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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH INTERNASIONAL**

Judul Jurnal Ilmiah (Artikel) : The Shift of Mangrove Ecosystem Coverage Based on Its Health Condition In The Coastal Area of Semarang and Demak Central Java Indonesia

Jumlah Penulis : 3 orang (tiga orang)

Status Pengusul : Penulis Anggota

Identitas Jurnal Ilmiah : a. Nama Jurnal : Journal Medwell -Journal of Engineering and Applied Sciences.
b. Nomor ISSN : 2299-8993
c. Volume, nomor, bulan tahun : Vol / No : 14 / 6 Halaman : 165-173
d. Penerbit : -
e. DOI artikel (jika ada) : -
f. Alamat web jurnal : jole di rumah jurnal.

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ARTIKEL :

g. Terindeks di Scopus/Scimagojr/SJR= dan . ✓

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat) : Jurnal Ilmiah Internasional
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Total = (100%)	40,00			39.4
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- 3) Data/Informasi/metodologi mutakhir didukung 31 pustaka masuk kategori 10th terakreditasi $\approx \frac{31}{32} \times 100\% = 96.87\%$

Semarang, 16/2/2019
Reviewer 1


Prof. Dr. Ir. Sutrisno Anggoro, MS
NIP.19521211976031003
Unit kerja : FPIK UNDIP

- 4) Unsur terbitan/jurnal lengkap dan berkualitas dengan editing cermat dan konsisten terindeks Scopus & WoS on going.

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Judul Jurnal Ilmiah (Artikel) : The Shift of Mangrove Ecosystem Coverage Based on Its Health Condition In The Coastal Area of Semarang and Demak Central Java Indonesia

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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12,00			11.8
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12,00			11.9
Total = (100%)	40,00			39.2
Nilai Pengusul =	$39.2 \times 0.4 / 3 = 5.22$			

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- Kelengkapan unsur isi jurnal cukup lengkap
- Kedalaman, pembahasan yg & jumlah ada 32 judul, 29 dan pembahasan & jumlah ke silmi. Nilai = $\frac{29}{32} \times 100\% = 90.63\% \rightarrow \frac{29}{32} \times 12 = 11.6$
- Keumuman/kebaruan, pembahasan kebaruan 10% terakreditasi ada 30 31 judul.
Nilai = $\frac{31}{32} \times 100\% = 96.87\% \rightarrow \frac{29.5}{30} \times 12 = 11.8$

- Kelengkapan unsur isi dan kualitas terbitan cukup lengkap

Semarang, 9 April 2019
Reviewer 2

Prof. Dr. Ir. Supriharyono, M.Sc
NIP. 195007151978021001
Unit kerja : FPIK Undip

$$\frac{5.22 + 7.88}{2} = 6.55$$

Ann

konversi $\rightarrow \frac{6.55}{40} \times 20 = 3.275$ 16/9/20



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ISSN 18187803, 1816949X

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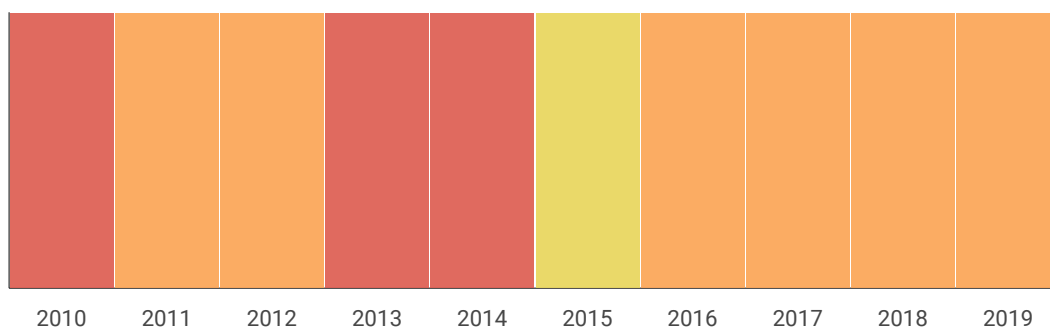
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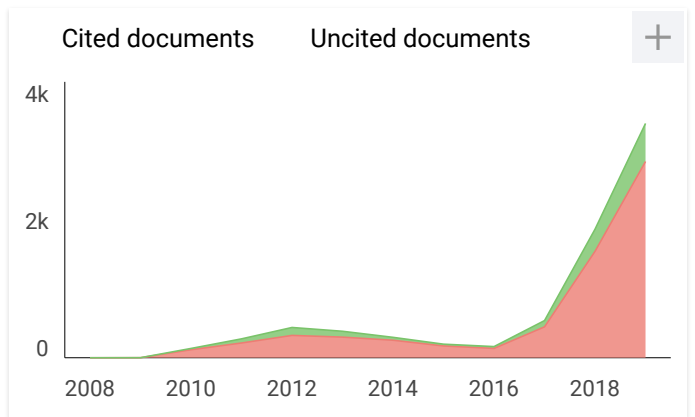
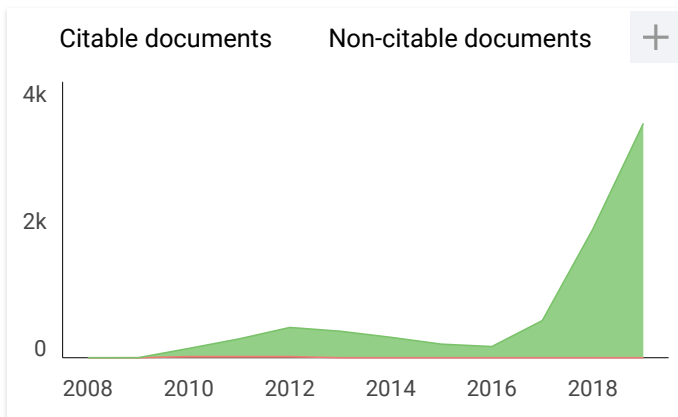
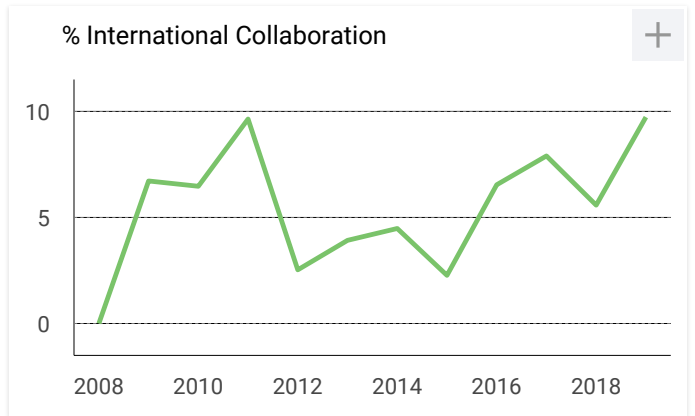
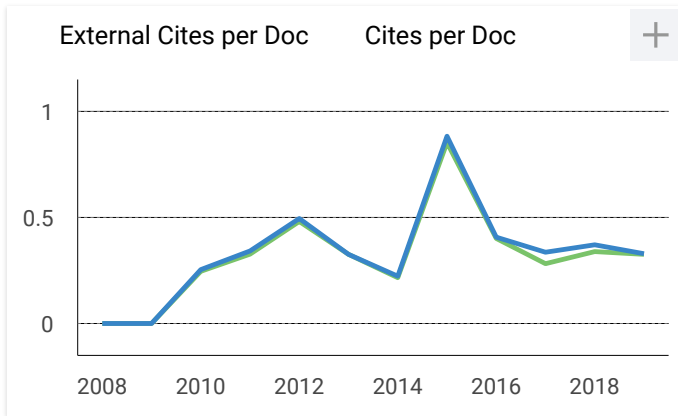
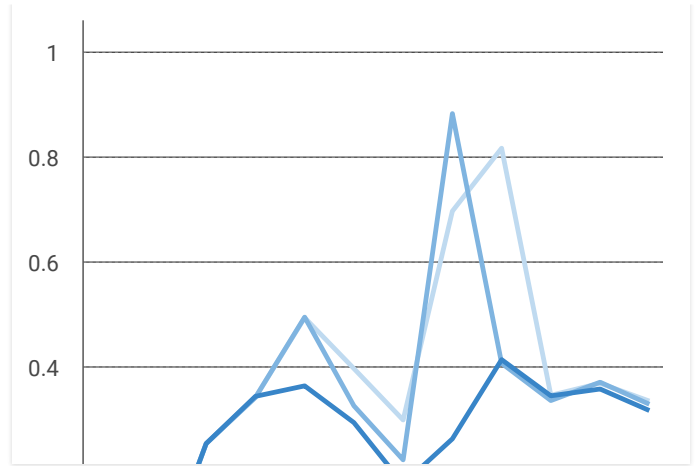
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Author(s) Sri Puryono, Suryanti Suryanti, Rini Budi Hastuti, Sakina Rosellasar

Abstract The condition of mangrove ecosystem is fluctuated due to the various factors, such as the environmental support, replanting, maintenance, natural disturbance and anthropogenic effects. This research aimed to understand the change of mangrove coverage between 2011 and 2016 in Semarang and Demak and analyze the change of mangrove proportions based on the damage level. The research was conducted in October 2017 through literature study to obtain information of the condition of mangrove ecosystem in Semarang City and Demak Regency in 2011 and 2016. Data analysis was conducted with chi-square test to understand the change of coverage proportion based on the degradation level. The result shows that the mangrove coverage of Demak Regency was increased from 3,950 ha in 2011 to 4,595 ha in 2016, while the coverage in Semarang City was static with 325 ha. Increased mangrove coverage was occurred in Demak and Semarang both for the good and poor condition of mangrove. Contrarily, the coverage of mangrove with moderate condition was reduced. Statistically, the proportions of mangrove conditions were significantly different. Mangrove coverage in Demak and Semarang should be improved to recover the mangrove ecosystem which has been destructed.

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