

Table S1. Emotion regulation regression models predicting child mental health for each adversity type

	Internalizing			Externalizing		
	β	SE	<i>p</i>	β	SE	<i>p</i>
Child pre-migratory adversity model						
Child age	.09	.08	.28	-.17	.07	.01
Child gender (male)	.08	.08	.30	.22	.07	.002
Length of stay in Canada	-.002	.08	.98	-.13	.08	.10
Child pre-migratory adversity	.01	.10	.92	.13	.08	.12
Emotion regulation	-.52	.07	<.001	-.58	.07	<.001
Child Pre-Migratory Adversity x Emotion Regulation	-.02	.08	.85	.01	.08	.85
Parental pre-migratory adversity model						
Child age	.09	.09	.30	-.14	.07	.07
Child gender (male)	.11	.08	.17	.30	.07	<.001
Length of stay in Canada	.03	.09	.76	-.11	.08	.14
Parental pre-migratory adversity	.15	.11	.18	.14	.07	.05
Emotion regulation	-.50	.07	<.001	-.56	.07	<.001
Parental Pre-Migratory Adversity x Emotion Regulation	.003	.09	.98	-.13	.07	.06
Familial pre-migratory adversity model						
Child age	.13	.09	.13	-.13	.08	.097
Child gender (male)	.11	.08	.14	.27	.07	<.001
Length of stay in Canada	.07	.08	.40	-.06	.08	.43
Familial pre-migratory adversity	.19	.10	.06	.24	.09	.005
Emotion regulation	-.51	.06	<.001	-.58	.07	<.001
Familial Pre-Migratory Adversity x Emotion Regulation	-.13	.10	.17	-.14	.07	.047

Table S2. Sympathy regression models predicting child mental health for each adversity type

	Internalizing			Externalizing		
	β	SE	<i>p</i>	β	SE	<i>p</i>
Child pre-migratory adversity model						
Child age	.18	.10	.06	-.02	.09	.79
Child gender (male)	.11	.10	.25	.18	.09	.045
Length of stay in Canada	.05	.10	.62	.03	.10	.77
Child pre-migratory adversity	.04	.11	.74	.12	.09	.19
Sympathy	.08	.10	.40	-.13	.11	.23
Child Pre-Migratory Adversity x Sympathy	.05	.12	.68	-.14	.11	.17
Parental pre-migratory adversity model						
Child age	.17	.10	.08	-.04	.09	.68
Child gender (male)	.15	.09	.12	.23	.09	.02
Length of stay in Canada	.09	.10	.35	.03	.10	.76
Parental pre-migratory adversity	.18	.13	.15	.19	.09	.04
Sympathy	.08	.09	.38	-.20	.10	.04
Parental Pre-Migratory Adversity x Sympathy	-.04	.13	.77	-.08	.10	.40
Familial pre-migratory adversity model						
Child age	.18	.10	.06	-.04	.09	.69
Child gender (male)	.14	.09	.13	.21	.09	.02
Length of stay in Canada	.09	.09	.32	.05	.10	.64
Familial pre-migratory adversity	.23	.12	.06	.21	.09	.02
Sympathy	.10	.09	.24	-.16	.09	.08
Familial Pre-Migratory Adversity x Sympathy	.09	.14	.53	-.06	.10	.50

Table S3. Optimism regression models predicting child mental health for each adversity type

	Internalizing			Externalizing		
	β	SE	p	β	SE	p
Child pre-migratory adversity model						
Child age	.18	.09	.05	-.07	.09	.45
Child gender (male)	.03	.09	.74	.18	.09	.05
Length of stay in Canada	.06	.09	.52	-.04	.10	.67
Child pre-migratory adversity	-.01	.11	.90	.13	.10	.19
Optimism	-.28	.09	.003	-.23	.09	.009
Child Pre-Migratory Adversity x Optimism	.06	.12	.63	-.01	.10	.94
Parental pre-migratory adversity model						
Child age	.19	.09	.03	-.07	.09	.42
Child gender (male)	.09	.09	.33	.24	.09	.007
Length of stay in Canada	.09	.08	.25	-.03	.09	.73
Parental pre-migratory adversity	.23	.11	.04	.20	.09	.02
Optimism	-.33	.10	.001	-.25	.10	.01
Parental Pre-Migratory Adversity x Optimism	-.19	.11	.09	-.01	.10	.91
Familial pre-migratory adversity model						
Child age	.20	.09	.02	-.06	.09	.48
Child gender (male)	.08	.09	.40	.22	.09	.01
Length of stay in Canada	.16	.09	.09	.01	.10	.89
Familial pre-migratory adversity	.36	.12	.003	.29	.12	.01
Optimism	-.31	.09	<.001	-.25	.09	.004
Familial Pre-Migratory Adversity x Optimism	-.31	.13	.02	-.10	.12	.41

Table S4. Trust regression models predicting child mental health for each adversity type

	Internalizing			Externalizing		
	β	SE	<i>p</i>	β	SE	<i>p</i>
Child pre-migratory adversity model						
Child age	.18	.09	.04	-.07	.09	.42
Child gender (male)	.12	.09	.18	.25	.09	.005
Length of stay in Canada	.05	.09	.55	-.03	.09	.73
Child pre-migratory adversity	.09	.11	.40	.12	.11	.24
Trust	.29	.09	.002	.08	.09	.39
Child Pre-Migratory Adversity x Trust	-.15	.11	.17	.08	.10	.44
Parental pre-migratory adversity model						
Child age	.17	.09	.07	-.06	.09	.51
Child gender (male)	.18	.09	.06	.29	.09	.001
Length of stay in Canada	.09	.09	.31	-.03	.10	.78
Parental pre-migratory adversity	.23	.14	.11	.19	.11	.07
Trust	.19	.09	.03	.03	.10	.77
Parental Pre-Migratory Adversity x Trust	-.09	.13	.47	-.01	.11	.95
Familial pre-migratory adversity model						
Child age	.17	.09	.06	-.06	.09	.50
Child gender (male)	.14	.09	.11	.27	.09	.002
Length of stay in Canada	.10	.08	.25	-.003	.10	.97
Familial pre-migratory adversity	.25	.14	.08	.22	.10	.03
Trust	.24	.09	.007	.04	.09	.62
Familial Pre-Migratory Adversity x Trust	-.18	.14	.19	.02	.11	.84