



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that

C. A. Nworgu et al.

Published following article

**Moisture Resistance and Durability of Hot-Mix Asphalt Concrete
Modified with a Blended Quarry Dust–Sugarcane Bagasse Ash
Mineral Filler**

Published in IOSR Journal of Mechanical and Civil Engineering
Volume 23, Issue 5 Ser. I (Sep. – Oct. 2026)

Impact Factor : 8.02

E-mail id : jmce@iosrmail.org

Web : www.iosrjournals.org

IOSR-JMCE is peer reviewed refereed journal approved by UGC



Editor In Chief
IOSR-JMCE



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that

E. O. Ekwulo et al.

Published following article

**Moisture Resistance and Durability of Hot-Mix Asphalt Concrete
Modified with a Blended Quarry Dust–Sugarcane Bagasse Ash
Mineral Filler**

Published in IOSR Journal of Mechanical and Civil Engineering
Volume 23, Issue 5 Ser. I (Sep. – Oct. 2026)

Impact Factor : 8.02

E-mail id : jmce@iosrmail.org

Web : www.iosrjournals.org

IOSR-JMCE is peer reviewed refereed journal approved by UGC



Editor in Chief
IOSR-JMCE



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that

C. G. Otto et al.

Published following article

**Moisture Resistance and Durability of Hot-Mix Asphalt Concrete
Modified with a Blended Quarry Dust–Sugarcane Bagasse Ash
Mineral Filler**

Published in IOSR Journal of Mechanical and Civil Engineering
Volume 23, Issue 5 Ser. I (Sep. – Oct. 2026)

Impact Factor : 8.02

E-mail id : jmce@iosrmail.org

Web : www.iosrjournals.org

IOSR-JMCE is peer reviewed refereed journal approved by UGC



Editor In Chief
IOSR-JMCE