

# Danish

## List of Publications by Year in descending order

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66  
papers

9,029  
citations

50566

48  
h-index

116156

66  
g-index

66  
all docs

66  
docs citations

66  
times ranked

3200  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Estimating the impact of information technology on economic growth in south Asian countries: The silver lining of education. <i>Information Development</i> , 2024, 40, 147-157.                                     | 1.4 | 2         |
| 2  | Nexus between biomass energy consumption and environment in OECD countries: a panel data analysis. <i>Biomass Conversion and Biorefinery</i> , 2023, 13, 1905-1913.  | 2.9 | 3         |
| 3  | Does energy innovation play a role in achieving sustainable development goals in BRICS countries?. <i>Environmental Technology (United Kingdom)</i> , 2022, 43, 2290-2299.   | 1.2 | 50        |
| 4  | The effect of nuclear energy on the environment in the context of globalization: Consumption vs production-based CO <sub>2</sub> emissions. <i>Nuclear Engineering and Technology</i> , 2022, 54, 1312-1320.         | 1.1 | 64        |
| 5  | Analyzing energy innovation-emissions nexus in China: A novel dynamic simulation method. <i>Energy</i> , 2022, 244, 123010.  | 4.5 | 34        |
| 6  | Turning points for environmental sustainability: the potential role of income inequality, human capital, and globalization. <i>Environmental Science and Pollution Research</i> , 2022, 29, 40878-40892.             | 2.7 | 16        |
| 7  | The nexus between renewable energy, income inequality, and consumption-based CO <sub>2</sub> emissions: An empirical investigation. <i>Sustainable Development</i> , 2022, 30, 1268-1277.                            | 6.9 | 18        |
| 8  | An empirical investigation between renewable energy consumption, globalization and human capital: A dynamic auto-regressive distributive lag simulation. <i>Renewable Energy</i> , 2022, 193, 195-203.               | 4.3 | 18        |
| 9  | CO <sub>2</sub> emissions in BRICS countries: what role can environmental regulation and financial development play?. <i>Climatic Change</i> , 2022, 172, .  | 1.7 | 18        |
| 10 | Ecological footprint analysis of the phosphorus industry in China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 73461-73479.  | 2.7 | 13        |
| 11 | Nexus between carbon emission, financial development, and access to electricity: Incorporating the role of natural resources and population growth. <i>Journal of Public Affairs</i> , 2021, 21, .                   | 1.7 | 25        |
| 12 | Modeling the dynamic linkage between financial development, energy innovation, and environmental quality: Does globalization matter?. <i>Business Strategy and the Environment</i> , 2021, 30, 176-184.              | 8.5 | 308       |
| 13 | The role of natural resources abundance and dependence in achieving environmental sustainability: Evidence from resource-based economies. <i>Sustainable Development</i> , 2021, 29, 143-154.                        | 6.9 | 136       |
| 14 | An empirical investigation of nuclear energy consumption and carbon dioxide (CO <sub>2</sub> ) emission in India: Bridging IPAT and EKC hypotheses. <i>Nuclear Engineering and Technology</i> , 2021, 53, 2056-2065. | 1.1 | 142       |
| 15 | Dynamics of ecological balance in OECD countries: Sustainable or unsustainable?. <i>Sustainable Production and Consumption</i> , 2021, 26, 638-647.  | 5.7 | 23        |
| 16 | A revisit to the relationship between financial development and energy consumption: Is globalization paramount?. <i>Energy</i> , 2021, 227, 120337.  | 4.5 | 41        |
| 17 | Testing the pollution haven hypothesis on the pathway of sustainable development: Accounting the role of nuclear energy consumption. <i>Nuclear Engineering and Technology</i> , 2021, 53, 2746-2752.                | 1.1 | 34        |
| 18 | Renewable energy, technological innovation and the environment: A novel dynamic auto-regressive distributive lag simulation. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 150, 111433.                    | 8.2 | 91        |

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|----|---|-----|-----------|
| 19 | The corruption-emissions nexus: Do information and communication technologies make a difference?. Utilities Policy, 2021, 72, 101244.   | 2.1 | 34        |
| 20 | Role of institutions in correcting environmental pollution: An empirical investigation. Sustainable Cities and Society, 2020, 53, 101901.   | 5.1 | 149       |
| 21 | Toward achieving environmental sustainability target in Organization for Economic Cooperation and Development countries: The role of real income, research and development, and transport infrastructure. Sustainable Development, 2020, 28, 83-90. | 6.9 | 71        |
| 22 | How do environmental technologies affect green growth? Evidence from BRICS economies. Science of the Total Environment, 2020, 712, 136504.  | 3.9 | 234       |
| 23 | Determinants of the ecological footprint: Role of renewable energy, natural resources, and urbanization. Sustainable Cities and Society, 2020, 54, 101996.  | 5.1 | 562       |
| 24 | Mitigation pathways toward sustainable development: Is there any trade-off between environmental regulation and carbon emissions reduction?. Sustainable Development, 2020, 28, 813-822.  | 6.9 | 127       |
| 25 | Moving toward sustainable development: The relationship between water productivity, natural resource rent, international trade, and carbon dioxide emissions. Sustainable Development, 2020, 28, 540-549.   | 6.9 | 59        |
| 26 | The nexus between economic globalization and human development in Asian countries: an empirical investigation. Environmental Science and Pollution Research, 2020, 27, 2622-2629.   | 2.7 | 18        |
| 27 | The role of nuclear energy in the correction of environmental pollution: Evidence from Pakistan. Nuclear Engineering and Technology, 2020, 52, 1327-1333.   | 1.1 | 100       |
| 28 | Linking biomass energy and CO <sub>2</sub> emissions in China using dynamic Autoregressive-Distributed Lag simulations. Journal of Cleaner Production, 2020, 250, 119533.   | 4.6 | 77        |
| 29 | Relationship between energy consumption and environmental sustainability in OECD countries: The role of natural resources rents. Resources Policy, 2020, 69, 101803.  | 4.2 | 158       |
| 30 | The pathway toward pollution mitigation: Does institutional quality make a difference?. Business Strategy and the Environment, 2020, 29, 3571-3583.   | 8.5 | 82        |
| 31 | Is nuclear energy a better alternative for mitigating CO <sub>2</sub> emissions in BRICS countries? An empirical analysis. Nuclear Engineering and Technology, 2020, 52, 2969-2974.   | 1.1 | 109       |
| 32 | Poverty and vulnerability of environmental degradation in Sub-Saharan African countries: what causes what?. Structural Change and Economic Dynamics, 2020, 54, 143-149.   | 2.1 | 63        |
| 33 | Analyzing the relationship between poverty, income inequality, and CO <sub>2</sub> emission in Sub-Saharan African countries. Science of the Total Environment, 2020, 740, 139867.  | 3.9 | 152       |
| 34 | An assessment of the environmental sustainability corridor: Investigating the non-linear effects of environmental taxation on CO <sub>2</sub> emissions. Sustainable Development, 2020, 28, 1010-1018.  | 6.9 | 88        |
| 35 | Relationship between energy intensity and CO <sub>2</sub> emissions: Does economic policy matter?. Sustainable Development, 2020, 28, 1457-1464.  | 6.9 | 152       |
| 36 | Does information and communication technology affect CO <sub>2</sub> mitigation under the pathway of sustainable development during the mode of globalization?. Sustainable Development, 2020, 28, 857-867.   | 6.9 | 159       |

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|----|---|-----|-----------|
| 37 | Linking urbanization, human capital, and the ecological footprint in G7 countries: An empirical analysis. <i>Sustainable Cities and Society</i> , 2020, 55, 102064.   | 5.1 | 405       |
| 38 | Corruption, income inequality and decline in South Asia. <i>Human Systems Management</i> , 2019, 38, 235-241.   | 0.5 | 1         |
| 39 | The dynamic linkage between information and communication technology, human development index, and economic growth: evidence from Asian economies. <i>Environmental Science and Pollution Research</i> , 2019, 26, 26982-26990. | 2.7 | 38        |
| 40 | Towards cross-regional sustainable development: The nexus between information and communication technology, energy consumption, and <sc>CO</sc><sub>2</sub> emissions. <i>Sustainable Development</i> , 2019, 27, 990-1000.     | 6.9 | 120       |
| 41 | Effects of information and communication technology and real income on CO2 emissions: The experience of countries along Belt and Road. <i>Telematics and Informatics</i> , 2019, 45, 101300.                                    | 3.5 | 97        |
| 42 | Analyzing the role of governance in CO2 emissions mitigation: The BRICS experience. <i>Structural Change and Economic Dynamics</i> , 2019, 51, 119-125.   | 2.1 | 233       |
| 43 | Investigation of the ecological footprint's driving factors: What we learn from the experience of emerging economies. <i>Sustainable Cities and Society</i> , 2019, 49, 101626.   | 5.1 | 171       |
| 44 | Effect of natural resources, renewable energy and economic development on CO2 emissions in BRICS countries. <i>Science of the Total Environment</i> , 2019, 678, 632-638.   | 3.9 | 605       |
| 45 | Linking economic growth and ecological footprint through human capital and biocapacity. <i>Sustainable Cities and Society</i> , 2019, 47, 101516.   | 5.1 | 336       |
| 46 | Does biomass energy consumption help to control environmental pollution? Evidence from BRICS countries. <i>Science of the Total Environment</i> , 2019, 670, 1075-1083.   | 3.9 | 228       |
| 47 | Impact of financial development and economic growth on environmental quality: an empirical analysis from Belt and Road Initiative (BRI) countries. <i>Environmental Science and Pollution Research</i> , 2019, 26, 2253-2269.   | 2.7 | 191       |
| 48 | Modeling the non-linear relationship between financial development and energy consumption: statistical experience from OECD countries. <i>Environmental Science and Pollution Research</i> , 2019, 26, 8838-8846.               | 2.7 | 103       |
| 49 | Renewable energy consumption, economic growth and human development index in Pakistan: Evidence form simultaneous equation model. <i>Journal of Cleaner Production</i> , 2018, 184, 1081-1090.                                  | 4.6 | 184       |
| 50 | The moderating role of corruption between economic growth and CO2 emissions: Evidence from BRICS economies. <i>Energy</i> , 2018, 148, 506-513.   | 4.5 | 198       |
| 51 | Modeling the impact of transport energy consumption on CO2 emission in Pakistan: Evidence from ARDL approach. <i>Environmental Science and Pollution Research</i> , 2018, 25, 9461-9473.  | 2.7 | 121       |
| 52 | Dynamic linkages between road transport energy consumption, economic growth, and environmental quality: evidence from Pakistan. <i>Environmental Science and Pollution Research</i> , 2018, 25, 7541-7552.                      | 2.7 | 74        |
| 53 | The nexus between energy consumption and financial development: estimating the role of globalization in Next-11 countries. <i>Environmental Science and Pollution Research</i> , 2018, 25, 18651-18661.                         | 2.7 | 137       |
| 54 | Energy production, economic growth and CO2 emission: evidence from Pakistan. <i>Natural Hazards</i> , 2018, 90, 27-50.  | 1.6 | 145       |

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|----|--|-----|-----------|
| 55 | The dynamics of ICT, foreign direct investment, globalization and economic growth: Panel estimation robust to heterogeneity and cross-sectional dependence. <i>Telematics and Informatics</i> , 2018, 35, 318-328. | 3.5 | 231       |
| 56 | Imported technology and CO2 emission in China: Collecting evidence through bound testing and VECM approach. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 82, 4204-4214.                                 | 8.2 | 136       |
| 57 | Dynamic relationship between tourism, economic growth, and environmental quality. <i>Journal of Sustainable Tourism</i> , 2018, 26, 1928-1943.   | 5.7 | 175       |
| 58 | Financial development, globalization, and CO2 emission in the presence of EKC: evidence from BRICS countries. <i>Environmental Science and Pollution Research</i> , 2018, 25, 31283-31296.                         | 2.7 | 354       |
| 59 | The role of renewable and non-renewable energy consumption in CO2 emissions: a disaggregate analysis of Pakistan. <i>Environmental Science and Pollution Research</i> , 2018, 25, 31616-31629.                     | 2.7 | 115       |
| 60 | The effect of ICT on CO2 emissions in emerging economies: does the level of income matters?. <i>Environmental Science and Pollution Research</i> , 2018, 25, 22850-22860.  | 2.7 | 238       |
| 61 | Financial instability and CO2 emissions: the case of Saudi Arabia. <i>Environmental Science and Pollution Research</i> , 2018, 25, 26030-26045.  | 2.7 | 70        |
| 62 | Nexus between financial development and CO2 emissions in Saudi Arabia: analyzing the role of globalization. <i>Environmental Science and Pollution Research</i> , 2018, 25, 28378-28390.                           | 2.7 | 204       |
| 63 | An empirical analysis of financial development and energy demand: establishing the role of globalization. <i>Environmental Science and Pollution Research</i> , 2018, 25, 24326-24337.                             | 2.7 | 81        |
| 64 | Will regional economic integration influence carbon dioxide marginal abatement costs? Evidence from Chinese panel data. <i>Energy Economics</i> , 2018, 74, 263-274.   | 5.6 | 81        |
| 65 | Role of renewable energy and non-renewable energy consumption on EKC: Evidence from Pakistan. <i>Journal of Cleaner Production</i> , 2017, 156, 855-864.   | 4.6 | 474       |
| 66 | Dark Triad, Perceptions of Organizational Politics and Counterproductive Work Behaviors: The Moderating Effect of Political Skills. <i>Frontiers in Psychology</i> , 2017, 8, 1972.                                | 1.1 | 53        |