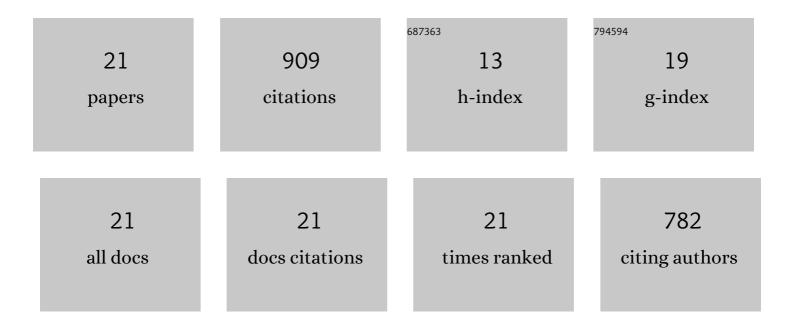
Edward Vine

List of Publications by Year in descending order

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FOWARD VINE

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | An international survey of the energy service company (ESCO) industry. Energy Policy, 2005, 33, 691-704. | 8.8 | 275 |
| 2 | Energy service companies in European countries: Current status and a strategy to foster their development. Energy Policy, 2006, 34, 1818-1832. | 8.8 | 182 |
| 3 | Public policy analysis of energy efficiency and load management in changing electricity businesses. Energy Policy, 2003, 31, 405-430. | 8.8 | 80 |
| 4 | Breaking down the silos: the integration of energy efficiency, renewable energy, demand response and climate change. Energy Efficiency, 2008, 1, 49-63. | 2.8 | 72 |
| 5 | Adaptation of California's electricity sector to climate change. Climatic Change, 2012, 111, 75-99. | 3.6 | 57 |
| 6 | Experimentation and the evaluation of energy efficiency programs. Energy Efficiency, 2014, 7, 627-640. | 2.8 | 37 |
| 7 | Evaluating the impact of appliance efficiency labeling programs and standards: process, impact, and market transformation evaluations. Energy, 2001, 26, 1041-1059. | 8.8 | 33 |
| 8 | Strategies and policies for improving energy efficiency programs: Closing the loop between evaluation and implementation. Energy Policy, 2008, 36, 3872-3881. | 8.8 | 31 |
| 9 | Emerging issues in the evaluation of energy-efficiency programs: the US experience. Energy Efficiency, 2012, 5, 5-17. | 2.8 | 26 |
| 10 | Energy-efficiency and renewable energy options for risk management and insurance loss reduction. Energy, 2000, 25, 131-147. | 8.8 | 21 |
| 11 | International greenhouse gas trading programs: a discussion of measurement and accounting issues. Energy Policy, 2003, 31, 211-224. | 8.8 | 21 |
| 12 | Ensuring the climate benefits of the Montreal Protocol: Global governance architecture for cooling efficiency and alternative refrigerants. Energy Research and Social Science, 2021, 76, 102068. | 6.4 | 14 |
| 13 | Using energy efficiency to help address electric systems reliability: an initial examination of 2001 experience. Energy, 2003, 28, 303-317. | 8.8 | 13 |
| 14 | Emerging evaluation issues: persistence, behavior, rebound, and policy. Energy Efficiency, 2013, 6, 329-339. | 2.8 | 11 |
| 15 | Building a sustainable organizational energy evaluation system in the Asia Pacific. Global Energy Interconnection, 2019, 2, 378-385. | 2.3 | 11 |
| 16 | An approach for evaluating the market effects of energy efficiency programs. Energy Efficiency, 2010, 3, 257-266. | 2.8 | 10 |
| 17 | Regulatory Constraints to Carbon Sequestration in Terrestrial Ecosystems and Geologic Formations: A California Perspective. Mitigation and Adaptation Strategies for Global Change, 2004, 9, 77-95. | 2.1 | 5 |
| 18 | The cost of enforcing building energy codes: an examination of traditional and alternative enforcement processes. Energy Efficiency, 2017, 10, 717-728. | 2.8 | 4 |

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|----|---|-----|-----------|
| 19 | Training the next generation of energy efficiency evaluators. Energy Efficiency, 2013, 6, 293-303. | 2.8 | 3 |
| 20 | Energy Myth Ten – Energy Efficiency Measures are Unreliable, Unpredictable, and Unenforceable. , 2007, , 265-287. | | 3 |
| 21 | Response to: "Evaluating energy efficiency policy: understanding the â€~energy policy epistemology' may explain the lack of demand for randomized controlled trials,―by Adam Cooper, Energy Efficiency, published online 26 Ianuary 2018. Energy Efficiency. 2018. 11. 2179-2180. | 2.8 | 0 |