

Supplementary Table 1. Number of *Fusarium* sp. isolates obtained under different sequences and depths (a, 0-5 cm; b, 5-10 cm; c, 10-20 cm).

Sequences ¹	<i>F. equisetii</i>			<i>F. merismoides</i>			<i>F. oxysporum</i>			<i>F. scirpi</i>			<i>F. solani</i>		
	a	b	c	a	b	c	a	b	c	a	b	c	a	b	c
I	0	0	0	0	0	0	14	4	3	0	0	0	0	0	0
II	0	0	0	0	0	0	15	4	2	0	0	0	1	0	2
III	0	0	1	0	1	0	11	5	4	2	0	0	1	0	0
IV	0	0	0	0	0	1	3	4	3	0	0	0	0	1	0
V	1	0	0	0	0	0	22	4	10	3	0	0	0	0	0

¹ Sequences: I, conservationist agriculture (wheat-sorghum-soybean); II, mixed agriculture/livestock with pastures, without using winter or summer forages (wheat-sorghum-soybean-canola-pastures); III, winter agriculture in depth-limited soils (wheat-canola-barley-late soybean); IV, mixed with annual forage (wheat-oat/*Vicia sativa*-sunflower); V, intensive agriculture (wheat-barley-canola, with alternation of soybean or late soybean).

Supplementary table to the article “Occurrence and distribution of soil Fusarium species under wheat crop in zero tillage”, by L. B. Silvestro, S. A. Stenglein, H. Forjan, M. I. Dinolfo, A. M. Arambarri, L. Manso and M. V. Moreno. Spanish Journal of Agricultural Research Vol. 11 No. 1, March 2013 (<http://dx.doi.org/10.5424/sjar/2013111-3081>)