

Curriculum Vitae

Personal information

Name
Address

Telephone
Fax
Cell
E-mail
Citizenship
Date of birth
Family status

Milic Curovic, PhD
Studentska L3/51 , 81000 Podgorica,
Montenegro,
+382 (0) 20 268 434
+382 (0) 20 268 432
+382 (0) 67 594 532
curovic@ucg.ac.me
Montenegro
12/03/1971
Married; 2 children



Work experience

- Dates (from – to)
- Name and address of empl.
- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

1998-ongoing

University of Montenegro. Biotechnical Faculty, Mihaila Lalica 15, Podgorica, Montenegro
Research/Scientific/ Institution and Faculty

Associate professor / Senior Researcher in Forestry

- Vice dean for Science and Internation cooperation
- Teaching activities on Biotechnical Faculty Subject matters: Hunting and Wildlife Management, Forestry and rural development, Agrometeorology, GIS, Use of Biomass,
- *Research and scientific project activities, publishing scientific papers.* Research and project development in Forest ecology and Forest Management Planning with the objective to achieve a rational, sustainable management of the forests and its ecosystems:
- Editor in Chief of the journal "Agriculture and Forestry" ISSN 0554-5579
<http://www.agricultforest.ac.me/agriculture&forestry/page/195>

Short-term engagements

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- Main activities and responsibilities

2009 - ongoing

Ministry for Spatial planning
Revision of Spatial plans
Team leader
Developing reports on strategic assessments of impact the environment;
Member of the Council for the revision of spatial plans

2018

EPTISA
Report on Sustainable biomass use in Montenegro
Expert for Biofuels and biomass use
Developing reports on Assessment of potential raw material, Analysis of needed technologies, economic and environmental aspect etc.; Participation as a trainer ii workshops

2016-2017

Royal Norwegian Government/National Parks of Montenegro
Expert for the Project "Management of forestry in National Parks of Montenegro"
Expert for Forest management and planning
Developing methodology of the data collection, participation in developing of reports

2011 - 2012

FODEMO/OBF
Training in systems / techniques for combating illegal activities in forestry
Regional Consultant

- Development of Course Content & Program
- Analysis of NAP implementation in relation to Combating Illegal activities

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- Occupation or position held
- Main activities and responsibilities

November 2008. / June 2012

SNV - FORS Montenegro

Creation of the private forest's owners Association / Financial study of Montenegrin Forestry

Short term assistance – Forestry Expert

- Developed presentation of situation in Forestry Sector in Montenegro,
- Inform stakeholders about role of private forests in new legal frame;
- Explain benefits and good praxis of private forest owners' association

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- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

2007-2008.

LUX Development – SNV – Ministry of AFWM - Montenegro

National Forest Policy and Law on forestry creation

Member of working groups

- Forest Management planning issues.;
- Forest products industry issues;

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- Occupation or position held
- Main activities and responsibilities

2004 - 2007

USAID Montenegro Competitiveness Project, Ulcinjska 1, Podgorica, Montenegro

International Project / Task manager in Wood Industry and Forestry

Forestry/Wood Industry Advisor

- Developed strategy document for Montenegro wood industry and forestry sector;
- Established wood industry sector trade association, representing the interests of private wood processors and furniture producers in Montenegro;
- Organized market tours and exhibitions at regional and international trade shows;
- Developed scopes of work for short term technical assistance experts;
- Organized workshops for wood industry members;
- Participated in the latest draft of the National forestry standards for Montenegro, necessary for forestry certification process and currently under review with the Forest Stewardship Council;
- Prepared companies for Chain of Custody (COC) and ISO 90001 and 14001 certifications
Drafted activity reports for USAID, gave presentations to local and international audiences on the wood industry sector in Montenegro.

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- Type of business or sector
- Occupation or position held
- Main activities and responsibilities

2002 - 2008

Court of Bijelo Polje

Court Expert Witness

Forestry expert

Provides expert testimony on forestry issues:

- Collection of data in the field (private forests) related to court cases, for example: property issues, illegal logging etc.;
- Drafting of expert reports for the court and giving testimony in court.

Education and Training

- *Dates*
- *Name and type of organisation providing education and training*
- *Principal subjects/occupational skills covered*
- *Title of qualification awarded*
- *Level in national classification*

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- *Principal subjects/occupational skills covered*
- *Title of qualification awarded*
- *Level in national classification*

2011

Belgrade University, Faculty of Forestry;

Biotechnical Research / Forestry Management; Title of Doctoral Thesis: "Definition of forest types in reservation zone of National Park "Biogradska gora"

Doctor of Biotechnical science / Forestry

Doctor of Science (PhD)

2003

Faculty of Forestry, University of Belgrade

Department for Forest Management Planning

Title of thesis: "Structural And Developmental Productive Characteristics Of Mixed Forest Of Spruce, Beech And Fir On Mountain Ljubisnja - Objectives And Problems Of Management Planning"

MSc in Biotechnical Science, Forestry

MSc / Postgraduate studies

1998

Faculty of Forestry, University of Belgrade

General Forestry

Title of thesis: "Proposal for Anti-Erosion Measures for the Department 17 of the Forestry Management Unit of Rudo Polje, Kovren, Montenegro

Graduate Engineer in Forestry

BSc / Graduate engineer in Forestry

International Training / Specialization

August 2004 – September 2004

Texas AM University; U.S. Department of Agriculture (USDA); USAID; Foreign Agricultural Service (FAS), Research and Scientific Exchanges Division

Training program in Forestry Management, Forestry Management Planning ;On-site demonstration projects focused on forestry management; environmental protection; **Remote sensing; GIS technology; technological innovation.**

International Training Course / Course certificate

International Training / Specialization

December 2003 ; Feb.-March 2009

NIJOS, NORAGRIC, Norway, UNDP

Faculty of Forestry Science Sarajevo, Bosnia & Herzegovina/

UNDP - Montenegro

International training courses in Advanced **GIS in forestry**

International Training Courses / Courses certificates

International Training / Specialization

June - November 2002

Carl Duisberg Gesellschaft, Cologne, Germany

Partnership for Peace / NORDUM Institut, Rostock

Faculty of Forestry Science and Resource Management, TUM Munich

International training course for **Environmental protection and Forestry**

Manager for Environmental protection

Postgraduate International specialization

Personal skills and competences

Foreign languages

- Reading skills
- Writing skills
- Verbal skills

English

Very Good
Very Good
Very Good

German

Good
Good
Good

Social skills and competences

Communicative and cooperative person, fast learner, dedicated, self-starter, target oriented with good organizational and time management skills. Always prepared to share knowledge. Able to work independently and in a team.

Organizational skills and competences

- Since 2019 member of the Board for Agriculture and Forestry of the Montenegrin Academy of Science and Art
- Member of the Academy of engineering sciences of Montenegro
- ICGEB (International Centre for Genetic Engineering and Biotechnology) Liaison Officer for Montenegro (2014-2017)
- President/member of the Board of Directors of "Institute of Forestry" - Podgorica (2011-2014)
- Coordinator (president) of Council for Forestry for High School Programs in Montenegro
- Editor in Chief of the journal "Agriculture and Forestry", www.agricultforest.ac.me
- Co-editor of the journal: „Notulae Scientia Biologicae“, Print ISSN 2067-3205; Electronic ISSN 2067-3264; www.notulaebiologicae.ro
- Member of Scientific and Organizing committees of several international scientific conferences

Technical skills and competences

Computer literacy: Microsoft (Word, Excel, Power point, Internet explorer / Outlook express...) Adobe (Photo shop, Acrobat...), Corel (CorelDraw) QGIS, Win GIS 2000, ArcMap.

Drivers license(s)

B category

Artistic skills and competences

Music, writing, design, etc.

Guitar; Photography and Computer design

Projects:Coordinator/Contac person for Montenegro of International projects:

Erasmus + Project: Agroforestry practices in West Balkan for sustainable development: weaknesses and strength - AGFORWEB

Tempus: Renewable Energy Studies in Western Balkan Countries - RESI.

IPA Adriatic Project: "Adriatic Model Forest - AMF",

Billateral Project with Republic of Austria: "Forest management and forest protection in protected areas".

Billateral Project with Republic of Austria: "Close to nature Forest management" (2021-2022)

Billateral Project with Republic of Croatia "Komparativna istraživanja ekologije i staništa divljači
Management board member of the COST Actions: FP1202 FP1403 TN1401 CA15226

Team member of:

- FP7 Project: „Fostering a science-based development of a sustainable Montenegrin agriculture - AgriSciMont“;

- HERIC/World bank funded Project: „Valorizing the Montenegrin Katuns through sustainable development of agriculture and tourism - Katun “

- Several projects funded by Ministry of Science of Montenegro,

Memberships:

- Since 2019 member of the Board for Agriculture and Forestry of the Montenegrin Academy of Science and Art
- Council for revision of spatial plans – Ministry of tourism and sustainable development
- Forestry council of Montenegro – Ministry of agriculture and rural development
- Pro Silva – Focal point Montenegro <https://www.prosilva.org/members/members-under-development/pro-silva-montenegro/>
- ICGEB (International Centre for Genetic Engineering and Biotechnology) Liaison Officer for Montenegro (2014-2017)
- President/member of the Board of Directors of "Institute of Forestry " - Podgorica (2011-2014)
- Coordinator (president) of Council for Forestry for High School Programs in Montenegro
- Editor in Chief of the journal "Agriculture and Forestry", www.agricultforest.ac.me
- Co-editor of the journal: „Notulae Scientia Biologicae“, Print ISSN 2067-3205; Electronic ISSN 2067-3264; www.notulaebiologicae.ro
- Member of Scientific and Organizing committees of several international scientific conferences

Member of Scientific or Organizing board of International conferences:

- "Role of research in sustainable development of agriculture and rural areas", Maj 23-25, 2012, Podgorica, Montenegro
- "Agribalkan 2014", 8-10 September, Edirne, Turkey
- "Agrosym 2014", 2015, 2016 | 2017, Bosnia and Herzegovina
- "Forestry: Bridge to the Future". Sofia, Bulgaria, in the period May 06-09, 2015.
- International Symposium of Ecologists – ISEM, Montenegro
- GEA (Geo Eco-Eco Agro) International Conference, Podgorica (2018 and 2020)

Teaching activities on subjects:

Hunting and Wildlife management

Forestry and rural development

Agrometeorology

Biomass as energy source

Publications:

More than 80 scientific papers published in international conferences proceedings and scientific Journals such as: Forestry, Forest Ecology and Management, iForest, Land Degradation & Development, Sustainability, Plant Biosystems, Holocene, TJAF, Austrian Journal of Forest Science, Archives of Biological Sciences, Journal of maps, Annals of Forest Research, Water, Agriculture and Forestry etc.

Bibliography (extract):

- Nagel, T.A., Rodríguez-Recio, M., Aakala, T., Angelstam, P., Avdagić, A., Borowski, Z., Bravo-Oviedo, A., Brazaitis, G., Campagnaro, T., Ciach, M., Curovic, M. et al. (2025). Can triad forestry reconcile Europe's biodiversity and forestry strategies? A critical evaluation of forest zoning. *Ambio* 54, 632–641 <https://doi.org/10.1007/s13280-024-02116-2>
- Bono, A., Alberti, G., Berretti, R., Curovic, M., Dukic, V., Motta, R. (2024). The largest European forest carbon stocks are in the Dinaric Alps old-growth forests: comparison of direct measurements and standardised approaches. *Carbon Balance Manage* 19, 15. <https://doi.org/10.1186/s13021-024-00262-4>
- Curovic, M. (2024). Forests of the Karst Region of Montenegro—Main Characteristics and Vulnerabilities. In: Barovic, G. (eds) *Speleology of Montenegro . Cave and Karst Systems of the World*. Springer, Cham. https://doi.org/10.1007/978-3-031-49375-1_10
- Cagliero, E., Paradis, L., Marchi, N., Lisztes-Szabó, Z., Braun, M., Hubay, K., Sabatier, P., Čurović, M., Spalevic, V., Motta, R., Lingua, E., & Finsinger, W. (2023). The role of fire disturbances, human activities and climate change for long-term forest dynamics in upper-montane forests of the central Dinaric Alps. *The Holocene*, 33(7), 827–841. <https://doi.org/10.1177/09596836231163515>
- Motta R, Garbarino M, Berretti R, Bono A, Curovic M, Dukic V and Nola P (2023). Monastic silviculture legacies and current old-growthness of silver fir (*Abies alba*) forests in the northern Apennines (Italy). *Front. For. Glob. Change* 6:1252462. doi: 10.3389/ffgc.2023.1252462
- Cagliero, E., Morresi, D., Paradis, L., Curovic, M., Spalevic, V., Marchi, N., Meloni, F., Bentaleb, I., Motta, R., Garbarino, M., Lingua, E., Finsinger, W. (2022): Legacies of past human activities on one of the largest old-growth forests in the south-east European mountains. *Veget Hist Archaeobot*. Volume 31, pages 415–430. <https://doi.org/10.1007/s00334-021-00862-x>
- Čurović, M., Spalević, A., Stijović, A., Čurović, Ž., Bušković, V. (2021). Forests of the Coast of Montenegro. In: Joksimović, D., Đurović, M., Zonn, I.S., Kostianoy, A.G., Semenov, A.V. (eds) *The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry*, vol 110. Springer, Cham. https://doi.org/10.1007/978-3-031-49375-1_10
- Čurović, Ž., Marović, T., Čurović, M., Popović, S.G. (2021). Landscaped Green Areas of the Coast of Montenegro. In: Joksimović, D., Đurović, M., Zonn, I.S., Kostianoy, A.G., Semenov, A.V. (eds) *The Montenegrin Adriatic Coast. The Handbook of Environmental Chemistry*, vol 110. Springer, Cham. https://doi.org/10.1007/978-3-031-49375-1_10
- Palandrani C, Motta R, Cherubini P, Curović M, Dukić V, Tonon G, Ceccon C, Peressotti A, Alberti G (2021). Role of photosynthesis and stomatal conductance on the long-term rising of intrinsic water use efficiency in dominant trees in three old-growth forests in Bosnia-Herzegovina and Montenegro. *iForest* 14 (1): 53-60. - doi: 10.3832/for3414-013
- Spalevic, V., Curovic, M. (2021). Modeliranje erozije zemljišta zasnovano na primjeni računarsko-grafickih metoda. U: Govedar Z, Mataruga M, Przulj N (urednici) *Održivi razvoj i upravljanje sumskim ekosistemima. Akademija nauka i umjetnosti Republike Srpske, Banja Luka, Monografija XL:154–182*
- Curovic, M., Spalevic, V., Sestras, P., Motta, R., Dan, C., Garbarino, M., Vitali, A., Urbinati, C. (2020): Structural and ecological characteristics of mixed broadleaved old-growth forest (Biogradska Gora - Montenegro). *Turkish journal of Agriculture and Forestry*, 44: 428-438, DOI: 10.3906/tar-2003-103
- Curovic, M., Stijovic, A., Spalevic, V., Dudic, B., Pajic, M. (2020): Structural characteristics of the mixed spruce - Structural characteristics of the mixed spruce -fir -beech forests on beech forests on Mountain Bjelasica in Montenegro. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca* 48(3) DOI:10.15835/nbha48311992
- Pötzelberger, E., Lapin, K., Brundu, G., Adriaens, T., Andonovski, V., Andrasev, S., Jean-Charles, B., Brus, R., Curovic, M. et al. (2020). Mapping the patchy legislative landscape of non-native tree species in Europe, *Forestry: An International Journal of Forest Research*, Volume 93(4), 567–586, <https://doi.org/10.1093/forestry/cpaa009>
- Spalevic V, Barovic G, Vujacic D, Curovic M, Behzadfar M, Djurovic N, Dudic B, Billi P. The Impact of Land Use Changes on Soil Erosion in the River Basin of Miocki Potok, Montenegro. *Water*. 2020; 12(11):2973. <https://doi.org/10.3390/w12112973>
- Čurović, M., Jovančević, M., Balijagić, J. (2019): Wild Fruit Tree Species of Montenegrin Forests; (in Monograph) *Forests of Southeast Europe Under a Changing Climate*, 21-28, Springer, https://doi.org/10.1007/978-3-319-95267-3_2
- Vitali, A., Garbarino, M., Camarero, J., Malandra, F., Toromani, E., Spalevic, V., Čurović, M., Urbinati, C. (2019): Pine recolonization dynamics in Mediterranean human-disturbed treeline ecotones; *Forest Ecology and Management*; 435, 28-37
- Čurović, Ž.; Čurović, M.; Spalević, V.; Janic, M.; Sestras, P.; Popović, S.G. (2019): Identification and Evaluation of Landscape as a Precondition for Planning Revitalization and Development of Mediterranean Rural Settlements—Case Study: Mrkovi Village, Bay of Kotor, Montenegro. *Sustainability* 11, 2039.
- Nikolić, G., Spalević, V., Čurović, M., Khaledi Darvishan, A., Škatarić, G., Pajić, M., Kaviani, A., Tanasković, V. (2019): Variability of Soil Erosion Intensity Due to Vegetation Cover Changes: Case Study of Orahovacka Rijeka, Montenegro; *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*; 47(1):237-248. DOI:10.15835/nbha47111310
- Milosevic, R., Curovic, M., Novakovic-Vukovic M. (2019): Analysis of the floristic composition of mountain beech forests on the territory of Serbia and Montenegro. *Fresenius environmental bulletin* 28 (8), 5727-5733
- O'Hara, K.L., A. Bončina, J. Diaci, I. Anić, M. Boydak, M. Curovic, Z. Govedar, N. Grigoriadis, S. Ivojevic, S. Keren, H. Kola, G. Kostov, M. Medarević, M. Metaj, N.V. Nicolescu, G. Raifailov, P.T. Stancioiu and N. Velkovski (2018): Culture and Silviculture: Origins and Evolution of Silviculture in Southeast Europe. *International Forestry Review*, Vol.20 (1), pp. 130-143, DOI:10.1505/146554818822824228
- Curovic, M., Stijović, A. (2018): Structural characteristics of white bark pine (*Pinus heldreichii*) forests in Montenegro; *International Conference: Sustainable development of mountain areas - Experiences, challenges and perspectives, Žabljak 14-16 septembar 2016; Book of proceedings, CANU*, pp.113-120, ISBN:978-86-7215-445-0
- Curovic, M., Stijovic, A., Stijepović S. (2018): Plant species diversity and structural characteristics of the old-growth spruce-fir-beech forests in Biogradska Gora; *International GEA (Geo Eco-Agro) Conference; Green room sessions 1-3 novembar 2018 – Podgorica; Book of proceedings pp.233-239, ISBN: 978-9940-694-09-8*
- Čurović, M., Florijančić T., Janković M., Čabak M., Bošković I., Ozimec S. (2017): Comparison of the status of game animals and state of hunting in Montenegro and Croatia. 52. hrvatski i 12. međunarodni simpozij agronoma, 12. - 17. 02.2017, Dubrovnik, Hrvatska. *Zbornik radova* p. 411-415, ISSN: 2459-55438
- Curovic, M., Pavicevic, K., Djokic, M., Drobnyak, D. (2016): Analysis of the energy potential of agricultural biomass residues in Montenegro. *Agriculture and Forestry*, 62 (3): 277-284, ISSN 0554-5579
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26. Curovic, M., Medarevic, M., Spalevic, V., Borgorno, E., Motta, R. (2015): Forest type classification in the National Park of Biogradska Gora by integrating satellite images, digital geographical data and field measurements. Proceeding of the 5th International Conference on Environmental and Material Flow Management – EMFM 2015, 05-07 November 2015, Zenica, Bosnia and Herzegovina. pp.116-123, ISBN: 978-9958-617-46-1
27. Boncina, A., Cavlovic, J., Čurović, M., Govedar, Z., Klopčic, M. and Medarević, M.(2014): A comparative analysis of recent changes in Dinaric uneven-aged forests of the NW Balkans, *Forestry*, Volume 87 Issue 1, pp. 71-84, DOI: 10.1093/forestry/cpt038
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29. Annys, K., Frankl, A., Spalević, V., Čurović, M., Borota, D., Nysen, J.(2014): Geomorphology of the Durmitor Mountains and surrounding plateau Jezerska Površ (Montenegro), *Journal of Maps*, Vol.10, issue 4, pp. 600-611, ISSN: 1744-5647. <http://dx.doi.org/10.1080/17445647.2014.909338>.
30. Bouriaud, L., Nichiforel, L., Weiss, G., Bajraktari, A., Čurović, M., Dobsinska, Z., Glavonjic, P., Jarský, V., Sarvasova, Z., Teder, M.(2013): Governance of private forests in Eastern and Central Europe: An analysis of forest harvesting and management rights; *Annals of forest research* 56(1) pp: 199-215, ISSN: 1844-8135
31. Spalevic, V., Djurovic, N., Mijovic, S., Vukelic-Sutoska, M., Curovic, M. (2013): Soil erosion intensity and runoff on the Djuricka river basin (north of Montenegro). *Malaysian Journal of Soil Science (MJSS)*, Vol. 17: p.49-68. ISSN: 1394-7990.
32. Curovic M., Spalevic V. and Medarevic M. (2013): The ratio between the real and theoretically normal number of trees in mixed fir, beech and spruce forests in the national park "Biogradska Gora". *Agriculture & Forestry*, Vol. 59. Issue 1: 7-17, ISSN 0554-5579
33. Curovic, M., Spalevic, V., Medarevic, M (2012): Development of fir trees in mixed forests of spruce, fir and beech (*Piceeto-Abieti-Fagetum*) on Mt. Ljubišnja. *Kastamonu University Journal of Forestry Faculty*, Vol. 12 issue 3. pp. 287-292, ISSN 1303-2399
34. Čurović, M., Medarević, M., Pantić, D., Spalević, V.(2011): Major types of mixed forests of spruce, fir and beech in Montenegro; *Austrian Journal of Forest Science*, Vol. 128, Heft 2; p. 93-111, ISSN: 0379-5292
35. Čurović M., Stešević, D., Medarević, M., Cvjetičanin, R., Pantić, D., Spalević, V (2011): Ecological and structural characteristics of monodominant montane beech forests in the national park Biogradska Gora-Montenegro, *Archives of biological sciences*, 63 (2) pp:429-440, ISSN: 0354-4664. eISSN: 1821-4339
36. Čurović, M., Medarević, M., Cvjetičanin, R., Knežević, M. (2011): Major characteristics of mixed fir and beech virgin forests in the National park Biogradska Gora in Montenegro. *Glasnik Šumarskog fakulteta* Vol. 103 pp.157-172, ISSN, 0353-4537
37. Anđelić, M., Dees, M., Pantić, D., Borota, D., Šljukić, B., Curovic, M. (2011): Status of forest resources of Montenegro. *Agriculture & Forestry*, Vol. 57. Issue 3: 39-52, ISSN 0554-5579
38. Čurović, M., Spalević, V. (2010): Climate changes impacts on forests in Montenegro-mitigation and adaptation. *International Scientific Conference Forest Ecosystems and Climate Changes, Belgrade (Serbia), 9-10 March 2010, Book of proceedings Vol. 2, p.283-287, ISBN 978-86-90439-23-5*

Other relevant references – Studies (author or member of the team):

- Forest Development Strategy of Montenegro for the period 2023-2028
- Base study of Forestry for the needs of the General Spatial Plan of Montenegro (2020)
- Montenegro's Atlas of Honey Plants, The World Bank / MIDAS2 (2020-2022)
- Development Strategy of the University of Montenegro (2019-2024)
- Report on Sustainable energy use in Montenegro, Eptisa (2018)
- Inventory of the national parks of Montenegro (2015-2017)
- Special Spatial plans for: Coastal area, Durmitor, Sinjajevina (2011-2019)
- Guide for mapping of Landscapes of Montenegro (2014)
- WISDOM Montenegro - Woodfuel Integrated Supply/Demand Overview Mapping; FAO (2013)
- Management plan for hunting and wildlife management of area "Dragisnica" (2012)
- Forest and Forestry financing study in Montenegro – SNV (2012)
- Initial national report on climate change under the United Nations Framework Convention on Climate Change (UNFCCC) (2010): UNDP Montenegro, Ministry for spatial planning and environment.
- Base studies of Forestry - for the needs of the General plans of Municipalities: Kolasin, Plav, Pljevlja, Bijelo Polje, Savnik, Niksic, Herceg Novi, Bar, Tivat, Gusinje (2010-2023)
- Reports on strategic assessment of impact the environment for the several Spatial plans
- Studies of existing green fund solvency for several projects
- I prize for the best innovative solution: Transforming old military complex into a creative hub at Cerovo – Bijelo Polje; UNDP (2020)