Edward B Barbier

List of Publications by Year
in descending order

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208 papers	21,890 citations	19608 61 h-index	9839 141 g-index
241 all docs	241 docs citations	241 times ranked	20297 citing authors

#	Article	IF	Citations
1	The value of estuarine and coastal ecosystem services. Ecological Monographs, 2011, 81, 169-193.	2.4	3,639
2	Impacts of Biodiversity Loss on Ocean Ecosystem Services. Science, 2006, 314, 787-790.	6.0	3,422
3	Coastal Ecosystem-Based Management with Nonlinear Ecological Functions and Values. Science, 2008, 319, 321-323.	6.0	834
4	The present and future role of coastal wetland vegetation in protecting shorelines: answering recent challenges to the paradigm. Climatic Change, 2011, 106, 7-29.	1.7	740
5	The Concept of Sustainable Economic Development. Environmental Conservation, 1987, 14, 101-110.	0.7	716
6	Nonâ€linearity in ecosystem services: temporal and spatial variability in coastal protection. Frontiers in Ecology and the Environment, 2009, 7, 29-37.	1.9	622
7	Ethnobiology, socio-economics and management of mangrove forests: A review. Aquatic Botany, 2008, 89, 220-236.	0.8	582
8	Rebuilding marine life. Nature, 2020, 580, 39-51.	13.7	560
9	Valuing ecosystem services as productive inputs. Economic Policy, 2007, 22, 178-229.	1.4	433
10	Biological Invasion Risks and the Public Good: an Economic Perspective. Ecology and Society, 2002, 6, .	0.9	257
11	Sustainability and development after COVID-19. World Development, 2020, 135, 105082.	2.6	256
12	Marine ecosystem services. Current Biology, 2017, 27, R507-R510.	1.8	255
13	The forest transition: Towards a more comprehensive theoretical framework. Land Use Policy, 2010, 27, 98-107.	2.5	254
14	The Sustainable Development Goals and the systems approach to sustainability. Economics, 2017, 11, .	0.2	247
15	Ecosystem Services as a Common Language for Coastal Ecosystemâ€Based Management. Conservation Biology, 2010, 24, 207-216.	2.4	246
16	Seagrass Ecosystem Services and Their Variability across Genera and Geographical Regions. PLoS ONE, 2016, 11, e0163091.	1.1	240
17	Poverty, development, and environment. Environment and Development Economics, 2010, 15, 635-660.	1.3	235
18	Valuing Environmental Functions: Tropical Wetlands. Land Economics, 1994, 70, 155.	0.5	219

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19	Soil Security: Solving the Global Soil Crisis. Global Policy, 2013, 4, 434-441.	1.0	219
20	Anthropogenic ecosystem disturbance and the recovery debt. Nature Communications, 2017, 8, 14163.	5.8	213
21	Restoration and repair of Earth's damaged ecosystems. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172577.	1.2	202
22	Progress and Challenges in Valuing Coastal and Marine Ecosystem Services. Review of Environmental Economics and Policy, 2012, 6, 1-19.	3.1	197
23	Better restoration policies are needed to conserve mangrove ecosystems. Nature Ecology and Evolution, 2019, 3, 870-872.	3.4	178
24	Policy design for the Anthropocene. Nature Sustainability, 2019, 2, 14-21.	11.5	176
25	Blueprint for a Sustainable Economy. , 0, , .		175
26	Valuing Mangrove-Fishery Linkages â€“ A Case Study of Campeche, Mexico. Environmental and Resource Economics, 1998, 12, 151-166.	1.5	168
27	The Value of Wetlands in Protecting Southeast Louisiana from Hurricane Storm Surges. PLoS ONE, 2013, 8, e58715.	1.1	167
28	The protective service of mangrove ecosystems: A review of valuation methods. Marine Pollution Bulletin, 2016, 109, 676-681.	2.3	165
29	The economic determinants of land degradation in developing countries. Philosophical Transactions of the Royal Society B: Biological Sciences, 1997, 352, 891-899.	1.8	158
30	Land degradation and poverty. Nature Sustainability, 2018, 1, 623-631.	11.5	156
31	Explaining Agricultural Land Expansion and Deforestation in Developing Countries. American Journal of Agricultural Economics, 2004, 86, 1347-1353.	2.4	155
32	The Economics of Tropical Forest Land Use Options. Land Economics, 1997, 73, 174.	0.5	152
33	Greening the Post-pandemic Recovery in the G20. Environmental and Resource Economics, 2020, 76, 685-703.	1.5	145
34	The economic linkages between rural poverty and land degradation: some evidence from Africa. Agriculture, Ecosystems and Environment, 2000, 82, 355-370.	2.5	144
35	Corruption, trade and resource conversion. Journal of Environmental Economics and Management, 2005, 50, 276-299.	2.1	144
36	Valuing Ecosystem Services for Coastal Wetland Protection and Restoration: Progress and Challenges. Resources, 2013, 2, 213-230.	1.6	133

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37	Mangroves shelter coastal economic activity from cyclones. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12232-12237.	3.3	126
38	The policy challenges for green economy and sustainable economic development. Natural Resources Forum, 2011, 35, 233-245.	1.8	122
39	Sustainable development goal indicators: Analyzing trade-offs and complementarities. World Development, 2019, 122, 295-305.	2.6	114
40	Valuing the storm protection service of estuarine and coastal ecosystems. Ecosystem Services, 2015, 11, 32-38.	2.3	112
41	Importing exotic plants and the risk of invasion: are market-based instruments adequate?. Ecological Economics, 2005, 52, 341-354.	2.9	97
42	Title is missing!. Environmental and Resource Economics, 2002, 21, 343-365.	1.5	96
43	HABITATÃ¢Â€Â“FISHERY LINKAGES AND MANGROVE LOSS IN THAILAND. Contemporary Economic Policy, 2003, 21, 59-77.	0.8	96
44	Climate change impacts on rural poverty in low-elevation coastalÂzones. Estuarine, Coastal and Shelf Science, 2015, 165, A1-A13.	0.9	96
45	The economic value of grassland species for carbon storage. Science Advances, 2017, 3, e1601880.	4.7	96
46	Valuing groundwater recharge through agricultural production in the Hadejia-Nguru wetlands in northern Nigeria. Agricultural Economics (United Kingdom), 2000, 22, 247-259.	2.0	95
47	Ecology: Protect the deep sea. Nature, 2014, 505, 475-477.	13.7	95
48	The Impacts of Climate Change on the Poor in Disadvantaged Regions. Review of Environmental Economics and Policy, 2018, 12, 26-47.	3.1	95
49	The Farm-Level Economics of Soil Conservation: The Uplands of Java. Land Economics, 1990, 66, 199.	0.5	93
50	Water and Economic Growth. Economic Record, 2004, 80, 1-16.	0.2	93
51	Poverty and climate change: introduction. Environment and Development Economics, 2018, 23, 217-233.	1.3	92
52	The way forward with ecosystem-based management in tropical contexts: Reconciling with existing management systems. Marine Policy, 2012, 36, 1-10.	1.5	86
53	Does Land Degradation Increase Poverty in Developing Countries?. PLoS ONE, 2016, 11, e0152973.	1.1	80
54	The concept of natural capital. Oxford Review of Economic Policy, 2019, 35, 14-36.	1.0	80

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55	The importance of habitat quality for marine reserve Â– fishery linkages. Canadian Journal of Fisheries and Aquatic Sciences, 2003, 60, 171-181.	0.7	76
56	How is the Global Green New Deal going?. Nature, 2010, 464, 832-833.	13.7	74
57	A global strategy for protecting vulnerable coastal populations. Science, 2014, 345, 1250-1251.	6.0	74
58	Wildlife, biodiversity and trade. Environment and Development Economics, 1997, 2, 145-172.	1.3	71
59	How to pay for saving biodiversity. Science, 2018, 360, 486-488.	6.0	70
60	Does Economic Development Lead to Mangrove Loss? A Cross-Country Analysis. Contemporary Economic Policy, 2003, 21, 418-432.	0.8	67
61	Using Domestic Water Analysis to Value Groundwater Recharge in the Hadejia'Jama'are Floodplain, Northern Nigeria. American Journal of Agricultural Economics, 2002, 84, 415-426.	2.4	65
62	Links between economic liberalization and rural resource degradation in the developing regions. Agricultural Economics (United Kingdom), 2000, 23, 299-310.	2.0	63
63	Wetlands as natural assets. Hydrological Sciences Journal, 2011, 56, 1360-1373.	1.2	63
64	Is the Income Elasticity of the Willingness to Pay for Pollution Control Constant?. Environmental and Resource Economics, 2017, 68, 663-682.	1.5	63
65	Trade and Renewable Resources in a Second Best World: An Overview. Environmental and Resource Economics, 2005, 30, 423-463.	1.5	61
66	Wealth accounting, ecological capital and ecosystem services. Environment and Development Economics, 2013, 18, 133-161.	1.3	61
67	A spatial model of coastal ecosystem services. Ecological Economics, 2012, 78, 70-79.	2.9	59
68	Natural Resource Economics, Planetary Boundaries and Strong Sustainability. Sustainability, 2017, 9, 1858.	1.6	57
69	A note on the economics of biological invasions. Ecological Economics, 2001, 39, 197-202.	2.9	56
70	In the wake of tsunami: Lessons learned from the household decision to replant mangroves in Thailand. Resources and Energy Economics, 2008, 30, 229-249.	1.1	55
71	Upstream dams and downstream water allocation: The case of the Hadejia-Jama'are floodplain, northern Nigeria. Water Resources Research, 2003, 39, .	1.7	54
72	Frontier Expansion and Economic Development. Contemporary Economic Policy, 2005, 23, 286-303.	0.8	54

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73	Scarcity, frontiers and development. Geographical Journal, 2012, 178, 110-122.	1.6	51
74	Poverty, rural population distribution and climate change. Environment and Development Economics, 2018, 23, 234-256.	1.3	50
75	Sustainability and Development. Annual Review of Resource Economics, 2016, 8, 261-280.	1.5	48
76	Is green growth relevant for poor economies?. Resources and Energy Economics, 2016, 45, 178-191.	1.1	48
77	The economic analysis of the forest transition: A review. Journal of Forest Economics, 2017, 27, 10-17.	0.1	46
78	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	6.0	45
79	International water transfer and sharing: the case of the Ganges River. Environment and Development Economics, 2008, 13, 29-51.	1.3	43
80	Institutional Constraints and Deforestation: An Application to Mexico. Economic Inquiry, 2002, 40, 508-519.	1.0	41
81	Deprived land-use intensification in shifting cultivation: the population pressure hypothesis revisited. Agricultural Economics (United Kingdom), 2006, 34, 155-165.	2.0	41
82	Explaining forest transitions: The role of governance. Ecological Economics, 2015, 119, 252-261.	2.9	41
83	Is green rural transformation possible in developing countries?. World Development, 2020, 131, 104955.	2.6	41
84	Unsustainable development pathways caused by tropical deforestation. Science Advances, 2017, 3, e1602602.	4.7	39
85	The Value of Coastal Wetland Ecosystem Services. , 2019, , 947-964.		39
86	Adopt a carbon tax to protect tropical forests. Nature, 2020, 578, 213-216.	13.7	39
87	Economic and Demographic Factors Affecting Mangrove Loss in the Coastal Provinces of Thailand, 1979â€“1996. Ambio, 2002, 31, 351-357.	2.8	38
88	Frontiers and sustainable economic development. Environmental and Resource Economics, 2007, 37, 271-295.	1.5	38
89	Natural Capital and Labor Allocation. Journal of Environment and Development, 2007, 16, 398-431.	1.6	35
90	Global Governance: The G20 and a Global Green New Deal. Economics, 2010, 4, .	0.2	35

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91	Debt, Poverty and Resource Management in a Rural Smallholder Economy. Environmental and Resource Economics, 2016, 63, 411-427.	1.5	33
92	Can REDD+ Save the Forest? The Role of Payments and Tenure. Forests, 2012, 3, 881-895.	0.9	32
93	Public Perceptions of Mangrove Forests Matter for Their Conservation. Frontiers in Marine Science, 2020, 7, .	1.2	32
94	Structural Adjustment Programme, Deforestation and Biodiversity Loss in Ghana. Environmental and Resource Economics, 2004, 27, 337-366.	1.5	31
95	Transaction costs and the transition to environmentally sustainable development. Environmental Innovation and Societal Transitions, 2011, 1, 58-69.	2.5	31
96	Tax 'societal ills' to save the planet. Nature, 2012, 483, 30-30.	13.7	31
97	Implementing Policies to Control Invasive Plant Species. BioScience, 2013, 63, 132-138.	2.2	29
98	Pricing Nature. Annual Review of Resource Economics, 2011, 3, 337-353.	1.5	27
99	Market Accessibility and Economic Growth: Insights from a New Dimension of Inequality. World Development, 2017, 97, 279-297.	2.6	27
100	Growth with Endogenous Risk of Biological Invasion. Economic Inquiry, 2004, 42, 587-601.	1.0	26
101	Poverty-Environment Traps. Environmental and Resource Economics, 2019, 74, 1239-1271.	1.5	26
102	Tenure Constraints and Carbon Forestry in Africa. American Journal of Agricultural Economics, 2013, 95, 964-975.	2.4	25
103	Building the Green Economy. Canadian Public Policy/ Analyse De Politiques, 2016, 42, S1-S9.	0.8	23
104	How to make the next Green New Deal work. Nature, 2019, 565, 6-6.	13.7	22
105	Corruption and the Political Economy of Resource-Based Development: A Comparison of Asia and Sub-Saharan Africa. Environmental and Resource Economics, 2010, 46, 511-537.	1.5	21
106	Valuing the storm surge protection service of US Gulf Coast wetlands. Journal of Environmental Economics and Policy, 2014, 3, 167-185.	1.5	20
107	The Protective Value of Estuarine and Coastal Ecosystem Services in a Wealth Accounting Framework. Environmental and Resource Economics, 2016, 64, 37-58.	1.5	20
108	Tenure Security, Human Capital and Soil Conservation in an Overlapping Generation Rural Economy. Ecological Economics, 2017, 135, 176-185.	2.9	20

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109	Poverty, Development, and Ecological Services. International Review of Environmental and Resource Economics, 2008, 2, 1-27.	1.5	19
110	Urban growth and water. Water Resources and Economics, 2014, 6, 1-17.	0.9	17
111	Natural Capital, Ecological Scarcity and Rural Poverty. Policy Research Working Papers, 2012, , .	1.4	17
112	Poverty and the Spatial Distribution of Rural Population. Policy Research Working Papers, 2014, , .	1.4	17
113	Agroindustrialization, globalization, and international development: the environmental implications. Environment and Development Economics, 2001, 6, 419-433.	1.3	16
114	Commercialization decisions and the economics of introduction. Euphytica, 2006, 148, 151-164.	0.6	16
115	Habitat loss and the risk of disease outbreak. Journal of Environmental Economics and Management, 2021, 108, 102451.	2.1	16
116	Climate change mitigation policies and poverty. Wiley Interdisciplinary Reviews: Climate Change, 2014, 5, 483-491.	3.6	15
117	Policy: Hurricane Katrinaâ€™s lessons for the world. Nature, 2015, 524, 285-287.	13.7	15
118	Economics of the Marine Seascape. International Review of Environmental and Resource Economics, 2014, 7, 35-65.	1.5	14
119	Long run agricultural land expansion, booms and busts. Land Use Policy, 2020, 93, 103808.	2.5	14
120	Institutional Quality, Governance and Progress towards the SDGs. Sustainability, 2021, 13, 11798.	1.6	13
121	Biodiversity and geography. Resources and Energy Economics, 2010, 32, 241-260.	1.1	12
122	The North American horticultural industry and the risk of plant invasion. Agricultural Economics (United Kingdom), 2011, 42, 113-130.	2.0	12
123	Nature and Wealth. , 2015, , .		12
124	The Evolution of Economic Views on Natural Resource Scarcity. Review of Environmental Economics and Policy, 2021, 15, 24-44.	3.1	12
125	Water and growth in an agricultural economy. Agricultural Economics (United Kingdom), 2013, 44, 175-189.	2.0	11
126	Are private defensive expenditures against storm damages affected by public programs and natural barriers? Evidence from the coastal areas of Bangladesh. Environment and Development Economics, 2016, 21, 767-788.	1.3	11

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127	Editorial â€" The Economics of Aquatic Ecosystems: An Introduction to the Special Issue. Water Economics and Policy, 2017, 03, 1702002.	0.3	11
128	Estuarine and Coastal Ecosystems as Defense Against Flood Damages: An Economic Perspective. Frontiers in Climate, 2020, 2, .	1.3	11
129	Institutional Constraints and the Forest Transition in Tropical Developing Countries. International Advances in Economic Research, 2019, 25, 1-18.	0.4	10
130	Links between economic liberalization and rural resource degradation in the developing regions. , 2000, 23, 299.		10
131	The Policy Implications of the Dasgupta Review: Land Use Change and Biodiversity. Environmental and Resource Economics, 2022, 83, 911-935.	1.5	9
132	Innovative Corporate Initiatives to Reduce Climate Risk: Lessons from East Asia. Sustainability, 2018, 10, 13.	1.6	8
133	Global emissions from crude oil: The effect of oil-deposit heterogeneity. Energy Policy, 2019, 132, 654-664.	4.2	8
134	Mangroves and coastal topography create economic â€œsafe havensâ€•from tropical storms. Scientific Reports, 2021, 11, 15359.	1.6	8
135	Structural change, marginal land and economic development in Latin America and the Caribbean. Latin American Economic Review, 2014, 23, .	0.3	7
136	Depletion of the global carbon budget: a user cost approach. Environment and Development Economics, 2017, 22, 658-673.	1.3	7
137	Rural Populations, Land Degradation, and Living Standards in Developing Countries. Review of Environmental Economics and Policy, 2021, 15, 115-133.	3.1	7
138	The policy challenges of green rural transformation for Asia-Pacific emerging and developing economies in a post-COVID world. Economic Analysis and Policy, 2022, 75, 689-704.	3.2	7
139	Economic valuation of environmental impacts. Project Appraisal, 1988, 3, 143-150.	0.2	6
140	Land Conversion, Interspecific Competition, and Bioinvasion in a Tropical Ecosystem. Journal of Agricultural & Applied Economics, 2007, 39, 133-147.	0.8	6
141	Can Rich Countries Become Pollution Havens?*. Review of International Economics, 2008, 16, 627-640.	0.6	6
142	Corruption, Poverty and Tropical Land Use. Journal of Sustainable Forestry, 2012, 31, 319-339.	0.6	6
143	On the strategic use of border tax adjustments as a second-best climate policy measure. Environment and Development Economics, 2015, 20, 539-560.	1.3	6
144	Trade, Transboundary Pollution, and Foreign Lobbying. Environmental and Resource Economics, 2018, 70, 223-248.	1.5	6

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145	National and Sub-National Social Distancing Responses to COVID-19. Economies, 2021, 9, 69.	1.2	6
146	Explaining Agricultural Expansion, Resource Booms and Growth in Latin America. Environment, Development and Sustainability, 2003, 5, 437-458.	2.7	5
147	Introduction to the symposium on trade, renewable resources and biodiversity. Journal of Environmental Economics and Management, 2004, 48, 883-890.	2.1	5
148	Renewable resource management with environmental prediction: the importance of structural specification. Canadian Journal of Economics, 2013, 46, 1110-1122.	0.6	5
149	The challenges for environment and development economics. Environment and Development Economics, 2014, 19, 287-290.	1.3	5
150	Natural Capital and Wealth in the 21st Century. Eastern Economic Journal, 2017, 43, 391-405.	0.5	5
151	Renewable Resource Harvesting Under Correlated Biological and Economic Uncertainties: Implications for Optimal and Second-Best Management. Environmental and Resource Economics, 2015, 60, 371-393.	1.5	4
152	Valuing Coastal Habitatâ€“Fishery Linkages under Regulated Open Access. Water (Switzerland), 2019, 11, 847.	1.2	4
153	Valuing the Environment as Input, Ecosystem Services and Developing Countries. Environmental and Resource Economics, 2023, 84, 677-694.	1.5	4
154	Long-term impacts of the 1970 cyclone in Bangladesh. World Development, 2022, 152, 105793.	2.6	4
155	Economic integration, environmental harmonization and firm relocation. Environment and Development Economics, 2007, 12, 379-401.	1.3	3
156	Trade and Development in a Labor Surplus Economy. B E Journal of Economic Analysis and Policy, 2007, 7, .	0.5	3
157	Water allocation between states in inter-basin water transfer in India. International Journal of River Basin Management, 2011, 9, 117-127.	1.5	3
158	Scarcity and Safe Operating Spaces: The Example of Natural Forests. Environmental and Resource Economics, 2019, 74, 1077-1099.	1.5	3
159	Are Sub-National Agreements for Carbon Abatement Effective?. Energies, 2020, 13, 3675.	1.6	3
160	Rural poverty and resource degradation. , 2005, , 286-320.		2
161	Economics of the Regulating Services. , 2013, , 45-54.		2
162	An economic analysis of the invasive plant problem associated with the horticulture industry in North America. , 2013, , 259-276.		2

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163	The economics of land conversion, open access and biodiversity loss. , 2001, , 57-91.		1
164	Introduction to the special issue in honour of David W. Pearce: environmental economics and policy. Environmental and Resource Economics, 2007, 37, 1-6.	1.5	1
165	Overcoming environmental scarcity, inequality and structural imbalance in the world economy. Review of Social Economy, 2019, 77, 251-270.	0.7	1
166	Natural Resource-Based Economic Development in History. , 2019, , 49-106.		1
167	Land expansion and growth in lowâ€•and middleâ€•income countries*. Australian Journal of Agricultural and Resource Economics, 2021, 65, 23-36.	1.3	1
168	Sustainable Use of the Environment, Planetary Boundaries and Market Power. Sustainability, 2021, 13, 949.	1.6	1
169	Environmental Regulation of a Global Pollution Externality in a Bilateral Trade Framework: The Case of Global Warming, China and the US. Economics, 2014, 8, .	0.2	1
170	Epilogue: the Age of Ecological Scarcity?. , 0, , 663-729.		0
171	Natural resource-based economic development in history. , 2005, , 51-107.		0
172	The economics of land conversion. , 2005, , 209-241.		0
173	Does natural resource dependence hinder economic development?. , 2005, , 108-154.		0
174	Frontier expansion and economic development. , 2005, , 155-184.		0
175	Explaining land use change in developing countries. , 2005, , 185-208.		0
176	Does water availability constrain economic development?. , 2005, , 242-285.		0
177	Can frontier-based development be successful?. , 2005, , 321-343.		0
178	Policies for sustainable resource-based development in poor economies. , 2005, , 344-372.		0
179	Natural resources and developing countries: an overview. , 2005, , 11-50.		0
180	Spatial variation in ecosystems. , 0, , 129-151.		0

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181	The open economy. , 0, , 152-198.		0
182	Ecological collapse. , 0, , 199-231.		0
183	Tenure Security and Soil Conservation in an Overlapping Generation Rural Economy. SSRN Electronic Journal, 2014, , .	0.4	0
184	Responseâ€"Conservation accord. Science, 2018, 360, 1196-1197.	6.0	0
185	Natural Resources and Developing CountriesAn Overview. , 2019, , 11-48.		0
186	Does Natural Resource Dependence Hinder Economic Development?. , 2019, , 107-158.		0
187	Does Water Availability Constrain Economic Development?. , 2019, , 252-286.		0
188	Rural Poverty and Resource Degradation. , 2019, , 289-334.		0
189	Policies for Sustainable Resource-Based Development in Poor Economies. , 2019, , 358-389.		0
190	Frontier Expansion and Economic Development. , 2019, , 159-196.		0
191	Explaining Land Use Change in Developing Countries. , 2019, , 199-222.		0
192	The Economics of Land Conversion. , 2019, , 223-251.		0
193	Can Resource-Based Development Be Successful?. , 2019, , 335-357.		0
194	Are the SDGs Sufficient?. , 2021, , 175-198.		0
195	Enhancing the SDGs. , 2021, , 123-140.		0
196	Introduction to the SDGs. , 2021, , 3-13.		0
197	Applying the Analytical Framework. , 2021, , 103-122.		0
198	Trends in Key SDG Indicators. , 2021, , 55-84.		0

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199	2. Sustainability, the Systems Approach and the Sustainable Development Goals. Cahiers D'Economie Politique, 2021, nÂ° 79, 31-59.	0.2	0
200	Environmental Sustainability and Poverty Eradication in Developing Countries. , 2013, , 173-194.		0
201	The Age of Ecological Scarcity. , 2015, , 81-100.		0
202	The Underpricing of Nature. , 2015, , 123-141.		0
203	Making the Transition. , 2015, , 184-207.		0
204	Wealth, Structure and Functioning of Modern Economies. , 2015, , 59-80.		0
205	Economics of Wetland Restoration and Creation. , 2016, , 1-5.		0
206	Economics of Wetland Restoration and Creation. , 2018, , 1997-2001.		0
207	Ecological Sustainability, Intergenerational Resource Transfer and Economic Development. , 2019, , 627-655.		0
208	Climate and Development: The Role of the Sustainable Development Goals. , 2021, , 67-90.		0