## Xingli Wu

List of Publications by Year in descending order

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Хімсі і Міт

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | A largeâ€scale group decision making method with a consensus reaching process under cognitive<br>linguistic environment. International Transactions in Operational Research, 2023, 30, 1340-1365.   | 1.8  | 10        |
| 2  | A Multiple Criteria Decision-Making Method With Heterogeneous Linguistic Expressions. IEEE<br>Transactions on Engineering Management, 2023, 70, 1857-1870.  | 2.4  | 5         |
| 3  | A PROBABILISTIC LINGUISTIC VIKOR METHOD TO SOLVE MCDM PROBLEMS WITH INCONSISTENT CRITERIA<br>FOR DIFFERENT ALTERNATIVES. Technological and Economic Development of Economy, 2022, 28, 559-580.  | 2.3  | 9         |
| 4  | A Dempster-Shafer-theory-based entry screening mechanism for small and medium-sized enterprises under uncertainty. Technological Forecasting and Social Change, 2022, 180, 121719.  | 6.2  | 7         |
| 5  | Probabilistic Linguistic Term Set With Interval Uncertainty. IEEE Transactions on Fuzzy Systems, 2021, 29, 3532-3545.   | 6.5  | 17        |
| 6  | A dual linguistic scale-based digitization and exploitation method for scrap steel remanufacturing process selection. Engineering Applications of Artificial Intelligence, 2021, 100, 104169.   | 4.3  | 6         |
| 7  | Modeling personalized cognition of customers in online shopping. Omega, 2021, 104, 102471.  | 3.6  | 23        |
| 8  | Learning judgment benchmarks of customers from online reviews. OR Spectrum, 2021, 43, 1125-1157.  | 2.1  | 12        |
| 9  | DNMA: A double normalization-based multiple aggregation method for multi-expert multi-criteria decision making. Omega, 2020, 94, 102058.  | 3.6  | 113       |
| 10 | An integrated method for cognitive complex multiple experts multiple criteria decision making based on ELECTRE III with weighted Borda rule. Omega, 2020, 93, 102052.   | 3.6  | 56        |
| 11 | An Integrated Method with PROMETHEE and Conflict Analysis for Qualitative and Quantitative<br>Decision-Making: Case Study of Site Selection for Wind Power Plants. Cognitive Computation, 2020, 12,<br>100-114.                               | 3.6  | 28        |
| 12 | Probabilistic linguistic information fusion: A survey on aggregation operators in terms of principles,<br>definitions, classifications, applications, and challenges. International Journal of Intelligent Systems,<br>2020, 35, 529-556.     | 3.3  | 50        |
| 13 | Aggregation and Comparison of Probabilistic Linguistic Term Sets with Interval Probabilities. , 2020, , .   |      | 0         |
| 14 | A gained and lost dominance score II method for modelling group uncertainty: Case study of site selection of electric vehicle charging stations. Journal of Cleaner Production, 2020, 262, 121239.  | 4.6  | 25        |
| 15 | Managing patient satisfaction in a blood-collection room by the probabilistic linguistic gained and<br>lost dominance score method integrated with the best-worst method. Computers and Industrial<br>Engineering, 2020, 145, 106547.         | 3.4  | 25        |
| 16 | A Q-RUNG ORTHOPAIR FUZZY GLDS METHOD FOR INVESTMENT EVALUATION OF BE ANGEL CAPITAL IN CHINA.<br>Technological and Economic Development of Economy, 2020, 26, 103-134.   | 2.3  | 31        |
| 17 | A consensus-based probabilistic linguistic gained and lost dominance score method. European Journal of Operational Research, 2019, 272, 1017-1027.  | 3.5  | 267       |
| 18 | Score-HeDLiSF: A score function of hesitant fuzzy linguistic term set based on hesitant degrees and<br>linguistic scale functions: An application to unbalanced hesitant fuzzy linguistic MULTIMOORA.<br>Information Fusion, 2019, 48, 39-54. | 11.7 | 143       |

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|----|--|------|-----------|
| 19 | Green Supplier Selection With a Continuous Interval-Valued Linguistic TODIM Method. IEEE Access, 2019, 7, 124315-124328.   | 2.6  | 17        |
| 20 | An improved MULTIMOORA method with combined weights and its application in assessing the innovative ability of universities. Expert Systems, 2019, 36, e12362.   | 2.9  | 19        |
| 21 | Life satisfaction evaluation in earthquake-hit area by the probabilistic linguistic GLDS method<br>integrated with the logarithm-multiplicative analytic hierarchy process. International Journal of<br>Disaster Risk Reduction, 2019, 38, 101190. | 1.8  | 27        |
| 22 | Hesitant Fuzzy Linguistic Analytic Hierarchical Process With Prioritization, Consistency Checking, and Inconsistency Repairing. IEEE Access, 2019, 7, 44135-44149.   | 2.6  | 30        |
| 23 | Prioritizing the elective surgery patient admission in a Chinese public tertiary hospital using the hesitant fuzzy linguistic ORESTE method. Applied Soft Computing Journal, 2019, 78, 407-419.  | 4.1  | 29        |
| 24 | Operations on hybrid linguistic representations. , 2019, , .   |      | 0         |
| 25 | HESITANT FUZZY LINGUISTIC DNMA METHOD WITH CARDINAL CONSENSUS REACHING PROCESS FOR<br>SHOPPING MALL LOCATION SELECTION. International Journal of Strategic Property Management, 2019,<br>23, 420-434.  | 0.8  | 8         |
| 26 | A continuous interval-valued linguistic ORESTE method for multi-criteria group decision making.<br>Knowledge-Based Systems, 2018, 153, 65-77.  | 4.0  | 69        |
| 27 | An approach to quality function deployment based on probabilistic linguistic term sets and ORESTE method for multi-expert multi-criteria decision making. Information Fusion, 2018, 43, 13-26.   | 11.7 | 241       |
| 28 | An Intuitionistic Multiplicative ORESTE Method for Patients' Prioritization of Hospitalization.<br>International Journal of Environmental Research and Public Health, 2018, 15, 777.   | 1.2  | 16        |
| 29 | Underground Mining Method Selection With the Hesitant Fuzzy Linguistic Gained and Lost Dominance<br>Score Method. IEEE Access, 2018, 6, 66442-66458.   | 2.6  | 28        |
| 30 | A New Hesitant Fuzzy Linguistic ORESTE Method for Hybrid Multicriteria Decision Making. IEEE<br>Transactions on Fuzzy Systems, 2018, 26, 3793-3807.  | 6.5  | 70        |
| 31 | Power average-based score function and extension rule of hesitant fuzzy set and the hesitant power average operators. Journal of Intelligent and Fuzzy Systems, 2018, 35, 3873-3882.   | 0.8  | 19        |
| 32 | Probabilistic Linguistic MULTIMOORA: A Multicriteria Decision Making Method Based on the<br>Probabilistic Linguistic Expectation Function and the Improved Borda Rule. IEEE Transactions on Fuzzy<br>Systems, 2018, 26, 3688-3702.                 | 6.5  | 283       |
| 33 | A gained and lost dominance score method with conflict analysis for green economy development evaluation. Annals of Operations Research, 0, , 1.   | 2.6  | 7         |