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## I. INTRODUCTION

Distributed instrumentation for dolphins' environment assessment are able to contribute to a better understanding of the structure and the dynamics of dolphins' populations as well as to permit the realization of

different correlations between the measured water quality parameter values, underwater acousing tall antimed properties quality. By using different types of devices and systems, including hydrophones, it is possible to collect and analyze the data (especially acoustic signals) associated with dolphins' behavior in a specified region and integrate it in a Geographic Information System [1].

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