



Development of a Time-Series-Based Habitat Model for the Conservation of the Endangered Aquatic Plant *Isoetes taiwanensis* in Mountain Wetlands for Surface Water Management

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Abstract

immersion recurrence and length of a particular water level. The model was created and confirmed by incorporating with a field review of biotic and abiotic information to construct the comparing environment reasonableness lists

the area, executed by removal and solidification, with more profound water profundity and higher water preservation.

Keywords:

Introduction:

*Corresponding author:

Received:

Published:

Citation:

Copyright:

Revised:

Editor assigned:

Reviewed:

Isoetes taiwanensis

Material and Procedure



Acknowledgement

the ATHENA study using HPV as the first-line screening test

Conflict of interest

cervical intraepithelial neoplasia and cancer: final results of the POBASCAM

References

Cost-effectiveness

Schifman M, Kinney WK, Cheung LC, Gage JC, Fetterman B, et al. (2018)