	Strongly disagree	23	2.6%
2	Disagree	22	2.5%
3	Somewhat disagree	47	5.3%
4	Neutral	152	17.2%
5	Somewhat agree	196	22.2%
6	Agree	246	27.9%
7	Strongly agree	183	20.7%
.		13	1.5%

Name:	v148_selfefficacy_damage
Variable label:	Q8 Self-efficacy
Value label:	Damage_prevention
Unique values:	8
Missing values:	19

Value	Label	Freq.	Percent
1	Strongly disagree	31	3.5%
2	Disagree	21	2.4%
3	Somewhat disagree	29	3.3%
4	Neutral	111	12.6%
5	Somewhat agree	207	23.5%
6	Agree	270	30.6%
7	Strongly agree	194	22.0%
.		19	2.2%

Name:	v149_selfefficacy_difficulties
Variable label:	Q8 Self-efficacy
Value label:	Overcoming_difficulties
Unique values:	8
Missing values:	19

Value	Label	Freq.	Percent
1	Strongly disagree	21	2.4%
2	Disagree	23	2.6%
3	Somewhat disagree	44	5.0%
4	Neutral	118	13.4%
5	Somewhat agree	234	26.5%
6	Agree	241	27.3%
7	Strongly agree	182	20.6%
.		19	2.2%

Name: v150_advice_colleague
 Variable label: Q9 Information and extension sources
 Value label: Colleagues
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1	Yes	565	64.1%
2	No	308	34.9%
.		9	1.0%

Name: v151_advice_cantonal
 Variable label: Q9 Information and extension sources
 Value label: Cantonal_extension
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1	Yes	463	52.5%
2	No	410	46.5%
.		9	1.0%

Name: v152_advice_projects
 Variable label: Q9 Information and extension sources
 Value label: Extension_projects
 Variable format: %9.0g
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1	Yes	237	26.9%
2	No	636	72.1%
.		9	1.0%

Name: v153_advice_research
 Variable label: Q9 Information and extension sources
 Value label: Research
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1	Yes	179	20.3%
2	No	694	78.7%
.		9	1.0%

Name: v154_advice_nature_conservation

Variable label: Q9 Information and extension sources
 Value label: Nature_conservation
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1	Yes	79	9.0%
2	No	794	90.0%
.		9	1.0%

Name: v155_advice_agric_journals
 Variable label: Q9 Information and extension sources
 Value label: Agric_journals
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1	Yes	511	57.9%
2	No	362	41.0%
.		9	1.0%

Name: v156_own_research
 Variable label: Q9 Information and extension sources
 Value label: Own_research
 Unique values: 3
 Missing values: 9

Value	Label	Freq.	Percent
1		450	51.0%
2		423	48.0%
.		9	1.0%

Name: v157_advice_none
 Variable label: Q9 Information and extension sources
 Value label: None
 Unique values: 3
 Missing values: 10

Value	Label	Freq.	Percent
1	Yes	28	3.2%
2	No	844	95.7%
.		10	1.1%

Name: v158_advice_other
Variable label: Q9 Information and extension sources
Value label: Other
Unique values: 3
Missing values: 9

Value	Label	Freq.	Percent
1	Yes	68	7.7%
2	No	805	91.3%
.		9	1.0%

Name: v159_advice_other_name
Variable label: Q9 Information and extension sources text
Value label:
Unique values: 69
Missing values: 0

Value	Label	Freq.	Percent
	mit der natur arbeiten	1	0.1%
	les groupe d'agroforest�rie	1	0.1%
	firmen/saatgut (ott/steffen- samen)	1	0.1%
	bauernverein	1	0.1%
	ich verf�ge als umweltingenieur �ber die notwenidgen kenntnisse	1	0.1%
	weiterbildung (modul biodiv.)	1	0.1%
	qualinova ag	1	0.1%
	bio suisse	1	0.1%
	pro natura schweiz	1	0.1%
	biologiste du r�seau �cologique	1	0.1%
	aussendienst oh samen	1	0.1%
	beobachtung im feld, beste informationsq	1	0.1%
	wildh�ter + f�rster	1	0.1%
	labiola	1	0.1%
	ip berater	1	0.1%
	regionalkonferenz	1	0.1%
	oberland/ost	1	0.1%
	fiBL	1	0.1%
	radiobeitr�ge	1	0.1%
	selber ausprobieren: beobachten	1	0.1%
	b�cher!!!	1	0.1%
	flurbegehung	1	0.1%
	flurbegehungen, vortr�ge usw.	1	0.1%

beratungsring seeland	1	0.1%
frau zum jäten (neophyten)	1	0.1%
und unkraut		
lanwirtschaftsbeauftragter	1	0.1%
newsletter	1	0.1%
flurbegehungen	1	0.1%
apiaster	1	0.1%
nous faisons partis d'un		
réseau écologique	1	0.1%
ökobüro	2	0.2%
biologiste du réseau oqe	1	0.1%
swiss plan	1	0.1%
biologiste du reseau	1	0.1%
bin kul- kontrollleur	1	0.1%
agrofutura	4	0.5%
ornitologischer verein	1	0.1%
ackerbaustellenleiter	2	0.2%
internet, google, youtube	1	0.1%
gesunder		
menschenverstand und	1	0.1%
eigene erfahrung		
vernetzung	1	0.1%
ackerbaustelle	1	0.1%
beratungsrin gemüse ins	1	0.1%
revue ufa	1	0.1%
ag labida, agro(?)	1	0.1%
umweltbeauftragter der		
gemeinde	1	0.1%
beobachtung	1	0.1%
parc chasseral	1	0.1%
contrÃ leur per	1	0.1%
kontrollstelle	1	0.1%
lcc cham	1	0.1%
landwirtschaftsbeauftragter		
der gemeinde	1	0.1%
observations	1	0.1%
landw. beauftragter oder		
vorstand vernetzung,	1	0.1%
berater futtermittel		
bureau natura	1	0.1%
von menschen aus dem		
dorf eigens für den hof ins		
leben gerufene stiftung	1	0.1%
"biodiversität türliberg"		
agff	1	0.1%
erfahrung	1	0.1%
begehungen / kurse	1	0.1%
mauvaise explications		
reçues pas papier	1	0.1%
biologiste de resam st		
d'arboriculture	1	0.1%

landw.beauftragter der gemeinde	1	0.1%
vernetzungsbüro	1	0.1%
vernetzungsprojekt	1	0.1%
ebenrain	1	0.1%
merkbblätter amt für landwirtschaft	1	0.1%
landwirtschaftlicher beauftragter h.p. bucher beromünster	1	0.1%
externe umweltingenieurin beigezogen	1	0.1%
landwirtschaftsamt gemeinde mels	1	0.1%
NA	809	91.7%

Name: v160_identity_optimist1
Variable label: Q10 Self-identity
Value label: Optimist1
Unique values: 8
Missing values: 13

Value	Label	Freq.	Percent
1	Strongly disagree	26	2.9%
2	Disagree	28	3.2%
3	Somewhat disagree	50	5.7%
4	Neutral	139	15.8%
5	Somewhat agree	223	25.3%
6	Agree	222	25.2%
7	Strongly agree	181	20.5%
.		13	1.5%

Name: v161_identity_optimist2
Variable label: Q10 Self-identity
Value label: Optimist2
Unique values: 8
Missing values: 20

Value	Label	Freq.	Percent
1	Strongly disagree	201	22.8%
2	Disagree	82	9.3%
3	Somewhat disagree	86	9.8%
4	Neutral	124	14.1%
5	Somewhat agree	101	11.5%
6	Agree	114	12.9%
7	Strongly agree	154	17.5%
.		20	2.3%

Name:	v162_identity_optimist3
Variable label:	Q10 Self-identity
Value label:	Optimist3
Unique values:	8
Missing values:	14

Value	Label	Freq.	Percent
1	Strongly disagree	8	0.9%
2	Disagree	6	0.7%
3	Somewhat disagree	19	2.2%
4	Neutral	60	6.8%
5	Somewhat agree	158	17.9%
6	Agree	313	35.5%
7	Strongly agree	304	34.5%
.		14	1.6%

Name:	v163_identity_productivist1
Variable label:	Q10 Self-identity
Value label:	Productivist1
Unique values:	8
Missing values:	14

Value	Label	Freq.	Percent
1	Strongly disagree	221	25.1%
2	Disagree	134	15.2%
3	Somewhat disagree	103	11.7%
4	Neutral	141	16.0%
5	Somewhat agree	95	10.8%
6	Agree	67	7.6%
7	Strongly agree	107	12.1%
.		14	1.6%

Name:	v164_identity_productivist2
Variable label:	Q10 Self-identity
Value label:	Productivist2
Unique values:	8
Missing values:	17

Value	Label	Freq.	Percent
1	Strongly disagree	172	19.5%
2	Disagree	125	14.2%
3	Somewhat disagree	132	15.0%
4	Neutral	166	18.8%
5	Somewhat agree	131	14.9%
6	Agree	66	7.5%
7	Strongly agree	73	8.3%
.		17	1.9%

Name:	v165_identity_caretaker1
Variable label:	Q10 Self-identity
Value label:	Caretaker1
Unique values:	8
Missing values:	12

Value	Label	Freq.	Percent
1	Strongly disagree	18	2.0%
2	Disagree	22	2.5%
3	Somewhat disagree	40	4.5%
4	Neutral	139	15.8%
5	Somewhat agree	123	13.9%
6	Agree	188	21.3%
7	Strongly agree	340	38.5%
.		12	1.4%

Name:	v166_identity_caretaker2
Variable label:	Q10 Self-identity
Value label:	Caretaker2
Unique values:	8
Missing values:	14

Value	Label	Freq.	Percent
1	Strongly disagree	1	0.1%
2	Disagree	2	0.2%
3	Somewhat disagree	6	0.7%
4	Neutral	19	2.2%
5	Somewhat agree	42	4.8%
6	Agree	125	14.2%
7	Strongly agree	673	76.3%
.		14	1.6%

Name:	v167_identity_caretaker3
Variable label:	Q10 Self-identity
Value label:	Caretaker3
Unique values:	8
Missing values:	17

Value	Label	Freq.	Percent
1	Strongly disagree	20	2.3%
2	Disagree	31	3.5%
3	Somewhat disagree	40	4.5%
4	Neutral	122	13.8%
5	Somewhat agree	161	18.3%
6	Agree	240	27.2%
7	Strongly agree	251	28.5%
.		17	1.9%

Name: v168_identity_conservative1
Variable label: Q10 Self-identity
Value label: Conservative1
Unique values: 8
Missing values: 21

Value	Label	Freq	Percent
1	Strongly disagree	27	3.1%
2	Disagree	53	6.0%
3	Somewhat disagree	103	11.7%
4	Neutral	253	28.7%
5	Somewhat agree	214	24.3%
6	Agree	127	14.4%
7	Strongly agree	84	9.5%
.		21	2.4%

Name: v169_identity_conservative2
Variable label: Q10 Self-identity
Value label: Conservative2
Unique values: 8
Missing values: 13

Value	Label	Freq.	Percent
1	Strongly disagree	70	7.9%
2	Disagree	114	12.9%
3	Somewhat disagree	110	12.5%
4	Neutral	192	21.8%
5	Somewhat agree	205	23.2%
6	Agree	112	12.7%
7	Strongly agree	66	7.5%
.		13	1.5%

Name: v170_identity_care_prod
Variable label: Q10 Self-identity
Value label: Caretaker_productivist
Unique values: 8
Missing values: 11

Value	Label	Freq.	Percent
1	Strongly disagree	28	3.2%
2	Disagree	47	5.3%
3	Somewhat disagree	80	9.1%
4	Neutral	145	16.4%
5	Somewhat agree	168	19.0%
6	Agree	209	23.7%
7	Strongly agree	194	22.0%
.		11	1.2%

Name: v171_contribute_incomes
Variable label: Q11 Contribution of Swiss agricultural policy
Value label: Agric_incomes
Unique values: 8
Missing values: 16

Value	Label	Freq.	Percent
1	Far too less	217	24.6%
2	Too less	180	20.4%
3	Slightly less	226	25.6%
4	Just right	138	15.6%
5	Slightly more	54	6.1%
6	Too much	29	3.3%
7	Far too much	22	2.5%
.		16	1.8%

Name: v172_contribute_selfsufficiency
Variable label: Q11 Contribution of Swiss agricultural policy
Value label: Self_sufficiency
Unique values: 8
Missing values: 16

Value	Label	Freq.	Percent
1	Far too less	360	40.8%
2	Too less	213	24.1%
3	Slightly less	147	16.7%
4	Just right	88	10.0%
5	Slightly more	35	4.0%
6	Too much	14	1.6%
7	Far too much	9	1.0%
.		16	1.8%

Name: v173_contribute_environment
Variable label: Q11 Contribution of Swiss agricultural policy
Value label: Environment_biodiversity
Unique values: 8
Missing values: 16

Value	Label	Freq.	Percent
1	Far too less	46	5.2%
2	Too less	54	6.1%
3	Slightly less	90	10.2%
4	Just right	176	20.0%
5	Slightly more	183	20.7%
6	Too much	160	18.1%
7	Far too much	157	17.8%
.		16	1.8%

Name:	v174_policy_nutrients
Variable label:	Q12 Policy priorities
Value label:	Nutrient_surpluses
Unique values:	8
Missing values:	19

Value	Label	Freq.	Percent
1	Not important at all	59	6.7%
2	Slightly unimportant	60	6.8%
3	Somewhat unimportant	101	11.5%
4	Neutral	220	24.9%
5	Somewhat important	184	20.9%
6	Important	122	13.8%
7	Very important	117	13.3%
.		19	2.2%

Name:	v175_policy_animal_welfare
Variable label:	Q12 Policy priorities
Value label:	Animal_welfare
Unique values:	8
Missing values:	18

Value	Label	Freq.	Percent
1	Not important at all	56	6.3%
2	Slightly unimportant	64	7.3%
3	Somewhat unimportant	76	8.6%
4	Neutral	217	24.6%
5	Somewhat important	174	19.7%
6	Important	124	14.1%
7	Very important	153	17.3%
.		18	2.0%

Name:	v176_policy_farm_income
Variable label:	Q12 Policy priorities
Value label:	Adequate_incomes
Unique values:	8
Missing values:	17

Value	Label	Freq.	Percent
1	Not important at all	8	0.9%
2	Slightly unimportant	8	0.9%
3	Somewhat unimportant	12	1.4%
4	Neutral	40	4.5%
5	Somewhat important	82	9.3%
6	Important	203	23.0%
7	Very important	512	58.0%
.		17	1.9%

Name:	v177_policy_ghg
Variable label:	Q12 Policy priorities
Value label:	GHG_emissions
Unique values:	8
Missing values:	19

Value	Label	Freq.	Percent
1	Not important at all	90	10.2%
2	Slightly unimportant	76	8.6%
3	Somewhat unimportant	141	16.0%
4	Neutral	215	24.4%
5	Somewhat important	170	19.3%
6	Important	101	11.5%
7	Very important	70	7.9%
.		19	2.2%

Name:	v178_policy_production
Variable label:	Q12 Policy priorities
Value label:	Food_production
Unique values:	8
Missing values:	19

Value	Label	Freq.	Percent
1	Not important at all	10	1.1%
2	Slightly unimportant	9	1.0%
3	Somewhat unimportant	18	2.0%
4	Neutral	82	9.3%
5	Somewhat important	123	13.9%
6	Important	208	23.6%
7	Very important	413	46.8%
.		19	2.2%

Name:	v179_policy_biodiversity
Variable label:	Q12 Policy priorities
Value label:	Biodiversity
Unique values:	8
Missing values:	17

Value	Label	Freq.	Percent
1	Not important at all	32	3.6%
2	Slightly unimportant	56	6.3%
3	Somewhat unimportant	91	10.3%
4	Neutral	221	25.1%
5	Somewhat important	191	21.7%
6	Important	165	18.7%
7	Very important	109	12.4%
.		17	1.9%

Name:	v180_policy_pesticides
Variable label:	Q12 Policy priorities
Value label:	Pesticides
Unique values:	8
Missing values:	15

Value	Label	Freq.	Percent
1	Not important at all	50	5.7%
2	Slightly unimportant	74	8.4%
3	Somewhat unimportant	123	13.9%
4	Neutral	199	22.6%
5	Somewhat important	158	17.9%
6	Important	119	13.5%
7	Very important	144	16.3%
.		15	1.7%

Name:	v181_policy_consumer_prices
Variable label:	Q12 Policy priorities
Value label:	Consumer_prices
Unique values:	8
Missing values:	22

Value	Label	Freq.	Percent
1	Not important at all	320	36.3%
2	Slightly unimportant	147	16.7%
3	Somewhat unimportant	109	12.4%
4	Neutral	148	16.8%
5	Somewhat important	64	7.3%
6	Important	37	4.2%
7	Very important	35	4.0%
.		22	2.5%

Name:	v182_income_farm_sales
Variable label:	Q13 Importance of income sources
Value label:	Farm_sales
Unique values:	8
Missing values:	21

Value	Label	Freq.	Percent
1	Not important at all	22	2.5%
2	Slightly unimportant	20	2.3%
3	Somewhat unimportant	31	3.5%
4	Neutral	77	8.7%
5	Somewhat important	97	11.0%
6	Important	163	18.5%
7	Very important	451	51.1%
.		21	2.4%

Name:	v183_income_other_branches
Variable label:	Q13 Importance of income sources
Value label:	Other_branches
Unique values:	8
Missing values:	43

Value	Label	Freq.	Percent
1	Not important at all	164	18.6%
2	Slightly unimportant	113	12.8%
3	Somewhat unimportant	85	9.6%
4	Neutral	132	15.0%
5	Somewhat important	109	12.4%
6	Important	115	13.0%
7	Very important	121	13.7%
.		43	4.9%

Name:	v184_income_nonfarm
Variable label:	Q13 Importance of income sources
Value label:	Off_farm_income
Unique values:	8
Missing values:	34

Value	Label	Freq.	Percent
1	Not important at all	175	19.8%
2	Slightly unimportant	88	10.0%
3	Somewhat unimportant	62	7.0%
4	Neutral	85	9.6%
5	Somewhat important	84	9.5%
6	Important	120	13.6%
7	Very important	234	26.5%
.		34	3.9%

Name:	v185_income_nonfarm_partner
Variable label:	Q13 Importance of income sources
Value label:	Off_farm_partner
Unique values:	8
Missing values:	46

Value	Label	Freq.	Percent
1	Not important at all	231	26.2%
2	Slightly unimportant	64	7.3%
3	Somewhat unimportant	68	7.7%
4	Neutral	100	11.3%
5	Somewhat important	90	10.2%
6	Important	95	10.8%
7	Very important	188	21.3%
.		46	5.2%

Name:	v186_income_foodsecurity
Variable label:	Q13 Importance of income sources
Value label:	Food_security_pay
Unique values:	8
Missing values:	20

Value	Label	Freq.	Percent
1	Not important at all	30	3.4%
2	Slightly unimportant	20	2.3%
3	Somewhat unimportant	34	3.9%
4	Neutral	91	10.3%
5	Somewhat important	118	13.4%
6	Important	191	21.7%
7	Very important	378	42.9%
.		20	2.3%

Name:	v187_income_productionssystem
Variable label:	Q13 Importance of income sources
Value label:	Production_system_pay
Unique values:	8
Missing values:	17

Value	Label	Freq.	Percent
1	Not important at all	37	4.2%
2	Slightly unimportant	32	3.6%
3	Somewhat unimportant	57	6.5%
4	Neutral	103	11.7%
5	Somewhat important	122	13.8%
6	Important	170	19.3%
7	Very important	344	39.0%
.		17	1.9%

Name:	v188_income_biodiversity
Variable label:	Q13 Importance of income sources
Value label:	Biodiversity_pay
Unique values:	8
Missing values:	15

Value	Label	Freq.	Percen
1	Not important at all	48	5.4%
2	Slightly unimportant	68	7.7%
3	Somewhat unimportant	67	7.6%
4	Neutral	121	13.7%
5	Somewhat important	139	15.8%
6	Important	146	16.6%
7	Very important	278	31.5%
.		15	1.7%

Name: v189_income_landscapequality
 Variable label: Q13 Importance of income sources
 Value label: Landscapequality_pay
 Unique values: 8
 Missing values: 21

Value	Label	Freq.	Percent
1	Not important at all	65	7.4%
2	Slightly unimportant	86	9.8%
3	Somewhat unimportant	81	9.2%
4	Neutral	121	13.7%
5	Somewhat important	129	14.6%
6	Important	133	15.1%
7	Very important	246	27.9%
.		21	2.4%

Name: v190_income_culturallandscape
 Variable label: Q13 Importance of income sources
 Value label: Culturallandscape_pay
 Unique values: 8
 Missing values: 25

Value	Label	Freq.	Percent
1	Not important at all	76	8.6%
2	Slightly unimportant	57	6.5%
3	Somewhat unimportant	59	6.7%
4	Neutral	120	13.6%
5	Somewhat important	146	16.6%
6	Important	136	15.4%
7	Very important	263	29.8%
.		25	2.8%