



## **Kvaliteta života u stambenim naseljima iz socijalističkog i postsocijalističkog razdoblja: komparativna analiza između Slovenije i Hrvatske – HESC**

### **Izabrana literatura prema abecednom redu – rezultati prve i druge faze rada**

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## Izabrana literatura prema abecednom redu – rezultati prve i druge faze rada

### A

Aalbers, M. B. (2006): Working towards a safe estate. U: van Kempen, R., Murie, A., Knorr-Siedow, T. i Tosics, I. (ur.): *Regenerating large housing estates in Europe: A guide to better practice*, str. 121–130. Utrecht, Utrecht University, Faculty of Geosciences.

Abidin, N. Z., Abdullah, M. I., Basrah, N. i Alias, M. N. (2019): Residential satisfaction: Literature review and a conceptual framework. *Earth and Environmental Science*, 385, str. 1–9.

Adamlje, K. (2011): *Kakovost bivalnega okolja v izbranih stanovanjskih soseskah v Zagorju ob Savi*. Diplomski rad. Maribor, Univerza v Mariboru, Filozofska fakulteta, Oddelek za geografijo.

Adamović, M. (2017): Kulturna participacija stanovnika novih stambenih prostora u zagrebačkoj mreži naselja. *Sociologija i prostor*, 55(2), str. 167–185.

Adriaanse, C. C. M. (2007): Measuring residential satisfaction: A residential environmental satisfaction scale (RESS). *Journal of Housing and the Built Environment*, 22, str. 287–304.

Ajzen, I. i Fishbein, M. (1977): Attitude-behavior relations: A theoretical analysis and review of empirical research. *Psychological Bulletin*, 84(5), str. 888–918.

Alfirević, Đ. i Simonović Alfirević, S. (2015): Urban housing experiments in Yugoslavia 1948–1970. *Spatium*, 34, str. 1–9.

Alfirević, Đ. i Simonović Alfirević, S. (2018): The »socialist apartment« in Yugoslavia: Paradigm or tendency? *Spatium*, 40, str. 8–17.

Amerigo, M. i Aragones, J. I. (1997): A theoretical and methodological approach to the study of residential satisfaction. *Journal of Environmental Psychology*, 17(1), str. 47–57.

Andersen, H. S. (2002): Can deprived housing areas be revitalised? Efforts against segregation and neighbourhood decay in Denmark and Europe. *Urban Studies*, 39(4), str. 767–790.

Andersen, H. S. (2002): Excluded places: The interaction between segregation, urban decay and deprived neighbourhoods. *Housing, Theory and Society*, 19(3–4), str. 153–169.

Andersen, H. S. i Leather, P. (ur.) (1999): Housing renewal in Europe. Bristol, The Policy Press.

Andersen, H. S. (2003): *Urban sores: On the interaction between segregation, urban decay and deprived neighbourhoods*. Abingdon, Routledge.

Andersen, D. F., Richardson, G. P. i Vennix, J. A. M. (1997): Group model building: Adding more science to the craft. *System Dynamics Review*, 13(2), str. 187–201.

Andersen, H. T., Dimitrova Dimitrova, E. i Schmeidler, K. (2013): Urban knowledge and large housing estates in Europe. U: Andersen, H. T. i Atkinson, R. (ur.): *Production and use of urban knowledge: European experiences*, str. 103–132. Dordrecht, Springer Science+Business Media.

Anderson, J. E. (2019): Real estate ownership and life satisfaction in transition countries. *Journal of European Real Estate Research*, 12(3), str. 345–364.

Andráško, I. (2013): *Quality of life: An introduction to the concept*. Brno, Masarykova univerzita, Prirodovědecká fakulteta, Geografický ústav.

Andráško, I. (2017): East meets West – on studying »Eastern« housing estates through »Western« concepts and approaches. *Urban development Issues*, 55, str. 3–18.

Andráško, I., Lesová, P., Kunc, J. i Tonev, P. (2013): Perception of quality of life in Brno housing estates. *Hungarian Geographical Bulletin*, 62(1), str. 90–101.

Andrews, F. M. i Withey, S. B. (2005): Developing measures of perceived life quality: Results from several national surveys. *Social Indicators Research*, 1(1), str. 1–26.

Andrusz, G. D. (1987): The built environment in Soviet theory and practice. *International Journal of Urban and Regional Research*, 11(4), str. 478–499.

Andrusz, G. D., Harloe, M. i Szelenyi, I. (ur.) (1996): *Cities after socialism: Urban and regional change and conflict in post-socialist societies*. Oxford, Wiley-Blackwell.

Archer, R. (2017): The moral economy of home construction in late socialist Yugoslavia. *History and Anthropology*, 29(2), str. 141–162.

## B

Baba, Y. i Austin, D. M. (1989): Neighborhood environmental satisfaction, victimization, and social participation as determinants of perceived neighborhood safety. *Environment and Behavior*, 21, 763–780.

Babic, M. (2013): *Modernism and politics in the architecture of socialist Yugoslavia, 1945 – 1965*. A thesis submitted in partial fulfillment of the requirements of the degree of Master of Science in Architecture. Washington, University of Washington.

Balažič, G. (2011): Marchaling Tito: A plan for socialist cultural heritage tourism in Slovenia. *Focus on Geography*, 54(3), str. 103–110.

Bara, M. (2020): Modernizacija urbanog života u Hrvatskoj kroz prizmu stambenih i komunalnih politika u razdoblju socijalizma. *Časopis za suvremenu povijest*, 52(1), str. 9–33.

Barcus, H. (2004): Urban-rural migration in the USA: An analysis of residential satisfaction. *Regional Studies*, 38(6), str. 643–657.

Barnes, S. L. (2004): Positive homeownership attitudes, homeownership behavior, and neighborhood ties in poor urban neighborhoods. *Cityscape: A Journal of Policy Development and Research*, 7(1), str. 41–55.

Barresi, C. i Lindquist, J. H. (1970): Attitudes toward neighborhood and urban renewal. *Urban Affairs Quarterly*, 5(3), str. 278–290.

Bašić, K. (1994): Socijalna topografija Zagreba – dihotomija grada i suburbija. *Sociologija sela*, 32(1–2), str. 27–42.

Benkő, M. (2014): Evaluating factors in the image of housing estates. *Periodica Polytechnica Architecture*, 43(1), str. 33–36.

Benkő, M. (2015): Budapest's large prefab housing estates: Urban values of yesterday, today and tomorrow. *Hungarian Studies*, 29(1–2), str. 21–36.

Benko, A. (2016): When a good solution becomes the new problematic: Building solutions from the 1980s are an issue of today's renovations. *Periodica Polytechnica Architecture*, 47(1), str. 1–7.

Benkő, M., Balla, R. i Hory, G. (2018): Participatory place-making in the renewal of post-Communist large prefabricated housing estate. *Journal of Place Management and Development*, 11(2), str. 223–241.

Berényi, B. E. i Szabó, B. (2009): Housing preferences and the image of inner city neighbourhoods in Budapest. *Hungarian Geographical Bulletin*, 58(3), str. 201–214.

Bežovan, G. (1987): *Stanovanje i stambena kriza: Stambene potrebe mladih radnika*. Zagreb, Radna zajednica Republičke konferecije Saveza socijalističke omladine Hrvatske.

Bežovan, G. (1994): Prilog preispitivanju potencijala za razvoj socijalnog stanovanja u Hrvatskoj. *Društvena istraživanja*, 3(9), str. 89–103.

Bežovan, G. (2004): Stambena prava u Hrvatskoj i problemi njihova ostvarenja. *Revija za socijalnu politiku*, 11(1), str. 89–106.

Bežovan, G. (2005): Procjena standarda stanovanja u Zagrebu kao razvojnog resursa. *Revija za socijalnu politiku*, 12(1), str. 23–44.

Bilsky, W. i Schwartz, S. H. (1994): Values and personality. *European Journal of Personality*, 8, str. 163–181.

Bjažić Klarin, T. i Korlaet, L. (2020): The housing development of Dugave in New Zagreb: A new model for creating a housing community. *Život umjetnosti*, 107(2), str. 94–119.

Blejc, M. (1984): *Metodologija ugotavljanja dolgoročnih stanovanjskih potreb v občinah z dolgoročno projekcijo stanovanjskih potreb v SRS za obdobje 1986–2000*. Ljubljana, Urbanistički institut SR Slovenije.

Bobovec, B. (2013): Stan, stanovanje, stambena arhitektura, 1. dio. *Korak u prostor*, 41(1), str. 77–80.

Bobovec, B. i Mlinar, I. (2013): Program društveno poticane stanogradnje u Hrvatskoj. *Prostor*, 21(1), str. 141–157.

Bobovec, B., Mlinar, I. i Pozojević, A. (2016): Programi stanogradnje u Hrvatskoj od 1991. do 2016. godine. *Prostor*, 24(2), str. 216–227.

Bocharnikova, D. i Harris, S. E. (2017): Secons world urbanity: Infrastructures of utopia and really existing socialism. *Journal of Urban History*, 44(1), str. 1–6.

Bohte, W., Maat, K. i van Wee, B. (2009): Measuring attitudes in research on residential self-selection and travel behaviour: A review of theories and empirical research. *Transport Reviews*, 29(3), str. 325–357.

Bojić, N. (2018): Social and physical planning: Two approaches to territorial production in Socialist Yugoslavia between 1955 and 1963. *Architectural Histories*, 6(1), str. 1–14.

Bolt, G. (2018): Who is to blame for the decline of large housing estates? An exploration of socio-demographic and ethnic change. U: Hess, D., Tammaru, T. i van Ham, M. (ur.): *Housing estates in Europe: Poverty, ethnic segregation and policy challenges*, str. 57–74. Cham, Springer.

Bolt, G. i van Ham, M. (2011): Determinants of neighbourhood satisfaction and perception of neighbourhood reputation. *Urban Studies*, 48(5), str. 977–996.

Bonaiuto, M., Aiello, A., Perugini, M., Bonnes, M. i Ercolani, A. P. (1999): Multidimensional perception of residential environmental quality and neighbourhood attachment in the urban environment. *Journal of Environmental Psychology*, 19, str. 331–352.

Bonaiuto, M., Fornara, F. i Bonnes, M. (2003): Indexes of perceived residential environment quality and neighbourhood attachment in urban environments: A confirmation study on the city of Rome. *Landscape and Urban Planning*, 65(1), str. 41–52.

Boras, T. (2013): Udaljenost i dostupnost centra grada kao determinante traženih cijena stambenog prostora. *Ekonomski pregled*, 64(6), str. 563–586.

Borén, T. i Gentile, M. (2007): Metropolitan processes in post-communist states: An introduction. *Geografiska Annaler [Human Geography]: Series B*, 89(2), str. 95–110.

Bosanac, B., Homadovski, A. i Stojan, A. (2008): Program stambenog zbrinjavanja stradalnika Domovinskog rata. *Gradčevinar*, 50(3), str. 131–138.

Boschman, S. (2018): Individual differences in the neighbourhood level determinants of residential satisfaction. *Housing Studies*, str. 1–17.

Bouzarovski, S., Salukvadze, J. i Gentile, M. (2010): A socially resilient urban transition? The contested landscapes of apartment building extensions in two post-communist cities. *Urban Studies*, 48(13), str. 2689–2714.

Brodsky, A. E., O'Campo, P. J. i Aronson, R. E. (1999): PSOC in community context: Multi-level correlates of a measure of psychological sense of community in low-income, urban neighbourhoods. *Journal of Community Psychology*, 27(6), str. 659–679.

Burgess, J., Harrison, C. M. i Limb, M. (1988): People, parks and the urban green: A study of popular meanings and values for open spaces in the city. *Urban Studies*, 25(6), str. 455–473.

## C

Cameron, S. (2006): From low demand to rising aspirations: Housing market renewal within regional and neighbourhood regeneration policy. *Housing Studies*, 21(1), str. 3–16.

Campbell, K. E. i Lee, B. A. (1992): Sources of personal neighbor networks: Social integration, need, or time? *Social Forces*, 70(4), str. 1077–1100.

Canter, D. i Rees, K. (1982): A multivariate model of housing satisfaction. *International Review of Applied Psychology*, 31, str. 185–208.

Carp, F. M. i Carp, A. (1982): Perceived environmental quality of neighborhoods: Development of assessment scales and their relation to age and gender. *Journal of Environmental Psychology*, 2, str. 245–312.

Carr, S., Francis, M., Rivlin, L. G. i Stone, A. M. (1992): *Public Space*. Cambridge, Cambridge University Press.

Chapman, D. W. i Lombard, J. R. (2006): Determinants of neighborhood satisfaction in fee based gated and non-gated communities. *Urban Affairs*, 41(6), str. 769–799.

Chen, S. (2002): State socialism and the welfare state: A critique of two conventional paradigms. *International Journal of Social Welfare*, 11(3), str. 228–242.

Chen, H. H. i Dietrich, U. (2019): Measuring livability at the neighborhood scale: Development of indicators and methods for the comparison between neighborhoods and best practice within the chosen city. *Earth and Environmental Science*, 290, str. 1–8.

Christensen, D. L., Carp, F. M., Cranz, G. L. i Wiley, J. A. (1992): Objective housing indicators as predictors of the subjective evaluations of elderly residents. *Journal of Environmental Psychology*, 12, str. 225–236.

Cirman, A. (2006): Housing tenure preferences in the post-privatisation period: The case of Slovenia. *Housing Studies*, 21(1), str. 113–134.

Cirman, A. (2008): Intergenerational transfers as a response to changes in the housing market in Slovenia. *European Journal of Housing Policy*, 8(3), str. 303–315.

Cirman, A. i Mandič, S. (2012): Slovenia: The social housing sector in search of an identity. U: Hegedüs, J., Lux, M. i Teller, N. (ur.): *Social housing in transition countries*, str. 286–299. New York, Routledge.

Cirman, A., Mandič, S. i Sitar, M. (2012): Slovenia: Do energy efficiency policies influence the quality of housing? U: Nieboer, N., Tsenkova, S., Gruis, V. i Van Hal, A. (ur.): *Beyond homeownership: Housing, welfare and society*, str. 195–208. London, Routledge.

Clapham, D. (1995): Privatisation and the East European housing model. *Urban Studies*, 32(4–5), str. 679–694.

Coolen, H. i Hoekstra, J. (2001): Values as determinants of preferences for housing attributes. *Journal of Housing and the Built Environment*, 16, str. 285–306.

Coolen, H., Boelhouwer, P. i van Driel, K. (2002): Values and goals as determinants of intended tenure choice. *Journal of Housing and the Built Environment*, 17, str. 215–236.

Costa-Font, J. (2012): Housing-related well-being in older people: The Impact of environmental and financial influences. *Urban Studies*, 50(4), str. 657–673.

## Č

Čaldarović, O. (1975): Neki pokazatelji prostorne socijalne diferencijacije i socijalne segregacije stanovništva Zagreba 1971. *Revija za sociologiju*, 5(4), str. 58–66.

Čelik, M. (2015): *Modernistične soseke v Ljubljani*. Ljubljana, Muzej arhitekture i dizajna.

## D

Dabčević-Kućar, S. (2005): *Regional planning in Yugoslavia*. Rad je bio predstavljen na 12. europskom kongresu pod pokroviteljstvom Regional Science Association 1963. godine u Lundnu u Švedskoj. Strojopis, str. 239–253.

Dabović, T., Nedović-Budić, Z. i Djordjević, D. (2017): Pursuit of integration in the former Yugoslavia's planning. *Planning Perspectives*, str. 1–27.

Dakić, S. (1971): Kontrola, regulacija i korekcija životne okoline i participacija građana. *Sociologija sela*, 9(31–32), str. 102–112.

Dekker, K. i van Kempen, R. (2004): Large housing estates in Europe: Current situation and development. *Tijdschrift voor Economische en Sociale Geografie*, 95(5), str. 570–577.

Dekker, K. i Bolt, G. (2005): Social cohesion in post-war estates in the Netherlands: Differences between socioeconomic and ethnic groups. *Urban Studies*, 42(13), str. 2447–2470.

Dekker, K., Hall, S., van Kempen, R. i Tosics, I. (2007): Restructuring large housing estates in Europe. *ResearchGate*, str. 1–10.

Dekker, K., de Vos, S., Musterd, S. i van Kempen, R. (2011): Residential satisfaction in housing estates in European cities: A multi-level research approach. *Housing Studies*, 26(4), str. 479–499.

Díaz Gomez, C., Ravetllat Mira, P. J., Garcia Almirall, P., Cornadó Bardon, C. i Vima Grau, S. (2016): Refurbishment in large housing estates: A review on restructuring and upgrade. *Procedia Engineering*, 161, str. 1932–1938.

Diener, E. i Suh, E. (1997): Measuring quality of life: Economic, social and subjective indicators. *Social Indicators Research*, 40(1–2), str. 189–216.

Díez Medina, C. i Monclús, J. (2017): Dealing with mass housing estates legacy: The need of specific diagnoses from an urban design perspective. U: Urios, D., Colomer, J. i Portalés, A. (ur.): *Conference proceedings: Book of papers: 24th ISUF International Conference: City and territory in the globalization age*, str. 309–322. Valencia, Editorial Universitat Politècnica de València.

Dijst, M., Farag, S. i Schwanen, T. (2008): A comparative study of attitude theory and other theoretical models for understanding travel behaviour. *Environment and Planning A*, 40(4), str. 831–847.

Dimitrovska Andrews, K. i Sendi, R. (2001): Large housing estates in Slovenia: A framework for renewal. *European Journal of Housing Policy*, 1(2), str. 233–255.

Dinç, P., Özbilen, E. i Bilir, M. B. (2013): A multi-dimensional scale for measuring residential satisfaction (rs) in mass housing projects. *Indoor and Built Environment*, 23(6), str. 1–17.

Djukić, A., Stupar, A. i Antonić, B. (2018): The consequences of urban policies in socialist Yugoslavia on the transformation of historic centres: The case study of cities in Norden Serbia. *Journal of Housing and the Built Environment*, 33(3), str. 555–573.

Dobrivojević, I. (2012): Stambene prilike u Jugoslovenskim gradovima 1945–1955. *Istorija 20. veka*, 2, str. 115–130.

Domanski, H., Ostrowska, A., Przybysz, D., Romaniuk, A. i Kreiger, H. (2006): *First European quality of life survey: Social dimensions of housing*. Dublin, European Foundation for the Improvement of Living and Working Conditions.

Dragutinovic, A., Pottgiesser, U., De Vos, E. i Melenhorst, M. (2017): Modernism in Belgrade: Classification of modernist housing buildings 1919–1980. *IOP Conference Series: Materials Science and Engineering*, 245, str. 1–10.

Dunn, W. N. (1975): Dialectics of decentralization in Socialist Yugoslavia. *Publius*, 5(2), str. 127–150.

Dyker, D. A. (2011): *Yugoslavia: Socialism, development and dept*. Abingdon, Routledge.

## E

Elsinga, M. i Hoekstra, J. (2005): Homeownership and housing satisfaction. *Journal of Housing and the Built Environment*, 20, str. 401–424.

Emms, P. (1990): *Social housing: A European dilemma*. Bristol, School for Advanced Urban Studies.

Enyedi, G. (1992): Urbanisation in East Central Europe: Social processes and societal responses in the state socialist systems. *Urban Studies*, 29(6), str. 869–880.

Enyedi, G. (1998): *Transformation in Central European postsocialist cities*. Pésc, Centre for Regional Studies of the Hungarian Academy of Sciences.

## F

Fisher, J. C. (1965): City planning and housing administration in Yugoslavia. *Urban Affairs Review*, 1(2), str. 59–71.

French, R. i Hamilton, F. (ur.) (1979): *The socialist city: Spatial structure and urban policy*. Chichester, John Wiley.

Friedmann, W. (1966): Freedom and planning in Yugoslavia's economic system. *Slavic Review*, 25(4), str. 630–640.

Friedrichs, J. i Blasius, J. (2009): Attitudes of owners and renters in a deprived neighbourhood. *European Journal of Housing Policy*, 9(4), str. 435–455.

## G

Galster, G. C. i Hesser, G. W. (1981): Residential satisfaction: Compositional and contextual correlates. *Environment and Behavior*, 13, str. 735–758.

Gašparović, S. i Božić, N. (2005): Odnos stanara prema životu u visokim stambenim zgradama na primjeru Zagreba. *Prostor*, 13(1), str. 93–104.

Gifford, R. (2007): The consequences of living in high-rise buildings. *Architectural Science Review*, 50, str. 2–17.

Ginsberg, Y. i Churchman, A. (1984): Housing satisfaction and intention to move: Their explanatory variables. *Socio-Economic Planning Sciences*, 18(6), str. 425–431.

Gorczyca, K. (2016): The social transformation of large housing estates in Poland at the turn of the 21st century. *Sociologický časopis [Sociological Review]*, 52(6), str. 861–892.

Gorczyca, K. i Grabiński, T. (2018): Ageing in place: Residential satisfaction in Polish housing-estate communities. *Ageing & Society*, 38(12), str. 2410–2434.

Gorczyca, K., Kocaj, A. i Fieden, L. (2020): Large housing estates in Poland: A missing link in urban regeneration? *European Planning Studies*, 28(10), str. 2020–2039.

Greenberg, M. (1999): Improving neighborhood quality: A hierarchy of needs. *Housing Policy Debate*, 10(3), str. 601–624.

Grossmann, K. Kabisch, N. i Kabisch, S. (2015): Understanding the social development of a post-socialist large housing estate: The case of Leipzig-Grünau in eastern Germany in long-term perspective. *European Urban and Regional Studies*, 24(2), str. 142–161.

Gruber, K. J. i Shelton, G. (1987): Assessment of neighborhood satisfaction by residents of three housing types. *Social Indicators Research*, 19(3), str. 303–315.

Grum, B. i Kobal Grum, D. (2013): Satisfaction with current residence status in comparison with expectations of real estate buyers in Slovenia and Serbia. *Procedia: Social and Behavioral Sciences*, 109, str. 263–275.

Gustavsson, E. i Elander, I. (2013): *My green neighbourhood: Sustainability potential of a redevelopment: Initiative in a stigmatized housing estate*. Örebro, Örebro Universitet, Centrum för Urbana och Regionala Studiers skrifserie.

## H

Ha, M. i Weber, M. J. (1992): Housing values patterns and orientation of households. *Housing and Society*, 19(3), str. 21–30.

Hall, P. (1997): Regeneration policies for peripheral housing estates: Inward- and outward-looking approaches. *Urban Studies*, 34(5), str. 873–890.

Hall, S., Lee, P., Murie, A., Rowlands, R. i Sankey, S. (2003): *Large housing estates in United Kingdom: Overview of developments and problems in London and Birmingham*. Utrecht, Faculty of Geosciences, Utrecht University.

Hall, S., Murie, A., Rowlands, R. i Sankey, S. (2004): *Large housing estates in United Kingdom: Policies and practices*. Utrecht, Faculty of Geosciences, Utrecht University.

Harrison, M. (2004): Defining housing quality and environment: Disability, standards and social factors. *Housing Studies*, 19(5), str. 691–708.

Hegedüs, J. (2013): Hungary: Ideas and plans without political will. U: Hegedüs, J., Lux, M. i Teller, N. (ur.): *Social housing in transition countries*, str. 180–194. New York, Routledge.

Hegedüs, J., Lux, M., Sunega, P. i Teller, N. (2014): Social housing in post-socialist countries. *Social Housing in Europe*, str. 239–253.

Herfert, G., Neugebauer, C. S. i Smigiel, C. (2012): Living in residential satisfaction? Insights from large-scale housing estates in Central and Eastern Europe. *Tijdschrift voor Economische en Sociale Geografie*, 104(1), str. 57–74.

Hess, D. B., Tammaru, T. i van Ham, M. (ur.) (2018): *Housing estates in Europe: Poverty, ethnic segregation and policy challenges*. Cham, Springer Open.

Hess, D. B., Tammaru, T. i van Ham, M. (2018): Lessons learned from a pan-European study of large housing estates: Origin, trajectories of change and future prospects. U: Hess, D. B., Tammaru, T. i van Ham, M. (ur.): *Housing estates in Europe: Poverty, ethnic segregation and policy challenges*, str. 3–31. Cham, Springer.

Hickman, P. i Robinson, D. (2006): Tranforming social housing: Taking stock of new complexities. *Housing Studies*, 21(2), str. 157–170.

Hipp, J. R. (2009): Specifying the determinants of neighborhood satisfaction: A robust assessment in 24 metropolitan areas. *Social Forces*, 88(1), str. 395–424.

Hipp, J. (2010): What is the ‘neighbourhood’ in neighbourhood satisfaction? Comparing the effects of structural characteristics measured at the micro-neighbourhood and tract levels. *Urban Studies*, 47(12), str. 2517–2536.

Hirt, S. i Petrović, M. (2011): The Belgrade wall: The proliferation of gated housing in the Serbian capital after socialism. *International Journal of Urban and Regional Research*, 35(4), str. 753–777.

Hirt, S., Ferenčuhová, S. i Tuvikene, T. (2016): Conceptual forum: The »post-socialist« city. *Eurasian Geography and Economics*, 54(4–5), str. 497–520.

Horgan, D. (2020): *A humane brutalism: Yugoslavia's ambitions of housing for all*. Dostupno na:

<https://www.strath.ac.uk/engineering/architecture/aboutthedepartment/ourblog/ahumaneburatalismyugoslaviasambitionofhousingforall/> (29. 10. 2020).

Howley, P., Scott, M. i Redmond, D. (2009): Sustainability versus liveability: An investigation of neighbourhood satisfaction. *Journal of Environmental Planning and Management*, 52(6), str. 847–864.

Hur, M., Nasar, J. L. i Chun, B. (2010): Neighborhood satisfaction, physical and perceived naturalness and openness. *Journal of Environmental Psychology*, 30, str. 52–59.

## I

Ilmurzynska, K. (2018): Participation and spatial transformation in large housing estates in Poland: Case study of Ursynów Północny. *Urban Development Issues*, 60, str. 55–65.

Ira, V. i Andráško, I. (2008): Quality of life in the urban environment of Bratislava: Two time-spatial perspectives. *Geografický časopis*, 60(2), str. 149–178.

Istenič, T. i Sambt, J. (2019): Changing patterns of transpers in Slovenia in the last three decades: Transition from a socialist economy to a market economy. *Post-Communist Economies*, 31(5), str. 579–602.

Izvršni svet Skupščine Republike Slovenije (1991): Osnutek Stanovanjskega zakona – ESA 167. *Poročevalec skupščine Republike Slovenije in Skupščine SFR Jugoslavije*, 17(16), 23. 5. 1991, str. 39–63.

Izvršni svet Skupščine Republike Slovenije (1991): Osnutek Stanovanjskega zakona – ESA 167. *Poročevalec skupščine Republike Slovenije in Skupščine SFR Jugoslavije*, 17(22), 8. 8. 1991, str. 19–43.

## J

Jansen, S. J. T. (2012): What is the worth of values in guiding residential preferences and choices? *Journal of Housing and the Built Environment*, 27, str. 273–300.

Jansen, S. J. T. (2014): Different values, different housing? Can underlying value orientations predict residential preference and choice? *Housing, Theory and Society*, 31(3), str. 254–276.

Japec, L. i Šućur, Z. (ur.) (2007): *Kvaliteta života u Hrvatskoj: Regionalne nejednakosti*. Zagreb, UNDP Hrvatska.

Jörg, B. (1996): *Housing for the future: Projects in Germany 1996*. Bonn, Inter Nationes.

Jovanović, J. (2018): Mass heritage of New Belgrade: Housing laboratory and so much more. *Periodica Polytechnica Architecture*, 48(2), str. 106–112.

Jovanović, J., Grbić, J. i Petrović, D. (2012): Prefabricated construction in former Yugoslavia: Visual and aesthetic features and technology of prefabrication. U: Herold, A. i Stefanovska, B. (ur.): *45+: Post-war modern architecture in Europe*, str. 176–187. Berlin, Forum Stadt- und Regionalplanung e. V., Institut für Stadt- und Regionalplanung.

Jukić, T., Mlinar, I. i Smokvina, M. (2011): *Zagreb – stanovanje u gradu i stambena naselja*. Zagreb, Arhitektonski fakultet u Zagrebu i Grad Zagreb.

Jukić, M. i Khan, H. T. A. (2015): Spatial pattern of structura ageing in eastern Croatia: Evolution and explanations. *International Journal of Ageing and Later Life*, 9(2), str. 53–78.

Jukić, T. i Vukić, F. (2017): Utjecaj didaktičkih izložbi Porodica i domaćinstvo na promoviranje modela stambenih zajednica. U: Obad Šćitaroci, M. (ur.): *Zbornik radova znanstvenog kolokvija Modeli revitalizacije i unaprjeđenja kulturnog naslijeđa: Multidisciplinarni dijalog*, str. 99. Zagreb, Arhitektonski fakultet.

Jukić, T., Vukić, J., Vukić, F. i Podnar, I. (2018): Javni prostor središta Trešnjevke i Dubrave u Zagrebu: Kriteriji kvalitete i modeli preobrazbe. *Prostor*, 26(1), str. 94–105.

Jukić, T. (2019): Novi Zagreb – new city next to the city. *Engineering power: Bulletin of the Croatian Academy of Engineering*, 14(4), str. 2–6.

## K

Kabisch, S. i Grossmann, K. (2013): Challenges for large housing estates in light of population decline and ageing: Results of a long-term survey in East Germany. *Habitat International*, 39, str. 232–239.

Kährik, A. i Tammaru, T. (2010): Soviet prefabricated panel housing estates: Areas of continued social mix or decline? The case of Tallinn. *Housing Studies*, 25(2), str. 201–219.

Kaliterna, L. J. i Bejaković, P. (2007): *Quality of life in Croatia: key findings from national research*. Luxembourg, Office for Official Publications of the European Communities.

Kasarda, J. D. i Janowitz, M. (1974): Community attachment in mass society. *American Sociological Review*, 39(3), str. 328–339.

Kearns, A. i Parkinson, M. (2001): The significance of neighbourhood. *Urban Studies*, 38(12), str. 2103– 2110.

Kemppainen, T., Kauppinen, T. M., Stjernberg, M. i Sund, R. (2018): Tenure structure and perceived social disorder in post-WWII suburban housing estates: A multi-level study with a representative sample of estates. *Acta Sociologica*, 61(3), str. 1–17.

Kintrea, K. (2007): Policies and programmes for disadvantaged neighbourhoods: Recent english experience. *Housing Studies*, 22(2), str. 261–282.

Kleinhans, R. (2004): Social implications of housing diversification in urban renewal: A review of recent literature. *Journal of housing and the built environment*, 19(4), str. 367–390.

Klempić, S. (2004): Razvoj stambenih naselja Splita nakon Drugoga svjetskog rata. *Hrvatski geografski glasnik*, 66(2), str. 95–120.

Klempić Bogadi, S. i Podgorelec, S. (2009): Ostarjeti u Zagrebu. *Sociologija i prostor*, 47(3), str. 241–262.

Klempić Bogadi, S. i Podgorelec, S. (2014): Split – na dodiru urbanoga i ruralnoga. U: Mirošević, L. i Graovac Matassi, V. (ur.): *Zbornik radova sa Znanstvenoga skupa Dalmacija u prostoru i vremenU: Što Dalmacija jest, a što nije?*, str. 191–199. Zadar, Sveučilište u Zadru.

Knorr-Siedow, T. (1996): Present and future outlook for large housing estates. U: Schwedler, H.-U. (ur.): *Environmental improvements in pre-fabricated housing estates*. Berlin, European Academy of the Urban Environment, Institute for Regional Development and Structural Planning.

Knorr-Siedow, T. (1998): A future for large housing estates: European strategies for prefabricated housing estates in Central and Eastern Europe. U: Holt-Jensen, A. i Morrison, N. (ur.): *Social housing: International comparison of planning for the weakest social groups*. Bergen, Bergen University Press.

Knorr-Siedow, T. i Droste, C. (2005): *Large housing estates in Berlin, Germany: Opinions of residents on recent developments*. Utrecht, Utrecht University, Faculty of Geosciences.

Korov, G. (2012): Zajednička ili zasebna? Paradigme u arhitekturi socijalističke Jugoslavije, *Kvartal*, 3–4, str. 48–56.

Kovács, Z. i Herfret, D. (2012): Development pathways of large housing estates in post-socialist cities: An international comparison. *Housing Studies*, 27(2), str. 324–342.

Kovačević, N. (1975): Proces urbanizacije i problem prostornog uređenja. *Revija za sociologiju*, 5(4), str. 120–124.

Kovačević, A. (2002): Ljubljanska avenija u Zagrebu: Primjer preobrazbe gradske prometnice. *Hrvatski geografski glasnik*, 64, str. 95–105.

Krantz, B., Öresjö, E. i Priemus, H. (ur.) (1999): *Large scale housing estates in north-west Europe: Problems, interventions and experiences*. Delft, Delft University Press.

Kristiánová, K. (2016): Post-socialist transformations of green open spaces in large scale socialist housing estates in Slovakia. *Procedia Engineering*, 161, str. 1863–1867.

Krištofić, B. (2015): Kvaliteta života i tranzicija: Sociološka rekonstrukcija na primjeru Zagreba. U: Svirčić Gotovac, A. i Zlatar, J. (ur.): *Kvaliteta života u novostambenim naseljima i lokacijama u zagrebačkoj mreži naselja*, str. 117–147. Zagreb, Institut za društvena istraživanja u Zagrebu.

Krstić, I. (2018): The housing policy in Yugoslavia. U: Knežević, V. i Miletić, M. (ur.): *We have built cities for yoU: On the contradictions of Yugoslav socialism*, str. 137–153. Belgrade, Center CZKD – Center for Cultural Decontamination.

Kritovac, F. (2006): Uz Cvjetni trg u Zagrebu. *Sociologija sela*, 44(4), str. 525–534.

Kukoč, V. (2010): Razvoj Splita III od 1968. do 2009. godine. *Prostor*, 18(1), str. 166–177.

Kulić, V. (2009): *Land of the in-between: Modern architecture and the state in socialist Yugoslavia, 1945–1965*. Dissertation in partial fulfillment of the requirements for the degree of doctor of Philosophy. Austin, The University of Texas.

## L

Lee, B. A. i Guest, A. M. (1983): Determinants of neighborhood satisfaction: A metropolitan-level analysis. *The Sociological Quarterly*, 24(2), str. 287–303.

Lee, J. A., Soutar, G. N. i Louviere, J. (2007): Measuring values using best-worst scaling: The LOV example. *Psychology and Marketing*, 24(12), str. 1043–1058.

Leko, K. (1989): Cultural standards for cultural planning in Yugoslavia: The need for social indicators. *Journal of Cultural Economics*, 13(2), str. 81–88.

Le Normand, B. (2008): *The house that market socialism built: Reform, consumption and inequality in Socialist Yugoslavia*. Florence, European University Institute.

Le Normand, B. (2012): The house that socialism built: Reform, consumption, and inequity in postwar Yugoslavia. U: Bren, P. i Neuburger, M. (ur.): *Communism unwrapped: Consumption in cold war Eastern Europe*, str. 351–373. Oxford, Oxford University Press.

Lindberg, E., Gärling, T. i Montgomery, H. (1988): People's beliefs and values as determinants of housing preferences and simulated choices. *Scandinavian Housing and Planning Research*, 5, str. 181–197.

Liu, A. M. M. (1999): Residential satisfaction in housing estates: A Hong Kong perspective. *Automation in Construction*, 8, str. 511–524.

Lončar-Butić, N., Župančić, M. i Magdalenić, I. (2002): Reakcija stanovništva na neželjenu intervenciju u okolni prostor. *Sociologija sela*, 40(1–2), str. 137–154.

Lučev, I. i Tadinac, M. (2008): Kvaliteta života u Hrvatskoj – povezanost subjektivnih i objektivnih indikatora te temperamenta i demografskih varijabli s osvrtom na manjinski status. *Migracijske i etničke teme*, 24(1–2), str. 67–89.

Lux, M. i Sunega, P. (2014): Public housing in the post-socialist states of Central and Eastern Europe: Decline and an open future. *Housing Studies*, 29(4), str. 501–519.

Lux, M., Cirman, A. i Sunega, P. (2016): Housing restitution policies among post-socialist countries: Explaining divergence. *International Journal of Housing Policy*, 17(1), str. 145–156.

## M

Madanipour, A. (2004): Marginal public spaces in European cities. *Journal of Urban Design*, 9(3), str. 267–286.

Maksimović, I. (1965): Constitutional socialism in Yugoslavia. *The Annals of the American Academy of Political and Social Science*, 358(1), str. 159–169.

Malešič, M. (2015): Nastanek in rast ljubljanskih stanovanjskih sosesk. *AB: Arhitektov bilten*, 45(203–204), str. 53–66.

Mandič, S. (1990): Privatizacija stanovanjske preskrbe. *Družboslovne razprave*, 7(10), str. 141–155.

Mandič, S. (1991): Prispevek k opisu stanovanjske preskrbe v Jugoslaviji ob koncu osemdesetih let. *Družboslovne razprave*, 8(12), str. 66–89.

Mandič, S. (1994): Housing tenures in times of change: Conversion debates in Slovenia. *Housing Studies*, 9(1), str. 27–38.

Mandič, S. (1998): Stanovanjska politika in policy omrežje. *Teorija in praksa*, 35(5), str. 895–917.

Mandič, S. (1998): Spreminjajoča se vloga mest in centralne države pri oblikovanju nacionalnih sektorskih politik. *Teorija in praksa*, 35(5), str. 918–928.

Mandič, S. (1999): Stanovanje, kakovost življenja in spremembe v zadnjem desetletju. *Družboslovne razprave*, 15(30–31), str. 186–208.

Mandič, S. (2001): Residential mobility versus »in-place« adjustments in Slovenia: Viewpoint from society »in transition«. *Housing Studies*, 16(1), str. 53–73.

Mandič, S. (2006): Stanovanje in kakovost življenja. U: Mandič, S. i Cirman, A. (ur.): *Stanovanje v Sloveniji 2005*, str. 15–53. Ljubljana, Fakultet društvenih znanosti.

Mandič, S. (2007): Odhod v prvo samostojno stanovanje: Primerjalna analiza med državami EU. *Družboslovne razprave*, 22(54), str. 7–24.

Mandič, S. (2007): Dostopnost stanovanj in stanovanjska politika v Ljubljani: Primerjalna perspektiva. *Urbani izviv*, 18(1–2), str. 48–54.

Mandič, S. (2010): The changing role of housing assets in post-socialist countries. *Journal of Housing and the Built Environment*, 25(2), str. 213–226.

Mandič, S. (2017): Motives for home ownership: Before and after the transition. *Housing, Theory and Society*, 35(3), str. 281–299.

Mandič, S., Tomc, G. i Verlič Christensen, B. (1988): *Kvaliteta življenja: II. del: Raziskovalno poročilo 1988: Prispevek k opisu stanovanjske preskrbe v Jugoslaviji: Ekonomsko stanje, kvaliteta življenja Jugoslovanov v njihovem bivalnem okolju*. Istraživački izvještaj. Ljubljana, RSS.

Mandič, S. i Kraigher, T. (1992): Kako meriti stanovanjski prostorski standard v Sloveniji? *Teorija in praksa*, 29(9–10), str. 924–933.

Mandič, S. i Rop, T. (1993): New housing challenges in Slovenia. *Cities*, 10(3) str. 237–245.

Mandič, S. i Clapham, D. (1996): The meaning of home ownership in the transition from socialism: The example of Slovenia. *Urban Studies*, 33(1), str. 83–97.

Mandič, S. i Filipović, M. (2005): Stanovanjski primanjkljaj v Sloveniji: Problem, ki ga ni? *Teorija in praksa*, 42(2–6), str. 704–718.

Mandič, S. i Cirman, A. (2012): Housing conditions and their structural determinates: Comparisons within the enlarged EU. *Urban Studies*, 49(4), str. 777–793.

Marin, V., Berescu, C. i Macri, Z. (2021): An uncertain future: Prospects for Bucharest's large housing estates. *Journal of Housing and the Built Environment*.

McCray, J. W. i Day, S. S. (1977): Housing values, aspirations, and satisfactions as indicators of housing needs. *Home Economics Research Journal*, 5(4), str. 244–254.

Meder, I. (2016): New literature on the architecture of socialist modernity in Yugoslavia. *Südosteuropa*, 64(3), str. 396–418.

Milan Stojiljković, D. i Ignjatović, A. (2019): Towards an authentic path: Structuralism and architecture in socialist Yugoslavia. *The Journal of Architecture*, 24(6), str. 853–876.

Milašinović Marić, D. (2012): Housing development in the 1950s in Serbia: Tipical examples of residential blocs built in Belgrade. *Spatium International Review*, 28, str. 30–36.

Miletić, A. (2016): Housing disputes and policies: Socio-political context of the tenant-protection schemes in Southeast and East-Central Europe, 1918–1928. *Tokovi istorije*, 24(3), str. 87–109.

Miletić, G. M., Krnić, R. i Majetić, F. (2016): Susjedstvo i socijalna integracija: Utjecaj lokalnih društvenih odnosa na percepciju socijalne kohezije u susjedstvu na primjeru Hrvatske. *Revija za socijalnu politiku*, 23(2), str. 215–238.

Milić, J. i Zhou, J. (2017): Residential satisfaction among young people in post-socialist countries: The case of Serbia. *Journal of Housing and the Built Environment*, str. 1–16.

Mlinar, I. (2009): Zagrebačka stambena naselja nakon 2000. godine: Natječaji i realizacije. *Prostor*, 17(1), str. 158–169.

Monclús, J. i Díez Medina, C. (2016): Modernist housing estates in European cities of Western and Eastern Blocs. *Planning Perspectives*, 31(4), str. 533–562.

Mrduljaš, M. i Kulić, V. (ur.) (2012): *Unfinished modernisations between utopia and pragmatism*. Zagreb, Croatian Architects' Association.

Muliulyte, J. (2010): *City, catch the time! Rediscovering socialist neighbourhoods in a new capitalist society: Case in Vilnius Lithuania*. Delft, Complex Cities Studio.

Murawski, M. (2018): Actually-existing success: Economics, aesthetics, and the specificity of (still-)socialist urbanism. *Comparative Studies in Society and History*, 60(4), str. 907–937.

Murie, A., Knorr-Siedow, T. i Van Kempen, R. (ur.) (2003): *Large housing estates in Europe: General developments and theoretical backgrounds*. Utrecht, Faculty of Geosciences, Utrecht University.

Musil, J. (1987): Housing policy and the socio-spatial structure of cities in a socialist country: The example of Prague. *International Journal of Urban and Regional Research*, 11(1), str. 27–36.

Musterd, S. (2008): Residents views on social mix: Social mix, social networks and stigmatisation in post-war housing estates in Europe. *Urban Studies*, 45(4), str. 897–915.

Musterd, S. i Van Kempen, R. (2005): *Large-scale housing estates in European cities: Opinions and prospects of inhabitants*. Utrecht, Utrecht University, Faculty of Geosciences.

Musterd, S. i Van Kempen, R. (2005): *Large-scale housing estates in European cities: Opinions of residents on recent developments*, Utrecht, Utrecht University, Faculty of Geosciences, Urban and Regional research centre Utrecht.

Musterd, S. i Van Kempen, R. (2007): Trapped or on the springboard? Housing careers in large housing estates in european cities. *Journal of Urban Affairs*, 29(3), str. 311–329.

## N

Nakazato, N., Schimmack, U. i Oishi, O. (2011): Effect of changes in living conditions on well-being: A prospective top-down bottom-up model. *Social indicators research*, 100(1), str. 115–135.

Nedučin, D., Škorić, M. i Krklješ, M. (2019): Post-socialist development and rehabilitation of large housing estates in Central and Eastern Europe: A review. *Tehnički vjesnik*, 26(6), str. 1853–1860.

Nettle, D., Pepper, G. V., Jobling, R. i Schroeder, K. B. (2014): Being there: A brief visit to a neighbourhood induces the social attitudes of that neighbourhood. *PeerJ*, str. 1–20.

Newman, O. (1973): *Defensible space: Crime prevention through urban design*. New York, Macmillan.

Newman, S. J. i Duncan, G. J. (1979): Residential problems, dissatisfaction, and mobility. *Journal of the American Planning Association*, 45(2), str. 154–166.

Noll, H. H. (2004): Social indicators and quality of life research: Background, achievements and current trends. U: Genov, N. (ur.): *Advances in sociological knowledge, over half a century*, str. 151–181. Wiesbaden, Springer Fachmedien.

## O

O'Brien, D. J. i Ayidiya, S. (1991): Neighborhood community and life satisfaction. *Journal of the Community Development Society*, 22(1), str. 21–37.

Öresjö, E., Andersson, R., Holmqvist, E., Pettersson, L. i Siwertsson, C. (2004): *Large housing estates in Sweden: Policies and practices*. Utrecht, Faculty of Geosciences, Utrecht University.

## P

Pareja Eastaway, M., Tapada Bertelli, T., Van Boxmeer, B. i Garcia Ferrando, L. (2003): *Large housing estates in Spain: Overview of developments and problems in Madrid and Barcelona*. Utrecht, Faculty of Geosciences, Utrecht University.

Parkes, A., Kearns, A. i Atkinson, R. (2002): What makes people dissatisfied with their neighbourhoods? *Urban Studies*, 39(13), str. 2413–2438.

Perić, A. i Miljuš, M. (2017): Spatial and urban planning in Serbia: A look through the lens of deliberative approach. *Spatium*, 37, str. 49–57.

Petrović, M. (2001): Post-socialist housing policy transformation in Yugoslavia and Belgrade. *European Journal of Housing Policy*, 1(2), str. 211–231.

Pichler-Milanovich, N. (1994): The role of housing policy in the transformation process of Central-East European cities. *Urban Studies*, 31(7), str. 1097–1115.

Pirkovič-Kocbek, J. (1982): *Izgradnja sodobnega Maribora: Mariborska arhitektura in urbanizem med leti 1918 in 1976*. Ljubljana, Partizanska knjiga.

Pirkovič-Kocbek, J. (1983): Socialna stanovanjska gradnja v Mariboru. *Kronika (Ljubljana)*, 31(2–3), str. 202–208.

Ploštajner, Z., Černič Mali, B. i Sendi, R. (2004): *Large housing estates in Slovenia: Policies and practices*. Utrecht, Faculty of Geosciences, Utrecht University.

Podgorelec, S., Klempić Bogadi, S. i Gregurović, M. (2020): Stambena integracija imigranata iz BiH u Hrvatskoj: Primjer Grada Zagreba. *Geoadria*, 25(1), str. 8–28.

Power, A. (1997): *Estates on the edge: The social consequences of mass housing in Northern Europe*. London, Macmillan.

Power, A. (1999): High-rise estates in Europe: Is rescue possible? *Journal of European Social Policy*, 9(2), str. 139–163.

Prak, N. L. i Priemus, H. (1986): A model for the analysis of the decline of postwar housing. *International Journal of Urban and Regional Research*, 10(1), str. 1–7.

Priemus, H. i Metselaar, G. (1993): Urban renewal policy in a European perspective. *Netherlands Journal of Housing and the Built Environment*, 8(4), str. 447–470.

Priemus, H. i Mandič, S. (2000): Rental housing in Central and Eastern Europe as no man's land. *Journal of Housing and the Built Environment*, 15(3), str. 205–215.

## R

Rantakokko, M., Iwarsson, S., Kauppinen, M., Leinonen, R., Heikkinen, E. i Rantanen, T. (2010): Quality of life and barriers in the urban outdoor environment in old age. *Journal of American Geriatrics Society*, 58(11), str. 2154–2159.

Ravitz, M. J. (1957): Use of the attitude survey in neighborhood planning. *Journal of the American Institute of Planners*, 23(4), str. 179–183.

Ravníkar, V., Zorec, M., Gregorič, T. i Koselj, N. (1999–2000): *Evidenca in valorizacija objektov slovenske moderne arhitekture med leti 1945–70: Aplikativna raziskava*. Ljubljana, Arhitektonski fakultet.

Rebernik, D. (2002): Urbano-geografsko proučevanje blokovskih stanovanjskih sosesk kot element urbanističnega planiranja. *Dela*, 18, str. 463–475.

Riddell, D. S. (1968): Social self-government: The background of theory and practice in Yugoslav socialism. *The British Journal of Sociology*, 19(1), str. 47–75.

Rimac, I. (2010): Uz temu – Hrvatske vrijednosti u tranziciji: Europska studija vrednota 1999.–2008. *Društvena istraživanja*, 19(1–2), str. 105–106.

Rodik, P., Matković, T. i Pandžić, J. (2019): Stambene karijere u Hrvatskoj: Od samoupravnog socijalizma do krize financijskog kapitalizma. *Revija za sociologiju*, 49(3), str. 319–348.

Rogić, I. (1990): *Stanovati i biti: Rasprave iz sociologije stanovanja*. Zagreb, Sociološko društvo Hrvatske.

Rowlands, R., Murie, A. i Tice, A. (2006): *More than tenure mix: Developer and purchaser attitudes to new housing estates*. York, Joseph Rowntree Foundation.

Rowlands R., Musterd, S. i van Kempen, R. (ur.) (2009): *Mass housing in Europe: Multiple faces of development, change and response*. Basingstoke, Palgrave Macmillan.

## S

Schwendler, H.-U. (ur.) (1996): *Environmental improvements in pre-fabricated housing estates*. Berlin, European Academy of the Urban Environment, Institute for Regional Development and Structural Planning.

Schwirian, K. i Schwirian, P. (1993): Neighbouring, residential satisfaction and psychological well-being in urban elders. *Journal of Community Psychology*, 21, str. 285–299.

Seferagić, D. (1992): Kvaliteta stanovanja u republikama bivše Jugoslavije. *Revija za sociologiju*, 23(3–4), str. 193–207.

Seferagić, D. (1993): Kvaliteta svakodnevnog življenja u prostoru. *Prostor*, 1(2–4), str. 223–234.

Seferagić, D. (2000): Kvaliteta življenja u selu u tranziciji. *Sociologija sela*, 38(1–2), str. 109–149.

Seferagić, D. (2007): Akteri društvenih promjena u urbanom prostoru Hrvatske. *Sociologija i prostor*, 45(3–4), str. 361–376.

Seferagić, D. (2013): Razvoj sociologije grada i prostora u Hrvatskoj. *Sociologija i prostor*, 51(2), str. 281–290.

Sendi, R. (1995): Housing reform and housing conflict: The privatisation and denationalisation of public housing in the Republic of Slovenia in practice. *International Journal of Urban and Regional Research*, 19(3), str. 435–46.

Sendi, R. (2005): Sodelovanje stanovalcev kot pogoj za uspešno izvedbo prenove stanovanjskih sosesk [Participation by residents as precondition for successful implementation of housing estate rehabilitation]. *Urbani izziv*, 16(2), str. 5–15 [133–141].

Sendi, R. (2006): Improving public spaces. U: van Kempen, R., Murie, A., Siedow, T. K. i Tosics, I. (ur.): *Regenerating large housing estates in Europe: A guide to better practice*, str. 109–119. Utrecht, Urban and Regional Research Centre.

Sendi, R. (2012): Druga stanovanjska reforma: Ustanovitev Direktorata za stanovanja. *Urbani izziv. IB revija*, 46(1), str. 21–29.

Sendi, R. (2017): Homeownership in Slovenia: Searching for an alternative theory on its excessive growth. *Urbani izziv*, 28(1), str. 135–146.

Sendi, R., Dimitrovska Andrews, K., Kos, D., Trček, F., Cirman, A., Šuklje Erjavec, I. i dr. (2004): *Prenova stanovanjskih sosesk v Ljubljani*. Završni izvještaj. Ljubljana, Urbanistički institut Republike Slovenije.

Sendi, R. i Filipovič Hrast, M. (2007): Dejavniki uspešnega upravljanja, vzdrževanja in prenove stanovanj. *Urbani izziv*, 18(1–2), str. 86–100.

Sendi, R., Aalbers, M. i Trigueiro, M. (2009): Public space in large housing estates. U: Rowlands, R., Musterd, S. i van Kampen, R. (ur.): *Mass housing in Europe*, str. 131–156. London, Palgrave Macmillan.

Sendi, R. i Kerbler, B. (2021): The evolution of multifamily housing: Post-second world war large housing estates versus post-socialist multifamily housing types in Slovenia. *Sustainability*, 13(18), str. 1–19.

Sendra, P. (2013): Revisiting public space in post-war social housing in Great Britain. *Proyecto, progreso, arquitectura*, str. 114–131.

Serin, B., Kenny, T., White, J. i Samuel, F. (2018): *Design value at the neighbourhood scale: What does it mean and how do we measure it?* UK Collaborative Centre for Housing Evidence.

Sharp, G. (2018): Eclipsing community? Neighborhood disadvantage, social mechanisms, and neighborly attitudes and behaviors. *City & Community*, 17(3), str. 615–635.

Simić, A. (1974): Urbanization and cultural process in Yugoslavia. *Anthropological Quarterly*, 47(2), str. 211–227.

Simmie, J. (1989): Self-management and town planning in Yugoslavia. *The Town Planning review*, 60(3), str. 271–286.

Simmie, J. (1991): Housing and inequality under state socialism: An analysis of Yugoslavia. *Housing Studies*, 6(3), str. 172–181.

Sirgy, M. J. i Cornwell, T. (2002): How neighborhood features affect quality of life. *Social Indicators Research*, 59(1), str. 79–114.

Sitar, M. i Šprah, N. (2016): Vrednotenje uporabne vrednosti stanovanj za dvig bivalne kakovosti [Use value assessment for raising the quality of housing]. *AR: Arhitektura, raziskave*, 1, str. 6–25.

Sjørslev, I. (2012): »Cash the equity and realize yourself«: An anthropological approach to house values. *Housing, Theory and Society*, 29(4), str. 382–400.

Skalicky, V. i Sitar, M. (2012): The concepts on quality of life in the Maribor post-WW2 housing estates [Predstave o kakovosti življenja v mariborskih stanovanjskih naseljih po 2. svetovni vojni]. *AR: Arhitektura, raziskave*, 12(1), str. 18–25.

Slavuj, L. (2012): Objektivni i subjektivni pokazatelji u istraživanju koncepta kvalitete života. *Geoadria*, 17(1), str. 73–92.

Smolensky, E. (1968): Decentralisation, decision rules and residential construction in Yugoslavia. *Urban Studies*, 5(3), str. 301–316.

Smrke, U., Blenkuš, M. i Sočan, G. (2018): Vprašalniki zadovoljstva z bivalnim okoljem: Sistematični pregled. *Urbani izziv*, 29(2), str. 7–21.

Somerville, P., Van Kempen, R. i Van Beckhoven, E. (2009): The decline and rise of neighbourhoods: The importance of neighbourhood governance. *European Journal of Housing Policy*, 9(1), str. 24–44.

Speare, A. (1974): Residential satisfaction as an intervening variable in residential mobility. *Demography*, 11(2), str. 173–188.

Spevec, D. i Klempić Bogadi, S. (2009): Croatian cities under transformation: New tendencies in housing and segregation. *Tijdschrift voor Economische en Sociale Geografie*, 100(4), str. 454–468.

Stephens, M., Lux, M. i Sunega, P. (2015): Post-socialist housing systems in Europe: Housing welfare regimes by default? *Housing Studies*, 30(8), str. 1210–1234.

Stoeckeler, H. S. i Hasegawa, M. (1974): A technique for identifying values as behavioral potentials in making consumer housing decisions. *Home Economics Research Journal*, 2(4), str. 268–280.

Stojan, M. i Čaldarović, O. (2006): Planiranje, spontanost i okolica: Primjer pothodnika u naseljima Trnsko-Tročut u Zagrebu. *Društvena istraživanja* 15(4–5), str. 819–844.

Streimikiene, D. (2015): Quality of life and housing. *International Journal of Information and Educational Technology*, 5(2), str. 140–145.

Svirčić Gotovac, A. (2006): Zagreb kao mreža naselja. *Sociologija sela*, 44(1), str. 35–40.

Svirčić Gotovac, A. (2006): Kvaliteta stanovanja u mreži naselja Hrvatske. *Sociologija i prostor*, 44(171), str. 105–126.

Svirčić Gotovac, A. (2015): New housing estates in the settlement network of Zagreb – community infrastructure. U: Svirčić Gotovac, A. i Zlatar, J. (ur.): *Kvaliteta života u novostambenim naseljima i lokacijama u zagrebačkoj mreži naselja*, str. 45–72. Zagreb, Institut za društvena istraživanja u Zagrebu.

Svirčić Gotovac, A. (2015): The quality of living in new housing estates in the settlement network of Zagreb. U: Svirčić Gotovac, A. i Zlatar, J. (ur.): *Kvaliteta života u novostambenim naseljima i lokacijama u zagrebačkoj mreži naselja*, str. 13–42. Zagreb, Institut za društvena istraživanja u Zagrebu.

Svirčić Gotovac, A. i Zlatar, J. (ur.) (2015): *Kvaliteta života u novostambenim naseljima i lokacijama u zagrebačkoj mreži naselja [The quality of living in new housing estates in the settlement network of Zagreb]*. Zagreb, Institut za društvena istraživanja u Zagrebu.

Svirčić Gotovac, A. (2020): Učinci procesa privatizacije stanovanja u postsocijalističkoj Hrvatskoj. *Geoadria*, 25(2), str. 151–176.

Sýkora, L. i Bouzarovski, S. (2012): Multiple transformations: Conceptualising the post-communist urban transition. *Urban studies*, 49(1), str. 43–60.

Szafranska, E. (2013): Large housing estates in post-socialist Poland as a housing policy challenge. *European Spatial Research and Policy*, 20(1), str. 119–129.

Szafrańska, E. (2014): Transformations of large housing estates in post-socialist City: The case of Łódź, Poland. *Geographia Polonica*, 87(1), str. 77–93.

Szafrańska, E. (2015): Transformations of large housing estates in Central and Eastern Europe after the collapse of communism. *Geographia Polonica*, 88(4), str. 621–648.

## Š

Šašek-Divjak, M., Sendi, R., Pichler-Milanović, N., Jakoš, A., Gabrijelčič, P., Verlič Christensen, B. i dr. (2002): *Kakovost stanovanjske oskrbe in bivanjskega okolja: Zaključno poročilo o rezultatih opravljenega raziskovalnega dela na projektu v okviru ciljnih raziskovalnih programov*. Istraživački izvještaj. Ljubljana, Urbanistički institut Republike Slovenije.

Šiljeg, S., Marić, I. i Cavrić, B. (2018): Pregled razvoja teorija u proučavanju zadovoljstva stanovanjem. *Geoadria*, 23(1), str. 51–84.

Šiljeg, S., Marić, I., Nikolić, G. i Šiljeg, A. (2018): Accessibility analysis of urban green spaces in the settlement of Zadar in Croatia [Analiza dostupnosti urbanih zelenih površina u naselju Zadar, Hrvatska]. *Šumarski list*, 142(9–10), str. 487–497.

Šimáček, P., Szczyrba, Z., Andráško, I. i Kunc, J. (2015): Twenty-five years of humanising post-socialist housing estates: From quantitative needs to qualitative requirements. *Geographia Polonica*, 88(4), str. 649–668.

Škratек, G. (2018): *Blokovske stanovanjske soseske v Mariboru: Morfološki, funkcijski in socialno-geografski oris*. Doktorska disertacija. Maribor, Univerza v Mariboru, Filozofska fakulteta.

Šmit, K., Duić, V. i Krajnik, D. (2011): Utjecaj etapne gradnje na funkcionalnost stambenih naselja Špansko-Oranice i Vrbani III u Zagrebu. *Prostor*, 19(2), str. 405–415.

Šuška, P. i Stasíková, L. (2013): Transformation of the built environment in Petržalka pre-fabricated housing estate. *Hungarian Geographical Bulletin*, 62(1), 83–89.

## T

Tapada-Berteli, T. i Ostendorf, W. (2006): Improving the built environment. U: van Kempen, R., Murie, A., Siedow, T. K. i Tosics, I. (ur.): *Regenerating large housing estates in Europe: A guide to better practice*, str. 97–108. Utrecht, Urban and Regional Research Centre.

Tasheva-Petrova, M. (2020): *Sustainable management of open public space in a large housing estate in Sofia: Integrating physical characteristics and social dimensions*. Prezentacija je bila predstavljena za ICUP – International Conference on Urban Planning 2020.

Taylor, R. B. (1996): Neighborhood responses to disorder and local attachments: The systemic model of attachment, social disorganization, and neighborhood use value. *Sociological Forum*, 11(1), str. 41–74.

Tanninen, T., Ambrose, I. i Siksiö, O. (ur.) (1994): *Transitional housing systems. East—West dialogue on the new roles of actors in changing housing policies*. Dessau, Bauhaus.

Tatian, P. A., Kingsley, G. T., Parilla, J. i Pendall, R. (2012): *Building successful neighborhoods*. What Works Collaborative, Urban Institute.

Temelová, J., Novák, J., Ouředníček, M. i Puldová, P. (2011): Housing estates in the Czech Republic after socialism: Various trajectories and inner differentiation. *Urban Studies*, 48(9), str. 1811–1834.

Temelová, J. i Slezáková, A. (2014): The changing environment and neighbourhood satisfaction in socialist high-rise panel housing estates: The time-comparative perceptions of elderly residents in Prague. *Cities*, 37, str. 82–91.

Tepina, M., Rijavec, J. Šmuc, J. i dr. (1957): *Stan za naše prilike: izložba Stan za naše prilike. Prvo opštejugoslovensko savetovanje o stanbenoj izgradnji i stanu, u Ljubljani, maja 1956*. Ljubljana, Stalna konferencija gradova Jugoslavije.

Tica, J. (2004): The macroeconomic aspects of the Croatian housing market. *Ekonomski pregled*, 55(7–8), str. 641–659.

Tosics, I. (2004): European urban development: Sustainability and the role of housing. *Journal of housing and the built environment*, 19(1), str. 67–90.

Treacy, J. J. (2008): *Community attitude survey: Southern district of New York*. New York, Empirical Creative.

Treija, S., Bratuškins, U. i Korolova, A. (2018): Urban densification of large housing estates in the context of privatisation of public open space: The case of Imanta, Riga. *Architecture and Urban Planning*, 14, str. 105–110.

Troch, P. (2019): Of private and social in socialist cities: The individualizing turn in housing in a medium-sized city in socialist Yugoslavia. *Journal of Urban History*, str. 1–18.

Trumbull, N. S. (2014): Restructuring socialist housing estates and its impact on residents' perceptions: »Renovatsiiia« of *khrushchevki* in St. Petersburg, Russia. *GeoJournal*, 79, str. 495–511.

Tsenkova, S. (2008): Managing change: The comeback of post-socialist cities. *Urban research and practice*, 1(3), str. 291–310.

Tsenkova, S. (2008): *Housing policy reforms in post-socialist Europe: Lost in transition: Contributions to Economics*. Berlin, Springer Science & Business Media.

Tsenkova, S. (2009): The legacy of socialist housing systems. U: Tsenkova, S. (ur.): *Housing policy reforms in post socialist Europe: Contributions to Economics*, str. 25–49. Heidelberg, Physica-Verlag.

Tsenkova, S. i Polanska, D. V. (2014): Between state and market: Housing policy and housing transformation in post-socialist cities. *GeoJournal*, 79, str. 401–405.

Turkington, R., Van Kempen, R. i Wassenberg, F. (ur.) (2004): High-rise housing in Europe: Current trends and future prospects. Delft, Delft University Press.

Tuvikene, T., Sgibnev, W., Zupan, D., Jovanović, D. i Neugebauer, C. S. (2019): Post-socialist infrastructuring. *Area*, str. 1–8.

## U

Ümran Topçu, E. i Dökmeci, V. (2005): Neighborhood satisfaction in modern and old neighborhoods in Istanbul. *ERSA Conference Papers*, European Regional Science Association, str. 1–9.

Urban, F. (2018): Large housing estates of Berlin, Germany. U: Hess, D. B., Tammaru, T. i van Ham, M. (ur.): *Housing estates in Europe: Poverty, ethnic segregation and policy challenges*, str. 99–120. Cham, Springer.

## V

Van Beckhoven, E. i van Kempen, R. (2003): Social effects of urban restructuring: A case study in Amsterdam and Utrecht, the Netherlands. *Housing Studies*, 18(6), str. 853–875.

Van Beckhoven, E., Bolt, G. i van Kempen, R. (2005): *Theories of neighbourhood change and neighbourhood decline: Their significance for post-WWII large housing estates*. Rad je predstavljen na konferenciji pod naslovom Housing in Europe: New Challenges and Innovations in Tomorrow's Cities koja je održana u Reykjaviku na Islandu od 29. lipnja do 2. srpnja 2005.

Van Gent, W. P. (2009): Estates of content: Regeneration and neighbourhood satisfaction. U: Rowlands, R., Musterd, S. i van Kempen, R. (ur.): *Mass housing in Europe: Multiple faces of development, change and response*, str. 77–100. Basingstoke, Palgrave Macmillan.

Van Kempen, E. (1994): High-rise living: The social limits to design. U: Danermark, B. i Elander, I. (ur.): *Social rented housing in Europe: Policy, tenure and design*, str. 159–80. Delft, Delft University Press.

Van Kempen, R., Dekker, K., Hall, S. i Tosics, I. (ur.) (2005): *Restructuring large housing estates in Europe*. Bristol, The Policy Press.

Van Kempen, R., Murie, A., Siedow, T. K. i Tosics, I. (ur.) (2006): *Regenerating large housing estates in Europe: A guide to better practice*. Utrecht, Urban and Regional Research Centre.

Van Lenthe, F. J., Brug, J. i Mackenbach, J. P. (2005): Neighbourhood inequalities in physical inactivity: The role of neighbourhood attractiveness, proximity to local facilities and safety in the Netherlands. *Social Science and Medicine*, 60(4), str. 763–775.

Van Poll, R. (1997): *The perceived quality of the urban residential environment: A multi-attribute evaluation*. Groningen, University of Groningen, University Medical Center Groningen.

Vasilevska, L., Zivkovic, J., Vasilevska, M. i Lalovic, K. (2020): Revealing the relationship between city size and spatial transformation of large housing estates in post-socialist Serbia. *Journal of Housing and the Built Environment*, 35, str. 1099–1121.

Ventegodt, S., Hilden, J. i Merrick, J. (2003): Measurement of quality of life I.: A methodological framework. *The Scientific World Journal*, 3, str. 950–961.

Verlič Christensen, B. (1989): *Regionalne dimenzije kvalitete življenja – regionalne in socialne neenakosti v urbanem razvoju Jugoslavije*. Izvještaj o radu za 1989. godinu. Ljubljana, RSS.

Verlič Dekleva, B. (1990): Dileme razvoja mest in podeželja v Jugoslaviji. *Družboslovne razprave*, 7(10), str. 109–124.

Verlič Dekleva, B. (1991): Kriza razvojne prostorske paradigm v Jugoslaviji. *Družboslovne razprave*, 8(12), str. 90–101.

Verlič Dekleva, B. (1991): Lahkotnost nove stanovanjske vizije. *Teorija in praksa*, 28(8–9), str. 1098–1103.

Verlič Dekleva, B. (1992): Ali se je v Sloveniji vredno ukvarjati s strukturnimi stanovanjskimi neskladji? *Teorija in praksa*, 29(9–10), str. 917–923.

Verlič Dekleva, B. (1992): Dileme stanovanjskih standardov in strukturnih neskladij. *Teorija in praksa*, 29(9–10), str. 171–173.

Verlič Christensen, B. (1996): Quality of life in the living environment of Slovenia. *Družboslovne razprave*, 12(22–23), str. 41–58.

Verlič Christensen, B. (2000): Revitalizacija mest skozi teorijo vrednostnih razlik. *Teorija in praksa*, 37(1), str. 171–173.

Verlič Christensen, B. i Mandič, S. (1986): Bivalno okolje, stanovanjski standard in kvaliteta življenja Slovencev. *IB – revija za planiranje*, 3(5), str. 25–32.

Vezilić Strmo, N., Delić, A. i Kincl, B. (2013): Uzroci problema postojećeg stambenog fonda u Hrvatskoj. *Prostor*, 21(2), str. 340–349.

Vizek, M. (2008): Priuštivost stanovanja u Hrvatskoj i odabranim europskim zemljama. *Revija za socijalnu politiku*, 16(3), str. 281–297.

Vranic, P., Vasilevska, L. i Haas, T. (2015): Hybrid spatialities: Multi-storey exstensions of post-socialist transition in Serbia, the case of Nis. *Urban Studies*, 53(6), str. 1261–1277.

Vukelić, N. (2019): *Stambena politika i arhitektura u socijalističkoj Jugostaviji*. Diplomski rad. Pula, Sveučilište Jurja Dobrile u Puli, Filozofski fakultet.

Vukov, J. (1962): The influence of rapid industrialization on housing problems in Yugoslavia. U: CIB (ur.): *Innovation in building: Contributions at The Second CIB Congress*, str. 125–144. Cambridge, International Council for Building Research, Studies and Documentation – CIB.

## W

Warchalska-Troll, A. (2012): How to measure susceptibility to degradation in large post-socialist housing estates? *Prace Geograficzne*, 130, str. 55–71.

Warchalska-Troll, A. (2013): Progress of rehabilitation of large housing estates in Katowice (Poland). *Hungarian Geographical Bulletin*, 62(1), str. 102–112.

Wassenberg, F. (2004): Large social housing estates: From stigma to demolition? *Journal of Housing and the Built Environment*, 19, str. 223–232.

Wassenberg, F. (2006): The integrated renewal of Amsterdam's Bijlmermeer high-rise. *Informationen zur Raumentwicklung*, 3–4, str. 191–202.

Wassenberg, F. (2011): Demolition in the Bijlmermeer: Lessons from transforming a large housing estate. *Building Research and Information*, 39(4), str. 363–379.

Wassenberg, F. (2018): Beyond an ugly appearance: Understanding the physical design and built environment of large housing estates. U: Hess, D. B., Tammaru, T. i van Ham, M. (ur.): *Housing estates in Europe: Poverty, ethnic segregation and policy challenges*, str. 35–55. Cham, Springer.

Węclawowicz, G., Kozłowski, S. i Bajek, R. (2003): *Large housing estates in Poland: Overview of developments and problems in Warsaw*. Utrecht, Faculty of Geosciences, Utrecht University.

Węclawowicz, G., Guszczka, A. i Kozłowski, S. (2004): *Large housing estates in Poland: Policies and practices*. Utrecht, Faculty of Geosciences, Utrecht University.

Węclawowicz, G., Guszczka, A., Kozłowski, S., Bielewska, A., Adamiak, A., Krasowska, M. i dr. (2005): *Large housing estates in Warsaw, Poland: Opinions of residents on recent developments*. Utrecht, Faculty of Geosciences, Utrecht University.

Wiest, K. (2011): Large-scale housing estates in Central and East European cities: Between residential preferences and local housing market differences. *Housing, Theory and Society*, 28(4), str. 410–431.

Wittmann, M., Kopacik, G. i Leitmannova, A. (2019): Closed urban blocs versus open housing estate structures: Sustainability surveys in Brno, Czech Republic. *IOP Conference Series: Materials Science and Engineering*, 471, str. 1–12.

X

Y

Z

Zajczyk, F., Mugnano, S. i Palvarini, P. (2005): *Large housing estates in Milan, Italy: Opinions of residents on recent developments*. Utrecht, Faculty of Geosciences, Utrecht University.

Zarecor, K. E. (2017): What was so socialist about socialist city? Second world urbanity in Europe. *Journal of Urban History*, str. 1–23.

Zlatar, J. (2015): The quality of housing at the subjective level: Aesthetic and ecological aspects of the neighbourhood and citizen participation. U: Svirčić Gotovac, A. i Zlatar, J. (ur.): *Kvaliteta života u novostambenim naseljima i lokacijama u zagrebačkoj mreži naselja*, str. 75–114. Zagreb, Institut za društvena istraživanja u Zagrebu.

Ž