

2)

In the "SETTING" sheet filled the number of markers (NB MARKERS), number of individuals (NB INDIVIDUAL) and the type of short tandem repeat (Number of repeat) for each markers. Hence, if the markers 1 (m1) is a dinucleotide filled "2" at the B4 cell. Filled "0" when the marker is not present.

	A	B	C	D	E	
1	NB MARKERS	18	STEP 1			
2	NB INDIVIDUAL	872				
3	Markers	Number of repeat				
4	m1	2	STEP 2			
5	m2	2				
6	m3	1				
7	m4	1				
8	m5	2				
9	m6	1				
10	m7	2				
11	m8	2				
12	m9	2				
13	m10	1				
14	m11	1				
15	m12	2				
16	m13	2				
17	m14	2				
18	m15	1				
19	m16	1				
20	m17	2				
21	m18	2				
22	m19	0				
23	m20	0				
24	m21	0				
25	m22	0				

Click to STEP 1 then when it is finish click to STEP 2.

3) Result

The File working with VarEff package is inside the sheet called "STEP 2".
Copy and paste this format file into Text format to be read by the package.