

# 1) Potensi penggunaan data hyperspectral untuk pemetaan mangrove

*by Thomas Pattiasina*

---

**Submission date:** 07-Apr-2023 03:06PM (UTC+0900)

**Submission ID:** 2058211968

**File name:** otensi\_penggunaan\_data\_hyperspectral\_untuk\_pemetaan\_mangrove.pdf (177.95K)

**Word count:** 1711

**Character count:** 11629

# 1) Potensi penggunaan data hyperspectral untuk pemetaan mangrove

---

ORIGINALITY REPORT



PRIMARY SOURCES

1	<a href="http://dspace.cuni.cz">dspace.cuni.cz</a> Internet Source	2%
2	<a href="http://www.semanticscholar.org">www.semanticscholar.org</a> Internet Source	2%
3	<a href="http://gs.elaba.lt">gs.elaba.lt</a> Internet Source	1%
4	<a href="http://Natural Science in Archaeology, 2013">Natural Science in Archaeology, 2013.</a> Publication	1%
5	<a href="http://epdf.pub">epdf.pub</a> Internet Source	1%
6	<a href="http://dergipark.org.tr">dergipark.org.tr</a> Internet Source	1%
7	<a href="http://www.wetlands.org">www.wetlands.org</a> Internet Source	1%
8	<a href="http://hal.ird.fr">hal.ird.fr</a> Internet Source	1%
9	Santi Puspitasari. "Sampul Depan 34 1 2016", Jurnal Penelitian Karet, 2016	1%

10	researchers.adelaide.edu.au Internet Source	1 %
11	www.westpapuaweb.org Internet Source	1 %
12	pdfslide.tips Internet Source	1 %

---

Exclude quotes Off

Exclude bibliography On

Exclude matches < 10 words