

# Web of Science



Search

Tools Searches and alerts Search History Marked List

Results: 30,461

(from All Databases)

You searched for: PUBLICATION NAME: (IOP Conference Series: Materials Science and Engineering) ...More

Create an alert

## Refine Results

Search within results for...

Filter results by:

Open Access (29,255)

Refine

### Publication Years

- 2019 (4,504)
- 2018 (9,300)
- 2017 (8,215)
- 2016 (3,261)
- 2015 (2,046)

more options / values...

Refine

### Research Domains

- SCIENCE TECHNOLOGY (30,419)
- SOCIAL SCIENCES (9,684)
- ARTS HUMANITIES (1,415)

Refine

### Databases

- Web of Science Core Collection (30,460)
- MEDLINE® (5)

more options / values...

Refine

### Document Types

### Funding Agencies

### Authors

### Authors - Korean

Sort by: Date Times Cited Usage Count Relevance More

1 of 3,047

Select Page Export... Add to Marked List

### Analyze Results

Citation Report feature not available. [?]

1. Influence of heat treatment on microstructure and mechanical properties of titanium alloy grade Ti6Al4V

Times Cited: 0 (from All Databases)

Usage Count

By: Bogucki, R.; Hytros, E.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012014 Published: 2019

Free Full Text from Publisher View Abstract

2. Environmental and sustainable aspects of green building: A review

Times Cited: 0 (from All Databases)

Usage Count

By: Ciner, F.; Dogan-Saglamtimur, N.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012001 Published: 2019

Free Full Text from Publisher View Abstract

3. Production of geopolymer composites by using different alkaline solution/material ratio

Times Cited: 0 (from All Databases)

Usage Count

By: Dogan-Saglamtimur, Neslihan; Oz, Hatice Oznur; Bilgil, Ahmet; et al.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012005 Published: 2019

Free Full Text from Publisher View Abstract

4. Contribution of polypropylene fibres melting to permeability change in heated concrete - the fibre amount and length effect

Times Cited: 0 (from All Databases)

Usage Count

By: Hager, I.; Mroz, K.; Tracz, T.

[View all options](#)

For advanced refine options, use

[Analyze Results](#)

Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012009 Published: 2019

[Free Full Text from Publisher](#)[View Abstract ▼](#)

5. **Fly ash as a raw material for geopolymerisation - chemical composition and physical properties**

Times Cited: 0  
(from All Databases)

[Usage Count](#)

By: Korniejenko, K.; Halyag, N. P.; Mucsi, G.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012002 Published: 2019

[Free Full Text from Publisher](#)[View Abstract ▼](#)

6. **Mechanical properties of composites based on geopolymers reinforced with sizal**

Times Cited: 0  
(from All Databases)

[Usage Count](#)

By: Korniejenko, K.; Lach, M.; Mikula, J.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012007 Published: 2019

[Free Full Text from Publisher](#)[View Abstract ▼](#)

7. **Fly ash as a raw material for geopolymerisation-mineralogical composition and morphology**

Times Cited: 0  
(from All Databases)

[Usage Count](#)

By: Korniejenko, K.; Lach, M.; Marczyk, J.; et al.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
 DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH WASTE FIBERS Book Series: IOP Conference Series-Materials Science and Engineering Volume: 706 Article Number: 012006 Published: 2019

[Free Full Text from Publisher](#)[View Abstract ▼](#)

8. **Mechanical properties of geopolymers reinforced with carbon and aramid long fibers**

Times Cited: 0  
(from All Databases)

[Usage Count](#)

By: Lach, M.; Hebdowska-Krupa, M.; Mierzwinski, Dariusz; et al.  
 Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
 Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga

DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS  
BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH  
WASTE FIBERS Book Series: IOP Conference Series-Materials  
Science and Engineering Volume: 706 Article Number:  
012011 Published: 2019

[Free Full Text from Publisher](#)

[View Abstract ▼](#)



9. **Strength and leachability of geopolymers with the addition of municipal solid waste ashes**

Times Cited: 0  
(from All Databases)

Usage Count

By: Lach, M.; Hebdowska-Krupa, M.; Komar, N.  
Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS  
BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH  
WASTE FIBERS Book Series: IOP Conference Series-Materials  
Science and Engineering Volume: 706 Article Number:  
012010 Published: 2019

[Free Full Text from Publisher](#)

[View Abstract ▼](#)



10. **Possibilities of using the 3D printing process in the concrete and geopolymers application**

Times Cited: 0  
(from All Databases)

Usage Count

By: Marczyk, J.; Ziejewska, C.; Lach, M.; et al.  
Conference: International Conference on Development of Eco-Friendly Composite Materials Based on Geopolymer Matrix and Reinforced with Waste Fibers (FIBER) Location: Montevideo, URUGUAY Date: NOV 28-29, 2019  
Sponsor(s): Cracow Univ Technol; Catholic Univ Uruguay Damas Antonio Larranaga  
DEVELOPMENT OF ECO-FRIENDLY COMPOSITE MATERIALS  
BASED ON GEOPOLYMER MATRIX AND REINFORCED WITH  
WASTE FIBERS Book Series: IOP Conference Series-Materials  
Science and Engineering Volume: 706 Article Number:  
012019 Published: 2019

[Free Full Text from Publisher](#)

[View Abstract ▼](#)

Select Page

[Export...](#)

[Add to Marked List](#)

Sort by: **Date**  Times Cited Usage Count Relevance More ▼

◀ 1 of 3,047 ▶

Show:  ▼

30,461 records matched your query of the 82,610,414 in the data limits you selected.

Clarivate

Accelerating innovation

© 2020 Clarivate

[Copyright notice](#)

[Terms of use](#)

[Privacy statement](#)

[Cookie policy](#)

Sign up for the Web of Science newsletter

Follow us

