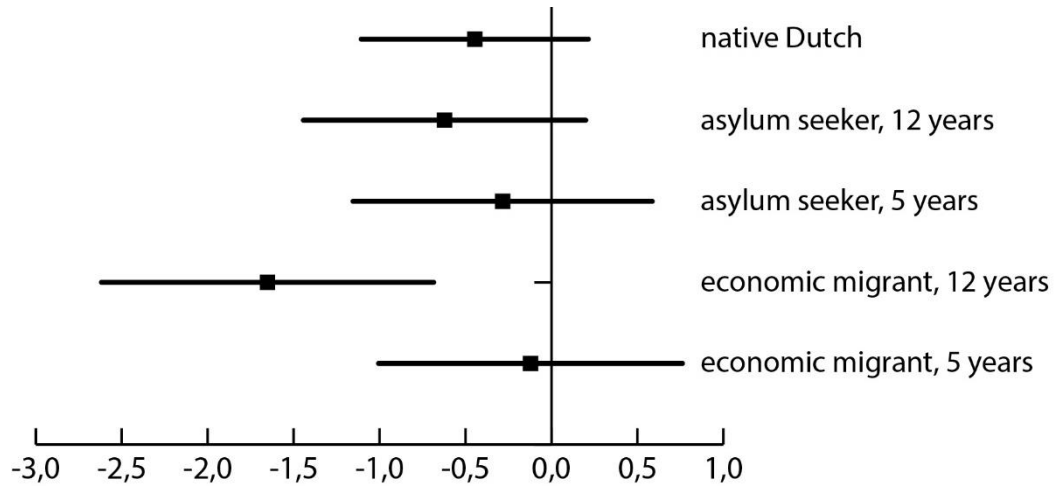


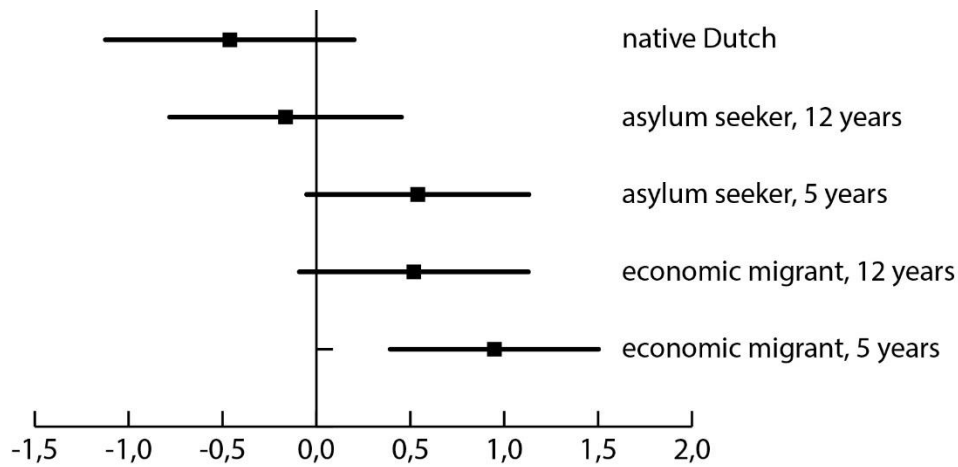
Appendix A. Multinomial regression analysis with 3 categories (equivalent to model 3)

Figure A1. Marginal effect: likelihood to assign >70% of the last wage rather than 70% (b-values), rsm



Marginal effect of share of non-western immigrants in the neighbourhood on assigning >70%, for five groups of unemployed (b-value, 95% CI)

Figure A2. Marginal effect: likelihood to assign <70% of the last wage rather than 70% (b-values), rsm



Marginal effect of share of non-western immigrants in the neighbourhood on assigning <70%, for five groups of unemployed (b-value, 95% CI)

Figure A3. Conditional effect of neighborhood share of non-western migrants on assigning >70%, by recipients' migration background

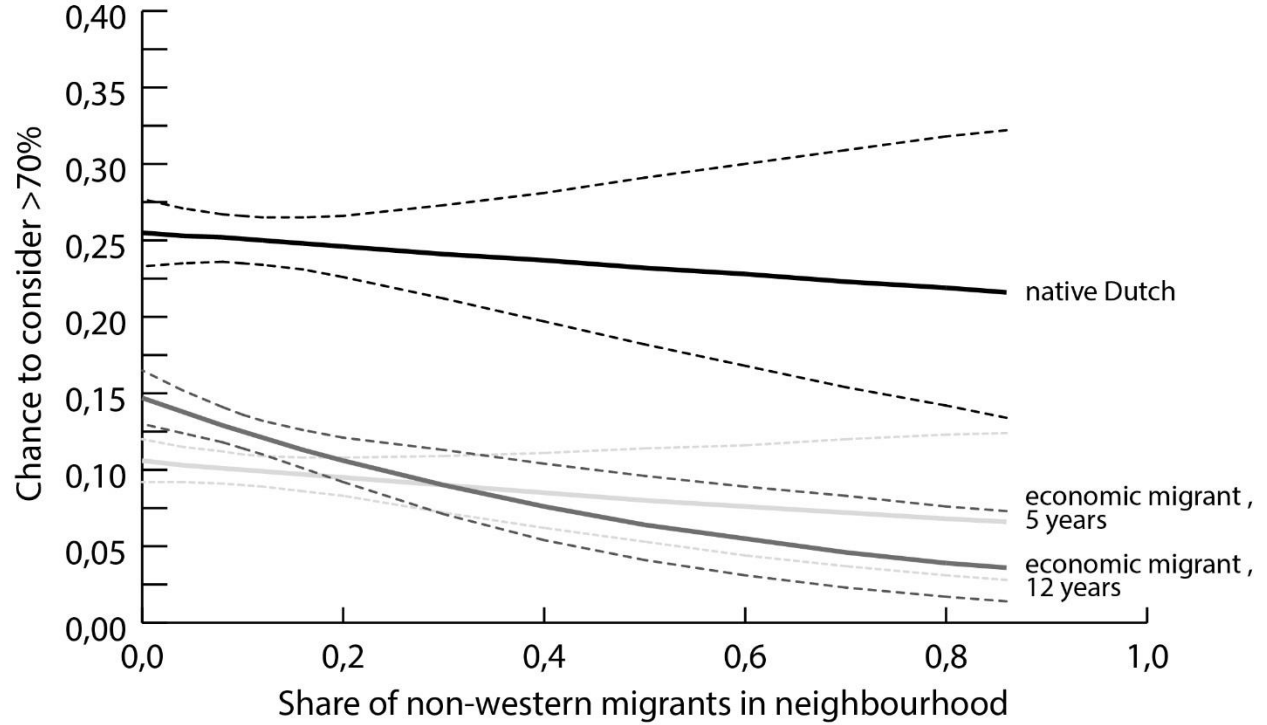
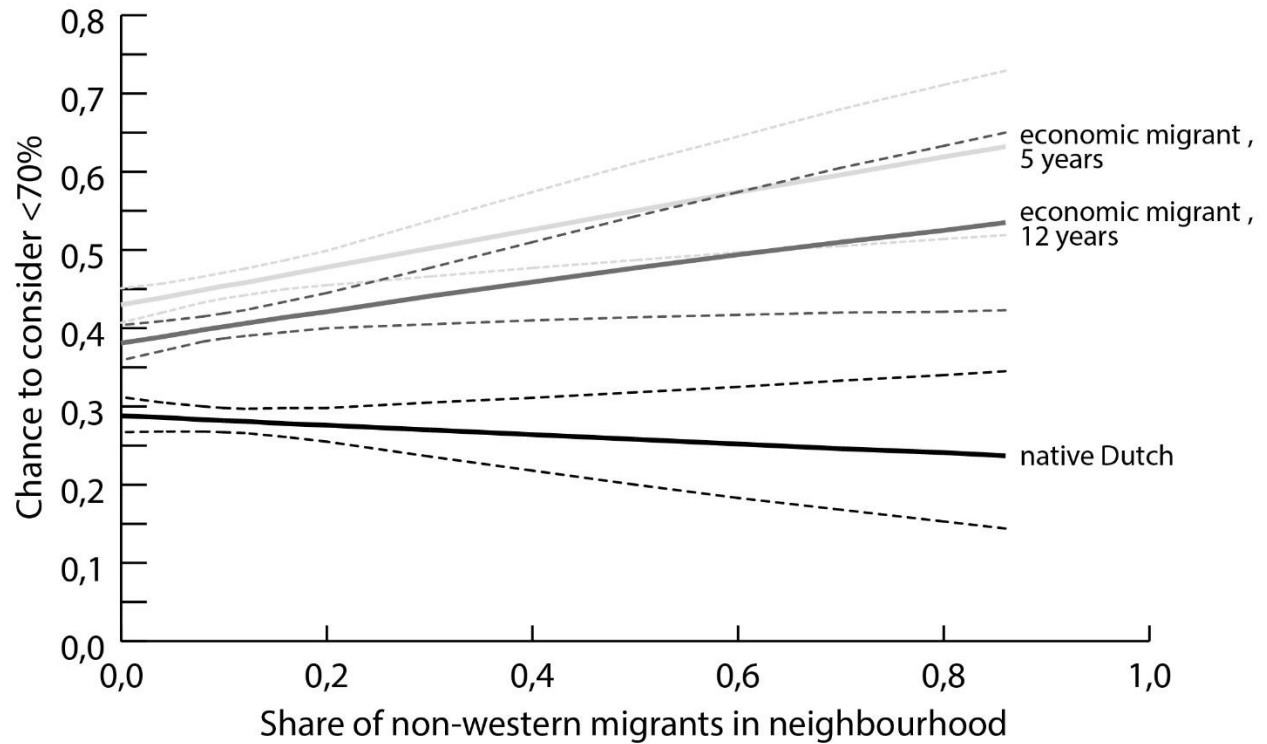


Figure A4. Conditional effect of neighborhood share of non-western migrants on assigning <70%, by recipients' migration background



Appendix B. Municipality rather than neighborhood as the relevant context (equivalent to model 3)

	Model 3 ZIP-code	Model 3 Municipality
L1 (respondent/vignette)		
Migration background (ref: native Dutch)		
• Migrant, political asylum, 12 years	-0.27 (0.02) ***	-0.25 (0.03) ***
• Migrant, political asylum, 5 years	-0.33 (0.02) ***	-0.33 (0.03) ***
• Migrant, economic motivation, 12 years	-0.29 (0.02) ***	-0.29 (0.03) ***
• Migrant, economic motivation, 5 years	-0.44 (0.02) ***	-0.44 (0.03) ***
L2 (neighborhood / municip)		
Share non-western	-0.05 (0.12)	-0.23 (0.14) *
Cross-level interaction		
Share NW * Migr bg (ref: native NL)		
• Migrant, political asylum, 12 years	-0.07 (0.16)	-0.19 (0.18)
• Migrant, political asylum, 5 years	-0.24 (0.16)	-0.29 (0.18)
• Migrant, economic motivation, 12 years	-0.45 (0.16) **	-0.48 (0.18) **
• Migrant, economic motivation, 5 years	-0.37 (0.16) **	-0.34 (0.19) *

Appendix C. Full sample versus Respondents with low income and low education (equivalent to model 3)

	Model 3 Main sample	Model 3 Low education, low income
L1 (respondent/vignette)		
Migration background (ref: native Dutch)		
• Migrant, political asylum, 12 years	-0.27 (0.02) ***	-0.37 (0.04) ***
• Migrant, political asylum, 5 years	-0.33 (0.02) ***	-0.48 (0.05) ***
• Migrant, economic motivation, 12 years	-0.29 (0.02) ***	-0.46 (0.05) ***
• Migrant, economic motivation, 5 years	-0.44 (0.02) ***	-0.60 (0.05) ***
L2 (neighborhood)		
Share non-western	-0.05 (0.12)	-0.37 (0.04) ***
Cross-level interaction		
Share NW * Migr bg (ref: native NL)		
• Migrant, political asylum, 12 years	-0.07 (0.16)	-0.12 (0.29)
• Migrant, political asylum, 5 years	-0.24 (0.16)	-0.07 (0.31)
• Migrant, economic motivation, 12 years	-0.45 (0.16) **	-0.23 (0.31)
• Migrant, economic motivation, 5 years	-0.37 (0.16) **	-0.55 (0.29) *

Appendix D.

Table D1. Descriptive statistics: Vignettes

	Mean	StDev	Min	Max	n
Vignette					
Migration background (native Dutch)	0.20	0.40	0	1	23015
Migration background (migrant. political. 12 yr)	0.20	0.40	0	1	23015
Migration background (migrant. political. 5 yr)	0.20	0.40	0	1	23015
Migration background (migrant. economic 12 yr)	0.20	0.40	0	1	23015
Migration background (migrant. economic 5 yr)	0.20	0.40	0	1	23015
Reason for unemployment (2=Unprofessional behavior)	1.50	0.50	1	2	23015
Former income level	1.49	0.50	1	2	23015
Number of kids (none)	0.34	0.47	0	1	23015
Number of kids (two)	0.33	0.47	0	1	23015
Number of kids (four)	0.33	0.47	0	1	23015
Current activity (no job search)	0.33	0.47	0	1	23015
Current activity (job search + voluntary work)	0.33	0.47	0	1	23015
Current activity (job search)	0.33	0.47	0	1	23015
Age (young)	0.34	0.47	0	1	23015
Age (middle)	0.33	0.47	0	1	23015
Age (old)	0.33	0.47	0	1	23015
History of earlier unemployment	0.50	0.50	0	1	23015

Table D2. Descriptive statistics: Neighbourhood and respondent

	Mean	StDev	Min	Max	n
Neighbourhood					
Share non-western residents	0.10	0.11	0.00	0.87	22917
Average household income (in 1.000)	25.21	4.10	13.5	76.8	22833
Share on unemployment benefits	0.15	0.06	0.00	0.68	22915
Respondent					
Deservingness (DV)	2.63	0.92	1	4	23015
Gender (2=female)	1.28	0.45	1	2	23015
Age	60.68	11.98	18	114	23015
Level of education			1	6	23015
<i>Elementary</i>	<i>0.01</i>				<i>155</i>
<i>Lower vocational</i>	<i>0.16</i>				<i>3688</i>
<i>Senior general secondary / pre-academic</i>	<i>0.10</i>				<i>2175</i>
<i>Middle vocational</i>	<i>0.22</i>				<i>4992</i>
<i>Higher vocational / applied sciences</i>	<i>0.37</i>				<i>8482</i>
<i>Academic university</i>	<i>0.15</i>				<i>3523</i>
Daily activity			1	8	23015
<i>Paid employment</i>	<i>0.27</i>				<i>6309</i>
<i>Self-employment</i>	<i>0.08</i>				<i>1870</i>
<i>Looking for a job</i>	<i>0.04</i>				<i>906</i>
<i>(Partially) incapacitated</i>	<i>0.07</i>				<i>1640</i>
<i>Student</i>	<i>0.01</i>				<i>249</i>
<i>Homemaker</i>	<i>0.04</i>				<i>796</i>
<i>(Early) retiree</i>	<i>0.45</i>				<i>10356</i>
<i>Other</i>	<i>0.04</i>				<i>889</i>
Religious Denomination			1	8	23015
<i>Non-religious</i>	<i>0.54</i>				<i>12533</i>
<i>Catholic</i>	<i>0.21</i>				<i>4797</i>
<i>Protestant</i>	<i>0.17</i>				<i>3911</i>
<i>No answer</i>	<i>0.04</i>				<i>978</i>
<i>Other¹</i>	<i>0.03</i>				<i>796</i>

¹ This group is split in Muslim, Hindu, Jewish, and Other. The former three groups are so small, that we collapse them in this table.