

Bibliografía web

- ABAD QUINTANAL, G. (2015). El concepto de seguridad: su transformación. *Comillas Journal of International Relations*, 4, 41-51.
- ACOSTA ESPINOSA, A. (2014). La iniciativa Yasuní- ITT. Una Crítica desde la economía política. *Coyuntura*, 16, 31-49.
- AGUILAR FERNÁNDEZ, S. (2003). Hacia el desarrollo sostenible. Evolución y tendencias de la política europea de medio ambiente. *Revista Internacional de Sociología*, 35, 53-80.
- AHMED, S. y POTTER, D. M. (2006). NGOs and International Relations Theory. En S. Ahmed y D. M. Potter (eds.), *NGOs in International Politics* (pp. 5-17). Boulder: Kumarian Press.
- AKOKPARI, J. (2016). South Africa and the African Union's Peace and Security Architecture: Old Responsibilities and New Challenges. *Brazilian Journal of African Studies*, 1(2), 28-47.
- ALIYU, A. S., EVANGELIOU, N., MOUSSEAU, T. A., WU, J. y RAMLI, A. T. (2015). An overview of current knowledge concerning the health and environmental consequences of the Fukushima Daiichi Nuclear Power Plant (FDNPP) accident. *Environment International*, 85, 213-228.
- AMBALAM, K. (2014). United Nations Convention to Combat Desertification: Issues and Challenges. *E-International Relations*, 1-15.
- AMNISTÍA INTERNACIONAL (2019). *El cambio climático es el mayor problema vital de nuestra época: encuesta a la generación Z*. Madrid.
- ANAND, R. (2004). *International Environmental Justice. A North-South Dimension*. Londres: Routledge.
- AÑAÑOS MEZA, M. C. (2014). La idea de los bienes comunes en el sistema internacional: ¿renacimiento o extinción? *Anuario Mexicano de Derecho Internacional*, XIV, 153-195.
- ARMIERO, M. (2021). *Wasteocene*. Cambridge: Cambridge University Press.
- ARNOLD, R. (2016). *Limitations of National Sovereignty through European Integration*. Dordrecht: Springer Nature.
- ARRIGHI, G. (2014). *El largo siglo xx*. Madrid: Akal.
- AVALLONE, G. (2018). Las migraciones entre autonomía y relaciones de fuerza. En G. Avallone y E. Santamaría (eds.), *Abdelmalek Sayad: una lectura crítica* (pp. 59-74). Madrid: Dado Ediciones.
- AVALLONE, G. y MOLINERO GERBEAU, Y. (2021). Liberar las migraciones: la contribución de Abdelmalek Sayad a una epistemología migrante-céntrica. *Migraciones Internacionales*, 12, 1-28.

- ÁVILA AKERBERG, A. (2010). La consideración del medio ambiente como asunto de seguridad nacional. *Revista de Relaciones Internacionales de La UNAM*, 107, 67-103.
- BÄCKSTRAND, K., KUYPER, J. W., LINNÉR, B.O. y LÖVBRAND, E. (2017). Non-state actors in global climate governance: from Copenhagen to Paris and beyond. *Environmental Politics*, 26(4), 561-579.
- BAIROCH, P. (1982). International Industrialization Levels from 1750 to 1980. *Journal of European Economic History*, 11(2), 269-333.
- BARBÉ, E. (1995). *Relaciones Internacionales*. Madrid: Tecnos.
- BARNETT, M. N. y FINNEMORE, M. (1999). The Politics, Power, and Pathologies of International Organizations. *International Organization*, 53(4), 699-732.
- BARTLEY, T. y BERGESEN, A. (1997). World-system Studies of the Environment. *Journal of World-Systems Research*, 3(3), 369-380.
- BEIGEL, F. (2006). Vida, muerte y resurrección de las “teorías de la dependencia.” En CLACSO (ed.), *Crítica y teoría en el pensamiento social latinoamericano* (pp. 287-326). Buenos Aires: CLACSO.
- BELLAMY FOSTER, J. (2000). *La ecología de Marx. Materialismo y naturaleza*. Barcelona: El viejo topo.
- (1994). *The Vulnerable Planet: A Short Economic History of the Environment*. Nueva York: Monthly Review Press.
- BELLAMY FOSTER, J. y CLARK, B. (2020). *The Robbery of Nature: Capitalism and the Ecological Rift*. Nueva York: Monthly Review Press.
- BELLAMY FOSTER, J., CLARK, B., & YORK, R. (2010). *The Ecological Rift: Capitalism's War on the Earth*. Nueva York: Monthly Review Press.
- BERNAUER, T. y GAMPFER, R. (2013). Effects of civil society involvement on popular legitimacy of global environmental governance. *Global Environmental Change*, 23(2), 439-449.
- BERNSTEIN, S. (2005). Legitimacy in Global Environmental Governance. *International Journal of Comparative Labour Law and Industrial Relations*, 1(1-2), 139-166.
- BETANCOR, O. (2017). *The Matter of Empire: Metaphysics and Mining in Colonial Peru*. Pittsburgh: University of Pittsburgh Press.
- BOEHMER-CHRISTIANSEN, S. (1996). The international research enterprise and global environmental change: climate-change policy as a research process. En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 183-209). Londres: Routledge.
- BOISSON DE CHAZOURNES, L. (2005). The Global Environment Facility (GEF): A Unique and Crucial Institution. *Review of European Community & International Environmental Law*, 14(3), 193-201.
- BOISVERT, V. y VIVIEN, F. D. (2005). The convention on biological diversity: A conventionalist approach. *Ecological Economics*, 53(4), 461-472.
- BONNEUIL, C. y FRESSOZ, J. B. (2016). *L'événement anthropocène. La terre, l'histoire et nous*. París: Points.
- BÖRZEL, T. A. y BUZOGÁNY, A. (2019). Compliance with EU environmental law. The iceberg is melting. *Environmental Politics*, 28(2), 315-341.
- BRAUDEL, F. (1976). *El Mediterráneo y el mundo Mediterráneo en la época de Felipe II*. Ciudad de México: Fondo de Cultura Económica.
- BREITMEIER, H. (2008). *The Legitimacy of International Regimes*. Londres: Routledge.

- BREITMEIER, H., UNDERDAL, A. y YOUNG, O. R. (2011). The Effectiveness of International Environmental Regimes: Comparing and Contrasting Findings from Quantitative Research I. *International Studies Review*, 13(4), 579-605.
- BRETHERTON, C. (1996). Gender and environmental change: are women the key to safeguarding the planet? En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 108-129). Londres: Routledge.
- BROOKE, J. L. (2014). *Climate Change and the Course of Global History: A Rough Journey*. Cambridge: Cambridge University Press.
- CALDENTEY PÉREZ, E., SUNKEL, O. y TORRES, M. (2012). *Raúl Prebisch (1901-1986): Un recorrido por las etapas de su pensamiento sobre el desarrollo económico*. Santiago: CEPAL.
- CAMERON, C. M., KELTON, P. y SWEDLUND, A. (2016). *Beyond Germs: Native Depopulation in North America*. Tucson: University of Arizona Press.
- CAMPBELL, J., & WARRICK, O. (2014). *Climate change and migration issues in the Pacific*. Bangkok.
- CAMPOS, R., SUÁREZ-VARELA, M. y TIMINI, J. (2022). *El acuerdo comercial UE-MERCOSUR y su IMPACTO SOBRE LAS EMISIONES DE CO₂*. BOLETÍN ECONÓMICO. MADRID.
- CANQUI MOLLO, E. (2011). El vivir bien, una propuesta de los pueblos indígenas a la discusión sobre el desarrollo. *Obets. Revista de Ciencias Sociales*, 6(1), 19-33.
- CASTLES, S. (2002). *Environmental change and forced migration: making sense of the debate* (New issues in refugee research No. 70). Ginebra.
- CHANDRA, A. y IDRISOVA, A. (2011). Convention on Biological Diversity: a review of national challenges and opportunities for implementation. *Biodiversity and Conservation*, 20(14), 3295-3316.
- CHASE-DUNN, C. y HALL, T. D. (1997). *Rise And Demise: Comparing World Systems*. Nueva York: Perseus.
- CHEN, X., FRANK, K. A., DIETZ, T. y LIU, J. (2012). Weak Ties, Labor Migration, and Environmental Impacts: Toward a Sociology of Sustainability. *Organization and Environment*, 25(1), 3-24.
- CHIRICO, J. (2018). *Global Problems, Global Solutions: Prospects for a Better World*. Nueva York: SAGE Publications.
- CLAPP, J. y COHEN, M. J. (2009). The Food Crisis and Global Governance. En J. Clapp y M. J. Cohen (eds.), *The Global Food Crisis. Governance Challenges and Opportunities* (pp. 1-12). Waterloo: Wilfrid Laurier University Press.
- Clapp, J. y Moseley, W. G. (2020). This food crisis is different: COVID-19 and the fragility of the neoliberal food security order. *The Journal of Peasant Studies*, 47(7), 1393-1417.
- CLARK, B., BELLAMY FOSTER, J. y LONGO, S. B. (2019). Metabolic Rifts and the Ecological Crisis. En M. Vidal, T. Smith, T. Rotta y P. Prew (eds.), *The Oxford Handbook of Karl Marx* (pp. 651-658). Oxford: Oxford University Press.
- COCK, J. (2014). The “Green Economy”: A Just and Sustainable Development Path or a “Wolf in Sheep’s Clothing”? *Global Labour Journal*, 5(1), 23-44.
- COLANTONIO, A. (2009). Social sustainability: a review and critique of traditional versus emerging themes and assessment methods. En M. Horner, A. Price, J. Bebbington y E. Rohinton (eds.), *Sue-Mot Conference 2009: Second International Conference on Whole Life Urban Sustainability and Its Assessment* (pp. 865-885). Loughborough: Loughborough University.

- CONCA, K. (2015). *An Unfinished Foundation. The United Nations and Global Environmental Governance*. Oxford: Oxford University Press.
- CONSANI, N. y SERVI, A. (1999). MERCOSUR y Medio Ambiente. *Revista de Relaciones Internacionales*, 17.
- COX, R. W. (1981). Social Forces, States and World Orders: Beyond International Relations Theory. *Millennium*, 10(2), 126-155.
- CRUTZEN, P. (2006). The “Anthropocene.” En E. Ehlers y T. Krafft (eds.), *Earth System Science in the Anthropocene* (pp. 13-18). Berlín: Springer.
- CUEVAS TELLO, A. B. (2007). La postura de Estados Unidos sobre el Protocolo de Kyoto y el cambio climático. *México y la Cuenca del Pacífico*, 10(28), 61-71.
- DALBY, S. (2015). Framing the Anthropocene: The good, the bad and the ugly. *The Anthropocene Review*, 3(1), 33-51.
- DÍEZ DE VELASCO, M. (2010). *Las Organizaciones Internacionales*. Madrid: Tecnos.
- DIMITROV, R. S. (2003). Knowledge, Power, and Interests in Environmental Regime Formation. *International Studies Quarterly*, 47, 123-150.
- DODDS, K. (2010). Governing Antarctica: Contemporary Challenges and the Enduring Legacy of the 1959 Antarctic Treaty. *Global Policy*, 1(1), 108-115.
- DOHERTY, B. y DOYLE, T. (2013). *Environmentalism, Resistance and Solidarity. The Politics of Friends of the Earth International*. Basingstoke y Nueva York: Palgrave Macmillan.
- DOŚPIAL-BORYSIK, K. (2020). Climate Security in the Light of the Realist Paradigm as Part of the Theory of International Relations. *Bezpieczeństwo. Teoria i Praktyka*, 1, 19-32.
- DYER, H. C. (2017). Green Theory. En S. McGlinchey, R. Walters y C. Scheinplflug (eds.), *International Relations Theory* (pp. 84-90). Bristol: E-International Relations.
- (1996). Environmental security as a universal value: implications for international theory. En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 24-43). Londres: Routledge.
- ECHART MUÑOZ, E. y VILLAREAL VILLAMAR, M. DEL C. (2019). Resistencias y alternativas al desarrollo en América Latina y Caribe: luchas sociales contra el extractivismo. *Relaciones Internacionales*, 39, 141-163.
- ECKERSLEY, R. (2007). Green Theory. En T. Dunne, M. Kurki y S. Smith (eds.), *International Relations Theories. Discipline and Diversity*. Oxford: Oxford University Press.
- EDEN, S. (2004). Greenpeace. *New Political Economy*, 9(4), 595-610.
- EIZENBERG, E. y JABAREEN, Y. (2017). Social Sustainability: A New Conceptual Framework. *Sustainability*, 9(1), 1-16.
- ELBADAWI, I. A. y MOHAMMED, N. A. (2015). Natural Resources in Africa: Utilizing the Precious Boon. En C. Monga y J. Yifu Lin (eds.), *The Oxford Handbook of Africa and Economics: Volume 2: Policies and Practices* (pp. 247-256). Oxford: Oxford University Press.
- ELLIOTT, L. (2015). Human security/environmental security. *Contemporary Politics*, 21(1), 11-24.
- ESTENSSORO SAAVEDRA, F. y VÁSQUEZ BUSTAMANTE, J. P. (2017). Las diferencias Norte-Sur en el debate ambiental global. El caso de la propuesta del Ecuador: Yasuni-ITT. *Universum*, 32(2), 63-80.
- Fagbayibo, B. O. (2008). A supranational African Union? Gazing into the crystal ball. *De Jure*, 41, 493-503.

- FAO. (2020). *Términos y Definiciones* (Documento de Trabajo de la Evaluación de Recursos Forestales No. 188). Roma.
- FARBOTKO, C. (2010). Wishful sinking: Disappearing islands, climate refugees and cosmopolitan experimentation. *Asia Pacific Viewpoint*, 51(1), 47–60.
- FARMBRY, K. y MANORAHAN, A. (2007). United Nations Conferences and the Legitimization of Environmental NGOs. En K. V. Thai, D. Rahm y J. D. Coggburn (eds.), *Handbook of Globalization and the Environment* (pp. 217-231). Boca Raton: CRC Press.
- FEBLES, G., & RUIZ, T. (2004). La desertificación y la sequía en el mundo. *Avances en Investigación Agropecuaria*, 8(2).
- FERRADA WALKER, L. V. (2021). Reflexiones sobre el interés común de la humanidad en el 60.º aniversario del Tratado Antártico. *Revista Estudios Hemisféricos y Polares*, 12(1), 58-72.
- (2012). Evolución del sistema del tratado antártico: desde su génesis geoestratégica a sus preocupaciones ambientalistas. *Revista de Derecho*, 18, 131-151.
- FERRIS, E. (2020). Research on climate change and migration where are we and where are we going? *Migration Studies*, 8(4), 612-625.
- FITZSIMMONS, M. (1986). The New Industrial Agriculture: The Regional Integration of Specialty Crop Production. *Economic Geography*, 62(4), 334-353.
- FONDO MONETARIO INTERNACIONAL (2000). *World Economic Outlook: Asset Prices and the Business Cycle*. Washington DC.
- FRANKEL, F. R. (2009). *India's Political Economy: The Gradual Revolution (1947-2004)*. Oxford: Oxford University Press.
- FRÉDÉRIK, M. (1998). A Realist's Conceptual Definition of Environmental Security. En D. H. Deudney y R. A. Matthew (eds.), *Contested Grounds, Security and Conflict in the New Environmental Politics* (pp. 91-108). Nueva York: State University of New York Press.
- FULQUET, G. y LACIAR, M. (2019). Integrando la dimensión ambiental en la estrategia de desarrollo del MERCOSUR: ¿Ficción o realidad? *Revista Estado y Políticas Públicas*, 11, 119-145.
- GAARD, G. (2015). Ecofeminism and climate change. *Women's Studies International Forum*, 49, 20-33.
- GEMENNE, F. (2015). One good reason to speak of “climate refugees.” *Forced Migration Review*, 49, 70-71.
- GIDDINGS, B., HOPWOOD, B. y O'BRIEN, G. (2002). Environment, economy and society: fitting them together into sustainable development. *Sustainable Development*, 10(4), 187-196.
- GILPIN, R. (2001). *Global Political Economy: Understanding the International Economic Order*. Princeton: Princeton University Press.
- GREENE, O. (1996). Environmental regimes: effectiveness and implementation review. En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 210-229). Londres: Routledge.
- GRÜNSCHLAGER, G. R. (2015). Global Commons. *Revista de La Escuela de Guerra Naval*, 61, 43-52.
- GUDYNAS, E. (2017). Los ambientalismos frente a los extractivismos. *Nueva Sociedad*, 268, 110-121.
- GUTIÉRREZ ESPELETA, A. L. y MORA MORAGA, F. (2011). El grito de los bienes comunes: ¿qué son? y ¿qué nos aportan? *Revista de Ciencias Sociales*, 131-132(I-II), 127-145.
- HALPERIN, S. (1998). Shadowboxing: Weberian historical sociology vs state-centric international relations theory. *Review of International Political Economy*, 5(2), 327-339.

- HARAWAY, D. J. (2016a). Staying with the trouble: Anthropocene, Capitalocene, Chthulucene. En J. W. Moore (ed.), *Anthropocene or Capitalocene? Nature, History, and the crisis of Capitalism* (pp. 34-77). Oakland: PM Press.
- (2016b). Antropoceno, Capitaloceno, Plantacionoceno, Chthuluceno: generando relaciones de parentesco. *Revista Latinoamericana de Estudios Críticos Animales*, 1(3), 15-26.
- HARDIN, G. (1968). The Tragedy of the Commons. *Science*, 162(3859), 1243-1248.
- HARRINGTON, C. (2016). The Ends of the World: International Relations and the Anthropocene. *Millennium*, 44(3), 478-498.
- HASS, H., MEMMESHEIMER, M., GEIB, H., JAKOBS, H. J., LAUBE, M., & EBEL, A. (1990). Simulation of the chernobyl radioactive cloud over Europe using the eurad model. *Atmospheric Environment. Part A. General Topics*, 24(3), 673-692.
- HILLMANN, F., PAHL, M., RAFFLENBEUL, B. y STERLY, H. (2015). Introduction: (Re-) locating the Nexus of Migration, Environmental Change and Adaptation. En F. Hillmann, M. Pahl, B. Rafflenbeul y H. Sterly (eds.), *Environmental Change, Adaptation and Migration. Bringing in the Region* (pp. 1-17). Londres: Palgrave Macmillan.
- HINGLEY, R. (2017). 'Climate Refugees': An Oceanic Perspective. *Asia & the Pacific Policy Studies*, 4(1), 158-165.
- HOPE, K. R. (2004). The poverty dilemma in Africa: toward policies for including the poor. *Progress in Development Studies*, 4(2), 127-141.
- HORNBORG, A. (1998). Towards an ecological theory of unequal exchange: articulating world system theory and ecological economics. *Ecological Economics*, 25(1), 127-136.
- HOUSER, M. y STUART, D. (2020). An accelerating treadmill and an overlooked contradiction in industrial agriculture: Climate change and nitrogen fertilizer. *Journal of Agrarian Change*, 20(2), 215-237.
- Hovi, J., SPRINZ, D. F. y BANG, G. (2010). Why the United States did not become a party to the Kyoto Protocol: German, Norwegian, and US perspectives. *European Journal of International Relations*, 18(1), 129-150.
- INTERNATIONAL DEVELOPMENT ADVISORY BOARD (1951). *Partners in Progress: A Report to President Truman by the International Developmental Advisory Board*. Nueva York.
- IVANOV, A. (2018). *The Internationalization of the Environmental Protection and Creation of the United Nations Environment Program* (Horizons Series A No. 22).
- IVANOVA, M. (2005). *Can the Anchor Hold? Rethinking the United Nations Environment Programme for the 21st Century* (Yale F&ES Publication Series No. 07). New Haven.
- JACKSON, T. (2019). The Post-growth Challenge: Secular Stagnation, Inequality and the Limits to Growth. *Ecological Economics*, 156, 236-246.
- JIMÉNEZ REDONDO, J. C. (2001). El Nuevo Orden Internacional, 1945-1989 la Organización de Naciones Unidas. En J. C. Pereira Castañares (ed.), *Historia de las relaciones internacionales contemporáneas* (pp. 405-421). Barcelona: Ariel.
- JONES, T. A. y MIELANTS, E. (2011). *Mass Migration in the World-System: Past, Present and Future*. Boulder: Paradigm Publishers.
- KALIR, B. (2013). Moving Subjects, Stagnant Paradigms: Can the 'Mobilities Paradigm' Transcend Methodological Nationalism? *Journal of Ethnic and Migration Studies*, 39(2), 311-327.
- KEOHANE, R. O. y NYE, J. S. (1973). *Transnational Relations and World Politics*. Cambridge: Harvard University Press.

- KINGSBURY, D. V., KRAMARZ, T. y JACQUES, K. (2019). Populism or Petrostate?: The Afterlives of Ecuador's Yasuní-ITT Initiative. *Society & Natural Resources*, 32(5), 530-547.
- KLEIN, D., CARAZO, M. P., DOELLE, M., BULMER, J. y HIGHAM, A. (2017). *The Paris Agreement on Climate Change. Analysis and Commentary*. Oxford: Oxford University Press.
- KOCH, A., BRIERLEY, C., MASLIN, M. M. y LEWIS, S. L. (2019). Earth system impacts of the European arrival and Great Dying in the Americas after 1492. *Quaternary Science Reviews*, 207, 13-36.
- KOPITKE, P. M., MENZIES, N. W., WANG, P., MCKENNA, B. A. y LOMBI, E. (2019). Soil and the intensification of agriculture for global food security. *Environment International*, 132, 105078.
- KOVALEV, Y., BURNASOV, A., STEPANOV, A. y ILYUSHKINA, M. (2021). Evolution of the Environmental Policy of the European Union: Stages, Actors and Trends. En R. Bolgov, V. Atnashev, Y. Atnashev, A. Leete, A. Tsyb, S. Pogodin y A. Znamenski (eds.), *Proceedings of Topical Issues in International Political Geography* (pp. 257-269). Cham: Springer Nature.
- KRASNER, S. D. (1982). Structural Causes and Regime Consequences: Regimes as Intervening Variables. *International Organization*, 36(2), 185-205.
- KROPOTKIN, P. (2016). *El apoyo mutuo: Un factor de evolución*. Logroño: Pepitas de Calabaza.
- LA CASA BLANCA (1965). *Restoring the Quality of Our Environment: Report of the Environmental Pollution Panel, President's Science Advisory Committee*. Washington DC.
- LE ROY LADURIE, E. y DAUX, V. (2008). The climate in Burgundy and elsewhere, from the fourteenth to the twentieth century. *Interdisciplinary Science Reviews*, 33(1), 10-24.
- LEONARDI, E. y BARBERO, A. (2017). Il Sintomo-Antropocene. En J. W. Moore (ed.), *Antropocene o Capitalocene Scenari di ecologia-mondo nella crisi planetaria* (pp. 7-25). Verona: Ombre Corte.
- LEWIS, S. L. y MASLIN, M. A. (2015). Defining the Anthropocene. *Nature*, 519(7542), 171-180.
- LITTIG, B., & GRIESSLER, E. (2005). Social sustainability: A catchword between political pragmatism and social theory. *International Journal of Sustainable Development*, 8(1/2), 65-79.
- LUETZ, J. M. (2020). Climate Refugees: Why Measuring the Immeasurable Makes Sense Beyond Measure. En W. L. Filho, A. M. Azul, L. Brandli, P. G. Özuyar y T. Wall (eds.), *Climate Action* (pp. 286-299). Cham: Springer Nature.
- LUETZ, J. y HAVEA, P. H. (2018). "We're not Refugees, We'll Stay Here Until We Die!"—Climate Change Adaptation and Migration Experiences Gathered from the Tulun and Nissan Atolls of Bougainville, Papua New Guinea. En W. Leal Filho (ed.), *Climate Change Impacts and Adaptation Strategies for Coastal Communities* (pp. 3-29). Cham: Springer International Publishing.
- LYNCH, M. J., LONG, M. A. y STRETESKY, P. B. (2019). Metabolic Rift and Eco-justice. En M. J. Lynch, M. A. Long y P. B. Stretesky (eds.), *Green Criminology and Green Theories of Justice* (pp. 151-192). Cham: Palgrave Macmillan.
- MACHADO ARAÓZ, H. (2015). Marx, (los) Marxismo(s) y la Ecología. Notas para un alegato ecossocialista. *GEOgraphia*, 34, 9-38.
- MALM, A. y HORNBERG, A. (2014). The geology of mankind? A critique of the Anthropocene narrative. *The Anthropocene Review*, 1(1), 62-69.
- MALUWA, T. (2007). From the Organisation of African Unity to the African Union: rethinking the framework for inter-state cooperation in Africa in the era of globalisation. *Botswana Law Journal*, 5(06), 5-47.

- MARQUARDT, J. (2020). Fridays for Future's Disruptive Potential: An Inconvenient Youth. Between Moderate and Radical Ideas. *Frontiers in Communication*, 5, 1-18.
- MARTIN, P. L. y SCHOLZ, I. (2014). Ecuador's Yasuní-ITT Initiative: What Can We Learn from its Failure? *International Development Policy*, 5.2, 155-165.
- MARTÍNEZ-ALIER, J. (2011). *El ecologismo de los pobres: Conflictos ambientales y lenguajes de valoración*. Vilassar de Dalt: Icaria Editorial.
- MARTÍNEZ DE BRINGAS, A. (2008). La deconstrucción del concepto de propiedad. Una aproximación intercultural a los derechos territoriales indígenas. *Anales de La Cátedra Francisco Suárez*, 42, 153-175.
- MARTÍNEZ ESPINOZA, M. I. (2018). Repertorios de acción colectiva frente al extractivismo minero. *Andamios*, 15(37), 43-73.
- MARTÍNEZ-ALIER, J. (1991). *Ecological Economics: Energy, Environment and Society*. Hoboken: Blackwell.
- MARX, K. (2003). *El capital. Crítica de la economía política*. Barcelona: RBA.
- Massey, D. S., Arango, J., Hugo, G., Kouaouci, A. y Pellegrino, A. (1998). *Worlds in Motion: Understanding International Migration at the End of the Millennium*. Oxford: Clarendon Press Oxford.
- McBRIEN, J. (2016). Accumulating extinction: Planetary Catastrophism in the Necrocene. En J. W. Moore (ed.), *Antropocene or Capitalocene? Nature, History, and the crisis of Capitalism* (pp. 116-137). Oakland: PM Press.
- McKIBBEN, B. (1990). *El fin de la naturaleza*. Barcelona: Ediciones B.
- McNAMARA, K. E., & FARBOTKO, C. (2017). Resisting a 'Doomed' Fate: an analysis of the Pacific Climate Warriors. *Australian Geographer*, 48(1), 17-26.
- McNEILL, J. R. y ENGELKE, P. (2016). *The Great Acceleration: An Environmental History of the Anthropocene Since 1945*. Cambridge: Belknap Press (Harvard).
- MEE, L. D., DUBLIN, H. T. y EBERHARD, A. A. (2008). Evaluating the Global Environment Facility: A goodwill gesture or a serious attempt to deliver global benefits? *Global Environmental Change*, 18(4), 800-810.
- MENDOZA, M. (2021). El Movimiento de Mujeres Indígenas por el Buen Vivir. Intersticios de una lucha feminista, antiextractivista y por la Plurinacionalidad. *Cuadernos Del Centro de Estudios En Diseño y Comunicación*, 91, 109-129.
- MEYFROIDT, P. (2013). Deforestation. En G. Ritzer (ed.), *The Wiley-Blackwell Encyclopedia of Globalization* (pp. 1-4). Hoboken: Wiley-Blackwell.
- MIES, M. (1986). *Patriarchy and Accumulation on a World Scale. Women in the International Division of Labour*. Londres: Zed Books.
- MILLER, T., BUXTON, N., & AKKERMAN, M. (2021). *Global Climate Wall How the world's wealthiest nations prioritise borders over climate action*. Amsterdam: Transnational Institute.
- MOLINERO GERBEAU, Y. (2013). *La Política Común de Seguridad y Defensa Europea: posibles e imposibles del camino hacia la constitución de la UE como actor global* (Working Papers Programa Europa N.º 43). Buenos Aires.
- MOLINERO GERBEAU, Y. y AVALLONE, G. (2020). Ecología-mundo, un nuevo paradigma para el estudio de las migraciones internacionales. *Empiria. Revista de Metodología de Ciencias Sociales*, 46, 23-44.
- (2016). Produciendo comida y trabajo baratos: migraciones y agricultura en la ecología-mundo capitalista. *Relaciones Internacionales*, 33, 31-51.

- MOLINERO GERBEAU, Y., AVALLONE, G. y MOORE, J. W. (2021a). Ecología-Mundo, Capitaloceno y Acumulación Global Parte 2. *Relaciones Internacionales*, 47.
- (2021b). Ecología-Mundo, Capitaloceno y Acumulación Global. Parte 1. *Relaciones Internacionales*, 46.
- MOORE, J. W. (2021a). Del gran abaratamiento a la gran implosión: Clase, clima y la Gran Frontera. *Relaciones Internacionales*, 47, 11-52.
- (2021b). The Opiates of the Environmentalists? Anthropocene Illusions, Planetary Management, and the Capitalocene Alternative. *Abstrakt*.
- (2020). *El capitalismo en la trama de la vida. Ecología y acumulación de capital*. Madrid: Traficantes de Sueños.
- (2018). The Capitalocene. Part II: accumulation by appropriation and the centrality of unpaid work/energy. *The Journal of Peasant Studies*, 45(2), 237–279.
- (2017). Metabolic rift or metabolic shift? dialectics, nature, and the world-historical method. *Theory and Society*, 46(4), 285-318.
- (2016a). Anthropocene or Capitalocene? Nature, History and the Crisis of Capitalism. En J. W. Moore (ed.), *Anthropocene or Capitalocene? Nature, History and the Crisis of Capitalism* (pp. 1-13). Oakland: PM Press.
- (2016b). Name the System! Anthropocenes & the Capitalocene Alternative. Disponible en <https://jasonwmoore.wordpress.com/tag/anthropocene/>
- (2010a). Cheap Food & Bad Money: Food, Frontiers, and Financialization in the Rise and Demise of Neoliberalism. *Review (Fernand Braudel Center)*, 33(2/3), 225-261.
- (2010b). ‘Amsterdam is Standing on Norway’ Part II: The Global North Atlantic in the Ecological Revolution of the Long Seventeenth Century. *Journal of Agrarian Change*, 10(2), 188-227.
- (2010c). ‘Amsterdam is Standing on Norway’ Part I: The Alchemy of Capital, Empire and Nature in the Diaspora of Silver, 1545-1648. *Journal of Agrarian Change*, 10(1), 33-68.
- (2010d). The End of the Road? Agricultural Revolutions in the Capitalist World-Ecology, 1450-2010. *Journal of Agrarian Change*, 10(3), 389-413.
- (2003a). Nature and the Transition from Feudalism to Capitalism. *Review (Fernand Braudel Center)*, 26(2), 97-172.
- (2003b). Capitalism as World-Ecology: Braudel and Marx on Environmental History. *Organization & Environment*, 16(4), 431-458.
- (2002). The crisis of feudalism: An Environmental History. *Organization & Environment*, 15(3), 301-322.
- MORALES MARTÍNEZ, E. D. y GIRÃO FLORÊNCIO, J. (2018). El debate sobre decolonialidad, aspectos indígenas y medio ambiente en América Latina. Un análisis sobre el estado del arte. *Foro Internacional*, 58(1), 131-160.
- MORAVCSIK, A. (1997). Taking Preferences Seriously: A Liberal Theory of International Politics. *International Organization*, 51(4), 513-553.
- MORGENTHAU, H. J. (2020). *Política entre las naciones. La lucha por el poder y la paz*. Santiago de Chile: Ediciones Olejnik.
- MORTON, T. (2014). How I Learned to Stop Worrying and Love the Term Anthropocene. *Cambri-dge Journal of Postcolonial Literary Inquiry*, 1(2), 257-264.
- (2013). *Hyperobjects: Philosophy and Ecology after the End of the World*. Minneapolis: University of Minnesota Press.

- MULDOON, J. P., FAGOT AVIEL, J., REITANO, R. y SULLIVAN, E. (2005). Multilateralism and the United Nations Successes and Failures. In J. P. Muldoon, J. Fagot Aviel, R. Reitano y E. Sullivan (eds.), *Multilateral Diplomacy and the United Nations Today* (pp. 229-270). Nueva York: Routledge.
- MURTHY, C. S. R. (2020). United Nations and the International System: A Balance Sheet of Challenges and Responses. *Strategic Analysis*, 44(5), 399-409.
- MUSYOKI, T. A. (2018). NEPAD and its role in regional integration, good governance and sustainable economic development of Africa. *African Journal of Democracy and Governance*, 5(1-2), 181-198.
- NACIONES UNIDAS (2021). *Cambio Climático*. Disponible en: <https://www.un.org/es/sections/issues-depth/climate-change/index.html>
- NAVARRO, M. L. y MACHADO ARÁOZ, H. (2020). *La trama de la vida en los umbrales del Capitaloceno. El pensamiento de Jason W. Moore*. Ciudad de México: Bajo Tierra.
- NEGRI, A. (2003). *La forma-Estado*. Tres Cantos: Akal.
- NELSON, L. (2007). The Role of the United Nations: from Stockholm to Johannesburg. En K. V. Thai, D. Rahm y J. D. Cogburn (eds.), *Handbook of Globalization and the Environment* (pp. 155-176). Boca Raton: CRC Press.
- O'CONNOR, J. (1994). *Is Capitalism Sustainable? Political Economy and the Politics of Ecology*. Nueva York: Guilford Press.
- O'GARRA, T. (2017). Economic value of ecosystem services, minerals and oil in a melting Arctic: A preliminary assessment. *Ecosystem Services*, 24, 180-186.
- O'NEILL, K. (2009). *The Environment and International Relations*. Nueva York: Cambridge University Press.
- OHTSURU, A., TANIGAWA, K., KUMAGAI, A., NIWA, O., TAKAMURA, N., MIDORIKAWA, NOLLET, K., YAMASHITA, S., OHTO, H., CHHEM, R. K, S. y CLARKE, M. (2015). Nuclear disasters and health: lessons learned, challenges, and proposals. *The Lancet*, 386(9992), 489-497.
- OIM (2015). *Disaster Risk Reduction, Climate Change Adaptation and Environmental migration: A Policy Perspective*. Ginebra.
- OSORIO, L. A. R., LOBATO, M. O. y CASTILLO, X. Á. DEL. (2005). Debates on Sustainable Development: Towards a Holistic View of Reality. *Environment, Development and Sustainability*, 7(4), 501-518.
- PAGLIA, E. y PARKER, C. (2021). The Intergovernmental Panel on Climate Change: Guardian of Climate Science. En A. Boin, L. A. Fahy y P. 't Hart (eds.), *Guardians of Public Value. How Public Organisations Become and Remain Institutions* (pp. 295-321). Cham: Palgrave Macmillan.
- PARENTI, C. (2016). Environment-Making in the Capitalocene: The Political Ecology of the State. En J. W. Moore (ed.), *Antropocene or Capitalocene? Nature, History, and the crisis of Capitalism* (pp. 166-183). Oakland: PM Press.
- PARIKKA, J. (2014). *The Anthroscene*. Minneapolis: University of Minnesota Press.
- PARRAGUEZ KOBOK, M. L. (2008). Freedom is not free: Estados Unidos, libertad y seguridad post 11/9. *Revista Enfoques: Ciencia Política y Administración Pública*, VI(8), 87-111.
- PATEL, R. (2013). The Long Green Revolution. *The Journal of Peasant Studies*, 40(1), 1-63.
- PATEL, R. y MOORE, J. W. (2017). *A History of the World in Seven Cheap Things. A Guide to Capitalism, Nature and the Future of the Planet*. Oakland: University of California Press.

- PATERSON, M. (1996). IR theory: neorealism, neoinstitutionalism and the Climate Change Convention. En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 64-83). Londres: Routledge.
- PEREIRA, H. M., NAVARRO, L. M. y MARTINS, I. S. (2012). Global Biodiversity Change: The Bad, the Good, and the Unknown. *Annual Review of Environment and Resources*, 37(1), 25-50.
- PÉREZ DE ARMIÑO, K. (2020). La teoría verde en las relaciones internacionales. Aportes y desafíos de una corriente emergente. En C. García Segura, J. A. Sanahuja y F. J. Verdes-Montenegro (eds.), *100 años de Relaciones Internacionales. Una mirada reflexiva* (pp. 337-366). Valencia: Tirant Lo Blanch.
- PERKINS, J. H. (1998). *Geopolitics and the Green Revolution: Wheat, Genes, and the Cold War*. Oxford: Oxford University Press.
- PETRAS, J. F. (1978). Toward a theory of twentieth century socialist revolutions. *Journal of Contemporary Asia*, 8(2), 167-195.
- PIGUET, E. (2013). From “Primitive Migration” to “Climate Refugees”: The Curious Fate of the Natural Environment in Migration Studies. *Annals of the Association of American Geographers*, 103(1), 148-162.
- POVINEC, P. P., GERA, M., HOLÝ, K., HIROSE, K., LUJANIENÉ, G., NAKANO, M., ... GAŽÁK, M. (2013). Dispersion of Fukushima radionuclides in the global atmosphere and the ocean. *Applied Radiation and Isotopes*, 81, 383-392.
- POWLESS, B. (2012). An Indigenous Movement to Confront Climate Change. *Globalizations*, 9(3), 411-424.
- PROSKURYAKOVA, L. (2018). Updating energy security and environmental policy: Energy security theories revisited. *Journal of Environmental Management*, 223, 203-214.
- PURDON, M. (2017). Neoclassical realism and international climate change politics: moral imperative and political constraint in international climate finance. *Journal of International Relations and Development*, 20, 263-300.
- RAIMONDI, F. (2016). *Migranti e stato. Saggio su Abdelmalek Sayad*. Verona: Ombre Corte.
- RAMETSTEINER, E. y SIMULA, M. (2003). Forest certification—an instrument to promote sustainable forest management? *Journal of Environmental Management*, 67(1), 87-98.
- RANGANATHAN, S. (2016). Global Commons. *European Journal of International Law*, 27, 693-717.
- RAWLS, J. (1972). *A Theory of Justice*. Oxford: Clarendon Press.
- RICHARDS, J. F. (2006). *The Unending Frontier: An Environmental History of the Early Modern World*. Berkeley: University of California Press.
- RICHARDSON, D. y ROOTES, C. (1995). *The Green Challenge: The Development of Green Parties in Europe*. Londres y Nueva York: Routledge.
- ROOSE, M. (2012). Greenpeace, Social Media, and the Possibility of Global. Deliberation on the Environment. *Indiana Journal of Global Legal Studies*, 19(1), 347-364.
- ROSE, G. (1998). Neoclassical Realism and Theories of Foreign Policy. *World Politics*, 51(1), 144-172.
- ROSENDAL, K. (2001). Impacts of Overlapping International Regimes: The Case of Biodiversity. *Global Governance: A Review of Multilateralism and International Organizations*, 7(1), 95-117.
- RUIS, B. M. G. S. (2001). No forest convention but ten tree treaties. *Unasylva*, 52(3), 3-13.

- RUPPEL, O. C. (2018). Environmental law in the African Union. En O. C. Ruppel & E. D. Kam Yogo (eds.), *Environmental law and policy in Cameroon. Towards making Africa the tree of life* (pp. 119-137). Baden-Baden: Nomos.
- (2013). Climate Change Law and Policy Positions in the African Union and Related Developments in Selected African Countries. En O. C. Ruppel, C. Roschmann, & K. Ruppel-Schlichting (eds.), *Climate Change: International Law and Global Governance: Volume II: Policy, Diplomacy and Governance in a Changing Environment* (pp. 411-448). Baden-Baden: Nomos.
- SALMAN, A. (2007). Ecofeminist Movements - from the North to the South. *The Pakistan Development Review*, 46(4), 853-864.
- SAN ROMÁN, Á. (2021). *Pensar el Tecnoceno, vivir el Cosmoceno. Distopía y esperanza en la era de la emergencia climática*. Madrid: Ápeiron.
- SAYAD, A. (2010). *La doble ausencia: de las ilusiones del emigrado a los padecimientos del inmigrado*. Barcelona: Anthropos.
- SEYFANG, G. y JORDAN, A. (2002). The Johannesburg Summit and Sustainable Development: How Effective Are Environmental Conferences? En O. Schram Stokke y Ø. B. Thommessen (eds.), *Yearbook of International Co-operation on Environment and Development 2002/2003* (pp. 19-39). Londres: Earthscan Publications.
- SHARMA, I. (2020). Climate Change and Order: Mapping the Scope of International Relations in Studying Climate Politics. *International Studies*, 57(4), 361-374.
- SHPAKOVYCH, O. M. y MYKIEVYCH, M. M. (2020). Supranationality and international organizations: definition, features, models. *Opción*, 26, 1727-1745.
- SILVER, B. J. y SLATER, E. (1999). The social origins of world hegemonies. En G. Arrighi y B. J. Silver (eds.), *Chaos and governance in the modern world system* (pp. 151-216). Minneapolis: University of Minnesota Press.
- SINAI, A. (2016). Entropia: la malattia mortale dell'Antropocene. En M. Deriu (ed.), *Verso una civiltà della decrescita* (pp. 207-221). Napoli: Marotta e Cafiero.
- SMITH, J. (2013). Transnational Social Movements. *The Wiley-Blackwell Encyclopedia of Social and Political Movements*.
- SUBRAMANIAM, M., BUNKA, C. y PARK, S. S. (2016). Desertification. En G. Ritzer (ed.), *The Wiley-Blackwell Encyclopedia of Globalization* (pp. 1-4). Hoboken: Wiley-Blackwell.
- TAUGER, M. B. (2010). *Agriculture in World History*. Londres: Routledge.
- TRISCHLER, H. (2016). The Anthropocene. *NTM Zeitschrift Für Geschichte Der Wissenschaften, Technik Und Medizin*, 24(3), 309-335.
- UDUM, Ş. (2017). Nuclear Energy and International Relations: Outlook and Challenges for Newcomers. *Perceptions*, XXII(2-3), 57-84.
- ULSTEIN, G. (2019). "Age of Lovecraft"? Anthropocene Monsters in (New) Weird Narrative. *Nordlit*, 42(47-66).
- UNITED NATIONS (2020). *Trends in International Migrant Stock: The 2020 revision*. Nueva York: Naciones Unidas. Departamento de Asuntos Económicos y Sociales, División de Población.
- VALLANCE, S., PERKINS, H. C. y DIXON, J. E. (2011). What is social sustainability? A clarification of concepts. *Geoforum*, 42, 342-348.
- VAN ROSSEM, R. (1996). The World System Paradigm as General Theory of Development: A Cross-National Test. *American Sociological Review*, 61(3), 508-527.

- VOGLER, J. (1996). Introduction. The environment in International Relations: legacies and contentions. En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 1-23). Londres: Routledge.
- WAHLSTRÖM, M., KOCYBA, P., DE VYDT, M. y DE MOOR, J. (2019). *Protest for a future: Composition, mobilization and motives of the participants in Fridays For Future climate protests on 15 March, 2019 in 13 European cities*. Gotenburgo: Gothenburg University.
- WALLERSTEIN, I. (2016). *El moderno sistema mundial I. La agricultura capitalista y los orígenes de la economía-mundo europea en el siglo XVI*. Tres Cantos: Siglo XXI.
- (2004). The Ecology and the Economy: What Is Rational? *Review (Fernand Braudel Center)*, 27(4), 273-283.
 - (1999). Ecology and Capitalist Costs of Production: No exit. En W. L. Goldfrank, D. Goodman y A. Szasz (eds.), *Ecology and the World-system* (pp. 3-12). Westport: Greenwood Press.
- WALTZ, K. (1988). *Teoría de la Política Internacional*. Buenos Aires: GEL.
- WAPNER, P. (2016). World Wildlife Fund. In G. Ritzer (ed.), *The Wiley-Blackwell Encyclopedia of Globalization* (pp. 1-2). Hoboken: Wiley-Blackwell.
- WARREN, B. (1980). *Imperialism: Pioneer of Capitalism*. (J. Sender, ed.). Londres: Verso.
- WEBER, M. (2012). *El político y el científico*. Madrid: Alianza Editorial.
- WIGHT, C. (2006). *Agents, Structures and International Relations: Politics as Ontology*. *Cambridge Studies in International Relations*. Cambridge: Cambridge University Press.
- WILLIAMS, M. (1996). International political economy and global environmental change. En J. Vogler y M. F. Imber (eds.), *The environment and international relations* (pp. 44-63). Londres: Routledge.
- WISSENBURG, M. (1998). *Green Liberalism: The Free And The Green Society*. Nueva York: Routledge.
- WURZEL, R. K. W., CONNELLY, J., & LIEFFERINK, D. (2017). *The European Union in International Climate Change Politics. Still Taking a Lead?* Abingdon and New York: Routledge.
- XU, Z. (2019). Food Dependency and Global Food Crisis. *International Critical Thought*, 9(2), 269-281.
- ZETTER, R. (2017). Why They Are Not Refugees. Climate Change, Environmental Degradation and Population Displacement. *Siirtolaisuus-Migration*, 43(1), 23-28.