

# Danae Diakoulaki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3856392/publications.pdf>

Version: 2024-02-01

10  
papers

1,679  
citations

1477746

6  
h-index

1473754

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1172  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Determining objective weights in multiple criteria problems: The critic method. Computers and Operations Research, 1995, 22, 763-770.   | 2.4 | 1,532     |
| 2  | An energy planning approach based on mixed 0&#x2013;1 Multiple Objective Linear Programming. International Transactions in Operational Research, 1999, 6, 231-244.  | 1.8 | 54        |
| 3  | Combined MCDA&#x2013;IP Approach for Project Selection in the Electricity Market. Annals of Operations Research, 2003, 120, 159-170.  | 2.6 | 49        |
| 4  | Implementing a Flood Vulnerability Index in urban coastal areas with industrial activity. Natural Hazards, 2019, 97, 99-120.  | 1.6 | 11        |
| 5  | Vulnerability to Coastal Flooding of Industrial Urban Areas in Greece. Environmental Processes, 2020, 7, 749-766.   | 1.7 | 11        |
| 6  | A multicriterion classification approach for assessing the impact of environmental policies on the competitiveness of firms. Corporate Social Responsibility and Environmental Management, 2007, 14, 28-41. | 5.0 | 9         |
| 7  | A multi-criteria approach to burden sharing among industrial branches for combating climate change. Clean Technologies and Environmental Policy, 2003, 5, 35-40.  | 2.1 | 5         |
| 8  | Solving Multi-objective MILP Problems in Process Synthesis using the Multi-Criteria Branch and Bound Algorithm. Chemical Engineering and Technology, 2005, 28, 1500-1510.                                   | 0.9 | 5         |
| 9  | An energy planning approach based on mixed 0&#x2013;1 Multiple Objective Linear Programming. , 1999, 6, 231.  |     | 2         |
| 10 | A combinatorial multicriteria approach for corporate funding under policy restrictions. Operational Research, 2001, 1, 299-314.   | 1.3 | 1         |