

References

- Aasjord, B. and G. Hønneland (2008), 'Hvem kan telle "den fisk under vann"? Kunnskapsstrid i russisk havforskning', *Nordisk Østforum*, **22**, 289–312.
- Aksenova, O. (2006), 'Sotsial'no-ekologicheskie Posledstviia Politicheskogo Reformirovaniia: Ot Tsentralizatsii k Lokalizatsii Ekologicheskoi Politiki Rossii', in N.M. Drobizhev (ed.), *Rossiia Reformiruiushchaisia: Ezhegodnik – 2005*, Moscow: Institut Sotsiologii RAN.
- Andersen M. (2002), 'Ecological modernization or subversion? The effect of Europeanization on Eastern Europe', *American Behavioral Scientist*, **45** (9), 1394–416.
- Andonova, L. and A. Alexieva (2012), 'Continuity and change in Russia's climate negotiations position and strategy', *Climate Policy* **12**, 614–29.
- Andresen, S., E.L. Boasson and G. Hønneland (2012), 'An international environmental policy takes place', in S. Andresen, E.L. Boasson and G. Hønneland (eds), *International Environmental Agreements: An Introduction*, London: Routledge.
- Anikin, B.A. (2002), 'Predislovie', in B.A. Anikin (ed.), *Natsionalnaya Ideya Rossii*, Moscow: Dashkov i K^o, pp.4–7.
- Århus, T.V. (2012), *Maritim mistru og petroleumspartnerskap: Ein diskursanalyse av russiske reaksjonar på norsk nordområdepolitikk [Maritime Suspicion and Petroleum Partnership: a discourse analysis of Russian reactions to Norwegian High North policy]*, Master's thesis in European and American Studies – Russian Studies, Oslo: University of Oslo.
- Artioli Y., J. Friedrich, A.J. Gilbert, A. McQuatters-Gollop, L.D. Mee, J.E. Vermaat, et al. (2008), 'Nutrient budgets for European seas: a measure of the effectiveness of nutrient reduction policies', *Marine Pollution Bulletin*, **56**, 1609–17. DOI: 10.1016/j.marpolbul.2008.05.027.
- Auer, M. and E. Nilenders (2001), 'Verifying environmental cleanup: lessons from the Baltic Sea Joint Comprehensive Environmental Action Programme', *Environmental Planning C*, **19** (6), 881–901.
- Averre, D. (2008), 'Russian foreign policy and the global political environment', *Problems of Post-Communism*, **55** (5), pp. 28–39.
- Baburin, S. and S. Nebrenchin (2009), *Krizis: Rossiia spaset mir?* Moscow: Astrel.

- Barentsnova (2010), *Over-optimistic Shale Gas Bonanza*, available at <http://barentsnova.com/node/697> (accessed 26 September 2011).
- Barkdull, J. and P.G. Harris (2002), 'Environmental change and foreign policy: a survey of theory', *Global Environmental Politics*, **2** (2), 63–91.
- Bartelson, J. (1995), *A Genealogy of Sovereignty*, Cambridge, UK: Cambridge University Press.
- Barth, F. (1993), *Balinese Worlds*, Chicago, IL: University of Chicago Press.
- Berenboym, B.I., V.A. Borovkov, V.I. Vinnichenko, E.N. Gavrillov, K.V. Drevetnyak, Yu.A. Kovalev, Yu.M. Lepesevich, E.A. Shamray and M.S. Shevelev (2007), 'Chto takoe sinopticheskiy monitoring treski v Barentsevom more?', *Rybnye resursy*, **4**, 24–9.
- Borisov, V.M., S.I. Boychuk, G.P. Vanyushin, A.D. Gomonor, D.N. Klyutshkov, B.N. Kotenev, G.G. Krylov and B.M. Shatokhin (2006), *Sinopticheskiy monitoring zapasov treski v Barentsevom more v 2005 g. na osnove ispol'zovaniya sovremennykh issledovatel'skikh tekhnologiy izucheniya bioresurov*, Moscow: VNIRO Publishing.
- BP (2012), BP Statistical Review of World Energy, June 2012, available at www.bp.com/assets/bp_internet/globalbp/globalbp_uk_english/reports_and_publications/statistical_energy_review_2011/STAGING/local_assets/pdf/statistical_review_of_world_energy_full_report_2012.pdf (accessed 3 December 2012).
- Brunila, O.-P. and J. Storgård (2012), 'Oil transportation in the Gulf of Finland in 2020 and 2030', *Publications of the Centre for Maritime Studies A 61*, Turku, Finland: University of Turku, available at <http://urn.fi/URN:ISBN:978-951-29-5141-3>.
- Brusendorff, A.C. (2006), 'The success of regional solutions in the Baltic', *Sustainable Development Law & Policy*, **7** (1), 62–66.
- Budyko, I. and Y. Izrael (eds) (1987), *Antropogenniy izmeneniye klimata*, Moscow: Gidrometeoizdat.
- Chatham House (2011), *REP Seminar Summary: Soft Power. The Means and Ends of Russian Influence*, 31 March, London: Chatham House.
- Darst, R. (2001), *Smokestack Diplomacy: Cooperation and Conflict in East–West Environmental Politics*, Cambridge, MA: The MIT Press.
- Davies, B. and R. Harré (1990), 'Positioning: the discursive production of selves', *Journal for the Theory of Social Behaviour*, **20**, 43–63.
- Dryzek, J. S. (1997), *The Politics of the Earth: Environmental Discourses*, New York: Oxford University Press.
- Food and Agriculture Organization (FAO) (2010), *Global Forest Resources Assessment*, main report. FAO Forestry Paper 163, Rome: FAO.
- FAO (2012), *Fish, Crustaceans, Molluscs, etc. – World Capture Production*,

- available at <ftp://ftp.fao.org/fi/stat/summary/a1a.pdf> (accessed 6 December 2012).
- Feldman, D.L. and I. Blokov (2012), *The Politics of Environmental Policy in Russia*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Foucault, M. (1972), *The Archaeology of Knowledge*, London: Routledge.
- Funke, O. (2005), 'Russian environmental security issues: competing frameworks for the future', *International Journal of Environmental Technology Management* 5 (2–3), 246–75.
- Gliniski, V.D. (2000), *The Essence of Putinism: The Strengthening of the Privatized State*, Ponars Policy Memo 147, Washington, DC: IMEMO.
- Glushenkova, H. (1999), 'Environmental administrative change in Russia in the 1990s', *Environmental Politics* 8 (2), 157–64.
- Gritsenko, D. (2013), 'The Russian dimension of Baltic maritime governance', *Journal of Baltic Studies* (iFirst), 1–25.
- Gupta, J. (2006), 'Environmental multilateralism under challenge?', in E. Newman, R. Thakur and J. Tirmann (eds), *Multilateralism under Challenge? Power, International Order, and Structural Change*, Tokyo: United Nations University Press, pp.289–307.
- Gutner, T.L. (2002), *Banking on the Environment*, Cambridge, MA: The MIT Press.
- Haas, P.M. (1993), 'Protecting the Baltic and North Seas', in P.M. Haas, R.O. Keohane and M.A. Levy (eds), *Institutions for the Earth*, Cambridge, MA: The MIT Press.
- Hahn, G. (2005), 'Reforming the Federation', in S. White, Z. Gitelman and R. Sakwa (eds), *Developments in Russian Politics* 6, Durham, NC: Duke University Press, pp.148–67.
- Hajer, M.A. (1995), *The Politics of Environmental Discourse: Ecological Modernization and the Policy Process*, Guildford: Oxford University Press.
- Hajer, M.A. (1996), 'Ecological modernisation as cultural politics', in S. Lash, B. Szerszynski and B. Wynne (eds), *Risk, Environment and Modernity: Towards a New Ecology*, London: Sage, pp.246–68.
- Hänninen, S. and J. Rytönen (2004), 'Oil transportation and terminal development in the Gulf of Finland'. *VTT Publications* 547. Espoo, Finland: VTT Technical Research Centre of Finland, available at www.vtt.fi/inf/pdf/publications/2004/P547.pdf.
- Helsinki Commission (HELCOM) (1980), 'Assessment of the effects of pollution on the natural resources of the Baltic Sea', *Baltic Sea Environment Proceedings* No. 5A.
- HELCOM (1987), 'First periodic assessment of the state of the marine

- environment of the Baltic Sea area, 1980–1985, general conclusions’, *Baltic Sea Environment Proceedings* No. 17A.
- HELCOM (1988), ‘Declaration on the protection of the marine environment of the Baltic Sea area, adopted on 15 February 1988 in Helsinki by the ministers responsible for the environmental protection in the Baltic Sea states’, available at www.helcom.fi/stc/files/MinisterialDeclarations/MinDecl1988.pdf (accessed 20 March 2011).
- HELCOM (1989), *Convention on the Protection of the Marine Environment of the Baltic Sea Area, 1974*, Helsinki: Helsinki Commission.
- HELCOM (1993), *Convention on the Protection of the Marine Environment of the Baltic Sea Area, 1974 (Helsinki Convention)*, available at www.helcom.fi/stc/files/Convention/convention1974.pdf (accessed 9 December 2013).
- HELCOM (1996), ‘Third periodic assessment of the state of the marine environment of the Baltic Sea area, 1989–1993, Executive Summary’, *Baltic Sea Environment Proceedings* No. 64A.
- HELCOM (2004a), *30 Years of Protecting the Baltic Sea. HELCOM 1974–2004*, Helsinki: Helsinki Commission.
- HELCOM (2004b), *The Fourth Baltic Sea Pollution Load Compilation, Baltic Sea Environment Proceedings 93*, Helsinki: Helsinki Commission, also available at www.helcom.fi/Lists/Publications/BSEP93.pdf.
- HELCOM (2007), ‘HELCOM Baltic Sea action plan. HELCOM ministerial meeting Krakow, Poland, 15 November 2007’, available at www.helcom.fi/stc/files/BSAP/BSAP_Final.pdf (accessed 4 May 2011).
- HELCOM (2009), ‘Eutrophication in the Baltic Sea. An integrated thematic assessment of the effects of nutrient enrichment in the Baltic Sea region’, *Baltic Sea Environment Proceedings* No. 115B.
- HELCOM (2013a), *Baltic Sea Action Plan: National follow-up*, available at www.helcom.fi/baltic-sea-action-plan/national-follow-up/ (accessed 5 December 2013).
- HELCOM (2013b), *Baltic Sea Action Plan: Nutrient reduction scheme targets*, available at www.helcom.fi/baltic-sea-action-plan/nutrient-reduction-scheme/targets/ (accessed 5 December 2013).
- Helle, I. and S. Kuikka (2010), Itämeren öljykuljetusten riskipeli, in S. Bäck, M. Ollikainen, E. Bonsdorff, A. Eriksson, E. Hallanaro, S. Kuikka, M. Viitasalo and M. Walls (eds), *Itämeren tulevaisuus*, Helsinki: Gaudeamus.
- Hellman, J., G. Jones and D. Kaufmann (2000), *Seize the State, Seize the Day: State Capture, Corruption and Influence in Transition*, World Bank Policy Research Working Paper No. 2444, Washington, DC: World Bank.
- Henry, L. (2010), *Red to Green: Environmental Activism in Post-Soviet Russia*, Ithaca, NY and London: Cornell University Press.

- Henry, L. and V. Douhovnikoff (2008), 'Environmental issues in Russia', *Annual Review of Environmental Resources*, **33**, 437–60.
- Henry, L. and L. McIntosh Sundstrom (2012), 'Russia's climate policy: international bargaining and domestic modernization', *Europe-Asia Studies*, **64** (7) (September), 1297–322.
- Hiltunen, H. (ed.) (1994), *Finland and Environmental Problems in Russia and Estonia*, Helsinki: Finnish Institute of International Affairs.
- Hjorth, R. (ed.) (1996), *Baltic Environmental Cooperation: A Regime in Transition*, Linköping, Sweden: Linköping University.
- Höhne, N., S. Wartmann, A. Herold and A. Freibauer (2007), 'The rules for land use, land use change and forestry under the Kyoto Protocol – lessons learned for the future climate negotiations', *Environmental Science & Policy*, **10**, 353–69.
- Hønneland, G. (1998), 'Compliance in the fishery protection zone around Svalbard', *Ocean Development and International Law*, **29**, 339–60.
- Hønneland, G. (1999), 'Co-operative action between fishermen and inspectors in the Svalbard Zone', *Polar Record*, **35**, 207–14.
- Hønneland, G. (2000), *Coercive and Discursive Compliance Mechanisms in the Management of Natural Resources: A Case Study from the Barents Sea Fisheries*, Dordrecht, the Netherlands: Springer.
- Hønneland, G. (2003), *Russia and the West: Environmental Co-operation and Conflict*, London and New York: Routledge.
- Hønneland, G. (2004), *Russian Fisheries Management: The Precautionary Approach in Theory and Practice*, Leiden, the Netherlands: Martinus Nijhoff.
- Hønneland, G. (2006), *Kvotekamp og kyststatsolidaritet: Norsk-russisk fiskeriforvaltning gjennom 30 år*, Bergen, Norway: Fagbokforlaget.
- Hønneland, G. (2012), *Making Fishery Agreements Work: Post-Agreement Bargaining in the Barents Sea*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Hønneland, G. (2014), *Arctic Politics, the Law of the Sea and Russian Identity*, Basingstoke: Palgrave Macmillan.
- Hønneland, G. and A.-K. Jørgensen (2003), *Implementing International Environmental Agreements in Russia*, Manchester: Manchester University Press.
- Hopf, T. (2002), *Social Construction of International Politics: Identities and Foreign Policies, Moscow 1955 and 1999*, Ithaca, NY: Cornell University Press.
- Institut Ekonomicheskogo Analiza (2003), *Ekonomicheskie posledstviia vozmozhnoi patifikatsii Rossiiskoi Federatsii Kioskogo Protokola*.
- Inter-governmental Panel on Climate Change (2007), *Climate Change 2007: The Physical Science Basis, Contribution of Working Group I to*

- the Fourth Assessment Report of the Intergovernmental Panel on Climate Change*, Cambridge and New York: Cambridge University Press.
- Jakobsen, T. and V.K. Ozhigin (2011), *The Barents Sea: Ecosystem, Resources, Management. Half a Century of Russian–Norwegian Cooperation*, Trondheim, Norway: Tapir Academic Press.
- Jensen, Ø. (2011), 'The Barents Sea: the treaty between Norway and the Russian Federation concerning maritime delimitation and cooperation in the Barents Sea and the Arctic Ocean', *International Journal of Marine and Coastal Law*, **26**, 151–68.
- Jørgensen, J.H. and G. Hønneland (2006), 'Implementing global nature protection agreements in Russia', *Journal of International Wildlife Law and Policy*, **9** (1), 33–53.
- Jørgensen, K.E. (2010), *International Relations Theory: A New Introduction*, Basingstoke: Palgrave Macmillan.
- Karmazinov, F.V. (2010), 'Best practices to improve water quality in the Gulf of Finland as exemplified by Vodokanal of St Petersburg', *Baltic Rim Economies*, **6**, 14.
- Kiryushin, P., A. Knizhnikov, K.Kochi, T. Puzanova and S. Uvaro (2013), *Popytnyi neftyanoi gaz v Rossii: "Szhigat nelzia, pererabatyvat!" Analiticheskii doklad ob ekonomicheskikh i ekologicheskikh izderzhkakh czhiganiia popytnogo neftianogo gaza v Rossii*, Moscow: WWF.
- Klyuev, N.N. (2002), 'Rossiia na Ekologicheskoi Karte Mira', *Izvestiia Akademii Nauk, Seriia Geograficheskaiia*, **6**, 5–16.
- Kochtcheeva, L. (2009), *Comparative Environmental Regulation in the United States and Russia: Institutions, Flexible Instruments and Governance*, Albany, NY: State University of New York Press.
- Kontratev K., K. Losev, M. Ananicheva and I. Chesnokova (2003), 'Tsena Ekologicheskikh Uslug Rossii', *Vestnik Rossiiskoi Adademii Nauk*, **2003** (1), 3–11.
- Korotkova, S. (2008), *Geoenvironmental Peculiarity of the Baltic Sea*, author's abstract, Moscow.
- Korppoo, A. (2005), 'Russian energy efficiency projects: lessons learnt from activities implemented jointly pilot phase', *Energy Policy*, **33**, 113–26.
- Korppoo, A., J. Karas and M. Grubb (eds) (2006), *Russia and the Kyoto Protocol: Opportunities and Challenges*, Brookings: The Royal Institute of International Affairs. Energy, Environment and Development Programme.
- Korppoo, A. and A. Moe (2008), 'Russian gas pipeline projects under Track 2: case study on the dominant project type', Climate Strategies Briefing Paper, March, available at www.climatestrategies.org/our-research/category/2.html.

- Korppoo, A. and T. Spencer (2009), *The Dead Souls: How to Deal with the Russia Surplus?*, FIIA Briefing Paper 39, 4 September, available at: www.upi-fii.fi/fii/publication/84/.
- Korppoo, A. and T. Spencer (2012), 'Synergies and contradictions between Russia's energy security and emission trends', in L. Anceschi and J. Symons (eds), *Energy Security in the Era of Climate Change: The Asia-Pacific Experience*, Basingstoke: Palgrave Macmillan.
- Korppoo, A. and A. Vatansever (2012), *A Climate Vision for Russia: From Rhetoric to Action*, Carnegie Policy Outlook, August 2012, available at <http://carnegieendowment.org/files/RussiaClimate.pdf>.
- Kotilainen, J., M. Tysiachniouk, A. Kuliasova, I. Kuliasov and S. Pchelkina (2008), 'The potential for ecological modernization in the Russian context: scenarios from the forest industry'. *Environmental Politics*, **17** (1) (January), 58–77.
- Kotov, V. and E. Nikitina (1996), 'Norilsk Nickel: Russia wrestles with an old polluter', *Environment*, **38** (9), 6–37.
- Krasner, S.D. (1978), *Defending the National Interest: Raw Materials Investments and US Foreign Policy*, Princeton, NJ: Princeton University Press.
- Kuchins, A.C. and I.A. Zevelev (2012), Russian foreign policy: continuity in change, *The Washington Quarterly*, **35** (1), 147–61.
- Kuik, O., J. Aerts, F. Berkhout, F. Biermann, J. Bruggink, J. Gupta and R.S.J. Tol (2008), 'Post-2012 climate policy dilemmas: a review of proposals', *Climate Policy*, **8**, 317–36.
- Kulyasova, A.A. and I.P. Kulyasov (2002), 'Reorganisation of environmental administration', in J. Kotilainen and J. Kortelainen (eds), *Environmental Transformations in the Russian Forest Industry: Key Actors and Local Development*, Joensuu, Finland: Joensuu University Press, pp. 72–82.
- Litfin, K. (1994), *Ozone Discourses: Science and Politics in International Environmental Cooperation*, New York: Columbia University Press.
- Makarychev, A. and V. Morozov (2011), Multilateralism, multipolarity and beyond: a menu of Russia's foreign policy strategies, *Global Governance* **1**, 353–73.
- Ministerstvo Prirodnih Resursov i Ekologii Rossiiskoi Federatsii (2010), *Gosudarstvennyi doklad 'O sostoianii i ob ohrane okruzhaiushchei sredy v Rossiiskoi Federatsii v 2009 godu*, available at www.mnr.gov.ru/regulatory/detail.php?ID=98694 (accessed 2 October 2012).
- Mol, A.P.J. (2009), 'Environmental deinstitutionalization in Russia', *Journal of Environmental Policy and Planning*, **11** (3) (August), 223–41.
- Morozov, V. (2008), 'Sovereignty and democracy in contemporary Russia: a modern subject faces the post-modern world', *Journal of International Relations and Development*, **11**, 152–80. (doi:10.1057/jird.2008.6)

- Nechiporuk, D. and M. Nozhenko (2010), The problems of the protection of the Baltic Sea in the regions of the Russian Federation: The example of the Kaliningrad region, *Baltic Region*, 2 (4), 108–15.
- Nechiporuk, D., M. Nozhenko and E. Belokurova (2011), ‘Russia – a special actor in Baltic Sea environmental governance’, in M. Pihlajamäki and N. Tynkkynen (eds), *Governing the Blue-green Baltic Sea. Societal Challenges of Marine Eutrophication Prevention*, Helsinki: Finnish Institute of International Affairs, pp.44–54.
- Neumann, I.B. (1996), *Russia and the Idea of Europe: A Study in Identity and International Relations*, London: Routledge.
- Neumann, I.B. (2001), *Mening, Materialitet, Makt: En Innføring i Diskursanalyse*, Bergen, Norway: Fagbokforlaget.
- Nye, J. (2004), *Soft Power: The Means to Success in World Politics*, New York: Public Affairs.
- Nygren, B. (2008), *The Rebuilding of Greater Russia: Putin’s Foreign Policy towards the CIS*, Abingdon and New York: Routledge.
- Nysten-Haarala, S. (2000), *Development of Constitutionalism and Federalism in Russia*, IIASA Interim Report IR-00-042, Laxenburg, Austria: International Institute for Applied Systems Analysis.
- Organisation for Economic Co-operation and Development (OECD) (2004), *Reform of Pollution Charges in the Russian Federation: Assessment of Progress and Opportunities and Constraints for Further Improvement*, ENV/EPOC/EAP/POL(2004)1, Paris: OECD.
- OECD (2006), *Environmental Policy and Regulation in Russia: The Implementation Challenge*, Paris: OECD.
- Oldberg, I. (2012), ‘Soft security in the Baltic Sea region. Russian interests in the Council of Baltic Sea States’, *Occasional UIpapers No.12*, Stockholm: The Swedish Institute of International Affairs.
- Oldfield, J. (2001), ‘Russia, systemic transformation and the concept of sustainable development’, *Environmental Politics*, 10 (3), 94–110.
- Oldfield, J. (2005), *Russian Nature: Exploring the Environmental Consequences of Societal Change*, Aldershot: Ashgate.
- Oldfield, J., A. Kouzmina and D. Shaw (2003), ‘Russia’s involvement in the international environmental process: a research report’, *Eurasian Geography and Economics*, 44 (2), 157–68.
- Oldfield, J. and D. Shaw (2002), ‘Revisiting sustainable development: Russian cultural and scientific traditions and the concept of sustainable development’, *Area*, 34 (4), 391–400.
- Olimpieva, I. (2010), ‘The changing contours of corruption in Russia: informal intermediaries in state–business relations’, *Journal of Economics and Business*, 13 (2), 61–82.
- Omelyanchuk, O. (2001), *Explaining State Capture and State Capture*

- Modes: The Cases of Russia and Ukraine*, Budapest: Central European University, Department of International Relations and European Studies.
- O’Riordan, T. and J. Cameron (1994), *Interpreting the Precautionary Principle*, Abington: Earthscan.
- Ostergren, D. and P. Jacques (2002), ‘A political economy of Russian nature conservation policy: why scientists have taken a back seat’, *Global Environmental Politics*, **2** (4), 102–24.
- Pedersen, T. (2008), ‘The constrained politics of the Svalbard offshore area’, *Marine Policy*, **32**, 913–19.
- Pedersen, T. (2009), ‘Norway’s rule on Svalbard: tightening the grip on the Arctic islands’, *Polar Record*, **45**, 147–52.
- Pihlajamäki, M. and N. Tynkkynen (2011a), ‘The challenge of bridging science and policy in the Baltic Sea eutrophication governance in Finland: the perspective of science’, *AMBIO: A Journal of the Human Environment*, **40** (2), 191–9.
- Pihlajamäki, M. and N. Tynkkynen (eds) (2011b), *Governing the Blue-green Baltic Sea. Societal Challenges of Marine Eutrophication Prevention*, FIIA Report 31, Helsinki: The Finnish Institute of International Affairs.
- Pihlajamäki, M. and N. Tynkkynen (2011c), ‘Introduction’, in M. Pihlajamäki and N. Tynkkynen (eds), *Governing the Blue-green Baltic Sea. Societal Challenges of Marine Eutrophication Prevention*, FIIA Report 31, Helsinki: The Finnish Institute of International Affairs, pp. 11–20.
- Pouliot, V. (2007), ‘“Subjectivism”: toward a constructivist methodology’, *International Studies Quarterly*, **51** (2), 359–84.
- Prezident Rossii (2012), ‘Zasedanie prezidiuma Gossoveta po voprosam ekologicheskoi bezopasnosti’, available at www.kremlin.ru/news/11519 (accessed 20 November 2012).
- Pryde, P.R. (1995), *Environmental Resources and Constraints in the Former Soviet Republics*, Boulder, CO: Westview.
- Putnam, R.D. (1988), ‘Diplomacy and domestic politics: the logic of two-level games’, *International Organization*, **42** (3), 427–60.
- Räsänen, T. and S. Laakkonen (2008), ‘Institutionalization of an international environmental policy regime: the Helsinki Convention, Finland and the Cold War’, in M. Joas, D. Jahn and K. Kern (eds), *Governing the Common Sea: Environmental Policies in the Baltic Sea Region*, London: Earthscan, pp. 43–59.
- Roginko, A. (1998), ‘Domestic implementation of the Baltic Sea pollution commitments in Russia and the Baltic States’, in D.G. Victor, K. Raustiala and E.B. Skolnikoff (eds), *The Implementation and*

- Effectiveness of International Environmental Commitments. Theory and Practice*, Cambridge, MA: The MIT Press, pp. 575–638.
- Roginko, S. (2002), 'Evropa i ee "zelenie" interesi', *Ekspert*, **10**, 11 March.
- Rosenau, J. (1969), *Linkage Politics: Essays on the Convergence of National and International Systems*, New York: Free Press.
- Røttingen, I., H. Gjørseter and B.H. Sunnset (2007), 'Norsk-russisk forskersamarbeid 50 år', *Havforskningsnytt*, **16**, Bergen, Norway: Institute of Marine Research.
- Rytövuori, H. (1980), 'Structures of détente and ecological interdependence: cooperation in the Baltic Sea area for the protection of the marine environment and living resources', *Cooperation and Conflict: Nordic Journal of International Politics*, **15**, 85–102.
- Saari, S. (2014), 'Russia's post-orange revolution strategies to increase its influence in former Soviet republics: public diplomacy *po russkii*', *Europe-Asia Studies*, **66**, (1), 50–66.
- Sands, P., J. Peel, A. Fabra and R. MacKenzie (2012), *Principles of Environmental Law*, Cambridge: Cambridge University Press.
- Serebryakov, V. and P. Solemdal (2002), 'Cooperation in marine research between Russia and Norway at the dawn of the 20th century', *ICES Marine Science Symposia*, **215**, 73–86.
- Stavins, R.N. (2000), 'Market-based environmental policies', in P.R. Portney and R.N. Stavins (eds), *Public Policies for Environmental Protection*, Washington, DC: Resources for the Future (RFF) Press, pp. 31–76.
- Stokke, O.S. (2012), *Disaggregating International Regimes: A New Approach to Evaluation and Comparison*, Cambridge, MA, and London: The MIT Press.
- Tokunaga, M. (2010), 'Environmental governance in Russia: the "closed pathway" to ecological modernization', *Environment and Planning A*, **42**, 1686–704.
- Trumbull, N.S. (n.d.), 'The Helsinki Convention as system of implementation review and its effectiveness for Russia', unpublished manuscript.
- Trumbull, N.S. (2007), 'Pressures on urban water resources in Russia: the case of St Petersburg', *Eurasian Geography and Economics*, **48** (4), 495–506.
- Tsygankov, A.P. (2010), *Russia's Foreign Policy: Change and Continuity in National Identity*, Lanham, MD: Rowman & Littlefield.
- Tsygankov, A. (2012), 'Assessing cultural and regime-based explanations of Russia's foreign policy. "Authoritarian at heart and expansionist by habit"?'', *Europe-Asia Studies*, **64** (4), 695–713.

- Tsygankov, A. (2013), 'Moscow's soft power strategy', *Current History*, **112** (756), 259–64.
- Tsygankov, A. (2014), 'Contested identity and foreign policy: interpreting Russia's international choices', *International Studies Perspectives*, **15**, 19–35.
- Tynkkynen, N. (2006), 'Action frames of environmental organisations of post-Soviet St. Petersburg', *Environmental Politics*, **15** (4), 639–49.
- Tynkkynen, N. (2008a), *Constructing the Environmental Regime between Russia and Europe. Conditions for Social Learning*, volume 1301 of Acta Universitatis Tamperensis, Tampere, Finland: Tampere University Press.
- Tynkkynen, N. (2008b) 'Environmental cooperation and learning: The St. Petersburg water sector. A manuscript', in N. Tynkkynen, *Constructing the Environmental Regime between Russia and Europe. Conditions for Social Learning*, Volume 1301 of Acta Universitatis Tamperensis, Tampere, Finland: Tampere University Press.
- Tynkkynen, N. (2010), 'Russia, a great ecological power in global climate policy? Framing climate change as a policy problem in Russian public discussion', *Environmental Politics*, **19** (2), 179–95.
- Tynkkynen, N. (2011), The future of HELCOM: adaptation or abolition? in M. Pihlajamäki and N. Tynkkynen (eds), *Governing the Blue-green Baltic Sea: Societal Challenges of Marine Eutrophication Prevention*, FIIA Reports 31 Helsinki: The Finnish Institute of International Affairs, pp.21–32.
- Tynkkynen, N. (2013), 'The challenge of environmental governance in the network society: the case of the Baltic Sea', *Environmental Policy and Governance*, **23** (6), 395–406. DOI: 10.1002/eet.1621.
- United Nations Development Programme (UNDP) (2010), *National Human Development Report in the Russian Federation: Energy Sector and Sustainable Development*, Moscow: UNDP, available at www.undp.ru/documents/180-eng2-01-04.pdf (accessed 20.6.2012).
- VanDeveer, S.D. (2004), 'Ordering environments: regions in European international environmental cooperation', in S. Jasanoff and M. Long Martello (eds), *Earthly Politics. Local and Global in Environmental Governance*, Cambridge, MA: The MIT Press.
- VanDeveer, S.D. (2011), 'Networked Baltic environmental cooperation', *Journal of Baltic Studies*, **42**, 37–55. DOI: 10.1080/01629778.2011.538516.
- Vesitalous (2012), 'Vesiosaamisen vienti' (special issue on the export of Finnish know-how on water management), *Vesitalous*, **53** (1).
- Vodokanal (2001), *Final Report of the Corporate Development Support Programme*, St Petersburg, Russia: Vodokanal of St Petersburg.
- Vylegzhanin, A.N. and V.K. Zilanov (2007), *Spitsbergen: Legal Regime of*

Adjacent Marine Areas, Utrecht, the Netherlands: Eleven International Publishing.

World Commission on Environment and Development (1987), *Our Common Future: Towards Sustainable Development*, Oxford: Oxford University Press.

Yanitsky, O. (2007), *Ekologicheskaiia Kul'tura: Ocherki vzaimodeistviiia nauki i Praktiki*, Moscow: Nauka.