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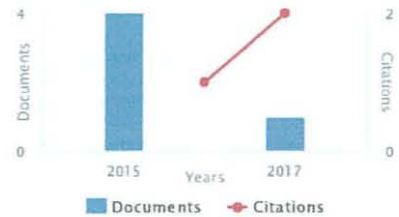
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Use of Crumb Rubber as an Additive in Asphalt Concrete Mixture	Wulandari, P.S., Tjandra, D.	2017	Procedia Engineering	0
Analysis of geotextile reinforced road embankment using PLAXIS 2D	Wulandari, P.S., Tjandra, D.	2015	Procedia Engineering	0
Analysis of piled raft foundation on soft soil using PLAXIS 2D	Wulandari, P.S., Tjandra, D.	2015	Procedia Engineering	2
Behavior of expansive soil under water content variation and its impact to adhesion factor on friction capacity of pile foundation	Tjandra, D., Indarto, Soemitro, R.A.A.	2015	International Journal of Applied Engineering Research	0
Effect of drying-wetting process on friction capacity and adhesion factor of pile foundation in clayey soil	Tjandra, D., Indarto, Soemitro, R.A.A.	2015	Jurnal Teknologi	1

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Page 1

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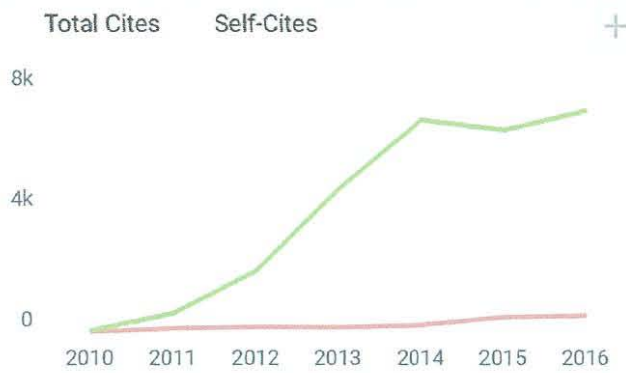
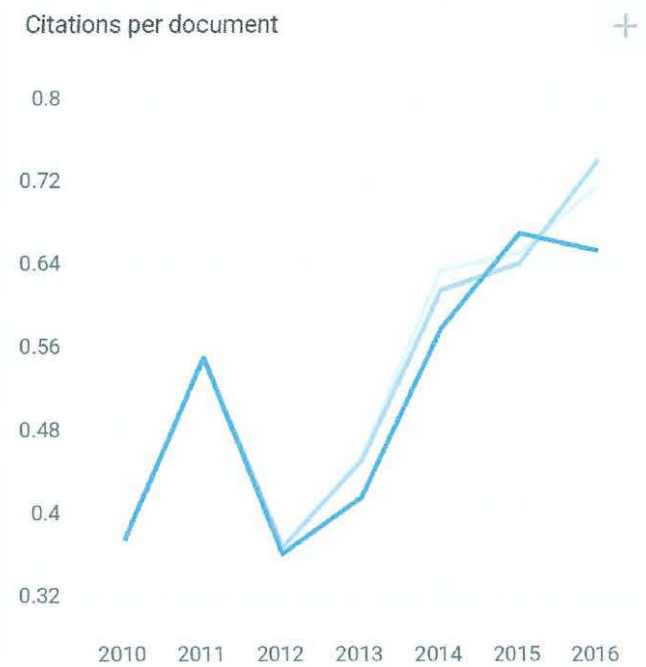
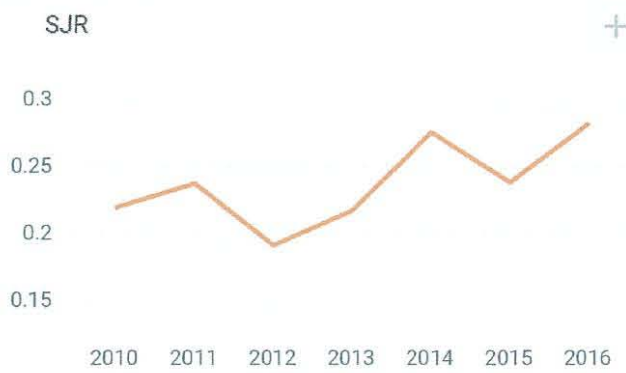
Publication type **Conferences and Proceedings**

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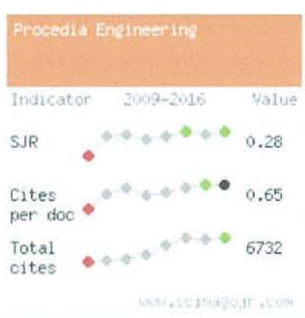
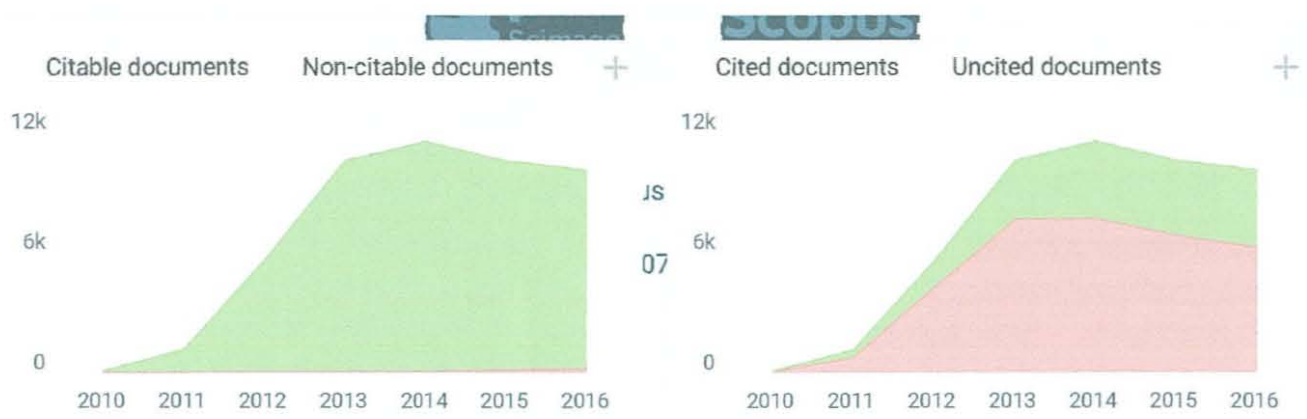
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Judul karya ilmiah (paper) : Use of Crumb Rubber as an Additive in Asphalt Concrete Mixture

Penulis : Paravita Wulandari, Daniel Tjandra

Jumlah Penulis : 2 orang

Status Pengusul : penulis pertama / penulis ke 2 / penulis korespondensi **

Identitas prosiding : a. Judul Prosiding : Procedia Engineering 171,
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Construction Materials (SCESCM 2016)
b. ISSN : 1877-7058
c. Thn Terbit, Tempat : 2017
d. Penerbit/organiser : elsevier
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Catatan Penilaian artikel oleh Reviewer :

Good text → addition of crumb rubber in Asphalt concrete.

Surabaya, 5 Juni 2017
Reviewer

J. Sunono

Johanes I. Sunono

NIP 77004

Unit kerja : Teknik Sipil

Jbt akademik : Lektor Kepala

Bidang Ilmu : Geoteknik

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Catatan Penilaian artikel oleh Reviewer :
Penelitian untuk bahan karet pada hot mix asphalt

S'buva, 14 Februari 2018
Reviewer



Harry Patmadjaja

NIP 84004

Unit kerja : Prodi SIPIL

Jbt akademik : IV.c

Bidang Ilmu : T. SIPIL