References

- Abu-Dayyeh, Ayoub (2018), 'Jordan: Overcoming energy insecurity', in David Ramin Jalivand and Kirsten Westphal (eds), *The Political and Economic Challenges of Energy in the Middle East and North Africa*, New York, NY: Routledge.
- Agovino, M., S. Bartoletto and A. Garofalo (2019), 'Modelling the relationship between energy intensity and GDP for European countries: An historical perspective (1800–2000)', *Energy Economics*, 82, 114–34.
- Alabi, L.O. (2020), 'Oil price spikes amid US–Iran tensions', *Financial Times*, 9 January, accessed 14 January 2020 at <https://www.ft.com/content/1155034d-6d5b-4388-bfa3-0c51760a01be>.
- Alfieri, M. (2019), 'Mattei l'appripista', Eniday Archives, accessed 4 February 2019 at https://www.eniday.com/it/human_it/enrico-mattei-industria-petroliфера-iran.
- Allen, Robert (2009), *The British Industrial Revolution in Global Perspective*, Cambridge: Cambridge University Press.
- Anderson, Irvine (1981), *Aramco, the United States, and Saudi Arabia*, Princeton, NJ: Princeton University Press.
- Ansani, Andrea and Daniele, Vittorio (2014), 'Le economie del Mediterraneo: Lo sviluppo economico e le disuguaglianze', in Adalgiso Amendola and Eugenia Ferragina (eds), *Economia e istituzioni dei paesi del Mediterraneo*, Bologna: Il Mulino.
- Arab Gas Pipeline (AGP) (n.d.), Arab Gas Pipeline (AGP), Jordan, Syria, Lebanon, *Hydrocarbons Technology*, accessed 25 February 2020 at <https://www.hydrocarbons-technology.com/projects/arab-gas-pipeline-agp/>.
- Arezki, R. and Blanchard, O.J. (2014), 'The 2014 oil price slump: Seven key questions', IMFdirect – The IMF Blog, 22 December.
- Atallah, Sami and Bassam Fattouh (2019), 'Introduction', in Sami Atallah and Bassam Fattouh (eds), *The Future of Petroleum in Lebanon: Energy, Politics and Economic Growth*, London, UK and New York, NY, USA: I.B. Tauris.
- Bahgat, G. (2005), 'Energy partnership: Israel and the Persian Gulf', *Energy Policy*, 33, 671–7.
- Balta, Paul (2000), *Méditerranée. Défis et enjeux*, Paris: L'Harmattan.
- Barcelona Declaration adopted at the Euro-Mediterranean Conference, 27–28 November 1995, accessed at https://ec.europa.eu/research/iscp/pdf/policy/barcelona_declaration.pdf.
- Bartoletto, Silvana (2004), 'Dalla legna al carbon fossile: I consumi di combustibile a Napoli nel corso dell'Ottocento', *Mélanges de l'École française de Rome. Italie et Méditerranée*, 116(2), 705–21.
- Bartoletto, Silvana (2005), 'I combustibili fossili in Italia dal 1870 ad oggi', *Storia Economica*, 2, 281–327.
- Bartoletto, Silvana (2007), 'L'energia delle città. Percorsi di ricerca, muovendo dal caso di Napoli', in Gabriella Corona and Simone Neri Sernerì (eds), *Storia e ambiente. Città, risorse e territori nell'Italia contemporanea*, Rome: Carocci, pp. 218–33.
- Bartoletto, Silvana (2012a), 'Patterns of energy transitions: The long-term role of energy in the economic growth of Europe', in Nina Möllers and Karin Zachmann (eds), *Past*

- and *Present Energy Societies: How Energy Connects Politics, Technologies and Cultures*, Bielefeld: Transcript Verlag.
- Bartoletto, Silvana (2012b), 'La dipendenza energetica nei paesi del Mediterraneo', in Paolo Malanima (ed.), *Rapporto sulle Economie del Mediterraneo. Edizione 2012*, Bologna: Il Mulino.
- Bartoletto, Silvana (2013a), 'Energy and economic growth in Europe: The last two centuries', in Bruno Chiarini and Paolo Malanima (eds), *From Malthus Stagnation to Sustained Growth: Social, Demographic and Economic factors*, Basingstoke: Palgrave Macmillan, pp. 52–70.
- Bartoletto, Silvana (2013b), 'L'energia: I consumi finali nei paesi del Mediterraneo', in Paolo Malanima (ed.), *Rapporto sulle Economie del Mediterraneo. Edizione 2013*, Bologna: Il Mulino.
- Bartoletto, Silvana (2016a), *Energia e crescita economica nei paesi del Mediterraneo*, Milan: Bruno Mondadori.
- Bartoletto, Silvana (2016b), 'Economic growth and oil routes in the Mediterranean countries', in Alain Beltran (ed.), *Les Routes du Pétrole (Oil Routes)*, Brussels: P.I.E. Peter Lang.
- Bartoletto, Silvana and Malanima, Paolo (2014), 'L'energia nei paesi del Mediterraneo 1950–2010', in Amendola Adalgiso and Eugenia Ferragina (eds), *Economia e Istituzioni dei Paesi del Mediterraneo*, Bologna: Il Mulino.
- Bartoletto, S. and Rubio-Varas, M.d.M. (2008), 'Energy transition and CO₂ emissions in Southern Europe: Italy and Spain (1861–2000)', *Global Environment. Journal of History and Natural and Social Sciences*, 2, 46–81.
- Baumeister, C. and L. Kilian (2016), 'Forty years of oil price fluctuations: Why the price of oil may still surprise us', *Journal of Economic Perspectives*, 30(1), 139–60.
- Bellodi, Leonardo (2019), 'Chi (non) controlla il petrolio (non) controlla la Libia', in *Dalle Libie all'Algeria affari nostri*, Limes, 6.
- Bellù, L.G. and Liberati, P. (2006), *Inequality Analysis: The Gini Index*, Food and Agriculture Organization of the United Nations, FAO.
- Benoit, Guillaume and Comeau, Aline (2005), *A Sustainable Future for the Mediterranean: The Blue Plan's Environment and Development Outlook*, Abingdon, UK and New York, NY, USA: Earthscan.
- Bloomberg New Energy Finance (2018), *Global Trends in Renewable Energy Investment 2018*, Frankfurt School-UNEP Centre/BNEF.
- Bloomfield, J., Copsey, N. and Rowe, C. (2011), 'Renewable energy in the Mediterranean', European Union, accessed at <https://cor.europa.eu/en/engage/studies/Documents/renewable-energy-mediterranean.pdf>.
- Blue Plan (2001), 'Urbanisation in the Mediterranean region from 1950 to 1995', *Blue Plan Papers*, no. 1, October.
- Blue Plan (2012), 'Towards a Euro-Mediterranean sustainable urban strategy (EMSUS) within the framework of the Union for the Mediterranean: A diagnosis of the Mediterranean cities situation', Contribution to the urban working group of the Secretariat of the Union for the Mediterranean, January.
- Bongiorni, R. (2013), 'Libia sull'orlo del caos: Crolla l'export di petrolio, major in fuga. L'Eni intenzionata a restare', *Il Sole 24 ore*, 31 October.
- Campbell, Robert W. (1968), *The Economics of Soviet Oil and Gas*, Baltimore, MD: Johns Hopkins University Press.
- Capasso, Salvatore (2018), 'I paesi del Mediterraneo tra disuguaglianza e convergenza: Sviluppo economico, sostenibilità e migrazioni', in Eugenia Ferragina (ed.), *Rapporto sulle Economie del Mediterraneo. Edizione 2018*, Bologna: Il Mulino.

- Chancel, L. and Piketty, T. (2015), 'Carbon and inequality: From Kyoto to Paris. Trends in the global inequality of carbon emissions (1998–2013) & prospects for an equitable adaptation fund', WID. world Working paper series, no. 7, November.
- Chauhan, V. and Sen, A. (2018), 'Saggezza non convenzionale', *Energia*, 3, 12–14.
- Clò, Alberto (2016), 'La sicurezza energetica: Vero o falso problema?', in Massimo Nicolazzi and Nicolò Rossetto (eds), *L'età dell'abbondanza: Come cambia la sicurezza energetica*, Milan: ISPI.
- Clò, Alberto (2017), *Energia e Clima: L'altra Faccia della Medaglia*, Bologna: Il Mulino.
- Clò, A. (2019), 'Bilancio di fine anno', *Energia*, accessed 28 December 2019 at www.rivistaenergia.it.
- Clò, Alberto (2000), *Economia e Politica del Petrolio*, Bologna: Compositori.
- Colitti, Marcello (1979), *Energia e Sviluppo in Italia: La Vicenda di Enrico Mattei*, Bari: De Donato.
- Cuñado, Juncaland and Fernando Pérez de Gracia (2003), 'Do oil price shocks matter? Evidence for some European countries', *Energy Economics*, 25, 137–54.
- Ellinas, Charles (2018), 'The Eastern Mediterranean: An energy region in the making', in David Ramin Jalivand and Kirsten Westphal (eds), *The Political and Economic Challenges of Energy in the Middle East and North Africa*, New York, NY: Routledge.
- ENEA (2001), 'I consumi energetici di biomasse nel settore residenziale in Italia nel 1999', Rome: ENEA.
- Engemann, Kristie M., Kevin L. Kliesen and Michael T. Owyang (2011), 'Do oil shocks drive business cycles? Some U.S. and international evidence', *Macroeconomic Dynamics*, 15, 498–517.
- European Commission (2018), Renewable Energy – Recast to 2030 (RED II), accessed 25 February 2020 at <https://ec.europa.eu/jrc/en/jec/renewable-energy-recast-2030-red-ii.2>
- European Commission (2019), The European Green Deal, Brussels, 11 December.
- European Commission (n.d.), Renewable Energy Directive, accessed 25 February 2020 at <https://ec.europa.eu/energy/en/topics/renewable-energy/renewable-energy-directive/overview>.
- European Parliament (2009), Directive 2009/28/EC of the European Parliament and of the Council of 23 April 2009 on the promotion of the use of energy from renewable sources and amending and subsequently repealing Directives 2001/77/EC and 2003/30/EC.
- European Parliament (2014), 'Shale gas and EU energy security', Briefing, December.
- European Union (2018), Directive 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources.
- European Union (2019), 'Shedding light on energy in EU. A guided tour of energy statistics', May.
- European Union (n.d.), Use of international credits, accessed 24 February 2020 at https://ec.europa.eu/clima/policies/ets/credits_en.
- Evans, Joanne, Filippini, Massimo and Hunt, Lester (2013), 'The contribution of energy efficiency towards meeting CO₂ targets', in Roger Fouquet (ed.), *Handbook on Energy and Climate Change*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.

- Fattouh, Bassam and Economou, Andreas (2019), 'Demand shocks, supply shocks and oil prices: Implications for OPEC', Oxford: Oxford Institute for Energy Studies, 26 June.
- Fattouh, Bassam and El-Katiri, Laura (2019), 'Lebanon's gas trading options', in Sami Atallah and Bassam Fattouh (eds), *The Future of Petroleum in Lebanon. Energy, Politics and Economic Growth*, London, UK and New York, NY, USA: I.B. Tauris, pp. 155–71.
- Ferragina, Annamaria and Nunziante, Giulia (2018), 'Disparità e ineguaglianze tra i territori all'interno dell'area mediterranea', in Eugenia Ferragina (ed.), *Rapporto sulle Economie del Mediterraneo. Edizione 2018*, Bologna: Il Mulino.
- First, Ruth (1974), *Lybia: The Elusive Revolution*, London: Penguin.
- Fouquet, Roger (2008), *Heat, Power and Light: Revolutions in Energy Services*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Fouquet, R. (2010), 'The slow search for solutions: Lessons from historical energy transitions by sector and service', *Energy Policy*, 38, 6586–96.
- Fouquet, Roger (2011), 'The sustainability of "sustainable" energy use: Historical evidence on the relationship between economic growth and renewable energy', in I. Galarraga, M. González-Eguino and A. Markandya (eds.) *Handbook of Sustainable Energy*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Fouquet, Roger (2013), 'Low-carbon economy: Dark age or golden age', in Roger Fouquet (ed.), *Handbook on Energy and Climate Change*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Fouquet, R. (2017), 'Make low-carbon energy an integral part of the knowledge economy', *Nature*, 551, S141.
- Fouquet, Roger (2019), 'Introduction to the Handbook on Green Growth', in Roger Fouquet (ed.), *Handbook on Green Growth*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Fouquet, Roger and Hippe, Ralph (2019), 'The transition from a fossil fuels economy to a knowledge economy', in Roger Fouquet (ed.), *Handbook on Green Growth*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Gilpin, Robert (1975), *US Power and the Multinational Corporation*, New York, NY: Basic Books.
- Gini, C. (1921), 'Measurement of inequality of incomes', *Economic Journal*, 31, 124–6.
- Hall, R. (2020), '"No, no America": Thousands march in Iraq to demand exit of US forces', accessed 24 January 2020 at <https://www.independent.co.uk/news/world/middle-east/iraq-protests-us-troops-moqtada-al-sadr-soleimani-baghdad-a9300256.html>.
- Hamilton, James D. (1983), 'Oil and the macroeconomy since World War II', *Journal of Political Economy*, 91, 228–48.
- Hamilton, James D. (2011a), 'Nonlinearities and the macroeconomic effects of oil prices', *Macroeconomic Dynamics*, 15, 364–78.
- Hamilton, James D. (2011b), 'Historical oil shocks', NBER Working Papers Series, February.
- Hamilton, James D. (2013), 'Oil prices, exhaustible resources and economic growth', in Roger Fouquet (ed.), *Handbook on Energy and Climate Change*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Hepburn, Cameron and Bowen, Alex (2013), 'Prosperity with growth, economic growth, climate change and environmental limits', in Roger Fouquet (ed.), *Handbook*

- on Energy and Climate Change*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- IEA, Indicators for CO₂ Emissions, at www.iea.org.
- IEA, World Energy Balances, at www.iea.org.
- IEA, World Indicators, at www.iea.org.
- IEA (2016), *Energy Efficiency Indicators*, Paris: OECD.
- IEA (2016), *Key World Energy Statistics*, Paris: OECD.
- IEA (2018), *Key World Energy Statistics*, Paris: OECD.
- IEA (2018), *World Energy Balances*, Paris: OECD.
- IEA (2019), *World Energy Balances*, Paris: OECD.
- IMF (2013), Libya country report, May.
- IMF (2015), Jordan, Country report no. 15/225, August.
- IPCC (2018), 'Global warming of 1.5°C', accessed at https://www.ipcc.ch/site/assets/uploads/sites/2/2018/07/SR15_SPM_version_stand_alone_LR.pdf.
- Jalilvand, David Ramin and Kirsten Westphal (2018), 'Introduction', in David Ramin Jalilvand and Kirsten Westphal (eds), *The Political and Economic Challenges of Energy in the Middle East and North Africa*, New York, NY: Routledge.
- Jentleson, B.W. (1984), 'From consensus to conflict: The domestic political economy of East–West energy trade policy', *International Organization*, 38(4), 625–60.
- Jiménez-Rodríguez, Rebeca and Marcelo Sanchez (2005), 'Oil price shocks and real GDP growth: Empirical evidence for some OECD countries', *Applied Economics*, 37, 201–28.
- Kander, Astrid, Malanima, Paolo and Warde, Paul (2013), *Power to the People: Energy in Europe over the Last Five Centuries*, Princeton, NJ, USA and Woodstock, UK: Princeton University Press.
- Kapstein, Ethan B. (1990), *The Insecure Alliance: Energy Crises and Western Politics since 1944*, Oxford: Oxford University Press.
- Keramane, Abdennour (2001), 'L'energia e la sua distribuzione: Petrolio, gas naturale, elettricità', in *Il Mediterraneo: Economia e Sviluppo*, Milan: Jaca Book.
- Kilian, L. and Vigfusson, R.J. (2011), 'Are the responses of the U.S. economy asymmetric in energy price increases and decreases?', *Quantitative Economics*, 2, 419–53.
- Kim, Dong Heon (2012), 'What is an oil shock? Panel data evidence', *Empirical Economics*, 43, 121–43.
- Labbate, Silvio (2016), *Illusioni Mediterranee: Il Dialogo Euro-Arabo*, Milan: Mondadori Education.
- Lomborg, Bjorn (2001), *The Skeptical Environmentalist: Measuring the Real State of the World*, New York, NY: Cambridge University Press.
- Luciani, Giacomo (1976), *L'Opec nella Economia Internazionale*, Turin: Einaudi.
- Luciani, Giacomo (1984), 'The Mediterranean and the energy picture', in Giacomo Luciani (ed.), *The Mediterranean Region*, London: Croom Helm.
- Matus, K., Nam, K., Selin, N.E., Lamsal, L.N., Reilly, J.M. and Paltsev, S. (2012), 'Health damages from air pollution in China', *Global Environmental Change*, 22, 55–66.
- MEDENER-OME (2018), Les énergies renouvelables en Méditerranée: Tendances, perspectives et bonnes pratiques, MEDENER-OME, accessed at www.medener.org.
- Medlock, K.B. and Soligo, R. (2001), 'Development and end-use energy demand', *Energy Journal*, 22(2), 77–105.
- Michaels, L. and Tal, A. (2015), 'Convergence and conflict with the National Interest: Why Israel abandoned its climate policy', *Energy Policy*, 87, 480–85.

- Ministero dello Sviluppo Economico (2018), accessed at https://dgsaie.mise.gov.it/gas_naturale_importazioni.php, several years.
- Negri, A. (2019), 'Il grande gioco del gas nell'Egeo: Nuove alleanze e conflitti', *Il Quotidiano del Sud*, 4 August, accessed at <https://www.lantidiplomatico.it/>.
- Nordhaus, W.D. (1992), 'Lethal Model 2: The limits to growth revisited', *Brooking Papers on Economic Activity*, 2, 1–59.
- OECD (2018), 'The long view: Scenarios for the world economy to 2060', *OECD Economic policy paper*, July, no. 22.
- O'Garra, Tanya (2013), 'Individual consumers and climate change: Searching for a new moral compass', in Roger Fouquet (ed.), *Handbook on Energy and Climate Change*, Cheltenham, UK and Northampton, MA, USA: Edward Elgar Publishing.
- Oumansour, Brahim (2019), 'Chi comanda in Algeria', in Limes (ed.), *Dalle Libie all'Algeria Affari Nostri*, Limes, *Rivista Italiana di Geopolitica*, 6/2019.
- Pace, Giuseppe (2003), 'Il contesto mediterraneo', in Giuseppe Pace (ed.), *Economie Mediterranee. Rapporto 2003*, Napoli: Edizioni Scientifiche Italiane.
- Philbin, B. (2013), 'Where Syria fits in the world's oil supply system', *The Wall Street Journal*, 27 August.
- Quadri, Susanna (2012), *Energia Sostenibile*, Turin: Giappichelli.
- Reed, Stanley and Krauss, Clifford (2020), 'Oil prices are slow to reflect U.S.–Iran tensions', *The New York Times*, 7 January.
- Rettig, Elai (2018), 'The impact of natural gas discoveries upon Israeli politics, geopolitics, and socioeconomic discourse', in David Ramin Jalilvand and Kirsten Westphal (eds), *The Political and Economic Challenges of Energy in the Middle East and North Africa*, New York, NY: Routledge, pp.169–81.
- Reynolds, D.B. (1994), 'Energy grades and economic growth', *The Journal of Energy and Development*, 19(2), 245–64.
- Rubio-Varas, Maria del Mar and De la Torre, Joseba (2017), 'How did Spain become the major US nuclear client?', in Maria del Mar Rubio-Varas and Joseba De la Torre (eds), *The Economic History of Nuclear Energy in Spain*, Basingstoke: Palgrave Macmillan.
- Scholl, Ellen (2018), 'Turkey: In between global trends and regional politics', in David Ramin Jalilvand and Kirsten Westphal (eds), *The Political and Economic Challenges of Energy in the Middle East and North Africa*, New York, NY: Routledge.
- Stern, D.I. (2010), 'Energy quality', *Ecological Economics*, 69(7), 1471–8.
- Stern, D.I. (2011), 'The role of energy in economic growth', *Annals of New York Academy of Sciences*, 1219, 26–51.
- Talbot, V. and A. Varvelli (2019), 'Turchia sul fronte Libia con armi e gas', ISPI, 19 December, accessed at <https://www.ispionline.it/>.
- Thomas, N. and S. Nigam (2018), 'Twentieth-century climate change over Africa: Seasonal hydroclimate trends and Sahara Desert expansion', *Journal of Climate*, 31(9), 3349–70.
- Unione Petrolifera (2018), 'Relazione annuale', accessed at www.unione petrolifera.it/download/relazione-annuale-2018.
- US Energy Information Administration, Country analysis brief: various countries, accessed at www.eia.doe.gov.
- US Energy Information Administration, Syria, full report, last updated 24 June 2015, accessed at www.eia.doe.gov.
- US Energy Information Administration, World oil transit chokepoints, 25 July 2017.
- US Energy Information Administration, *Country Analysis Executive Summary: Algeria*, 25 March 2019.

- Varvelli, A. (2018), 'Italia-Libia: Un contributo vero alla stabilizzazione', in *Affari Internazionali*, 12 October, accessed at www.affarinternazionali.it.
- Voigt, S., De Cian, E., Schymura, M. and Verdolini, E. (2014), 'Energy intensity developments in 40 major economies: Structural change or technology improvement?', *Energy Economics*, 41, 47–62.
- Warde, Paul (2007), 'Energy consumption in England and Wales, 1560–2004', Naples: Consiglio Nazionale delle Ricerche, Istituto di Studi sulle Società del Mediterraneo.
- Yergin, Daniel (1991), *The Prize: The Epic Quest for Oil, Money and Power*, New York, NY: Simon & Schuster.
- Zupi, Marco (2017), 'La situazione occupazionale sulle sponde del Mediterraneo', *Osservatorio di Politica Internazionale*, no. 73, May.