



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Kiélé Molingo Mbemba et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Aimé Claude Litébé et al.
Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry
Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief
IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Phys Alhen Consolat Kaya-Kaya et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Gabriel Judicaël Okeni-Boba et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Gavin-Rolin Diélé Mouko et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Véronique Junior Ngoma Tsaty et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Rossam Cédric Jeansval Ngoulou et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC



IOSR Journals

International Organization
of Scientific Research

*International Organization
of Scientific Research
Community of Researchers*

This is to confirm that
Mithé Brice Mabilia Loubilou et al.

Published following article

**Physicochemical Characterization And Confirmatory Testing Of
Dehydrated Bioethanol Obtained From The Recycling Of Tropical Fruit
Waste (Banana, Papaya, And Pineapple)**

Published in IOSR Journal of Applied Chemistry

Volume 19, Issue 7 Ser. I (July. 2026)

Impact Factor : 4.9

E-mail id : jac@iosrmail.org

Web : www.iosrjournals.org

IOSR-JAC is peer reviewed refereed journal approved by UGC



Editor in Chief

IOSR-JAC