


References


References


*Characterization and Inventorization of Wetland Microflora along Vembanadu Lake* 263
References


Buck, J.D. 1976. Pollution microbiology of Biscayne Bay beaches. Florida Scientist 39, 111-120.


References


Cohn, F. 1872. Untersuchungen über Bakterien. Beitrage zur Biologie der Pflanzen (in German) 1, 127–244.


References


Characterization and Inventorization of Wetland Microflora along Vembanadu Lake


References


References


Han, S.K., Nedashkovskaya, O.I., Mikhailov, V.V., Kim, S.B. and Bae, K.S. 2003. *Salinibacterium amurskyense* gen. nov., sp. nov., a novel genus of the family

---

*Characterization and Inventorization of Wetland Microflora along Vembanadu Lake* 277


References


References

International de Bacteriologie Marine, Actes de Colloques, 3. IFREMER, Brest, France 3, 175–183.


Characterization and Inventorization of Wetland Microflora along Vembanadu Lake

References


References


International Conference on System Science and Simulation in Engineering (ICOSSSE '08): 382-391.


References


References


References


Tartakovskii, I.S., Maleev, V.V. and Ermolaeva, S.A. 2002. Listeria: The role in human infection pathology and laboratory diagnostics (Meditsina dlya vsekh, Moscow) [in Russian].


Turnbull, P.C.B. 1996. Bacillus. In Baron, S. (Ed), Barron’s Medical Microbiology, 4th ed., University of Texas Medical Branch: Galveston, TX, USA.

References


References


