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## **Educational endeavors: children of immigrants in education in the Netherlands, 1980-2020**

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## Bibliography

- Ahmed, S. (2007). Multiculturalism and the promise of happiness. *New Formations*, 63(1), 121–138. <https://doi.org/10.4324/9781003001201>
- Alba, R., & Nee, V. (2003). *Remaking the American mainstream: Assimilation and contemporary immigration*. Harvard University Press.
- Allen, J., & Belfi, B. (2020). Educational expansion in the Netherlands: better chances for all? *Oxford Review of Education*, 46(1), 44–62. <https://doi.org/10.1080/03054985.2019.1687435>
- Anger, S., & Heineck, G. (2010). Do smart parents raise smart children? The intergenerational transmission of cognitive abilities. *Journal of Population Economics*, 23(3), 1105–1132. <https://doi.org/10.1007/s00148-009-0298-8>
- Appel, R., & Vermeer, A. (1998). Speeding Up Second Language Vocabulary Acquisition of Minority Children. *Language and Education*, 12(3), 159–173. <https://doi.org/10.1080/09500789808666746>
- Audas, R., & Willms, J. D. (2001). *Engagement and Dropping Out of School : A Life-Course Perspective*. Applied Research Branch, Human Resources Development Canada.
- Badger, D., Nursten, J., Williams, P., & Woodward, M. (2000). Should all literature reviews be systematic? *Evaluation & Research in Education*, , 14(3–4), 220–230. <https://doi.org/10.1080/09500790008666974>
- Bakker, B. F. M., Van Rooijen, J., & Van Toor, L. (2014). The system of social statistical datasets of Statistics Netherlands: An integral approach to the production of register-based social statistics. *Statistical Journal of the IAOS*, 30(4), 411–424. <https://doi.org/10.3233/SJI-140803>
- Bauer, P., & Riphahn, R. T. (2007). Heterogeneity in the intergenerational transmission of educational attainment: evidence from Switzerland on natives and second-generation immigrants. *Journal of Population Economics*, 20(1), 121–148. <https://doi.org/10.1007/s00148-005-0056-5>
- Baysu, G., Alanya, A., & de Valk, H. A. G. (2018). School trajectories of the second generation of Turkish immigrants in Sweden, Belgium, Netherlands, Austria, and Germany: The role of school systems. *International Journal of Comparative Sociology*, 59(5–6), 451–479. <https://doi.org/10.1177/0020715218818638>
- Becker, G. S., & Tomes, N. (1986). Human Capital and the Rise and Fall of Families. *Journal of Labor Economics*, 4(3), S1-S9. <https://doi.org/10.1086/298118>
- Beckers, I., & Traag, T. (2005). Met een startkwalificatie betere kansen op de arbeidsmarkt. *Sociaaleconomische Trends*, 4, 23–28.

- Bernardi, F. (2014). Compensatory Advantage as a Mechanism of Educational Inequality: A Regression Discontinuity Based on Month of Birth. *Sociology of Education*, 87(2), 74–88. <https://doi.org/10.1177/0038040714524258>
- Bernardi, F., & Boado, H. C. (2014). Previous school results and social background: Compensation and imperfect information in educational transitions. *European Sociological Review*, 30(2), 207–217. <https://doi.org/10.1093/esr/jct029>
- Bernardi, F., & Triventi, M. (2020). Compensatory advantage in educational transitions: Trivial or substantial? A simulated scenario analysis. *Acta Sociologica (United Kingdom)*, 63(1), 40–62. <https://doi.org/10.1177/0001699318780950>
- Berry, J. W. (1992). Acculturation and Adaptation in a New Society. *International Migration*, 30, 69–85. <https://doi.org/10.1111/j.1468-2435.1992.tb00776.x>
- Bisschop, P., van den Berg, E., van der Ven, K., de Geus, W., & Kooij, D. (2019). *Aanvullend en particulier onderwijs. Onderzoek naar de verschijningsvormen en omvang van aanvullend en particulier onderwijs en motieven voor deelname*. SEO Economisch Onderzoek.
- Björklund, A., Lindahl, L., & Lindquist, M. J. (2010). What more than parental income, education and occupation? An exploration of what Swedish siblings get from their parents. *The BE Journal of Economic Analysis & Policy (Contributions)*, 10(1), Article 102. <https://doi.org/10.2202/1935-1682.2449>
- Black, S. E., Devereux, P. J., & Salvanes, K. G. (2009). Like father, like son? A note on the intergenerational transmission of IQ scores. *Economics Letters*, 105(1), 138–140. <https://doi.org/10.1016/j.econlet.2009.06.022>
- Blau, P. M., & Duncan, O. D. (1967). *The American occupational structure*. John Wiley and Sons.
- Blossfeld, H.-P., & von Maurice, J. (2011). 2 Education as a lifelong process. *Zeitschrift Für Erziehungswissenschaft*, 14(S2), 19–34. <https://doi.org/10.1007/s11618-011-0179-2>
- Bol, T., & Van de Werfhorst, H. G. (2013). Educational systems and the trade-off between labor market allocation and equality of educational opportunity. *Comparative Education Review*, 57(2), 285–308. <https://doi.org/10.1086/669122>
- Bonjour, S. A. (2009). *Grens en gezin. Beleidsvorming inzake gezinsmigratie in Nederland, 1955-2005*. Amsterdam University Press.
- Bonjour, S., & Schrover, M. (2015). Public debate and policy-making on family migration in the Netherlands, 1960–1995. *Journal of Ethnic and Migration Studies*, 41(9), 1475–1494. <https://doi.org/10.1080/1369183X.2015.1021588>
- Borjas, G. J. (1987). Self-Selection and the Earnings of Immigrants. *The American Economic Review*, 77(4), 531–553. <https://doi.org/10.3386/w2248>
- Bosma, Hans; Cremers, P. (1996). Voortijdig schoolverlaten bij allochtone leerlingen. *Mens En Maatschappij*, 71(3), 209–219.
- Boudon, R. (1973). *Education, Equality and Social Opportunity*. Wiley.

- Boudon, R. (1974). *Education, opportunity, and social inequality: Changing prospects in western society*. Wiley.
- Bouras, N. (2012). *Het land van herkomst : perspectieven op verbondenheid met Marokko, 1960-2010*. Uitgeverij Verloren.
- Bourdieu, P. (1973). Cultural reproduction and social reproduction. In *Knowledge, Education, and Cultural Change* (Vol. 178). Routledge.
- Bourdieu, P. (1977). *Outline of a Theory of Practice*. Cambridge University Press.
- Bourdieu, P., & Passeron, J.-C. (1977). Reproduction in Education, Society and Culture. In *SAGE Publications Ltd* (Vol. 4). Sage Publications Ltd.
- Brandén, M., Hällsten, M., Szulkin, R., Nermo, M., Rydgren, J., & Stern, L. (2016). *The Intergenerational transmission of disadvantage: education and labor market gaps between children of natives and children of immigrants*. Stockholm University.
- Bras, H., Kok, J., & Mandemakers, K. (2010). Sibship size and status attainment across contexts: Evidence from the Netherlands, 1840-1925. *Demographic Research*, 23, 73–104. <https://doi.org/10.4054/DemRes.2010.23.4>
- Braster, J. F. A., & del Pozo Andrés, M. del M. (2001). Educating Immigrants in the Netherlands: Migration flows and educational policy in the twentieth century. *Paedagogica Historica*, 37(1), 87–106. <https://doi.org/10.1080/0030923010370106>
- Breen, R., & Goldthorpe, J. H. (1997). Explaining educational differentials: Towards a formal rational action theory. *Rationality and Society*, 9(3), 275–305. <https://doi.org/10.1177/1043463970090030>
- Broeder, P., & Extra, G. (1999). *Language, Ethnicity and Education: Case Studies on Immigrant Minority Groups and Immigrant Minority Languages* (111th ed.). Multilingual Matters.
- Buis, M. L. (2013). The composition of family background: The influence of the economic and cultural resources of both parents on the offspring's educational attainment in the Netherlands between 1939 and 1991. *European Sociological Review*, 29(3), 593–602. <https://doi.org/10.1093/esr/jcs009>
- Bukodi, E., Erikson, R., & Goldthorpe, J. H. (2014). The effects of social origins and cognitive ability on educational attainment: Evidence from Britain and Sweden. *Acta Sociologica (United Kingdom)*, 57(4), 293–310. <https://doi.org/10.1177/0001699314543803>
- Cairns, R. B., Cairns, B. D., Neckerman, H. J., Cairns, R. B., Cairns, B. D., & Neckerman, H. J. (1989). Early School Dropout : Configurations and Determinants. *Child Development*, 60(6), 1437–1452. <https://doi.org/10.2307/1130933>
- Castles, S. (1986). The guest-worker in Western Europe - an obituary. *International Migration Review*, 20(4), 761–778. <https://doi.org/10.2307/2545735>
- Centraal Bureau voor de Statistiek. (2008). *Jaarrapport Integratie 2008*. Centraal Bureau voor de Statistiek.

- Centraal Bureau voor de Statistiek. (2014). *Jaarrapport Integratie 2014*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2017). *Gemengd samenwonen verschilt per migratieachtergrond*. <https://www.cbs.nl/nl-nl/nieuws/2017/03/gemengd-samenwonen-verschilt-per-migratieachtergrond>.
- Centraal Bureau voor de Statistiek. (2018a). *Jaarrapport Integratie 2018*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2018b). *Jaarrapport Integratie 2018*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2020). *Jaarrapport Integratie 2020*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2022a). *Bevolking; geslacht, leeftijd, generatie en migratieachtergrond, 1 januari Gewijzigd op: 31 mei 2022*. <https://opendata.cbs.nl/statline/#/CBS/nl/dataset/37325/table?ts=1667408624174>.
- Centraal Bureau voor de Statistiek. (2022b). *Rapportage Integratie en Samenleven 2022*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2010). *Jaarrapport Integratie 2010*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2012). *Jaarrapport Integratie 2012*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2014). *Jaarrapport Integratie 2014*. Centraal Bureau voor de Statistiek.
- Centraal Bureau voor de Statistiek. (2016). *Jaarrapport Integratie 2016*. Centraal Bureau voor de Statistiek.
- Chiswick, B. R. (1999). Are Immigrants Favorably Self-Selected? *The American Economic Review*, 89(2), 181–185. <https://doi.org/10.1257/aer.89.2.181>
- Claassen, A., & Mulder, L. (2003). *Leerlingen na de overstap. Een vergelijking van vier cohorten leerlingen na de overgang van basisonderwijs naar voortgezet onderwijs met nadruk op de positie van doelgroep leerlingen van het onderwijsachterstandenbeleid*. ITS.
- Cottaar, A. (2003). *Zusters uit Suriname: Naoorlogse belevenissen in de Nederlandse verpleging*. Meulenhoff.
- Crul, M. (2015). Is Education the Pathway to Success? A Comparison of Second Generation Turkish Professionals in Sweden, France, Germany and The Netherlands. *European Journal of Education*, 50(3), 325–339. <https://doi.org/10.1111/ejed.12133>

- Crul, M. (2016). Super-diversity vs. assimilation: how complex diversity in majority–minority cities challenges the assumptions of assimilation. *Journal of Ethnic and Migration Studies*, 42(1), 54–68. <https://doi.org/10.1080/1369183X.2015.1061425>
- Crul, M., Keskiner, E., Schneider, J., Lelie, F., & Ghaemina, S. (2016). *No lost generation? Education for refugee children. A comparison between Sweden, Germany, The Netherlands and Turkey*. No lost generation? Education for refugee children: a comparison between Sweden, Germany, The Netherlands and Turkey. In R. Bauböck, & M. Tripkovic (Eds.), *The Integration of Migrants and Refugees : An EUI Forum On Migration, Citizenship And Demography* (pp. 62-80). EUI. <https://doi.org/10.2870/30835>
- Crul, M., & Heering, L. (2008). *The position of the Turkish and Moroccan second generation in Amsterdam and Rotterdam the TIES study in the Netherlands*. Amsterdam University Press.
- Crul, M., Pasztor, A., Lelie, F., Mijs, J., & Schnell, P. (2009). *De lange route in internationaal vergelijkend perspectief: Tweede generatie Turkse jongeren in het onderwijs in Nederland, België, Duitsland, Frankrijk, Oostenrijk, Zwitserland en Zweden*. Instituut voor Migratie en Etnische Studies.
- Crul, M., & Schneider, J. (2009). Children of Turkish Immigrants in Germany and the Netherlands: The Impact of Differences in Vocational and Academic Tracking Systems. *Teachers College Record*, 111(6), 1508–1527. <https://doi.org/10.1177/01614681091110060>
- Crul, M., Schneider, J., Keskiner, E., & Lelie, F. (2017). The multiplier effect: how the accumulation of cultural and social capital explains steep upward social mobility of children of low-educated immigrants. *Ethnic and Racial Studies*, 40(2), 321–338. <https://doi.org/10.1080/01419870.2017.1245431>
- Crul, M., Schneider, J., & Lelie, F. (2012). *The European second generation compared: Does the integration context matter?* Amsterdam University Press.
- Crul, M., Schneider, J., & Lelie, F. (2013). *Superdiversiteit : een nieuwe visie op integratie*. VU University Press.
- Crul, M., & Vermeulen, H. (2003). The second generation in Europe. *International Migration Review*, 37(4), 965–986. <https://doi.org/10.1111/j.1747-7379.2003.tb00166>
- Dagevos, J., Damen, R., & Voogd-Hamelink, M. D. (2022). *Gevestigd, maar niet thuis*. Sociaal en Cultureel Planbureau.
- Dagevos, J., Huijnk, W., Maliepaard, M. W., & Miltenburg, E. (2018). *Syriërs in Nederland*. Sociaal en Cultureel Planbureau.
- Damen, R., Huijnk, W., & Dagevos, J. (2022). Socio-cultural starting positions among recently arrived Syrian refugees in the Netherlands: A latent class analysis. *International Journal of Intercultural Relations*, 87, 72–84. <https://doi.org/10.1016/J.IJINTREL.2022.01.009>

- Damen, R., Van Der Linden, M., Dagevos, J., & Huijnk, W. (2021). About but not without: Recently Arrived Refugees' Understanding of and Expectations for Integration within a Local Policy Context in the Netherlands. *Journal of Immigrant & Refugee Studies*, 1–13. <https://doi.org/10.1080/15562948.2021.2023720>
- de Boer, H., & van der Werf, M. P. C. (2015). Influence of Misaligned Parents' Aspirations on Long-Term Student Academic Performance. *Educational Research and Evaluation*, 21(3), 232–257. <https://doi.org/10.1080/13803611.2015.1039548>
- de Geus, W., & Bisschop, P. (2017). *Licht op schaduwonderwijs: Onderzoek naar deelname aan en uitgaven voor schaduwonderwijs*. SEO Economisch Onderzoek.
- de Graaf, N. D., & de Graaf, P. M. (2002). Formal and popular dimensions of cultural capital: effects on children's educational attainment. *The Netherlands' Journal of Social Sciences*, 38(2), 167–186. <https://doi.org/10.2307/2673239>
- de Graaf, N. D., de Graaf, P. M., & Kraaykamp, G. (2000). Parental cultural capital and educational attainment in the Netherlands: A refinement of the cultural capital perspective. *Sociology of Education*, 73(2), 92–111. <https://doi.org/10.2307/2673239>
- de Graaf, W., & van Zenderen, K. (2009). Segmented assimilation in the Netherlands? Young migrants and early school leaving. *Ethnic and Racial Studies*, 32(8), 1470–1488. <https://doi.org/10.1080/01419870902763860>
- de Jong, M. J., & Van Batenburg, T. A. (1984). Etnische herkomst, intelligentie en schoolkeuzeadvies. *Pedagogische Studiën*, 61(9), 362–371.
- de Vroome, T., Martinovic, B., & Verkuyten, M. (2014). The integration paradox: Level of education and immigrants' attitudes towards natives and the host society. *Cultural Diversity and Ethnic Minority Psychology*, 20(2), 166–175. <https://doi.org/10.1037/a0034946>
- De Witte, K., Van Klaveren, C., & Smets, A. J. H. (2015). Can cities be held responsible for early school leaving? Evidence from the Netherlands. *Policy Studies*, 36(2), 217–239. <https://doi.org/10.1080/01442872.2014.1000847>
- de Zeeuw, E. L., de Geus, E. J. C., & Boomsma, D. I. (2015). Meta-analysis of twin studies highlights the importance of genetic variation in primary school educational achievement. *Trends in Neuroscience and Education*, 4(3), 69–76. <https://doi.org/10.1016/j.tine.2015.06.001>
- Dekkers, H., & Driessen, G. (1997). An evaluation of the educational priority policy in relation to early school leaving. *Studies in Educational Evaluation*, 23(3), 209–230. [https://doi.org/https://doi.org/10.1016/S0191-491X\(97\)00014-X](https://doi.org/https://doi.org/10.1016/S0191-491X(97)00014-X)
- Dekkers, H. P. J. M., Bosker, R. J., & Driessen, G. W. J. M. (2000). Complex Inequalities of Educational Opportunities: A Large-Scale Longitudinal Study on the Relation between Gender, Social Class, Ethnicity, and School Success. *Educational Research and Evaluation (An International Journal on Theory and Practice)*, 6(1), 59–82. [https://doi.org/10.1076/1380-3611\(200003\)6:1;1-I;FT059](https://doi.org/10.1076/1380-3611(200003)6:1;1-I;FT059)

- Denessen, E., Bakker, J., & Gierveld, M. (2007). Multi-Ethnic Schools' Parental Involvement Policies and Practices. *School Community Journal*, 17(2), 27–44.
- DiMaggio, & Paul. (1982). Cultural Capital and School Success: The Impact of Status Culture Participation on the Grades of U.S. *American Sociological Review*, 47(2), 189–201. <https://doi.org/10.2307/2094962>
- DiPrete, T. A., & Eirich, G. M. (2005). Cumulative Advantage as a Mechanism for Inequality: A Review of Theoretical and Empirical Developments. *Annual Review of Sociology*, 32, 271–297. <https://doi.org/10.1146/annurev.soc.32.061604.123127>
- Driessen, G. (1990). Sociaal milieu en etnische herkomst als verklaring voor verschillen in onderwijspositie. *Pedagogisch Tijdschrift*, 15(6), 349–357.
- Driessen, G. (1991). Discrepanties tussen Toetsresultaten en Doorstroomniveau. Positieve Discriminatie bij de Overgang Basisonderwijs - Voortgezet Onderwijs? *Pedagogische Studiën*, 68, 27–35.
- Driessen, G. (1996). Minority Language and Culture Teaching in the Netherlands: Policies, Arguments, Evaluation, and Prospects. *Compare*, 26(3), 315–332.
- Driessen, G. (2002). School composition and achievement in primary education: A large-scale multilevel approach. *Studies in Educational Evaluation*, 28(4), 347–368. [https://doi.org/10.1016/S0191-491X\(02\)00043-3](https://doi.org/10.1016/S0191-491X(02)00043-3)
- Driessen, G. (2004). Gezinsvorming en onderwijskansen. De verblijfsduur van Turkse en Marokkaanse ouders in Nederland en taal- en rekenvaardigheid van hun kinderen. *Pedagogische Studiën*, 81(4), 263–272.
- Driessen, G. (2006a). Het advies voortgezet onderwijs: is de overadvisering over? *Mens En Maatschappij*, 81(1), 5–23.
- Driessen, G. (2006b). Het advies voortgezet onderwijs: is de overadvisering over? *Mens & Maatschappij*, 81(1), 5–23.
- Driessen, G. (2013). De ontwikkeling van de onderwijspositie van de doelgroepen van het onderwijsachterstandenbeleid tussen 1995 en 2011. *Tijdschrift Voor Orthopedagogiek*, 52(2), 67–81.
- Driessen, G. (2015). Teacher Ethnicity, Student Ethnicity, and Student Outcomes. *Intercultural Education*, 26(3), 179–191. <https://doi.org/10.1080/14675986.2015.1048049>
- Driessen, G. (2018). Early Childhood Education Intervention Programs in the Netherlands: Still Searching for Empirical Evidence. *Education Sciences*, 8. <https://doi.org/10.3390/educsci8010003>
- Driessen, G., & Dekkers, H. (2008). Dutch Policies on Socio-Economic and Ethnic Inequality in Education. *International Social Science Journal*, 59(193–194), 449–464. <https://doi.org/10.1111/j.1468-2451.2009.01678.x>



- Driessen, G., & Merry, M. S. (2011). The Effects of Integration and Generation of Immigrants on Language and Numeracy Achievement. *Educational Studies*, 37(5), 581–592. <https://doi.org/10.1080/03055698.2010.539762>
- Driessen, G., & Merry, M. S. (2014). Trends in Educational Disadvantage in Dutch Primary School. *Educational Review*, 66(3), 276–292. <https://doi.org/10.1080/00131911.2013.771146>
- Driessen, G., Slegers, P., & Smit, F. (2008). The transition from primary to secondary education: Meritocracy and ethnicity. *European Sociological Review*, 24(4), 527–542. <https://doi.org/10.1093/esr/jcn018>
- Driessen, G., Van der Slik, F., & De Bot, K. (2002). Home language and language proficiency: A large-scale longitudinal study in Dutch primary schools. *Journal of Multilingual and Multicultural Development*, 23(3), 175–194. <https://doi.org/10.1080/01434630208666464>
- Driessen, G. W. J. M., & Bezemer, J. J. (1999). Background and Achievement Levels of Islamic Schools in the Netherlands: Are the Reservations Justified? *Race, Ethnicity and Education*, 2(2), 235–256. <https://doi.org/10.1080/1361332990020205>
- Dronkers, J., & Fleischmann, F. (2010). The Educational Attainment of Second Generation Immigrants from different Countries of Origin in the EU member-states. In J. Dronkers (Ed.), *Quality and Inequality of Education* (pp. 163–204). Springer. [https://doi.org/10.1007/978-90-481-3993-4\\_7](https://doi.org/10.1007/978-90-481-3993-4_7)
- Dronkers, J., & Kerkhoff, A. (1990). *Sociaal milieu, taalvaardigheid en schoolsucces bij allochtonen, dialect- en standaardtaalsprekers*. Sociologische Gids, XXXVII(5), 304-319.
- Dumont, A. (1890). *Dépopulation et civilisation: étude démographique* (Vol. 13). Lecrosnier.
- Dustmann, C., Frattini, T., & Lanzara, G. (2012). Educational achievement of second-generation immigrants: an international comparison. *Economic Policy*, 27(69), 143–185. <https://doi.org/10.1111/j.1468-0327.2011.00275.x>
- Elder, G. H. (1994). Time, Human Agency, and Social Change: Perspectives on the Life Course. *Social Psychology Quarterly*, 57(1), 4–15. <https://doi.org/10.2307/2786971>
- Elffers, L. (2019). Het kopen van kansen: de inzet van schaduwonderwijs in de onderwijscompetitie. In H. van de Werfhorst & E. van Hest (Eds.), *Gelijke kansen in de stad* (pp. 55–66). Amsterdam University Press.
- Emonds, V., & Van Tubergen, F. (2015). Mixed Parents, Mixed Results: Testing the Effects of Cross-nativity Partnership on Children’s Educational Attainment. *Sociological Perspectives*, 58(2), 145–167. <https://doi.org/10.1177/0731121414563354>
- Ensminger, M. E., & Slusarcick, A. L. (1992). Paths to High School Graduation or Dropout : A Longitudinal Study of a First-Grade Cohort. *Sociology The Journal Of The British Sociological Association*, 65(2), 95–113. <https://doi.org/10.2307/2112677>

- Entorf, H., & Tatsi, E. (2009). *Migrants at school: educational inequality and social interaction in the UK and Germany* (No. 4175). IZA Discussion Papers, No. 4175, Institute for the Study of Labor (IZA).
- Erola, J., Jalonen, S., & Lehti, H. (2016). Parental education, class and income over early life course and children's achievement. *Research in Social Stratification and Mobility, 44*, 33–43. <https://doi.org/10.1016/j.rssm.2016.01.003>
- Extra, G., & Yagmur, K. (2006). Immigrant Minority Languages at Home and at School: A Case Study of the Netherlands. *European Education, 38*(2), 50–63. <https://doi.org/10.2753/EUE1056-4934380204>
- Extra, G., & Yagmur, K. (2010). Language Proficiency and Socio-Cultural Orientation of Turkish and Moroccan Youngsters in the Netherlands. *Language and Education, 24*(2), 117–132. <https://doi.org/10.1080/09500780903096561>
- Fekjaer, S. N. (2007). New differences, old explanations: can educational differences between ethnic groups in Norway be explained by social background? *Ethnicities, 7*(3), 367–389. <https://doi.org/10.1177/1468796807080234>
- Fleischmann, F., Kristen, C., Heath, A. F., Brinbaum, Y., Deboosere, P., Granato, N., Jonsson, J. O., Kilpi-Jakonen, E., Lorenz, G., Lutz, A. C., Mos, D., Mutarrak, R., Phalet, K., Rathon, C., Rudolphi, F., & van de Werfhorst, H. G. (2014). Gender Inequalities in the Education of the Second Generation in Western Countries. *Sociology of Education, 87*(3), 143–170. <https://doi.org/10.1177/0038040714537836>
- Foner, N., Duyvendak, J. W., & Kasinitz, P. (2019). Introduction: super-diversity in everyday life. *Ethnic and Racial Studies, 42*(1), 1–16. <https://doi.org/10.1080/01419870.2017.1406969>
- Foner, N., & Lucassen, L. (2012). Legacies of the past. . In M. Crul & J. Mollenkopf (Eds.), *The changing face of world cities. Young adult children of immigrants in Europe and the United States* (pp. 26–43). Russell Sage.
- Fukkink, R., Jilink, L., & Oostdam, R. (2017). A meta-analysis of the impact of early childhood interventions on the development of children in the Netherlands: an inconvenient truth? *European Early Childhood Education Research Journal, 25*(5), 656–666. <https://doi.org/10.1080/1350293X.2017.1356579>
- Gans, H. J. (1992). Second-generation decline: scenarios for the economic and ethnic futures of the post-1965 American immigrants. *Ethnic and Racial Studies, 15*(2), 173–192. <https://doi.org/10.1080/01419870.1992.9993740>
- Garcia Coll, C., Patton, F., Marks, A. K., Dimitrova, R., Yang, R., Suarez, G. A., & Patricio, A. (2012). Understanding the Immigrant Paradox in Youth. *Realizing the Potential of Immigrant Youth, 159–180*. <https://doi.org/10.1017/CBO9781139094696.009>
- Geerts, E., Withaecx, S., & Van Den Brandt, N. (2018). Superdiversity: A critical intersectional investigation. *Tijdschrift Voor Genderstudies, 21*(1), 1–5. <https://doi.org/10.5117/TVGN2018.1.EDIT>

- Gijsberts, M. (2006). De afnemende invloed van etnische concentratie op schoolprestaties in het basisonderwijs, 1988-2002. *Sociologie*, 2(2), 157–177.
- Gijsberts, M., & Dagevos, J. (2009). *Jaarrapport integratie 2009*. Sociaal en Cultureel Planbureau.
- Gijsberts, M., Huijnk, W., & Dagevos, J. (2012). *Jaarrapport integratie 2011*. Sociaal en Cultureel Planbureau.
- Gijsberts, M., Huijnk, W., & Vogels, R. (2011). *Chinese Nederlanders : van horeca naar hogeschool*. Sociaal en Cultureel Planbureau.
- Gordon, M. M. (1964). *Assimilation in American Life: The Role of Race, Religion and National Origins*. Oxford University Press.
- Hartog, J., & Zorlu, A. (2001). Migration and immigrants: The case of the Netherlands. In *Migration policy and the economy: international experiences, Munchen (01-042/3; Tinbergen Institute Discussion Paper)*.
- Heath, A. F., Rethon, C., & Kilpi, E. (2008). The second generation in Western Europe: Education, unemployment, and occupational attainment. *Annu. Rev. Sociol.*, 34, 211–235. <https://doi.org/10.1146/annurev.soc.34.040507.134728>
- Heckman, J. J., & Carneiro, P. (2003). *Human Capital Policy*. NBER WORKING PAPER SERIES. <https://doi.org/10.3386/w9495>
- Huijnk, W., & Andriessen, I. (2016). *Integratie inzicht?* Sociaal en Cultureel Planbureau.
- Huijnk, W., Gijsberts, M., & Dagevos, J. (2014a). *Jaarrapport integratie 2013*. Sociaal en Cultureel Planbureau.
- Huijnk, W., Gijsberts, M., & Dagevos, J. (2014b). *Jaarrapport integratie 2013 - Participatie van migranten op de arbeidsmarkt*. Sociaal en Cultureel Planbureau.
- Hustinx, P. W. J. (2002). School careers of pupils of ethnic minority background after the transition to secondary education: Is the ethnic factor always negative? *International Journal of Phytoremediation*, 21(1), 169–195. <https://doi.org/10.1076/edre.8.2.169.3860>
- Jong, M. J. (1987). *Herkomst, kennis en kansen: allochtone en autochtone leerlingen tijdens de overgang van basis-naar voortgezet onderwijs*. Swets & Zeitlinger.
- Kalmijn, M., & Kraaykamp, G. (2003). Dropout and downward mobility in the educational career: An event-history Analysis of ethnic schooling differences in the Netherlands. *Educational Research and Evaluation*, 9(3), 265–287. <https://doi.org/10.1076/edre.9.3.265.15572>
- Kao, G., & Thompson, J. S. (2003). Racial and ethnic stratification in educational achievement and attainment. *Annual Review of Sociology*, 29(1), 417–442. <https://doi.org/10.1146/annurev.soc.29.010202.100019>

- Kao, G., & Tienda, M. (2002). Optimism and Achievement: The Educational Performance of Immigrant Youth. In *The New Immigrants and American Schools* (Vol. 76, Issue 1, pp. 1–19). Routledge.
- Karsten, S., Ledoux, G., Roeleveld, J., Felix, C., & Elshof, D. (2003). School Choice and Ethnic Segregation. *Educational Policy*, 17(4), 452–477.  
<https://doi.org/10.1177/0895904803254963>
- Kerckhoff, A. C., & Glennie, E. (1999). The Matthew effect in American education. *Research in Sociology of Education and Socialization*, 12(1), 35–66.
- Khoudja, Y. (2018). Employment and Education-Occupation Mismatches of Immigrants and their Children in the Netherlands: Comparisons with the Native Majority Group.(Clinical report). *Social Inclusion*, 6(3), 119. <https://doi.org/10.17645/si.v6i3.1452>
- Kiang, L., Huynh, V. W., Cheah, C. S. L., Wang, Y., & Yoshikawa, H. (2017). Moving beyond the model minority. *Asian American Journal of Psychology*, 8(1), 1.  
<https://doi.org/10.1037/AAP0000070>
- Kiang, P., & Chan, J. (2009). Deconstructing the model minority myth and how it contributes to the invisible minority reality in higher education research. *New Directions for Institutional Research*, 142, 5–15. <https://doi.org/10.1002/ir.292>
- Kilpi-Jakonen, E. (2011). Continuation to upper secondary education in Finland: Children of immigrants and the majority compared. *Acta Sociologica*, 54(1), 77–106.  
<https://doi.org/10.1177/0001699310392604>
- Kilpi-Jakonen, E. (2012). Does Finnish educational equality extend to children of immigrants? *Nordic Journal of Migration Research*, 2(2), 167–181. <https://doi.org/10.2478/v10202-011-0039-4N>
- Kloosterman, J. G. (2010). *Social background and children's educational careers: the primary and secondary effects of social background over transitions and over time in the Netherlands* (165th ed.). ICS dissertation series.
- Kok, J., Mattijs Vandezande, & Kees Mandemakers. (2011). Household structure, resource allocation and child well-being. A comparison across family systems. *TSEG-The Low Countries Journal of Social and Economic History*, 8(4), 76–101.  
<https://doi.org/10.18352/tseg.346>
- Kristen, C., & Granato, N. (2007). The educational attainment of the second generation in Germany: Social origins and ethnic inequality. *Ethnicities*, 7(3), 343–366.  
<https://doi.org/10.1177/1468796807080233>
- Kuyvenhoven, J., & Das, M. (2022). Schoolloopbanen van de tweede generatie. In *Rapportage Integratie en Samenleven 2022*. Centraal Bureau voor de Statistiek.
- Kwak, K. (2003). Adolescents and their parents: A review of intergenerational family relations for immigrant and non-immigrant families. *Human Development*, 46(2–3), 115–136.  
<https://doi.org/10.1159/000068581>

- Latuheru, E., & Hessels, M. (1996). Schoolprestaties en de invloed van etnische en sociaal-economische herkomst. *Sociologische Gids*, 43(2), 100–113.
- Latuheru, E. J., & Hessels, M. G. (1994). Schoolprestaties van allochtone leerlingen: de invloed van etnische herkomst = School performance of foreign-born students: The influence of ethnic background. *Tijdschrift Voor Onderwijsresearch*, 19(3), 227–239.
- Ledoux, G. (1996). De invloed van “sociaal milieu” bij Turkse, Marokkaanse en Nederlandse sociale stijgers. *Sociologische Gids*, 43(2), 114–130.
- Leibowitz, A. (1974). Home investments in children. *Journal of Political Economy*, 82(2(2)), S111–S131. <https://doi.org/10.1086/260295>
- Leopold, L., & Shavit, Y. (2013). Cultural capital does not travel well: Immigrants, natives and achievement in Israeli schools. *European Sociological Review*, 29(3), 450–463. <https://doi.org/10.1093/esr/jcr086>
- Levels, M., & Dronkers, J. (2008). Educational performance of native and immigrant children from various countries of origin. *Ethnic and Racial Studies*, 31(8), 1404–1425. <https://doi.org/10.1080/01419870701682238>
- Liberati, A., Altman, D. G., Tetzlaff, J., Mulrow, C., Gøtzsche, P. C., Ioannidis, J. P. A., Clarke, M., Devereaux, P. J., Kleijnen, J., & Moher, D. (2009). The PRISMA statement for reporting systematic reviews and meta-analyses of studies that evaluate health care interventions: explanation and elaboration. *Annals of Internal Medicine*, 151(4), W65–W94. <https://doi.org/10.7326/0003-4819-151-4-200908180-00136>
- Lucassen, L. (2005). *The immigrant threat: The integration of old and new migrants in Western Europe since 1850*. University of Illinois Press.
- Lucassen, L. A. C. J., & Köbben, A. J. F. (1992). *Het partiële gelijk: controverses over het onderwijs in de eigen taal en cultuur en de rol daarbij van beleid en wetenschap (1951-1991)*. Swets & Zeitlinger.
- Lucassen, L., & Lucassen, J. (2015). The strange Death of Dutch Tolerance: The timing and nature of the pessimist turn in the Dutch migration debate. *Journal of Modern History*, 87(1), 72–101. <https://doi.org/10.1086/681211>
- Lucassen, L., & Lucassen, J. (2018). *Vijf eeuwen migratie*. Atlas Contact.
- Luyten, H., & Bosker, R. J. (2004). Hoe meritocratisch zijn schooladviezen? *Pedagogische Studiën*, 81(2), 89-103.
- Luyten, H., Schildkamp, K., & Folmer, E. (2009). Cognitive Development in Dutch Primary Education, the Impact of Individual Background and Classroom Composition. *Educational Research and Evaluation*, 15(3), 265–283. <https://doi.org/10.1080/13803610902955333>
- Maliepaard, M., B. Witkamp, & Jennissen, R. (2017). *Een kwestie van tijd? De integratie van asielmigranten: een cohortonderzoek*. WODC.

- Mare, R. D. (1980). Social background and school continuation decisions. *Journal of the American Statistical Association*, 75(370), 295–305.  
<https://doi.org/10.1080/01621459.1980.10477466>
- Meissner, F. (2015). Migration in migration-related diversity? The nexus between superdiversity and migration studies. *Ethnic and Racial Studies*, 38(4), 556–567.  
<https://doi.org/10.1080/01419870.2015.970209>
- Merton, R. K. (1968). The Matthew Effect in Science: The reward and communication systems of science are considered. *Science*, 159(3810), 56–63.  
<https://doi.org/10.1126/science.159.3810.56>
- Mills, M. C., & Tropf, F. C. (2020). Sociology, Genetics, and the Coming of Age of Sociogenomics. *Annual Review of Sociology*, 46, 553–581. <https://doi.org/10.1146/annurev-soc-121919>
- Moher, D., Liberati, A., Tetzlaff, J., & Altman, D. G. (2009). Preferred reporting items for systematic reviews and meta-analyses: the PRISMA statement. *Annals of Internal Medicine*, 151(4), 264–269. <https://doi.org/10.7326/0003-4819-151-4-200908180-00135>
- Mulder, L. (1993). Secondary school recommendations in relation to student and school characteristics. *Tijdschrift Voor Onderwijsresearch*, 18(2), 111–119.
- Nauck, B. (2001a). Intercultural contact and intergenerational transmission in immigrant families. *Journal of Cross-Cultural Psychology*, 32(2), 159–173.  
<https://doi.org/10.1177/0022022101032002004>
- Nauck, B. (2001b). Social capital, intergenerational transmission and intercultural contact in immigrant families. *Journal of Comparative Family Studies*, 32(4).  
<https://doi.org/10.3138/jcfs.32.4.465>
- Nederlands Jeugdinstituut. (2022). *Cijfers over voortijdig schoolverlaten*. Nederlands Jeugdinstituut.
- Nygård, O. (2017). Early tracking and immigrant optimism: a comparative study of educational aspirations among students in disadvantaged schools in Sweden and the Netherlands. *Comparative Migration Studies*, 5(1), 1–18. <https://doi.org/10.1186/s40878-017-0063-1>
- OECD. (2015). *Helping immigrant students to succeed at school-and beyond*. OECD.
- OECD. (2018). *PISA 2015. Results in focus*. OECD.
- Onderwijsinspectie. (2016). *De Staat van het Onderwijs. Onderwijsverslag 2014/2015*. Onderwijsinspectie.
- Ooijevaar, J. (2010). Allochtonen en autochtonen in het hoger onderwijs. *Sociaaleconomische Trends*, 37–42.
- Oomens, S., Driessen, G., & Scheepers, P. (2003). De integratie van allochtone ouders en onderwijsprestaties van hun kinderen: Enkele allochtone groepen vergeleken. *Tijdschrift Voor Sociologie*, 24(4), 289–313.

- Oostindie, G. (2011). Postcolonial Netherlands. In *Postcolonial Netherlands: Sixty-five Years of Forgetting, Commemorating, Silencing*. Amsterdam University Press.  
<https://doi.org/10.5117/9789089643537>
- Oostindie, G., & Maduro, E. (1986). In het land van de overheerser. In *In het land van de overheerser* (pp. 1634/1667-1954). [https://doi.org/10.26530/oopen\\_613316](https://doi.org/10.26530/oopen_613316)
- Park, R. E. (1928). Human Migration and the Marginal Man. *American Journal of Sociology*, 33(6), 881–893. <https://doi.org/10.1086/214592>
- Pasztor, A. (2009). Different Settings, Different Choosers? Applying Ball’s Framework on the Case of Second-Generation Turks. *International Studies in Sociology of Education*, 19(3–4), 203–215. <https://doi.org/10.1080/09620210903424485>
- Pásztor, A. (2010). “Go, go on and go higher an” higher’. Second-generation Turks’ understanding of the role of education and their struggle through the Dutch school system. *British Journal of Sociology of Education*, 31(1), 59–70.  
<https://doi.org/10.1080/01425690903385451>
- Pásztor, A. (2014a). Education matters: continuity and change in attitudes to education and social mobility among the offspring of Turkish guest workers in the Netherlands and Austria. *International Studies in Sociology of Education*, 24(3), 290–303.  
<https://doi.org/10.1080/09620214.2014.943034>
- Pásztor, A. (2014b). “Most Challenging? To Fit in with People While Remaining Myself.” Social Integration of Second Generation Turks within the Dutch Higher Education Setting. *Sociological Research Online*, 19(4), 1–12. <https://doi.org/10.5153/sro.3459>
- Perlmann, J. (2005). *Italians then, Mexicans now: Immigrant origins and the second-generation progress, 1890-2000*. Russell Sage Foundation.
- Perlmann, J., & Waldinger, R. (1997). Second generation decline? Children of immigrants, past and present—a reconsideration. *International Migration Review*, 31(4), 893–922.  
<https://doi.org/10.1177/019791839703100>
- Pijpers, F. (2010). Wat beïnvloedt het risico op voortijdig schoolverlaten. Een multivariate analyse. *Sociaaleconomische Trends*, 4, 57–64.
- Plug, E., & Vijverberg, W. (2005). Does family income matter for schooling outcomes? Using adoptees as a natural experiment. *The Economic Journal*, 115(506), 879–906.  
<https://doi.org/10.1111/j.1468-0297.2005.01023.x>
- Portes, A. (1997). Immigration Theory for a New Century: Some Problems and Opportunities’. *International Migration Review*, 31(4), 799–825.  
<https://doi.org/10.1177/019791839703100402>
- Portes, A., & Hao, L. (2004). The schooling of children of immigrants: Contextual effects on the educational attainment of the second generation. *Proceedings of the National Academy of Sciences*, 101(33), 11920–11927. <https://doi.org/10.1073/pnas.0403418101>

- Putnam, R. D. (2000). *Bowling alone: The collapse and revival of American community*. Simon and Schuster.
- Rijkschroeff, R., ten Dam, G., Duyvendak, J. W., de Gruijter, M., & Pels, T. (2005). Educational Policies on Migrants and Minorities in the Netherlands: Success or Failure? *Journal of Education Policy*, 20(4), 417–435. <https://doi.org/10.1080/02680930500132148>
- Rijksoverheid. (2022). *Leerplicht en kwalificatieplicht*. Rijksoverheid.
- Riphahn, R. T., & Trübswetter, P. (2013). The intergenerational transmission of education and equality of educational opportunity in East and West Germany. *Applied Economics*, 45(22), 3183–3196. <https://doi.org/10.1080/00036846.2012.703314>
- Roelandt, T., Martens, E., & Veenman, J. (1990). Achterstand van allochtonen in het onderwijs: sociaal milieu en migratie-achtergronden. *Mens en maatschappij*, 65(2), 103–125.
- Rumbaut, R. G. (2004). Ages, Life Stages, and Generational Cohorts: Decomposing the Immigrant First and Second Generations in the United States'. *International Migration Review*, 38(3), 1160–1205. <https://doi.org/10.1111/j.1747-7379.2004.tb00232.x>
- Scheeren, L., Das, M., & Liefbroer, A. C. (2017). Intergenerational transmission of educational attainment in adoptive families in the Netherlands. *Research in Social Stratification and Mobility*, 48, 10–19. <https://doi.org/10.1016/j.rssm.2016.12.002>
- Schnell, P., Fibbi, R., Crul, M., & Montero-Sieburth, M. (2015). Family involvement and educational success of the children of immigrants in Europe. Comparative perspectives. *Comparative Migration Studies*, 3, 1–17. <https://doi.org/10.1186/s40878-015-0009-4>
- Schnell, P., Keskiner, E., & Crul, M. (2013). Success against the Odds: Educational pathways of disadvantaged second-generation Turks in France and the Netherlands. *Education Inquiry*, 4(1), 125–147. <https://doi.org/10.3402/edui.v4i1.22065>
- Severiens, S., & Wolff, R. (2008). A Comparison of Ethnic Minority and Majority Students: Social and Academic Integration, and Quality of Learning. *Studies in Higher Education*, 33(3), 253–266. <https://doi.org/10.1080/03075070802049194>
- Slootman, M. (2019). Ethnic-minority climbers: evaluating “minority cultures of mobility” as a lens to study Dutch minority student organizations. *Ethnic and Racial Studies*, 42(5), 838–856. <https://doi.org/10.1080/01419870.2018.1467029>
- Sociaal en Cultureel Planbureau. (2003). *Rapportage minderheden 2003*. Sociaal en Cultureel Planbureau.
- Sociaal en Cultureel Planbureau. (2007a). *Jaarrapport Integratie 2007*. Sociaal en Cultureel Planbureau.
- Sociaal en Cultureel Planbureau. (2011). *Vluchtelingengroepen in Nederland*. Sociaal en Cultureel Planbureau.
- Sociaal en Cultureel Planbureau. (2023). *Eigentijdse ongelijkheid*. Sociaal en Cultureel Planbureau.



- Sociaal en Cultureel Planbureau / Wetenschappelijk Onderzoek- en Documentatiecentrum / Centraal Bureau voor de Statistiek. (2005). *Jaarrapport Integratie 2005*. Sociaal en Cultureel Planbureau.
- Sterckx, L., van Lisdonk, J., Dagevos, J., & Huijnk, W. (2014). *Huwelijksmigratie in Nederland*. Sociaal Cultureel Planbureau.
- Stevens, P. A. J., Clycq, N., Timmerman, C., & Van Houtte, M. (2011). Researching Race/Ethnicity and Educational Inequality in the Netherlands: A Critical Review of the Research Literature between 1980 and 2008. *British Educational Research Journal*, 37, 5–43. <https://doi.org/10.1080/01411920903342053>
- Stienstra, K., Maas, I., Knigge, A., & Schulz, W. (2021). Resource Compensation or Multiplication? The Interplay between Cognitive Ability and Social Origin in Explaining Educational Attainment. *European Sociological Review*, 37(2), 186–200. <https://doi.org/10.1093/esr/jcaa054>
- Suárez-Orozco, C., & Suárez-Orozco, M. M. . (2001). *Children of immigration*. Harvard University Press.
- Tesser, P. T. M. (1993). *Rapport Minderheden 1993*. Sociaal en Cultureel Planbureau.
- Tesser, P. T. M., & Iedema, J. (2001). *Rapportage minderheden 2001: Deel I*. Sociaal en Cultureel Planbureau.
- Tesser, P. T. M., Merens, J. G. F., & Van Praag, C. S. (1999). *Rapportage minderheden 1999*. Sociaal en Cultureel Planbureau.
- Tesser, P. T. M., & Veenman, J. (1997). *Rapportage minderheden 1997. Van school naar werk; de arbeidskansen van jongeren uit de minderheden in verband met het door hen gevolgde onderwijs*. Sociaal en Cultureel Planbureau.
- Timmermans, A. C., de Boer, H., Amsing, H. T. A., & van der Werf, M. P. C. (2018). Track recommendation bias: Gender, migration background and SES bias over a 20-year period in the Dutch context. *British Educational Research Journal*, 44(5), 847–874. <https://doi.org/10.1002/berj.3470>
- Timmermans, A. C., Kuyper, H., & Werf, G. (2015). Accurate, Inaccurate, or Biased Teacher Expectations: Do Dutch Teachers Differ in Their Expectations at the End of Primary Education? *British Journal of Educational Psychology*, 85(4), 459–478. <https://doi.org/10.1111/bjep.12087>
- Tolsma, J., Coenders, M., & Lubbers, M. (2007). Trends in ethnic educational inequalities in the Netherlands: a cohort design. *European Sociological Review*, 23(3), 325–339. <https://doi.org/10.1093/esr/jcm007>
- Traag, T., & van der Velden, R. K. W. (2011). Early school-leaving in the Netherlands: The role of family resources, school composition and background characteristics in early school-leaving in lower secondary education. *Irish Educational Studies*, 30(1), 45–62. <https://doi.org/10.1080/03323315.2011.535975>

- Uiterwijk, H., & Vallen, T. (2003). Test bias and differential item functioning: A study on the suitability of the cito primary education final test for second generation immigrant students in The Netherlands. *Studies in Educational Evaluation, 29*(2), 129–143. [https://doi.org/10.1016/S0191-491X\(03\)00019-1](https://doi.org/10.1016/S0191-491X(03)00019-1)
- Uiterwijk, H., & Vallen, T. (2005). Linguistic Sources of Item Bias for Second Generation Immigrants in Dutch Tests. *Language Testing, 22*(2), 211–234. <https://doi.org/10.1191/0265532205lt301oa>
- van Amersfoort, H., & van Niekerk, M. (2006). Immigration as a Colonial Inheritance: Post-Colonial Immigrants in the Netherlands, 1945-2002. *Journal of Ethnic and Migration Studies, 32*(3), 323–346. <https://doi.org/10.1080/13691830600555210>
- van de Werfhorst, H. G., & Heath, A. (2019). Selectivity of migration and the educational disadvantages of second-generation immigrants in ten host societies. *European Journal of Population, 35*(2), 347–378. <https://doi.org/10.1007/s10680-018-9484-2>
- Van de Werfhorst, H. G., & Mijs, J. J. B. (2010). Achievement inequality and the institutional structure of educational systems: A comparative perspective. *Annual Review of Sociology, 36*, 407–428. <https://doi.org/10.1146/annurev.soc.012809.102538>
- van de Werfhorst, H., & van Tubergen, F. (2007). Ethnicity, schooling, and merit in the Netherlands. *Ethnicities, 7*(3), 416–444. <https://doi.org/10.1177/1468796807080236>
- van der Heijden, E., & de Valk, H. A. G. (2018). Schooluitval onder tweede generatie jongeren. In *Jaarrapport Integratie 2018* (pp. 191–219). Centraal Bureau voor de Statistiek.
- Van der Slik, F. W. P., Driessen, G. W. J. M., & De Bot, K. L. J. (2006). Ethnic and socioeconomic class composition and language proficiency: a longitudinal multilevel examination in Dutch elementary schools. *European Sociological Review, 22*(3), 293–308. <https://doi.org/10.1093/esr/jci058>
- van der Veen, I. (2003). Parents' education and their encouragement of successful secondary school students from ethnic minorities in the Netherlands. *Social Psychology of Education: An International Journal, 6*(3), 233–250. <https://doi.org/10.1023/a:1024767230056>
- van der Veen, I., & Meijnen, G. (2001). The Individual Characteristics, Ethnic Identity, and Cultural Orientation of Successful Secondary School Students of Turkish and Moroccan Background in the Netherlands. *Journal of Youth and Adolescence, 30*(5), 539–560. <https://doi.org/10.1023/a:1010496520767>
- van der Veen, I., & Meijnen, G. W. (2002). The parents of successful secondary school students of Turkish and Moroccan background in the Netherlands: Parenting practices and the relationship with parents. *Social Behavior and Personality: An International Journal, 30*(3), 303–316. <https://doi.org/10.2224/sbp.2002.30.3.303>
- Van Hulst, H. (1997). *Morgen bloeit het diabaas: de Antilliaanse volksklasse in de Nederlandse samenleving*. Het Spinhuis.

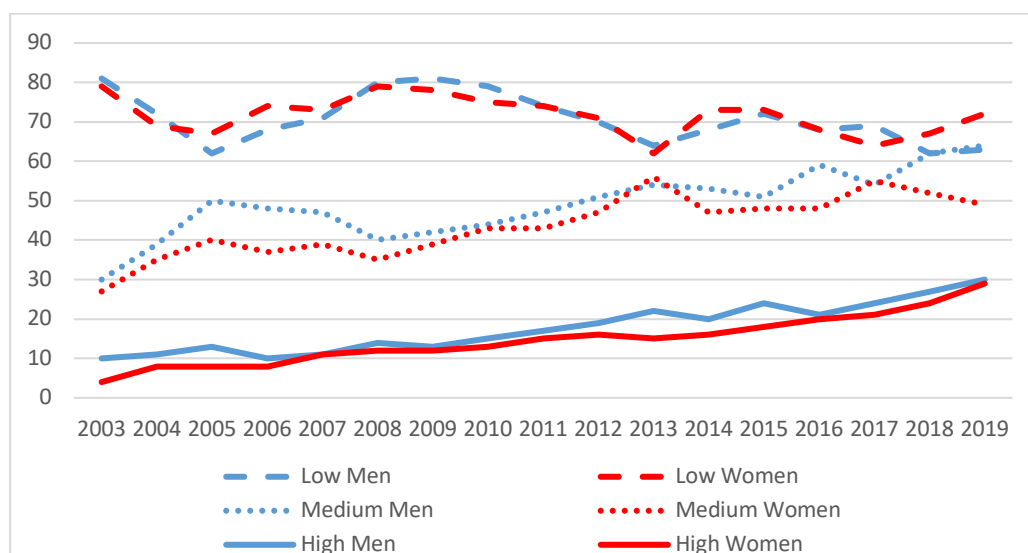
- van Niekerk, M. (2000). Paradoxes in Paradise. Integration and Social Mobility of the Surinamese in the Netherlands. In Hp. R. Vermeulen (Ed.), *Immigrant integration. The Dutch case* (pp. 64–92). Het Spinhuis.
- van Niekerk, M. (2004). Afro-Caribbeans and Indo-Caribbeans in the Netherlands: Premigration Legacies and Social Mobility1: IMR IMR. *The International Migration Review*, 38(1), 158–183. <https://doi.org/10.1111/j.1747-7379.2004.tb00192.x>
- van Niekerk, M. (2007). Second-Generation Caribbeans in the Netherlands: Different Migration Histories, Diverging Trajectories. *Journal of Ethnic and Migration Studies*, 33(7), 1063–1081. <https://doi.org/10.1080/13691830701541580>
- Van Ours, J. C., & Veenman, J. (2003). The educational attainment of second-generation immigrants in The Netherland. *Journal of Population Economics*, 16(4), 739–753. <https://doi.org/10.1007/s00148-003-0147-0>
- Van San, M. (1998). *Stelen en steken: Delinquent gedrag van Curaçaose jongens in Nederland*. Het Spinhuis.
- Van Schilt-Mol, T. (2007). *Differential item functioning en itembias in de Cito-Eindtoets Basisonderwijs*. Aksant.
- Veerman, G.-J. M., van de Werfhorst, H. G., & Dronkers, J. (2013). Ethnic composition of the class and educational performance in primary education in The Netherlands. *Educational Research and Evaluation*, 19(5), 370–401. <https://doi.org/10.1080/13803611.2013.788851>
- Verkuyten, M. (2016). The Integration Paradox: Empiric Evidence From the Netherlands. *American Behavioral Scientist*, 60(6), 583–596. <https://doi.org/10.1177/0002764216632838>
- Vertovec, S. (2007). Super-diversity and its implications. *Ethnic and Racial Studies*, 30(6), 1024–1054. <https://doi.org/10.1080/01419870701599465>
- Vogels, R., Gijsberts, M., & Draak, M. D. (2014). *Poolse, Bulgaarse en Roemeense kinderen in Nederland*. Sociaal en Cultureel Planbureau.
- Von Otter, C. (2014). Family resources and mid-life level of education: A longitudinal study of the mediating influence of childhood parental involvement. *British Educational Research Journal*, 40(3), 555–574. <https://doi.org/10.1002/berj.3111>
- Wachter, G., & de Valk, H. (2019). Wie trouwt met wie? Partnerkeuze van de tweede generatie. *Demos: Bulletin over Bevolking En Samenleving*, 35(10), 4–7.
- Waldinger, R. (2007). Did manufacturing matter? The experience of yesterday's second generation: a reassessment. *International Migration Review*, 41(1), 3–39. <https://doi.org/10.1111/j.1747-7379.2007.00055.x>
- Waldinger, R., & Feliciano, C. (2004). Will the new second generation experience 'downward assimilation'? Segmented assimilation re-assessed. *Ethnic and Racial Studies*, 27(3), 376–402. <https://doi.org/10.1080/01491987042000189196>

- Warner, W. L., & Srole, L. (1945). *The social systems of American ethnic groups*. Yale University Press.
- Wolbers, M., & Driessen, G. (1996). Milieu of migratie ? Determinanten van schoolloopbaanverschillen tussen allochtone leerlingen in het voortgezet onderwijs. *Sociologische Gids*, 43(5), 349–366.
- Wolbers, M. H. J., & Driessen, G. (1996). *Social class or ethnic background? Determinants of secondary school careers of ethnic minority pupils*.
- Wolff, R. P. (2013). *Presteren op vreemde bodem: Een onderzoek naar sociale hulpbronnen en de leeromgeving als studiesucces factoren voor niet-westerse allochtone studenten in het Nederlandse hoger onderwijs (1997-2010)*. Universiteit van Amsterdam.
- Wong, F., & Halgin, R. (2006). The “Model Minority”: Bane or Blessing for Asian Americans? *Journal of Multicultural Counseling and Development*, 34(1), 38–49.  
<https://doi.org/10.1002/J.2161-1912.2006.TB00025.X>
- Yi, V., & Museu, S. D. (2016). Model Minority Myth. In *The Wiley Blackwell encyclopedia of race, ethnicity, and nationalism*. John Wiley & Sons.  
<https://doi.org/10.1002/9781118663202.wberen528>
- Zhou, M. (1997). Segmented assimilation: Issues, controversies, and recent research on the new second generation. *International Migration Review*, 31(4), 975–1008.  
<https://doi.org/10.1177/019791839703100408>
- Zhou, M., & Portes, A. (1993). The new second generation: Segmented assimilation and its variants. In *The New Immigration* (pp. 99–116). Routledge.

## Appendix A - Chapter 3

**Figure 3.1**

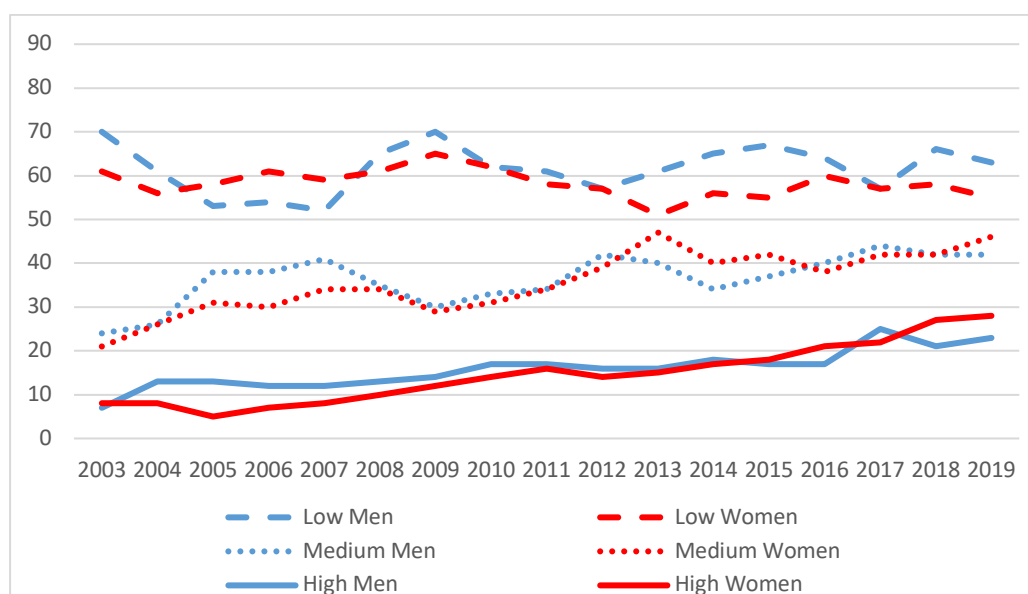
*Time series on education level of women and men with a Turkish migration background in the Netherlands, above the age 15, all generations, in numbers, x 1 000, 2003-2020*



Source: Statline.

**Figure 3.2**

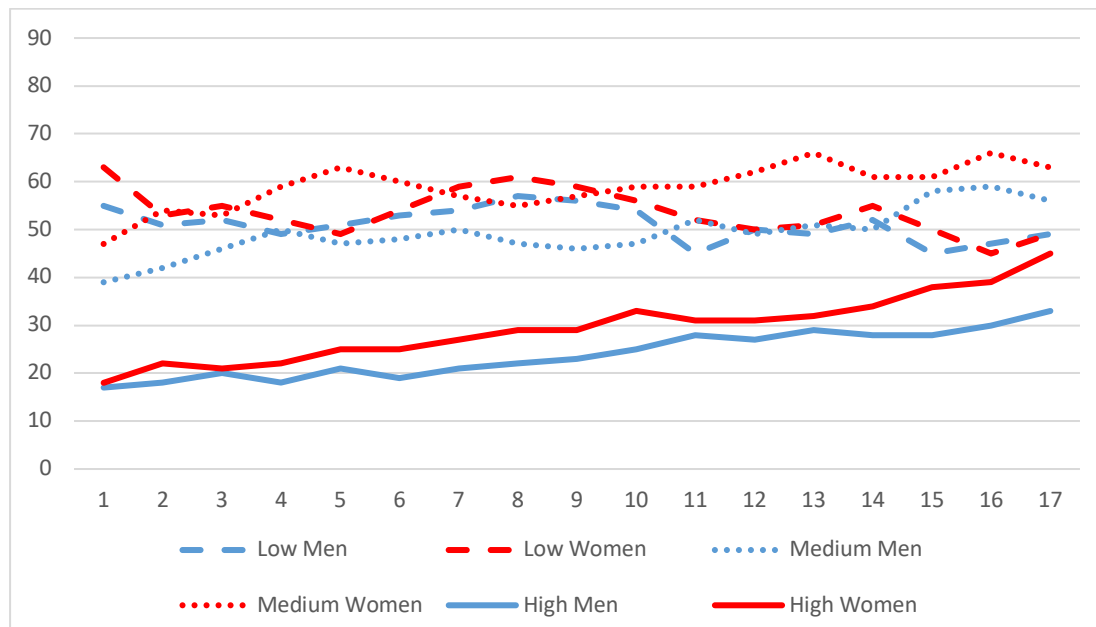
*Time series on education level of women and men with a Moroccan migration background in the Netherlands, above the age 15, all generations, in numbers, x 1 000, 2003-2020*



Source: Statline.

**Figure 3.3**

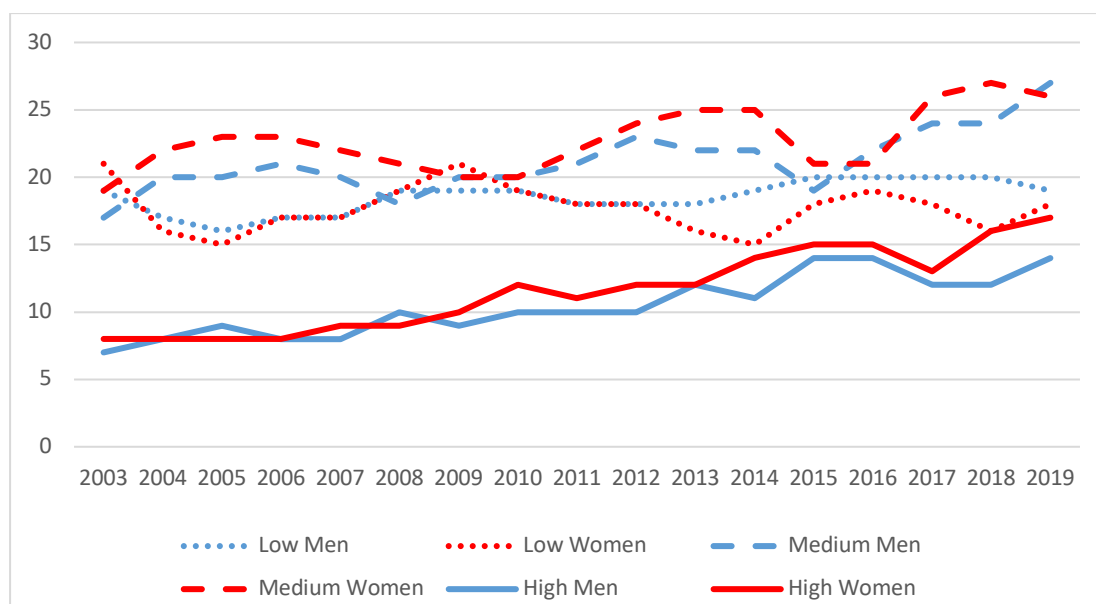
*Time series on education level of women and men with a Surinamese migration background in the Netherlands, above the age 15, all generations, in numbers, x 1 000, 2003-2020*



Source: Statline.

**Figure 4**

*Time series on education level of women and men with a Antillean migration background in the Netherlands, above the age 15, all generations, in numbers, x 1 000, 2003-2020.*



Source: Statline.

## Appendix B - Chapter 4

### Protocol and flow chart

#### Databases and queries

The highlighted terminology (in green) are the final search terms used.

ENGLISH LANGUAGE SEARCH TERMS			
Family background	Education	Migrant group	the Netherlands
family background	education	immigrants	the Netherlands
socio-economic class	education level	immigrant groups	Dutch
socio-economic position	educational level	immigrant status	Holland
socio-economic status	educational attainment	migrants	
socio-economic background	educational position	migrant group	
socioeconomic class	educational performance	migrant status	
socioeconomic position	educational outcome	migration group	
socioeconomic status	educational achievement	migration background	
socioeconomic background	academic achievement	ethnicity	
social class	academic performance	ethnic minority	
social position	school	ethnic minorities	
social status	schooling	minority	
social background	scholastic	minorities	
education	studies	second generation	

education level		second-generation immigrants	
educational level	education*	children of immigrants	
educational attainment	academic*	immigrants' children	
occupation	school*	children of migrants	
occupational level	scholastic*	migrants' children	
occupational status	studies	Turkish children	
occupational position		Turkish youth	
occupational class		Turkish pupils	
income		Turkish students	
capital		Moroccan children	
support		Moroccan youth	
investment		Moroccan pupils	
mobility		Moroccan students	
		Surinamese children	
		Surinamese youth	
family*		Surinamese pupils	
socio-economic*		Surinamese students	
socioeconomic*		Antillean children	
social*		Antillean youth	
education*		Antillean pupils	
occupation*		Antillean students	
income*			
capital*		immigrant*	
support*		migrant*	
investment*		migration*	
mobility*		ethnic*	
		second generation*	
		second-generation*	



		Turk*	
		Morocc*	
		Surinam*	
		Antill*	

DUTCH LANGUAGE SEARCH TERMS			
Family background	Education	Migrant group	the Netherlands
familie*	onderwijs*	immigrant*	Nederland*
socio-economisch*	opleiding*	migrant*	
socioeconomisch*	academi*	migratie*	
social*	school*	etnisch*	
onderwijs*	educatie*	tweede generatie*	
Opleiding*	studie*	second-generation*	
Beroep*		Turk*	
Inkomen*		Marokk*	
kapitaal*		Surina*	
mobiliteit*		Antill*	

These options per concepts resulted into three main keyword field entries (including “ \* ” for autofill):

- socio-economic\* OR socioeconomic\* OR social\* OR family\* OR education\* OR occupation\* OR income\* OR capital\* OR support\* OR investment\* OR mobility\*
- immigrant\* OR migrant\* OR migration\* OR ethnic\* OR second generation\* OR second-generation\* OR Turk\* OR Morocc\* OR Surinam\* OR Antill\*
- education\* OR academic\* OR school\* OR scholastic\* OR studies
- Netherlands\* OR Dutch\* OR Holland\*.

Or in Dutch:

- familie\* OR socio-economisch\* OR socioeconomisch\* OR social\* OR onderwijs\* OR opleiding\* OR beroep\* OR inkomen\* OR kapitaal\* OR mobiliteit\*
- onderwijs\* OR opleiding\* OR academi\* OR school\* OR educatie\* OR studie\*
- immigrant\* OR migrant\* OR migratie\* OR etnisch\* OR tweede generatie\* OR second-generation\* OR Turk\* OR Marokk\* OR Surina\* OR Antill\*
- Nederland\*.

### Databases

I have searched three databases. First, **ERIC**, which stands for Education Resources Information Center and is funded by the U.S. Department for Education, was searched with the keyword field entries as described above.

In ERIC, I first searched via EBSCOHOST on February 26, 2020 with:

[Alltext] socio-economic\* OR socioeconomic\* OR social\* OR family\* OR education\* OR occupation\* OR income\* OR capital\* OR support\* OR investment\* OR mobility\*

AND

[Abstract] immigrant\* OR migrant\* OR migration\* OR ethnic\* OR second generation\* OR second-generation\* OR Turk\* OR Morocc\* OR Surinam\* OR Antill\*

AND

[Abstract] education\* OR academic\* OR school\* OR scholastic\* OR studies

AND

[Abstract] Netherlands\* OR Dutch\* OR Holland\*.

The same strategy was applied using the Dutch keywords. This yielded 554 results in total.

Second, **PsychInfo** (by the American Psychological Association, via EBSCOHOST) was searched on February 26, 2020. Similar to the search in ERIC, I searched with these four entries, first in English and then in Dutch. The third entry regarding education was targeted at the title, to search for papers that concerned education as main theme instead of other psychological topics.

This yielded 365 results. The exact queries used were:

[Alltext]        socio-economic\* OR socioeconomic\* OR social\* OR family\* OR education\* OR  
occupation\* OR income\* OR capital\* OR support\* OR investment\* OR mobility\*

AND

[Abstract]        immigrant\* OR migrant\* OR migration\* OR ethnic\* OR second generation\* OR  
second-generation\* OR Turk\* OR Morocc\* OR Surinam\* OR Antill\*

AND

[Title]    education\* OR academic\* OR school\* OR scholastic\* OR studies

AND

[Abstract]        Netherlands\* OR Dutch\* OR Holland\*

The same strategy was applied using the Dutch keywords.

Third, **Sociological Abstracts** was searched on March 2, 2020, again with the four entries in both English and Dutch. The first entry regarding family background was targeted at the title, to search for papers that concerned social and family background as the main theme instead of other sociological topics that are researched in relation to education. This search yielded 374 records. The four entries were:

[Title] socio-economic\* OR socioeconomic\* OR social\* OR family\* OR education\* OR occupation\*  
OR income\* OR capital\* OR support\* OR investment\* OR mobility\*

AND

[Abstract] immigrant\* OR migrant\* OR migration\* OR ethnic\* OR second generation\* OR  
second-generation\* OR Turk\* OR Morocc\* OR Surinam\* OR Antill\*

AND

[Abstract] education\* OR academic\* OR school\* OR scholastic\* OR studies

AND

[Abstract] Netherlands\* OR Dutch\* OR Holland\*.

The same strategy was applied using the Dutch keywords.

In addition, as a more detailed search, the specific relevant English-language journals were searched on February 27 and 28, 2020. These outlets were searched with the same queries as search in ERIC.

The journals were researched in groups based upon their publisher.

Journals published by Elsevier are:

- Advances in Life Course Research
- Research in Social Stratification and Mobility
- Social Science Research
- Studies in Educational Evaluation

Journals published by Routledge are:

- Educational Research and Evaluation
- Ethnic and Racial Studies

- European Journal of Higher Education
- Paedagogica Historica
- Journal of Education Policy
- Journal of Ethnic and Migration Studies
- Oxford Review of Education
- Race, Ethnicity and Education

Journals published by SAGE are:

Acta Sociologica

American Sociological Review

- Educational Policy
- Ethnicities
- European Educational Research Journal
- International Migration Review
- Review of Educational Research
- Sociology of Education
- Sociology of Race and Ethnicity.

The following journal were separately searched:

- Annual Review of Sociology (Annual Reviews publisher)
- Journal of Migration History (Brill)

Various Dutch journals were also searched with the Dutch version of the search terms:

- Pedagogische Studiën
- Migrantenstudies

- Tijdschrift voor Sociologie
- Mens en Maatschappij
- Pedagogisch Tijdschrift
- Tijdschrift voor Onderwijswetenschappen
- Sociologische Gids
- Tijdschrift voor Onderwijsresearch

This provided me with 1499 records. Duplicate records (N = 191) were removed. This resulted in 1308 records. These records were screened for eligibility and inclusion.

#### Study selection and inclusion

The eligibility criteria for inclusion are listed below. For the first round of study selection, I read the title and abstract of the articles and chapters and included the studies that preliminary met the following criteria:

1. Theme: education in primary, secondary and tertiary stage of children of immigrants and how family background relates to this
2. Population: children of immigrants (1.5 or second generation in education) with Turkish, Moroccan, Surinamese or Antillean or other migration backgrounds.
3. Research context: the Netherlands, with data between 1980 and 2020
4. Language of study: English or Dutch
5. Academically published studies: either quantitative, qualitative or review studies.

A total of 994 records were removed because they did not meet these criteria. This resulted in 314 studies of which 65 were included after full-text assessment.

## Appendix C – Chapter 5

**Table 5.1**

*Regressions analyses for highest attained educational level, 1988 – 1993*

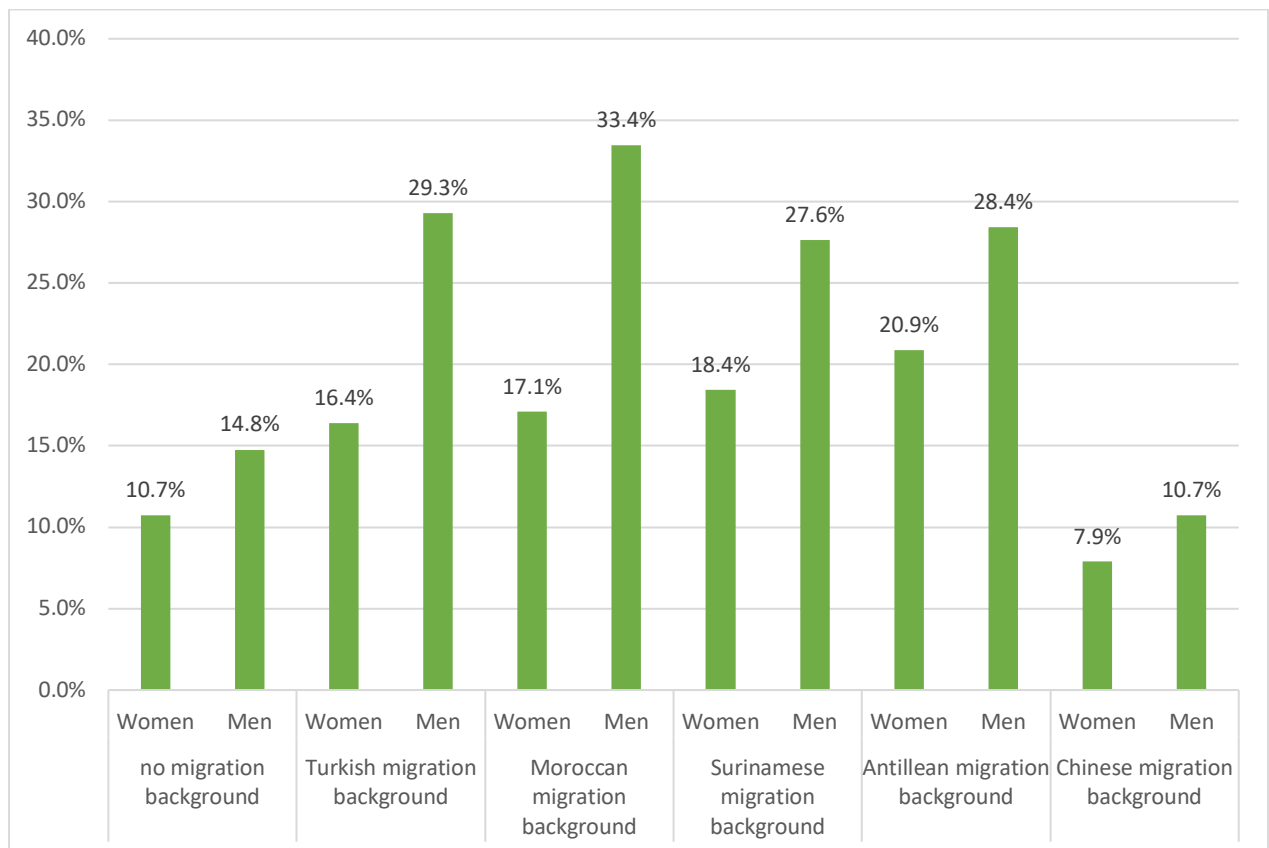
	Model 1 (N = 906674)		Model 2 (N = 993261)	
	Education level, age 15		Education level, adulthood	
	B(SE)	Exp(B)	B(SE)	Exp(B)
Threshold (1)	0.75 (0.010)***		-1.774(0.012)***	
Threshold (2)	2.005 (0.011)***		1.513(0.011)***	
Threshold (3)	3.135 (0.011)***			
Turkish migration background ( <i>ref. non-migrant</i> )	-0.728(0.028)***	0.483	-0.116(0.026)***	0.890
Moroccan migration background	-0.712(0.032)***	0.491	-0.050(0.030)	0.951
Surinamese migration background	-0.778(0.026)***	0.459	-0.094(0.026)***	0.910
Antillean migration background	-1.152(0.050)***	0.316	-0.518(0.047)***	0.596
Indonesian migration background	0.136(0.041)**	1.146	0.357(0.044)***	1.429
Equalized household income ( <i>ref. non-migrant</i> )	0.017(0.086)***	1.017	0.018(0.000)***	1.018
Household income * Turkish	-0.007(0.001)***	1.01	-0.008(0.001)***	0.992
Household income * Moroccan	-0.005(0.001)***	1.012	-0.007(0.001)***	0.993
Household income * Surinamese	-0.001(0.001)	1.016	-0.004(0.001)***	0.996
Household income * Antillean	0.008(0.001)***	1.025	0.004(0.001)***	1.004
Household income * Indonesian	0.001(0.001)	1.018	-0.003(0.001)***	0.997
Male	-0.262(0.004)***	0.769	-0.326(0.004)***	0.722
Year of birth, 1989	0.042(0.007)***	1.043	0.000(0.007)	1.000
Year of birth, 1990	0.014(0.007)*	1.014	0.023(0.007)**	1.023
Year of birth, 1991	0.055(0.007)***	1.057	0.030(0.007)***	1.030
Year of birth, 1992	0.038(0.007)***	1.038	0.025(0.007)***	1.025
Year of birth, 1993	0.068(0.007)***	1.071	0.016(0.007)*	1.016
Intact family ( <i>ref. non-migrant</i> )	0.411(0.005)***	1.508	0.494(0.006)***	1.639
Intact family * Turkish	-0.075(0.029)**	1.399	-0.036(0.027)	0.965
Intact family* Moroccan	-0.249(0.032)***	1.175	-0.159(0.030)***	0.853
Intact family* Surinamese	0.184(0.027)***	1.812	0.120 (0.028)***	1.127
Intact family* Antillean	0.458(0.052)***	2.383	0.257(0.054)***	1.293
Intact family* Indonesian	-0.042(0.038)	1.445	-0.024(0.041)	0.976
Very high urbanized ( <i>ref. not urbanized</i> )	1.355(0.008)***	3.879	1.242(0.009)***	3.462
High	0.545(0.008)***	1.725	0.481(0.008)***	1.618
Moderate	0.243(0.008)***	1.276	0.204(0.009)***	1.226
Barely	0.075(0.008)***	1.078	0.075(0.009)***	1.078
R-squared	<b>0.161</b>		<b>0.119</b>	

\*\*\* p < 0.001; \*\* p < 0.01; \* p < 0.05.

## Appendix D - Chapter 6

**Figure 6.1**

*School dropout rates among study population by background, December 31, 2016*





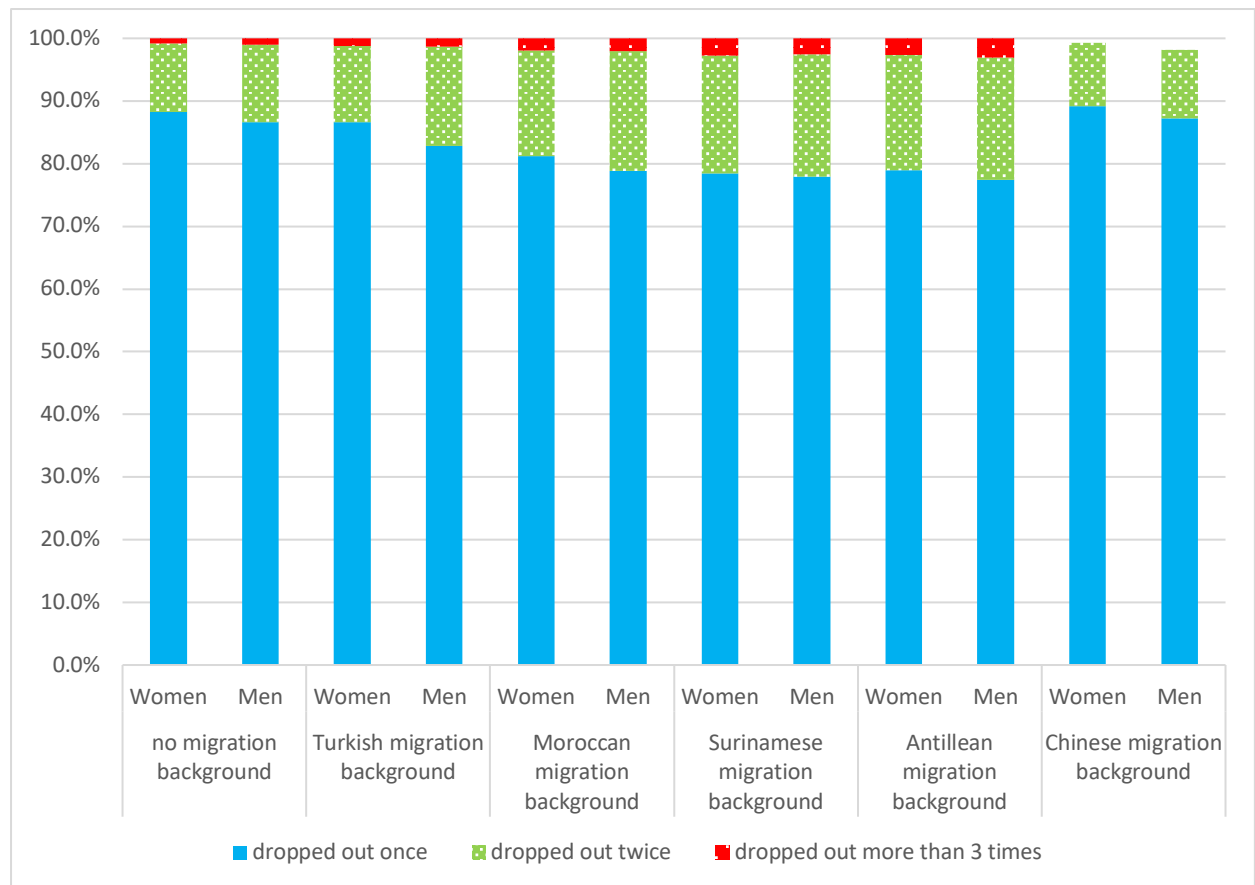
**Table 6.1**

*Relative and absolute distribution of the study population on the degree of urbanity of the residential environment by background, N x 1000*

	Migration background											
	none		Turkish		Moroccan		Surinamese		Antillean		Chinese	
	N	%	N	%	N	%	N	%	N	%	N	%
not to barely urbanized	512158	38.3	3688	6.8	2632	5.5	2273	5.8	1492	11.6	766	20.0
moderately urbanized	266142	19.9	6284	11.6	4461	9.3	3356	8.5	1513	11.8	533	13.9
high urbanized	390242	29.2	18356	33.9	14247	29.6	11191	28.3	4595	35.7	1254	32.8
very high urbanized	169840	12.7	25743	47.6	26844	55.7	22690	57.4	5254	40.9	1276	33.3

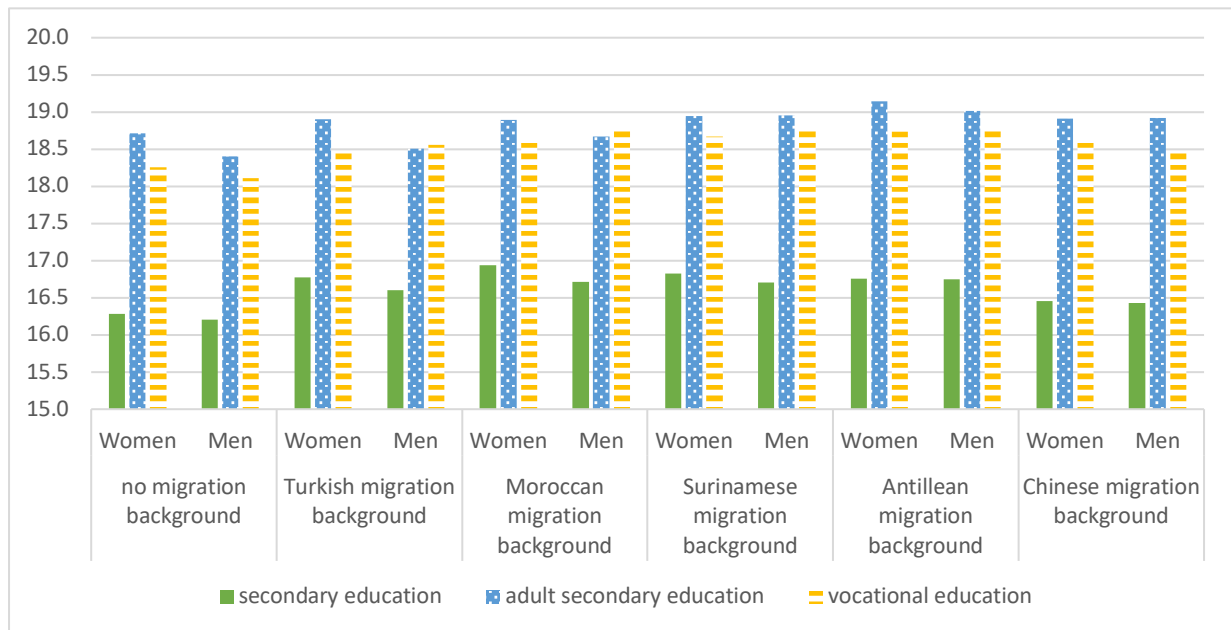
**Figure 6.2**

*Number of times school dropout among study population for youth with school dropout by background and gender (N = 209 035)*



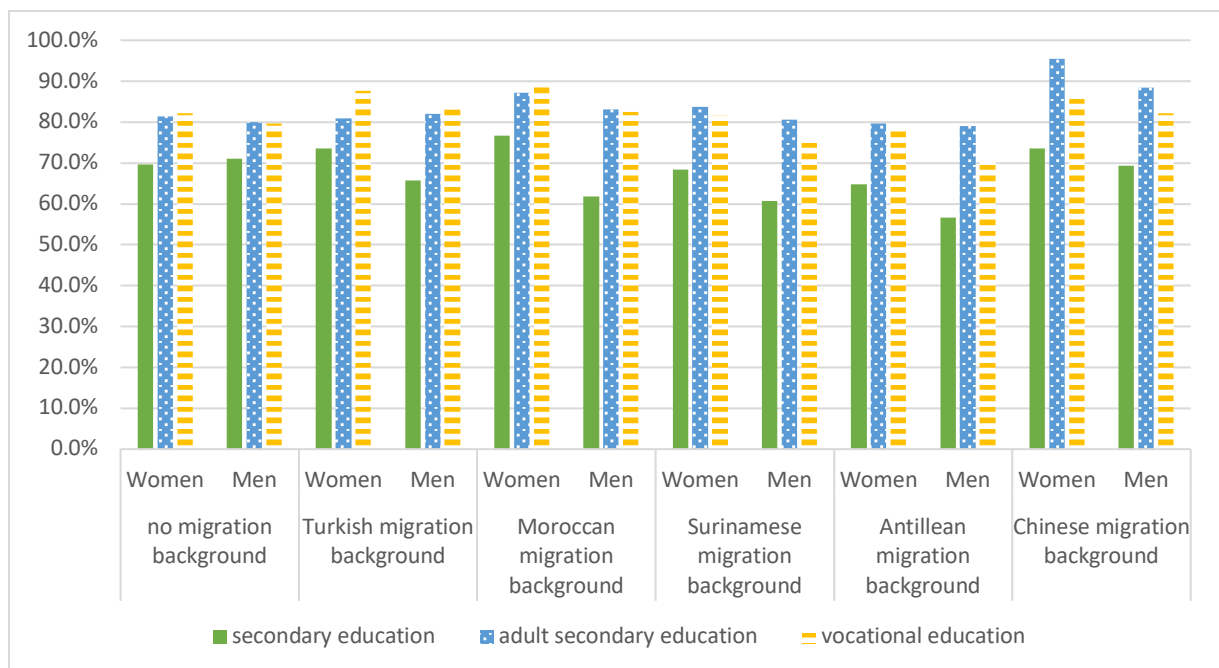
**Figure 6.3**

*Average age at first-time school dropout by gender and background*



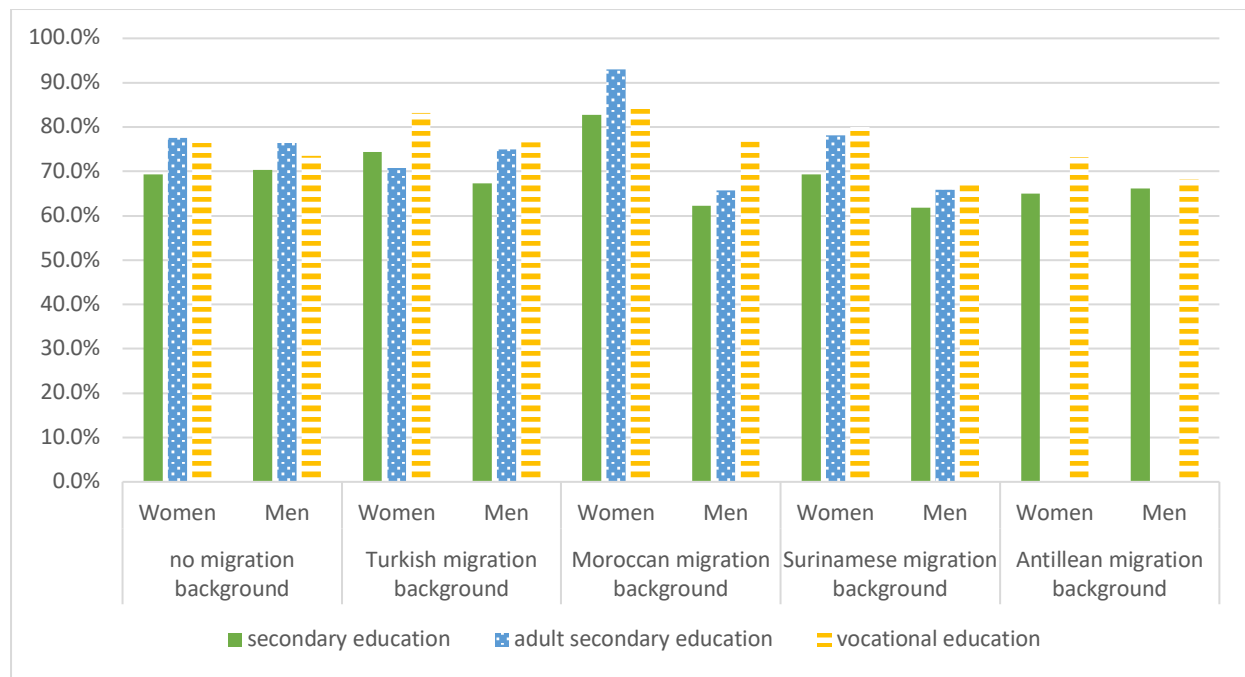
**Figure 6.4**

*Youth with school dropouts who are not in education and/or have not obtained a starting qualification by gender and migration background on December 31, 2016*



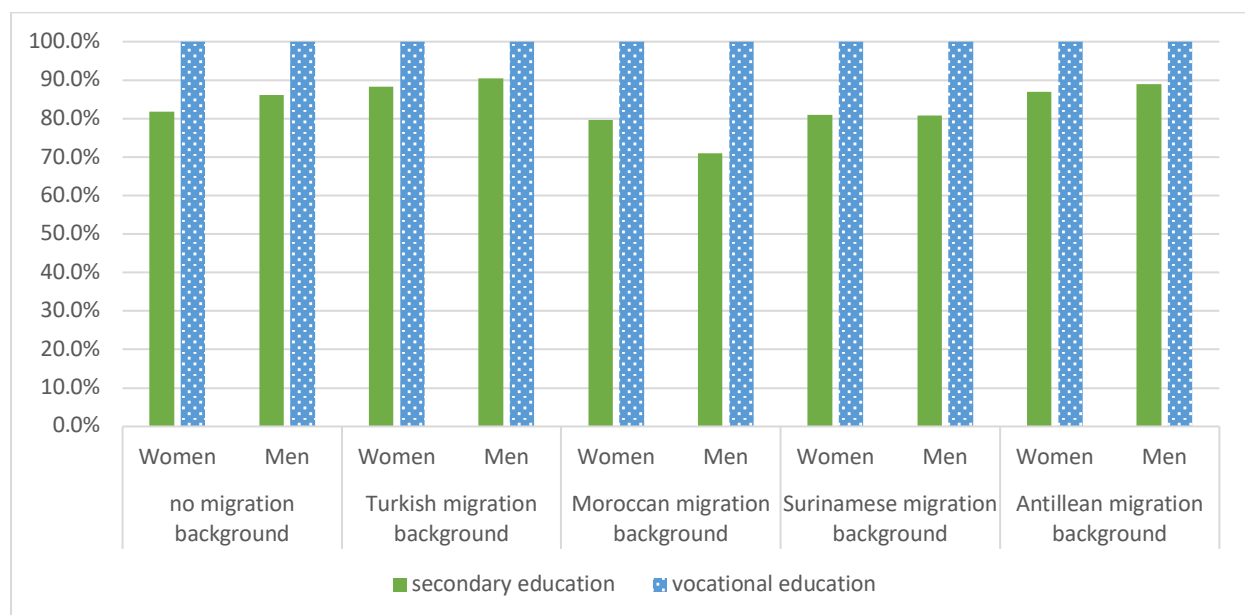
**Figure 6.5**

*1990 birth cohort with school dropouts who are not in education and/or have not obtained a starting qualification by background and gender as of December 31, 2016*



**Figure 6.6**

*1998 birth cohort with school dropout who are not in education and/or have not obtained a starting qualification by background and gender as of December 31, 2016*



**Table 6.2**

*Mean age and standard deviations for school dropout rates for men and women by migration background*

		VO		VAVO		MBO	
		Mean	SD	Mean	SD	Mean	SD
no migration background	Men	16.28	2.1	18.71	1.43	18.25	1.53
	Women	16.2	1.85	18.41	1.35	18.11	1.49
Turkish	Men	16.77	2.04	18.9	1.35	18.47	1.49
	Women	16.6	1.96	18.5	1.33	18.56	1.56
Moroccan	Men	16.94	2.23	18.89	1.33	18.64	1.57
	Women	16.72	2.25	18.67	1.34	18.8	1.67
Surinamese	Men	16.83	2.42	18.95	1.44	18.67	1.71
	Women	16.71	2.27	18.96	1.4	18.76	1.79
Antillean	Men	16.75	2.39	19.14	1.53	18.74	1.81
	Women	16.75	2.36	19.01	1.34	18.77	1.93
Chinese	Men	16.46	2.03	18.91	1.11	18.64	1.65
	Women	16.43	1.98	18.92	1.09	18.45	1.49