

## Comparison of seasonal variability of Aquarius sea surface salinity time series with in situ observations in the Karimata Strait, Indonesia

<b>Title</b>	Comparison of seasonal variability of Aquarius sea surface salinity time series with in situ observations in the Karimata Strait, Indonesia
<b>Abstract</b>	
<b>Authors</b>	RD Susanto, A Setiawan, Q Zheng, B Sulisty, TR Adi, T Agustiadi, ...
<b>Journal Name</b>	AGU Fall Meeting Abstracts 2016, OS53A-2092, 2016
<b>Publish Year</b>	2016
<b>Citation</b>	(not set)
<b>Url</b>	<a aquarius="" comparison="" href="https://scholar.google.com/scholar?q=+intitle:" in="" indonesia"="" karimata="" observations="" of="" salinity="" sea="" seasonal="" series="" situ="" strait,="" surface="" the="" time="" variability="" with="">https://scholar.google.com/scholar?q=+intitle:"Comparison of seasonal variability of Aquarius sea surface salinity time series with in situ observations in the Karimata Strait, Indonesia"</a>
<b>Author</b>	MUKTI TRENGGONO, S.Kel, M.Si