

Acknowledgement. This work was supported by a Research Grant of Pukyong National University (2017 year).

References

1. Kang, W.S., Lee, S.H., Lee, S.H., Choi, H.J.: The status of floating litter in Nakdog river basin. Proceedings of the Korea Society for Marine Environment & Energy Fall Conference 2009. 161--167 (2009)
2. Hong, J.O.: A study on management division of land-based marine debris: focused on the Nakdong river basin. Gyeongnam Development Institute (2007)
3. Ministry of Environment: An exploratory study to make the second basic plan on main stream and estuary of the five major rivers (2013)
4. Jang, S.W., Kim, D.H., Chung, Y.H., Yoon, H.J.: A Study on Exploring Accumulation Zone and Composition Investigation of Floating Debris in Nakdong River Basin. J. of the Korean Association of Geographic Information Studies. 18(2), 45--58 (2015)
5. Yu, J.S., Yoon, B.S., Rho, J.H., Yoon, S.H.: Investigation of floating debris characteristics drained from 4 big river on a flooding. J. of the Korean Society for Marine Environment & Energy. 5(3), 45--53 (2002)
6. Jang, S.W., Yoon, H.J.: Estimation of Movement Amount of River Floating Debris Based on Effective Rainfall and Flow Rate. J. of the Korean Institute of Electronic Communication Science. 12(1), 237--242 (2017)
7. Korea Meteorological Administration, <http://www.kma.go.kr>