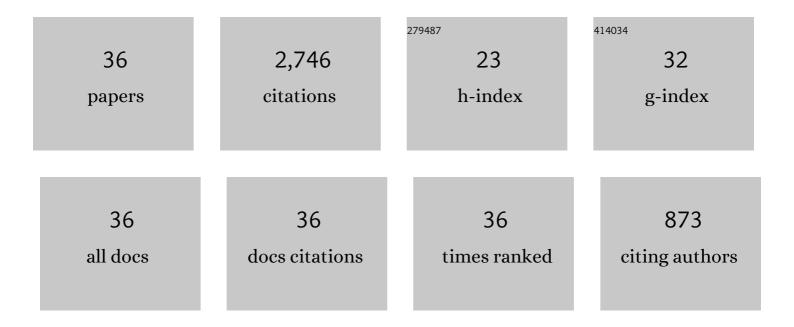
Cong-Cong Li

List of Publications by Year in descending order

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CONC-CONCL

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Personalized individual semantics in computing with words for supporting linguistic group decision making. An application on consensus reaching. Information Fusion, 2017, 33, 29-40. | 11.7 | 310 |
| 2 | A Consensus Model for Large-Scale Linguistic Group Decision Making With a Feedback Recommendation Based on Clustered Personalized Individual Semantics and Opposing Consensus Groups. IEEE Transactions on Fuzzy Systems, 2019, 27, 221-233. | 6.5 | 227 |
| 3 | An overview on feedback mechanisms with minimum adjustment or cost in consensus reaching in group decision making: Research paradigms and challenges. Information Fusion, 2020, 60, 65-79. | 11.7 | 219 |
| 4 | Connecting the linguistic hierarchy and the numerical scale for the 2-tuple linguistic model and its use to deal with hesitant unbalanced linguistic information. Information Sciences, 2016, 367-368, 259-278. | 4.0 | 199 |
| 5 | Consensus-Based Group Decision Making Under Multi-granular Unbalanced 2-Tuple Linguistic Preference Relations. Group Decision and Negotiation, 2015, 24, 217-242. | 2.0 | 192 |
| 6 | An overview on managing additive consistency of reciprocal preference relations for consistency-driven decision making and fusion: Taxonomy and future directions. Information Fusion, 2019, 52, 143-156. | 11.7 | 164 |
| 7 | Personalized individual semantics based on consistency in hesitant linguistic group decision making with comparative linguistic expressions. Knowledge-Based Systems, 2018, 145, 156-165. | 4.0 | 143 |
| 8 | Distributed linguistic representations in decision making: Taxonomy, key elements and applications, and challenges in data science and explainable artificial intelligence. Information Fusion, 2021, 65, 165-178. | 11.7 | 138 |
| 9 | Revisiting Fuzzy and Linguistic Decision Making: Scenarios and Challenges for Making Wiser Decisions in a Better Way. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 191-208. | 5.9 | 132 |
| 10 | Consistency of hesitant fuzzy linguistic preference relations: An interval consistency index. Information Sciences, 2018, 432, 347-361. | 4.0 | 106 |
| 11 | Opinion dynamics in finance and business: a literature review and research opportunities. Financial Innovation, 2020, 6, . | 3.6 | 100 |
| 12 | Group decision making based on linguistic distributions and hesitant assessments: Maximizing the support degree with an accuracy constraint. Information Fusion, 2018, 41, 151-160. | 11.7 | 92 |
| 13 | Average-case consistency measurement and analysis of interval-valued reciprocal preference relations. Knowledge-Based Systems, 2016, 114, 108-117. | 4.0 | 85 |
| 14 | An optimization-based approach to adjusting unbalanced linguistic preference relations to obtain a required consistency level. Information Sciences, 2015, 292, 27-38. | 4.0 | 79 |
| 15 | Modeling Personalized Individual Semantics and Consensus in Comparative Linguistic Expression Preference Relations With Self-Confidence: An Optimization-Based Approach. IEEE Transactions on Fuzzy Systems, 2021, 29, 627-640. | 6.5 | 70 |
| 16 | Managing Ignorance Elements and Personalized Individual Semantics Under Incomplete Linguistic Distribution Context in Group Decision Making. Group Decision and Negotiation, 2021, 30, 97-118. | 2.0 | 64 |
| 17 | Data-driven method to learning personalized individual semantics to support linguistic multi-attribute decision making. Omega, 2022, 111, 102642. | 3.6 | 64 |
| 18 | Integrating Continual Personalized Individual Semantics Learning in Consensus Reaching in Linguistic Group Decision Making. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 1525-1536. | 5.9 | 59 |

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Consensus Building With Individual Consistency Control in Group Decision Making. IEEE Transactions on Fuzzy Systems, 2019, 27, 319-332. | 6.5 | 56 |
| 20 | Dynamics of linguistic opinion formation in bounded confidence model. Information Fusion, 2016, 32, 52-61. | 11.7 | 45 |
| 21 | Consistency issues of interval pairwise comparison matrices. Soft Computing, 2015, 19, 2321-2335. | 2.1 | 42 |
| 22 | Computing with Words: Revisiting the Qualitative Scale. International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems, 2018, 26, 127-143. | 0.9 | 29 |
| 23 | Linguistic Opinions Dynamics Based on Personalized Individual Semantics. IEEE Transactions on Fuzzy Systems, 2021, 29, 2453-2466. | 6.5 | 27 |
| 24 | Multi-attribute group decision making methods with proportional 2-tuple linguistic assessments and weights. International Journal of Computational Intelligence Systems, 2014, 7, 758. | 1.6 | 17 |
| 25 | A Comparative Study Between Analytic Hierarchy Process and Its Fuzzy Variants: A Perspective Based on Two Linguistic Models. IEEE Transactions on Fuzzy Systems, 2021, 29, 3270-3279. | 6.5 | 16 |
| 26 | Preference evolution model based on Wechat-like interactions. Knowledge-Based Systems, 2019, 185, 104998. | 4.0 | 10 |
| 27 | Managing Consistency and Consensus Issues in Group Decision-Making with Self-Confident Additive Preference Relations and Without Feedback: A Nonlinear Optimization Method. Group Decision and Negotiation, 2022, 31, 213-240. | 2.0 | 10 |
| 28 | Consistency-Driven Methodology to Manage Incomplete Linguistic Preference Relation: A Perspective Based on Personalized Individual Semantics. IEEE Transactions on Cybernetics, 2022, 52, 6170-6180. | 6.2 | 9 |
| 29 | Unbalanced linguistic approach for venture investment evaluation with risk attitudes. Progress in Artificial Intelligence, 2014, 3, 1-13. | 1.5 | 8 |
| 30 | Linguistic stochastic dominance to support consensus reaching in group decision making with linguistic distribution assessments. Information Fusion, 2021, 76, 107-121. | 11.7 | 8 |
| 31 | Managing flexible linguistic expression and ordinal classification-based consensus in large-scale multi-attribute group decision making. Annals of Operations Research, 0, , . | 2.6 | 8 |
| 32 | Ranking range models under incomplete attribute weight information in the selected six MADM methods. Expert Systems, 2021, 38, e12696. | 2.9 | 6 |
| 33 | Two-Sided Matching Decision-Making in an Incomplete and Heterogeneous Context: A Optimization-Based Method. International Journal of Computational Intelligence Systems, 2022, 15, 1. | 1.6 | 4 |
| 34 | Connecting the numerical scale model to the unbalanced linguistic term sets. , 2014, , . | | 3 |
| 35 | An optimization-based approach to estimate the range of consistency in hesitant fuzzy linguistic preference relations. , 2016, , . | | 3 |
| 36 | A consistency-driven approach to set personalized numerical scales for hesitant fuzzy linguistic preference relations. , 2017, , . | | 2 |