

# 2,119 document results

View secondary documents

View 438 DataSearch

SRCTITLE (journal AND of AND materials AND environmental AND science)

Edit Save Set alert Set feed

Search within results...

## Refine results

Limit to  Exclude

Access type

Other

(2,119)

Year

2018

(37)

2017

(455)

2016

(490)

2015

(420)

2014

(339)

View more

Author name

Hammouti, B.

(55)

Zarrouk, A.

(45)

Essassi, E.M.

(39)

Salghi, R.

(36)

## Analyze search results

All Export Download

View citation overview

View cited by

Add to List

...

Document title

1 Rigorous targeting approach for water reuse and wastewater minimization in industrial processes

View abstract Related documents

Authors

Souifi, M., Souissi, A., Salouhi, M.

2018

Journal of Materials and Environmental Science 9(2), pp. 591-604

Cited by

0

2 Larvicidal effects of aqueous extract from Ricinus communis L. Leaves against mosquito Culex pipiens: Mortality and histopathology of treated larvae

View abstract View at Publisher Related documents

Aouinty, B., Chennaoui, M., Mahari, S., Rihane, A., Mellouki, F.

2018

Journal of Materials and Environmental Science 9(2), pp. 619-623

0

3 Development of egg shell powder solution as ecofriendly reagent: For chemical treatment of natural fibers for polymer composites production

View abstract View at Publisher Related documents

Aighodion, V.S., Edokpia, R.O., Asuke, F., Eke, M.N.

2018

Journal of Materials and Environmental Science 9(2), pp. 559-564

0

4 Repairing reinforced concrete slabs by composite materials

View abstract View at Publisher Related documents

Gherdaoui, M., Guenfoud, M.

2018

Journal of Materials and Environmental Science 9(2), pp. 701-708

0

5 Influence of Mesozoic distension on the triggering of halokinesis in the Prerifan ridges (Morocco, southern Rif): Contribution of seismic and well data

View abstract Related documents

Kenafi, J., Toto, E., Asebriy, L., Abderbi, J., Azdimoussa, A.

2018

Journal of Materials and Environmental Science 9(2), pp. 436-443

0