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## Erratum

## Impact of medical specialists' locus of control on communication skills in oncological interviews

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Unfortunately because of a typesetting error, Tables 1 and 3 were reproduced incorrectly. The correct versions are printed below:

qualities of the Notter I-L scale scores distribution				
	Internal LOC		External LOC	
Age (years)				
Mean (s.d.)	43	(6.3)	39	(5.7)
Gender				
Male	16	(72.7)	8	(44.4)
Female	6	(27.3)	10	(55.6)
Medical speciality				
Oncology	5	(22.7)	7	(38.9)
Radiotherapy	3	(13.6)	2	(11.1)
Haematology			4	(22.2)
Gynaecology	4	(18.2)	3	(16.7)
Others	10	(45.5)	2	(  . )
Medical specialisation training achieved				
Yes	20	(90.9)	18	(100)
No	2	(9.1)		
Medical practice (years)				
Mean (s.d.)	17	(6.5)	14	(5.5)
Medical practice in oncology (years)				
Mean (s.d.)	13	(6.8)	11	(6.4)
Number of cancer patients cared during last week				
Mean (s.d.)	19	(17.3)	26	(18.0)
Medical practice				
In hospital	18	(81.8)	15	(83.3)
In one-day clinic	10	(45.5)	8	(44.4)
Private	6	(27.3)	5	(27.8)
Previous training in communication skills in the last year				
Workshops, readings, conferences and others	10	(45.5)	9	(50.0)

 Table I
 Socioprofessional characteristics of physicians with internal and external LOC (upper and lower quartiles of the Rotter I-E scale scores distribution)

Except when stated otherwise, values are expressed as frequencies, percentages are between brackets. No statistically significant differences were found between both groups except for the fact that all the haematologists were in the group of physicians with external LOC and the two physicians still in medical specialisation training were in the group of physicians with internal LOC.

 Table 3
 Characteristics of interviews led by physicians with internal and external LOC (upper and lower quartiles of the Rotter I-E scale scores distribution)

	Internal LOC		External LOC	
Age (years)				
Mean (s.d.)	55	(15.5)	58	( 3. )
Gender				
Male	9	(45.0)	4	(23.5)
Female	11	(55.0)	13	(76.5)
School level completed <sup>a</sup>				
Junior high school or less	6	(30.0)	3	(17.7)
High school graduate	6	(30.0)	6	(32.3)
College or university graduation	8	(40.0)	8	(47.1)
Karnofsky performance status (KPS) <sup>a</sup>				
80 or more	14	(70.0)	14	(82.4)
Less than 80	6	(30.0)	3	(17.7)
Hospital anxiety and depression scale (HADS)				
Emotional distress total mean scores (s.d.)	11.0	(5.3)	11.8	(6.2)
Multidimensional health locus of control (MHLC)				
Internal HLC mean scores (s.d.)	24.6	(5.2)	22.7	(5.5)
External Chance HLC mean scores (s.d.)	20.9	(7.3)	21.8	(5.7)
External Powerful Others HLC mean scores (s.d.)	25.8	(6.9)	25.8	(7.2)
Type of cancer <sup>a</sup>				
Solid tumour	19	(95.0)	14	(82.4)
Haematologic cancer	I	(5.0)	3	(17.7)
Prognosis				
Less than I year	7	(35.0)	4	(23.5)
l year or more	13	(65.0)	13	(76.5)
Disease status				
In remission, no change or too early to assess	13	(35.0)	12	(70.6)
In progression	7	(65.0)	5	(29.4)
Current cancer treatment				
Yes	9	(45.0)	11	(64.7)
No	11	(55.0)	6	(35.3)
Months since diagnosis				
Mean (s.d.)	29	(43.1)	37	(54.7)
Type of information				
Diagnosis related	11	(55.0)	5	(29.4)
Not diagnosis related	9	(45.0)	12	(70.6)
Type of news				
Neutral	6	(30.0)	8	(47.1)
Good	5	(25.0)	5	(29.4)
Bad	9	(45.0)	4	(23.5)

Except when stated otherwise, values are expressed as frequencies, percentages are in brackets. No statistically significant differences were found between both groups.  ${}^{a}\chi^{2}$  not applicable because of a lack of observations in the cells.

The publisher would like to apologise for any inconvenience this may have caused.