# Citation Report
List of articles citing

## Impacts of Climate Change Scenarios on Non-Point Source Pollution in the Saemangeum Watershed, South Kore

DOI: 10.3390/w11101982
Water (Switzerland), 2019, 11, 1982.

| # | Paper | IF | Citations |
|---|---|---|---|
| 11 | Evaluating the Impact of Climate Change on Paddy Water Balance Using APEX-Paddy Model. *Water (Switzerland)*, **2020**, 12, 852 | 3 | 8 |
| 10 | Prediction of the effects of management practices on discharge and mineral nitrogen yield from paddy fields under future climate using APEX-paddy model. *Agricultural Water Management*, **2020**, 241, 106345 | 5.9 | 8 |
| 9 | Assessment of the Impacts of Land Use Change on Non-Point Source Loading under Future Climate Scenarios Using the SWAT Model. *Water (Switzerland)*, **2021**, 13, 874 | 3 | 4 |
| 8 | Evaluation of Bacillus albus SMG-1 and B. safensis SMG-2 isolated from Saemangeum Lake as probiotics for aquaculture of white shrimp (Litopenaeus vannamei). *Aquaculture Reports*, **2021**, 20, 100743 | 2.3 | 5 |
| 7 | Evaluating the impact of interbasin water transfer on water quality in the recipient river basin with SWAT. *Science of the Total Environment*, **2021**, 776, 145984 | 10.2 | 11 |
| 6 | HYDRAULIC AND ECOLOGICAL CHANGES UNDER DRAINAGE GATE OPERATIONS WITH COUPLED MODEL SCHISM-COSINE IN SAEMANGEUM BASIN, KOREA. *Journal of Environmental Engineering and Landscape Management*, **2021**, 29, 346-358 | 1.1 | |
| 5 | Where Does an Individual's Willingness to Act on Alleviating the Climate Crisis in Korea Arise from?. *Sustainability*, **2022**, 14, 6664 | 3.6 | 0 |
| 4 | Spatial and temporal evolution of the "source-sink" risk pattern of NPS pollution in the upper reaches of Erhai Lake Basin under land use changes in 2005–2020. *Water, Air, and Soil Pollution*, **2022**, 233, | 2.6 | 0 |
| 3 | Sustainable Island Communities and Fishing Villages in South Korea: Challenges, Opportunities and Limitations. **2022**, 14, 16657 | | 0 |
| 2 | Characteristic of water quality indicators and its response to climate conditions in the middle and lower reaches of Lijiang River, China. **2023**, 195, | | 0 |
| 1 | NSP variation on SWAT with high-resolution data: A case study. **2023**, 15, | | 0 |