

## *Bibliografía citada*<sup>1</sup>

- AAAS (Advancing Science Serving Society) (2014), *The Reality, Risks, and Response to Climate Change*, <[http://whatwewknow.aaas.org/wp-content/uploads/2014/07/whatwewknow\\_website.pdf](http://whatwewknow.aaas.org/wp-content/uploads/2014/07/whatwewknow_website.pdf)>.
- Abadie, Luis *et al.* (2017), *Understanding Risks in the Light of Uncertainty: Low-Probability, High-Impact Coastal Events in Cities*, <<http://iopscience.iop.org/article/10.1088/1748-9326/aa5254>>.
- Aburn, Amelia, y Wesselbaum, Dennis (2017), *Gone with the Wind: International Migration*, University of Otago, <<https://www.otago.ac.nz/economics/otago642786.pdf>>.

---

<sup>1</sup> Hay organismos o instituciones cuya bibliografía se cita en dos lugares distintos, ya que utilizo sus siglas en castellano y en inglés. La bibliografía del Banco Mundial aparece citada como Banco Mundial y como World Bank. La bibliografía de la Organización Internacional para las Migraciones aparece como OIM y como IOM. La del Programa de las Naciones Unidas para el Medio Ambiente aparece como PNUMA y como UNEP. La de la Organización para la Cooperación y el Desarrollo Económicos aparece como OCDE y como OECD. La de la Organización Meteorológica Mundial aparece como OMM y como WMO. La Organización Mundial de la Salud aparece como WHO y como OMS. Este criterio no lo he utilizado para aquellos organismos cuyas siglas en inglés son utilizadas habitualmente en los documentos en castellano; tal es el caso de la Organización de Naciones Unidas para la Agricultura y la Alimentación, cuyos documentos, tanto en castellano como en inglés, los cito siempre como FAO. Igualmente, el Grupo de Intergubernamental Expertos sobre Cambio Climático está citado siempre como IPCC; la Convención de Naciones Unidas para la Lucha contra la Desertificación se cita siempre como UNCCD; la Oficina de Naciones Unidas para la Reducción del Riesgo de Desastres se cita como UNISDR. En cambio, utilizo solo las siglas NNUU (en castellano) para los documentos de Naciones Unidas que no son de una agencia específica, sean en inglés o en castellano.

- ACMAD (African Centre of Meteorological Application for Development) (2018), *The State of Climate in Africa: 2017*, <<http://acmad.net/new/sites/default/files/The-State-of-Climate-in-Africa-2017-Report-March-2018-ACMAD.pdf>>.
- ADB (Asian Development Bank) (2012), *Addressing Climate Change and Migration in Asia and the Pacific*, <<https://www.adb.org/sites/default/files/publication/29662/addressing-climate-change-migration.pdf>>.
- (2017), *A region at risk. The Human Dimensions of Climate Change in Asia and the Pacific*, <<https://www.adb.org/sites/default/files/publication/325251/region-risk-climate-change.pdf>>.
- Adolwa, Patrick *et al.* (2017), *Foresight Africa. Top Priorities for the Continent in 2017*, Africa Growth Initiative, <[https://www.brookings.edu/wp-content/uploads/2017/01/global\\_20170109\\_fore sight\\_africa.pdf](https://www.brookings.edu/wp-content/uploads/2017/01/global_20170109_fore sight_africa.pdf)>.
- Afifi, Tamer *et al.* (2012), *Climate change, Vulnerability and Human Mobility: Perspectives of Refugees from the East and Horn of Africa*, Report No. 1. UNU-EHS y UNHCR, <[https://www.researchgate.net/publication/232322486\\_Climate\\_change\\_vulnerability\\_and\\_human\\_mobility\\_Perspectives\\_of\\_refugees\\_from\\_the\\_Horn\\_of\\_Africa](https://www.researchgate.net/publication/232322486_Climate_change_vulnerability_and_human_mobility_Perspectives_of_refugees_from_the_Horn_of_Africa)>.
- Albo, Adolfo, y Ordaz, Juan Luis (2011), *Migración y cambio climático. El caso mexicano*. BBVA Servicio de Estudios Económicos, <[https://www.bbvaesearch.com/KETD/fbin/mult/WP\\_1127\\_Mexico\\_tcm346-267325.pdf](https://www.bbvaesearch.com/KETD/fbin/mult/WP_1127_Mexico_tcm346-267325.pdf)>.
- America's Pledge (2017), *America's Pledge Phase 1 Report: States, Cities, and Businesses in the United States Are Stepping Up on Climate Action*, <<https://www.bbhub.io/dotorg/sites/28/2017/11/AmericasPledgePhaseOneReportWeb.pdf>>.
- AMS (American Meteorological Society) (2017a), *State of the Climate in 2016*, <[http://www.ametsoc.net/sotc2016/StateoftheClimate2016\\_lowres.pdf](http://www.ametsoc.net/sotc2016/StateoftheClimate2016_lowres.pdf)>.
- (2017b), *A Look at 2016 Takeaway Points from the State of the Climate Supplement*, <<http://www.ametsoc.net/sotc2016/ExecSummary.pdf>>.
- (2019), *State of the Climate in 2018*, <[https://www.ametsoc.net/sotc2018/Socin2018\\_lowres.pdf](https://www.ametsoc.net/sotc2018/Socin2018_lowres.pdf)>.
- Anderson, Kevin *et al.* (2017), *Gas natural y cambio climático*, <<https://cloud.foeurope.org/index.php/s/CnxcgWmMx8rI1qJ?path=%2FExecutive%20Summary#pdfviewer>>.
- Arendt, Hannah (2011), *Eichmann en Jerusalén*, Barcelona, DeBolsillo.
- Army War College (2019), *Implications of Climate Change for the U.S. Army*, <[https://climateandsecurity.files.wordpress.com/2019/07/implications-of-climate-change-for-us-army\\_army-war-college\\_2019.pdf](https://climateandsecurity.files.wordpress.com/2019/07/implications-of-climate-change-for-us-army_army-war-college_2019.pdf)>.

- Ayales, Ivannia *et al.* (2019), *Migraciones climáticas en el Corredor Seco Centroamericano: integrando la visión de género*, Christian Aid and InspirAction, <<https://www.inspiration.org/Ficheros/Documents/2019-migraciones-climaticas-InspirAction.pdf>>.
- Bamber, Jonathan *et al.* (2019), *Ice Sheet Contributions to Future Sea-Level Rise from Structured Expert Judgment*, PNAS, <<https://www.pnas.org/content/early/2019/05/14/1817205116>>.
- Banco Mundial (2012), *Bajemos la temperatura: por qué se debe evitar un planeta 4°C más cálido*, <<http://documents.worldbank.org/curated/en/959071468331021519/pdf/632190WP0Turn000Box374367B00PUBLIC0.pdf>>.
- (2013), *Bajemos la temperatura: fenómenos climáticos extremos, impactos regionales y posibilidades de adaptación*, <<http://documentos.bancomundial.org/curated/es/528961468325196862/pdf/784220WP0Spani0ED0CONF0to0June19090.pdf>>.
- (2014a), *Bajemos la temperatura: cómo hacer frente a la nueva realidad climática. Resumen ejecutivo*, <<http://documents.worldbank.org/curated/en/602511468226209555/pdf/927040v10Spani09SPAspa0010NOEmbargo.pdf>>.
- (2014b), *Bajemos la temperatura: cómo hacer frente a la nueva realidad climática. Resúmenes regionales*, <<http://www.worldbank.org/content/dam/Worldbank/document/Climate/Spanish-Regional-Summary-Turn-Down-the-Heat-Confronting-the-New-Climate-Normal.pdf>>.
- Barnett, Jon, y Adger, Neil (2007), «Climate Change, Human Security and Violent Conflict», *Political Geography* 26 (2007) 639-655, <[http://waterwiki.net/images/7/77/Climate\\_change\\_human\\_security\\_and\\_violent\\_conflict.pdf](http://waterwiki.net/images/7/77/Climate_change_human_security_and_violent_conflict.pdf)>.
- Bars, Dewi Le *et al.* (2017), «A High-End Sea Level Rise Probabilistic Projection Including Rapid Antarctic Ice Sheet Mass Loss», *Environ. Res. Lett.*, 12 (2017), <[https://eprints.soton.ac.uk/407462/1/Le\\_Bars\\_2017\\_Environ.\\_Res.\\_Lett.\\_12\\_044013.pdf](https://eprints.soton.ac.uk/407462/1/Le_Bars_2017_Environ._Res._Lett._12_044013.pdf)>.
- Bartlett, Sheridan, y Satterthwaite, David (2016), *Cities on a Finite Planet. Towards Transformative Responses to Climate Change*, Routledge, <<https://www.researchgate.net/publication/312324494/download>>.
- Bastin, Jean-Francois *et al.* (2019), «Understanding Climate Change from a Global Analysis of City Analogues», *Plos One*, <<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0217592>>.
- Bauman, Zygmunt (1989), *Modernidad y Holocausto*, Lecturlandia, <<https://educacionparalasalideridad.com/2017/10/04/zygmunt-bauman-20-libros-en-pdf/>>.

- Bedarff, Hildegard, y Jakobeit, Cord (2017), *Climate Change, Migration, and Displacement. The Underestimated Disaster*, Greenpeace, <<https://www.greenpeace.de/sites/www.greenpeace.de/files/20170524-greenpeace-studie-climate-change-migration-displacement-engl.pdf>>.
- Biermann, Frank, y Boas, Ingrid (2010), «Preparing for a Warmer World: Towards a Global Governance System to Protect Climate Refugees», en: *Global Environmental Politics, 2010, vol. 10, issue 1*, 60-88.
- Borrás, Susana (2016), «La migración ambiental: entre el abandono, el refugio y la protección internacional», *Papeles de relaciones ecosociales y cambio global*, n.º 132, pp. 31-49, <[https://www.fuhem.es/media/cdv/file/biblioteca/revista\\_papeles/132/Migracion\\_ambiental\\_S.Borras.pdf](https://www.fuhem.es/media/cdv/file/biblioteca/revista_papeles/132/Migracion_ambiental_S.Borras.pdf)>
- BP (2016), *BP Statistical Review of World Energy 2016*, <<http://oilproduction.net/files/especial-BP/bp-statistical-review-of-world-energy-2016-full-report.pdf>>
- (2019), *BP Statistical Review of World Energy 2019*, <<https://www.bp.com/content/dam/bp/business-sites/en/global/corporate/pdfs/energy-economics/statistical-review/bp-stats-review-2019-full-report.pdf>>.
- (2020), *BP Statistical Review of World Energy 2020*, <<https://www.bp.com/content/dam/bp/business-sites/en/global/corporate/pdfs/energy-economics/statistical-review/bp-stats-review-2020-full-report.pdf>>.
- Brack, Duncan (2019), *Forests and Climate Change*, United Nations Forum on Forests, <<https://www.un.org/esa/forests/wp-content/uploads/2019/03/UNFF14-BkgdStudy-SDG13-March2019.pdf>>.
- Breisinger, Clemens *et al.* (2015), *Conflict and Food Insecurity: How do we Break the Links?* International Food Policy Research Institute, Washington DC, <<http://ebrary.ifpri.org/utls/getfile/collection/p15738coll2/id/129073/filename/129284.pdf>>.
- Breitburg, Denise *et al.* (2018), «Declining Oxygen in the Global Ocean and Coastal Waters», *Science 05 Jan 2018*: vol. 359, Issue 6371, eaam7240.
- Bremner, Jason, y Hunter, Lori (2014), «Migration and the Environment», En *Population Bulletin*, vol. 69, n.º 1, junio de 2014, Population Reference Bureau, <<https://assets.prb.org/pdf14/migration-and-environment.pdf>>.
- Buhaug, Halvard, y Theisen, Magnus (2012), *On Environmental Change and Armed Conflict*, <[http://www.springer.com/cda/content/document/cda\\_downloaddocument/9783642286254-c1.pdf?SGWID=0-0-45-1329047-p174308159](http://www.springer.com/cda/content/document/cda_downloaddocument/9783642286254-c1.pdf?SGWID=0-0-45-1329047-p174308159)>.

- Burck, Jan *et al.* (2019), *Climate Change Performance Index. Results 2020*, Climate Action Network, Germanwatch and NewClimate Institute, <<https://www.climate-change-performance-index.org/sites/default/files/documents/ccpi-2020-results-191209.pdf>>.
- Burke, Marshall *et al.* (2015), «Climate and Conflict», *The Annual Review of Economics* 2015. 7: 577–617, <<https://web.stanford.edu/~mburke/papers/Burke%20Hsiang%20Miguel%202015.pdf>>.
- Burrows, Kate, y Kinney, Patrick (2016), «Exploring the Climate Change, Migration and Conflict Nexus», *International Journal of Environmental Research and Public Health*, 2016, 13, <[http://catalogue.unccd.int/126\\_Article\\_Climate\\_change\\_Migration\\_Conflict.pdf](http://catalogue.unccd.int/126_Article_Climate_change_Migration_Conflict.pdf)>.
- Buxton, Nick *et al.* (2016), «Sembrando inseguridad: alimentación y agricultura en tiempos de crisis climática», en: Buxton, Nick, y Hayes, Ben, *Cambio climático S. A*, Madrid, Fuhem Ecosocial.
- C40 (2018), *Consumption-based GHG emissions of C40 cities*, <<https://www.c40.org/researches/consumption-based-emissions>>.
- Campbell, Kurt *et al.* (2007), *The Age of Consequences: The Foreign Policy and National Security Implications of Global Climate Change*, CSIS (Center for Strategic & International Studies) and CNAS (Center for a New American Security), <[https://csis-prod.s3.amazonaws.com/s3fs-public/legacy\\_files/files/media/csis/pubs/071105\\_ageofconsequences.pdf](https://csis-prod.s3.amazonaws.com/s3fs-public/legacy_files/files/media/csis/pubs/071105_ageofconsequences.pdf)>.
- CARE International (2018), *Suffering in Silence. The 10 most under-reported humanitarian crises of 2017*, <[https://www.care-international.org/files/files/publications/Suffering\\_In\\_Silence\\_WEB.pdf](https://www.care-international.org/files/files/publications/Suffering_In_Silence_WEB.pdf)>.
- Castles, Stephen (2002), *Environmental change and forced migration: making sense of the debate*, Working Paper No. 70, Refugees Studies Centre University of Oxford, <<http://www.unhcr.org/afr/3de344fd9.pdf>>.
- Castro, Nazaret; Moreno, Aurora; y Villadiego, Laura (2019), *Los monocultivos que conquistaron el mundo*, Madrid, Akal.
- CDP (Carbon Disclosure Project) (2017), *The Carbon Majors Database. CDP Carbon Majors Report 2017*, <<https://b8f65cb373b1b7b15feb-c70d8ead6ced550b4d987d7c03fcdd1d.ssl.cf3.rackcdn.com/cms/reports/documents/000/002/327/original/Carbon-Majors-Report-2017.pdf?1499866813>>.
- CEAM (Centre d'Estudis Amazònics) (2013), *Migración y cambio climático. El caso de Bolivia y Colombia*, <[http://www.ceam-ong.org/wp-content/uploads/2013/05/CEAM\\_Cambio-clim%C3%A1tico-Bolivia-y-Colombia.pdf](http://www.ceam-ong.org/wp-content/uploads/2013/05/CEAM_Cambio-clim%C3%A1tico-Bolivia-y-Colombia.pdf)>.

- Ceballos, Gerardo *et al.* (2015), «Accelerated Modern Human-Induced Species Losses: Entering the Sixth Mass Extinction», *Science Advances* 2015, vol. 1, n.º 5, <<http://advances.sciencemag.org/content/1/5/e1400253.full>>.
- CEPAL (Comisión Económica para América Latina y el Caribe de Naciones Unidas) (2015), *La economía del cambio climático en América Latina y el Caribe. Paradojas y desafíos del desarrollo sostenible*, <[http://repositorio.cepal.org/bitstream/handle/11362/37310/S1420656\\_es.pdf;jsessionid=E75C912DA08D7AD43AEB2D842FBE9483?sequence=4](http://repositorio.cepal.org/bitstream/handle/11362/37310/S1420656_es.pdf;jsessionid=E75C912DA08D7AD43AEB2D842FBE9483?sequence=4)>.
- (2018), *Atlas de la migración en los países del norte de Centroamérica* (LC/PUB.2018/23), Santiago, <[https://repositorio.cepal.org/bitstream/handle/11362/44292/1/S1801072\\_es.pdf](https://repositorio.cepal.org/bitstream/handle/11362/44292/1/S1801072_es.pdf)>.
- Christian Aid (2007), *Human Tide: The Real Migration Crisis*, <<https://www.christianaid.org.uk/sites/default/files/2017-08/human-tide-the-real-migration-crisis-may-2007.pdf>>.
- (2014), *Taken by Storm: Responding to the Impacts of Climate Change*, <<https://reliefweb.int/sites/reliefweb.int/files/resources/Taken-by-storm-climate-change-report-march-2014.pdf>>.
- Climate Transparency (2019), *Brown to Green. The G20 Transition Towards a Net-Zero Emissions Economy*, <<https://www.climate-transparency.org/wp-content/uploads/2019/11/Brown-to-Green-Report-2019.pdf>>.
- CNA (Center for Naval Analysis) (2007), *National Security and the Threat of Climate Change*, <[https://www.cna.org/cna\\_files/pdf/national%20security%20and%20the%20threat%20of%20climate%20change.pdf](https://www.cna.org/cna_files/pdf/national%20security%20and%20the%20threat%20of%20climate%20change.pdf)>.
- Cozannet, Goneri Le *et al.* (2017), «Corrigendum: Bounding Sea Level Projections within the Framework of the Possibility Theory», *Environ. Res. Lett.* (2017 12 014012), <<http://iopscience.iop.org/article/10.1088/1748-9326/aa5528/pdf>>.
- Cramer, Wolfgang *et al.* (2018), «Climate Change and Interconnected Risks to Sustainable Development in the Mediterranean», *Nature Climate Change*, 8, pp. 972-980, <[https://www.crea.uab.es/global-ecology/Pdfs\\_UEG/2018Nat%20Clim%20Change.pdf](https://www.crea.uab.es/global-ecology/Pdfs_UEG/2018Nat%20Clim%20Change.pdf)>.
- Cushing, Lara, y Kopas, Jacob (2011), *A Human Crisis: Climate Change and Human Rights in Latin America*, AIDA (Asociación Interamericana para la Defensa del Ambiente), <[https://aida-americas.org/sites/default/files/publication/cchr\\_aida\\_eng\\_0.pdf](https://aida-americas.org/sites/default/files/publication/cchr_aida_eng_0.pdf)>.
- Custers, Raf (2017), *Cazadores de materias primas*, Barcelona, El Viejo Topo.

- Cusumano, Eugenio *et al.* (2019), *Sea Rescue NGOs: a Pull Factor of Irregular Migration?* Migration Policy Centre, European University Institute, <[https://cadmus.eui.eu/bitstream/handle/1814/65024/PB\\_2019\\_22\\_MPC.pdf?sequence=3&isAllowed=y](https://cadmus.eui.eu/bitstream/handle/1814/65024/PB_2019_22_MPC.pdf?sequence=3&isAllowed=y)>
- Dai, Aiguo *et al.* (2009), *Changes in Continental Freshwater Discharge from 1948 to 2004*, National Center for Atmospheric Research, <<http://journals.ametsoc.org/doi/full/10.1175/2008JCLI2592.1>>.
- Dane, Phillip (2017), *Forced Migration after Paris COP21: Evaluating the «Climate Change Displacement Coordination Facility*, <<https://columbialawreview.org/wp-content/uploads/2016/12/Warren.P.D..pdf>>.
- Daniel, Dubbale *et al.* (2010), «Urban Environmental Challenges in Developing Cities: The Case of Ethiopian Capital Addis Ababa», *International Journal of Environmental and Ecological Engineering* vol. 4, n.º 6, World Academy of Science, Engineering and Technology, <<https://waset.org/publications/12541/urban-environmental-challenges-in-developing-cities-the-case-of-ethiopian-capital-addis-ababa>>.
- Das, Onita (2015), *Climate Change, the Environment and Armed Conflict*, Bristol Law School, <<http://www2.uwe.ac.uk/faculties/BBS/BUS/law/Law%20docs/climate-change-environment-armed-conflict.pdf>>.
- Dasgupta, Susmita *et al.* (2009), *Climate Change and the Future Impacts of Storm-Surge Disasters in Developing Countries*, <[https://www.cgdev.org/sites/default/files/1422836\\_file\\_Future\\_Storm\\_Surge\\_Disasters\\_FINAL.pdf](https://www.cgdev.org/sites/default/files/1422836_file_Future_Storm_Surge_Disasters_FINAL.pdf)>.
- De Fortuny, Teresa *et al.* (2012), *La presencia extranjera en Somalia*, Centre Delàs d'Estudis per la Pau, <<http://www.centredelas.org/es/conflictos-y-guerras/686-la-presencia-extranjera-en-somalia>>.
- De Winter, Renske *et al.* (2017), *Impact of asymmetric uncertainties in ice sheet dynamics on regional sea level projections*, <<https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-86/nhess-2017-86.pdf>>.
- Department of Defense, USA (2014), *The 2014 Quadrennial Defense Review*, <[http://archive.defense.gov/pubs/2014\\_Quadrennial\\_Defense\\_Review.pdf](http://archive.defense.gov/pubs/2014_Quadrennial_Defense_Review.pdf)>.
- Diffenbaugh, Noah, y Burke, Marshall (2019), *Global warming has increased global economic inequality*, PNAS, <<https://www.pnas.org/content/116/20/9808>>.
- DNV-GL (2017), *Global Opportunity Report 2017*, <[https://www.unglobalcompact.org/docs/publications/Global\\_Opportunity\\_Report\\_2017\\_SM.pdf](https://www.unglobalcompact.org/docs/publications/Global_Opportunity_Report_2017_SM.pdf)>.

- Doig, Alison, y Ware, Joe (2016), *Act Now or Pay Later: Protecting a billion people in climate-threatened coastal cities*, Christian Aid, <<https://www.christianaid.org.uk/sites/default/files/2017-08/act-now-or-pay-later-protecting-1-billion-people-climate-threatened-coastal-cities-may-2016.pdf>>.
- Ecologistas en Acción (2017), *Caminar sobre el abismo de los límites. Políticas ante la crisis ecológica, social y económica*, <<https://www.ecologistasenaccion.org/wp-content/uploads/adjuntos-spip/pdf/informe-abismo-limites.pdf>>.
- EJF (Environmental Justice Foundation) (2014), *The Gathering Storm. Climate Change, Security and Conflict*, <[https://ejfoundation.org/resources/downloads/EJF\\_climate\\_conflict\\_report\\_web-ok.pdf](https://ejfoundation.org/resources/downloads/EJF_climate_conflict_report_web-ok.pdf)>.
- (2017), *Beyond Borders: Our Changing Climate – Its Role in Conflict and Displacement*, <<https://ejfoundation.org/resources/downloads/BeyondBorders-2.pdf>>.
- ELD (Economics of Land Degradation) (2013), *The Rewards of Investing in Sustainable Land Management. Interim Report for the Economics of Land Degradation Initiative: A Global Strategy for Sustainable Land Management*, <[http://www.eld-initiative.org/fileadmin/pdf/ELD-Interim\\_Report\\_web.pdf](http://www.eld-initiative.org/fileadmin/pdf/ELD-Interim_Report_web.pdf)>.
- EPT (Energy Policy Tracker) (2020), *Track public money for energy in recovery packages*, <<https://www.energypolicytracker.org/>>.
- Erkens, Gilles *et al.* (2015), «Sinking Coastal Cities», *Proc. IAHS*, 372, pp. 189-198, <<https://www.proc-iahs.net/372/189/2015/piahs-372-189-2015.pdf>>.
- ESCAP (United Nations Economic and Social Commission for Asia and the Pacific) (2014), *Climate Change and Migration Issues in the Pacific*, <<http://www.ilo.org/dyn/migpractice/docs/261/Pacific.pdf>>.
- Escrivà, Andreu (2018), *Aún no es tarde. Claves para entender y frenar el cambio climático*, Publicacions de la Universitat de València.
- European Commission (2018), *10 Trends Reshaping Climate and Energy*, <[https://ec.europa.eu/epsc/sites/epsc/files/epsc\\_-\\_10\\_trends\\_transforming\\_climate\\_and\\_energy.pdf](https://ec.europa.eu/epsc/sites/epsc/files/epsc_-_10_trends_transforming_climate_and_energy.pdf)>.
- FAO (Organización para la Alimentación y la Agricultura de Naciones Unidas) (2011), *El estado de los recursos de tierras y aguas del mundo para la alimentación y la agricultura*, <<http://www.fao.org/docrep/015/i1688s/i1688s00.pdf>>.
- (2012), *La seguridad alimentaria y el cambio climático. Un informe del grupo de alto nivel de expertos en seguridad alimentaria y nutrición del Comité de Seguridad Alimentaria Mundial*, <<http://www.fao.org/3/a-me421s.pdf>>.



- (2016), *El estado de los bosques en el mundo*, <<http://www.fao.org/3/a-i5850s.pdf>>.
  - (2017a), *Lineamientos y recomendaciones para la implementación del Marco de Sendai para la Reducción del Riesgo de Desastres en el Sector Agrícola y Seguridad Alimentaria y Nutricional América Latina y el Caribe*, <[http://www.unisdr.org/files/50526\\_lineaminetos061016.pdf](http://www.unisdr.org/files/50526_lineaminetos061016.pdf)>.
  - (2017b), *El estado de la seguridad alimentaria y la nutrición en el mundo*, <<http://www.fao.org/3/a-I7695s.pdf>>.
  - (2017c), *African Package for Climate-Resilient Ocean Economies*, <<http://www.fao.org/3/a-i6441e.pdf>>.
  - (2017d), *Perspectivas de cosechas y situación alimentaria. Informe trimestral mundial*, <<http://www.fao.org/3/I8278ES/i8278es.pdf>>.
  - (2018), *El estado de la seguridad alimentaria y la nutrición en el mundo*, <<http://www.fao.org/3/I9553ES/i9553es.pdf>>.
  - (2019a), *El estado de la seguridad alimentaria y la nutrición en el mundo*, <<http://www.fao.org/3/ca5162es/ca5162es.pdf>>.
  - (2019b), *Perspectivas de cosechas y situación alimentaria. Informe trimestral mundial*, <<http://www.fao.org/3/ca5327es/ca5327es.pdf>>.
- Felipe, Beatriz (2018), *Migraciones climáticas: una aproximación al panorama actual*, ECODES, <<https://migracionesclimaticas.org/wp-content/uploads/2018/11/Informe-migraciones-clima%CC%81ticas-una-aproximaci%C3%B3n-al-panorama-actual.pdf>>.
- (2019), *Perspectivas de género en las migraciones climáticas*, ECODES. <[https://migracionesclimaticas.org/wp-content/uploads/2019/11/Informe\\_ECODES\\_MC\\_Perspectiva\\_de\\_g%C3%A9nero\\_en\\_las\\_migraciones\\_clim%C3%A1ticas.pdf](https://migracionesclimaticas.org/wp-content/uploads/2019/11/Informe_ECODES_MC_Perspectiva_de_g%C3%A9nero_en_las_migraciones_clim%C3%A1ticas.pdf)>.
- Fernández, Ramón, y González, Luis (2018), *En la espiral de la energía. Volumen II: Colapso del capitalismo global y civilizatorio*, Ecologistas en Acción, <[https://www.ecologistasenaccion.org/wp-content/uploads/adjuntos-spip/pdf/en-la-espiral-de-la-energia\\_vol-2.pdf](https://www.ecologistasenaccion.org/wp-content/uploads/adjuntos-spip/pdf/en-la-espiral-de-la-energia_vol-2.pdf)>.
- FGS (Federal Government of Somalia) (2015), *Somalia's Intended Nationally Determined Contributions*, <<https://www4.unfccc.int/sites/ndcstaging/PublishedDocuments/Somalia%20First/Somalia%27s%20INDCs.pdf>>.
- FIDA (Fondo Internacional de Desarrollo Agrícola) (2010), *Desertificación*, <<https://www.ifad.org/documents/10180/b1e70851-a15d-41f6-9a0b-c6874e2c57a6>>.
- Friedlingstein, Pierre *et al.* (2019), «Global Carbon Budget 2019», *Earth Syst. Sci. Data*, 11, 1783–1838, <<https://www.earth-syst-sci-data.net/11/1783/2019/essd-11-1783-2019.pdf>>.

- FSIN (Food Security Information Network) (2018), *Global report on food crises*, <[http://vam.wfp.org/sites/data/GRFC\\_2018\\_Full\\_Report\\_EN.pdf](http://vam.wfp.org/sites/data/GRFC_2018_Full_Report_EN.pdf)>.
- (2019), *Global Report on Food Crises*, <[https://docs.wfp.org/api/documents/WFP-0000104035/download/?\\_ga=2.147692599.1216993412.1556271908-169438114.1556271908](https://docs.wfp.org/api/documents/WFP-0000104035/download/?_ga=2.147692599.1216993412.1556271908-169438114.1556271908)>.
  - (2020), *Global Report on Food Crises*, <[https://docs.wfp.org/api/documents/WFP-0000114546/download/?\\_ga=2.239307267.1687682433.1587543371-685965240.1587543371](https://docs.wfp.org/api/documents/WFP-0000114546/download/?_ga=2.239307267.1687682433.1587543371-685965240.1587543371)>.
- FT (United Nations Interagency Framework Team for Preventive Action) (2012), *Renewable Resources and Conflict*, <[http://www.un.org/en/events/environmentconflictday/pdf/GN\\_Renewable\\_Consultation.pdf](http://www.un.org/en/events/environmentconflictday/pdf/GN_Renewable_Consultation.pdf)>.
- Geisler, Charles, y Currens, Ben (2017), *Impediments to Inland Resettlement under Conditions of Accelerated Sea Level Rise*, Elsevier Ltd, <<http://isiarticles.com/bundles/Article/pre/pdf/95420.pdf>>.
- Gemenne, François (2011), *How They Became the Human Face of Climate Change. The Emergence of 'climate Refugees' in the Public Debate, and the Policy Responses It Triggered*, <<https://orbi.uliege.be/bitstream/2268/141894/1/UNESCO%20Chapter%20-%20F.Gemenne.doc>>.
- (2015), «Una buena razón para hablar de los “refugiados climáticos”», en: *Migraciones Forzadas*, núm. 49, pp. 70-71, Universidad de Alicante, <[https://www.fuhem.es/media/ecosocial/file/Boletin\\_ECOS/ECOS\\_CDV/32/RMF49.pdf](https://www.fuhem.es/media/ecosocial/file/Boletin_ECOS/ECOS_CDV/32/RMF49.pdf)>.
- Gemenne, François, y Blocher, Julia (2016), «How Can Migration Support Adaptation? Different Options to Test the Migration–Adaptation Nexus», *Migration, Environment and Climate Change: Working Paper Series*, <[https://publications.iom.int/system/files/working\\_paper\\_series\\_1.pdf](https://publications.iom.int/system/files/working_paper_series_1.pdf)>.
- George, Susan (2016), «Prólogo», en: Buxton, Nick y Hayes, Ben, *Cambio climático S. A.* Madrid, Fuhem Ecosocial.
- Germanwatch (2016), *Global Climate Risk Index 2017*, <<https://germanwatch.org/sites/germanwatch.org/files/publication/16411.pdf>>.
- (2017), Índice de Riesgo Climático Global 2018, <<https://germanwatch.org/sites/germanwatch.org/files/publication/20432.pdf>>.
  - (2018), *Global Climate Risk Index 2019*, <[https://germanwatch.org/sites/germanwatch.org/files/Global%20Climate%20Risk%20Index%202019\\_2.pdf](https://germanwatch.org/sites/germanwatch.org/files/Global%20Climate%20Risk%20Index%202019_2.pdf)>.

- (2019), *Global Climate Risk Index 2020*, <[https://germanwatch.org/sites/germanwatch.org/files/20-2-01e%20Global%20Climate%20Risk%20Index%202020\\_9.pdf](https://germanwatch.org/sites/germanwatch.org/files/20-2-01e%20Global%20Climate%20Risk%20Index%202020_9.pdf)>.
- GHF (Global Humanitarian Forum) (2009), *The Anatomy of a Silent Crisis. Human Impact Report Climate Change*, <<http://www.ghf-ge.org/human-impact-report.pdf>>.
- Giribets, Miguel (2011), *El saqueo de África. Algunas claves para entender lo que pasa*, <[http://resistir.info/livros/el\\_saqueo\\_de\\_africa.pdf](http://resistir.info/livros/el_saqueo_de_africa.pdf)>.
- Gleick, Peter (2014), «Water, Drought, Climate Change, and Conflict in Syria», *Am. Meteorol. Soc.* 2014, 6, 331–340, <<https://journals.ametsoc.org/doi/full/10.1175/WCAS-D-13-00059.1>>.
- GOS (Government Office for Science, UK) (2011), *Foresight. Migration and global environmental change*, <[https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/287717/11-1116-migration-and-global-environmental-change.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/287717/11-1116-migration-and-global-environmental-change.pdf)>.
- Granoff, Ilmi *et al.* (2015), *Zero Poverty, Zero Emissions. Eradicating Extreme Poverty in the Climate Crisis*, ODI, <<https://www.odi.org/sites/odi.org.uk/files/odi-assets/publications-opinion-files/9844.pdf>>.
- GRAIN (2012), *Exprimir África hasta la última gota: detrás de cada acaparamiento de tierra, hay un acaparamiento de agua*, <<https://www.grain.org/article/entries/4540-exprimir-africa-hasta-la-ultima-gota-detras-de-cada-acaparamiento-de-tierra-hay-un-acaparamiento-de-agua>>.
- (2016), *El acaparamiento global de tierras en el 2016: sigue creciendo y sigue siendo malo*, <<https://www.grain.org/article/entries/5607-el-acaparamiento-global-de-tierras-en-el-2016-sigue-creciendo-y-sigue-siendo-malo>>.
- Gray, Clark (2011), «Soil Quality and Human Migration in Kenya and Uganda», *Glob. Environ. Chang.* 2011, 21, 421–430, <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3194045/>>.
- Gray, Clark, y Mueller, Valeric (2012), *Natural Disasters and Population Mobility in Bangladesh*, PNAS, <<https://www.pnas.org/content/pnas/109/16/6000.full.pdf>>.
- Grecequet, Martina *et al.* (2017), *Climate Vulnerability and Human Migration in Global Perspective*, MDPI, <<http://www.mdpi.com/2071-1050/9/5/720/pdf>>.
- Greenpeace (2019), *Cambia la energía, no el clima*, <<https://es.greenpeace.org/es/wp-content/uploads/sites/3/2019/06/en-marcha-por-el-clima-LR-1.pdf>>.
- Greenwood, Scott (2014), «Water Insecurity, Climate Change, and Governance in the Arab world», *Middle East Policy* 2014, 11, 140–156, <<https://www.mepc.org/water-insecurity-climate-change-and-governance-arab-world>>.

- Hallegatte, Stephane *et al.* (2013), «Future Flood Losses in Major Coastal cities», *Nature Climate Change* vol. 3 2013, 802-806, <[https://www.eurotrib.com/site-files/nclimate1979\\_aop.pdf](https://www.eurotrib.com/site-files/nclimate1979_aop.pdf)>.
- (2016), *SHOCK WAVES Climate Change and Development Series Managing the Impacts of Climate Change on Poverty*, The World Bank, <<https://openknowledge.worldbank.org/bitstream/handle/10986/22787/9781464806735.pdf>>.
- Hanna, Elizabeth *et al.* (2016), *The Silent Killer: Climate Change and the Health Impacts of Extreme Heat*, <<https://www.climatecouncil.org.au/uploads/b6cd8665c633434e8d02910eee3ca87c.pdf>>.
- Hansen, James, y Sato, Makiko (2011), *Paleoclimate Implications for Human-Made Climate Change*, NASA Goddard Institute for Space Studies and Columbia University Earth Institute, New York, <<https://arxiv.org/ftp/arxiv/papers/1105/1105.0968.pdf>>.
- Hansen, James *et al.* (2016), *Young People's Burden: Requirement of Negative CO<sub>2</sub> Emissions*, <<https://app.box.com/s/t050csk2z20iqk9u14vnlz3i15dh5i0>>.
- Hansen, James *et al.* (2021), *Global Temperature in 2020*, <[http://www.columbia.edu/~jeh1/mailings/2021/20210114\\_Temperature2020.pdf](http://www.columbia.edu/~jeh1/mailings/2021/20210114_Temperature2020.pdf)>.
- Harrould-Kolieb, Ellycia, y Savitz, Jacqueline (2009), *Acidificación: ¿Cómo afecta el CO<sub>2</sub> a los océanos?* Oceana, <[http://eu.oceana.org/sites/default/files/reports/Acidification\\_Report\\_2009\\_Spa.pdf](http://eu.oceana.org/sites/default/files/reports/Acidification_Report_2009_Spa.pdf)>.
- Hayes, Ben (2009), *NeoConOpticon. The EU Security-Industrial Complex*, Transnational Institute and Statewatch, <<https://www.tni.org/files/download/108972.pdf>>.
- HBS (Heinrich-Böll-Stiftung) (2014), *Time to act. How the EU can lead on climate change and migration*, <[https://eu.boell.org/sites/default/files/hbs\\_time\\_to\\_act.pdf](https://eu.boell.org/sites/default/files/hbs_time_to_act.pdf)>.
- Heine, Britta, y Petersen, Lorenz (2008), «Adaptación y cooperación», *Revista Migraciones Forzadas*, núm. 31, Universidad de Alicante, <<https://www.fmreview.org/sites/fmr/files/FMRdownloads/es/pdf/RMF31/RMF31.pdf>>.
- Hernández Viguera, Juan (2012), *El casino que nos gobierna*, Madrid, Clave Intelectual.
- Hoornweg, Daniel, y Pope, Kevin (2014), *Socioeconomic Pathways and Regional Distribution of the World's 101 Largest Cities*, Global Cities Institute Working Paper No. 04, <[http://media.wix.com/ugd/672989\\_62cfa13ec4ba47788f78ad660489a2fa.pdf](http://media.wix.com/ugd/672989_62cfa13ec4ba47788f78ad660489a2fa.pdf)>.
- (2016), «Population Predictions for the World's Largest Cities in the 21st Century», *International Institute for Environment and Development (IIED)*, 195 vol 29(1), 195-216, <<http://journals.sagepub.com/doi/pdf/10.1177/0956247816663557>>.

- HRC (Human Rights Council) (2019), *Climate Change and Poverty Report of the Special Rapporteur on Extreme Poverty and Human Rights*, <[https://www.ohchr.org/Documents/Issues/Poverty/A\\_HRC\\_41\\_39.pdf](https://www.ohchr.org/Documents/Issues/Poverty/A_HRC_41_39.pdf)>.
- Hsiang, Solomon *et al.* (2013), «Quantifying the Influence of Climate on Human Conflict», *Science*, n.º 341, 1235367 (2013), <[https://gspp.berkeley.edu/assets/uploads/research/pdf/Hsiang\\_Burke\\_Miguel\\_2013.pdf](https://gspp.berkeley.edu/assets/uploads/research/pdf/Hsiang_Burke_Miguel_2013.pdf)>.
- ICG (International Crisis Group) (2017), *Instruments of Pain (III), Conflict and Famine in Somalia*, <<https://d2071andvip0wj.cloudfront.net/b125-instruments-of-pain-iii.pdf>>.
- IDMC (Internal Displacement Monitoring Centre) (2017a), *Global Report on Internal Displacement (GRID 2017)*, IDMC, Ginebra, <<http://www.internal-displacement.org/global-report/grid2017/pdfs/2017-GRID.pdf>>.
- (2017b), *Africa Report on Internal Displacement*, IDMC, Ginebra, <<http://www.internal-displacement.org/sites/default/files/inline-files/20171206-Africa-report-2017.pdf>>.
- (2018), *Global Report on Internal Displacement (GRID 2018)*, IDMC, Ginebra, <<http://www.internal-displacement.org/sites/default/files/publications/documents/2018-GRID.pdf>>.
- (2019a), *Global Report on Internal Displacement (GRID 2019)*, IDMC, Ginebra, <<http://www.internal-displacement.org/sites/default/files/publications/documents/2019-IDMC-GRID.pdf>>.
- (2019b), *Mid-Year Figures. Internal Displacement from January to June 2019*, IDMC, Ginebra, <[http://www.internal-displacement.org/sites/default/files/inline-files/2019-mid-year-figures\\_for%20website%20upload.pdf](http://www.internal-displacement.org/sites/default/files/inline-files/2019-mid-year-figures_for%20website%20upload.pdf)>.
- (2020), *Global Report on Internal Displacement (GRID 2020)*, IDMC, Geneva, <<https://www.internal-displacement.org/sites/default/files/publications/documents/2020-IDMC-GRID.pdf>>.
- IEA (International Energy Agency) (2012), *World Energy Outlook 2012. Resumen ejecutivo*, <<https://www.iea.org/publications/freepublications/publication/Spanish.pdf>>.
- (2016), *World Energy Outlook 2016. Resumen ejecutivo*, <[https://www.iea.org/publications/freepublications/publication/WEO2016\\_ExecutiveSummary\\_Spanishversion.pdf](https://www.iea.org/publications/freepublications/publication/WEO2016_ExecutiveSummary_Spanishversion.pdf)>.
- (2019), *Update on Recent Progress in Reform of Inefficient Fossil-Fuel Subsidies that Encourage Wasteful Consumption*, <<http://www.oecd.org/fossil-fuels/publication/OECD-IEA-G20-Fossil-Fuel-Subsidies-Reform-Update-2019.pdf>>.
- (2020), *Energy subsidies. Tracking the impact of fossil-fuel subsidies*, <<https://www.iea.org/topics/energy-subsidies>>.

- Im, Eun-Soon; Pal, Jeremy, y Eltahir, Elfatih (2017), «Deadly Heat Waves Projected in the Densely Populated Agricultural Regions of South Asia», en: *Science Advances* 2017, Vol. 3, <<http://advances.sciencemag.org/content/3/8/e1603322>>.
- IOM (International Organization for Migration) (2014), *IOM Outlook on Migration, Environment and Climate Change*, <[https://publications.iom.int/system/files/pdf/mecc\\_outlook.pdf](https://publications.iom.int/system/files/pdf/mecc_outlook.pdf)>.
- (2016a), *Assessing the Climate Change, Environmental Degradation and Migration Nexus in South Asia*, <[https://publications.iom.int/system/files/pdf/environmental\\_degradation\\_nexus\\_in\\_south\\_asia.pdf](https://publications.iom.int/system/files/pdf/environmental_degradation_nexus_in_south_asia.pdf)>.
- (2016b), *Effects of Climate Change on Human Mobility in the Pacific and Possible Impact on Canada*, <[https://publications.iom.int/es/system/files/pdf/effects\\_of\\_climate\\_change\\_on\\_human\\_mobility.pdf](https://publications.iom.int/es/system/files/pdf/effects_of_climate_change_on_human_mobility.pdf)>.
- (2019), *Within and Beyond Borders: Tracking Displacement in the Lake Chad Basin*, <[https://www.iom.int/sites/default/files/dtm/lake\\_chad\\_basin\\_dtm\\_201903.pdf](https://www.iom.int/sites/default/files/dtm/lake_chad_basin_dtm_201903.pdf)>.
- IPBES (Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services) (2019), *Summary for policymakers of the global assessment report on biodiversity and ecosystem services of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services*, <<https://www.ipbes.net/news/Media-Release-Global-Assessment>>.
- IPCC (Intergovernmental Panel on Climate Change) (2001), *Impactos, adaptación y vulnerabilidad*, <[https://www.ipcc.ch/site/assets/uploads/2018/03/WGII\\_TAR\\_full\\_report-2.pdf](https://www.ipcc.ch/site/assets/uploads/2018/03/WGII_TAR_full_report-2.pdf)>.
- (2013a), *Climate Change 2013: The Physical Science Basis*, <<http://www.ipcc.ch/report/ar5/wg1/>>.
- (2013b), *Sea Level Change*, <[https://www.ipcc.ch/pdf/assessment-report/ar5/wg1/WGIAR5\\_Chapter13\\_FINAL.pdf](https://www.ipcc.ch/pdf/assessment-report/ar5/wg1/WGIAR5_Chapter13_FINAL.pdf)>.
- (2014a), *Climate Change 2014. Synthesis Report. Summary for Policymakers*, <[https://archive.ipcc.ch/pdf/assessment-report/ar5/syr/AR5\\_SYR\\_FINAL\\_SPM.pdf](https://archive.ipcc.ch/pdf/assessment-report/ar5/syr/AR5_SYR_FINAL_SPM.pdf)>.
- (2014b), *Cambio climático 2014: Impactos, adaptación y vulnerabilidad. Resumen para responsables de políticas*, <<https://www.ipcc.ch/report/ar5/wg2/>>.
- (2014c), África, <[https://www.ipcc.ch/site/assets/uploads/2018/02/WGIAR5-Chap22\\_FINAL.pdf](https://www.ipcc.ch/site/assets/uploads/2018/02/WGIAR5-Chap22_FINAL.pdf)>.
- (2018a), *Special report on 1.5C - draft summary for policymakers*, <[https://es.scribd.com/document/371415321/IPCC-special-report-on-1-5C-draft-summary-for-policymakers?secret\\_password=xlexc6JWYfplQn1LVaDe#from\\_embed](https://es.scribd.com/document/371415321/IPCC-special-report-on-1-5C-draft-summary-for-policymakers?secret_password=xlexc6JWYfplQn1LVaDe#from_embed)>.

- (2018b), *Global Warming of 1.5°C, an IPCC Special Report on the Impacts of Global Warming of 1.5 °C above Pre-Industrial Levels and Related Global Greenhouse Gas Emission Pathways, in the Context of Strengthening the Global Response to the threat of Climate Change, Sustainable Development, and Efforts to Eradicate Poverty*, <[http://report.ipcc.ch/sr15/pdf/sr15\\_spm\\_final.pdf](http://report.ipcc.ch/sr15/pdf/sr15_spm_final.pdf)>.
  - (2019a), *Climate Change and Land*, <[https://www.ipcc.ch/site/assets/uploads/2019/08/4.-SPM\\_Approved\\_Microsite\\_FINAL.pdf](https://www.ipcc.ch/site/assets/uploads/2019/08/4.-SPM_Approved_Microsite_FINAL.pdf)>.
  - (2019b), *The Ocean and Cryosphere in a Changing Climate. Summary for Policymakers*, <[https://report.ipcc.ch/srocc/pdf/SROCC\\_SPM\\_Approved.pdf](https://report.ipcc.ch/srocc/pdf/SROCC_SPM_Approved.pdf)>.
  - (2019c), *The Ocean and Cryosphere in a Changing Climate. Chapter 4: Sea Level Rise and Implications for Low Lying Islands, Coasts and Communities*, <[https://report.ipcc.ch/srocc/pdf/SROCC\\_FinalDraft\\_Chapter4.pdf](https://report.ipcc.ch/srocc/pdf/SROCC_FinalDraft_Chapter4.pdf)>.
- IPES-Food (International Panel of Experts on Sustainable Food Systems) (2017), *Too Big to Feed: Exploring the Impacts of Mega-Mergers, Consolidation and Concentration of Power in the Agri-Food sector*, <[http://www.ipes-food.org/images/Reports/Concentration\\_FullReport.pdf](http://www.ipes-food.org/images/Reports/Concentration_FullReport.pdf)>.
- IRENA (International Renewable Energy Agency) (2018), *Global Energy Transformation: A roadmap to 2050*, <[https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2018/Apr/IRENA\\_Report\\_GET\\_2018.pdf](https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2018/Apr/IRENA_Report_GET_2018.pdf)>.
- IRIN (2017), *Unjust Burden. How Smallholder Farmers in Africa are Adapting to Climate Change to Improve their Food Security*, <[https://assets.irinnews.org/s3fs-public/unjust\\_burden.pdf?DjNYQw3b4pNQFLbj603ILDnJSgKldrYX](https://assets.irinnews.org/s3fs-public/unjust_burden.pdf?DjNYQw3b4pNQFLbj603ILDnJSgKldrYX)>.
- Jägerskog, Anders, y Swain, Ashok (2016), «Water, Migration and How They are Interlinked», *The Water Report 2016*, pp. 10-17, SIWI, (Stockholm International Water Institute) <<http://www.siwi.org/publications/the-water-report/>>.
- Jayawardhan, Shweta (2017), «Vulnerability and Climate Change Induced Human Displacement», *The Journal of Sustainable Development vol. 17, Iss. 1* (2017), pp. 103-14, <<https://academiccommons.columbia.edu/doi/10.7916/D8639VFH>>.
- Jones, Chris (2018), *Market forces. The Development of the EU Security-Industrial Complex*, Transnational Institute and Statewatch, <<https://www.tni.org/files/publication-downloads/marketforces-report-tni-statewatch.pdf>>.
- Kebede, Abiy, y Nicholls, Robert (2010), *Population and Assets Exposure to Coastal Flooding in Dar es-Salaam (Tanzania), Vulnerability*



- to *Climate Extremes*, University of Southampton, <[http://typo3.p264412.webspaceconfig.de/fileadmin/\\_migrated/content\\_uploads/Dar-es-Salaam\\_City-Analysis\\_Final-Report\\_1\\_\\_01.pdf](http://typo3.p264412.webspaceconfig.de/fileadmin/_migrated/content_uploads/Dar-es-Salaam_City-Analysis_Final-Report_1__01.pdf)>.
- Keith, David *et al.* (2018), *A Process for Capturing CO<sub>2</sub> from the Atmosphere*, Joule, <[https://keith.seas.harvard.edu/files/tkg/files/keith\\_et\\_al.\\_-2018\\_-\\_a\\_process\\_for\\_capturing\\_co2\\_from\\_the\\_atmosphere.pdf](https://keith.seas.harvard.edu/files/tkg/files/keith_et_al._-2018_-_a_process_for_capturing_co2_from_the_atmosphere.pdf)>.
- Kelley, Colin *et al.* (2015), *Climate change in the Fertile Crescent and implications of the recent Syrian drought*, PNAS, <<http://www.pnas.org/content/pnas/112/11/3241.full.pdf>>.
- Keucheyan, Razmig (2016), *La naturaleza es el campo de batalla*, Madrid, Clave Intelectual.
- Kjøhl, Mariken *et al.* (2011), *Potential effects of climate change on crop pollination*, FAO, <<http://www.fao.org/docrep/014/i2242e/i2242e.pdf>>.
- Klein, Naomi (2015), *Esto lo cambia todo. El capitalismo contra el clima*, Barcelona, Paidós.
- (2018), *La Batalla por el paraíso. Puerto Rico y el capitalismo del desastre*, Barcelona, Paidós.
- Kulp, Scott, y Strauss, Benjamin (2019), *New Elevation Data Triple Estimates of Global Vulnerability to Sea-Level Rise and Coastal Flooding*, Report by Climate Central, Nature Communications, <<https://www.nature.com/articles/s41467-019-12808-z.pdf>>.
- Kuusipalo, Rina (2017), *Exiled by emissions, climate change related. Displacement and migration in international law: gaps in global governance and the role of the UN climate convention*, <[http://vjvl.vermontlaw.edu/files/2017/06/Kuusipalo\\_FP.pdf](http://vjvl.vermontlaw.edu/files/2017/06/Kuusipalo_FP.pdf)>.
- Langa, Alfredo (2015), «Aproximación al conflicto armado en el Gran Darfur», *Revista de Paz y Conflictos*, vol. 8, n.º 1, pp. 151-178, <<file:///C:/Users/Miguel/Downloads/Dialnet-AproximacionAlConflictoArmadoEnElGranDarfur-5117123.pdf>>.
- Lehmann, Jascha *et al.* (2015), «Increased Record-Breaking Precipitation Events under Global Warming», *Climatic Change (2015)*, pp. 132-501.
- Leighton, Michelle (2009), «Migration and Slow-Onset Disasters: Desertification and Drought», en: Laczko, Frank, y Aghazarm, Christine, *Migration, Environment and Climate Change: Assessing the Evidence*, IOM, <[http://publications.iom.int/system/files/pdf/migration\\_and\\_environment.pdf](http://publications.iom.int/system/files/pdf/migration_and_environment.pdf)>.
- Leyk, Stefan *et al.* (2017), *Internal and International Mobility as Adaptation to Climatic Variability in Contemporary Mexico: Evidence from the Integration of Census and Satellite Data*, Popul Space Place,



- <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5695688/pdf/nihms876005.pdf>>.
- Matthews, Tom; Wilby, Robert; y Murphy, Conor (2017), *Communicating the deadly consequences of global warming for human heat stress*, PNAS, <<https://www.pnas.org/content/pnas/114/15/3861.full.pdf>>.
- MedECC (2018), *Risks Associate to Climate and Environmental Changes in the Mediterranean Region*, <<http://www.medecc.org/wp-content/uploads/2018/12/MedECC-booklet.pdf>>.
- Melde, Susanne *et al* (2017), *Making Mobility Work for Adaptation to Environmental Changes: Results from the MECLEP Global Research*, IOM, <[https://publications.iom.int/system/files/pdf/meclep\\_comparative\\_report.pdf](https://publications.iom.int/system/files/pdf/meclep_comparative_report.pdf)>.
- Messer, Ellen (2010), *Climate Change and Violent Conflict: A critical literature review*, Oxfam, <<https://www.oxfamamerica.org/static/media/files/climate-change-and-violent-conflict.pdf>>.
- Miranzo, Mónica, y Del Río, Carlos (2015), «Las consecuencias del cambio climático en el Magreb», *Revista UNISCI*, n.º 39 (octubre de 2015), <<https://www.ucm.es/data/cont/media/www/pag-74789/UNISCIDP39-5MIRANZO-RIO.pdf>>.
- MMP (Mixed Migration Platform) (2017), *Migration, Displacement, and the Environment*, <[https://reliefweb.int/sites/reliefweb.int/files/resources/MMP\\_Briefingpaper\\_Migration-displacement-environment.pdf](https://reliefweb.int/sites/reliefweb.int/files/resources/MMP_Briefingpaper_Migration-displacement-environment.pdf)>.
- Myers, Norman (2005), *Environmental Refugees: An Emergent Security Issue*, <<http://www.osce.org/eea/14851?download=true>>.
- Myers, Samuel *et al.* (2017), «Climate Change and Global Food Systems: Potential Impacts on Food Security and Undernutrition», *Annual Review of Public Health*, 2017, 38: 259-277, <[http://environment.harvard.edu/sites/default/files/climate\\_change\\_and\\_global\\_food\\_systems\\_impacts\\_on\\_food\\_security\\_and\\_undernutrition.pdf](http://environment.harvard.edu/sites/default/files/climate_change_and_global_food_systems_impacts_on_food_security_and_undernutrition.pdf)>.
- Neale, Jonathan (2012), *Cómo detener el calentamiento global y cambiar el mundo*, Barcelona, El Viejo Topo.
- Neumann, Barbara *et al.* (2015), *Future Coastal Population Growth and Exposure to Sea-Level Rise and Coastal Flooding. A Global Assessment*, PLoS ONE 10(3), <<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4367969/pdf/pone.0118571.pdf>>.
- Nicholls, Robert *et al.* (2011), «Sea-Level Rise and its Possible Impacts Given a 'Beyond 4°C World' in the Twenty-First Century», *Phil. Trans. R. Soc. A* (2011) 369, 161-181, <<http://rsta.royalsocietypublishing.org/content/roypta/369/1934/161.full.pdf>>.

- NITI (National Institute for Transforming India) (2018), *Composite Water Management Index*, <<http://pibphoto.nic.in/documents/rlink/2018/jun/p201861401.pdf>>.
- NNUU (Naciones Unidas) (1998), *Principios Rectores de los Desplazamientos Internos*, <<http://www.acnur.org/fileadmin/scripts/doc.php?file=fileadmin/Documentos/BDL/2001/0022>>.
- (2009a), *Informe del Secretario General: El cambio climático y sus posibles repercusiones para la seguridad*, Documento A/64/350, <<http://www.acnur.org/t3/fileadmin/Documentos/BDL/2009/7257.pdf?view=1>>.
  - (2009b), *Informe de la Oficina del Alto Comisionado de las Naciones Unidas para los Derechos Humanos sobre la relación entre el cambio climático y los derechos humanos*, <<https://www.acnur.org/fileadmin/Documentos/BDL/2009/7033.pdf?view=1>>.
  - (2014), *World Urbanization Prospects. The 2014 Revision. Highlights*, <<https://esa.un.org/unpd/wup/Publications/Files/WUP2014-Highlights.pdf>>.
  - (2017a), *Informe de la Conferencia de las Naciones Unidas para apoyar la consecución del Objetivo de Desarrollo Sostenible 14: Conservar y utilizar sosteniblemente los océanos, los mares y los recursos marinos para el desarrollo sostenible*, <[http://www.un.org/ga/search/view\\_doc.asp?symbol=A/CONF.230/14&Lang=S](http://www.un.org/ga/search/view_doc.asp?symbol=A/CONF.230/14&Lang=S)>.
  - (2017b), *International Migration Report 2017*, <<http://www.un.org/en/development/desa/population/migration/publications/migrationreport/docs/MigrationReport2017.pdf>>.
  - (2019a), *Population Facts*, <[https://www.un.org/en/development/desa/population/migration/publications/populationfacts/docs/MigrationStock2019\\_PopFacts\\_2019-04.pdf](https://www.un.org/en/development/desa/population/migration/publications/populationfacts/docs/MigrationStock2019_PopFacts_2019-04.pdf)>.
  - (2019b), *World Population Prospects 2019*, <[https://population.un.org/wpp/Publications/Files/WPP2019\\_DataBooklet.pdf](https://population.un.org/wpp/Publications/Files/WPP2019_DataBooklet.pdf)>.
- NOAA (National Oceanic and Atmospheric Administration) (2011), *The deadliest, costliest, and most intense United States tropical cyclones from 1851 to 2010 (and other frequently requested hurricane facts)*, <<http://www.nhc.noaa.gov/pdf/nws-nhc-6.pdf>>.
- (2017a), *U.S. Global Change Research Program Climate Science Special Report (CSSR)*, <<https://assets.documentcloud.org/documents/3920195/Final-Draft-of-the-Climate-Science-Special-Report.pdf>>.
  - (2017b), *Global and Regional Sea Level Rise Scenarios for the United States*, <[https://tidesandcurrents.noaa.gov/publications/techrpt83\\_Global\\_and\\_Regional\\_SLR\\_Scenarios\\_for\\_the\\_US\\_final.pdf](https://tidesandcurrents.noaa.gov/publications/techrpt83_Global_and_Regional_SLR_Scenarios_for_the_US_final.pdf)>.

- Notaras, Mark, y Aginam, Obijiofor (2009), *Sucking Dry an African Giant*, United Nations University, <<https://ourworld.unu.edu/en/sucking-dry-an-african-giant>>.
- Nyong, Anthony (2011), *Climate-Related Conflicts in West Africa*, Wilson Center, <<https://www.wilsoncenter.org/sites/default/files/Nyong12.pdf>>.
- OCDE (Organización para la Cooperación y el Desarrollo Económicos) (2012), *Perspectivas ambientales de la OCDE hacia 2050. Consecuencias de la inacción. Puntos principales*, <<http://www.oecd.org/env/indicators-modelling-outlooks/49884278.pdf>>.
- OCHA (2018), *Humanitarian Needs Overview Somalia*, <[https://www.humanitarianresponse.info/sites/www.humanitarianresponse.info/files/documents/files/20172911\\_somalia\\_humanitarian\\_needs\\_overview\\_2018.pdf](https://www.humanitarianresponse.info/sites/www.humanitarianresponse.info/files/documents/files/20172911_somalia_humanitarian_needs_overview_2018.pdf)>.
- OECD (Organisation for Economic Co-operation and Development) (2010), *Security Implications of Climate Change in the Sahel Region: Policy considerations*, <<https://www.oecd.org/swac/publications/47234320.pdf>>.
- Oetzel, Ralf, y Ruiz, Sergio Antonio (2017), *Movilidad humana, desastres naturales y cambio climático en América Latina. De la comprensión a la acción*, Deutsche Gesellschaft für Internationale Zusammenarbeit, <<https://environmentalmigration.iom.int/sites/default/files/publications/MOVILIDAD%20Y%20DESASTRES%20FIN%20V4.pdf>>.
- OIM (2017), *Migraciones, ambiente y cambio climático. Estudios de caso en América del Sur*, <<https://environmentalmigration.iom.int/sites/default/files/Research%20Database/OIM%20-%20Cuaderno%20migratorio%208%20-versi%C3%B3n%20WEB.PDF>>.
- (2018), *Informe sobre las migraciones en el mundo*, <[https://publications.iom.int/system/files/pdf/wmr\\_2018\\_sp.pdf](https://publications.iom.int/system/files/pdf/wmr_2018_sp.pdf)>.
- Oldenborgh, Geert Jan *et al.* (2017), «Attribution of extreme rainfall from Hurricane Harvey, August 2017», *Environmental Research Letters* 12 124009, <<http://iopscience.iop.org/article/10.1088/1748-9326/aa9ef2/pdf>>.
- OMM (Organización Meteorológica Mundial) (2016), *Estado del clima mundial en 2011-2015*, <[https://library.wmo.int/opac/doc\\_num.php?explnum\\_id=3105](https://library.wmo.int/opac/doc_num.php?explnum_id=3105)>.
- (2017), *Declaración sobre el estado del clima mundial en 2016*, <[https://library.wmo.int/opac/doc\\_num.php?explnum\\_id=3516](https://library.wmo.int/opac/doc_num.php?explnum_id=3516)>.
- (2018), *Declaración sobre el estado del clima mundial en 2017*, <[https://library.wmo.int/doc\\_num.php?explnum\\_id=4454](https://library.wmo.int/doc_num.php?explnum_id=4454)>.

- OMS (Organización Mundial de la Salud) (2018), *Cambio climático y salud*. <<https://www.who.int/es/news-room/fact-sheets/detail/cambio-clim%C3%A1tico-y-salud>>.
- ONU-Habitat (2011), *Las ciudades y el cambio climático: orientaciones para políticas*, <<https://www.zaragoza.es/contenidos/medioambiente/onu/538-spa-cd2011-sum.pdf>>.
- (2012), *Estado de las ciudades de América Latina y el Caribe 2012. Rumbo a una nueva transición urbana*, <[https://www.zaragoza.es/contenidos/medioambiente/onu//newsletter12/887\\_spa.pdf](https://www.zaragoza.es/contenidos/medioambiente/onu//newsletter12/887_spa.pdf)>.
- ONU-Mujeres (2017), *Hacer las promesas realidad: la igualdad de género en la agenda 2030 para el desarrollo sostenible*, <<https://www.unwomen.org/-/media/headquarters/attachments/sections/library/publications/2018/sdg-report-fact-sheet-global-es.pdf?la=en&vs=310>>.
- Oxfam (2017), *El clima, en crisis. Cómo el cambio climático está agravando la sequía y el desastre humanitario en África Oriental*, <[https://www.oxfam.org/sites/www.oxfam.org/files/file\\_attachments/mb-climate-crisis-east-africa-drought-270417-es.pdf](https://www.oxfam.org/sites/www.oxfam.org/files/file_attachments/mb-climate-crisis-east-africa-drought-270417-es.pdf)>.
- Pajares, Miguel (2019), *Las dos fases de las migraciones climáticas*, <<https://migracionesclimaticas.org/las-dos-fases-de-las-migraciones-climaticas/>>
- Pal, Jeremy, y Eltahir, Elfatih (2015), *Future temperature in southwest Asia projected to exceed a threshold for human adaptability*, Nature Climate Change, <<http://eltahir.mit.edu/wp-content/uploads/2015/08/Paper.pdf>>.
- Palazuelos, Enrique (2019), *El oligopolio que domina el sistema eléctrico. Consecuencias para la transición energética*, Barcelona, Akal.
- Pender, James (2008), «Medidas de adaptación impulsadas por la comunidad en Bangladés», *Revista Migraciones Forzadas*, núm. 31, Universidad de Alicante, <<https://www.fmreview.org/sites/fmr/files/FMRdownloads/es/pdf/RMF31/RMF31.pdf>>.
- Pender, John (2009), *Food Crisis & Land*, International Food Policy Research Institute, <<https://www.giz.de/fachexpertise/downloads/giz2009-cn-food-crisis-u-land-paper.pdf>>.
- PMA (Programa Mundial de Alimentos de las Naciones Unidas) (2017), *Seguridad alimentaria y emigración (Por qué la gente huye y el impacto que esto tiene en las familias que permanecen en El Salvador, Guatemala y Honduras)*, <[https://docs.wfp.org/api/documents/WFP-0000019633/download/?\\_ga=2.264515403.516768562.1551093849-203006713.1551093849](https://docs.wfp.org/api/documents/WFP-0000019633/download/?_ga=2.264515403.516768562.1551093849-203006713.1551093849)>.
- PNUMA (Programa de las Naciones Unidas para el Medio Ambiente) (2017), *Fronteras 2017*, <<https://wedocs.unep>>.

- org/bitstream/handle/20.500.11822/22255/Frontiers\_2017\_SP.pdf?sequence=6&isAllowed=y>.
- (2019), *Perspectivas del Medio Ambiente Mundial, GEO 6: Planeta sano, personas sanas*, <[https://wedocs.unep.org/bitstream/handle/20.500.11822/27652/GEO6SPM\\_SP.pdf?sequence=6&isAllowed=y](https://wedocs.unep.org/bitstream/handle/20.500.11822/27652/GEO6SPM_SP.pdf?sequence=6&isAllowed=y)>.
- Poncelet, Alice (2009), *EACH-FOR Bangladés Case Study Report*, <[https://proyectoambientales.files.wordpress.com/2011/05/csr\\_Bangladés\\_090126.pdf](https://proyectoambientales.files.wordpress.com/2011/05/csr_Bangladés_090126.pdf)>.
- Prudhomme, Christel *et al.* (2014), «Hydrological Droughts in the 21st Century, Hotspots and Uncertainties from a Global Multimodel Ensemble Experiment», *PNAS*, *111*, 3262-67, <<http://www.pnas.org/content/pnas/111/9/3262.full.pdf>>.
- Raleigh, Clionadh, y Urdal, Henri (2007), «Climate Change, Environmental Degradation and Armed Conflict», *Political Geography* *26* (2007), 674-694, <<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.452.3519&rep=rep1&type=pdf>>.
- Richey, Alexandra *et al.* (2015), *Quantifying Renewable Groundwater Rstress with GRACE*, <<http://onlinelibrary.wiley.com/doi/10.1002/2015WR017349/full>>.
- Robel, Alexander *et al.* (2019), *Marine Ice Sheet Instability Amplifies and Skews Uncertainty in Projections of Future Sea-Level Rise*, *PNAS*, <<https://www.pnas.org/content/early/2019/07/02/1904822116>>.
- Robert Vautard, Olivier *et al.* (2019), *Human Contribution to the Record-Breaking July 2019 heat wave in Western Europe*, World Weather Attribution, <<https://www.worldweatherattribution.org/wp-content/uploads/July2019heatwave.pdf>>.
- Rosenzweig, Cynthia *et al.* (2015), *Climate Change and Cities. Second Assessment Report*, Urban Climate Change Research Network (UCCRN), Nueva York, Columbia University, <<http://uccrn.org/files/2015/12/ARC3-2-web.pdf>>.
- Santiago Muñio, Emilio (2016), *Rutas sin mapa. Horizontes de transición ecosocial*, Madrid, Catarata.
- Satterthwaite, David Will (2017), *Will Africa have most of the world's largest cities in 2100?*, <<http://journals.sagepub.com/doi/pdf/10.1177/0956247816684711>>.
- Sawin, Janet (2005), *Climate Change Poses Greater Security Threat than Terrorism*, <<http://www.worldwatch.org/node/77>>.
- Schaller, Nathalie *et al.* (2016), «Human Influence on Climate in the 2014 Southern England winter floods and their impacts», *Nature Climate Change* *6*, (2016), pp. 627-634, <[http://eprints.lancs.ac.uk/78221/1/Schaller\\_main\\_text.pdf](http://eprints.lancs.ac.uk/78221/1/Schaller_main_text.pdf)>.

- Schewe, Jacob, y Levermann, Anders (2017), «Non-Linear Intensification of Sahel Rainfall as a Possible Dynamic Response to Future Warming», *Earth Syst. Dynam.*, 8, pp. 495-505, <<https://www.pik-potsdam.de/news/press-releases/from-dry-to-wet-rainfall-might-abruptly-increase-in-africa2019s-sahel>>.
- Scholes, Robert *et al.* (2018), *Summary for Policymakers of the Thematic Assessment Report on Land Degradation and Restoration of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services*, <<https://www.ipbes.net/assessment-reports/ldr>>.
- Schoolmeester, Tina *et al.* (2018), *Atlas de glaciares y aguas andinos. El impacto del retroceso de los glaciares sobre los recursos hídricos*, Unesco y GRID-Arendal, <[http://www.serviciometeorologico.gob.ec/docum\\_institucion/Publicaciones/atlasglaciares.pdf](http://www.serviciometeorologico.gob.ec/docum_institucion/Publicaciones/atlasglaciares.pdf)>
- Schwalm, Christopher *et al.* (2020), «RCP8.5 tracks cumulative CO<sub>2</sub> emissions», *Proceedings of the National Academy of Sciences (PNAS)*, <<https://www.pnas.org/content/early/2020/07/30/2007117117/tab-article-info>>
- Schwartz, Peter, y Randall, Doug (2003), *An Abrupt Climate Change Scenario and Its Implications for United States National Security*, <<http://eesc.columbia.edu/courses/v1003/readings/Pentagon.pdf>>.
- SEP (Science for Environment Policy) (2015), *Migration in Response to Environmental Change*, Thematic Issue 51. Issue produced for the European Commission DG Environment by the Science Communication Unit, UWE, Bristol, <[http://ec.europa.eu/environment/integration/research/newsalert/pdf/migration\\_in\\_response\\_to\\_environmental\\_change\\_51si\\_en.pdf](http://ec.europa.eu/environment/integration/research/newsalert/pdf/migration_in_response_to_environmental_change_51si_en.pdf)>.
- Sereny, Gitta (2009), *Desde aquella oscuridad*, Barcelona, Edhasa.
- Seto, Karen *et al.* (2011), *A Meta-Analysis of Global Urban Land Expansion*, PLoS ONE 6(8), e23777, <<http://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0023777&type=printable>>.
- Shepherd, Andrew *et al.* (2013), *La geografía de la pobreza, los desastres y el clima extremo en 2030. Resumen ejecutivo*, Overseas Development Institute (ODI), <<https://www.odi.org/sites/odi.org.uk/files/odi-assets/publications-opinion-files/8635.pdf>>.
- Shiva, Vandana (2017), *Quién alimenta realmente al mundo*, Madrid, Capitán Swing.
- Shmite, Stella Maris, y Nin María, Cristina (2015), «África al sur del Sahara: conflictos y degradación ambiental en el Sahel», *Cuad. Geogr. Rev. Colomb. Geogr.*, volumen 24, número 2, pp. 205-219, <<https://dialnet.unirioja.es/descarga/articulo/5159341.pdf>>.
- Slangen, Aimee *et al.* (2016), «A Review of Recent Updates of Sea-Level Projections at Global and Regional Scales», *Surv Geophys DOI*

- 10.1007/s10712-016-9374-2, <[http://www.marzecion.info/sites/default/files/slangen\\_etal\\_16b.pdf](http://www.marzecion.info/sites/default/files/slangen_etal_16b.pdf)>.
- Smith, Laurence C. (2015), *El mundo en el 2050. Las cuatro fuerzas que determinarán el futuro de la civilización*, Barcelona, Penguin Random House.
- Steffen, Will *et al.* (2018), *Trajectories of the Earth System in the Anthropocene*, PNAS, <<http://www.pnas.org/content/early/2018/07/31/1810141115>>.
- Strauss, Benjamin *et al.* (2015), *Mapping Choices Carbon, Climate, and Rising Seas our Global Legacy*, Climate Central, <<http://sealevel.climatecentral.org/uploads/research/Global-Mapping-Choices-Report.pdf>>.
- Sweet, William *et al.* (2017), *Global and Regional Sea Level Rise Scenarios for the United States*, <[https://tidesandcurrents.noaa.gov/publications/techrpt83\\_Global\\_and\\_Regional\\_SLR\\_Scenarios\\_for\\_the\\_US\\_final.pdf](https://tidesandcurrents.noaa.gov/publications/techrpt83_Global_and_Regional_SLR_Scenarios_for_the_US_final.pdf)>.
- Szynkowska, Magdalena (2016), «2015 Flood in Tamil Nadu, India Disaster-induced displacement», en: Gemenne, François *et al.*, *The State of Environmental Migration*, Presses Universitaires de Liège, pp. 151-171, <<http://labos.ulg.ac.be/hugo/wp-content/uploads/sites/38/2016/09/The-State-of-Environmental-Migration-2016.pdf>>.
- Tejero, Héctor, y Santiago, Emilio (2019), ¿Qué hacer en caso de incendio? Manifiesto por el Green New Deal, Madrid, Capitán Swing.
- The Nansen Initiative (2015a), *Agenda for the Protection of Cross-Border Displaced Persons in the Context of Disasters and Climate Change. Volume I*, <<https://nanseninitiative.org/wp-content/uploads/2015/02/PROTECTION-AGENDA-VOLUME-1.pdf>>.
- (2015b), *Agenda for the Protection of Cross-Border Displaced Persons in the Context of Disasters and Climate Change. Volume II*, <<https://disasterdisplacement.org/wp-content/uploads/2015/02/PROTECTION-AGENDA-VOLUME-2.pdf>>.
- The White House (2015), *National Security Strategy*, <<http://nssarchive.us/wp-content/uploads/2015/02/2015.pdf>>.
- Thomas, Alice (2016), *Accelerating Threats from Climate Change: Disasters and Displacement in Myanmar*, Refugees International, <<https://static1.squarespace.com/static/506c8ea1e4b01d9450dd53f5/t/5845f2e2f7e0ab230f4631cb/1480979178783/2016126+Myanmar.pdf>>.
- UNCCD (United Nations Convention to Combat Desertification) (2012a), *Desertificación: una síntesis visual*,



- <<http://www.unccd.int/Lists/SiteDocumentLibrary/Publications/Desertification-SP.pdf>>.
- (2012*b*), *Género y desertificación*, <<http://www.unccd.int/Lists/SiteDocumentLibrary/Publications/Desertificationgender-spa.pdf>>.
  - (2014*a*), *Desertificación. Esa invisible línea de frente*, <[http://www2.unccd.int/sites/default/files/documents/12112014\\_Invisible%20frontline\\_SP\\_0.pdf](http://www2.unccd.int/sites/default/files/documents/12112014_Invisible%20frontline_SP_0.pdf)>.
  - (2014*b*), *La Tierra en cifras. Los medios de subsistencia en su punto de inflexión*, <[http://www.unccd.int/Lists/SiteDocumentLibrary/Publications/Land\\_in\\_%20numbers\\_SP.pdf](http://www.unccd.int/Lists/SiteDocumentLibrary/Publications/Land_in_%20numbers_SP.pdf)>.
  - (2015), *Cambio climático y degradación de las tierras: acercar los conocimientos a las partes interesadas*, <[http://www2.unccd.int/sites/default/files/documents/2015\\_Climate\\_LD\\_Outcomes\\_CST\\_conf\\_SPA\\_0.pdf](http://www2.unccd.int/sites/default/files/documents/2015_Climate_LD_Outcomes_CST_conf_SPA_0.pdf)>.
  - (2017), *Perspectiva global de la Tierra*, <[https://knowledge.unccd.int/sites/default/files/2018-06/GLO%20Spanish\\_Full\\_Report\\_rev1.pdf](https://knowledge.unccd.int/sites/default/files/2018-06/GLO%20Spanish_Full_Report_rev1.pdf)>.
- UNECA (United Nations Economic Commission for Africa) (2008), *Africa Review Report on Drought and Desertification*, <[http://www.preventionweb.net/files/9136\\_DroughtAndDesertification2008.pdf](http://www.preventionweb.net/files/9136_DroughtAndDesertification2008.pdf)>.
- UNEP (United Nations Environment Program) (2009), *From Conflict to Peacebuilding. The Role of Natural Resources and the Environment*, <[https://postconflict.unep.ch/publications/pcdmb\\_policy\\_01.pdf](https://postconflict.unep.ch/publications/pcdmb_policy_01.pdf)>.
- (2011), *Livelihood Security: Climate Change, Migration and Conflict in the Sahel*, <[https://postconflict.unep.ch/publications/UNEP\\_Sahel\\_EN.pdf](https://postconflict.unep.ch/publications/UNEP_Sahel_EN.pdf)>.
  - (2012), *Climate Change Challenges for Africa: Evidence from selected Eu-Funded Research Projects*, <<https://www.unenvironment.org/resources/report/climate-change-challenges-africa-evidence-selected-eu-funded-research-projects>>.
  - (2017), *The Emissions Gap Report 2017*, <[https://wedocs.unep.org/bitstream/handle/20.500.11822/22070/EGR\\_2017.pdf](https://wedocs.unep.org/bitstream/handle/20.500.11822/22070/EGR_2017.pdf)>.
  - (2018), *Emissions Gap Report 2018*, <[http://wedocs.unep.org/bitstream/handle/20.500.11822/26895/EGR2018\\_FullReport\\_EN.pdf?isAllowed=y&sequence=1](http://wedocs.unep.org/bitstream/handle/20.500.11822/26895/EGR2018_FullReport_EN.pdf?isAllowed=y&sequence=1)>.
  - (2019), *Emissions Gap Report 2019*, <<https://wedocs.unep.org/bitstream/handle/20.500.11822/30797/EGR2019.pdf?sequence=1&isAllowed=y>>.
  - (2020*a*), *Emissions Gap Report 2020*, <<https://www.unep.org/emissions-gap-report-2020>>.
  - (2020*b*), *The Production Gap Report 2020*, <<http://productiongap>>.



- org/wp-content/uploads/2020/12/PGR2020\_FullRprt\_web.pdf>.
- UNHCR (United Nations Refugee Agency) (2019a), *Global trends forced displacement in 2018*, <<https://www.unhcr.org/5d08d7ee7.pdf>>.
- (2019b), *As drought compounds security woes, Somalis flee to Ethiopia*, <<https://www.unhcr.org/news/stories/2019/9/5d8495984/drought-compounds-security-woes-somalis-flee-ethiopia.html>>.
- (2020), *Global trends forced displacement in 2019*, <<https://reliefweb.int/sites/reliefweb.int/files/resources/5ee200e37.pdf>>
- UNISDR (United Nations Office for Disaster Risk Reduction) (2014), *Informe Regional del Estado de la Vulnerabilidad y Riesgos de Desastres en Centroamérica*, <<http://eird.org/americas/docs/informe-regional-centromericano-RAR.pdf>>.
- UNU (United Nations University) (2015), *World Risk Report*, <[http://collections.unu.edu/eserv/UNU:3303/WRR\\_2015\\_engl\\_online.pdf](http://collections.unu.edu/eserv/UNU:3303/WRR_2015_engl_online.pdf)>.
- USAID (United States Agency for International Development) (2018a), *Climate Risk Profile Mozambique*, <[https://www.climatelinks.org/sites/default/files/asset/document/2018\\_USAID-ATLAS-Project\\_Climate-Risk-Profile-Mozambique.pdf](https://www.climatelinks.org/sites/default/files/asset/document/2018_USAID-ATLAS-Project_Climate-Risk-Profile-Mozambique.pdf)>.
- (2018b), *Climate Risk Profile Tanzania*, <[https://www.climatelinks.org/sites/default/files/asset/document/20180629\\_USAID-ATLAS\\_Climate-Risk-Profile-Tanzania.pdf](https://www.climatelinks.org/sites/default/files/asset/document/20180629_USAID-ATLAS_Climate-Risk-Profile-Tanzania.pdf)>.
- Vag, Andras (2009), *EACH-FOR Environmental Change and Forced Migration Scenarios. Synthesis Report*, <[http://rosamartinez.org/wp-content/uploads/2015/11/Migraciones-y-Cambio-Climatico\\_EACHFOR.pdf](http://rosamartinez.org/wp-content/uploads/2015/11/Migraciones-y-Cambio-Climatico_EACHFOR.pdf)>.
- Vidal, John (2012), *La colonización del siglo XXI en África: el acaparamiento de tierras*, CEPRID, <<https://www.nodo50.org/ceprid/spip.php?article1326>>.
- Waha, Katharina *et al.* (2017), *Climate Change Impacts in the Middle East and Northern Africa (MENA) Region and their Implications for Vulnerable Population Groups*, <<https://research.csiro.au/foodglobalsecurity/wp-content/uploads/sites/63/2017/12/Waha-et-al-2017-Climate-change-impacts-in-the-Middle-East-and-Northern-Africa-MENA-region-and-their-implications-for-vulnerable-population-groups.pdf>>.
- Warner, Koko (2009), «Observaciones sobre el terreno e investigación empírica», *Revista Migraciones Forzadas*, núm. 31, Universidad de Alicante, <<https://www.fmreview.org/sites/fmr/files/FMRdownloads/es/pdf/RMF31/RMF31.pdf>>.
- Warner, Koko *et al.* (2009), «Researching Environmental Change and Migration: Evaluation of EACH-FOR Methodology and

- Application in 23 Case Studies Worldwide», en: Laczko, Frank, y Aghazarm, Christine, *Migration, Environment and Climate Change: Assessing the Evidence*, IOM, <[http://publications.iom.int/system/files/pdf/migration\\_and\\_environment.pdf](http://publications.iom.int/system/files/pdf/migration_and_environment.pdf)>.
- Weisman, Alan (2014), *La cuenta atrás*, Barcelona, Debate.
- Welzer, Harald (2010), *Guerras climáticas. Por qué mataremos (y nos matarán) en el siglo xxi*, Buenos Aires, Katz Editores.
- Werrell, Caitlin *et al.* (2015), «Did We See It Coming? State Fragility, Climate Vulnerability, and the Uprisings in Syria and Egypt», *SAIS Review of International Affairs*, volumen 35, n.º 1, Winter-Spring 2015, pp. 29-46, <<https://research.fit.edu/media/site-specific/researchfitedu/coast-climate-adaptation-library/africa/egypt-amp-libya/Werrell-et-al.-2015-CC-Middle-East.pdf>>.
- Wester, Philippus *et al.* (2019), *The Hindu Kush Himalaya Assessment Mountains, Climate Change, Sustainability and People*, ICIMOD, <<https://link.springer.com/content/pdf/10.1007%2F978-3-319-92288-1.pdf>>.
- Wetlands International (2017), *Water Shocks: Wetlands and Human Migration in the Sahel*, Wetlands International, The Netherlands, <<https://www.wetlands.org/publications/water-shocks-wetlands-human-migration-sahel/>>.
- WGMS (World Glacier Monitoring Service) (2015), *Global Glacier Change Bulletin No. 1 (2012–2013)*, <[http://wgms.ch/downloads/WGMS\\_GGCB\\_01.pdf](http://wgms.ch/downloads/WGMS_GGCB_01.pdf)>.
- Whitley, Shelagh *et al.* (2018), *G7 fossil fuel subsidy scorecard*, <<https://www.odi.org/sites/odi.org.uk/files/resource-documents/12222.pdf>>.
- WHO (World Health Organization) (2017), *Progress on drinking water, sanitation and hygiene: 2017 update and SDG baselines*, <<http://www.who.int/mediacentre/news/releases/2017/launch-version-report-jmp-water-sanitation-hygiene.pdf?ua=1>>.
- Wilson, Edward (2017), *Medio Planeta. La lucha por las tierras salvajes en la era de la Sexta Extinción*, Madrid, Errata Naturae Editores.
- WMO (World Meteorological Organization) (2011), *Towards a Compendium on National Drought Policy*, <[http://www.droughtmanagement.info/literature/WMO\\_compendium\\_NDP\\_2011.pdf](http://www.droughtmanagement.info/literature/WMO_compendium_NDP_2011.pdf)>.
- (2019a), *The Global Climate in 2015–2019*, <[http://anc4bf-datap1.s3-eu-west-1.amazonaws.com/wmocms/s3fs-public/ckeditor/files/Five\\_year\\_report\\_2015-2019\\_0.pdf?4M6Z45W4mlGplwRxbJnQrgi08Ssq5LXe](http://anc4bf-datap1.s3-eu-west-1.amazonaws.com/wmocms/s3fs-public/ckeditor/files/Five_year_report_2015-2019_0.pdf?4M6Z45W4mlGplwRxbJnQrgi08Ssq5LXe)>.
- (2019b), *Provisional Statement of the State of the Climate 2019*, <[https://library.wmo.int/doc\\_num.php?explnum\\_id=10108](https://library.wmo.int/doc_num.php?explnum_id=10108)>.
- (2020), *United in Science 2020*,

- <[https://library.wmo.int/doc\\_num.php?explnum\\_id=10361](https://library.wmo.int/doc_num.php?explnum_id=10361)>  
 World Bank (2014), *Turn Down the Heat, Confronting the New Climate Normal*, <<http://documents.worldbank.org/curated/en/317301468242098870/pdf/927040v20WP000ull0Report000English.pdf>>.
- (2016), *High and Dry Climate Change, Water, and the Economy*, <<https://openknowledge.worldbank.org/handle/10986/23665>>.
  - (2018a), *Groundswell: Preparing for Internal Climate Migration*, <<https://reliefweb.int/report/world/groundswell-preparing-internal-climate-migration>>.
  - (2018b), *Water Scarce Cities: Thriving in a Finite World*, Washington, D.C, World Bank Group, <[http://digitallibrary.unic.org.in/TempPdfFiles/1000\\_1.pdf](http://digitallibrary.unic.org.in/TempPdfFiles/1000_1.pdf)>.
  - (2018c), *Federal Republic of Somalia. Systematic country diagnostic*, <<http://documents.worldbank.org/curated/en/554051534791806400/pdf/SOMALIA-SCD-08152018.pdf>>.
  - (2019), *Quality Unknown. The Invisible Water Crisis*, <<https://openknowledge.worldbank.org/bitstream/handle/10986/32245/9781464814594.pdf?sequence=3&isAllowed=y>>.
- Wrathall, David *et al.* (2018), *Water Stress and Human Migration: a Global, Georeferenced Review of Empirical Research*, FAO, <<http://www.fao.org/3/I8867EN/i8867en.pdf>>.
- WWAP (Programa Mundial de Evaluación de los Recursos Hídricos de las Naciones Unidas) (2016), *Informe de las Naciones Unidas sobre el Desarrollo de los Recursos Hídricos en el Mundo 2016: Agua y Empleo*, París, Unesco, <<http://unesdoc.unesco.org/images/0024/002441/244103s.pdf>>.
- Zetter, Roger (2011), *Protecting environmentally displaced people. Developing the capacity of legal and normative frameworks*, Refugee Studies Centre, University of Oxford, <<http://www.refworld.org/pdfid/4da579792.pdf>>.
- Zhang, Xuebin *et al.* (2017), «Complexity in Estimating Past and Future Extreme Short-Duration Rainfall» *Nature Geoscience* 10, (2017), pp. 255-259, <[https://www.researchgate.net/publication/315678151\\_Complexity\\_in\\_estimating\\_past\\_and\\_future\\_extreme\\_short-duration\\_rainfall](https://www.researchgate.net/publication/315678151_Complexity_in_estimating_past_and_future_extreme_short-duration_rainfall)>.
- Zheng, Hongxing *et al.* (2018), «Future Climate and Runoff Projections across South Asia from CMIP5 Global Climate Models and Hydrological Modelling», *Journal of Hydrology: Regional Studies*, volume 18, pp. 92-109, <<https://www.sciencedirect.com/science/article/pii/S2214581817304573?via%3Dihub>>.
- Ziegler, Jean (2013), *Destrucción masiva*, Barcelona, Península, Booket.

