Appendix as a supplementary on-line material for "Children's and parents' involvement in care order proceedings: a cross-national comparison of judicial decision makers' views and experiences"

**Table A** Q1: "In your experience with decision making in care order proceedings in court, would you say that typically parents: a-e". Mean table, involvement of parents. 1= strongly disagree, 5=strongly agree. Mean Values, std. deviation and N by country.

In your expe	erience with d	ecision making	g in care order proc	eedings in court,	would you say that	typically parents:
		a. are well informed about their rights?	b. are well informed about the care order proceedings?	c. have their views well presented?	d. have sufficient opportunity for them or their legal representative to ask questions?	e. have legal representation that properly safeguards their interests?
England	Mean	3,648	3,811	4,245	4,3773	4,307
_	Std. Dev.	0,9144	0,878	0,551	0,489	0,728
	N	54	53	53	53	52
Finland	Mean	3,703	3,5	4,125	4,349	3,796
	Std. Dev.	0,885	0,796	0,786	0,743	0,839
	N	64	64	64	63	64
Norway	Mean	4,063	4,001	4,282	4,320	4,057
	Std. Dev.	0,717	0,736	0,726	0,740	0,813
	N	1330	1322	1322	1324	1323
CA (USA)	Mean	3,947	4,055	4,25	4,270	4,378
	Std. Dev.	0,838	0,826	0,603	0,804	0,594
	N	38	36	36	37	37
Total	Mean	4,030	3,974	4,273	4322,	4,063
	Std. Dev.	0,744	0,753	0,7213	0,7338	0,811
	N	1486	1475	1475	1477	1476

**Table B.** Differences between countries on Q1: " In your experience with decision making in care order proceedings in court, would you say that typically parents:"

	a. are well informed about their rights?	<b>b</b> . are well informed about the care order proceedings?	c. have their views well presented?	d. have sufficient opportunity for them or their legal representative to ask questions?	e. have legal representation that properly safeguards their interests?
	Asymp. Sig. (2-tailed)	Asymp. Sig. (2-tailed)	Asymp. Sig. (2-tailed)	Asymp. Sig. (2- tailed)	Asymp. Sig. (2-tailed)
England vs. Finland	,909	,047	,350	,812	,0008***
England vs. Norway	,000***	,067	,7139	,576	,029
England vs. CA (USA)	,113	,191	,967	,433	,626
Finland vs. Norway	,0001***	,000***	,092	,761	,012***
Finland vs. CA (USA)	,172	,0013***	,410	,619	,0003***
Norway vs. CA (USA)	,328	,665	,7934	,686	,0173***

p-value & \*\*\* significant difference at 1 % level

Table C. Q6: In your experience with decision making in care order proceedings in court, taking children's age and understanding into account, would you say that typically, <u>children</u>, <u>a-e:</u> Mean table, involvement of children. 1= strongly disagree, 5=strongly agree. Mean Values, std. deviation and N by country.

			ng in care order productions in care order productions in care order productions.	_	rt, taking children's	s age and
		a. are well informed about their rights?	b. are well informed about the care order proceedings?	c. have their views well presented?	d. have sufficient opportunity for them or their legal representative to ask questions?	e. have legal representation that properly safeguards their interests?
England	Mean	3,2777	3,3703	4,2777	4,1481	4,5925
	Std. Dev.	0,9400	0,9172	0,5290	0,8104	0,4959
	N	54	54	54	54	54
Finland	Mean	3,2615	3,1692	3,4126	3,9846	3,3230
	Std. Dev.	1,0043	0,99324	1,0260	0,9098	0,9372
	N	65	65	63	65	65
Norway	Mean	3,6247	3,4854	3,7159	3,5184	3,8295
	Std. Dev.	0,778306	0,76958	0,8672	0,93927	0,8753
	N	1311	1304	1306	1304	1291
CA (USA)	Mean	3,6216	3,4722	4,3513	4,4054	4,4054
	Std. Dev.	1,0097	1,0277	0,7533	0,5507	0,6437
	N	37	36	37	37	37
Total	Mean	3,5957	3,4667	3.7397	3,5849	3.8500
	Std. Dev.	0,80275	0,7957	0,8758	0,9462	0,8849
	N	1467	1459	1460	1460	1447

**Table D.** Differences between countries on Q6: "In your experience with decision making in care order proceedings in court, taking children's age and understanding into account, would you say that typically, children":

	a. are well informed about their rights?	<b>b.</b> are well informed about the care order proceedings?	c. have their views well presented?	d. have sufficient opportunity for them or their legal representative to ask questions?	e. have legal representation that properly safeguards their interests?
	Asymp. Sig. (2-tailed)	Asymp. Sig. (2- tailed)	Asymp. Sig. (2-tailed)	Asymp. Sig. (2- tailed)	Asymp. Sig. (2- tailed)
England vs. Finland	,928	,257	,000***	,307	,000***
England vs. Norway	,001***	,2856	,000***	,000***	,000***
England vs. CA (USA)	,099	,624	,585	,096	,121
Finland vs. Norway	,0003***	,001***	,007***	,0001***	,000***
Finland vs. CA (USA)	,085	,150	,000***	,012	,000***
Norway vs. CA (USA)	,981	,920	,000***	,000***	,0001***

p-value & \*\*\* significant difference 1 % level

**Table E.** Mean and N by types of decision makers, parents. Mean table, involvement of parents. 1= strongly disagree, 5=strongly agree. Mean Values and n by country and type of judiciary decision makers.

In your o	experience with decisi	ion ma	king in care	order proceedi	ngs in court,	would you say th	at typically
			a. are well	<b>b.</b> are well	c. have their	<b>d.</b> have sufficient	<b>e.</b> have legal
			informed	informed		opportunity for	representation
				about the care	presented?	them or their	that properly
			rights?	order		legal	safeguards their
				proceedings?		representative to ask questions?	interests?
	Judge	Mean	3,7714	4,0000	4,2941	4,3235	4,3939
		N	35	34	34	34	33
*	Layperson/	Mean	3,4211	3,4737	4,1579	4,4737	4,1579
England	magistrate	N	19	19	19	19	19
		Mean	3,6481	3,8113	4,2453	4,3774	4,3077
	Total	N	54	53	53	53	52
	Judge	Mean	3,8148	3,5185	4,2963	4,4815	3,7778
		N	27	27	27	27	27
	Expert	Mean	3,5333	3,4000	4,0000	4,2414	3,8000
**		N	30	30	30	29	30
Finland	Legal advisor/	Mean	4,0000	3,8571	4,0000	4,2857	3,8571
	assistant judge						
		N	7	7	7	7	7
	_	Mean	3,7031	3,5000	4,1250	4,3492	3,7969
	Total	N	64	64	64	63	64
	Judge	Mean	4,0250	3,9250	4,4000	4,5000	3,9000
	_	N	40	40	40	40	40
	Expert	Mean	3,9791	3,9149	4,2311	4,2152	3,8771
***		N	239	235	235	237	236
Norway	Lay Judges	Men	4,0847	4,0239	4,2893	4,3381	4,1041
		N	1051	1047	1044	1047	1047
		Mean	4,0639	4,0015	4,2821	4,3209	4,0574
	Total	N	1330	1322	1322	1324	1323
	Judge	Mean	3,9474	4,0556	4,2500	4,2703	4,3784
CA		N	38	36	36	37	37
(USA)		Mean	3,9474	4,0556	4,2500	4,2703	4,3784
	Total	N	38	36	37	37	37
	Judge	Mean	3,900000	3,897810	4,313869	4,391304	4,124088
		N	140	137	137	137	137
Total	Expert	Mean	3,929368	3,856604	4,205224	4,218045	3,868421
Total		N	269	265	268	266	266
	Layperson/magistrate	Mean	4,0728	4,015	4,286	4,3405	4,1050
		N	1070	1066	1063	1066	1066
	Legal advisor/ assistant judge	Mean	4,000000	3,857143	4,000000	4,285714	3,857143
		N	7	7	7	7	7
		Mean	4,0302	3,974	4,2732	4,3229	4,0630
	Total	N	1486	1475	1475	1477	1476

Testing for significant difference at <u>1 % level</u> between decisions within each country for statements a.-f. (using Zigne, a data tool that facilitate testing of significance within and between samples. We used a two-tailed-test. The data tool is available at: <a href="https://www.sv.uio.no/isv/forskning/prosjekter/valgforskning/zigne-signifikanstesting.html">https://www.sv.uio.no/isv/forskning/prosjekter/valgforskning/zigne-signifikanstesting.html</a> (accessed October 24<sup>th</sup> 2017).

#### \*England:

• No significant difference between Judge and Layperson/Magistrate

## \*\*Finland:

- No significant difference between Judge and Legal Advisor
- No significant difference between Judge and Expert
- No significant difference between Expert and Legal Advisor

#### \*\*\*Norway:

- Significant difference at a 1% level between Expert and Layperson/Magistrate for statement e.
- No significant difference between Judge and Expert
- No significant difference between Judge and Layperson

**Table F.** Mean and N by types of decision makers, involvement of children. 1= strongly disagree, 5=strongly agree. Mean Values and n by country and type of decision makers.

			a. children's	b a child-	c child	d child-	e. evidence and
			right to express			friendly	statements
				frame	environment	language	Statements
						0.101	
	Judge	Mean	3,4	3,542	4,3428	4,1714	4,5428
		N	35	35	35	35	35
*	Layperson/mag	Mean	3,0526	3,0526	4,1578	4,1052	4,6842
England	istrate	N	19	19	19	19	19
		Mean	3,2777	3.3703	4,2777	4,1481	4,5925
	Total	N	54	54	54	54	54
	Judge	Mean	3,3571	3,1785	3,4230	4,0714	3,1428
		N	28	28	26	28	28
	Expert	Mean	3,0333	3,033	3,3333	3,8	3,433
**		N	30	30	30	30	30
Finland	Legal advisor/ assistant judge	Mean	3,8571	3,7142	3,7142	4,4285	3,5714
		N	7	7	7	7	7
		Mean	3,261	3.1692	3,4126	3,9846	3,3230
	Total	N	65	65	63	65	65
	Judge	Mean	3,775	3,4358	4,05	2,9	3,825
		N	40	39	40	40	40
	Expert	Mean	3,5624	3,3502	3,7333	3,3125	3,7198
***		N	240	237	240	240	232
Norway	Lay Judges	Men	3,6333	3,5184	3,698	3,5908	3,8547
		N	1031	1028	1026	1024	1019
		Mean	3,624	3.4854	3,7159	3,5184	3,8295
	Total	N	1311	1304	1306	1304	1291
	•	Mean	3,6216	3,4722	4,3513	4,4054	4,4054
CA (USA)		N	37	36	37	37	37
(,		Mean	3,6216	3,4722	4,3513	4,4054	4,4054
		N	37	36	37	37	37
	_	Mean	3.5571	3.4202	4,0869	3,85	4,0214
		N	140	138	138	140	140
T-4-1	·	Mean	3,5037	3.3146	3,6888	3,3666	3,6870
Total		N	270	267	270	270	262
	Layperson/mag		3,6228	3,5100	3,7071	3,6001	3,8699
		N	1050	1047	1045	1043	1038
	Legal advisor/ assistant judge	Mean	3.8571	3,7142	3,7142	4,4285	3,5714
		N	7	7	7	7	7
		Mean	3,5957	3,4667	3,7397	3,5849	3,8500
	Total	N	1467	1459	1460	1460	1447

Testing for significant difference at <u>1 % level</u> between decisions within each country for statements a.-f. (using Zigne, a data tool that facilitate testing of significance within and between samples. We used a two-tailed-test. The data tool is available at: <a href="https://www.sv.uio.no/isv/forskning/prosjekter/valgforskning/zigne-signifikanstesting.html">https://www.sv.uio.no/isv/forskning/prosjekter/valgforskning/zigne-signifikanstesting.html</a> (accessed October 25<sup>th</sup> 2017).

## \*England:

No significant difference between Judge and Layperson/Magistrate

## \*\*Finland:

- No significant difference between Judge and Legal Advisor
- No significant difference between Judge and Expert
- No significant difference between Expert and Legal Advisor

# \*\*\*Norway:

- Significant difference at a 1% level between Judge and Expert for statement c. and d.
- Significant difference at a 1% level between Judge and Layperson for statement c. and d.
- Significant difference at a 1% level between Expert and Layperson/Magistrate for statement d.