Bilag 1. Regressionsanalyser

Tabel A1: Regression for Figur 6.1 og 6.2

	(1)	(2)
	1 eller flere funktionsnedsættelser	2 eller flere funktionsnedsættelser
Mand	-0.0400***	-0.0286***
	[-0.0497,-0.0303]	[-0.0372,-0.0201]
Kvinde (reference)	0	0
	[0,0]	[0,0]
70-79	-0.175***	-0.0977***
	[-0.188,-0.161]	[-0.108,-0.0872]
+80 (reference)	0	0
	[0,0]	[0,0]
Indkomst under 200k	0.0901***	0.0444***
	[0.0752,0.105]	[0.0310,0.0578]
Indkomst over 200k (reference)	0	0
	[0,0]	[0,0]
Grundskole eller uoplyst	0.118***	0.0540***
	[0.0938,0.143]	[0.0379,0.0700]
Gymnasial, erhversfaglig (EUD)	0.0713***	0.0179*
	[0.0472,0.0954]	[0.00428,0.0315]
KVU, MVU	0.0363**	0.00918
	[0.0132,0.0594]	[-0.00181,0.0202]
Bachelor, LVU, phd (reference)	0	0
	[0,0]	[0,0]
Single	0.0318***	0.00410
	[0.0166,0.0471]	[-0.00333,0.0115]
Par (reference)	0	0
	[0,0]	[0,0]
Observationer	19248	19234
Adjusted R^2	0.084	0.047
Rmse	0.398	0.286

95% konfidensintervaller i parentes

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Tabel A2: Regressioner for Figur 9.1

	(1)
	Ingen hjælp
Mand	0
	[0,0]
Kvinde (reference)	0.0486**
	[0.0198,0.0774]
70-79	0.0818***
	[0.0564,0.107]
+80 (reference)	0
	[0,0]
Indkomst under 200k	-0.0288
	[-0.0579,0.000301]
Indkomst over 200k (reference)	0
	[0,0]
Grundskole eller uoplyst	0.0164
	[-0.0332,0.0659]
Gymnasial, erhversfaglig (EUD)	0.0430
	[-0.00535,0.0914]
KVU, MVU	0.00355
	[-0.0423,0.0494]
Bachelor, LVU, phd (reference)	0
	[0,0]
Single	0.298***
	[0.274,0.322]
Par (reference)	0
	[0,0]
En funktionsnedsættelse (reference)	0
	[0,0]
2 eller flere funktionsnedsættelser	-0.201***
	[-0.223,-0.180]
Antal børn	0.00447
	[-0.00844,0.0174]
Observationer	4223
Adjusted R^2	0.204
Rmse	0.369

95% konfidensintervaller i parentes

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Tabel A3: Regression for Figur 10.1

	(1) Utilstrækkelig hjælp
Mand (reference)	0 [0,0]
Kvinde	0.00449 [-0.0282,0.0372]
70-79	0 [0,0]
+80 (reference)	0.0778*** [0.0470,0.109]
Indkomst under 200k (reference)	0 [0,0]
Indkomst over 200k	-0.00658 [-0.0369,0.0237]
Grundskole eller uoplyst (reference)	0 [0,0]
Gymnasial, erhversfaglig (EUD)	0.0300 [-0.0130,0.0730]
KVU, MVU	0.0737** [0.0237,0.124]
Bachelor, LVU, phd	0.0453 [-0.0505,0.141]
Single	0.207*** [0.176,0.237]
Par (reference)	0 [0,0]
Antal_børn	-0.00285 [-0.0174,0.0117]
Holdningsindeks	0.0129*** [0.00620,0.0197]
En funktionsnedsættelse (reference)	0 [0,0]
2 eller flere funktionsnedsættelser	0.117*** [0.0835,0.150]
Observationer	3973
Adjusted R^2	0.067
Rmse	0.483

95% konfidensintervaller i parentes
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Tabel A4: Regression for Figur 11.1

	(1)	(2)	(3)
	Livskvalitet	Livskvalitet	Livskvalitet
70-79 (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
+80	0.0213	0.0637*	0.0462
	[-0.0342,0.0768]	[0.0139,0.113]	[-0.00826,0.101]
Indkomst under 200k (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Indkomst over 200k	0.0793*	0.0782*	0.0721
	[0.00382,0.155]	[0.00450,0.152]	[-0.00149,0.146]
Grundskole eller uoplyst (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Gymnasial, erhversfaglig (EUD)	0.0287	0.0455	0.0200
	[-0.0335,0.0909]	[-0.0190,0.110]	[-0.0455,0.0854]
KVU, MVU	0.0436	0.0836	0.0500
	[-0.0531,0.140]	[-0.0139,0.181]	[-0.0513,0.151]
Bachelor, LVU, phd	0.0899	0.114	0.0990
	[-0.120,0.300]	[-0.102,0.330]	[-0.118,0.316]
Single (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Par	0.0484	-0.0621	0.149***
	[-0.00885,0.106]	[-0.128,0.00339]	[0.0846,0.213]
Antal børn	0.0146	0.0121	0.0128
	[-0.0163,0.0456]	[-0.0171,0.0414]	[-0.0181,0.0438]
Mand (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Kvinde	0.148***	0.150***	0.134***
	[0.0788,0.216]	[0.0779,0.221]	[0.0661,0.203]
Holdningsindeks	-0.0188***	-0.0116*	-0.0185***
	[-0.0291,-0.00844]	[-0.0224,-0.000764]	[-0.0283,-0.00867]
En funktionsnedsættelse (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
To eller flere funktionsnedsættelses	-0.369***	-0.308***	-0.308***
	[-0.420,-0.318]	[-0.357,-0.259]	[-0.365,-0.251]
Utilstrækkelig hjælp		-0.535***	
		[-0.593,-0.476]	
Ingen hjælp			0.315***
			[0.231,0.399]
Observationer	3897	3895	3897
Adjusted R^2	0.047	0.128	0.063
Rmse	0.885	0.846	0.877

95% konfidensintervaller i parentes

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Tabel A5: Regressioner for Figur 12.1 og 12.2

	(1) Kommunal hjemmehjælp	(2) Privat købt hjælp	(3) Hjælp fra familie og andre
Mand (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Kvinde	-0.0892*	-0.00786	-0.0344
	[-0.170,-0.00821]	[-0.0655,0.0497]	[-0.0968,0.0280]
70-79 (reference)	-0.217***	-0.101***	-0.152**
	[-0.263,-0.171]	[-0.148,-0.0543]	[-0.238,-0.0647]
+80	0	0	0
	[0,0]	[0,0]	[0,0]
Indkomst under 200k	0.131**	-0.0788***	0.144**
	[0.0508,0.211]	[-0.122,-0.0357]	[0.0456,0.243]
Indkomst over 200k (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Grundskole eller uoplyst	0.0897	-0.307***	0.108
	[-0.0996,0.279]	[-0.454,-0.160]	[-0.0151,0.231]
Gymnasial, erhversfaglig (EUD)	-0.0219	-0.242**	0.00688
	[-0.209,0.165]	[-0.391,-0.0920]	[-0.109,0.123]
KVU, MVU	0.0375	-0.156*	0.0205
	[-0.140,0.215]	[-0.294,-0.0177]	[-0.115,0.156]
Bachelor, LVU, phd (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Single	0.530***	0.306***	0.496***
	[0.440,0.619]	[0.236,0.376]	[0.424,0.568]
Par (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Funktionsnedsættelsesindeks	0.262***	0.00986	0.139***
	[0.237,0.288]	[-0.00713,0.0268]	[0.111,0.166]
Afstand til nærmeste børn			
0-25 km	-0.114	-0.0979*	0.227***
	[-0.283,0.0543]	[-0.193,-0.00292]	[0.153,0.302]
26-50	-0.118	-0.0991	0.0713
	[-0.273,0.0367]	[-0.220,0.0220]	[-0.0341,0.177]
50-100 km	-0.00681	-0.0352	0.0702
	[-0.257,0.243]	[-0.153,0.0821]	[-0.0425,0.183]
Over 100 km	-0.0447	-0.0102	0.0724
	[-0.234,0.145]	[-0.143,0.123]	[-0.0526,0.197]
Ingen børn (reference)	0	0	0
	[0,0]	[0,0]	[0,0]
Holdningsindeks	0.0118	-0.00385	0.00758
	[-0.00449,0.0282]	[-0.0113,0.00362]	[-0.00626,0.0214]
Befolkningstæthed	-0.0118	0.0362***	-0.00144
	[-0.0291,0.00560]	[0.0175,0.0548]	[-0.0192,0.0163]
Ældreudgifter	0.0386**	-0.0667***	-0.0163
	[0.0137,0.0635]	[-0.0886,-0.0448]	[-0.0397,0.00720]
Beskatningsgrundlag	0.0250	-0.0292	-0.00796
	[-0.00600,0.0561]	[-0.0583,0.0000359]	[-0.0385,0.0225]
Observationer	3820	3820	3820
Adjusted R^2	0.197	0.067	0.139
Rmse	0.965	0.648	0.881

95% konfidensintervaller i parentes

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$