

## **APPENDIX**

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### S1: It is my opinion that it is likely that Mira and Jon are being neglected by their parents

Figure 1.1 Norway. Social workers, judges and the populations' opinion that it is likely that Mira and Jon are being neglected by their parents. (CW workers n=453; Judges n=1579; Population n=1000)

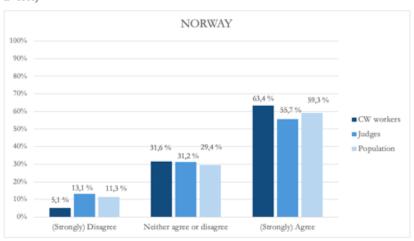


Figure 1.3 Social workers, judges and the populations' opinion that it is likely that Mira and Jon are being neglected by their parents in England. (CW workers n=130; Judges n=54; Population n=1000)

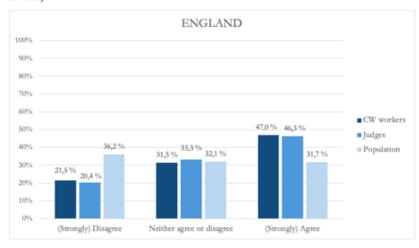


Figure 1.2 Finland. Social workers, judges and the populations' opinion that it is likely that Mira and Jon are being neglected by their parents. (CW workers n=333; Judges n=65; Population n=1002).

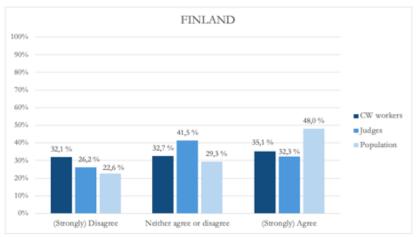
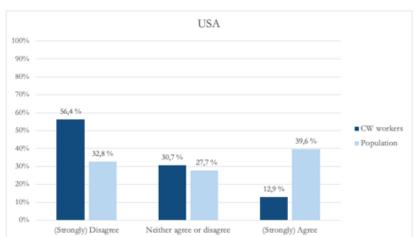


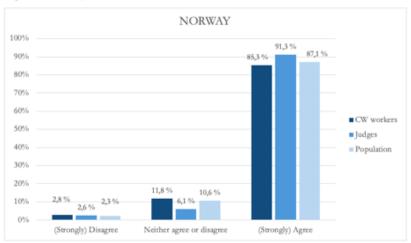
Figure 1.4 Social workers, judges and the populations' opinion that it is likely that Mira and Jon are being neglected by their parents in USA. (CW workers n=101; Population n=1001)



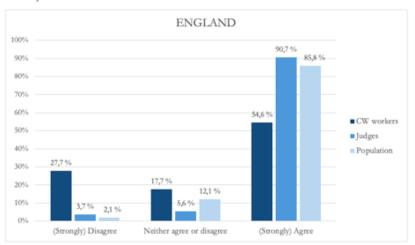


#### S2: In this situation the child welfare agency should provide services for Jon and Mira

Figure 2.1 Norwegian social workers, judges and the populations on whether the child welfare agency should provide services for Jon and Mira. (CW workers n=449; Judges n=1576; Population n=1000)



**Figure 2.3** English social workers, judges and the population on whether the child welfare agency should provide services for Jon and Mira. (CW workers n=130; Judges n=54; Population n=1000)



**Figure 2.2** Finish social workers, judges and the population on whether the child welfare agency should provide services for Jon and Mira. (CW workers n=333; Judges n=65; Population n=1002)

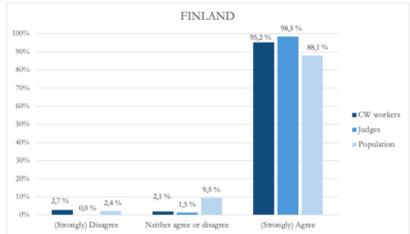
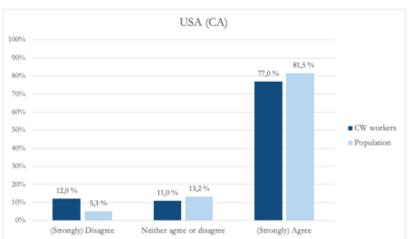


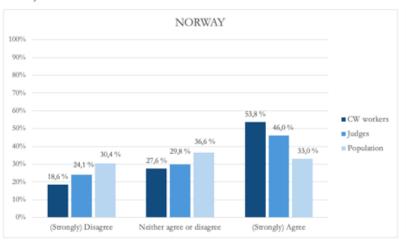
Figure 2.4 American social workers and the population on whether the child welfare agency should provide services for Jon and Mira. (CW workers n=100; Population n=1001)





### S3: In this situation the child welfare agency should consider preparations for a care order

**Figure 3.1** Norwegian social workers and the population on whether the child welfare agency should consider preparation for a care order. (CW workers n=452; Judges n=1579; Population n=1000)



**Figure 3.3** English social workers and the population on whether the child welfare agency should consider preparation for a care order. (CW workers n=130; Judges n=54; Population n=1000)

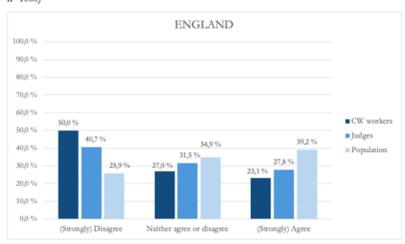


Figure 3.2 Finish social workers and the population on whether the child welfare agency should consider preparation for a care order. (CW workers n=334; Judges n=63; Population n=1002)

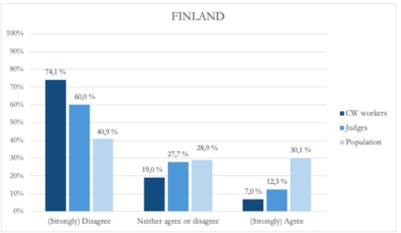
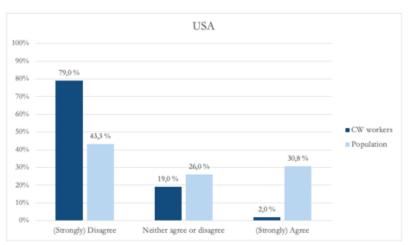


Figure 3.4 American social workers and the population on whether the child welfare agency should consider preparation for a care order. (CW workers n=100; Population n=1001)





#### S4: It is my opinion that without help now it is not likely that Jon and Mira will lead a well-functioning life as adults.

Figure 4.1 Norwegian social workers, judges and the populations opinion on without help it is not likely that Jon and Mira will lead a well-function life as adults. (CW workers n=453; Judges n=1574; Population n=1000)

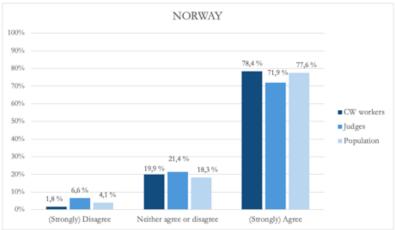


Figure 4.3 English social workers, judges and the populations opinion on without help it is not likely that Jon and Mira will lead a well-function life as adults. (CW workers n=130; Judges n=54; Population n=1000)

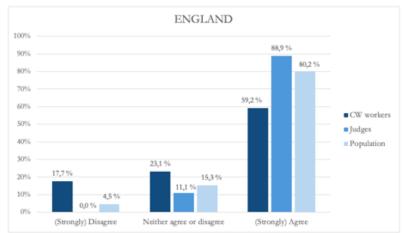


Figure 4.2 Finish social workers, judges and the populations opinion on without help it is not likely that Jon and Mira will lead a well-function life as adults. (CW workers n=334; Judges n=64; Population n=1002)

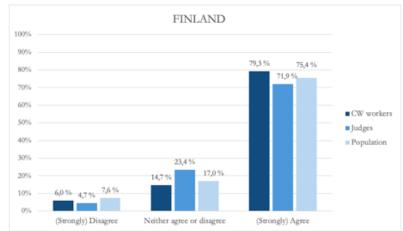
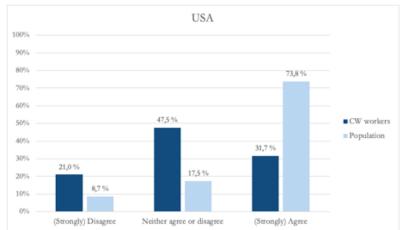


Figure 4.4 American social workers and the populations opinion on without help it is not likely that Jon and Mira will lead a well-function life as adults. (CW workers n=101; Population n=1001)





### S5: It is my opinion that without help now it is not likely that Jon and Mira will be able to gain employment as adults

Figure 5.1 Norwegian social workers, judges and the populations' opinion on that without help now it is not likely that Jon and Mira will be able to gain employment as adults. (CW workers n=456; Judges n=1574; Population n=1000)

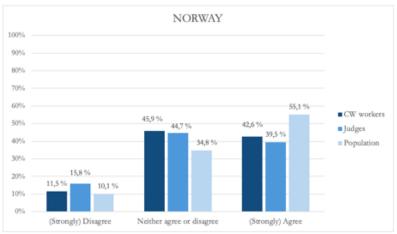
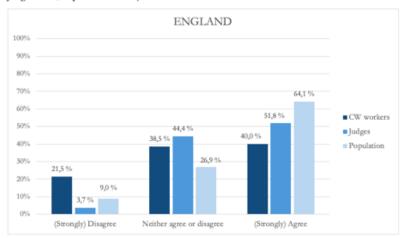


Figure 5.3 English social workers, judges and the populations' opinion on that without help now it is not likely that Jon and Mira will be able to gain employment as adults. (CW workers n=130; Judges n=54; Population n=1000)



**Figure 5.2** Finish social workers, judges and the populations' opinion on that without help now it is not likely that Jon and Mira will be able to gain employment as adults. (CW workers n=334; Judges n=63; Population n=1002)

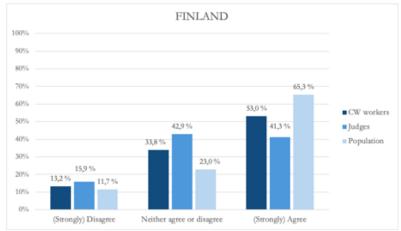


Figure 5.4 American social workers and the populations' opinion on that without help now it is not likely that Jon and Mira will be able to gain employment as adults. (CW workers n=101; Population n=1001)

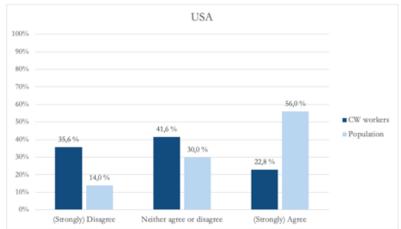






Table 1. Testing for mean differences for each statement across samples

	<b>S1</b>	S2	<b>S3</b>	<b>S4</b>	<b>S</b> 5		
NORWAY							
CW worker and Judge	YES	YES	YES	YES	YES		
CW Worker and Population	YES	YES	YES	YES	YES		
Judge and Population	YES	YES	YES	YES	YES		
FINLAND							
CW worker and Judge	YES	YES	YES	YES	YES		
CW Worker and Population	YES	YES	YES	YES	YES		
Judge and Population	YES	YES	YES	YES	YES		
ENGLAND							
CW worker and Judge	NO	YES	YES	YES	YES		
CW Worker and Population	YES	YES	YES	YES	YES		
Judge and Population	YES	YES	YES	NO	YES		
USA							
CW Worker and Population	YES	YES	YES	YES	YES		





Table 2. Sample differences between countries.

Significant difference at 1% level?	CW worker (1) and CW worker (2)	CW Worker (1) and Judge (2)	CW Worker (1) and Population (2)	Judge (1) and Judge (2)	Judge (1) and Population (2)	Population (1) and Population (2)
leverr	CW WOIKEI (2)	Judge (2)	S1	(2)	Population (2)	Population (2)
Norway (1) & Finland (2)		YES	YES		YES	
Finland (1) & Norway (2)	YES	YES	YES	YES	YES	YES
Norway (1) & England (2)	YES	YES	YES	YES	YES	YES
England (1) and Norway (2)	153	YES	YES	163	YES	153
Norway (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & Norway (2) Finland (1) & England (2)		YES YES	YES YES		NA YES	
England (1) and Finland (2)	YES	YES	YES	YES	YES	YES
Finland (1) & USA (2)	VEC	NA	YES		YES	VEC
USA (1) & Finland (2)	YES	YES	YES	NA	NA	YES
England (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & England (2)		YES	YES		NA	
			S2			
Norway (1) & Finland (2)	YES	YES	YES	YES	YES	YES
Finland (1) & Norway (2)		YES	YES		YES	
Norway (1) & England (2) England (1) and Norway (2)	YES	YES YES	YES YES	YES	YES YES	YES
Norway (1) & USA (2)		NA	YES		YES	V=0
USA (1) & Norway (2)	YES	YES	YES	NA	NA	YES
Finland (1) & England (2)	YES	YES	YES	YES	YES	YES
England (1) and Finland (2)	125	YES	YES	123	YES	TES
Finland (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & Finland (2)		YES NA	YES YES		NA YES	
England (1) & USA (2) USA (1) & England (2)	YES	YES	YES	NA	NA	YES
03/1(1) & Eligiulia (2)		123	S3		147.	
Norway (1) & Finland (2)		YES	YES		YES	
Finland (1) & Norway (2)	YES	YES	YES	YES	YES	YES
Norway (1) & England (2)	VEC	YES	YES	VEC	YES	VEC
England (1) and Norway (2)	YES	YES	YES	YES	YES	YES
Norway (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & Norway (2)		YES	YES		YES	
Finland (1) & England (2) England (1) and Finland (2)	YES	YES YES	YES YES	YES	NO NO	YES
Finland (1) & USA (2)		NA	YES		YES	
USA (1) & Finland (2)	YES	YES	YES	NA	NA	YES
England (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & England (2)	123	YES	YES	107.	NA	123
			S4			
Norway (1) & Finland (2)	YES	YES	YES	NO	YES	YES
Finland (1) & Norway (2)		YES	YES		YES	
Norway (1) & England (2)	YES	YES	YES	YES	YES YES	YES
England (1) and Norway (2) Norway (1) & USA (2)		YES NA	YES YES		YES	
USA (1) & Norway (2)	YES	YES	YES	NA	YES	YES
Finland (1) & England (2)	YES	YES	YES	YES	YES	YES
England (1) and Finland (2)	ILJ	YES	YES	ILJ	YES	123
Finland (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & Finland (2)		YES	YES		NA VES	
England (1) & USA (2) USA (1) & England (2)	YES	NA YES	YES YES	NA	YES NA	YES
(-) \( \sigma \sigm		.25	S5			
Norway (1) & Finland (2)		YES	YES		YES	
Finland (1) & Norway (2)	YES	YES	YES	YES	YES	YES
Norway (1) & England (2)	VEC	YES	YES	VEC	YES	VEC
England (1) and Norway (2)	YES	YES	NO	YES	YES	YES
Norway (1) & USA (2)	YES	NA	YES	NA	YES	YES
USA (1) & Norway (2)		YES	YES		YES	. = 3
Finland (1) & England (2)	YES	YES	YES	YES	YES	YES
England (1) and Finland (2) Finland (1) & USA (2)		YES NA	YES YES		YES YES	
USA (1) & Finland (2)	YES	YES	YES	NA	NA NA	YES
England (1) & USA (2)	VEC	NA	YES	NI A	YES	VEC
USA (1) & England (2)	YES	YES	YES	NA	NA	YES

<sup>\*</sup>NA=data not available





# Table 3. Sample differences in total mean scores – all countries combined

All countries	<b>S1</b>	<b>S2</b>	<b>S3</b>	<b>S4</b>	<b>S</b> 5
CW worker and Judge	YES	YES	YES	YES	YES
CW Worker and Population	YES	NO	YES	YES	YES
Judge and Population	YES	YES	YES	YES	YES