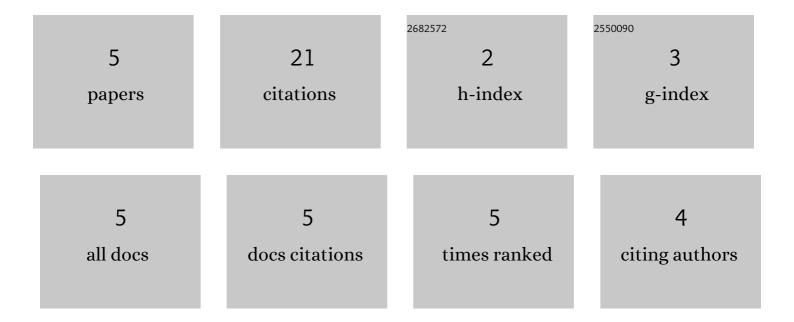
## Z Eng Siyu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/960599/publications.pdf Version: 2024-02-01



7 ENC SIVU

| 1Machine learning approaches for the prediction of postoperative complication risk in liver resection<br>patients. BMC Medical Informatics and Decision Making, 2021, 21, 371.3.0112Risk factors associated with postoperative complications after liver cancer resection surgery in<br>western China. Cost Effectiveness and Resource Allocation, 2021, 19, 64.1.543Cost Control of Treatment for Cerebrovascular Patients Using a Machine Learning Model in Western<br>China. Journal of Healthcare Engineering, 2021, 2021, 1-8.1.94 | # | Article  | IF  | CITATIONS |
|---|---|--|-----|-----------|
| <ul> <li>western China. Cost Effectiveness and Resource Allocation, 2021, 19, 64.</li> <li>Cost Control of Treatment for Cerebrovascular Patients Using a Machine Learning Model in Western</li> <li>1.9 4</li> </ul>   | 1 | Machine learning approaches for the prediction of postoperative complication risk in liver resection patients. BMC Medical Informatics and Decision Making, 2021, 21, 371.   | 3.0 | 11        |
| <sup>3</sup> China. Journal of Healthcare Engineering, 2021, 2021, 1-8.   | 2 | Risk factors associated with postoperative complications after liver cancer resection surgery in western China. Cost Effectiveness and Resource Allocation, 2021, 19, 64.  | 1.5 | 4         |
| Association of outdoor air pollution with the medical expense of ischemic stroke: The case study of   | 3 | Cost Control of Treatment for Cerebrovascular Patients Using a Machine Learning Model in Western<br>China. Journal of Healthcare Engineering, 2021, 2021, 1-8.   | 1.9 | 4         |
| 4 an industrial city in western China. International Journal of Health Planning and Management, 2021, 1.7 2<br>36, 715-728.   | 4 | Association of outdoor air pollution with the medical expense of ischemic stroke: The case study of<br>an industrial city in western China. International Journal of Health Planning and Management, 2021,<br>36, 715-728. | 1.7 | 2         |
| <ul> <li>Promotion Strategy of Reduce Fare-dodging Based on System Dynamics from the Perspective on</li> <li>Evolutionary Game. , 2021, , .</li> </ul>  | 5 |  |     | 0         |