Jim Krane

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CURRENT POSITION

Wallace S. Wilson Fellow for Energy Studies Baker Institute for Public Policy, Rice University, Houston September 2013-present

- Endowed, permanent research fellow within the Center for Energy Studies
- Focus on energy geopolitics, especially within the Middle East and Persian Gulf subregion
- Rice University lecturer in Jones Graduate School of Business (MGMT 611 Geopolitics of Energy); Master's of Energy Economics program (ECON 611 Energy Geopolitics), Master's of Global Affairs program (GLBL 543 Energy Policy)

EDUCATION

- Doctor of Philosophy Management Studies (Energy/Political Economy), Energy Policy Research Group, Judge Business School, University of Cambridge (Peterhouse) (2014)
- Master of Philosophy (first class honors) Technology Policy/Energy Research (2010) Judge Business School/University of Cambridge (Peterhouse)
- Master of International Affairs International Security Policy (Economics) (2002) Columbia University, New York
- Macro- and microeconomics coursework (1998) New York University
- Bachelor of Arts International Studies/Political Science (1991) City College of New York

MAJOR PUBLICATIONS

Books:

- Energy Kingdoms: Oil and Political Survival in the Persian Gulf
- Published January 2019 by Columbia University Press
- City of Gold: Dubai and the Dream of Capitalism
- Published September 2009 by St. Martin's Press (hardcover) Picador (paperback-2010)
- Dubai: The Story of the World's Fastest City
- Published September 2009 by Atlantic Books (hardcover and paperback; the UK version of "City of Gold")

Peer-Reviewed papers (See also: <u>http://bakerinstitute.org/experts/jim-krane/</u>):

- On the reduced supply chain risks and mining involved in the transition from coal to wind, (with Robert Idel) Energy Research and Social Science, 2022 <u>https://doi.org/10.1016/j.erss.2022.102532</u>
- More transitions less risk: How renewable energy reduces risks from mining, trade and political dependence, (with Robert Idel) Energy Research and Social Science, 2021 <u>https://doi.org/10.1016/j.erss.2021.102311</u>
- Last Man Standing: Saudi Aramco and Global Climate Action, chapter in "Governance and Domestic Policymaking in Saudi Arabia," eds. Mark C. Thompson and Neil Quilliam, I.B. Tauris 2022 https://doi.org/10.5040/9780755644414.ch-10
- The geopolitics of FDI: Can weak states deter hegemons using foreign investment?
 Resources Policy, 2022 <u>https://doi.org/10.1016/j.resourpol.2021.102440</u>

- Shale Renders the 'Obsolescing Bargain' Obsolete: Political risk and foreign investment in Argentina's Vaca Muerta (with co-authors) *Resources Policy*, 2021 https://doi.org/10.1016/j.resourpol.2021.102269
- Energy security through FDI: The legacy of Early Japanese Investment in the Oil Sectors of the Persian Gulf Resources Policy, 2021 <u>https://doi.org/10.1016/j.resourpol.2021.102165</u>
- Co-editor (with Kenneth Medlock) of FDI and the Resource Curse, a special issue of Resources Policy journal (2021), includes authored/co-authored papers
- Pairing Coal with Solar: The UAE's Fragmented Electricity Policy, chapter in "Low-Carbon Energy in the Middle East and North Africa," eds. Robin Mills and Li-Chen Sim, Palgrave McMillan, 2021 <u>https://www.springer.com/us/book/9783030595531</u>
- Climate Strategy for Producer Countries: The Case of Saudi Arabia, chapter in "When Can Oil Economies be Deemed Sustainable," eds. Giacomo Luciani and Tom Moerenhout, Palgrave McMillan, 2021 <u>https://link.springer.com/chapter/10.1007%2F978-981-15-5728-6_12</u>
- Security amid Instability: Oil Markets and Attacks in the Persian Gulf, Georgetown Journal of International Affairs, 2020 <u>https://doi.org/10.1353/gia.2020.0010</u>
- Climate action versus inaction: balancing the costs for Gulf energy exporters, *British Journal* of *Middle Eastern Studies*, 2020 https://doi.org/10.1080/13530194.2020.1714269
- Climate Strategy in Saudi Arabia: More Crude, Less Combustion, Oxford Energy Forum, 2019
- Does Saudi Arabia Need OPEC? Arab Gulf States Institute in Washington research paper, 2019
- Political enablers of energy subsidy reform in Middle Eastern oil exporters, Nature Energy, 2018 <u>10.1038/s41560-018-0113-4</u>
- Geopolitical dimensions of US oil security, Energy Policy, 2018 (co-author) <u>https://doi.org/10.1016/j.enpol.2017.12.050</u>
- Beyond 12.5: The implications of an increase in Saudi crude oil production capacity, *Energy Policy*, 2017 <u>https://doi.org/10.1016/j.enpol.2017.08.052</u>
- Climate Change and Fossil Fuel: An Examination of Risks for the Energy Industry and Producer States, MRS Energy & Sustainability, 2017. <u>https://doi.org/10.1557/mre.2017.3</u>
- The Political Economy of Persian Gulf Energy Subsidy Reform, chapter in "The Economics and Political Economy of Energy Subsidies," ed. by Jon Strand; MIT Press, 2016 <u>http://www.worldcat.org/isbn/9780262034647</u>
- Energy and the State in the Middle East, chapter in "Delivering Energy Law and Policy in the E.U. and the U.S.: A Reader," eds. Raphael Heffron and Gavin Little. Edinburgh University Press 2016. <u>https://www.worldcat.org/isbn/9780748696789</u>
- Nuclear energy in the Middle East: Chimera or solution? Bulletin of the Atomic Scientists, 2016 co-authored by Amy Myers Jaffe and Jareer Elass <u>https://doi.org/10.1080/00963402.2016.1124662</u>
- A Refined Approach: Saudi Arabia Moves Beyond Crude, Energy Policy, Vol. 82, July 2015, pp. 99-104 <u>http://dx.doi.org/10.1016/j.enpol.2015.03.008</u>
- Stability versus Sustainability: Energy Policy in the Gulf Monarchies, *The Energy Journal*, Vol. 36, No. 4 (2015)(<u>http://dx.doi.org/10.5547/01956574.36.4.jkra</u>)
- Qatar 'Rises Above' its Region: Geopolitics and the Rejection of a GCC Gas Market, LSE Kuwait Series research paper, 2014 (co-author) (<u>http://eprints.lse.ac.uk/55336/</u>)

Other papers and articles:

- Putin Is Bulldozing Russia's Energy Exports and Pushing the Energy Transition, Baker Institute research paper, 2023 <u>https://www.bakerinstitute.org/research/putin-bulldozing-russiasenergy-exports-and-pushing-energy-transition</u>
- Net Zero Saudi Arabia: How Green Can the Oil Kingdom Get? University of Cambridge Energy Policy Research Group working paper, 2022; <u>https://www.eprg.group.cam.ac.uk/eprg-working-paper-2217/</u>
- The OPEC+ Phenomenon of Saudi-Russian Cooperation and Implications for US-Saudi Relations, Baker Institute research paper, 2022 (with Kristian Coates Ulrichsen and Mark Finley) <u>https://www.bakerinstitute.org/research/opec-phenomenon-saudi-russian-cooperation-and-implications-us-saudi-relations</u>

- Reroute, Reduce or Replace? How the Oil Market Might Cope with a Loss of Russian Exports after the Invasion of Ukraine, Baker Institute research paper, 2022 (with Mark Finley) <u>https://www.bakerinstitute.org/research/how-oil-market-might-cope-loss-russian-exports</u>
- How Much Does Oil Shape US Strategic Interests in the Middle East? (review of three books) Middle East Journal, 2021 <u>https://muse.jhu.edu/article/790184/pdf</u>
- Gulf Energy Set to Win in Climate Action, Near East Policy Forum, 2021
 https://nepf.org.au/index.php/gulf-energy-set-to-win-in-climate-action/
- Climate Policy in 2021: An Opportunity for Bipartisan Action, Baker Institute Policy Brief, 2021 (with Ken Medlock, Mark Finley and Michael Maher) <u>https://www.bakerinstitute.org/research/climate-policy-2021-opportunity-bipartisan-action</u>
- The Bottom of the Barrel: Saudi Aramco and Global Climate Action, Baker Institute working paper, 2021; <u>https://www.bakerinstitute.org/research/bottom-barrel-saudi-aramco-and-globalclimate-action</u>
- Dubai's Coal Push Upends Abu Dhabi's Clean Energy Strategy, op-ed, MEES, 2020; <u>https://www.mees.com/2020/8/28/op-ed-documents/dubais-coal-push-upends-abu-dhabis-clean-energy-strategy/a5986ad0-e92d-11ea-82e9-bf5bb5670a2d</u>
- How OPEC Shook Off a Historic Crash to Successfully Stabilize Oil Markets, World Politics Review, 2020 (with Mark Finley); <u>https://www.worldpoliticsreview.com/how-opec-shook-off-a-historic-crash-to-successfully-stabilize-oil-markets/</u>
- **Price War and Pandemic: The Oil Market Reaction**, Baker Institute research paper, 2020; <u>https://www.bakerinstitute.org/research/price-war-and-pandemic-oil-market-reaction</u>
- Fuel Subsidy Reform Since the Pittsburgh G20: A Lost Decade?, Baker Institute issue brief, 2020 (with Francisco Monaldi and Walid Matar); <u>https://www.bakerinstitute.org/research/fossil-fuel-subsidy-reform-pittsburgh-g20-lost-decade</u>
- The Geopolitics of FDI: Can Weak States Deter Hegemons Using Foreign Investment? Baker Institute Working paper, 2020; <u>https://www.bakerinstitute.org/research/geopolitics-fdi-can-weak-</u> states-deter-hegemons-using-foreign-investment
- Shale Renders the 'Obsolescing Bargain' Obsolete: Political Risk and Foreign Investment in Argentina's Vaca Muerta, Baker Institute Working paper, 2020 (with co-authors) <u>https://www.bakerinstitute.org/research/shale-renders-the-obsolescing-bargain-obsolete-political-risk-and-foreign-investment-in-argentinas-v</u>
- Too Much of a Good Thing: Subsidy Reforms and Tax Increases Defy Academic Theory on the Rentier Middle East, Baker Institute research paper, 2020; <u>https://www.bakerinstitute.org/research/too-much-good-thing-subsidy-reform-and-tax-increasesdefy-academic-theory-rentier-middle-east</u>
- Energy Governance in Saudi Arabia: An Assessment of the Kingdom's Resources, Policies and Climate Approach, Baker Institute research paper, 2019; <u>https://www.bakerinstitute.org/research/energy-governance-saudi-arabia</u>
- Can a Peronist Capitalize on Argentina's New Energy Reality? Americas Quarterly, 2019 (coauthor) <u>https://www.americasquarterly.org/article/can-a-peronist-capitalize-on-argentinas-newenergy-reality/</u>
- Climate Strategy for Producer Countries: The Case of Saudi Arabia, Baker Institute working paper, 2018
- Climate Risk and the Fossil Fuel Industry: Two Feet High and Rising, Baker Institute working paper, 2016 (http://www.bakerinstitute.org/research/climate-risk-fossil-fuel-industry)
- Washington Tips the Balance, Oil Magazine, March 2017
- United States' Energy and Climate Policy under President Trump: Ramifications for Energy Markets and the GCC, EDA Insight, Emirates Diplomatic Academy, 2017. Co-auth. Elsie Hung; https://www.bakerinstitute.org/research/us-energy-climate-policy-under-trump
- Climate Risk and the Fossil Fuel Industry: Two Feet High and Rising, Baker Institute working paper, 2016 (http://www.bakerinstitute.org/research/climate-risk-fossil-fuel-industry)
- Energy Subsidy Reform in the Persian Gulf: The End of the Big Oil Giveaway, Baker Institute Issue Brief, 2016. Co-authored with Elsie Hung.
- The U.S.-Saudi Relationship: Ripe for Improvement, Baker Institute Issue Brief, 2016.

- Saudi Arabia's Oil Strategy in a Time of Glut, Foreign Affairs, May 24, 2016. (<u>https://www.foreignaffairs.com/articles/saudi-arabia/2016-05-24/saudi-arabias-oil-strategy-time-glut</u>)
- Guzzling in the Gulf: The Monarchies Face a Threat From Within, Foreign Affairs, Dec. 19, 2014 (http://www.foreignaffairs.com/articles/142692/jim-krane/guzzling-in-the-gulf)
- Flying High: The Improbable Rise of the Gulf Airlines, Foreign Affairs, Sept. 18, 2014 (<u>http://www.foreignaffairs.com/articles/142000/jim-krane/flying-high</u>)
- Re-Energizing NATO Cooperation with the Gulf Region: What Role for Energy? Energy Security Forum journal, NATO Energy Security Center of Excellence, Sept. 2014 (http://www.enseccoe.org/en/news/energy-security-forum-huys.html)
- Navigating the Perils of Energy Subsidy Reform in Exporting Countries, Baker Institute Policy Report, May 2014 (<u>http://bakerinstitute.org/files/7486/</u>)
- The Arab Spring and National Oil Companies: Hidden Effects and Stalled Reforms, Baker Institute Research Paper, March 2014 (<u>http://bakerinstitute.org/files/8437/</u>)
- An Expensive Diversion: Abu Dhabi's Renewables Investments in the Context of its Natural Gas Shortage. Published Feb. 2014 as a Baker Institute for Public Policy Research paper Renewable Energy: Hype and Reality, Aspenia International (journal of the Aspen Institute) 2013
- Abu Dhabi's Renewable Energy Investments: A Political Economy Perspective, May 2012, Institute for Energy Economics, Japan
- The Basis for Abu Dhabi's Quest for Renewable Energy and the Policies Required to Meet its Goals, Aug. 2010, working paper, Dubai School of Government
- Energy Conservation Options for GCC Governments Feb. 2010, policy brief, Dubai School of Government

PRIOR CAREER EXPERIENCE

Part-time Lecturer Anglia Ruskin University, Cambridge, UK Spring 2011 and Fall 2012

Writer-in-Residence Fellow

Dubai School of Government (now Mohammed bin Rashid School of Government) 2008-2009

Consultant Executive Office of Dubai Ruler Sheikh Mohammed bin Rashid al-Maktoum July 2007 – January 2008

UAE Contributor Economist Intelligence Unit March 2007 – June 2009

Gulf Correspondent

The Associated Press, Dubai, UAE January 2005 – July 2007

Iraq Correspondent The Associated Press, Baghdad May 2003 – November 2004

Business Journalist The Associated Press, New York May 2001 – May 2003

PREVIOUS WORK HISTORY

General assignment reporter, **The Star-Ledger**, Newark, N.J. (2000) Special Projects Editor/Investigative reporter, **APBNews.com** (1998-2000) Senior Producer/Editor, **Advance Internet/Newhouse Newspapers Corp**. - Jersey City, N.J. (1996 to 1998) Managed news operations at:

Reporter, The News Tribune, Woodbridge, N.J. (1993-1995)

Reporter, Laredo Morning Times, Laredo, Texas (1991-1993)

Memberships

- Energy Policy Research Group, Cambridge (multi-disciplinary, multi-institution research team funded by UK government and corporate members, producing policy-relevant work in economics, technology policy and political science)
- International Association for Energy Economics (IAEE); Middle East Studies Association (MESA); Association for Gulf and Arabian Peninsula Studies (AGAPS)

Other

- Languages: Proficient in Spanish and German; basic Arabic
- U.S. and U.K. citizenship

AWARDS and HONORS

- Winner, 2019 Book Prize from the Association for Gulf and Arabian Peninsula Studies
- Co-awarded research grant from Qatar National Research Fund for 2011-2012
- Dubai book was the UAE (Magrudy's/Gulf News) No. 1 nonfiction bestseller in May 2011 and No. 4 nonfiction bestseller for 2010
- **Full PhD Scholarship** from Cambridge University Electricity Policy Research Group, underwritten by GDF Suez (now Engie)
- Academic Merit Scholarship Energy Research (2010) University of Cambridge
- Energy Research and Writer-in-Residence (2008-9) Fellowships Dubai School of Gov't
- Winner, AP Managing Editors Deadline Award (2003) for Saddam Hussein's capture coverage
- Various journalism awards (1991-2000)
- Fellowship for Newswriting and Editing (1991) Poynter Institute for Media Studies, Florida

OP-ED and COMMENTARY ARTICLES

For a full list see: <u>http://bakerinstitute.org/experts/jim-krane/</u>

- "Iran May Tempt a World Looking for More Oil," 2023, Barron's https://www.barrons.com/articles/iran-oil-russia-opec-output-prices-aac7a797
- "Why Fixing Methane Leaks From the Oil and Gas Industry Can be a Climate Game-changer One That Pays for Itself," 2022, *The Conversation*; <u>https://www.bakerinstitute.org/research/why-fixing-methane-leaks-oil-and-gas-industry-can-be-climate-game-changer-one-pays-itself</u>
- "OPEC's Cut Boosts Russia. Biden is Iced Out," 2022, Barron's <u>https://www.barrons.com/articles/opec-oil-production-cut-biden-saudi-arabia-51665010347</u>
- "Oil Leaders by Ibrahim AlMuhanna pulling Opec's strings," Financial Times, Aug. 2022: https://www.ft.com/content/933d1b62-b8ef-4ad3-bff1-e9f8e78e7bd5
- "OPEC is ignoring its mission statement. Has it lost its way?," 2022, The Hill (with Mark Finley) <u>https://thehill.com/opinion/energy-environment/3487581-opec-is-ignoring-its-mission-statement-hasit-lost-its-way/</u>
- "What is the 'social cost of carbon?," 2022, *The Conversation* (with Mark Finley) <u>https://theconversation.com/what-is-the-social-cost-of-carbon-2-energy-experts-explain-176255</u>
- "Late to the climate fight, Houston aims to change the strategy and slow the pace," 2022, The Hill; <u>https://thehill.com/opinion/energy-environment/592683-late-to-the-climate-fight-houston-aims-tochange-the-strategy-and/</u>
- "Putin's natural gas blackmail is pushing Europe to renewables," 2022, Houston Chronicle; <u>https://www.houstonchronicle.com/opinion/outlook/article/Opinion-Putin-s-natural-gas-blackmail-is-</u> <u>16826647.php</u>
- "A net-zero Saudi Arabia? Not so fast," 2021, Al-Monitor (with Karen Young); <u>https://www.al-monitor.com/originals/2021/10/net-zero-saudi-arabia-not-so-fast</u>

- "Despite what you have heard about rare earths, shifting to renewable energy will reduce mining," 2021, Dallas Morning News (with Robert Idel) <u>https://www.dallasnews.com/opinion/commentary/2021/10/24/despite-what-you-have-heard-about-rare-earths-shifting-to-renewable-energy-will-reduce-mining/</u>
- "The 'Carbon Neutral Petro-State:' An Oxymoron? The UAE Thinks Not," 2021 Forbes; https://www.forbes.com/sites/thebakersinstitute/2021/10/11/the-carbon-neutral-petro-state-anoxymoron-the-uae-thinks-not/
- "The Saudi-UAE Bust-Up is a Return to The Persian Gulf Status Quo," 2021 Forbes (with Kristian Ulrichsen) <u>https://www.forbes.com/sites/thebakersinstitute/2021/07/16/the-saudi-uae-bust-up-is-a-return-to-the-persian-gulf-status-quo/</u>
- "Rolling Back Trump's Methane Rules Isn't Enough: We Need A Methane Tax To Buy Time To Decarbonize," 2021 Forbes (with Mark Agerton and Ben Gilbert); <u>https://www.forbes.com/sites/thebakersinstitute/2021/07/12/rolling-back-trumps-methane-rules-isnt-enough-we-need-a-methane-tax-to-buy-time-to-decarbonize/</u>
- "Let's Mess With Texas' Power Market—and Make it Stronger," 2021, Baker Blog (with Peter Hartley, Michael Maher and Ken Medlock) <u>https://www.forbes.com/sites/thebakersinstitute/2021/04/09/lets-mess-with-texas-power-market-and-make-it-stronger/</u>
- "Can Saudi Arabia use 'clean oil' to buy time in the fight against climate change?" 2021, Boston Globe; <u>https://www.bostonglobe.com/2021/02/21/opinion/can-saudi-arabia-use-clean-oil-buy-time-fight-against-climate-change/</u>
- "Winterization and the Texas Blackout: Fail to Prepare? Prepare to Fail," 2021 Forbes (with Peter Volkmar and Robert Idel); <u>https://www.forbes.com/sites/thebakersinstitute/2021/02/19/winterization-and-the-texas-blackout-fail-to-prepare-prepare-to-fail/?sh=39e58cf27c83</u>
- "When Saudi Arabia Says 'Jump!' OPEC Responds 'How High?' 2021 Forbes (with Mark Finley) <u>https://www.forbes.com/sites/thebakersinstitute/2020/07/13/when-saudi-arabia-says-jump-opec-responds-how-high/</u>
- "Can Coronavirus Stimulus Get Us Off Fossil Fuels? Not If Path Dependence Has A Say," 2020 Forbes; <u>https://www.forbes.com/sites/thebakersinstitute/2020/06/25/can-coronavirus-stimulus-get-us-off-fossil-fuels-not-if-path-dependence-has-a-say/</u>
- "The 'New' Saudi Arabia, Where Taxes Triple and Benefits Get Cut' 2020 Forbes (with Kristian Ulrichsen)
- "A US-Saudi Oil Alliance? Here's Why That's Insane," 2020 Forbes (with Mark Finley)
- "Saudi Arabia is launching an oil price war. That's risky." 2020, Washington Post Monkey Cage blog <u>https://www.washingtonpost.com/politics/2020/03/23/saudi-arabia-is-launching-an-oil-price-warthats-risky/</u>
- "For UAE, the political perks of nuclear power eclipse economics," 2020, Bulletin of the Atomic Scientists; https://thebulletin.org/2020/03/for-uae-the-political-perks-of-nuclear-power-eclipse-economics
- "How Increased U.S. Shale Oil Production Led to the Breakdown in Russia-Saudi Relations," 2020, World Politics Review; <u>https://www.worldpoliticsreview.com/how-increased-u-s-shale-oil-production-led-to-the-breakdown-in-russia-saudi-relations/</u>
- "Debate: Ojo, shale es distinto" 2020, Clarin diario, (Buenos Aires) co-author
- "Houston, you have a problem: climate change," 2019, Financial Times; https://www.ft.com/content/91365c4a-0c4e-11ea-bb52-34c8d9dc6d84
- "As Aramco goes public, proof that oil and climate change don't mix," 2019, Houston Chronicle <u>https://www.houstonchronicle.com/opinion/outlook/article/As-Aramco-goes-public-proof-that-oil-and-climate-14818323.php</u>
- "Iran has an endgame. Does Trump?" 2019, Houston Chronicle; https://www.houstonchronicle.com/opinion/outlook/article/Iran-has-an-endgame-Does-Trump-Opinion-14450526.php

- "Saudi Aramco: A Financial Behemoth with a Glaring Achilles Heel," 2019, The Hill; <u>https://thehill.com/opinion/energy-environment/437380-saudi-aramco-is-a-financial-behemoth-with-a-glaring-achilles-heel/</u>
- "How misguided is Congress' pending NOPEC legislation? Let us count the ways" 2019, Houston Chronicle; <u>https://www.houstonchronicle.com/opinion/outlook/article/How-misguided-is-</u> <u>Congress-pending-NOPEC-13688431.php</u>
- "Trump's Sisyphean Coal Revival Requires A Battle With The Free Market," 2017, Forbes blog; <u>https://www.forbes.com/sites/thebakersinstitute/2017/03/07/trumps-sisyphean-coal-revival-requires-a-battle-with-the-free-market/</u>
- "Reversing Middle East Dependence: U.S. Begins Exports Of Shale Gas To Oil-Rich UAE And Kuwait," 2016, Forbes blog; <u>https://www.forbes.com/sites/thebakersinstitute/2016/11/17/reversing-</u> <u>middle-east-dependence-us-begins-exports-of-shale-gas-to-oil-rich-uae-and-kuwait/</u>
- "Floods, Wildfires, Extreme Heat: Is The Climate Fighting Back Against The Fossil Fuel Industry?" 2016, Forbes blog
- "Market Gyrations Don't Kill The Oil Business, They Make It Stronger," 2016, Forbes blog
- "Saudi Refining Push Exposes Strategic Shift Away from Crude Exports," Apr. 10, 2015, Middle East Economic Survey (MEES); <u>https://www.mees.com/2015/4/10/op-ed-documents/saudi-refining-push-exposes-strategic-shift-away-from-crude-exports/e460c560-4932-11e7-97b7-87f41f46f553</u>
- "Why Banning Exports Makes American Oil Cheap for Refiners, But Not for You," Apr. 1, 2015, Forbes blog
- "OPEC Calls The Tune And U.S. Shale Producers Follow -- By Cutting Production," Feb. 11, 2015, Forbes blog
- "When Oil Prices Plummet, Common Sense Tends To Follow," Jan. 22, 2015, Forbes blog
- "Take This Carbon And Sell It: Canadians Show Us How To Cash In On Carbon Capture And Storage," Dec. 15, 2014, Forbes blog
- "Oil Sands Imports: Paying for Energy Security with Carbon Emissions," Nov. 14, 2014, *Forbes blog*
- "US Interests and Opportunities in Iraq," Oct. 13, 2014, Baker Institute Issue Brief
- "Kurdish Oil and US Leverage in Iraq," Aug. 26, 2014, Forbes blog
- "Energy Subsidies: Easy to Enact, Difficult to Retract," May 31, 2014, The National (Abu Dhabi); <u>https://www.thenationalnews.com/energy-subsidies-easy-to-enact-difficult-to-retract-1.248021</u>
- "Putin Pulls Another Ace From His Sleeve In Big Gas Deal With China," May 22, 2014, Forbes
- "US Energy Security and the Weakening of US-Saudi Ties," April 16, 2014, Forbes blog
- "Dubai's Big Dreams Meet 2020 World Expo," Dec. 3, 2013, Houston Chronicle
- "Arabian Gulf and others take heed it is time to end energy subsidy," Oct. 17, 2013. The National (Abu Dhabi)
- "Post-Crash Dubai's Asian Fusion," Jan. 16, 2013. Al Majalla (Arabic/English politics magazine)
- "The End of the Saudi Reserve Margin," Apr. 4, 2012. Wall Street Journal (p. A-13)
- "On Energy Reform, Gulf Arab Exporters Should Look to Iran," March 2, 2012. YouGov Cambridge
- "Middle East Oil: Oil and the Street," Jan. 27, 2012. The Economist Viewswire
- "For renewables to work, first cut energy subsidies," Jan. 19, 2012. The National (Abu Dhabi)
- "Cheap energy addiction must end," April 7, 2010. The Financial Times
- "Time to speak up and fight back," Feb. 13, 2010. The National (Abu Dhabi)
- "Does the sun still shine on Dubai?" Dec. 5, 2009. The Independent (London)
- "The dark side of Dubai's success," Nov. 27, 2009. The Guardian
- "Dubai gambles with its financial reputation," Nov. 27, 2009. The Financial Times; <u>https://www.ft.com/content/27eee244-dad0-11de-933d-00144feabdc0</u>
- "America can stop the Gulf's wasteful energy use," Aug. 14, 2009. The Financial Times

Note: See http://bakerinstitute.org/experts/jim-krane/ for a full list of recent papers and articles