





Notation	Relevance
E3S3	Highly exhaustive & Highly specific
E3S2	Highly exhaustive & Fairly specific
E3S1	Highly exhaustive & Marginally specific
E2S3	Fairly exhaustive & Highly specific
E2S2	Fairly exhaustive & Fairly specific
E2S1	Fairly exhaustive & Marginally specific
E1S3	Marginally exhaustive & Highly specific
E1S2	Marginally exhaustive & Fairly specific
E1S1	Marginally exhaustive & Marginally specific
E0S0	Contains no relevant information



















Торіс	Relevance point										0
	E3S3 (%)	E3S2 (%)	E3S1 (%)	E2S3 (%)	E2S2 (%)	E2S1 (%)	E1S3 (%)	E1S2 (%)	E1S1 (%)	E0S0 (%)	(%)
B1	52.08	0.00	0.00	14.06	4.17	0.00	0.00	0.00	23.40	56.57	15.10
C2	42.86	0.00	0.00	15.79	15.79	0.00	25.00	16.67	21.74	58.22	19.61
unu uz (over	an and se	paratei	y tor c	u relevo	+ bot	, , , , , , , , , , , , , , , , , , ,	n tha	0550	esor	and	the use

## Level of agreement (more detailed)

Assessor judg	User judgments										Total	
Element	ExSx	E3S3	E3S2	E3S1	E2S3	E2S2	E2S1	E1S3	E1S2	E1S1	E0S0	(users)
/article[1]	E3S3	9	3	0	0	0	0	0	0	0	0	12
//bdy[1]/sec[2]	E2S3	9	5	1	7	6	2	1	2	2	0	35
//bdy[1]/sec[3]	E2S2	14	4	1	2	1	0	1	0	0	1	24
//bdy[1]/sec[4]	E2S3	19	0	0	4	1	1	0	0	2	0	27
//bdy[1]/sec[5]	E2S3	18	3	0	3	2	1	0	2	1	0	30
//bdy[1]/sec[6]	E2S3	8	2	0	2	1	0	1	0	1	0	15
//bdy[1]/sec[7]	E2S3	6	4	0	2	2	0	1	3	2	0	20
able 2. Distr lement judge The highly and 70% o	ributior ed by tl y rele of the	n of rel he asse vant em als	evance essor, c eleme so con	i judgm user jud ent ( <b>a</b> ofirme	ients fo dgment <b>rticle</b> ed it t	or the ts and t ) was to be	XML fi he nur judgu highl	ile <i>cg/.</i> nber o <sup>.</sup> ed by y rele	1998/g f users • 12 (c evant	1016 († per ju put of	topic B1 Idgmen F 50)	l). For ead t are sho USERS,
<i>BUT:</i> The 58% of th	: <b>sec[</b> : ne use	3] ele ers (1:	ment 4 out	was of 24	judge 1) jud	d as <b>i</b> Iged t	<b>=2S2</b> his e	(?) b <sup>.</sup> lemer	y the nt to	asse be E3	ssor, <b>853</b> !	while
T												

RMIT

15

iR













