## Ki-Kwang Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11799367/publications.pdf

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|          |                | 1163117      | 996975         |
|----------|----------------|--------------|----------------|
| 18       | 236            | 8            | 15             |
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
| 18       | 18             | 18           | 272            |
| all docs | docs citations | times ranked | citing authors |
|          |                |              |                |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Effect of Anticipation on Lower Extremity Biomechanics During Side- and Cross-Cutting Maneuvers in Young Soccer Players. American Journal of Sports Medicine, 2014, 42, 1985-1992.                      | 4.2 | 49        |
| 2  | Shoe collar height effect on athletic performance, ankle joint kinematics and kinetics during unanticipated maximum-effort side-cutting performance. Journal of Sports Sciences, 2015, 33, 1738-1749.   | 2.0 | 35        |
| 3  | Effects of forefoot bending stiffness of badminton shoes on agility, comfort perception and lower leg kinematics during typical badminton movements. Sports Biomechanics, 2017, 16, 374-386.            | 1.6 | 29        |
| 4  | Does shoe heel design influence ground reaction forces and knee moments during maximum lunges in elite and intermediate badminton players?. PLoS ONE, 2017, 12, e0174604.                               | 2.5 | 27        |
| 5  | The economic value of weather forecasts for decisionâ€making problems in the profit/loss situation.<br>Meteorological Applications, 2007, 14, 455-463.  | 2.1 | 19        |
| 6  | Effects of Asian dust events on daily asthma patients in Seoul, Korea. Meteorological Applications, 2014, 21, 202-209.  | 2.1 | 19        |
| 7  | Understanding the impact loading characteristics of a badminton lunge among badminton players. PLoS ONE, 2018, 13, e0205800.  | 2.5 | 18        |
| 8  | Three-dimensional motion capture data during repetitive overarm throwing practice. Scientific Data, 2018, 5, 180272.  | 5.3 | 11        |
| 9  | The Alerting Effect from Rising Public Awareness of Air Quality on the Outdoor Activities of Megacity Residents. Sustainability, 2020, 12, 820.   | 3.2 | 8         |
| 10 | Weightlifting load effect on intra-limb coordination of lower extremity during pull phase in snatch: Vector coding approach. Journal of Sports Sciences, 2019, 37, 2331-2338.                           | 2.0 | 6         |
| 11 | The collective value of weather probabilistic forecasts according to public threshold distribution patterns. Meteorological Applications, 2014, 21, 795-802.  | 2.1 | 5         |
| 12 | Evaluation of the interaction between contact force and decision making on lower extremity biomechanics during a side-cutting maneuver. Archives of Orthopaedic and Trauma Surgery, 2016, 136, 821-828. | 2.4 | 5         |
| 13 | Energy absorption at lower limb joints in different foot contact strategies while descending stairs.<br>Technology and Health Care, 2021, 29, 433-440.  | 1.2 | 2         |
| 14 | Fourier-Based Footfall Placement Variability in Parkinson's Disease. BioMed Research International, 2019, 2019, 1-7.  | 1.9 | 1         |
| 15 | Social Media Data Analytics to Enhance Sustainable Communications between Public Users and Providers in Weather Forecast Service Industry. Sustainability, 2020, 12, 8528.                              | 3.2 | 1         |
| 16 | Enhancing the Satisfaction Value of User Group Using Meteorological Forecast Information: Focused on the Precipitation Forecast. The Journal of the Korea Contents Association, 2013, 13, 382-395.      | 0.1 | 1         |
| 17 | Analyzing Decision-Making Patterns Based on Uncertain Information in a Supply Chain Environment. , 2008, , .  |     | О         |
| 18 | Analysis of Users' Satisfaction Utility for Precipitation Probabilistic Forecast Using Collective Value Score. Korean Management Science Review, 2015, 32, 97-108.                                      | 0.2 | 0         |