Response to Reviewer 2 Comments

Point 1: The introduction part can be improved by given more information about this kind of the research, and what is the your aim

Response 1: Prevent and reduce the damage caused by jellyfish, it is necessary to grasp various information on the migration path as well as physiological and ecological habits of jellyfish. Therefore, the distribution of giant N. jellyfish by echo counting method was investigated in the East China Sea, where giant N. jellyfish are known to breed and migrate to the coastal waters of Korea mainly in summer. The distribution densities measured by the sighting and trawl surveys were also compared.

Point 2: The method and matrial part, should introduce the study area, method detaily

Response 2: The study area and method have been modified.

Point 3: The discussion part should add some analysis, such as distribution pattern and its driving factors, the relationship between the jellyfish and the enviromental parameters etc..

Response 3: The relationship between the marine environment and jellyfish was further investigated.