



292 2 Non mentionn□

**BTC\_q61a**

Raison utilisation strategie : t

```

type: numeric ( double)
label: BTC_q61a

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
              361      -2    nc
              250       1  Mentionn□
              77       2  Non mentionn□
    
```

**BTC\_q60b**

A utilise autres strategies de reduction des risques

```

type: numeric ( double)
label: BTC_q60b

range: [ -2,3]          units: 1
unique values: 5        missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2    nc
              28       -1    nr
              152       1  Toujours
              97        2  Parfois
              126       3  jamais
    
```

**BTC\_q60a**

A suivi regles de s

```

type: numeric ( double)
label: BTC_q60a

range: [ -2,3]          units: 1
unique values: 5        missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2    nc
              24       -1    nr
              233       1  Toujours
              71        2  Parfois
              75        3  jamais
    
```

**BTC\_q56mm**

si a

```

type: string ( str173)

unique values: 22        missing "": 0/688

examples:  ""
           ""
           ""
           ""

warning: variable has leading, embedded, and trailing blanks
    
```

**BTC\_q56m**

```

type: numeric ( double)
label: BTC_q56m, but 1 nonmissing value is not labeled
    
```

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	285	-2	
	23	1	Mentionne
	380	2	Non mentionne

---

**BTC\_q56l**

---

type: numeric ( double)  
label: BTC\_q56l, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	285	-2	
	45	1	Mentionne
	358	2	Non mentionne

---

**BTC\_q56k**

---

type: numeric ( double)  
label: BTC\_q56k, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	285	-2	
	74	1	Mentionne
	329	2	Non mentionne

---

**BTC\_q56j**

---

type: numeric ( double)  
label: BTC\_q56j, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	285	-2	
	34	1	Mentionne
	369	2	Non mentionne

---

**BTC\_q56i**

---

type: numeric ( double)  
label: BTC\_q56i, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	285	-2	
	98	1	Mentionne
	305	2	Non mentionne

---

**BTC\_q56h**

---

type: numeric ( **double**)  
label: **BTC\_q56h**, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation: Freq. Numeric Label  
285 -2  
37 1 Mentionne  
366 2 Non mentionne

---

**BTC\_q56g**

type: numeric ( **double**)  
label: **BTC\_q56g**, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation: Freq. Numeric Label  
285 -2  
173 1 Mentionne  
230 2 Non mentionne

---

**BTC\_q56f**

type: numeric ( **double**)  
label: **BTC\_q56f**, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation: Freq. Numeric Label  
285 -2  
59 1 Mentionne  
344 2 Non mentionne

---

**BTC\_q56e**

type: numeric ( **double**)  
label: **BTC\_q56e**, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation: Freq. Numeric Label  
285 -2  
59 1 Mentionne  
344 2 Non mentionne

---

**BTC\_q56d**

type: numeric ( **double**)  
label: **BTC\_q56d**, but 1 nonmissing value is not labeled

range: [ -2,2] units: 1  
unique values: 3 missing .: 0/688

tabulation: Freq. Numeric Label  
285 -2  
31 1 Mentionne  
372 2 Non mentionne

**BTC\_q56c**

```

type: numeric ( double)
label: BTC_q56c, but 1 nonmissing value is not labeled

range: [ -2,2]                units: 1
unique values: 3                missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2
              143       1  Mentionne
              260       2  Non mentionne
    
```

**BTC\_q56b**

```

type: numeric ( double)
label: BTC_q56b, but 1 nonmissing value is not labeled

range: [ -2,2]                units: 1
unique values: 3                missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2
               66       1  Mentionne
              337       2  Non mentionne
    
```

**BTC\_q56a**

```

type: numeric ( double)
label: BTC_q56a, but 1 nonmissing value is not labeled

range: [ -2,2]                units: 1
unique values: 3                missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2
              185       1  Mentionne
              218       2  Non mentionne
    
```

**BTC\_q33a**

Autre li

```

type: numeric ( double)

range: [ -2,-2]                units: 1
unique values: 1                missing .: 416/688

tabulation: Freq.  Value
              272  -2
              416  .
    
```

**BTC\_q32mm**

si a

```

type: numeric ( double)

range: [ -2,-2]                units: 1
unique values: 1                missing .: 416/688

tabulation: Freq.  Value
              272  -2
              416  .
    
```

---

**BTC\_q32m**

---

```

type: numeric ( double)
label:   BTC_q32m

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
              272      -2   nc
                2       1  Mentionne
              414       2  Non mentionne
    
```

---

**BTC\_q32l**

---

```

type: numeric ( double)
label:   BTC_q32l

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
              272      -2   nc
                1       1  Mentionne
              415       2  Non mentionne
    
```

---

**BTC\_q32k**

---

```

type: numeric ( double)
label:   BTC_q32k

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
              272      -2   nc
                4       1  Mentionne
              412       2  Non mentionne
    
```

---

**BTC\_q32j**

---

```

type: numeric ( double)
label:   BTC_q32j

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
              272      -2   nc
                1       1  Mentionne
              415       2  Non mentionne
    
```

---

**BTC\_q32i**

---

```

type: numeric ( double)
label:   BTC_q32i

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688
    
```

```
tabulation: Freq.  Numeric  Label
             272      -2    nc
             4        1    Mentionne
             412      2    Non mentionne
```

---

**BTC\_q32h**

---

```
type: numeric ( double)
label: BTC_q32h

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
             272      -2    nc
             3        1    Mentionne
             413      2    Non mentionne
```

---

**BTC\_q32g**

---

```
type: numeric ( double)
label: BTC_q32g

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
             272      -2    nc
             8        1    Mentionne
             408      2    Non mentionne
```

---

**BTC\_q32f**

---

```
type: numeric ( double)
label: BTC_q32f

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
             272      -2    nc
             5        1    Mentionne
             411      2    Non mentionne
```

---

**BTC\_q32e**

---

```
type: numeric ( double)
label: BTC_q32e

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
             272      -2    nc
             2        1    Mentionne
             414      2    Non mentionne
```

---

**BTC\_q32d**

---

```
type: numeric ( double)
label: BTC_q32d
```

range: [ -2,2] units: 1  
 unique values: 2 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	416	2	Non mentionne

**BTC\_q32c**

type: numeric ( double)  
 label: BTC\_q32c

range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	2	1	Mentionne
	414	2	Non mentionne

**BTC\_q32b**

type: numeric ( double)  
 label: BTC\_q32b

range: [ -2,2] units: 1  
 unique values: 2 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	416	2	Non mentionne

**BTC\_q32a**

type: numeric ( double)  
 label: BTC\_q32a

range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	5	1	Mentionne
	411	2	Non mentionne

**BTC\_q31d**

Prise de conscience mais p

type: numeric ( double)  
 label: BTC\_q31d

range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	4	1	Mentionne
	412	2	Non mentionne

**BTC\_q31c**

type: numeric ( double)  
 label: BTC\_q31c

range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	5	1	Mentionne
	411	2	Non mentionne

**BTC\_q31b**

type: numeric ( double)  
 label: BTC\_q31b

range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	20	1	Mentionne
	396	2	Non mentionne

**BTC\_q31a**

type: numeric ( double)  
 label: BTC\_q31a

range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	272	-2	nc
	11	1	Mentionne
	405	2	Non mentionne

**BTC\_q30b**

type: numeric ( double)

range: [ -2,12] units: 1  
 unique values: 14 missing .: 0/688

mean: 2.39971  
 std. dev: 4.43669

percentiles:	10%	25%	50%	75%	90%
	-2	-2	2	6	8

**BTC\_q30a**

type: numeric ( double)

range: [ -2,2015] units: 1  
 unique values: 25 missing .: 0/688

mean: 1143.14  
 std. dev: 998.701

percentiles:	10%	25%	50%	75%	90%
	-2	-2	2010	2015	2015

**BTC\_q24b**

Prese si vous avez penetre (rapport act.



```

type: numeric ( double)
label:   BTC_q24b

range: [ -2,3]
unique values: 5

units: 1
missing .: 0/688

```

tabulation:	Freq.	Numeric	Label
	365	-2	nc
	3	-1	nr
	226	1	oui
	86	2	non
	8	3	pas pratique

**BTC\_q24a**

Prese si part occ vous a penetre (rapp

```

type: numeric ( double)
label:   BTC_q24a

range: [ -2,3]
unique values: 5

units: 1
missing .: 0/688

```

tabulation:	Freq.	Numeric	Label
	386	-2	nc
	3	-1	nr
	214	1	oui
	75	2	non
	10	3	pas pratique

**BTC\_q23b**

Prese si vous avez penetre

```

type: numeric ( double)
label:   BTC_q23b

range: [ -2,4]
unique values: 5

units: 1
missing .: 0/688

```

tabulation:	Freq.	Numeric	Label
	365	-2	nc
	194	1	toujours
	69	2	parfois
	36	3	jamais
	24	4	Pas pratique

**BTC\_q23a**

Prese si part occ vous a p

```

type: numeric ( double)
label:   BTC_q23a

range: [ -2,4]
unique values: 6

units: 1
missing .: 0/688

```

tabulation:	Freq.	Numeric	Label
	386	-2	nc
	1	-1	nr
	181	1	toujours
	72	2	parfois
	30	3	jamais
	18	4	Pas pratique

**BTC\_q22b**

Prese si vous avez penetre

```

type: numeric ( double)
label:   BTC_q22b

```

range: [ -2,2] units: 1  
 unique values: 4 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	354	-2	nc
	11	-1	nr
	183	1	toujours prese
	140	2	parfois/jamais prese

**BTC\_q22a**

Prese si part occ vous a

type: numeric ( double)  
 label: BTC\_q22a  
 range: [ -2,2] units: 1  
 unique values: 4 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	378	-2	nc
	8	-1	nr
	166	1	toujours prese
	136	2	parfois/jamais prese

**BTC\_q20b**

Prese avec part stable

type: numeric ( double)  
 label: BTC\_q20b  
 range: [ -2,4] units: 1  
 unique values: 6 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	489	-2	nc
	1	-1	nr
	77	1	toujours
	20	2	parfois
	86	3	jamais
	15	4	Pas pratique

**BTC\_q20a**

Prese avec part sta

type: numeric ( double)  
 label: BTC\_q20a  
 range: [ -2,4] units: 1  
 unique values: 6 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	495	-2	nc
	1	-1	nr
	75	1	toujours
	16	2	parfois
	88	3	jamais
	13	4	Pas pratique

**BTC\_q19b**

Prese avec part stable

type: numeric ( double)  
 label: BTC\_q19b  
 range: [ -2,2] units: 1  
 unique values: 4 missing .: 0/688

```

tabulation: Freq.  Numeric  Label
             484      -2     nc
             5       -1     nr
             74       1     toujours prese
             125      2     parfois/jamais prese
    
```

**BTC\_q19a**

Prese avec part sta

```

type: numeric ( double)
label: BTC_q19a

range: [ -2,2]          units: 1
unique values: 4        missing .: 0/688
    
```

```

tabulation: Freq.  Numeric  Label
             491      -2     nc
             4       -1     nr
             72       1     toujours prese
             121      2     parfois/jamais prese
    
```

**BTC\_q13d**

Proximite avec la communaute gay : a le reel sentim

```

type: numeric ( double)
label: BTC_q13d, but 2 nonmissing values are not labeled

range: [ -1,4]          units: 1
unique values: 5        missing .: 0/688
    
```

```

tabulation: Freq.  Numeric  Label
             156      -1     nr
             167       1     Tout a fait d accord
             183       2
             142       3
             40       4     Pas du tout d accord
    
```

**BTC\_q13c**

Proximite avec la communaute gay :en travaillant en

```

type: numeric ( double)
label: BTC_q13c, but 2 nonmissing values are not labeled

range: [ -1,4]          units: 1
unique values: 5        missing .: 0/688
    
```

```

tabulation: Freq.  Numeric  Label
             163      -1     nr
             69       1     Tout a fait d accord
             101       2
             242       3
             113       4     Pas du tout d accord
    
```

**BTC\_q13b**

Proximite avec la communaute gay : Faire partie de

```

type: numeric ( double)
label: BTC_q13b, but 2 nonmissing values are not labeled

range: [ -1,4]          units: 1
unique values: 5        missing .: 0/688
    
```

```

tabulation: Freq.  Numeric  Label
             165      -1     nr
             148       1     Tout a fait d accord
             118       2
             154       3
             103       4     Pas du tout d accord
    
```

**BTC\_q13a**

**Proximite avec la communaute gay : a le sentiment d**

```

type: numeric ( double)
label:   BTC_q13a, but 2 nonmissing values are not labeled

range: [ -1,4]                units: 1
unique values: 5                missing .: 0/688

tabulation: Freq.  Numeric  Label
              154      -1  nr
              191       1  Tout a fait d accord
              118       2
              131       3
              94       4  Pas du tout d accord
    
```

**BTC\_q12e**

**Internet : Chercher de l'information sur le VIH/sid**

```

type: numeric ( double)
label:   BTC_q12e

range: [ -1,3]                units: 1
unique values: 4                missing .: 0/688

tabulation: Freq.  Numeric  Label
              108      -1  nr
              52       1  frequemment
              341       2  occasionnellement
              187       3  jamais
    
```

**BTC\_q12d**

**Internet : Chercher des p**

```

type: numeric ( double)
label:   BTC_q12d

range: [ -1,3]                units: 1
unique values: 4                missing .: 0/688

tabulation: Freq.  Numeric  Label
              112      -1  nr
              24       1  frequemment
              92       2  occasionnellement
              460       3  jamais
    
```

**BTC\_q12c**

**Internet : Re**

```

type: numeric ( double)
label:   BTC_q12c

range: [ -1,3]                units: 1
unique values: 4                missing .: 0/688

tabulation: Freq.  Numeric  Label
              117      -1  nr
              84       1  frequemment
              135       2  occasionnellement
              352       3  jamais
    
```

**BTC\_q12b**

**Internet : Rencontrer**

```

type: numeric ( double)
label:   BTC_q12b
    
```

range: [ -1,3] units: 1  
 unique values: 4 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	94	-1	nr
	258	1	frequemment
	232	2	occasionnellement
	104	3	jamais

**BTC\_q12a**

Internet : Entrer

type: numeric ( double)  
 label: BTC\_q12a  
 range: [ -1,3] units: 1  
 unique values: 4 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	91	-1	nr
	355	1	frequemment
	188	2	occasionnellement
	54	3	jamais

**BTC\_q11ee**

Frequentation lieux

type: string ( str36), but longest is str34  
 unique values: 42 missing "": 0/688  
 examples: ""  
 ""  
 ""  
 ""

warning: variable has leading, embedded, and trailing blanks

**BTC\_q11e**

type: numeric ( double)  
 label: BTC\_q11e  
 range: [ 1,3] units: 1  
 unique values: 3 missing .: 119/688

tabulation:	Freq.	Numeric	Label
	12	1	frequemment
	62	2	occasionnellement
	495	3	jamais
	119	.	

**BTC\_q11d**

Frequentation : Dar

type: numeric ( double)  
 label: BTC\_q11d  
 range: [ -1,3] units: 1  
 unique values: 4 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	59	-1	nr
	42	1	frequemment
	156	2	occasionnellement
	431	3	jamais

**BTC\_q11c**

**Frequentation : Parcs, toilettes publiques**

```

type: numeric ( double)
label:   BTC_q11c

range: [ -1,3]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              51      -1  nr
              45       1  frequemment
              199      2  occasionnellement
              393      3  jamais
    
```

**BTC\_q11b**

```

type: numeric ( double)
label:   BTC_q11b

range: [ -1,3]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              41      -1  nr
              76       1  frequemment
              256      2  occasionnellement
              315      3  jamais
    
```

**BTC\_q11a**

**Frequentation**

```

type: numeric ( double)
label:   BTC_q11a

range: [ -1,3]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              53      -1  nr
              91       1  frequemment
              298      2  occasionnellement
              246      3  jamais
    
```

**BTC\_q10c**

**Participation : Association**

```

type: numeric ( double)
label:   BTC_q10c

range: [ -1,2]
unique values: 3

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              90      -1  nr
               5       1  oui
              593      2  non
    
```

**BTC\_q10b**

**Participation**

```

type: numeric ( double)
label:   BTC_q10b

range: [ -1,2]
unique values: 3

units: 1
missing .: 0/688
    
```

```

tabulation:  Freq.  Numeric  Label
              50      -1  nr
              123      1  oui
              515      2  non
    
```

**BTC\_q10a**

**Participation : Association**

```

type: numeric ( double)
label:  BTC_q10a

range: [ -1,2]          units: 1
unique values: 3        missing .: 0/688

tabulation:  Freq.  Numeric  Label
              57      -1  nr
              36      1  oui
              595      2  non
    
```

**BTC\_q68**

**Site :**

```

type: numeric ( double)
label:  BTC_q68, but 1 nonmissing value is not labeled

range: [ -1,36]        units: 1
unique values: 25      missing .: 0/688

examples:  -1
           12  Dr Gay
           22  Gayromeo
           22  Gayromeo
    
```

**BTC\_q66**

**A vu ou entendu pa**

```

type: numeric ( double)
label:  BTC_q66

range: [ -1,3]          units: 1
unique values: 4        missing .: 0/688

tabulation:  Freq.  Numeric  Label
              172      -1  nr
              279      1  Oui
              144      2  Oui, mais vaguement
              93      3  Non
    
```

**BTC\_q64**

**A l\_intention de continuer tout risque de transmissi**

```

type: numeric ( double)
label:  BTC_q64

range: [ -2,3]          units: 1
unique values: 5        missing .: 0/688

tabulation:  Freq.  Numeric  Label
              286      -2  nc
              19      -1  nr
              311      1  Oui
              26      2  Non
              46      3  ne sais pas
    
```

**BTC\_q60**

**A utilise l\_une ou l\_autre des strategi**

```

type: numeric ( double)
label:   BTC_q60

range: [ 1,2]
unique values: 2

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              252      1  oui
              436      2  non

```

**BTC\_q59**

```

type: numeric ( double)
label:   BTC_q59

range: [ -2,2]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2  nc
              23      -1  nr
              67       1  oui
              313      2  non

```

**BTC\_q58**

Pourquo

```

type: string ( str100)

unique values: 102

missing "": 0/688

examples: ""
          ""
          ""
          ""

warning: variable has leading, embedded, and trailing blanks

```

**BTC\_q57**

S'est senti concerne person

```

type: numeric ( double)
label:   BTC_q57

range: [ -2,2]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              285      -2  nc
              5       -1  nr
              152      1  oui
              246      2  non

```

**BTC\_q55**

A vu ou entendu parler de la camp

```

type: numeric ( double)
label:   BTC_q55

range: [ -1,3]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              148      -1  nr
              270       1  Oui
              132       2  Oui, mais vaguement
              138       3  Non

```



**BTC\_q54**

**Pense faire partie**

```

type: numeric ( double)
label:   BTC_q54

range: [ -2,2]
unique values: 3

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              418      -2   nc
              86       1   oui
              184      2   non
    
```

**BTC\_q53**

**Est capable de determiner si vous fait partie**

```

type: numeric ( double)
label:   BTC_q53

range: [ -1,2]
unique values: 3

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              150      -1   nr
              270       1   oui
              268       2   non
    
```

**BTC\_q52**

**Avis : lors d\_un rapport sexuel non protege avec un**

```

type: numeric ( double)
label:   BTC_q52

range: [ -1,4]
unique values: 5

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              288      -1   nr
              364       1   tout a fait d accord
              31       2   Plutot d accord
              2       3   plutot pas d accord
              3       4   pas du tout d accord
    
```

**BTC\_q51**

**Connaissance primo-infection : La phase de primo-in**

```

type: numeric ( double)
label:   BTC_q51

range: [ -1,4]
unique values: 5

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              292      -1   nr
              289       1   Je le savais deja
              72       2   Je n en etais pas sur
              34       3   Je ne le savais pas
              1       4   Je ne comprends pas
    
```

**BTC\_q50**

**Connaissance primo-infection : Les symptomes de la p**

```

type: numeric ( double)
label:   BTC_q50

range: [ -1,4]
unique values: 5

units: 1
missing .: 0/688
    
```

```

tabulation:  Freq.  Numeric  Label
              292      -1    nr
              357       1    Je le savais deja
              32       2    Je n en etais pas sur
               6       3    Je ne le savais pas
               1       4    Je ne comprends pas
    
```

**BTC\_q49**

**Connaissance primo-infection : periode de 2 a 3 moi**

```

type: numeric ( double)
label:  BTC_q49

range: [ -1,4]          units: 1
unique values: 5        missing .: 0/688
    
```

```

tabulation:  Freq.  Numeric  Label
              292      -1    nr
              337       1    Je le savais deja
              54       2    Je n en etais pas sur
               4       3    Je ne le savais pas
               1       4    Je ne comprends pas
    
```

**BTC\_q48**

**Sait**

```

type: numeric ( double)
label:  BTC_q48

range: [ -1,3]          units: 1
unique values: 4        missing .: 0/688
    
```

```

tabulation:  Freq.  Numeric  Label
              150      -1    nr
              312       1    oui et me sens bien informe
              91       2    oui et ne me sens pas bien
                   informe
              135       3    non, jamais entendu parler
    
```

**BTC\_q47**

**si N partenaires reguliers>1, nombre ay**

```

type: numeric ( double)

range: [ -2,20]          units: 1
unique values: 12        missing .: 0/688

mean:  -.815407
std. dev:  2.15064

percentiles:  10%      25%      50%      75%      90%
              -2      -2      -2      0      2
    
```

**BTC\_q46**

**Si N Partenaire regulier=1**

```

type: numeric ( double)
label:  BTC_q46

range: [ -2,3]          units: 1
unique values: 5        missing .: 0/688
    
```

```

tabulation:  Freq.  Numeric  Label
              522      -2    nc
               1      -1    nr
               28       1    Oui
               74       2    Non
               63       3    ne sais pas
    
```

**BTC\_q45**

Nombr

```

type: numeric ( double)
range: [ -1,30]          units: 1
unique values: 19        missing .: 0/688

mean: 2.01599
std. dev: 4.11707

percentiles: 10% 25% 50% 75% 90%
              -1   0   1   3   5
    
```

**BTC\_q44**

**Si votre partenaire est seropositif ou atteint du s**

```

type: numeric ( double)
label: BTC_q44
range: [ -2,3]          units: 1
unique values: 4        missing .: 0/688

tabulation: Freq.  Numeric  Label
             652      -2   nc
              4       1   Oui
             31       2   Non
              1       3   ne sais pas
    
```

**BTC\_q43**

**Si votre partenaire est seropositif ou atteint du s**

```

type: numeric ( double)
label: BTC_q43
range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
             652      -2   nc
              33       1   Oui
              3       2   Non
    
```

**BTC\_q42**

**Si a un part stable teste, statut serologique**

```

type: numeric ( double)
label: BTC_q42
range: [ -2,5]          units: 1
unique values: 7        missing .: 0/688

tabulation: Freq.  Numeric  Label
             443      -2   nc
              1      -1   nr
             202       1   Seronegatif (au dernier test)
              34       2   Seropositif
              2       3   Actuellement atteint du sida
              5       4   Je ne sais pas
              1       5   Je ne veux pas le dire
    
```

**BTC\_q41**

**Si a un part stable teste, en quelle annee l'a-t-i**

```

type: numeric ( double)
range: [ -2,2015]      units: 1
unique values: 22      missing .: 0/688
    
```

mean: 653.856  
 std. dev: 944.564  
 percentiles: 10% 25% 50% 75% 90%  
 -2 -2 -2 2011 2015

**BTC\_q40**

Si a un part stal

type: numeric ( double)  
 label: BTC\_q40  
 range: [ -1,5] units: 1  
 unique values: 6 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	162	-1	nr
	48	1	non
	88	2	oui, une fois
	157	3	oui, plusieurs fois
	18	4	je ne sais pas
	215	5	je n ai pas de part stable

**BTC\_q39**

Nombre de CD4 lorsque vous avez ete diagnostique se

type: numeric ( double)  
 label: BTC\_q39  
 range: [ -2,5] units: 1  
 unique values: 7 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	617	-2	nc
	25	-1	nr
	5	1	Moins de 200 cellules □1
	10	2	200_349 cellules □1
	8	3	350_500 cellules □1
	15	4	Plus de 500 cellules □1
	8	5	Je ne m en souviens pas / Je ne sais pas

**BTC\_q38**

Lors du dernier examen de vire

type: numeric ( double)  
 label: BTC\_q38  
 range: [ -2,2] units: 1  
 unique values: 3 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	617	-2	nc
	7	1	oui
	64	2	non

**BTC\_q37**

Date premier traitemen

type: numeric ( double)  
 range: [ -2,2015] units: 1  
 unique values: 21 missing .: 0/688  
 mean: 173.263  
 std. dev: 567.374  
 percentiles: 10% 25% 50% 75% 90%  
 -2 -2 -2 -2 -1

**BTC\_q36**

**Actuellement**

```

type: numeric ( double)
label:   BTC_q36

range: [ -2,2]          units: 1
unique values: 3        missing .: 0/688

tabulation: Freq.  Numeric  Label
              617      -2   nc
              68       1   oui
              3        2   non
    
```

**BTC\_q35**

**Annee conn**

```

type: numeric ( double)

range: [ -2,2015]      units: 1
unique values: 30      missing .: 0/688

mean: 193.433
std. dev: 595.401

percentiles: 10%      25%      50%      75%      90%
              -2       -2       -2       -2       -1
    
```

**BTC\_q34**

**Statut sero**

```

type: numeric ( double)
label:   BTC_q34

range: [ -2,5]          units: 1
unique values: 6        missing .: 0/688

tabulation: Freq.  Numeric  Label
              272      -2   nc
              16       -1   nr
              320       1   Seronegatif (au dernier test)
              71        2   Seropositif
              3         4   Je ne sais pas
              6         5   Je ne veux pas le dire
    
```

**BTC\_q33**

```

type: numeric ( double)
label:   BTC_q33, but 4 nonmissing values are not labeled

range: [ -2,28]          units: 1
unique values: 28        missing .: 0/688

examples: -2
           -1
           12  Hopital universitaire de Zurich
           24  Chez un medecin
    
```

**BTC\_q29**

**N test VIH a**

```

type: numeric ( double)

range: [ -2,50]          units: 1
unique values: 14        missing .: 0/688
    
```

mean: .034884  
 std. dev: 3.12737  
 percentiles: 10% 25% 50% 75% 90%  
 -2 -2 0 1 2

**BTC\_q28**

type: numeric ( double)  
 range: [ -2,200] units: 1  
 unique values: 28 missing .: 0/688  
 mean: 5.26744  
 std. dev: 16.0209  
 percentiles: 10% 25% 50% 75% 90%  
 -2 -2 2 6 15

**BTC\_q27**

A deja passe un test VIH pour savoir si vous avez e

type: numeric ( double)  
 label: BTC\_q27  
 range: [ -1,2] units: 1  
 unique values: 3 missing .: 0/688  
 tabulation: Freq. Numeric Label  
 125 -1 nr  
 416 1 oui  
 147 2 non

**BTC\_q26**

Date Exp

type: numeric daily date ( long)  
 range: [ -137776,20352] units: 1  
 or equivalently: [ 13oct1582,21sep2015] units: days  
 unique values: 87 missing .: 0/688  
 mean: -108833 = 08jan1662 (+ -7 hours)  
 std. dev: 61169.9  
 percentiles: 10% 25% 50% 75% 90%  
 -137776 -137776 -137776 -137776 20287  
 13oct1582 13oct1582 13oct1582 13oct1582 18jul2015

**BTC\_q25**

Expo risk : UAI avec part dont vous ne connaissez p

type: numeric ( double)  
 label: BTC\_q25  
 range: [ -1,3] units: 1  
 unique values: 4 missing .: 0/688  
 tabulation: Freq. Numeric Label  
 222 -1 nr  
 53 1 oui, une fois  
 92 2 oui, plusieurs fois  
 321 3 non

**BTC\_q21**

Partenaire

```

type: numeric ( double)
label:   BTC_q21

range: [ -1,2]
unique values: 3

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              207      -1    nr
              395       1    oui
              86       2    non
    
```

**BTC\_q18**

Relation stable avec un

```

type: numeric ( double)
label:   BTC_q18

range: [ -1,3]
unique values: 4

units: 1
missing .: 0/688

tabulation: Freq.  Numeric  Label
              205      -1    nr
              212       1    non
              94       2    oui, une relation sexuellement
                    exclusive
              177       3    oui, mais pas une relation
                    sexuellement exclusive
    
```

**BTC\_q17**

N part se

```

type: numeric ( double)

range: [ -1,20]
unique values: 18

units: 1
missing .: 0/688

mean: 1.28198
std. dev: 3.10826

percentiles: 10% 25% 50% 75% 90%
              -1  -1  1  2  4
    
```

**BTC\_q16**

N part se

```

type: numeric ( double)

range: [ -1,200]
unique values: 35

units: 1
missing .: 0/688

mean: 6.88808
std. dev: 16.0105

percentiles: 10% 25% 50% 75% 90%
              -1  0  2  6.5  20
    
```

**BTC\_q15**

N parten

```

type: numeric ( double)

range: [ -1,20]
unique values: 14

units: 1
missing .: 0/688

mean: 1.99273
std. dev: 3.80051

percentiles: 10% 25% 50% 75% 90%
              -1  -1  1  3  6
    
```

**BTC\_q14**

N part

```

type: numeric ( double)
range: [ -1,200]          units: 1
unique values: 33          missing .: 0/688

mean: 12.2863
std. dev: 22.6267

percentiles:      10%      25%      50%      75%      90%
                  -1         1         5         15         30
    
```

**BTC\_q9**

Deux premiers chiffres du

```

type: numeric ( double)
range: [ -1,9]           units: 1
unique values: 10        missing .: 0/688

mean: 3.47238
std. dev: 3.6434

percentiles:      10%      25%      50%      75%      90%
                  -1        -1         3         8         8
    
```

**BTC\_q8**

```

type: numeric ( double)
label: BTC_q8

range: [ -1,5]          units: 1
unique values: 6        missing .: 0/688

tabulation:  Freq.  Numeric  Label
              19      -1      nr
              169      1      Commune rurale
              127      2      Commune ou ville de moins de 20
                          000 hab
              99       3      Ville de 20 000 hab □ 100 000
                          hab
              262      4      Ville ou agglomeration de plus
                          de 100 000 hab
              12       5      Ailleurs qu'en Suisse
    
```

**BTC\_q7**

Pr

```

type: string ( str7)

unique values: 40          missing "": 0/688

examples:      ""
              ""
              ""
              "2"

warning: variable has leading and trailing blanks
    
```

**BTC\_q5**

Revenu mensuel (brut) en moyenne

```

type: numeric ( double)
label: BTC_q5
    
```



range: [ -1,5] units: 1  
 unique values: 6 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	19	-1	nr
	86	1	moins de 3000.-
	121	2	de 3001 a 5000.-
	144	3	de 5001 a 7000.-
	147	4	de 7001 a 9000.-
	171	5	plus de 9001.-

**BTC\_q4**

**Formation la plus elevee achevee, ave**

type: numeric ( double)  
 label: **BTC\_q4**

range: [ -1,5] units: 1  
 unique values: 6 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	8	-1	nr
	29	1	Ecole obligatoire
	190	2	Apprentissage, ecole professionnelle
	60	3	College/gymnase, bac (maturite)
	198	4	Formation professionnelle sup (HES, brevet federal, ETS)
	203	5	UNI, ecole polytechnique

**BTC\_q3**

type: numeric ( double)

range: [ -1,1997] units: 1  
 unique values: 56 missing .: 0/688

mean: 1730.18  
 std. dev: 646.161

percentiles:	10%	25%	50%	75%	90%
	-1	1959	1968	1978	1986

**BTC\_q1**

type: numeric ( double)  
 label: **BTC\_q1**

range: [ 1,1] units: 1  
 unique values: 1 missing .: 0/688

tabulation:	Freq.	Numeric	Label
	688	1	Homme

**BTC\_Pstable**

**A eu un partenaire**

type: numeric ( double)  
 label: **BTC\_Pstable**

range: [ 1,2] units: 1  
 unique values: 2 missing .: 205/688

tabulation:	Freq.	Numeric	Label
	212	1	non
	271	2	oui
	205	.	.

---

**BTC\_Primo** **Nombre d'affirmations c**

---

```

type: numeric ( double)
range: [ 0,3]
unique values: 4
units: 1
missing .: 0/688

tabulation: Freq. Value
              311 0
              29 1
              90 2
              258 3
    
```

---

**BTC\_Prese\_Pstable** **Preservatif lors P**

---

```

type: numeric ( double)
label: BTC_Prese_Pstable
range: [ -2,2]
unique values: 4
units: 1
missing .: 0/688

tabulation: Freq. Numeric Label
              452      -2 -2:nc
               3      -1 -1:nr
               80       1 1: Oui
              153       2 2: Non
    
```

---

**BTC\_Prese\_Poccas** **Preservatif lors PA avec p**

---

```

type: numeric ( double)
label: BTC_Prese_Poccas
range: [ -2,2]
unique values: 4
units: 1
missing .: 0/688

tabulation: Freq. Numeric Label
              301      -2 -2:nc
               9      -1 -1:nr
              200       1 1: Oui
              178       2 2: Non
    
```

---

**BTC\_LANG\_SAISIE** **Lang**

---

```

type: numeric ( double)
label: BTC_LANG_SAISIE, but 1 nonmissing value is not labeled
range: [ -1,2]
unique values: 3
units: 1
missing .: 0/688

tabulation: Freq. Numeric Label
               8      -1
            184       1 FR
            496       2 DE
    
```

---

**BTC\_HOMOSEXACTIF** **Repondant est sexuellement actif (a deja**

---

```

type: numeric ( double)
label: BTC_HOMOSEXACTIF
range: [ 0,1]
unique values: 2
units: 1
missing .: 0/688
    
```

```

tabulation:  Freq.  Numeric  Label
              127      0  non
              561      1  oui
    
```

**BTC\_Expo\_risk**

PA avec partenaire de statut serologique

```

type:  numeric ( double)
label:  BTC_Expo_risk

range:  [ -1,2]          units:  1
unique values:  3          missing .:  0/688

tabulation:  Freq.  Numeric  Label
              222      -1  nr
              145       1  oui
              321       2  non
    
```

**BTC\_DATE\_SAISIE\_1**

Da

```

type:  numeric daily date ( long)

range:  [ 20296,20359]          units:  1
or equivalently:  [ 27jul2015,28sep2015]  units:  days
unique values:  61          missing .:  0/688

mean:  20320.3 = 20aug2015 (+ 7 hours)
std. dev:  17.9413

percentiles:  10%      25%      50%      75%      90%
              20301    20302    20316    20332    20346
              01aug2015 02aug2015 16aug2015 01sep2015 15sep2015
    
```

**BTC\_Connait\_statut12dm**

Test

```

type:  numeric ( double)
label:  BTC_Connait_statut12dm, but 1 nonmissing value is not labeled

range:  [ -9,3]          units:  1
unique values:  4          missing .:  0/688

tabulation:  Freq.  Numeric  Label
              15      -9
              403       1  1: Non, nr, non testes 12dm ou
                   non testes vie
              235       2  2: Seronegatif
              35       3  3: HIV+/Sida
    
```

**BTC\_Community\_connect**

```

type:  numeric ( double)

range:  [ 1,4]          units:  .01
unique values:  13          missing .:  175/688

mean:  2.37281
std. dev:  .819398

percentiles:  10%      25%      50%      75%      90%
              1        1.75    2.5      3        3.5
    
```

**BTC\_BTCplus**

```

type: numeric ( double)
label:   BTC_BTCplus

range: [ 1,2]
unique values: 2

units: 1
missing .: 0/688

tabulation: Freq.   Numeric   Label
              311         1   oui
              377         2   non
    
```

**BTC\_BTC\_Q63x**

**Repondants capables d'identifier le message princip**

```

type: numeric ( double)
label:   BTC_BTC_Q63x

range: [ 1,2]
unique values: 2

units: 1
missing .: 0/688

tabulation: Freq.   Numeric   Label
              263         1   oui
              425         2   non
    
```

**BTC\_Age**

```

type: numeric ( double)

range: [ -1,72]
unique values: 56

units: 1
missing .: 0/688

mean: 38.5567
std. dev: 18.3239

percentiles: 10%    25%    50%    75%    90%
              -1     31     43     51     59
    
```

1 .