

References

- [1] Nuijta, I.N.S. 1992. *Biology and Ecology Conservation of Sea Turtles*. Bogor Agricultural University. *IPB Press*
- [2] Wyneken, J., T. J. Burke., S. Malmon., and D. D. K. Pedersen. 1988. Egg failure in natural and relocated sea turtle nests. *Journal Herpetology* 22: 88- 96
- [3] Al-Bahry, S. N., I. Mahmoud, Y. Melghit and K. Al-Amri. 2011. Analysis of Elemental Composition of the Eggshell Before and After Incubation in the Loggerhead Turtle *Caretta caretta* in Oman. *Microscopy and Microanalysis*. (17): 1-9
- [4] Elfidasari, Dewi, Toufan Gifari, Irawan Sugoro. 2017. Detection of Microorganism Contamination in the Turtle Conservation Area in Pangumbahan Sukabumi. *Jurnal Al-Azhar Indonesia Seri Sains dan Teknologi*, Vol. 4, No.1. Universitas Al Azhar Indonesia
- [5] Fierer N, Schimela JP, Holdenb PA. 2013. Variations In Microbial Community Composition Through Two Soil Depth Profiles. *Soil Biol Biochem*. 35: 167- 176
- [6] Salle, A. J., 1961, *Fundamental Principle of Bacteriology*, 5th edition, *Mc-Graw*.
- [7] Kushartono WK, Endang SS, Fatchiyyah S. 2014. Effect of Laying Time Lapse on the Success of the Green Turtle (*Chelonia mydas* L) Egg Hatching. *Jurnal Ilmu Kelautan*. 19(3) : 159-164
- [8] Sugiyono. 2015. *Quantitative, Qualitative, and R & D Research Methods*, Bandung. *Alfabeta Publisher*
- [9] Singh, A. K. 2016. *Engineered Nanoparticles*. Minneapolis. *Academic Press*. DOI: C2013-0-18974
- [10] Bhattarai A, Bhattarai B, Pandey S. 2015. Variation of Soil Microbial Population in Different Soil Horizons. *Journal Microbiol Exp* 2(2): 00044. DOI:10.15406/jmen.2015.02.00044
- [11] Hidayat, Osmia. 2014. Isolation and Characterization of Bacteria in Nest Sand and *Lepidochelys olivacea* L. Shells that Hatch and Fail to Hatch. *Jurnal Biologi Universitas Andalas* (J. Bio. UA.) 3(2) – June 2014 : 154-161 (ISSN : 2303-2162)
- [12] Pelczar, Michael J., Jr., dan E.C.S Chan. 1986. *Fundamentals of Microbiology*. Jakarta. *UII Press*
- [13] Ridla, Doddy Akhmad. 2007. Analysis of the Success of the Hatching of Green Turtle Eggs (*Chelonia mydas* L.) in a Semi-Natural Nest in Pangumbagan Beach, Sukabumi. Bogor Agricultural University. *IPB Press*
- [14] E. Rudiana, D. Ismunarti, and N. Nirwani. 2012. Success Rate of Hatching and Incubation Period for Green Turtle Eggs, *Chelonia mydas* L at Difference in Transfer Time. *Marine Science: Indonesian Journal of Marine Sciences*, vol. 9, no. 4, pp. 200-205.
- [15] Leni, Yusyam. 2017. Effect of nest depth and humidity on incubation period for green turtle / *Chelonia mydas* (Linnaeus 1758) at Pangumbahan Beach, Sukabumi, West Java. Bogor Agricultural University. *IPB Press*
- [16] Santoro, M., G. Hernadez, M. Caballero and F. Garcia. 2006. Aerobic Bacterial Flora of Nesting Green Turtles (*Chelonia mydas*) from Tortuguero National Park, Costa Rica. *Journal of Zoo and Wildlife Medicine*. 37 (4): 549-552