Table 2. Multiple logistic regression output for WTCF for increased urban green areas in Montpellier. Frequency of use of green areas (FUSE), gender (SEX) and Professional code (PROF) as explanatory variables. In bold explanatory professions.

Variables							ß	SE	Wald Stat.	P
Constant							0.327	1.889	0.030	0.862
FUSE							0.061	0.046	1.793	0.080
SEX (W=1, M=0)							-0.283	0.141	3.998	0.045
PROF (CODE)										0.030
PROF(1)	Independent professionals						-0.789	0.693	1.295	0.254
PROF(2)	Managers- teachers						**1.001**	**0.443**	**5.109**	**0.023**
PROF(3)	Employees - workers						0.362	0.305	1.405	0.235
PROF(4)	Students						**-1.171**	**0.549**	**4.543**	**0.033**
Prof Code		N	1	2	3	4	5			
Independent Professionals		37	1	0	0	0	0			
Managers – teachers		10	0	1	0	0	0			
Employees – workers		91	0	0	1	0	0			
Students		16	0	0	0	1	0			
Miscellaneous		42	0	0	0	0	0			