

A

♀ <i>nof1-1/NOF1-1</i> ♂ WT	[emb] seeds	[WT] seeds	total seeds number
observed	4	102	106
expected ratio	0%	100%	
expected	0	106	

E

♀ <i>nof1-1/NOF1-1</i> ♂ WT	[Kr] plantlets	[Ks] plantlets	Total plant number
observed	39	52	91
expected ratio	1/2	1/2	
expected	45,5	45,5	

$\chi^2 = 1,86$

B

♀ WT ♂ <i>nof1-1/NOF1-1</i>	[emb] seeds	[WT] seeds	Nb de graines totales
observed	4	239	243
expected ratio	0%	100%	
expected	0	243	

F

♀ WT ♂ <i>nof1-1/NOF1-1</i>	[Kr] plantlets	[Ks] plantlets	Total plant number
observed	121	106	227
expected ratio	1/2	1/2	
expected	113,5	113,5	

$\chi^2 = 0,99$

C

♀ <i>nof1-2/NOF1-2</i> ♂ WT	[emb] seeds	[WT] seeds	Nb de graines totales
observed	7	178	185
expected ratio	0%	100%	
expected	0	185	

G

♀ <i>nof1-2/NOF1-2</i> ♂ WT	[Kr] plantlets	[Ks] plantlets	Total plant number
observed	0	89	89
expected ratio	1/2	1/2	
expected	44,5	44,5	

$\chi^2 = 89$

D

♀ WT ♂ <i>nof1-2/NOF1-2</i>	[emb] seeds	[WT] seeds	Nb de graines totales
observed	9	465	474
expected ratio	0%	100%	
expected	0	474	

H

♀ WT ♂ <i>nof1-2/NOF1-2</i>	[Kr] plantlets	[Ks] plantlets	Total plant number
observed	163	257	420
expected ratio	1/2	1/2	
expected	210	210	

$\chi^2 = 21,04$