

## **Aisha Saleh**

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Abubakar Tatari Ali Polytechnic Bauchi, Bauchi State.

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### **PERSONAL INFORMATION**

Date of Birth: 18<sup>th</sup> January, 1988

Sex: Female

Nationality: Nigerian

Religion: Islam

State of Origin: Bauchi

Local Government Area: Giade

Marital Status: Married

### **INSTITUTIONS ATTENDED/QUALIFICATIONS WITH DATES**

- 1. 1993-1998 Central Primary School Potiskum, Yobe State.** Primary School Certificate
- 2. 1999-2004 Government Girls College Damaturu, Yobe State.** WAEC Certificate
- 3. 2004-2005 Federal Polytechnic Damaturu** Pre- Nd results
- 4. 2005- 2007 Federal Polytechnic Damaturu** Certificate of National Diploma in Science lab.
- 5. 2008-2010 Federal Polytechnic Damaturu** Higher National Diploma in Chemistry Biochemistry
- 6. 2017-2018 Abubakar Tafawa Balewa University, Bauchi** PGD in Industrial Chemistry
- 7. 2018-2024 Abubakar Tafawa Balewa Univerasity, Bauchi.** M.Sc. Analytical Chemistry

### **WORKING EXPERIENCE**

1. NYSC (2011-2012)
2. Head of biochemistry lab. (2022-Date)
3. Member Script Auditing Committee Department of Science Laboratory Technology (2023-Date)

## ICT Training

### 8. Digital Bridge Institute

International Centre for information and communications technology studies

## PUBLICATIONS

### 9. 2019, 4(2):59-64, Chemistry Research Journal

DETERMINATION AND RISK ASSESSMENT OF HEAVY METALS VIA INTAKE OF *ALLIUM CEPA* FROM WASTEWATER USED FOR IRRIGATION IN BAUCHI.

### 10. 2020, 5(3):23-26, International Journal of Advanced Scientific Research

DETERMINATION AND RISK ASSESSMENT OF HEAVY METALS VIA INTAKE OF SPINACH (*Amaranthus caudatus*) FROM WASTEWATER USED FOR IRRIGATION IN BAUCHI SUBURB.

### 11. 2022 vol.8 No 11, International journal path of Science Determination of Heavy metals and Ascobic Acid in some soft drinks sold within Bauchi Metropolis, Nigeria.

### 12. 2023, 28(9), International Journal of Modelling and Applied Science research PURIFICATION AND CHARACTERIZATION OF EXTRACTS FROM THE STEM BARK OF *SLEROCARYA BIRREA* (MARULA).

### 13. 2024, Research and Scientific Innovation Society

COMPARATIVE EVALUATION OF HEAVY METALS LEVELS IN FEEDS, MILK AND URINE OF CAMELS AT GIADÉ LOCAL GOVERNMENT AREA, BAUCHI STATE, NIGERIA.

### 14. 2022, 2(02) Garu Academic Journal

Phytochemical Analysis of the Leaf Extract of *Syndrella nodiflora*

### 15. 2022, 2(2), Garu Academic Journal

Qualitative and Quantitative Phytochemical Analysis of Paw-Paw (*Carica papaya*) and (*Senna occidentalis*) Leaves Commonly Grown in Atapoly Bauchi.

### 16. 2022, 2(2), Garu Academic Journal

Heavy Metals Accumulation in Some Selected Medicinal Plants in Bauchi Metropolis of Bauchi State, Nigeria.

## REFREES

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