



RESEARCH

International Journal of Engineering and Science

IJES

INVENTY

Research Inventy: International Journal of Engineering and Science (IJES)

URL: www.researchinventy.com

CERTIFICATE OF PUBLICATION

We are happy to announce that paper title “**Application of Sclerocarya birrea (Marula) Seed Kernel as a Natural Coagulant for the Treatment of Raw Water**” written by “**Abubakar Zakari Zakari**” has been published in this journal with following details:

Volume No.: 16

Issue No.: 01

Page: 05-14

Month & year: January 2026



**Executive Editor,
Research Inventy: International Journal of Engineering and Science (IJES)**

ISSN (e): 2278-4721

ISSN (p):2319-6483



RESEARCH

International Journal of Engineering and Science

IJES

INVENTY

**Research Inventy: International Journal of Engineering and Science
(IJES)**

URL: www.researchinventy.com

CERTIFICATE OF PUBLICATION

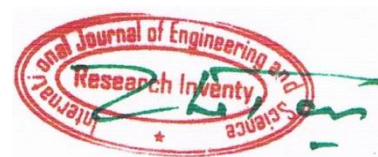
We are happy to announce that paper title “**Application of Sclerocarya birrea (Marula) Seed Kernel as a Natural Coagulant for the Treatment of Raw Water**” written by “**Atuman Samaila Joel**” has been published in this journal with following details:

Volume No.: 16

Issue No.: 01

Page: 05-14

Month & year: January 2026



**Executive Editor,
Research Inventy: International Journal of Engineering and Science (IJES)**

ISSN (e): 2278-4721

ISSN (p):2319-6483



RESEARCH

International Journal of Engineering and Science

IJES

INVENTY

Research Inventy: International Journal of Engineering and Science (IJES)

URL: www.researchinventy.com

CERTIFICATE OF PUBLICATION

We are happy to announce that paper title “**Application of Sclerocarya birrea (Marula) Seed Kernel as a Natural Coagulant for the Treatment of Raw Water**” written by “**Abdulkarim Yusuf Abdulwadud**” has been published in this journal with following details:

Volume No.: 16

Issue No.: 01

Page: 05-14

Month & year: January 2026



**Executive Editor,
Research Inventy: International Journal of Engineering and Science (IJES)**

ISSN (e): 2278-4721

ISSN (p): 2319-6483

