

1. Adriano, D. C., 2001. Trace Elements in Terrestrial Environments – Biogeochemistry, Bioavailability, and Risks of Metals. 2nd Edition, Springer-Verlag New York, Berlin, Heidelberg, 866 str.
2. Al Sayegh Petkovšek, S., Pokorny, B., Bole, M., Vrbič Kugonič, N., Končnik, D., Špeh, N., Flis, J., Pavšek, Z., Šešerko, M., Druks Gajšek, P., Zaluberšek, M., Petrič, M., Kogovšek, J., Grebenc, T., Kraigher, H., 2006. Določitev vpliva vojaškega poligona na okolje kot modelna študija za varovanje in sanacijo okolja na območju delovanja Slovenske vojske. Poročilo. ERICo Velenje 16/02/06, 286 str.
3. Al Sayegh Petkovšek, S., 2008. Glive kot odzivni in akumulacijski bioindikatorji onesnaženosti gozdnih rastišč. Doktorska disertacija. Univerza v Ljubljani, Biotehniška fakulteta, Oddelek za gozdarstvo in obnovljive gozdne vire. Ljubljana, 260 str.
4. Al Sayegh Petkovšek, S., Kotnik K., Vrbič Kugonič, N., Šajn, R., Janža, M., Kumelj, Š., Šešerko, M., Zaluberšek, M., Bole, M., Druks Gajšek, P., Petrič, M., Košir, A., Kogovšek, J., Poličnik, H., Čater, M., Levanič, T., Bienelli Kalpič, A., Čarni, A., Kostadinovski, M., Košir, P., Matevski, V., Šilc, U., Zelnik, I., Jelenko, I., Brancelj, A., Tome, D., Savinek, K., Mikuž, B., Miklavžina, I., Končnik, D., Flis, J., Repinc, U., Štok, M., Benedik, L., Lojen, S., Črnič, B., Gobec, S., Ivanovski, L., Blazevski, B., Veljanovska, A., Pavšek, Z., Pokorny, B. 2007. Določitev vpliva vojaškega poligona Krivolak na okolje z namenom njegove ekološke sanacije, končno poročilo, DP 15/02/07. Velenje, ERICo, 590 str.
5. Alloway, B. J., 1995. Heavy metals in soils. London: Blackie Academic and Professional, p. 386.
6. Alloway, B. J., 1997. Heavy metals in Soils. Published by Blackie Academic & Professional, an imprint of Chapman & Hall. London, UK.
7. Andrews, S. M., Johnson, M. S., Cooke, J. A., 1989. Distribution of trace elements pollutants in acontaminated grassland ecosystems established on metalliferous fluorspar tailings. 1: lead. Environmental Pollution, 58: 73-85.
8. Arnebrant, K., E., H., Finlay, R. D. & Soderstrom, B., 1993. Nitrogen translocation between *Alnus glutinosa* (L.) Gaertn. seedlings inoculated with *Frankia* sp. and *Pinus contorta* Doug. ex Loud seedlings connected by a common ectomycorrhizal mycelium. New Phytol. 130: 231–242.
9. Atlas okolja. ARSO. <http://gis.arso.gov.si/atlasokolja/> (citirano: 30.5.2009).
10. ATSDR, 2005. CERCLA list of priority hazardous substances. Agency for toxic substances and disease registry, [www.atsdr.cdc.gov/05list](http://www.atsdr.cdc.gov/05list).
11. Baker, A. J. M., McGrath, S.P., Sidoli, C. M. D., Reeves, R. D., 1994. The possibility of in situ heavy metal decontamination of polluted soils using crops of metal-accumulating plants. Resour Conserv Recycl, 11: 41-49.
12. Barnes, P., Hutchinson, S., Steichen, J., Zhang, N., Althoff, D., Hutchinson, J.M.S., Oviatt, C.J., 2005. Assessing the Impact of Maneuver Training on NPS Pollution and Water Quality. <http://www.k-state.edu/serd/>
13. Bat in sod., 2004. Narava Slovenije, Mladinska knjiga, Ljubljana, 231 str.
14. Battaglia A., Ghidini, S., Campanini, G., Spaggiari, R., 2005. Heavy metal contamination in little owl (*Athene noctua*) and common buzzard (*Buteo buteo*) from northern Italy. Ecotoxicology and Environmental Safety, 60: 61-66.

15. Becker, 2003. Chapter 19: Biomonitoring with birds. In B. A. Market, A. M. Breure & H. G. Zechmeister, *Bioindicators and Biomonitors*, vol. 6 (pp. 677-737). Elsevier Science Ltd.
16. Bennet, J. R., Kaufman C. A., Koch, I., Sova, J., Reimer, K. J., 2007. Ecological risk assessment of lead contamination at rifle and pistol ranges using techniques to account for site characteristics. *Science of the Total Environment*, 374: 91-101.
17. Bergmann, W., 1992. *Nutritional Disorders of Plants*. Gustav Fischer Verlag, Jena - Stuttgart - New York.
18. Beyer, W. N., Pattee, O. H., Sileo, L., Hoffman D. J., Mulhern, B. M., 1985. Metal contamination in wildlife living near two zinc smelters. *Environmental Pollution Series A*, 38: 63-86.
19. Beyer, W. N., Storm, G., 1995. Ecotoxicological damage from zinc smelting at Palmerton, Pennsylvania. In: D. J. Hoffman, B. A. Rattner, G. A. Burton, J. C. Cairns, *Handbook of toxicology*. Boca raton: CRC press, Ins, pp. 569-608.
20. Bibby. C.J., Burgess, N. D., Hill, D. A., 1992. *Bird census techniques*, AP.
21. Bleise, A., Danesi, P.,R., Burkat, W., 2003. Properties, use and health effects of depleted uranium (DU): a general overview. *Journal of Environmental radioactivity*, Volume 64, Issue 2-3: 93-112.
22. Bradshaw Army Training Area - Assessment Report for Bradshaw Army Field Training Area, Northern Territory, 1998.  
<http://www.deh.gov.au/assessments/epip/notification/bradshaw/assessmentalr eport.html>
23. Bricka R. M., Rivera Y. B., Deliman P. N., 1998: Vertical Migration Potential of Metal Contaminants at Small Arms Firing Ranges, Camp Edwards Military Reservation, Massachusetts, Technical Report IRRP-98-3, U.S. Army Corps of Engineers Waterways Experiment Station, Vicksburg, MS.
24. Bruell, R., Nikolaidis, N. P., Long, R. P., 1999. Evaluation of remedial alternatives of lead from shooting range soil, *Environ. Eng. Sci.* 16(5): 403-413.
25. Brunner, I., 2001. Ectomycorrhizas: Their role in forest ecosystem under the impact of acidifying pollutants. *Perspective and Plant Ecology, Evolution and Systematics*, 10: 13-27.
26. Brunner, I., Luster, J., Günthard-Goerg, M. S., Frey, B., 2008. Heavy metal accumulation and phytostabilization potential of tree fine roots in a contaminated soil. *Environmental Pollution*, 152: 559-568.
27. Bundy K. J., Bricka M., Morales A., 1996: An Electrochemical Approach for Investigations in Firing Ranges, In: *Proceedings of the HSRC/WERC Joint Conference on the Environment*, Albuquerque, NM.
28. Cao, X., Ma, L. Q., Chen, M., Hardison, D. W., Harris, W. G., 2003. Weathering of Lead Bullets and Their Environmental Effects at Outdoor Shooting Ranges. *J. Environ. Qual.*, 32: 526-534.
29. Cao, X., Ma, L.Q., Chen, M., Hardison, D.W., Harris, W.G., 2003a. Lead tranformation and distribution in the soils of shooting ranges in Florida, USA. *The Science of the Total Environment*, 307: 179-189.
30. Carpena, E., Andreani, G., Monari, M., Castellani, G., Isani, G., 2006. Distribution of Cd, Zn, Cu and Fe among selected tissue of the earthworm (*Allolobophora caliginosa*) and Eurasian woodcock (*Scolopax rusticola*). *Science of the Total Environment*, 363: 126-135.

31. Chaney, R. L., 1989. Toxic elements element accumulation in soils and crops: protecting soil fertility and agricultural food chains. In: Bar-Yosef, B., Barrow, N. J., Goldshmid, J. (Eds.), *Inorganic Contaminants in the Vadise Zone*. Springer, Berlin, pp. 140-158.
32. Chaney, R. L., Malik, K. M., Li, Y. M., Brown, S. L., Brewer, E. P., Angle, J. S., 1997. Phytoremediation of soil metals. *Curr Opin Biotechnol*, 8: 279-284.
33. Chen M., Daroub S. H., 2002: Characterisation of Lead in Soils of a Rifle/Pistol Shooting Range in central Florida, *Soil and Sediment Journal*, 11, 1-17.
34. Chen, Y., Shen, Z., Li, X., 2004. The use of vetiver grass (*Vetiveria zizanioides*) in the phytoremediation of soils contaminated with heavy metals. *Applied Geochemistry*, 19: 1553-1565.
35. Chmiel, K. M., Harisson, R. M., 1981. Lead content of small mammals at a roadside site in relation to the pathways of exposure. *The Science of the Total Environment*, 17: 145-154.
36. Clausen, J., Robb, J., Curry, D., Korte, N., 2004. A case study of contaminants on military ranges: Camp Edwards, Massachusetts, USA. *Environmental Pollution* 129: 13-21.
37. Cooke, J. A., Andrews, S. M., Johnson, M. S., 1990. Lead, zinc, cadmium, and fluoride in small mammals from contaminated grassland established on fluorspar tailings. *Water Air Soil Pollution*, 51: 43-54.
38. Cooke, J. A., Johanson, M. S., 1996. Cadmium in small mammals. In: W. N. Beyer, G. H. Heinz, A. W. Redmon-Norwood, *Environmental contaminants in wildlife: Interpreting tissue concentration*. Boca Raton: CRC Press, Inc., pp. 377-399.
39. Cotman, M.: *Izdelava metodologije za ugotavljanje emisijskih vrednosti industrijskih izpustov glede na tehnologijo čiščenja in značilnosti odvodnika*, magistrsko delo, Univerza v Ljubljani, FNT- Oddelek za kemijo in kemijsko tehnologijo, Ljubljana 1995.
40. Cotter-Howells, J. D., Champness, P. E., Charnock, J. M., Patrick, R. A. D., 1994. Identification of pyromorphite in mine-waste contaminated soils by ATEM and EXAFS. *Eur J Soil Sci*, 45: 393-402.
41. Craig, J. R., Rimstidt, J. D., Bonnaffon, C. A., Collins, T. K., Scanlon, P. F., 1999. Surface water transport of lead in soils of a rifle/pistol shooting range in central Florida, USA. *Bull. Environ. Contam. Toxicol.*, 63: 312-319.
42. Čarni, A., 2001. Vegetation of cultivated grasslands in the Goričko region (NE Slovenia). *ABS*, 44, 4: 13-27.
43. Čarni, A., 2005. vegetacija na prehodu med travniki in gozdovi na Krasu. V: Mihevc, A. (ur.). *Kras : voda in življenje v kamniti pokrajini = water and life in a rocky landscape*, (Projekt Aquadapt). Založba ZRC, ZRC SAZU, 126-140.
44. Čarni, A., Košir, P., Marinšek, A., Slapnik, R., Pirnat, A., Čelik, T., 2008. *Gozd in grmišča*. V: Luthar, O. (ur.), Dobrovoljc, H. (ur.), Pavšek, M. (ur.), Mulec, J. (ur.), Fridl, J. (ur.), Hrvatini, M. *Kras : [trajnostni razvoj kraške pokrajine]*. Ljubljana: Založba ZRC, 101-105.
45. Čarni, A., Košir, P., Marinšek, A., Šilc, U., Zelnik, I. 2007. Changes in structure, floristic composition and chemical soil properties in a succession of birch forests. *Period. biol.*, 109, 1: 13-20.

46. Čarni, A., Seliškar, A., Zupančič, M., 1992. Pregled gozdne in travniške vegetacije na Goričkem v Prekmurju (Slovenija). Znan. rev., Naravosl. mat., 4, 1: 23-41.
47. Das, A. K., Fresenius J., 1997. Anal. Chem. 1: 357.
48. Dauwe, T., Bervoets, L., Pinxten, R., Blust R., Eens, M., 2003. Variation of heavy metals within and among feathers of birds of prey: effects of molt and external contamination. Environmental Pollution, 124: 429-436.
49. Dauwe, T., Janssens, E., Bervoets, L., Blust R., Eens, M., 2004. Relationships between metal concentrations in great tit nestlings and their environment and food. Environmental Pollution, 131: 373-380.
50. Dermatas D., Menouno N., Dutko P., Dadahov M., Arienti P., Tsaneva V., 2004: Lead and Copper Contamination in small Arms Firing Ranges, Global Nest: the Int. J. Vol.6, No.2, pp 141-148.
51. Dickinson, N. M., 2000. Strategies for sustainable woodland on contaminated soils. Chemosphere, 41: 259-263.
52. Direktiva o varstvu okolja v Slovenski vojski, 2005. Republika Slovenija, Ministrstvo za obrambo, Slovenska vojska, šifra: 843-00-1/2005-2, datum: 16.2.2005
53. Djokič, T., 2007. Upravljanje varstva narave na vojaških območjih. Diplomsko delo. Univerza v Ljubljani. Fakulteta za družbene vede, 83 str.
54. Dmowski, K., 2000. Environmental monitoring of heavy metals with magpie (*Pica pica*) feathers – an example of Polish polluted and control areas. In: B. Market, K. Friese, Trace elements – Their distribution and effects in the environment. Elsevier Science B. V, pp. 455-477.
55. Duggan, J., Dhawan, A., Soil & Sediment Contamination, 16: 351-369.
56. Eans, M., Pinxten, R., Verheyen, R. F., Blust R., Bervoets, L., 1999. Great and blue tits as indicator of heavy metal contamination in terrestrial ecosystems. Ecotoxicol. Environ. Saf., 44: 81-85.
57. Farago, E. M., 1994. Plants and the Chemical Elements. VCH Verlagsgesellschaft, Germany.
58. Finžgar, L., 2008. Omejevanje vplivov na onesnaženje tal s težkimi kovinami na streliščih Slovenske vojske, Magistrsko delo, Univerza v Mariboru, Fakulteta za strojništvo.
59. Flis, J., Bole, M., Kugonič, N., Zapušek, A., Pavšek, Z., Triglav, G, Dušak, I., Kresnik, D., Žaberl, M., Salobir B., 2003. Poročilo o vplivih na okolje rekonstrukcije hangarja na Brniku za namen servisiranja zrakoplovov. ERICo Velenje.
60. French, C. J., Dickinson, N. M., Putwain, P. D., 2006. Woody biomass phytoremediation of contaminated brownfield land. Environmental Pollution, 141: 387-395.
61. Gams I., 1966: K hidrologiji ozemlja med Postojnskim, Planinskim in Cerkljanskim poljem. Acta carsologica, 4, 5-50, Ljubljana.
62. Getz, L. L., Verner, L., Prather M., 1977. Lead concentrations in small mammals living near highways. Environmental pollution, 13: 151-157.
63. Gospodarič R., 1974: Fluvialni sedimenti v Križni jami (Fluvial sediments in Križna jama).- Acta carsologica, 4, 325-366, Ljubljana.
64. Gospodarič R., Habič P., 1976 (ed.): Underground Water Tracing. Investigations in Slovenia 1972-1975.- Institute for Karst Research SAZU, p. 312, Ljubljana.

65. Grabherr, G., Mucina, L., 1993. Die Pflanzengesellschaften Österreich. Teil II: Natürliche waldfreie Vegetation. Gustav Fischer Verlag, 523 pp.
66. Grue, C. E., O'Shea T. J., Hoffman D. J., 1984. Lead concentrations and reproduction in highway-nesting barn swallows. *Condor*, 86: 383-389.
67. Habič P., 1975: Pivka in njena kraška jezera.- Ljudje in kraji ob Pivki, 41-50, Kulturna skupnost Postojna.
68. Habič P., 1987: Sledilni poskus na kraškem razvodju med Idrijco, Vipavo in Ljubljano. *Acta carsologica*, 16, 105-118, Ljubljana.
69. Habič P., 1989: Kraška bifurkacija Pivke na jadransko črnorskem razvodju.- *Acta carsologica*, 18, 233-264, Ljubljana.
70. Habitatni tipi Slovenije HTS, 2004. Tipologija. Agencija republike Slovenije za okolje, Ljubljana, 64 pp.
71. Hall, J. L., 2002. Cellular mechanisms for heavy metal detoxification and tolerance. *Journal of Experimental Botany*, 53: 1-11.
72. Hardison, D. W., Ma, L. Q., Luongo, T., Harris, W. G., 2004. Lead contamination in shooting range soils from abrasion of lead bullets and subsequent weathering. *The Science of the Total Environment*, 328: 175-183.
73. Hrobat. D., 2006. Ustni vir.
74. Hynes, P. H., Ibragimov, S., 2003. Depleted Uranium: Questions and Answers on its Use in the War. Boston University School of Public Health. <http://www.iicph.org/docs/du-qa.htm>
75. Idzelis R. L., Greičiute K., Paliulis D., 2006: Investigation and Evaluation of Surface Water Pollution with Heavy Metals and Oil products in Kairiai Military Ground Territory, *Journal of Environmental Engineering and Landscape Management*, Vol XIV, No.4, (183-190) (16-18).
76. Ieradi, L. A., Cristaldi, M., Mascanzoni, D., Cardarelli, E., Gross, R., Campanella, L., 1996. Genetic damage in urban mice exposed to traffic pollution. *Environmental Pollution*, 92: 601-614.
77. ISO 10381-1. 1996. Soil quality – Sampling, Part 1: Guidance on the design of sampling programmes, 44 s.
78. ISO 10381-2. 1996. Soil quality – Sampling, Part 2: Guidance on sampling techniques, 33 s.
79. ISO 10381-3. 1996. Soil quality – Sampling, Part 3: Guidance on safety, 50 s.
80. ISO 10381-4. 1996. Soil quality – Sampling, Part 4: Guidance on the procedure for investigation of natural, near natural and cultivated sites, 25 s.
81. ISO 10381-6. 1993. Soil quality – Sampling, Part 6: Guidance on the collection, handling and storage of soil for the assesment of aerobic microbial processes in the laboratory, 4 s.
82. ISO 11464. 1994. Soil quality – Pretreatment of samples for physico-chemical analyses, 9 s.
83. ISO 11466. 1995. Soil quality – Extraction of trace elements soluble in aqua regia, 6 s.
84. ISO/DIS 11047, 1995. Soil quality – Determination of cadmium, chromium, cobalt, copper, lead, manganese, nickel and zinc – Flame and electrothermal atomic absorption spectrometric methods, 29 s.
85. ITRC, 2003. Characterization and remediation of soils at closed small arm firing ranges. Washington: Interstate Technology and Regulatory Council Small Arms Firing Range Team, 67 pp.
86. James, B. R., 2001. Remediation by reduction strategies for chromate-contaminated soils. *Environ Geochem Health*, 23: 175-179.

87. Janež J., Zagoda B., 2005: Vojaški poligon na Mlakah. Presoja vplivov na vode- dopolnitev, št. projekta 174-065/2005/4, Geologija d.o.o. Idrija.
88. Jankovič K., Mlakar K., Simoneti M., Volavšek S., Polak S., Seliškar A., Knez M., Lapajne S., Rakovec J., Habič Š., Berce M., Gosak, Š., 2000: Okoljevarstvena oceba za vojaško vadbišče Bile, Ljubljanski urbanistični zavod, d.d., 52 str.
89. Janssens, E., Dauwe, T., Bervoets, L., Eerns, M., 2001. Heavy metals and selenium in feathers of great tits (*Parus major*) along a pollution gradient. *Arch. Environ. Contam. Toxicol.*, 43: 323-329.
90. Jentsche, G., Goodbold, D. J., 2000. Metal toxicity and ectomycorrhizas. *Physiologia Plantarum*, 109: 107-116.
91. Kabata-Pendias A., Pendias H., 1984. Trace elements in Soils and Plants, CRC Press, Boca Raton, Florida.
92. Kabata-Pendias, A., 2001. Trace elements in soils and plants. Third edition. CRC Press, p. 413.
93. Kaligarič, M., 1997. Rastlinstvo Primorskega krasa in Slovenske Istre: travniki in pašniki. Zgodovinsko društvo za južno Primorsko, Znanstveno-raziskovalno središče republike Slovenije, Koper, 111 pp.
94. Kaligarič, M., Škornik, S., 2002. Raznolikost suhih in polsuhih sekundarnih travišč (*Festuco-Brometea*) v Sloveniji – stičnem območju različnih geoelementov. *Razprave IV. Razreda SAZU*, XLIII, 3: 227-246.
95. Kaufman, C. A., Bennet, J. R., Koch, I., Reimer, K. J., 2007. Lead bioaccessibility in food web intermediates and the influence on ecological risk characterization. *Environ. Sci. Technol.*, 41: 5902-5907.
96. Khan, A. G., 2005. Role of soil microbes in the rhizospheres of plants growing on trace metal contaminated soils in phytoremediation. *Journal of Trace Elements in Medicine and Biology* 18: 355-364.
97. Khan, A. G., 2006. Mycorrhizoremediation—an enhanced form of phytoremediation. *J Zhejiang Univ SCIENCE B* 7(7): 503-514.
98. Kisseberth, W. C., Sundberg, J. P., Nyboer, R. W., Reynolds, J. D., Kasten, S. C., Beasley, V. R., 1984. Industrial lead of an Illinois wildlife refuge and indigenous small mammals. *J Am Vet Med Assoc*, 185: 1309-1313.
99. Kochler, A., Blaudez, D., Chalot, M., Martin, M., 2004. Cloning and expression of multiple metallothioneins from hybrid poplar. *New Phytologist*, 164: 83-93.
100. Kogovšek J., 1999: Nova spoznanja o podzemnem pretakanju vode v severnem delu Javornikov (Visoki kras). *Acta carsologica*, 28/1, 161-200, Ljubljana.
101. Kogovšek J., 2001: Monitoring the Malenščica water pulse by several parameters in November 1997 = Večparametersko spremljanje vodnega vala Malenščice novembra 1997. *Acta carsologica*, 30/1, 9-53, Ljubljana.
102. Kogovšek J., Prelovšek M., Pertič M., 2008: Podzemni tok med Bloško planoto in Cerkniškimi poljem in hidrološka funkcija Križne jame, Slovenija.- *Acta carsologica*, 37/2-3, 213-225, Postojna.
103. Komarek, M., Tlustoš, P., Szakova, J., Chrastny, V., Ezzler, V., 2007. The use of maize and poplar in chelat-enhanced phytoextraction of lead from contaminated agricultural soil. *Chemosphere*, 67: 640-651.
104. Kontić, B., Pogačnik, L., 1995. Poročilo o vplivih na okolje za načrtovano strelišče MNZ in MO pod Ramšnikom pri Gotenici. IJS-DP-7307, Institut Jožef Stefan, Ljubljana.

105. Kos, B., Leštan, D., 2003. Influence of a biodegradable ((S,S)-EDDS) and nondegradable (EDTA) chetate and hydrogel modifield soil waters sorption capacity on Pb phytoextration and leaching. *Plant and Soil*, 253: 403-411.
106. Kovačič G., Habič Š., 2005: Kraška presihajoča jezera Pivke (JZ Slovenija) ob visokih vodah novembra 2000.- *Acta carsologica*, 34/3, 619-649, Ljubljana.
107. Kress, M. R., 2001. »Long-Term Monitoring Program, Fort Benning, G.A.; Ecosystem Characterization and Monitoring Initiative, Version 2.1,« ERDC/EL TR 01-15, U.S. Army Engineer Research and Development Center, Vickburg, MS.
108. Kryniski A., Kaluzinski J., Wlazelko M., Adamowski A., 1982. Contamination of roe deer by mercury compounds. *Acta Theriol.*, 35: 499-507.
109. Kryštufek, B., 1991. *Sesalci Slovenije*. Prirodoslovni muzej Slovenije, 294 str.
110. Kugonič, N., Stropnik, M. 2001. Vsebnost težkih kovin v tleh in rastlinah na kmetijskih površinah v Šaleški dolini. Letno poročilo, ERICo Velenje DP 24/02/01, 183 str.
111. Lahajner, D., 2008. Ustni vir, 23.5.2008.
112. Lal, R., 1998. *Methods for assesment of soil degradation*; edit by R. Lai, CRC Press LLC.
113. Leski, T., Bajc, M., Al Sayegh Petkovšek, S., Rudawska, M., Kraigher, H., 2009. Ectomycorrhizal community structure on roots of trees planted in the mixture of soils and ashes from the thermal power plant. V: Ukonmaanaho, L., Nieminen T.M., Starr, M. (Eds): 6th international symposium on ecosystem behaviour BIOGEOMON 2009. Working papers of the Finnish Forest Research Institute. METLA, Vantaa, Finland. P. 417.
114. Levengood, J. M., Heske, E. J., 2008. Heavy metal exposure, reproductive activity, and demographic patterns in white-footed mice (*Peromyscus leucopus*) inhabiting a contaminated floodplain wetland. *Science of the Total Environment* 389: 320-328.
115. Lewis, L. A., Poppenga, R. J., Davidson, W. R., Fisher, J. R., Morgan, K. A., 2001. Lead toxicosis and trace element levels in wild birds and mammals at a firearms training facility. *Arch. Environ. Contam., Toxicol.*, 41: 208-214.
116. Likar, M., Regvar, M., 2004. Pomen mikorize pri fitoremediaciji Doline dimnikov z ivo (*Salix caprea* L.). Letna delavnica Katedre za fiziologije rastlin, Oddelek za biologijo, str: 17-20.
117. Lin, Z., Comet, B., Qvarfort, U., Herbert, R., 1995. The chemical and mineralogical behaviour of Pb in shooting
118. Ma, W. C., 1989. Effect of soil pollution with metallic lead pellets on lead bioaccumulation and organ/body weight alternations in small mamals. *Arch Environ Contam*, 18: 617-622.
119. Ma, W. C., 1996. Lead in mammals. In Beyer, W. N., Heinz, G. H., Redmon-Norwood, A. W. (eds.): *Environmental contaminants in wildlife*. New York, Lewis publishers: 281-296.
120. Ma, W. C., Denneman, W., Faber, J., 1991. Hazardous exposure og ground-living small mammals to cadmium and lead in contaminated terrestrial ecosystems. *Arch. Environ. Contam. Toxicol.*, 18: 266-270.

121. Marinček, L., Čarni, A., 2002. Komentar k vegetacijski karti gozdnih združb Slovenije v merilu 1: 400 000. Založba ZRC, ZRC SAZU, Ljubljana, 79 pp.
122. Markert, B., 1993. Plants as Biomonitors – Indicators for Heavy Metals in the Terrestrial Environment. Weinheim, New York, Basel, Cambridge.
123. Marques, C. C., Sanchez-Chardi, A., Gabriel, S. I., Nadal, J., Viegas-Crespo, A. M., da Luz Mathias, M., 2007. How does the great white-toothed shrew, *Crocidura russula*, responds to long-term heavy metal contamination? – A case study. *Science of the Total Environment*, 376: 128-133.
124. Martinčič, A., 2003. Seznam listnatih mahov (Briopsida) v Sloveniji. *Hacquetia*, 2, 1: 91-166.
125. Martinčič, A., Wraber, T., Jogan, N., Podobnik, A., Turk, B., Vreš, B., Ravnik, V., Frajman, B., Strgulc Krajšek, S., Trčak, B., Bačič, T., Fischer, M.A., Eler, K., Surina, B., 2007. Mala flora Slovenije. Tehniška založba Slovenije, 967 pp.
126. Mautino, M., 1997. Lead and zinc in metalliferous soils. *Environmental Pollution*, 54: 123-138.
127. Mekina, I., 2002. Vojaška kontaminacija. *Mladina*, 27. maj 2002.
128. Mertens, J., Luysaert, S., Verbeeren, S., Vervaeke, P., Lust, N., 2001. Cd and Zn concentration in small mammals and wilow leaves on disposal facilities for dredged material. *Environmental Pollution*, 115: 17-22.
129. Mertens, J., Vervaeke, P., Schrijver, A. D., Luysaert, S., 2004. Metal uptake by young trees from dredged brackish sediment: limitations and possibilities for phytoextraction and phytostabilisation. *Science of Total Environment*, 326: 209-215.
130. Metcheva, R., Teodorova, S., Topashka-Ancheva, M., 2003. A comparative analyses of the heavy metal loading of small mammals in different region of Bulgaria I: monitoring points and bioaccumulation features. *Ecotoxicology and Environmental Safety*, 54: 176-187.
131. Michler I., 1955: Rakov rokav Planinske jame. *Acta carsologica*, 1, 73-90, Ljubljana.
132. Ministry of Defense Sustainable Development Report, October 2003-October 2004, 2005. Ministry of Defence UK, Crown Copyright, 62 str. <http://www.mod.uk/dsef/env/index.html>
133. Morton, E., 1997. Lead mobility in soil: Refresher. *Proceedings of the Fourth National Shooting Range Symposium*, Wiley.
134. Mucina, L., Grabherr, G., Ellmauer, T., 1993. Die Pflanzengesellschaften Österreich. Teil I: Anthropogene Vegetation. Gustav Fischer Verlag, 578 pp.
135. Myrntinen, H., 2002. Studies for the reconversion of military bases to civilian uses, <http://www.trieste.it/>
136. National Research Council Canada, Biotechnology Research Institute - Analytical Chemistry, Research activities, 2002.- [http://www.irb.bri.nrc.gc.ca/rd/environment/analyticalchemistry/research\\_e.html](http://www.irb.bri.nrc.gc.ca/rd/environment/analyticalchemistry/research_e.html)
137. Pain, D. J., 1995. Lead in the environment. In: D. J. Hoffman, B. A. Rattner, G. A. Burton, J. C. Cairns, *Handbook of toxicology*. Boca raton: CRC press, Ins, pp. 356-391.
138. Pankakoski, E., Koivisto, I., Hyvarinen, H., Terhivuo, J., 1994. Shrews and indicators of heavy metal pollution. In: Merit, J. F., Kirkland G. L., Rose,



- R. K., editors. Advance in the biology of shrews. Carnegie Mus. Nat. Hist. Spec. Publ., vol. 18: 137-149.
139. Perko, D., Orožen Adamič, M., 1998. Slovenija. Pokrajine in ljudje. Ljubljana, Mladinska knjiga, 735 str.
  140. Petkovšek, V., Seliškar, A., 1982. Travniška vegetacija. V: Mayer, E. (ur.). Vegetacijska karta Postojna. Tolmač k vegetacijski karti. SAZU, 67-91.
  141. Petrič M., Kogovšek J., 2005: Hidrogeološke značilnosti območja presihajočih Pivških jezer.- Acta carsologica, 34/3, 599-618, Ljubljana.
  142. Placer L., 1981: Geološka zgradba JZ Slovenije.- Geologija 24/1, 27-60, Ljubljana.
  143. Plut D., 2000: Geostrateški pomen vodnih virov Slovenije. V. Bratun, Z., (ur.), Vojaška geografija v Sloveniji, Dela 15, Oddelek za geografijo, Filozofska fakulteta, Ljubljana, 41-52.
  144. Pokorny, B., 2003. Notranji organi in rogovje srnjadi (*Capreolus capreolus* L.) kot bioindikatorji onesnaženosti okolja z ioni težkih kovin. Doktorska disertacija, Univerza v Ljubljani, Biotehniška fakulteta, Oddelek za gozdarstvo in obnovljive gozdne vire, Ljubljana, 193 str.
  145. Pokorny, B., Al Sayegh Petkovšek, S., 2005. Vsebnost težkih kovin v gozdnih sadežih iz Šaleške doline, Zasavja, Zgornje Mežiške doline in Zgornje Savinjske doline. Zaključno poročilo. ERICo Velenje DP 8/02/05, 103 str.
  146. Pokorny, B., Zaluberšek, M., Kugonič, N., Mavsar, R., Šešerko, M., Al Sayegh Petkovšek, S., 2002. Živali, tla in rastline (4. zvezek). V: Primerjalna študija onesnaženosti okolja v Zgornji Mežiški dolini med stanji v letih 1989 in 2001. ERICo Velenje, Velenje, 139 str.
  147. Polak, S., 1997. Okoljevarstvene ocene za vadišče Bile – živalstvo. Notranjski muzej Postojna, 25 str.
  148. Poldini, L., 1989. La vegetazione del Carso Isontino e Triestino. Edizioni Lint Trieste, 313 pp.
  149. Poličnik, H., 2008. Ugotavljanje onesnaženosti zraka s kartiranjem epifitskih lišajevin z analizo akumulacije težkih kovin. Doktorska disertacija. Biotehniška fakulteta: 135 str.
  150. Praprotnik, R., 2001. O graditvi vojašnice v Apačah. Delo, 18.7.2001.
  151. Pravilnik o količinah pesticidov in drugih strupenih snovi, hormonov in antibiotikov in mitotoksinov, ki smejo biti v živilih. Ur. l. SFRJ, št. 59/1983.
  152. Pravilnik o monitoringu stanja površinskih voda, Ur.l. RS št. 10/09.
  153. Pravilnik o onesnaževalcih v živilih. Ur. l. RS, št. 69/2003.
  154. Pravilnik o pogojih za zagotavljanje varnosti krme. Uradni list RS, št. 101/06.
  155. Pravilnik o uvrstitvi ogroženih rastlinskih in živalskih vrst v rdeči seznam. Uradni list RS, št. 56/1999 in št. 31/2000.
  156. Pravilnika o prvih meritvah in obratovalnem monitoringu odpadnih vod ter o pogojih za njegovo izvajanje, Ur.l. RS 74/07.
  157. Prebilič V., 2001: Conversion and Disposal Process of Military Sites in the United Kingdom. University of Ljubljana, Faculty of Social Science, Institute of Social Science. Defence Research Centre and Premiere Ltd., Ljubljana, 4-33.
  158. Prebilič V., 2002: Zavezniške vojaške baze v Republiki Sloveniji, Teorija in praksa, XXXIX (3), 442-453.

159. Prebilič V., 2004: Vojska kot dejavnik obremenjevanja okolja.- Znanstveno delo podiplomskih študentov v Sloveniji, s. 511-519.
160. Pribilič, V., Oder, K, 2004. Obrambni sistemi in ekologija – vloga severno atlantskega zavezništva. Teorija in praksa, letnik XLI, št. 3-4: 598-614.
161. Pulford, I. D., Watson. C., 2003. Phytoremediation of heavy metal-contaminated land by trees – a review. *Environmental International*, 29: 529-540.
162. Rantalainen, M., Torkkeli, M., Strömmer, R., Setälä, H., 2006. Lead contamination of an old shooting range affecting the local ecosystem – A case study with holistic approach. *Science of the Total Environment*, 369: 99-108.
163. Ravbar N. 2007: The protection of karst waters, a comprehensive Slovene approach to vulnerability and contamination risk mapping. Založba ZRC, 254 pp, Ljubljana.
164. Read, H. J., Martin, M. H., 1993. The effects of heavy metals on populations of small mammals from woodlands in Avon (England); with particular emphasis on metal concentrations in *Sorex araneus* L. and *Sorex minutus* L. *Chemosphere*, Vol. 27, No. 11: 2197-2211.
165. Regvar, M., Kugonič, N., Likar, M., 2002. Bioindication of heavy metals in plant ecology. 1st Slovenian TOX Workshop, str. 13.
166. Reinecke, A. J., Reinecke, S. A., Musilbono, D. H., Champan, A., 2000. The transfer of lead (Pb) from earthworms to shrews (*Mysorex varius*). *Arch. Environ. Contam., Toxicol.*, 39: 392-397.
167. Resolucija o splošnem dolgoročnem programu razvoja in opremljanja Slovenske vojske (ReDPROSV). Državni zbor, 13. julij 2004.
168. Ribarič Lasnik, C., Eržen, I., Kugonič, N., Pokorny, B., Končnik, D., Svetina, M., Justin, B., Druk, P., Bole, M., Rošer, Drev A., Vetrih, M., Flis, J., Kotnik, K., Mavsar, R., Pačnik, L., Savinek, K., 2002. Primerjalna študija onesnaženosti okolja v Zgornji Mežiški dolini med stanjih v letih 1989 in 2001. ERICo Velenje DP 24/02/02: 720 str.
169. Robinson, B. H., Bischofberger, S., Stroll, A., Schroer, D., Schroer, D., Furrer, G., Roulier, S., Gruenwald, A., Attinger, W., Schulin, R., 2008. Plant uptake of trace elements on a Swiss military shooting range: Uptake pathways and land management implications. *Environmental Pollution*, 153: 668-676.
170. Roodbergen, M., Klok, C., van der Hout, A., 2008. Transfer of heavy metals in food chain earthworm Black-tailed godwit (*Limosa limosa*): Comparison of polluted and reference site in the Netherlands. *Science of the Total Environment*, 406: 407-412.
171. Ross, S. M., 1994. Toxic metals in soil-plant systems. Chichester: John Wiley and Sons, p. 451.
172. Ross, S., 1996. Toxic Metals in Soil-Plant Systems, John Wiley & Sons, Chichester, New York, Brisbane, Toronto, Singapore.
173. Sample, B. E., Opresko, D. M., Suter II, G. W., 1996. Toxicological Benchmarks for Wildlife: 1996 Revision, ES/ER/TM-86/R3. Risk Assessment Programme Health Science Research Division, Oak Ridge, Tennessee 37831.
174. Sanche-Chardi, A., Lopez-Fuster, M., 2009. Metal and metalloid accumulation in shrews (*Soricomorpha*, *Mammalia*) from two protected Mediterranean coastal sites. *Environmental Pollution*, 157: 1243-1248.
175. Sanche-Chardi, A., Lopez-Fuster, M., Nadal, J., 2007a. Bioaccumulation of lead, mercury, and cadmium in the greater white-toothed

- shrew, *Crocidura russula*, from the Elba Delta (NE Spain): Sex- and age-dependent variation. *Environmental Pollution*, 145: 7-14.
176. Sanche-Chardi, A., Marques, C. C., Nadal, J., da Luz Mathias, M., 2007. Metal bioaccumulation in the greater white-toothed shrew, *Crocidura russula*, inhabiting an abandoned pyrite mine site. *Chemosphere*, 67: 121-130.
177. Sanche-Chardi, A., Nadal, J., 2007. Bioaccumulation of metals and effects of landfill pollution in small mammals. Part II. The great white-toothed shrew, *Crocidura russula*. *Chemosphere*, 68: 703-711.
178. Sanche-Chardi, A., Oliveira Riberio, C. A., Nadal, J., 2009. Metals in liver and kidneys and the effects of chronic exposure to pyrite mine pollution in the shrew *Crocidura russula* inhabiting the protected wetland of Donana. *Chemosphere*, 76: 387-394.
179. Sanche-Chardi, A., Panarroja-Matutano, C., Oliveira Riberio, C. A., Nadal, J., 2007b. Bioaccumulation of metals and effects of a landfill in small mammals. Part II. The wood mouse, *Apodemus sylvaticus*. *Chemosphere*, 70: 101-109.
180. Sawicka-Kapusta, J., Kozłowski J., Sokolowska, T., 1986. Heavy metals in Tits from Polluted Forests in Southern Poland. *Environmental Pollution*, 42: 297-310.
181. Scheifler, R., Coeurdassier, M., Morilhat, C., Bernard N., Faivre, B., Flicoteaux, P., Giraudoux, P., Noel, M., Piotte, P., Rieffel, D., de Vaufleury, A., 2006. Lead concentrations in feathers and blood of common blackbirds (*Turdus merula*) and earthworms inhabiting unpolluted and moderately polluted urban areas. *Science of the Total Environment*, 371: 197-205.
182. Scheuhammer, A.M., Norris, S.L., 1995. A review of the environmental impacts of lead shotshell ammunition and lead fishing weights in Canada.- Rep. No. 88, Minister of Environment Canadian Wildlife Service, Ottawa, Ontario: 3-23.
183. Schnoor, J. L., 1997. Phytoremediation. Technology Evaluation Report TE-98-1. Ground-Water Remediation Technologies Analysis Center (GWRTAC), Iowa, 37 pp.
184. Seiler, H.,G., Sigel, H., Sigel ,A., 1987. Handbook on Toxicity of Inorganic Compounds, Marcel Dekker, Inc. New York, USA.
185. Sneddon, J., Clemente, R., Riby, P., Lepp, N. W., 2009. Source-pathway-receptors investigation of the fate of trace elements derived from shot-gun pellets discharged in terrestrial ecosystems managed for game shooting. *Environmental Pollution*, in press.
186. Stansley, W., Rosce, D. E., 1996. The uptake and effects of lead in small mammals and frogs at a trap and skeet range. *Arch. Environ. Contam. Toxicol.*, 30: 220-226.
187. StatSoft, 2006. Statistica for Windows 7.1. Tulsa, StatSoft: CD.
188. Šilc, U., Čarni, A., Košir, P., Marinšek, A., Zelnik, I. 2008. Litter-raking forests in SE Slovenia and in Croatia. *Hacquetia*, 7, 1: 71-88.
189. Škornik, S., 1998: Suha travišča (*Brometalia erecti* Br.-Bl. 1936) Slovenskih goric, Haloz, Kozjanskega in Goriškega. Magistrska naloga, Univerza v Ljubljani, Biotehniška fakulteta, Oddelek za biologijo, 85 pp.
190. Škornik, S., 2001. A contribution to the knowledge of dry grassland vegetation of the *Brometalia erecti* Koch 1926 order in Slovenia = Prispevek k poznavanju vegetacije suhih travišč reda *Brometalia erecti* Koch 1926 v Sloveniji. *Acta biol. slov.*, 44, 4: 29-43.

191. Šturbej, A., 2008. Ustni vir, 2.7.2008.
192. Talmage, S. S., Walton, B. T., 1993. Food chain transfer and potential renal toxicity to small mammals at contaminated terrestrial field site. *Ecotoxicol*, 2: 243-256.
193. Tessier, A., Campbell, P., Bisson, M., 1979. Sequential extraction procedure for the speciation of particulate trace metals. *Analytical Chemistry*, 51(7): 844-851.
194. Topashka-Ancheva M., Metcheva, R., Teodorova, S., 2003. A comparative analyses of the heavy metal loading of small mammals in different regions of Bulgaria II: chromosomal aberrations and blood pathology. *Ecotoxicology and Environmental Safety* 54: 188-193.
195. Trame, A., Harper, M., 1997. Potential Military Effects on Selected Plant Communities in the Southeastern United States. USACERCL Technical Report 97/115.
196. Trilar, T., Vrezec, A., 2004. *Gozdne ptice Slovenije*. Mladinska knjiga Založba, d.d., Ljubljana, 143 str.
197. Tripathi, R. K., Sherertz P. C., Lewellyn G. C., Armstrong, C. W., 1991. Lead exposure in outdoor firearms instructors. *Am J Publ Health*, 81: 153-755.
198. Ur. l. RS 69/03. Pravilnik o onesnaževalcih v živilih, s.10720 – 10728.
199. Uradni list RS, št. 82/2002. Pravilnik o uvrstitvi ogroženih rastlinskih in živalskih vrst v rdeči seznam.
200. Uredba o emisiji snovi in toplote pri odvajanju odpadnih vod v vode in javno kanalizacijo, Ur.l. RS št. 47/05 in št. 45/07.
201. Uredba o stanju površinskih voda, Ur.l. RS št. 14/09.
202. Uredba o zavarovanih prosto živečih rastlinskih vrstah. Uradni list RS, št. 46/2004.
203. Vyas, N. B., Spann, J. W., Heinz, G. H., Beyer, W. N., Jaquette, Mengelkoch, J. M., 2000. Lead poisoning of passerines at a trap and skeet range. *Environmental Pollution*, 107: 159-166.
204. Weyers, B., Glück E., 1988. Investigation of the significance of heavy metal contents of blackbird feathers. *The Science of the Total Environment*, 77, 61-67.
205. Weyers, B., Glück E., Mohl, C., Stoepler, M., 1985. Environmental monitoring of heavy metals with birds as pollution integrating biomonitors III, fate and content of trace in blackbirds food, organs and feathers for highly polluted and a control area. In: T. D. Lekkas (ed.): *International Conference of heavy metals in the Environment*. Edinburgh, Germany: CEP Consultants, pp: 718-720.
206. Wijnhoven, S., Leuven, R. S. E. W., van der Velde, G., Eijsackers, H. J. P., 2008. Toxicological risk for small mammals in a diffusely and moderately polluted floodplain. *Science of the total Environment*, 406: 401-406.
207. Xintaras, C., 1992. *Impact of lead-contaminated soil on public health*, Atlanta GA 30333, USDHHS, Agency for Toxic Substances and Disease Registry.
208. Yoon, J., Cao, X., Zhou, Q., Ma, L. Q., 2006. Accumulation of Pb, Cu and Zn in native plants growing on a contaminated Florida site. *Science of the Total Environment*, 36

209. Zelnik, I. 2004. Meadows with *Gladiolus illyricus* on the Čepičko polje (Istria, Croatia). V: Mitić, B. (ur.), Šoštarić, R. (ur.). [Knjiga sažetaka]. Zagreb: Hrvatsko botaničko društvo, Croatian Botanical Society, 96 pp.
210. Zelnik, I. 2005. Meadows of the order Molinietalia caeruleae Koch 1926 in south-eastern Slovenia. *Fitosociologia* 42, 1: 3-32.
211. Zelnik, I., 2005. Vegetacija travnikov reda Molinietalia W. Koch 1926 in kontaktnih rastišč v Sloveniji. Doktorska disertacija, Univerza v Ljubljani, Biotehniška fakulteta, Oddelek za biologijo, 196 pp.
212. Zupančič, M., Žagar, V., 1998. Obrečna borovja zgornjega toka Save (Slovenija). *Razprave IV, razreda SAZU*, XXXIX, 9: 279-328.