

Paul Bardos Publications List,

Many of these publications can be downloaded from www.r3environmental.com

1. Bardos, R. P. and Edwards, P. J. (1984) Some effects of the heavy metal pollution at a Devon mine site on soil bacteria. pp 696-701 in "Environmental Contamination 1984", United Nations Environment Programme (IRPTC), CEP Consultants, 26 Albany Street, Edinburgh, EH1 3QH, UK.
2. Bardos, R. P. (1985) The coincidence of resistance to antibiotics and heavy metals in soil bacteria. *J. Sci. Food Agric.* **36** 539-540.
3. Bardos, R. P. (1987) The antibiotic and heavy metal tolerances of soil bacteria and heavy metal pollution. Ph.D. Thesis, May 1987, University of Reading, Whiteknights, Reading, RG6 2AH, UK.
4. Bardos, R. P. (1987) Composting of Municipal Refuse. Report PR 209, Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
5. Bardos, R. P. and New, R. (1987) Composting of organic fractions of refuse using a tunnel reactor - report of visits 15/5/87 - 19/5/87. Report CR 2999 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
6. Crook, B., Bardos, R. P. and Lacey, J. (1988) Domestic waste composting plants as sources of airborne micro-organisms. pp 63-68 in "Aerosols, Their Generation, Behaviour and Applications", Proc. 2nd Conf. Aerosol Society, Bournemouth, UK, 22nd-24th March 1988 (Griffiths, W. G. Ed) The Aerosol Society, ISBN 0951221612.
7. Bardos, R. P. (1988) UK presentation at tour de table. pp 37-38 in Proc. NATO/CCMS 2nd Intern. Conf. Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Bilthoven, Netherlands, 7-11 Nov. 1988, JACA Corp. Philadelphia, USA.
8. Bardos, R. P. (1988) Potential of biological processes in municipal solid waste management systems. Paper presented to the 2nd Refuse Combustion Workshop, Birmingham, UK, 8-9 Dec. 1988, ETSU, Dept Energy, UK.
9. Bardos, R. P. (1989) UK presentation at tour de table, presented to the NATO/CCMS 3rd Intern. Workshop Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Copenhagen, Denmark, 8-10 May 1989, JACA Corp., 550 Pinetown Road, Fort Washington, PA 19034, Philadelphia, USA.
10. Bardos, R. P. (1989) UK presentation at tour de table. pp 20-27 in Proc. NATO/CCMS 3rd Intern. Conf. Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Montreal, Canada, 6-9 Nov. 1989, JACA Corp., 550 Pinetown Road, Fort Washington, PA 19034, Philadelphia, USA.
11. Bardos, R. P. and Lopez-Real, J. M. (1989) The composting process: susceptible feedstocks, temperature, microbiology, sanitisation and decomposition. pp 179-190 in Proc CEC Workshop on "Compost Processes in Waste Management." Neresheim, Germany, 13-15 Sept. 1988. (Bidlingmaier, W. and L'Hermite, P. Eds) E Guyot SA, Belgium, CEC, ISBN 2872630198.
12. Bardos, R. P. (1992) Composting studies using separated fraction of urban waste from the Byker reclamation plant, Newcastle, UK. Presented at Intern. Symp. "Compost Recycling of Wastes" Athens, Greece, 4-7 October 1989, IDEA, Athens. *Acta Horticulturae* (302) 125-134, ISBN 906605 0756.

13. Bardos, R. P. (1989) The NATO/CCMS Pilot Study on Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, August 1989 Update. Report - in confidence - CR 3188 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
14. Bardos, R. P. (1989) New Developments in Batteries and Fuel Cells for Electric Vehicles. Internal Paper for Research Technical Policy Division Longer Term Studies Unit, Dept Trade and Industry.
15. Bardos, R. P. (1990) UK presentation at tour de table. pp 35-36 in Proc. NATO/CCMS 4th Intern. Workshop Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Oslo, Norway, March 13-15 1990, JACA Corp., 550 Pinetown Road, Fort Washington, PA 19034, Philadelphia, USA.
16. Bardos, R. P. (1990) Report of a visit to US Environmental Protection Agency, Cincinnati, November 14-22 1989. Report - in confidence - CR 3326 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
17. Bardos, P., Dunn, R., Hill, J., Swannell, R. and Wood, P. (1991) Contaminated land treatment concepts under development at Warren Spring Laboratory. pp 63-71 in "EUREKA EUROENVIRON Contaminated Land Workshop, September 1990, Warren Spring Laboratory Stevenage." (Bardos, R. P. and Hill, J. M. Eds) Report LR 820 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK, ISBN 0856246786.
18. Bardos, R. P. and Hill, J. M. (1991) EUREKA EUROENVIRON Contaminated Land Workshop, September 1990, Warren Spring Laboratory Stevenage. Report LR 820 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK, ISBN 0856246786.
19. Bardos, R. P. (1991) Current technical limitations of soil clean-up systems -an overview. Paper presented at IBC Conf. "Contaminated Land" 14-15 Feb. 1991, London, IBC Tech. Services Ltd, Bath House, 56 Holborn Viaduct, London EC1A 2EX, UK.
20. Bardos, R. P. (1991) The NATO/CCMS Pilot Study on Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Status June 1989. Report LR 817 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK, ISBN 0856246751.
21. Bardos, R. P. (1991) The NATO/CCMS Pilot Study on Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Status June 1990. Report LR 818 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK, ISBN 085624676X.
22. Armishaw, R., Bardos, P., Dunn, R., Hill, J., Pearl, M., Rampling, T. and Wood, P. (1991) Review of Innovative Contaminated Soil Clean-Up Processes. Report LR 819 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK, ISBN 0856246778.
23. Wheeler, P. A. and Bardos, R. P. (1992) Preliminary Assessment of Heavy Metals in Anaerobic Digestion of Municipal Solid Waste. ETSU Report B 1293, ETSU, Harwell Laboratory, Oxon, UK.
24. Bardos, R. P., Barton, J., Burlace, C. J., Holt, G., Ogilvie, S. M., Pendle, W., Prosser, H. J. and Tron A. R. (1991) Market Barriers to Materials Reclamation and Recycling. Report LR 861 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK. ISBN 0856247197.
25. Bardos, R. P., Hadley, P. and Kendle, A. (1992) Compost standards without tears - some ideas from the UK. pp 294 - 330 "Composting and Compost Quality Assurance Criteria". Proc. EC/DGXII Workshop, Angers, France, September 11-13, 1991, (Jackson, D.V., Merillot, J.-M. and L'Hermite, P. Eds), pub CEC Report EUR 14254 EN, ISBN, 92826 41635.

26. Bardos, R. P., Jones, H., Lomas, A., Wheeler, P., Willett, S. and Wood, P. (1991) Final Report: Programme of Longer Term Environmental Work for DTI, Section 2.5, The Biological Processing of Wastes for Recycling and Safe Disposal. 2 Volumes. Report - in confidence - CR 3383 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
27. Bardos, R. P. (1992) Session Report: Quality Assurance: Which and Why" Session, pp 407-427, "Composting and Compost Quality Assurance Criteria". Proc. EC/DGXII Workshop, Angers, France, September 11-13, 1991, (Jackson, D.V., Merillot, J.-M. and L'Hermite, P. Eds), pub CEC Report EUR 14254 EN, ISBN, 92826 41635.
28. Bardos, R. P. (1992) UK presentation at tour de table. Presented at the NATO/CCMS 4th Intern. Conf. Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater, Washington DC, 18-22 Nov. 1991.
29. Bardos, R. P. and Harper, G. (1991) The integrated approach to cleaning contaminated soils. Presented at the Launch of the Warren Spring Laboratory Contaminated Land Physical Processing Pilot Facility. Paper W91170. Available from WSL.
30. Bardos, R. P. (1992) Compost in waste management strategies - key points. Paper W93003. Available from WSL.
31. Crowcroft, P., Bardos, P. and Wood P (1992) Innovative clean-up technology - the barriers to implementation. Presented at the 2nd Intern. Conf. Exhib. Construction on Polluted and Marginal Land, Brunel University, London, June 30 to July 2, 1992. ISBN 0947644210
32. Bardos, R. P., Hadley, P. and Kendle, A. (1992) Composting in the UK: Standards Guidance and Regulations, *BioCycle* 33 (6) 60-63.
33. Bardos, R. P. (1992) The NATO/CCMS Pilot Study on Demonstration of Remedial Actions/Technologies for Contaminated Land and Groundwater, Status December 1991. Report LR 857 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK. ISBN 0 85624 715 4.
34. Bardos, R. P. (1992) Contaminated Land Registers by Country. Report -in confidence - CR 3563 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
35. Bardos, R. P., Martin, I. and Pearl, (1992) Using separation processes from the mineral processing industry as an enabling technology for soil treatment. Presented at Budapest '92. Intern. Symp. on Environ. Contamination in Central and Eastern Europe, October 12-16, 1992, Budapest, Hungary.
36. Bardos, R. P. (1989) The NATO/CCMS Pilot Study on 'Demonstration of Remedial Action Technologies for Contaminated Land and Groundwater', Status June 1989. CR 3168 (MR) Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
37. Bardos, R. P. (1992) Bottom of the Heap. *Surveyor* 178 (5211) 10-12
38. Newport, H. A., Bardos, R. P., Hensler, K., Goss, E., Willett, S., and King, P. (1992) The Technical Aspects of Controlled Waste Management, Municipal Waste Composting, Report No. CWM/074/93 Department of the Environment (DoE)
39. Bardos, R. P. (1993) Process constraints on innovative soil treatment technologies, *Land Contamination and Reclamation* 1(1) 37-45.

40. Bardos, R. P. (1993) The NATO/CCMS Pilot Study on Demonstration of Remedial Actions/Technologies for Contaminated Land and Groundwater, 1988-91, Final Report. LR 919 Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK. ISBN 92826 47790.
41. Newport, H A., Bardos, R P., Hensler, K., Goss, E., Willett, S., and King P. (1993) Municipal Waste Composting, Warren Spring Laboratory, Report LR 937, DoE Technical aspect of waste management series
42. Bardos R P (1994) The Complete Guide to Garden Composting. Taylor Marketing Services Ltd, Oakwood House, 3 Moulton Park Office Village, Northampton, NN3 1AP England, ISBN 0946749 035.
43. Pearl M, Martin I, Winter DG, West D and Bardos R P (1993) Laboratory Scale Soil Washing Studies Stage 1. CR 3722 Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
44. Pearl, M., Wood, P., Martin, I., Barber, S.P., Lejeune, G. and Bardos, R.P. (1993) Particle separation techniques for the treatment of contaminated soils. Presented at the 3rd Annu Symp on Groundwater and Soil Remediation, September 8-10 1993, Quebec City, Canada.
45. Pearl, M., Wood, P., Martin, I., Barber, S.P., Lejeune, G. and Bardos, R.P. (1993) Using separation processes from the mineral processing industry as an enabling technology for soil treatment - laboratory and pilot plant study: interim report. Presented at the 2nd Intern Conf of the NATO/CCMS Pilot Study on Research, Development and Evaluation of Remedial Action Technologies for Contaminated Soil and Groundwater, September 12-17 1993, Quebec City, Canada.
46. Bardos, R.P. (1993) Current developments in contaminated land treatment technology in the UK. Presented at a France UK Bilateral Meeting for the Department of the Environment, Paris, France October 18-19, 1993.
47. Bardos, R.P. (1993) Survey of composting in the UK and Europe. Presented at the DEMOS Introductory Seminar on "The Use of Anaerobic Digestion for the Treatment of Municipal Solid Waste", 9th September, Stakis Normandy Hotel, Glasgow, Scotland.
48. Bardos, R.P. (1993) Current developments in contaminated land treatment technology in the UK, pp 33-58 In IInd Euroforum Contaminated Sites, 30 November to 2nd December, Saarbruecken, Saarland, Germany. Published Gesell Umweltkompatible Prozesstechnik mbh (UPT), Im Stadtwald 43, D-66123 Saarbruecken, Germany.
49. Bardos, R.P. (1993) The NATO/CCMS Pilot Study on Research, Development and Evaluation of Remedial Action Technologies for Contaminated Soil and Groundwater, Status May 1993. Report LR 986, Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX UK. ISBN 0 85624 8460
50. R.P. Bardos, Damigos. E., Goubier, R., Holst, Iterbeke, M., van Ommen, H., Vlahoyannis, Y., and von Deylen, H. (1995) Survey of EU Member States: Contaminated Land: Definitions, Registers and Priorities of Action. Prepared under WASTE 92, Area IX. Report for Waste Management, DGXI, Commission of the European Communities, Rue de la Loi 200, B-1049 Brussels, Belgium.
51. Bardos, R.P. (1994) The NATO/CCMS Pilot Study on Research, Development and Evaluation of Technologies for the Treatment of Contaminated Soil and Groundwater. Presented at the 5th Annu Conf on Contaminated Land, Policy, Risk management and Technology, 24-25 January, 1994, SAS Portman Hotel, London W1. Available from IBC Technical Services Ltd, Gilmoora House, 57-61 Mortimer Street, London, W1N 7TD.

52. Bardos, R.P. (1994) Current Developments in Contaminated Land Treatment Technology in the UK. Paper presented at "Contaminated Land : from Liability to Asset, International Conference Centre, Birmingham, 7-8 February 1994 for the Institute of Water and Environmental Management. *Water and Environment Journal* 8 (4) 402-408.
53. Bardos, R.P. (1994) Composting Standards. Presented at "Down to Earth Composting", Dundee Conference Centre, 17-18 May 1994. Institute of Wastes Management, Dundee District Council, Henry Doubleday Research Association. Available from: IWM Business Services Ltd, 9 Saxon Court, St Peter's Gardens, Northampton NN1 1SX.
54. Bardos, R.P. and Barton, J.R. (1994) Home Composting Versus Civic Amenity Waste Composting. *Wastes Management*, May 1994 pp 43-44.
55. Lacey, J., Williamson, A. M., King, P. and Bardos, R.P. (1990) Airborne Micro-organisms Associated with Domestic Waste Composting. LR 808 (MR), Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK, ISBN 85624 6662.
56. Wood, P. and Bardos, R. P. (1994) An Evaluation of the Constraints on Effective Remediation of Contaminated Land. WSL Report LR 1003. Warren Spring Laboratory, Gunnels Wood Road, Stevenage, SG1 2BX, UK.
57. Bardos, R. P. (1994) The NATO/CCMS Pilot Study on Research, Development and Evaluation of Technologies for the Treatment of Contaminated Soil and Groundwater. Presented at: VISION EUREKA, Lillehammer '94, Industrial Opportunities in Waste Management, Lillehammer, Norway, 13-16 June 1994.
58. Martin, I.D. and Bardos, P. (1994) Recent developments in contaminated land treatment technology. *Chemistry & Industry* (11) 411-413, 6 June 1994.
59. Institute of Waste Management Scientific and Technical Committee (1994) Down to Earth Composting - of Municipal Green Wastes. IWM, 9 Saxon Court, St Peter's Gardens, Northampton NN1 1SX, UK. ISBN 0902 944304. (Lamont, A., Lopez-Real, J.M., Stentiford, E., Bardos, R.P., Wheeler, P., Border, D.J., Pettigrew, A., Collier, P., Gartland, K., and Stenbro Olsen, P.)
60. Bardos, R.P. and van Veen, J. (1995) Longer term or extensive treatment technologies - a concept paper. Presented at the "In Situ and On-Site Bioreclamation" The Third International Symposium, April 24-27, 1995, San Diego, California.
61. Bardos, R.P. and Martin I.D. (1994) Interim Summary Report: Review of Government Funded Research into the Use of Process Technologies for the Treatment of Contaminated Land. (Confidential Report to DoE)
62. Barber, S.P., Bardos, R.P., van Ommen, H.C., Stapps, J.J.M., Wood, P.A. and Martin, I.D. (1995) WASTE 92 Area XI: Contaminated Land Treatment: Technology Catalogue. Prepared under Waste 92, Area IX. Report for Waste Management, DGXI, Commission of the European Communities, Rue de la Loi 200, B-1049 Brussels, Belgium.
63. Bardos, R.P. and Martin, I.D. (1995) Framework for Treatment Process Technology Research in the UK. 5th International FZK/TNO Conference on Contaminated Land. Maastricht, the Netherlands, October 30th to November 3rd 1995. Contaminated Soil '95 (van den Brink, W.J., Bosman, R. and Arendt, F. Eds), pp 1297-1298, Kluwer Acad Pub., the Netherlands.
64. van Veen, H.J., Weenk, A. and Bardos, R.P. (1995) Selection and setting priorities for remediation options. 5th International FZK/TNO Conference on Contaminated Land. Maastricht, the

Netherlands, October 30th to November 3rd 1995. Contaminated Soil '95 , pp 1465-1474, (van den Brink, W.J., Bosman, R. and Arendt, F. Eds) Kluwer Acad Pub., the Netherlands.

65. Bardos, R.P., Forsythe, S. and Westlake, K. (1996) The Co-Treatment of Municipal and Industrial Wastes. pp 767-783 In "The Science of Composting", (de Bertoldi, M., Sequi, P., Lemmes, B. and Papi, T. Eds) ORCA/EU Conference Bologna, Italy, 30 May to 1 June 1995. Pub Blackie Acad. & Prof. ISBN 07514 03830.
66. United States Environmental Protection Agency (1995) NATO/CCMS Pilot Study Evaluation of Demonstrated and Emerging Technologies for the Treatment and Clean Up of Contaminated Land and Groundwater (Phase II). EPA Report: EPA/542/R-95/006.
67. Bardos, R.P., and Martin, I.D. (1995) Recent and Emerging Developments in The State of the Art of Contaminated Land Treatment. Presented at the World Congress on Waste Management. 25th Anniversary of the International Solid Waste Association (ISWA), Vienna, October 15-20, 1995. Conference Proceedings available as CD ROM from: Congress & Fair International GmbH, Losensteinerstr 48, A-4020 Linz, Austria.
68. Bardos, R.P. and Martin, I.M. (1995) International Review of the State of the Art in Contaminated Land Treatment Technology Research and a Framework for Treatment Process Technology Research in the UK. Presented to the Soil and Groundwater Treatment Association, June 28th 1995, Swindon.
69. Bardos, R.P. (1995) Review of the WASTE 92 survey of (12) Member States: Definitions, registers and priorities of action for contaminated land. Presented at the Common Forum on Contaminated Land in the European Union. Maastricht, the Netherlands. November 30th 1995.
70. Bardos, R.P. and Visser, W.J.F. (1995) Final Report: Ad Hoc International Working Group on Contaminated Land. Report of Meeting at The Nottingham Trent University, UK. 16-17 May 1995. Submitted to The Ministry of Housing, Physical Planning and the Environment, the Netherlands November 1995.
71. Bardos, R.P. and Visser, W.J.F. (1995) Ad Hoc International Working Group on Contaminated Land. Interim Agenda Report. 16-17 May 1995. Submitted to The Ministry of Housing, Physical Planning and the Environment, the Netherlands May 1995.
72. Martin, I. and Bardos, R.P. (1995) A Review of Full Scale Treatment Technologies for the Remediation of Contaminated Soil. Final Report for Royal Commission on Environmental Pollution. October 1995.
73. Bardos, R.P. and van Veen, J. (1996) Longer term or extensive treatment technologies. *Land Contamination & Reclamation* 4 (1) 19-36.
74. Bardos, R.P., Laidler, D. and Johnson, S. (1996) Contaminated Land Research - The Way Forward. Seminar and Workshop of the Soil and Groundwater Technology Association at The Conference Centre, ICI Chemicals and Polymers Ltd, The Heath, Runcorn, February 1st and 2nd 1996. *Land Contamination and Reclamation* 4 (3). Produced under contract EPG 1/6/21 for the Department of the Environment
75. Martin, I. and Bardos, P. (1996) Bioremediation: principles, application and cost. *J. Property Development* 1 (1) 35-45.
76. Bardos, R.P. and Parsonage, P. (1993) Separation processes, selective magnetic coating and bioleaching-biosorption, three approaches with potential for metal or radionuclide removal from

contaminated soils. Submitted to Soil Decon '93: Radionuclides and Heavy Metals, US Department of Energy.

77. Martin, I. and Bardos, R.P. (1996) A Review of Full Scale Treatment Technologies for the Remediation of Contaminated Soil. (Final Report for Royal Commission on Environmental Pollution. October 1995). EPP Publications, 52 Kings Road, Richmond, Surrey TW10 6EP. ISBN 1 900995 00 X www.epppublications.com
78. Bardos, R.P. (1996) Using treatment processes in contaminated land remediation. Presented at the Building Research Establishment 75th Anniversary Seminar, BRE Garston, Watford, UK. 23 October 1996
79. Martin, I.D. and Bardos, R.P. (1996) Summary Report on the NATO/CCMS Pilot Study on Research, Development and Evaluation of Remedial Action Technologies for Contaminated Soil and Groundwater. Technical Status May 1996. Published via the web site of the Technology Innovation Office of the United States Environmental Protection Agency: <http://clu-in.com>.
80. Martin, I. and Bardos, P (1996) Overcoming technical and non-technical barriers to the use of emerging treatment technologies on contaminated sites - Research needs in the next five years. In Proc. Metatechnics '96. Intern. Symp. on Soil Protection: Prevention and Remediation. 18-20 September 1996, Palais des Congres, Bordeaux, France (Abstract only).
81. Jefferis, S. and Bardos, P. (1997) From containment of contamination to reactive treatment zones, concepts and a case history. Presented at Bodemverontreiniging: Zorgen voor Morgen? Struisvogelpolitiek rendeert niet. Studiedag georganiseerd door het Technologisch Instituut Genootschap Milieutechnologie. Antwerp, Belgium, February 6th 1997.
82. Martin, I., Visser, W., and Bardos, P. (1997) Review of policy papers presented to the NATO/CCMS Pilot Study on Research, Development and Evaluation of Remedial Action Technologies for Contaminated Soil and Groundwater. *Land Contamination Reclamation* 5 (1) 11-40.
83. NICOLE News (1996) Volume 1, Part 1. Newsletter of the Network of Industrially Contaminated Land in Europe. A concerted action of the EC Environment and Climate Research and Development Programme. (Editor Paul Bardos). Available from: www.nicole.org . ISSN 1365-3962.
84. NICOLE News (1997) Volume 1, Part 2. Newsletter of the Network of Industrially Contaminated Land in Europe. A concerted action of the EC Environment and Climate Research and Development Programme. (Editor Paul Bardos). Available from: www.nicole.org . ISSN 1365-3962.
85. Martin, I. and Bardos, P. (1997) Recent innovations in contaminated land treatment technology. *Environ. Prot. Bull.* Issue 47, March 1997. pp 25-31
86. Bardos, R.P. (1997) Using Treatment Process in Contaminated Land Remediation. Presented at the Society for Chemical Industry Conference: Remediation of Contaminated Soils and Sediments, June 4th 1997, SCI, London. Available on the SCI Lecture Papers Series, Paper No 0088, ISSN 1353-114X.
87. Bardos, R.P., Johnson, S., Laidler, D. (1997) Field Scale Sites for the Research, Development and Demonstration of Technologies for the Management of Contaminated Land *CONCEPT A* Feasibility Study. Confidential report to Public and Private Sector Sponsors. Not available.
88. NICOLE News (1997) Volume 2, Part 1. Newsletter of the Network of Industrially Contaminated Land in Europe. A concerted action of the EC Environment and Climate Research and Development Programme. (Editor Paul Bardos). Available from: www.nicole.org . ISSN 1365-3962.

89. Martin, I., Privett, K. and Bardos, P. (1997) The Use of Cost Benefit Analysis in Selecting Remedial Options for Contaminated Land: A Scoping Study of Current UK Research and Practice. Draft Final Report to the Environment Agency, ref 7502 Topic No. P5A (96) 2, prepared by CRBE, the Nottingham Trent University UK.
90. Bardos, R.P., Johnson, S., Laidler, D. (1997) Contaminated sites for the evaluation of Potential Technologies – *CONSEPT*. Presented to the Golden Jubilee Meeting of the British Society for Soil Science, University of Newcastle, 8-11 September 1997.
91. Bardos, R.P. (1998) The NICOLE/NOBIS conference on *in situ* bioremediation. Review of the meeting at the Golden Tulip Barbizon Palace Hotel, Amsterdam, Netherlands on Friday 10 October 1997. *Land Contamination Reclamation* 6 (1) 39-47.
<http://www.nicole.org/publications/library.asp?listing=1>
92. Bardos, R.P., Johnson, S., Laidler, D. (1998) Contaminated sites for the evaluation of Potential Technologies – *CONSEPT*. Pp 771-772 IN Contaminated Soil '98, Proc 6th Intern FZK/TNO Conference on Contaminated Soil, 17-21 May 1998, Edinburgh, UK. ISBN 07277 26757
93. CARACAS / NICOLE (1997) Towards a better future: Establishing Fitness for Use and Sustainable Development of Contaminated Land in Europe. Joint Statement on Research Needs. October 1997. Available from http://www.nicole.org/pagina/21/Position_Papers.html
94. Kasamas, H., Denner, J., Skovgard, I-M, and Bardos, P. (1998) International Networks on Contaminated Land - An Overview. Pp 733-740 IN Contaminated Soil '98, Proc 6th Intern FZK/TNO Conference on Contaminated Soil, 17-21 May 1998, Edinburgh, UK. ISBN 07277 26757
95. Bardos, R.P., Martin, I.D. and Visser, W. (1998) International Review of the State of the Art in Contaminated Land Treatment Technology Research and a Framework for Treatment Process Technology Research in the UK. Report of the Department of the Environment, Transport and the Regions, London, UK / Environment Agency R&D Technical Report No P134. ISBN 1 85112 117X
96. Visser, W.J.F., Elkenbracht, E., Martin, I., Johnson, S. and Bardos, P. (1998) The Amsterdam Questionnaire. PP 729-731 IN Contaminated Soil '98, Proc 6th Intern FZK/TNO Conference on Contaminated Soil, 17-21 May 1998, Edinburgh, UK. ISBN 07277 26757
97. NICOLE News (1998) Volume 2, Part 2. Newsletter of the Network of Industrially Contaminated Land in Europe. A concerted action of the EC Environment and Climate Research and Development Programme. (Editor Paul Bardos). Available from: www.nicole.org ISSN 1365-3962.
98. Bardos, P. and Kasamas, H. (1998) International Networks for Contaminated Land Pp 413-424 IN Land Reclamation Achieving Sustainable Results. (Fox, H.R. and McIntosh, A.D. Eds) Proc 4th Intern Conf Intern Affiliation of Land Reclamationists. Nottingham, UK, 7-11 Sept 1998. Pub Balkema, ISBN 905809 002 7.
99. Bardos, R.P. (1998) The United Kingdom's Participation in the NATO/CCMS Pilot Study on "Evaluation of Demonstrated and Emerging Technologies for the Treatment of Contaminated Land and Groundwater - Phase 3. *Land Contamination Reclamation* 6 (3) 159-167
100. Bardos, R.P. (1998) Biological Treatment Processes: Introduction and Ex Situ Approaches. Chapter 6 In: NATO Committee on Challenges to Modern Society: NATO/CCMS Pilot Study Evaluation of Demonstrated and Emerging Technologies for the Treatment and Clean Up of Contaminated Land and Groundwater. Phase II: Final Report. EPA 542-R-98-001a.

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=10002Z8F.txt> (suggest you download the whole PDF from "GET A COPY" rather than use the document viewer – from page 119)

101. Bardos, R.P. (1998) Overview of State of the Art Remediation Technologies. Lecture for the EU Advanced Study Course: Soil Remediation - An Overall Approach to a Complex Subject, Vienna, Thursday, July 12 -18 1998. Federal Ministry of Environment, Youth and Family Affairs & Austrian Researchers. CD ROM. ISBN 3-9500255-6-1
102. Department of the Environment, Transport and the Regions and the Environment Agency (1998) International Review of the State of the Art in Contaminated Land Treatment Technology Research and a Framework for Treatment Process Technology Research in the UK. Environment Agency R&D Technical Report No P134. DETR, Main Library, Ashdown House, London SW1E 6DE. ISBN 185112117X.
103. Bardos, R.P. (1998) You Are Not Alone, NICOLE, The Network on Industrially Contaminated Land in Europe. Presented at Seminar B, Clean-up and Remediation of Contaminated Land, ET 98, NEC Birmingham, 2-4 June 1998.
104. Bardos (1998) Overview of State of the Art Remediation Technologies. Paper proposed to the Environment Agency & British Geological Survey Interactive Workshop: Co-operating to Manage Contaminated Land, 3/4 November 1998, British Geological Survey, Keyworth, Nottingham.
105. NICOLE News (1998) Volume 3, Part 1. Newsletter of the Network of Industrially Contaminated Land in Europe. A concerted action of the EC Environment and Climate Research and Development Programme. (Editor Paul Bardos). Available from: www.nicole.org ISSN 1365-3962.
106. NICOLE News (1999) Volume 3, Part 2. Newsletter of the Network of Industrially Contaminated Land in Europe. A concerted action of the EC Environment and Climate Research and Development Programme. (Editor Paul Bardos). Available from: www.nicole.org ISSN 1365-3962
107. CLARINET / NICOLE (1998) CLARINET / NICOLE Joint Statement: Better Decision Making Now. October 1998. Available from www.nicole.org/pagina/21/Position_Papers.html
108. Bardos, P. and Kasamas, H. (1998) International Networks for Contaminated Land, Chapter IN Land Reclamation Achieving Sustainable Results. In Volume 2 of: Risk Assessment For Contaminated Sites In Europe. First printed 1998, LQM Press, Nottingham.
109. Bardos (1998) Overview of State of the Art Remediation Technologies. Presented at Workshop on land Recovery and Man-Made Risks. 16-18 November 1998, Vienna. Austrian Research Centres, JRC ISPRA.
110. Laidler, D. and Bardos, P. (1999) Validation or verification of site remediation - should we be making any distinction. NCE Environmental Engineering Special Feature.
111. Bardos, R.P., Martin, I.D. and Kearney, T. (1999) Framework for Evaluating Remediation Technologies. Presented at: IBC's 10th Conference. Contaminated Land. July 5th, Royal Marsden NHS Trust, London. Pub. IBC Technical Services Ltd, Gilmoora House, 57-61 Mortimer Street, London, W1N 7TD.
112. Bardos, P., Lowe, M. and Baverstock, A. (1999) UK Participation in CLARINET: The Contaminated Land Rehabilitation Network for Environmental Technologies. *Land Contamination and Reclamation* 4 (4) 237-243

113. Anon (1999) Assessing the Wider Environmental Value of Remediating Land Contamination. Environment Agency R&D Technical Summary PS304. Available from: Environment Agency R&D Dissemination Centre, c/o WRC, Frankland Road, Swindon, Wilts SNF 8YF.
114. Bardos, P., French, C.J., Moffat, A.J. and Nortcliff, S. 1999. Renewable energy, decontamination and recycling. Can biomass kill three birds with one stone? *Wastes Management* August 1999, 38-39.
115. Bardos, P., French, C.J., Moffat, A.J. and Nortcliff, S. 1999. Can biomass kill three birds with one stone? *Land Contamination & Reclamation* 7, 174-176.
116. NICOLE News (2000) Newsletter of the Network of Industrially Contaminated Land in Europe. Autumn 2000. (Editor Paul Bardos). Available from: www.nicole.org
117. Bardos, R.P., Nathanail, C.P., and Weenk, A. (2000) Assessing the Wider Environmental Value of Remediating Land Contamination. Environment Agency R&D Technical Report P238. Available from: Environment Agency R&D Dissemination Centre, c/o WRC, Frankland Road, Swindon, Wilts SNF 8YF. ISBN 185705 0371, DOI: 10.13140/2.1.1255.6486 <http://www.eugris.info/displayresource.asp?ResourceID=3653&Cat=document>
118. Bardos, R.P., Nathanail, C.P., and Weenk, A. (2000) Workshop Report: Added Environmental Value - A Tool to Help Understand the Effects of Remediation of Land Contamination in the Context of Sustainable Development. Environment Agency R&D Project Record P5/023/01. Available from: Environment Agency R&D Dissemination Centre, c/o WRC, Frankland Road, Swindon, Wilts SNF 8YF. ISBN 185705 3338
119. Bardos, R.P., Mariotti, C., Marot, F. and Sullivan, T. (2000) Decision Support for Contaminated Land in Europe and North America (Outputs from CLARINET and the NATO/CCMS Pilot Study on Remedial Action Technologies for Contaminated Soil and Groundwater) Pages 337-344 in *Contaminated Soil 2000*. Proc 7th Intern FZK/TNO Conf on Contaminated Soil 18-22 September 2000, Leipzig, Germany.
120. Bardos, R.P., Mariotti C., and Nortcliff, S. (2000) A Framework and Categorisation of Decision Support Systems used in Contaminated Land Management across Europe (CLARINET Countries) Pages 169-170 in *Contaminated Soil 2000*. Proc 7th Intern FZK/TNO Conf on Contaminated Soil 18-22 September 2000, Leipzig, Germany.
121. Nortcliff, S., Bardos, P., French, C., Lewis, A. and Moffat, A.J. (2000) The Potential For The Remediation Of Contaminated Land Using Biomass Production And Organic Waste Recycling. Pages 1097-1098 in *Contaminated Soil 2000*. Proc 7th Intern FZK/TNO Conf on Contaminated Soil 18-22 September 2000, Leipzig, Germany.
122. Bardos R.P., Kearney, T.E., Nathanail, C.P., Weenk, A. and Martin, I.D. (2000) Assessing the Wider Environmental Value of Remediating Land Contamination Pages 99-106 in *Contaminated Soil 2000*. Proc 7th Intern FZK/TNO Conf on Contaminated Soil 18-22 September 2000, Leipzig, Germany.
123. Kasamas, H., Bardos, P., Lowe, J. and Wenger, C. (2000) International Networks on Contaminated Land. Pages 65-67 in *Contaminated Soil 2000*. Proc 7th Intern FZK/TNO Conf on Contaminated Soil 18-22 September 2000, Leipzig, Germany.
124. Bardos, R.P., Morgan, P. and Swannell, R.P.J (2000) Application of *In Situ* Remediation Technologies – 1. Contextual Framework. *Land Contamination and Reclamation* 8 (4) 1-22

125. Bardos, R.P. (2000) Source Management - Findings of the May 2000 NICOLE Workshop. *Land Contamination and Reclamation* **8** (4) 67-78, www.nicole.org/pagina/19/Workshop_Reports.html
126. Bardos, R.P.; Mariotti, C.; Marot, F.; and Sullivan, T. (2000) Framework For Decision Support Used In Contaminated Land Management In Europe And North America. pp 9-30 IN the NATO Committee on Challenges to Modern Society: NATO/CCMS Pilot Study Evaluation of Demonstrated and Emerging Technologies for the Treatment and Clean Up of Contaminated Land and Groundwater. Phase III 2000 Special Session Decision Support. NATO/CCMS Report No 245. EPA Report: 542-R-00-011
127. United States Environmental Protection Agency (2000) NATO Committee on Challenges to Modern Society: NATO/CCMS Pilot Study Evaluation of Demonstrated and Emerging Technologies for the Treatment and Clean Up of Contaminated Land and Groundwater. Phase III 1999 Special Session Decision Support. . NATO/CCMS Report No 245. EPA Report: 542-R-00-011 (Editors Bardos, R.P and Sullivan, T.)
128. Bardos, P. (2000) UK Participation in CLARINET. The Contaminated Land Rehabilitation Network for Environmental Technologies in Europe. *Wastes Management* November 2000, 22-25.
129. Bardos, R.P. (2000) A Summary of the UK's Participation in CLARINET and the NATO/CCMS Pilot Study during 1998 and 1999. Environment Agency R&D Technical Report P321 Product code: STR-P321-E-E. Available from: Environment Agency R&D Dissemination Centre, c/o WRC, Frankland Road, Swindon, Wilts SNF 8YF. ISBN: 1-85705-204-8 <http://www.eugris.info/displayresource.asp?ResourceID=3663&Cat=document>
130. Bardos, R.P., French, C., Lewis, A., Moffat, A. and Nortcliff, S (2001) Marginal Land Restoration Scoping Study: Information Review and Feasibility Study. exSite Research Project Report 1. ISBN 0953309029. LQM Press (Nottingham) <http://www.lqm.co.uk/lqmpress/> DOI: 10.13140/2.1.4495.1680
131. Bardos, R.P. and Lewis, A.J. (2001) CLARINET and NICOLE Special Edition, The Sustainable Management and Remediation of Contaminated Land. *Land Contamination and Reclamation* **9** (1) 47-174
132. Vik, E.A., Bardos R.P., Brogan, J. Edwards, D. Gondi, F. Henrysson T., Jensen B.K., Jorge C., Mariotti C., Nathanail P., Papassiopi N. (2001) Towards a Framework for Selecting Remediation Technologies for Contaminated Sites. *Land Contamination and Reclamation* **9** (1) 119-127
133. Bardos, R.P (2001) A Study of the Benefits and Participation in a Selection of Non-military NATO/CCMS Pilot Studies and Ad Hoc Projects. Report No. A-2001/0. Committee for Challenges to Modern Society, NATO, Brussels. <http://www.nato.int/science/publication/bardos/bardos-intro.html>
134. Bardos, R.P.; Mariotti, C.; Marot, F.; and Sullivan, T. (2001) Framework For Decision Support Used In Contaminated Land Management In Europe And North America. *Land Contamination and Reclamation* **9** (1) 149-163
135. Kasamas, H. and Bardos, R.P. (2001) International Networks on Contaminated Land. *Land Contamination and Reclamation* **9** (1) 170-171
136. Bardos, R.P. , Boyle, C. and Johnson, S. (2001) Remediation Treatment Solutions for Redevelopment, Presented at Remediation Treatment Solutions for Redevelopment, Presented at:

Brownfield Sites and Development 2001 – Meeting the Challenges, The Royal Society, London, 24 May 2001.

137. Bardos, P., Vik, E., Brogan, P., Edwards, D., Gondi, F., Henrysson, T., Jensen, K., Jorge, C., Mariotti, C., Nathanail, P., and Papassiopi N. (2001) Towards a Framework for Selecting Remediation Technologies for Contaminated Sites. Presented at the EU ETCA Workshop on the *Protection of European Water Resources*. Harrogate, England, 21st to 23rd May 2001, Harrogate, UK.
138. Bardos, R. P. and Morgan, P (2001) Using advanced low input *in situ* bioremediation techniques as a sustainable approach to improving contaminated land assets, approach, practical approaches and workable solutions. Presented at: Seminar on Polluted Property Workshop, Presented at ET2001, Birmingham NEC, June 2001.
139. Bardos, R.P. and Vik, E. (2001) Decision Making for the Remediation of Contaminated Sites. Presented at the ICS-UNIDO Expert Group Meeting on "Remediation of Polluted Sites in CEE Countries, Current Status and Perspectives
140. Bardos, R.P. and Vik, E. (2001) A Framework for Selecting Remediation Technologies for Contaminated Sites. Proceedings of the CLARINET Final Conference, Vienna, 21-22 June 2001. Available from http://www.umweltbundesamt.at/en/umweltschutz/altlasten/projekte1/international1/clarinet/clarinet_results/
141. Bardos, R.P. and Vik, E. (2001) Summary of CLARINET's key findings on risk management solutions and decision support in Europe. Proceedings of the CLARINET Final Conference, Vienna, 21-22 June 2001. Available from http://www.umweltbundesamt.at/en/umweltschutz/altlasten/projekte1/international1/clarinet/clarinet_results/
142. Bardos, R. P. (2001) Report of the NICOLE workshop: Brownfields: How to change a potential threat into an asset. 9 and 10 November 2000, IJmuiden, The Netherlands. *Land Contamination and Reclamation* 9 (2) 252-256. www.nicole.org/pagina/19/Workshop_Reports.html
143. Bardos, R.P. and Lewis, A. (2001) Report of the NICOLE workshop: Cost-effective clean-up technology; quality assurance and acceptance, 17-18 May 2001, hosted by TotalElfina, Paris, France. *Land Contamination and Reclamation* 9 (4) 377-395. Also available on www.nicole.org/pagina/19/Workshop_Reports.html
144. NICOLE News (2001) Newsletter of the Network of Industrially Contaminated Land in Europe. Autumn 2001. (Editor Paul Bardos). Autumn 2001. Available from: www.nicole.org
145. Bardos, R.P., Lewis, A. J., Nortcliff, S., Mariotti, C., Marot, F. and Sullivan, T. (2002) Review of Decision Support Tools for Contaminated Land Management, and their use in Europe. Final Report. Austrian Federal Environment Agency, 2002 on behalf of CLARINET, Spittelauer Lände 5, A-1090 Wien, Austria. Available from: http://www.umweltbundesamt.at/en/umweltschutz/altlasten/projekte1/international1/clarinet/clarinet_results/
146. Nathanail, J. Bardos, P. & Nathanail, P. (2002) Contaminated Land Management Ready Reference. EPP Publications/ Land Quality Press. Available from: EPP Publications, 6 Eastbourne Road, Chiswick, London, W4 3EB. E-mail enquiries@epppublications.com. ISBN 1900995069. www.epppublications.com

147. Barr, D., Finnamore, J.R., Bardos, R.P., Weeks, J.M., Nathanail, C.P. (2002) Biological methods for assessment and remediation of contaminated land: case studies. Project RP625. CIRIA Report C575. CIRIA, Classic House, 174-180 Old Street, London, EC1V 9BP, <http://www.eugris.info/displayresource.asp?ResourceID=5062&Cat=document>
148. Vik, E. and Bardos, P. (2002) Remediation of Contaminated Land Technology Implementation in Europe A report from the Contaminated Land Rehabilitation Network for Environmental Technologies (CLARINET). Austrian Environmental Protection Agency, Vienna. http://www.umweltbundesamt.at/en/umweltschutz/altlasten/projekte1/international1/clarinet/clarinet_results/
149. Bardos, R.P. (2002) A Framework for Remedy Selection. Presented at Contaminated Land Management. London, February 18-19 2002. IBC Global Conferences Ltd, Gilmoora House, 57-61 Mortimer Street, London W1N 8JX. UK.
150. Bardos, R.P. (2002) Report of the NICOLE Workshop 14-15 November 2001: Information and communication technologies for sustainable land management / monitored natural attenuation, Rotterdam, the Netherlands. *Land Contamination & Reclamation* **10** (1) 33-59, www.nicole.org/pagina/19/Workshop_Reports.html
151. Yatsalo, B. and Bardos, P. (2002) Decision Support on Risk Based Land Management and Sustainable Rehabilitation of Radioactive contaminated Territories. - *Radioprotection*, **37** (C1) 1087-1092.
152. Chartered Institute of Wastes Management (2002) Biological Techniques in Solid Waste Management and Land Remediation. Various authors. CIWM Report. Chartered Institution of Wastes Management, 9 Saxon Court, St Peter's Gardens, Northampton, NN1 1SX, UK.
153. Bardos, P (2002) Cost-effective Site Characterisation – Dealing With Uncertainties. *Wastes Management* August 2002 pp15-16
154. NICOLE News (2002) Newsletter of the Network of Industrially Contaminated Land in Europe. (Editor Paul Bardos). Autumn 2002. Available from: www.nicole.org
155. Bardos, R.P., Nathanail, J. and Pope, B. (2002) General Principles for Remedial Approach Selection. *Land Contamination and Reclamation* **10** (3) 137-160. <http://www.epppublications.com>
156. Bardos, R.P. (2002) Report of the NICOLE Workshop: Cost-effective Site Characterisation - Dealing with uncertainties, innovation, legislation constraints, 18-19 April 2002, Pisa. *Land Contamination and Reclamation* **10** (3) 189-219 www.nicole.org/pagina/19/Workshop_Reports.html
157. Bardos R.P. – Contributor (2002) Sustainable Management of Contaminated Land: An Overview. A report from the Contaminated Land Rehabilitation Network for Environmental Technologies. Austrian Federal Environment Agency, 2002 on behalf of CLARINET, Spittelauer Lände 5, A-1090 Wien, Austria. Available from: http://www.umweltbundesamt.at/en/umweltschutz/altlasten/projekte1/international1/clarinet/clarinet_results/
158. Barr, D., Bardos, R.P. and Nathanail, C.P. (2003) Non biological methods for assessment and remediation of contaminated land: case studies. Project RP640. CIRIA Report C588. CIRIA, Classic House, 174-180 Old Street, London, EC1V 9BP, <http://www.eugris.info/displayresource.asp?Cat=document&ResourceID=313>
159. Bardos, R.P. (2003) The Contaminated Land Rehabilitation Network For Environmental Technologies in Europe, Final Report for Research Contract CLL 35/1/12: Managing and

Developing the UK Interface with CLARINET, for the Department for Environment, Food and Rural Affairs. <http://www.eugris.info/DisplayNewsItem.asp?n=525>

160. Bardos, R.P. (2003) Report of the NICOLE Workshop: Financial Aspects of Site Restoration with an Emphasis on Central and Eastern Europe, 6 - 7 November 2002, Budapest. *Land Contamination and Reclamation* **11** (3) 366-395
www.nicole.org/pagina/19/Workshop_Reports.html
161. Bardos, R.P. (2003) Report of the NICOLE Workshop: Management of Contaminated Land Towards a Sustainable Future: Opportunities, Challenges and Barriers for the Sustainable Management of Contaminated Land in Europe. 12-14 March 2003, Barcelona, Spain *Land Contamination and Reclamation* **11** (4) 449 - 472.
www.nicole.org/pagina/19/Workshop_Reports.html
162. Paulson, M., Bardos, P., Harmsen, J., Wilczek, J., Barton, M., and Edwards, D. (2003) The practical use of short rotation coppice in land restoration. Special Session 20 of Contaminated Soil 2003. Proc 8th Intern FZK/TNO Conf on Contaminated Soil 12 to 16th May 2003, Gent, Belgium
163. Paulson, M., Bardos, P., Harmsen, J., Wilczek, J., Barton, M., and Edwards, D. (2003) The practical use of short rotation coppice in land restoration. *Land Contamination and Reclamation* **11** (3) 323-338
164. NICOLE News (2003) Newsletter of the Network of Industrially Contaminated Land in Europe. (Editor Paul Bardos). Autumn 2003. Available from: www.nicole.org
165. NICOLE News (2004) Newsletter of the Network of Industrially Contaminated Land in Europe. (Editors Paul Bardos, Tony Chapman). Autumn 2004. Available from: www.nicole.org
166. Nathanail, C.P. and Bardos, R.P. (2004) Reclamation of Contaminated Land Wiley and Sons. ISBN 0471985600 <http://www.wileyurope.com/WileyCDA/WileyTitle/productCd-0471985619.html>
167. Bardos, R.P. (2004) Report of the NICOLE Workshop: Sharing experiences in the management of megasites: towards a sustainable approach in land management of industrially contaminated areas. 29-31 October 2003, Lille, France www.nicole.org/pagina/19/Workshop_Reports.html and, *Land Contamination and Reclamation* **12** (2)127-158
168. Bardos, R.P. (2004) Report of the NICOLE Workshop: NICOLE Projects Reporting Day. 13 February 2004, Runcorn, UK www.nicole.org/pagina/19/Workshop_Reports.html and, *Land Contamination and Reclamation* **12** (3) 286 - 308
169. Bardos, R.P. (2004) Report of the meeting of the Common Forum on Contaminated Land in the EU, Birmingham on 19 and 20 January 2004. Available from: Science Group, Environment Agency, 10 Warwick Road, Solihull, UK.
<http://www.eugris.info/EugrisTeam/documents/CF%202004%20FINAL%20REPORT%20web.pdf>
170. Bardos, R.P. (2004) EUGRIS project "European groundwater and contaminated land remediation information system" Presented at / in Report of the NICOLE Workshop: Sharing experiences in the management of megasites: towards a sustainable approach in land management of industrially contaminated areas. 29-31 October 2003, Lille, France
www.nicole.org/pagina/19/Workshop_Reports.html and, *Land Contamination and Reclamation* **12** (2)127-158
171. r³ environmental technology limited and AEA Technology PLC (2004) Markham Willows Masterplanning. exSite Research Ltd, Hillam, Leeds, UK. DOI: 10.13140/2.1.4233.0249

172. Bardos, P. and Ovens, D (2003) Waste Management Model. Annexed report DOI: 10.13140/2.1.4757.3128
173. Bardos, P. with Nathanail, J. and Nathanail, P. (2004) Risk Management Model Annexed report DOI: 10.13140/2.1.3708.7363
174. Manchester, S. and Bardos, P. (2004) Fire Hazards from self-heating at Composting and Waste Processing Sites (Getting fired up over landfill). *Wastes Management* June 2004. pp 20-22 – full paper available from www.r3environmental.co.uk
175. Bardos, R.P. (2004) Report of the NICOLE Workshop: Sediments and sludges: an issue for industry? 13-14 May 2004, Frankfurt, Germany. www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation* **12** (4) 379-400
176. NICOLE News (2005) Newsletter of the Network of Industrially Contaminated Land in Europe. (Editors Paul Bardos, Tony Chapman). Autumn 2005. Available from: www.nicole.org
177. Bardos, R.P. (2005) Report of the NICOLE Workshop: Unlocking the Barriers to the Recovery of Soil and the Rehabilitation of Contaminated Land. 15-16 November 2004, Sofia, Bulgaria www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation* **14** (1) 137-164
178. Bardos, R.P. (2005) Composting of Mechanically Segregated Fractions of Municipal Solid Waste – A Review. Project Carried out for SITA Environmental Trust, The Barn, Brinkmarsh Lane, Falfield, GL12 8PT. www.compostinfo.info
179. Chapman, A., Bardos, R.O. et al (2005) Development of the scientific framework Deliverable No.: EUPOL1.1.a,b,c EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). www.aquaterra.eugris.info
180. Chapman, A., Bardos, R.O. et al (2005) Ebro River Basin characterisation Deliverable No.: INTEGRATOR 1.1F EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). www.aquaterra.eugris.info
181. Bardos, R.P. et al (2005) A database accessible on a protected website compiling the information collected by the four teams in the river basins. Deliverable No.: INTEGRATOR1.1b EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). www.aquaterra.eugris.info
182. Herivaux, C., Loubier, S., Bouzit, B., Strosser, P., Chapman, A., Bardos, P., Ansink, E., Ruijs, A., Maring, L., Gerrits, L. and Jan Joziassé (2005) Generic conceptual representation of river basin, and methodological guidelines to construct such a representation with a participatory approach. Deliverable No.: INTEGRATOR I1.3 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). www.aquaterra.eugris.info
183. Bardos, R.P. (2005) Report of the NICOLE Workshop: State of the art of (Ecological) Risk Assessment, 15-16-17 June 2005, Stockholm, Sweden, NICOLE Secretariat, TNO, 7300 AH Apeldoorn, The Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation* **14** (3) 745-773
184. Bardos, P (2005) Composting – Finding Users. It's time to identify uses for low-grade composts. *Wastes Management* Nov 2005. pp18-20
185. EUGRIS Consortium(2005) EUGRIS: Portal for Soil and Water Management in Europe, Final System Report EC Project Report, December 2005, Contract Reference: EVK1-CT-2002-80021, Umweltbundesamt, II 4.3 Terrestrial Ecology, Land Management, Regional Protection Concepts,

Umweltbundesamt, Wörlitzer Platz 1, Dessau, 06844, Germany
<http://www.eugris.info/DisplayNewsItem.asp?NewsID=288>

186. Bardos, R.P. (2005) Report of the NICOLE Workshop: The Impact of EU Directives on the Management of Contaminated Land. 1 and 2 December 2005. Cagliari, Sardinia, Italy. NICOLE Secretariat, TNO, 7300 AH Apeldoorn, The Netherlands.
www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation* **14** (4) 855-887
187. NICOLE News (2006) Newsletter of the Network of Industrially Contaminated Land in Europe. (Editors Paul Bardos, Tony Chapman). Autumn 2006. Available from: www.nicole.org
188. Frauenstein, J. Bardos, P. (2006) EUGRIS – portal for soil and water management in Europe Presented at the 10th World Multi-Conference on Systemics, Cybernetics and Informatics (<http://www.iiisci.org/wmsci2006>) Orlando, Florida, USA, from July 16-19, 2006
189. Bardos, P. (2006) EUGRIS: Portal for Soil and Water Management in Europe, CL:AIRE view Winter 2005/6 pp 6-7. CLAIRE, London, UK, www.claire.co.uk
190. Chapman, A.S., Herivaux, C., Graveline, N., Barceló, D. & Bardos, R.P. (2006) Ebro River Basin report on scenarios of change and feedbacks from stakeholder discussions. Deliverable INTEGRATOR I2.3c EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). July 2006
www.aquaterra.eugris.info
191. Chapman, A., Slob, A. Rijnveld, M., Pierre Menger, P., Lansiaart, M. Strosser, P., and Bardos, P. (2006) Scientific framework for accommodating the knowledge that is being produced in AquaTerra Deliverable No.: E1.1.c AquaTerra, Project no. 505428 (GOCE). www.aquaterra.eugris.info
192. Chapman, A. S., Brils, J., Ansink, E., Herivaux, C., Bouzit, M., Bardos, R.P. & Strosser, P. (2006) Validation report on conceptual model incorporating results of the stakeholder consultation phase, presenting the natural science and socio-economic factors. Deliverable INTEGRATOR I2.5 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). December 2006
www.aquaterra.eugris.info
193. Bardos, P., Bardos, A., Barnes, R., Frauenstein, J. And Nathanail, P. (2005) EUGRIS: portal for soil and water management in Europe. *Land Contamination and Reclamation* **14** (1) 134-136
194. Chapman, A. and Bardos, R.P. (2006) Report of the NICOLE Workshop: Data Acquisition for a Good Conceptual Site Model, 10 – 12 May 2006, Carcassonne, France. NICOLE Secretariat, TNO, 7300 AH Apeldoorn, The Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation*, **15** (2) 261-287
195. Essex County Council with Bardos, P., Chapman, A., Collins, C., Cameron, R., Edwards, D. and Wallace, P. (2006) Response to The Source Segregation Requirement in Paragraph 7A of Schedule 3 to the Waste Management Licensing Regulations 1994: A Consultation Document, Defra, January 2006. Essex County Council, Chelmsford, UK. Downloadable from
http://www.essexcc.gov.uk/vip8/ecc/ECCWebsite/content/binaries/documents/Source_Segregation_Requirement_Consultation_April_2006_-_F.pdf?channelOid=null
196. Bardos, R.P. (2006) Report of the NICOLE 1996-2006 Ten Year Network Anniversary Workshop: Making Management of Contaminated Land an Obsolete Business - Challenges for the Future. 5 to October 2006, Leuven, Belgium, www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation*, **15** (1) 94-144

197. Chapman, A. S. and Bardos, R. P. (2006) A review of the potential markets for CLO products in the UK and the drivers and barriers to their development. DRAFT Interim Report, November 2006. r3 Environmental Technology Ltd., c/o School of Horticulture and Landscape, The University of Reading, TOB2, Earley Gate, Whiteknights, Reading RG6 6AU. Report for Grantscape, www.grantscape.org.uk. Downloadable from www.r3environmental.com
198. Chapman, A., Bardos, P., Bishop, H., and Wheeler, R. (2007) Investigating the market potential and beneficial properties of mixed-waste CLO. *Composting News* **11** (2) 38- 41 Composting Association, Wellingborough, UK. www.compost.org.uk
199. Bardos, P., Chapman, A., Cameron, R., Wheeler, R., Bishop, H., Hadley, P. and Nortcliff, S. (2007) Linking Brownfields Re-Use for Bioenergy Crops with Beneficial Use of Compost-Like Outputs (CLOs) Report for Grantscape, www.grantscape.org.uk. Report of a meeting with CIWM at University of Reading 28 March 2007. Downloadable from www.r3environmental.com
200. Bardos, P, Nathanail, J. and Nathanail, P. (2007) Contaminated Land Management Ready Reference. Update EPP Publications/ Land Quality Press. Available from: EPP Publications, 6 Eastbourne Road, Chiswick, London, W4 3EB. E-mail enquiries@epppublications.com. ISBN 1900995069. www.readyreference.co.uk
201. NICOLE News (2007) Newsletter of the Network of Industrially Contaminated Land in Europe. (Editors Paul Bardos, Tony Chapman). Autumn 2007. Available from: www.nicole.org
202. Bardos, R.P. (2007) Report of the NICOLE Workshop: Redevelopment of sites – the industrial perspective . 14 to 15 June 2007, Akersloot, The Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation*, **16** (1) 50-75
203. Chapman, A.S., Bardos, R.P, Merly, C. Brils, J. (2007) Final report of the feasibility study investigating the presentation of AquaTerra data for prospective end-users. Deliverable INTEGRATOR I3.6 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). October 2007 www.aquaterra.eugris.info
204. Chapman, A. S., Merly, C., Brils, J., Ansink, E., Herivaux, C., Bouzit, M. Bardos, R.P. & Strosser, P (2007) Generic scheme for supporting “high level” decision making to support sustainable river basin management able to integrate science outputs. Deliverable INTEGRATOR I3.1 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). January 2007 www.aquaterra.eugris.info
205. Merly, C., Chapman, A. S., Brils J. & Bardos, R.P. (2007) Report on potential collaboration with other FP6 funded projects / integration within projects on same scientific issues. Deliverable INTEGRATOR I3.5 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). October 2007 www.aquaterra.eugris.info
206. Chapman, A.S., Bardos, R.P, Merly, C. Brils, J. (2007) Final report of the feasibility study investigating the presentation of AquaTerra data for prospective end-users. Deliverable INTEGRATOR I3.6 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). October 2007 www.aquaterra.eugris.info
207. Merly, C., Blanchard, F., Chapman, A.S. & Bardos, R.P. (2007) Synthesis of scientific results based on first WP leaders’ consultation. Deliverable INTEGRATOR I3.7 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). October 2007 www.aquaterra.eugris.info
208. Bardos, R.P. (2008) Report of the NICOLE Workshop: Using baselines in liability management – what do upcoming Directives require from us? 14-16 November 2007, Brussels, Belgium.

- www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation*, **16** (3) 277-306
209. Chapman, A., Bardos, P., Cameron, R., Nortcliff, S., Hadley, P., Bishop, H., and Wheeler, R. (2008) The application of compost-like outputs to land – fact or fantasy. *Composting News* **12** (1) 37- 39 Composting Association, Wellingborough, UK. www.compost.org.uk
210. Paul Bardos, Yvonne Andersson-Sköld, Sonja Blom, Sytze Keuning, Carlos Pachon, Thomas Track, Marlea Wagelmans, Andy Cundy, Penelope McDaniel and Michele Mahoney (2008) *Brownfields, Bioenergy and Biofeedstocks and Green Remediation*. Special Sessions at Consoil 2008, June 2008, Milan, Italy. <http://www.cluin.org/live/archive.cfm>
211. Cameron, R.W.F, Wheeler, R.S., Hadley, P.H., Bishop, H.O., S Nortcliff, Chapman, A.S., Bardos, R.P. and Edwards, D. (2008) *Market Development of Waste-Derived-Organic Materials (WDOM)*. Report University of Reading and r³ environmental technology ltd. www.r3environmental.com
212. Bardos, R.P. (2008) Report of the NICOLE / SAGTA Workshop: Sustainable Remediation 3rd March 2008, London, UK. NICOLE Secretariat, Deltares / TNO, Appeldoorn, the Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation*, **16** (4) 381-403
213. Chapman, A., Bardos, P. (2008) *Workshop Report: Towards Certainty in the use of organic MBT outputs*. DBERR Conference Centre, London, 19/05/2008 This workshop was produced by The Chartered Institute of Wastes Management and r3 Environmental Technology Ltd. www.ciwm.org.uk
214. Bardos, P., Andersson-Sköld, Y., Blom, S., Keuning, S., Pachon, C., Track, T., Wagelmans, M, Cundy, A., McDaniel, P., and Mahoney, M. (2008) *Brownfields, Bioenergy and Biofeedstocks and Green Remediation Proc 10th International UFZ-Deltares/TNO Conf Soil-Water Systems*. Consoil 2008. 3-6 June 2008; Stella Polare Congress Centre – Fiera Milano, Milan, Italy
215. Andersson-Sköld, Y., Bardos, P., Blom, S., Keuning, and Track, T. (2008) *Crop based systems – a no or low cost approach for sustainable risk based land management? Proc 10th International UFZ-Deltares/TNO Conf Soil-Water Systems*. Consoil 2008. 3-6 June 2008; Stella Polare Congress Centre – Fiera Milano, Milan, Italy
216. NICOLE News (2008) *Newsletter of the Network of Industrially Contaminated Land in Europe*. (Editors A.S. Chapman & R.P. Bardos). August 2008. Available from: www.nicole.org
217. Bardos, R. P., Chapman, A.S., Cameron, R.W.F., Hadley P.H., Wheeler, R.S. Nortcliff, S. and Bishop H.O. (2008) *Brownfields, biofuels, biofeedstocks, composts and CLOs*. Paper presented at ORBIT 2008, 13-15 October 2008 Wageningen, The Netherlands. Orbit e.V. Postbox 22 29, D-99403 Weimar, Germany. ISBN 3-935974-19-1
218. Wheeler, R.S., Cameron, R.W.F., Bishop H.O., Nortcliff, S., Hadley P.H., Bardos, R. P., Chapman, A.S. and Percival, G. (2008) *An evaluation of fertiliser requirement during establishment of salix cv. Tora hardwood cuttings grown in MBT-derived media and a 'brownfield' spoil*. Paper presented at ORBIT 2008, 13-15 October 2008 Wageningen, The Netherlands Orbit e.V. Postbox 22 29, D-99403 Weimar, Germany. ISBN 3-935974-19-1
219. Bardos, R.P. (2008) Report of the NICOLE Workshop: Environmental Decision Support Systems 9-10 October 2008 Madrid, Spain. NICOLE Secretariat, Deltares / TNO, Appeldoorn, the Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html and *Land Contamination and Reclamation*, **17** (2) 275-314

220. Chapman, A., Bardos, P., Bardos, A. and Merly, C. (2009) An introduction to the AquaTerra/INTEGRATOR on line information system (ATI-OS). Presented at the AquaTerra Final Conference, Processes – Data – Future Scenarios, Scientific Fundamentals for River Basin Development. 25-27 March 2009, Tuebingen, Germany.
221. Chapman, A.S., Bardos, R.P. & Bardos, A. (2008) Briefing note introducing the AquaTerra INTEGRATOR on line information system and the information requirements for its completion. Deliverable INTEGRATOR I3.10 EC Framework 6 Project AquaTerra, Project no. 505428 (GOCE). October 2007 www.aquaterra.eugris.info
222. Chapman, A.S. Brils, J., Ansink, E., Herivaux, C., Bardos, R.P. & Strosser, P (2009) Conceptual models in River Basin Management. In Quevauvillier, P. (Ed.) Groundwater Science and Policy. Published by the Royal Society of Chemistry, 2007. ISBN 978-085404-294-4
223. Frauenstein, J., Bardos, P, and Chapman, A. (2009) EUGRIS - more than a database. In Quevauvillier, P. (Ed.) Water System Science and Policy Interfacing. Royal Society of Chemistry, RSC Publishing. ISBN 978-184755-861-9
224. Bardos, P., Chapman, A., Andersson-Sköld, Y., Blom, S., Keuning, S., Polland, M. and Track, T. (2009) Compost On Marginal Land For Biomass Production. *Biocycle* 49 (12) 50-52
225. Lambkin, D. and Bardos, P. (2009) Big Wigbeth Field Trial (source segregated composts). Report to New Earth Solutions Ltd. January 2009
226. Wheeler, R., Bardos, P., Chapman, A. and Lazar, A. (2009) Diffuse Pollution and Compost Use Report prepared for WRAP as completion of project OAV025-007 April 30th 2009
227. Chapman, A. S. Bardos, R. P. and Bardos, A. (2009) Aquaterra Online Information System (ATOIS) ATOIS: User Guide www.aquaterra.eugris.info
228. NICOLE News (2009) Newsletter of the Network of Industrially Contaminated Land in Europe. Available from: www.nicole.org
229. Bardos, R.P., Andersson-Sköld, A., Keuning, S., Polland, M., Suer, P. and Track, T. (2010) Crop Based Systems for Sustainable Risk Based Land Management for Economically Marginal Degraded Land. Final Research Report. (Rejuvenate Project) Report for the European Commission's 6th Framework Programme project SNOWMAN (contract no ERAC-CT-2003-003219). www.snowman-era.net/pages/science.html
230. Andersson-Sköld, Y., Blom, S., Enell, A., Haglund, K., Angelbratt, A., Rihm, T., Bardos, P. R., Track, T, Keuning, S. and Wik, O. (2009) Biofuel and other biomass based products from contaminated sites - Potentials and barriers from Swedish perspectives Project 13702, Dnr 1-0711-0824 SGI SGI Varia 599, Sweden Varia Statens geotekniska institut (SGI) 599 ISSN 1100-6692. ISRN SGI-VARIA-09/599—SE www.swedgeo.se/upload/publikationer/Varia/pdf/SGI-V599.pdf
231. Suer, P., Andersson-Sköld, Y., Blom, S., Bardos, P. R., Track, T., and Polland, M. (2010). "Environmental impact assessment of biofuel production on contaminated land - Swedish conditions in selected case studies". Project 13702, Dnr 1-0711-0824 SGI, SGI Varia 600, Sweden. Varia Statens geotekniska institut (SGI) 600 ISSN 1100-6692. ISRN SGI-VARIA-09/600—SE www.swedgeo.se/upload/publikationer/Varia/pdf/SGI-V600.pdf
232. Polland, M., Bardos, R.P., Andersson-Sköld, A., Keuning, S., Suer, P. and Track, T. (2010) The REJUVENATE Decision-Making Approach, A Worked Example -Crop Based Systems for Sustainable Risk Based Land Management for Economically Marginal Degraded Land Report for

the European Commission's 6th Framework Programme project SNOWMAN (contract no ERAC-CT-2003-003219). www.snowman-era.net/pages/science.html

233. Bardos P., Andersson-Sköld Y., Blom S., Keuning S., Polland M., Suer P., Track, T. (2009) Rejuvenate: Brownfields, Renewables, Carbon and Recycling Organic Matter – A Great Opportunity. Presented at the Green Remediation Conference, Copenhagen, November 9 and 10 2009. <http://www.polytec.dk/greenremediation/default.asp?page=Proceedings>
234. Bardos, R.P and Baker & McKenzie. (2009) NICOLE Seminar Report Basics and Principles of Environmental Law. 31 March 2009, Brussels, Belgium. NICOLE Secretariat, Deltares, Appeldoorn, the Netherlands, www.nicole.org/pagina/19/Workshop_Reports.html
235. Bardos, P., Lazar, A. and Willenbrock, N. (2009) A review of published sustainability indicator sets: How applicable are they to contaminated land remediation indicator-set development? CL:AIRE, London. ISBN 978-1-905046-18-8 www.claire.co.uk/surfuk
236. CL:AIRE (2010) A Framework for Assessing the Sustainability of Soil and Groundwater Remediation. March 2010 CL:AIRE, London, UK. ISBN 978-1-905046-19-5 www.claire.co.uk/surfuk (co-author)
237. Bardos, R.P. (2009) Report of the NICOLE Workshop: Sustainable Remediation – A Solution to an Unsustainable Past? 3-5 June 2009, Leuven, Belgium, NICOLE Secretariat, Deltares / TNO, Appeldoorn, the Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html *Land Contamination and Reclamation* (2010) **18** (1) 81-119
238. Bardos R. P. (2009) Developments in Sustainability Assessment within Contaminated Land Management, and Perspectives from SuRF-UK and NICOLE. Presented at the Green Remediation Conference, Copenhagen, November 9 and 10 2009. <http://www.eugris.info/DisplayNewsItem2.asp?NewsID=667>
239. Bardos, R.P. (2009) Report of the NICOLE Workshop: From Site Closure to Disengagement 18-20 November 2009, Douai, France. NICOLE Secretariat, Deltares / TNO, Appeldoorn, the Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html
240. Frauenstein, J. and Bardos, P. (2009) EUGRIS – more than a database. *Land Contamination & Reclamation*. 17: (3–4) 713-718
241. Fehér, J., Bardos, P., Fehér, G. and Dargai, Zs. (2009) The interface between the MOKKA decision-support tool and EUGRIS: an integrated approach. *Land Contamination & Reclamation*. 17: (3–4) 719-730
242. AQUATERRA Consortium (2009) Integrated Modelling of the river-sediment-soil-groundwater system; advanced tools for the management of catchment areas and river basins in the context of global change. EC Framework 6 Programme Project no. 505428 (GOCE) Final Report July 2009. University of Tuebingen, Germany.
243. C. Merly, A.S. Chapman, E. Ansink, A. Bardos, P. Bardos, M. Bouzit, J. Brils, N. Graveline, C. Herivaux, D. Darmendrail (2010) INTEGRATOR – Integration of Knowledge IN Advanced Tools and Models to Improve River Basin Management in Europe in the Context of Global Change - AquaTerra by M. Finkel, P. Grathwohl, and J. Barth PhD. ISBN: 1234567890. Published by IWA Publishing, London UK <http://www.iwapublishing.com/template.cfm?name=isbn9781843393726&type=category>

244. Suer, P., Andersson-Sköld, Y., Blom, S., Bardos, P., Polland, M. and Track, T. (2010) Biofuel on contaminated land. EGU General Assembly, Vienna 2010. *Geophysical Research Abstracts* **12**, EGU2010: 7951.
245. Bardos, P. (2010) Recent UK developments in sustainable remediation. Presented at: Sites et Sols pollués: réhabilitations durables UDPS Reunion, Paris 9 Juin 2010, Paris.
246. NICOLE News (2010) Newsletter of the Network of Industrially Contaminated Land in Europe. Available from: www.nicole.org
247. Bardos, P. (2010) SuRF-UK framework for evaluating sustainable remediation options. Presented at: ÖVA-Technologie-Workshop, BOKU, Vienna, Austria June 16th 2010
248. Bardos, R.P. (2010) Report of the NICOLE Workshop: Contaminated land management: opportunities, challenges and financial consequences of evolving legislation in Europe 6-7 July 2010, Trieste, Italy. NICOLE Secretariat, Deltares / TNO, Appeldoorn, the Netherlands. www.nicole.org/pagina/19/Workshop_Reports.html
249. Bardos, R.P. (2010) SuRF-UK framework for evaluating sustainable remediation options . Archive of July 12, 2010 Seminar US and EU Perspectives on Green and Sustainable Remediation <http://www.cluin.org/consoil/>
250. Bardos P., Bakker, L., Slenders, H. and Nathanail, P. (2011). Sustainable Remediation. Pp 889-948 in: Swartjes F.A. (Ed.), Book on Contaminated Sites. from Theory towards Practical Application, Springer Publishers, Dordrecht. ISBN: 978-90-481-9756-9. <http://www.springer.com/us/book/9789048197569> (Chinese version at: https://www.amazon.cn/%E6%B1%A1%E6%9F%93%E5%9C%BA%E5%9C%B0%E5%A4%84%E7%BD%AE-%E4%BB%8E%E7%90%86%E8%AE%BA%E5%88%B0%E5%AE%9E%E8%B7%B5%E5%BA%94%E7%94%A8-%E6%9C%B1%E5%8B%87%E5%85%B5/dp/B01MZBEYF0/ref=sr_1_1?ie=UTF8&qid=1487897497&sr=8-1&keywords=%E6%B1%A1%E6%9F%93%E5%9C%BA%E5%9C%B0%E5%A4%84%E7%BD%AE
251. Suer, P., Andersson-Sköld, Y. Blom, S., Bardos, P., Polland, M. and Track, T. (2010) Biofuel on contaminated land – life cycle environmental consequences. Presented at ConSoil 2010, Salzburg, Austria. 22-24 September 2010. www.consoil.de
252. Bardos, P. *et al.* (2010) Sustainable Remediation. Special Sessions 8A and 8B. ConSoil 2010, Salzburg, Austria. 22-24 September 2010. www.cluin.org/consoil
253. K Gruiz, É Fenyvesi, A Murányi, A Anton, I Zoldi, J Feher, Szekely, A., Langenhof, A., Bardos, P, Meggyes, T. (2010) MOKKA: Modern engineering tools for environmental risk management. IN Constriction for a sustainable environment, Taylor and Francis Group, London, UK. ISBN 97804155566179, http://books.google.co.uk/books?hl=en&lr=&id=qAnNBQAAQBAJ&oi=fnd&pg=PA39&ots=Hio7zhG-Vc&sig=I800nJ8843ujuhTqVuvhDivHgOw&redir_esc=y#v=onepage&q&f=false
254. NICOLE (2011) Road map for sustainable remediation (co-author) NICOLE secretariat, Deltares, Appeldoorn, Netherlands. www.nicole.org/pagina/22/Thematic_Documents.html
255. NICOLE News (2011) Newsletter of the Network of Industrially Contaminated Land in Europe. Available from: www.nicole.org

256. Bardos, R. P., Bone, B. D. , Boyle, R., Ellis, D., Evans, F., Harries, N. and Smith, J.W.N. (2011) Applying Sustainable Development Principles to Contaminated Land Management Using the SuRF-UK Framework. *Remediation Journal* Spring 2011 pp 77-100 www.claire.co.uk/surfuk
257. Andersson-Sköld, Y., P. Bardos, P. Björkman, Gh. Crutu, A. Enell, P-D. Georgescu, K. Hemström, M. Hoppenbrouwers, M. Polland, P. Suerl, T. Track, B. Vanheusden, and M. Wagelmans (2011) Biofuels from Contaminated Land – A Sustainable Contribution to Reach Carbon Goals? Presented at the International Conference on the Biogeochemistry of Trace Elements in Florence, Italy (July 3-7, 2011) <http://projects.swedgeo.se/r2/wp-content/uploads/2012/08/Florence-2011-74887.pdf>
258. Andersson-Sköld, Y., Bardos, P., Crutu, Gh., Enell, A., Georgescu, P-D., Hoppenbrouwers, M., Track, T., Vanheusden, B., Wagelmans, M., Witters, N., 2011, Rejuvenate – Biomass on marginal land, Conference on "Land Quality and Land Use Information", Keszthely (Hungary), 26-27 May 2011.
259. Bardos, R. P., Bone, B. D., Andersson-Sköld, Y, Suer, P. Track, T., Wagelmans, M. (2011) Crop-Based Systems for Sustainable Risk-Based Land Management for Economically Marginal Damaged Land. *Remediation Journal* Autumn 2011 pp 11-33
260. CL:AIRE – contributing author - (2011) The SuRF-UK Indicator Set For Sustainable Remediation Assessment . Annex 1. CL:AIRE, London, UK. ISBN 978-1-905046-22-5. www.claire.co.uk/surfuk DOI: 10.13140/RG.2.1.3130.8246
261. Bardos, P., Robinson, S and Xian, C. (2011) Can composting kill Japanese Knotweed? Organics Recycling Winter 2011 Issue 11 page 38 and www.organics-recycling.org.uk/page.php?article=2149&name=Japanese+Knotweed+composting
262. Environment Agency (2009) Assessment of MBT input and output quality. Report: SC030144/R4. Product Code: SCHO1209BRQG-E-P. ISBN: 978-1-84911-161-4, Environment Agency Bristol, UK. (report contributor with Geoff Warren) <http://publications.environment-agency.gov.uk/PDF/SCHO1209BRQG-E-E.pdf>
263. Bardos, P., Bone. B., Elliott, D., Hartog, N., Henstock, J. and Nathanail, P. (2011) A Risk/Benefit Approach to the Application of Iron Nanoparticles for the Remediation of Contaminated Sites in the Environment. Defra Research Project Final Report. Defra Project Code: CB0440. <http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&ProjectID=17502>
264. NICOLE (2012) Sustainable Remediation Working Group Report , NICOLE secretariat, Netherlands. www.nicole.org/pagina/22/Thematic_Documents.html (co-author and editor)
265. NICOLE News (2012) Newsletter of the Network of Industrially Contaminated Land in Europe. Available from: www.nicole.org
266. Bardos, P., Allton, K., King, C., Benfield, T., Poole, C., Hadley, P., Nortcliff, S., Robinson, S., Lascelles, B., Reeve, M. and Smith, S. (2012) "land Ahoy" CPD Training Rationale Paper. CIWM May 2012 34-36
267. Vivian, C., Edwards, R., Bardos, P. and Aplitz, S.E. (2012) Sustainability Based Guidance for a 'Decision Framework for Assessing Options for the Disposal and Treatment of Contaminated Dredged Material' in England and Wales. Dredging 2012 conference. San Diego, USA, October 22-25, 2012, http://dredging12.pianc.us/ag_tech.cfm

268. Bardos, P., Knight, M. and Humphrey, S. (2012) Sustainable remediation. *Environmental Scientist* August 2012 pp 46-49. www.ies-uk.org.uk/resources/contaminated-issue
269. Bardos, P. (2012) Conceptual Site or Project Models for Sustainability Assessment. Presented at The 2nd International Conference on Sustainable Remediation, November 14 – 16, 2012, Vienna, Austria, www.eurodemo.info/activities
270. Bardos, P. (2012) Achieving sustainable remediation – a framework and guidance from the UK. Presented to: the joint SoilRem and SiteRem September 23-26, 2012, Yantai City, P.R. China
271. Claire King, Paul Bardos and Stephen Nortcliff (2013) Market expectations and requirements for digestate. WRAP report, Project code: OMK006-003, March 2013. WRAP, Banbury, UK. <http://www.wrap.org.uk/node/14283>
272. WRAP (2012) Enhancement and treatment of digestates from anaerobic digestion. Project code: OMK006 – 002, WRAP, Banbury, UK. (contributor) www.wrap.org.uk/sites/files/wrap/Digestates%20from%20Anaerobic%20Digestion%20A%20review%20of%20enhancement%20techniques%20and%20novel%20digestate%20products_0.pdf
273. Andersson-Sköld, Y. Crutu, G., Vanheusden, B., Wagelmans, M., Enell, A., Vestin, J., Bardos, P. and Track, T. (2013) Crop Based Systems for Sustainable Risk Based Land Management for Economically Marginal Degraded Land: Final report REJUVENATE 2; REJUVENATE 2 - DST guide and Factsheet REJUVANATE 2. SNOWMAN project. www.snowmannetwork.com/main.asp?id=229
274. Bardos, P., Bakker, L., Darmendrail, D., Harries, N., Holland, K., MacKay, S., Pachon, C., Slenders, H., Smith, G., Smith, J. and Wiltshire, L. (2013) Sustainable and green remediation – global update, ThS E3 Sustainable use of the subsurface . Proceedings Aquaconsoil 2013 Barcelona, Spain. April 2013. DOI: 10.13140/2.1.1812.2887
275. Bardos, P. and Menger, P. (2013) Conceptual Site or Project Models for Sustainability Assessment. ThS D3.3 Methods and tools for environmental footprint assessment. Proceedings Aquaconsoil 2013 Barcelona, Spain. April 2013. DOI: 10.13140/2.1.2336.5765
276. Bardos, P., Bakker, L., Cundy, A., Edgar, S., Harries, N., Holland, K., Mueller, D., Nathanail, Pijls, P., Smith, J. (2013) Common Themes and Practice in Achieving Sustainable Remediation Worldwide, with Case Studies and Debate. Special Session 9. Proceedings Aquaconsoil 2013 Barcelona, Spain. April 2013. DOI: 10.13140/2.1.4302.6561
277. Andersson-Sköld, Y. Bardos, P., Track, T. Crutu, G., Vanheusden, B., Wagelmans, M., Enell, A., and Vestin, J. (2013) Rejuvenate – sustainable biomass production on previously developed land, Proceedings Aquaconsoil 2013 Barcelona, Spain. April 2013. www.aquaconsoil.org/AquaConSoil2013/Proceedings.html
278. C. P. Nathanail, R.P. Bardos, A. Gillett, C. McCaffrey, R. Ogden, D. Scott, J. Nathanail and others (2013). International Processes for Identification and Remediation of Contaminated Land. Report for Dept Environment Food and Rural Affairs (Defra), London. SP1004 SID 5. <http://randd.defra.gov.uk/Default.aspx?Menu=Menu&Module=More&Location=None&Completed=0&ProjectID=16289>.
279. Bardos, P., King, C., Nortcliff, S., Tompkins, D. and Guinness, J. (2013) Signposting AD. *CIWM (journal)* June 2013 pp 28-29; <http://www.ciwm-journal.co.uk/wordpress/wp-content/uploads/2013/06/Signposting-for-anaerobic-digestion-v4.pdf>

280. Claire King and Paul Bardos (2013) Evidence for digestate use in different UK markets: an annotated bibliography Final report. Project code: OMK006-005 June 2013, WRAP, Banbury, UK www.wrap.org.uk/content/annotated-bibliography-digestate
281. Cundy A.B, Bardos R.P, Church A., Puschenreiter, M. Friesl-Hanl M, Müller I., Neu S., Mench M., Witters N. and Vangronsveld J. (2013) Developing principles of sustainability and stakeholder engagement. *Journal of Environmental Management* 129 283-291. www.sciencedirect.com/science/article/pii/S0301479713005112
282. Bardos, P. and Menger, P. (2013) Conceptual site or project models for sustainability assessment. Program and Proceedings Cleanup 2013, Melbourne, Australia, 16 September 2013. Pp116-117 <http://www.cleanupconference2013.com/Proceedings.pdf> ISBN ISBN: 978-1-921431-38-8 , Paper DOI 10.13140/RG.2.1.4844.6803, https://www.researchgate.net/publication/285333975_Conceptual_site_or_project_models_for_sustainability_assessment
283. Bardos, P. (2014) Progress in Sustainable Remediation, IN Battelle Conference: Ninth International Conference on Remediation of Chlorinated and Recalcitrant Compounds, Monterey, California, May 2014 DOI: 10.13140/2.1.3221.3123
284. Bardos, P., Bone B., Cernik, M., Elliott, D. Jones, S. and Merly, C. (2014) Nanoremediation and International Environmental Restoration Markets. IN Battelle Conference: Ninth International Conference on Remediation of Chlorinated and Recalcitrant Compounds, Monterey, California, May 2014 DOI: 10.13140/2.1.1976.1283
285. Y. Andersson-Sköld, P. Bardos, M. Chalot, V. Bert, G. Crutu, P. Phanthavongsa, M. Delplanque, T. Track, A.B. Cundy (2014) Developing and validating a practical decision support tool (DST) for biomass selection on marginal land. *Journal of Environmental Management*, **145**, 113–121
286. Paul Bardos, Brian Bone, Padraig Daly, Dan Elliott, Sarah Jones, Gregory Lowry, Corinne Merly, Stephan Bartke, Jürgen Braun, Nicola Harries, Niels Hartog, Thilo Hofmann, Stephan Wagner, Paul Nathanail (2014) A Risk/Benefit Appraisal for the Application of Nano-Scale Zero Valent Iron (nZVI) for the Remediation of Contaminated Sites, NanoRem Taking Nanotechnological Remediation Processes from Lab Scale to End User Application for the Restoration of a Clean Environment Project Nr.: 309517, EU, 7th FP, NMP.2012.1.2. Supporting MS3 - NanoRem information for decision makers – initial version, June 2014 DOI: 10.13140/2.1.5036.7367; www.nanorem.eu/Displaynews.aspx?ID=525
287. Cundy, A., Bardos, P., Witters, N., Janssen, J.O. and Vangronsveld, J. (2014) The Gentle Touch: supporting practical plant-based remediation solutions for contaminated sites, *Remediation Solutions 20* - May 2014. January 2014. <http://brownfieldbriefing.com/publication/remediation-solutions-20-may-2014>
288. Cundy, A., Onwubuya, K., Bardos, P., Puschenreiter, M., Witters, N., Vangronsveld, J., Mench, M. and Mueller, I. (2014) Developing a practical decision support tool (DST) for the application of phytotechnologies. 11th International Phytotechnologies Conference, Heraklion, Crete, Sept 30-Oct 3 2014
289. Cundy, A., Onwubuya, K., Bardos, P., Puschenreiter, M., Witters, N., Vangronsveld, J., Mench, M. and Mueller, I. (2014) Developing a practical decision support tool (DST) for the application of gentle remediation options. 4th International Conference on Managing Urban Land, Frankfurt Am Main, 14-16 October 2014.

290. Bardos, P., Cundy, A., Maring, L. and Nathanail, P. (2014) Re-use of land: possibilities, decision making and stakeholders. 4th International Conference on Managing Urban Land, Frankfurt Am Main, 14-16 October 2014. DOI: 10.13140/2.1.3614.4324
291. Menger, P., Bardos, P., Ferber, U., Neonato, F., Maring, L. Beumer, V., Track, T., Wendler, K. (2013). Valuation approach for services from regeneration of Brownfields for soft re-use on a permanent or interim basis. HOMBRE Deliverable D5.1. www.zerobrownfields.eu DOI: 10.13140/2.1.3456.4807.
292. Beumer, V., Bardos, P, Menger, P. et al (2014) Decision support system on soft uses. HOMBRE Project Deliverable D5.2. www.zerobrownfields.eu DOI: 10.13140/2.1.3175.0722
293. Jones, S., Bardos, R.P., Menger, P., Kidd, P., Mench, M., Friesl-Hanl, W., Hutchings, A., de Leij, F., Herzig, R., Siemers, F. and Giulianotti, J. (2014) Operating Windows of Two Important Low Input Technologies for Greening Urban Brownfield. HOMBRE Deliverable D5.4. www.zerobrownfields.eu DOI: 10.13140/2.1.2978.4647
294. Bardos, P. (2014) Progress in Sustainable Remediation. Remediation Journal Winter 2014 pp 23-32, DOI: 10.1002/rem.21412. www.wileyonlinelibrary.com
295. Bardos, P., Bone, Cerník, M, Elliott, D.E., Jones, S. and Merly, C. (2015) Nanoremediation and international environmental restoration markets. Remediation Journal Spring 2015; 25(2). 83- 94 DOI:10.1002/rem.21426 www.wileyonlinelibrary.com
296. Bardos, P., Jones, S., Bardos, A., Bartke, S. Bone, B., Daly, P., Elliot, D., Garcia de la Calle, R., Gens, A., Gillett, A., Harries, N., Limasset, E., Lowry, G., McCaffrey, C., Merly, C., Nathanail, J., Nathaniel, P., Oughton, D, Tomkiv, Y. (2015). ‘Promoting Nanoremediation Using Nanoscale Zerovalent Iron (nZVI): Risk-Benefit and Markets Appraisal, Initial Exploitation Strategy and Consultation. NanoRem Project Deliverable DL9.1. NanoRem is an FP7 project, contract number: 309517. Available at: www.nanorem.eu. DOI: 10.13140/RG.2.1.1921.6800
297. Paul Bardos, Sarah Jones, Stephan Bartke, Elsa Limasset, and Brian Bone (2015) IDL 9.4 Broad exploitation strategy and risk benefit appraisal NanoRem Taking Nanotechnological Remediation Processes from Lab Scale to End User Application for the Restoration of a Clean Environment Project Nr.: 309517, EU, 7th FP, NMP.2012.1.2. NanoRem Project Internal Deliverable IDL9.4 www.nanorem.eu. DOI: 10.13140/RG.2.1.3773.0728
298. Cundy, A., Bardos, P., Puschenreiter, M., Witters, N., Mench, M., Bert, V., Friesl-Hanl, W., Muller, I., Weyens N., and Vangronsveld J. (2015) Developing Effective Decision Support for the Application of “Gentle” Remediation Options: The GREENLAND Project. Remediation Journal 25(3) 101-114 www.wileyonlinelibrary.com
299. CL:AIRE and NICOLE - Richard Bewley and Rick Parkman of AECOM supported by Paul Bardos (2015) A review of the legal and regulatory basis for sustainable remediation in the European Union and the United Kingdom, CL:AIRE, London, UK. ISBN 978-1-905046-27-0
300. Bardos, P., Braun, J., Černík, M., Elliott, D., Koschitzky, H.-P., and Limasset, E. (2015) Nanoremediation - all you wanted to know (a practical guide to nanoremediation). Proc. the 13th International UFZ-Deltares Conference on Sustainable Use and Management of Soil, Sediment and Water Resources 9–12 June 2015, Copenhagen, Denmark.
301. Bardos, P., Bartke, S.. and Limasset, E. (2015) Nanoremediation - your future business opportunities. Proc. the 13th International UFZ-Deltares Conference on Sustainable Use and Management of Soil, Sediment and Water Resources 9–12 June 2015, Copenhagen, Denmark. Pp 208-218 Available from http://www.aquaconsoil.org/assets/aquaconsoil_proceedings_2015.pdf

302. Bewley, R.J.F., Parlman, R., Bardos, P., Van Zutphen, M. and Smith J.W.N. (2015) The legislative basis for sustainable remediation practice in the European Union and United Kingdom.). Proc. the 13th International UFZ-Deltares Conference on Sustainable Use and Management of Soil, Sediment and Water Resources 9–12 June 2015, Copenhagen, Denmark. . Pp 224-227 Available from http://www.aquaconsoil.org/assets/aquaconsoil_proceedings_2015.pdf
303. Bardos, P., Wise, S. and Godley, A. (2015) Where is PAS110 Going? CIWM Journal 52-55 November 2015.
304. Bardos, P., Jones, S., Stephenson, I., Menger, P., Beumer, V., Neonato, F., Maring, L., Ferber, U., Track, T. and Wendler, K. (2016) Optimising Value from the Soft Re-use of Brownfield Sites. *Science of the Total Environment* **563-564** 769-782 DOI 10.1016/j.scitotenv.2015.12.002. <http://dx.doi.org/10.1016/j.scitotenv.2015.12.002>
305. Bardos, R.P., Bone, B.D., Boyle, R., Evans, F., Harries, N., Howard, T. and Smith, J.W.N. (2016) The rationale for simple approaches for sustainability assessment and management in contaminated land practice. *Science of the Total Environment* 563-564 pp 755-768 DOI 10.1016/j.scitotenv.2015.12.001 (Supplementary Information = DOI: 10.13140/RG.2.1.1614.6964) <http://dx.doi.org/10.1016/j.scitotenv.2015.12.001>
306. Van Gaans, P., Bardos, P., Braun, J., Cernik, M. and MacKenzie, K. (2015) Nanotechnologie voor bodemsanering. Hoera voor nanodeeltjes! Bodem No 5; October 2015, 2527
307. M Harclerode, DR Ridsdale, D Darmendrail, P Bardos, et al. (2015) Integrating the Social Dimension in Remediation Decision-Making: State of the Practice and Way Forward *Remediation Journal* 26 (1), 11-42, 2015
308. Coulon F., Jones K., Li H. Hu Q., Gao J., Li F., Chen M., Zu Y-G., Liu R., Liu M., Canning K., Harries N., Bardos P. et al. (2016) China's soil and groundwater management challenges: lessons from the UK's experience and opportunities for China. *Environment International* 91 (2016) 196–200, <http://dx.doi.org/10.1016/j.envint.2016.02.023>
309. Sarah Jones, Paul Bardos, Petra S Kidd, Michel Mench, Frans de Leij; Tony Hutchings; Andrew Cundy, Chris Joyce, Gerhard Soja, Wolfgang Friesl-Hanl, Rolf Herzig, Pierre Menger, (2016) Biochar and Compost Amendments Enhance Copper Immobilisation and Support Plant Growth in Contaminated Soils, *Journal of Environmental Management* **171** 101-112 DOI 10.1016/j.jenvman.2016.01.024, <http://www.sciencedirect.com/science/article/pii/S0301479716300226>
310. Jenny Norrman, Yevheniya Volchko, Fransje Hooimeijer, Linda Maring, Jaan-Henrik Kain, Paul Bardos, Steven Broekx, Alistair Beames, and Lars Rosén (2016) Integration of the subsurface and the surface sectors for a more holistic approach for sustainable redevelopment of urban brownfields. *Science of the Total Environment* **563–564** 879–889 <http://www.sciencedirect.com/science/article/pii/S0048969716303072>
311. Cundy, A.B., Bardos, R.P., Puschenreiter, M., Mench, M., Bert V., Friesl-Hanl, W., Müller, I, Li, X.N., Weyens, N., Witters, N. and Vangronsveld J. (2016) Brownfields to green fields: Realising wider benefits from practical contaminant phytomanagement strategies. *Journal of Environmental Management* 184 (1):67-77 doi:10.1016/j.jenvman.2016.03.028, www.sciencedirect.com/science/article/pii/S0301479716301190
312. Frederic Coulon, Paul Bardos, Nicola Harries, Kate Canning, Mengfang Chen, Quing Hu, Kevin Jones, Fasheng Li, Hong Li, Diogo Gomes, Ming Liu, Rongxia Liu, Xia Yang (2016) Land contamination and brownfield management policy development in China: learning from the UK

experience. Report from the China UK Partnership for Contaminated Land Management March 2016. <http://cnukcontaminatedland.com/uk/downloads>

313. Rizzo, E., Bardos, P.; Pizzol, L., Critto, A., Giubilato, E., Marcomini, A., Albano; C., Darmendrail, D., Döberl, G., Harclerode, M., Harries, N., Nathanail, P., Pachon; C., Rodriguez; A., Slenders, H., Smith, G. (2016) Comparison of international approaches to sustainable remediation. *Journal of Environmental Management* 184, 4-17 DoI 10.1016/j.jenvman.2016.07.062
314. Bardos, P. (2016) Rehabilitating mercury-contaminated mining lands for renewable energy. Page 21-22 in *Remediation Solutions*. Issue XXIV, Summer 2016. www.brownfieldbriefing.com
315. RP Bardos, AB Cundy, JWN Smith, N Harries (2016) Sustainable remediation. *Journal of Environmental Management* 184, 1-3, 2016
<http://www.sciencedirect.com/science/journal/03014797/184/part/P1>
316. CL:AIRE (2016) Nanotechnology for contaminated land remediation – possibilities and future trends resulting from the NanoRem project. *NanoRem Bulletin NanoRem 1*.
<http://www.nanorem.eu/Displaynews.aspx?ID=938> (Contributing author).
317. CL:AIRE (2017) Appropriate Use of Nanoremediation in Contaminated Land Management. *NanoRem Bulletin NanoRem 2* <http://www.nanorem.eu/Displaynews.aspx?ID=938> (Lead author).
318. Coulon F, Jiang, Y, Campo-Moreno, P., Longhurst, P. Bardos, P., Li, X., Harries, N., Jones, K., Li, H., Li, F., Cao, Y., Hu, Q., Gao, J., Zhu, Y-G. and Cai, C. (2017) Promoting Sino-UK collaboration or developing low carbon and sustainable methodologies for brownfields and marginal land re-use in China. Report from the China UK Partnership for Contaminated Land Management January 2017 Retrieved from <http://cnukcontaminatedland.com/uk/downloads>
319. Slenders, HLA, Bakker, L, Bardos, P, Verburg, R, and Alphenaar, A,(2017) There Are More Than Three Reasons to Consider Sustainable Remediation, a Dutch Perspective. *Remediation Journal* 27 (2), 77-97 <http://onlinelibrary.wiley.com/doi/10.1002/rem.21509/full>
320. Alfonso Rodríguez, Paul Bardos, Andy Cundy, Euan Hall, Tony Hutchings, Walter Kovalick, Frans de Leij, Rebecca de Leij, Barbara Maco, Angela Rodríguez (2017) Strategies for rehabilitating mercury- contaminated mining lands for renewable energy and other self-sustaining re-use strategies. Output 1. An onsite field testing plan for techniques that promise to be replicable to other similarly contaminated sites, based on technology evaluations and bench scale test work. March 2017. This report is one of the outputs of the Colombia Prosperity Fund project on “Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies. <http://www.r3environmental.com.co/es/proyectos.html> (Spanish). <http://www.r3environmental.com.co/en/projects.html> (English). DOI: 10.13140/RG.2.2.19175.14242
321. Paul Bardos, Andy Cundy, Barbara Maco, Walter Kovalick, Alfonso Rodríguez, Tony Hutchings, Euan Hall, Angela Rodríguez.(2017) Strategies for rehabilitating mercury- contaminated mining lands for renewable energy and other self-sustaining re-use strategies. Output 2. Guidance and strategies for re-use of land by transferring state of the art knowledge and successful implementation from the UK, EU and North America, and adapting it to the local situation as circumstances dictate. March 2017. This report is one of the outputs of the Colombia Prosperity Fund project on “Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies. <http://www.r3environmental.com.co/es/proyectos.html> (Spanish). <http://www.r3environmental.com.co/en/projects.html> (English). DOI: 10.13140/RG.2.2.29241.47205

322. Paul Bardos, Alfonso Rodríguez, Andy Cundy, Euan Hall, Tony Hutchings, Walter Kovalick, Frans de Leij, Rebecca de Leij, Barbara Maco, Angela Rodríguez (2017) Policy Briefing: Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies Output 3. March 2017. This report is one of the outputs of the Colombia Prosperity Fund project on “Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies. <http://www.r3environmental.com.co/es/proyectos.html> (Spanish). <http://www.r3environmental.com.co/en/projects.html> (English) DOI: 10.13140/RG.2.2.22530.58560
323. Alfonso Rodríguez, Paul Bardos, Andy Cundy, Walter Kovalick, Barbara Maco, Angela Rodríguez (2017) Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies. A high-level review of three sites in Colombia for potential re-use for renewable energy: a report abstract. This report is one of the outputs of the Colombia Prosperity Fund project on “Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies. <http://www.r3environmental.com.co/es/proyectos.html> (Spanish). <http://www.r3environmental.com.co/en/projects.html> (English) DOI 10.13140/RG.2.2.14980.83841
324. Walter Kovalick, Paul Bardos, Alfonso Rodríguez, Andy Cundy, Barbara Maco, Angela Rodríguez (2017) Sustainable Reuse of Mining Lands: Strategies and Implementation; Fact Sheet / Technical Briefing. This report is one of the outputs of the Colombia Prosperity Fund project on “Strategies for rehabilitating mercury-contaminated mining lands for renewable energy and other self-sustaining re-use strategies. <http://www.r3environmental.com.co/es/proyectos.html> (Spanish). <http://www.r3environmental.com.co/en/projects.html> (English) DOI: 10.13140/RG.2.2.26724.88964
325. Xiaonuo Li, Paul Bardos and Andrew Cundy (2017) Sustainability of Brownfield Regeneration for Soft Reuse: A Case Study of Port Sunlight River Park (PSRP). Summary Report. Report Produced for Land Trust, Warrington UK. University of Brighton, Brighton, UK. DOI: 10.13140/RG.2.2.33435.77608
326. Paul Bardos; Frederic Coulon; Alfonso Rodriguez; Quing Hu; Yongguan Zhu (2017) Exploring Opportunities for rehabilitating brownfield land in emerging economies for renewable energy and other self sustaining re-use strategies. SpS 4b.1. p37 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
327. Nicola Harries; Jonathon Smith; Paul Bardos (2017) Making sustainable remediation real: A hands-on sustainability assessment Sps 4b.2 p38 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
328. Miroslav Černík¹; Petr Kvapil²; Paul Bardos (2017) Cost-effective optimizations of nZVI based Nanoremediation technology p200 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
329. Petr Kvapil¹; Jaroslav Nosek²; Miroslav Černík²; Paul Bardos³; Corinne Merly (2017) Nanoremediation - a consultant's perspective p202 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
330. Paul Bardos; Erika Rizzo; Lisa Pizzol; Andy Cundy; Nicola Harries (2017) Comparison of international approaches to sustainable remediation across Europe, The Americas and Australasia

p241 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France.

http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf

331. Stephan Bartke; Nina Hagemann; Nicola Harries; Jennifer Hauck; Paul Bardos (2017) Socio-Economic Drivers and Inhibitors of the Nano-Remediation Technology in Europe – A Scenario Approach p245 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
332. Paul Bardos; Xiaonuo Li; Euan Hall; Sarah Williams; Andy Cundy; Weiping Chen (2017) A Conceptual Site Model for the Sustainability of Brownfield Regeneration for Soft Reuse: A Case Study of Port Sunlight River Park p260 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
333. Salahadein Alzien; Paul Bardos; Uwe Schneidewind; Rafiq Azzam; Claudia Post (2017) Taking sustainable risk based land management to petrochemical impacted sites in Libya p452 Book of Abstracts. 14th International Conference on Sustainable Use and Management of Soil, Sediment and Water Resources, 26–30 June 2017, Lyon, France. http://www.aquaconsoil.org/assets/abstractband-acs_2017_06-22.pdf
334. Contributor to ISO (2017) Soil quality -- Sustainable remediation ISO 18504:2017 <https://www.iso.org/standard/62688.html>
335. Paul Bardos, Corinne Merly, Anthony Bardos, Brian Bone, Stephan Bartke, Nicola Harries, Andy Gillett, Judith Nathanail, Paul Nathanail, Alexandra Gens, Hans-Peter Koschitzky, Jürgen Braun, Norbert Klass, Elsa Limasset, Deborah Oughton, Yevgeniya Tomkiv (2016) Taking Nanotechnological Remediation Processes from Lab Scale to End User Applications for the Restoration of a Clean Environment WP9: Dissemination, Dialogue with Stakeholders and Exploitation DL9.2 Final Exploitation Strategy, Risk Benefit Analysis and Standardisation Status. NanoRem Deliverable, European Union Seventh Framework Programme Project, Grant Agreement n° 309517 Available www.nanorem.eu. DOI: 10.13140/RG.2.2.21746.61126
336. Victor Andres Arias Espana, Alfonso R. Rodriguez Pinilla, Paul Bardos and Ravi Naidua (2018) Contaminated land in Colombia: A critical review of current status and future approach for the management of contaminated sites. *Science of The Total Environment* 618 199–209 <https://www.sciencedirect.com/science/article/pii/S0048969717329686> and <https://doi.org/10.1016/j.scitotenv.2017.10.245>
337. Stephan Bartke, Nina Hagemann, Nicola Harries, Jennifer Hauck, Paul Bardos, Market potential of nanoremediation in Europe – Market drivers and interventions identified in a deliberative scenario approach (2018) *Science of The Total Environment*, Volumes 619–620, 1 April 2018, Pages 1040–1048, ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2017.11.215>, <https://www.sciencedirect.com/science/article/pii/S0048969717332734>
338. Bardos, R.P. (2017) EUGRIS Mercury Projects Listing November 2017. EUGRIS Technical Report. <http://www.eugris.info/displaynewsitem2.asp?n=1142> DOI: 10.13140/RG.2.2.13904.81929
339. Chapman, A, Bardos, P, Aquaterra Consortium (2012) AquaTerra ONLINE INFORMATION SYSTEM – ATOIS A comprehensive river basin management decision support tool. www.aquaterra.eugris.info.

340. C Paul Nathanail, Laurent MM Bakker, Paul Bardos, Yasuhide Furukawa, Alessandro Nardella, Garry Smith, Jonathan WN Smith, Gabriele Goetsche (2017) Towards an international standard: The ISO/DIS 18504 standard on sustainable remediation *Remediation Journal* 28(1), 9-15
341. Paul Bardos and Nick Willenbrock (2018) Practice Makes Perfect. Pages 26-29. *CIWM Journal* May 2018. www.ciwm-journal.co.uk.
342. Paul Bardos and Hayley Thomas (2018) Sustainable Remediation. Pages 43-45. *CIWM Journal* April 2018. www.ciwm-journal.co.uk.
343. R. Paul Bardos, Hayley F. Thomas, Jonathan W. N. Smith, Nicola D. Harries, Frank Evans, Richard Boyle, Trevor Howard, Richard Lewis, Alan O. Thomas and Angela Haslam (2018) The Development and Use of Sustainability Criteria in SuRF-UK's Sustainable Remediation Framework. *Sustainability* 2018, 10, 1781; doi:10.3390/su10061781 www.mdpi.com/journal/sustainability ; download: <http://www.mdpi.com/2071-1050/10/6/1781/pdf>