

**A D D R E S S**  
Nablus, Palestine

**E M A I L**  
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**M O B I L E**  
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## ROBA Y. BATTÀ

Speech Language Pathologist and Audiologist

### Qualifications

2021- 2022	<b>The University of Manchester, United Kingdom</b> M.Sc Advanced Audiology studies
2016-2020	<b>An-Najah National University, Nablus</b> Major B.Sc. in speech-language pathology and audiology with GPA (3.26\4)
2015-2016	<b>Kamal Junblat Secondary School, Nablus</b> Tawjihi, Scientific stream, with GPA (90.2%)

### Research and analysis

sept,2021- 2022	Postgraduate dissertation about a novel hearing test, and I am currently conducting a study investigating the ability to understand speech in background noise. Particularly, I am focusing on how it affects people with a hearing impairment. The study may be able to provide knowledge to help set up hearing aids for noisy environments, benefitting many people. This study is part of my dissertation for my Audiology master's degree.
April,2020	Graduation Project about Auditory Neuropathy Spectrum Disorder in Children: Audiological Management and the Purpose was recapitulates a group of studies related to methods for managing Auditory Neuropathy Spectrum Disorder (ANSD) and assessing speech and auditory outcomes on children who had a diagnosis of ANSD after management • Awarded a First-Class mark.

### Experience

<ul style="list-style-type: none"><li>September – till now</li></ul>	<b>An-najah National University, Nablus, Palestine.</b> <ul style="list-style-type: none"><li>Lecturer at Faculty of Medicine and health Sciences Department of Audiology.</li></ul>
<ul style="list-style-type: none"><li>May- September 2022</li></ul>	<b>Manchester Center for Audiology and deafness, Manchester, UK.</b> <ul style="list-style-type: none"><li>Audiologist at psychophysiological lab.</li></ul>
<ul style="list-style-type: none"><li>January- August 2021</li></ul>	<b>Ibn-Sena for hearing and audiology, Nablus, Palestine.</b> <p>Audiologist</p> <ul style="list-style-type: none"><li>clinical audiologist</li></ul>
<ul style="list-style-type: none"><li>September- December 2020</li></ul>	<b>Communication for hearing and speech, Tulkarem, Palestine.</b> <p>Audiologist</p> <p>Role and responsibilities</p> <ul style="list-style-type: none"><li>Conducting hearing testes and Hearing aids fitting</li></ul>

## Experience and Training

- January– March 2020

### **Trainer at An-Najah national University speech Clinic**

#### Role and responsibilities

- providing fully diagnostic and therapeutic individual speech sessions for children with wide Various cases.

- January – December 2019

### **An-Najah National University Hospital& University Outpatient Hearing Clinic.**

An-Najah National University.

#### Role and responsibilities

- Provide fully audiological services in which evaluate hearing in comprehensive using audiometer, otoscope, tympanometry, otoacoustic emission and auditory brain stem.

- January – May 2019

### **Palestinian Child Institute**

An-Najah National University.

#### Role and responsibilities

- speech therapy sessions for children with language delay.
- Give individual speech therapy session for child with childhood of apraxia.
- Making orofacial examination.
- Conducting articulation screening test

- September – December 2018

### **Trainer at Care for Children with Special Needs Society**

Nablus

#### Role and responsibilities

- Observation of speech therapy sessions for children with special needs such as down syndrome, cochlear implanted, autism and mental retardation.
- Dealing with children from different special needs cases.
- Evaluation of children with articulation and language disorder.

## Skills

### Professional skills

- Audiological Examination. (using otoscope, Audiometry, tympanometry, ABR).
- speech and language evaluation and treatment.

### General Skills

- Direct patient care and advocacy.
- Medical billing and collections.
- Excellent oral and written communication.
- Ability to work under pressure.
- Ability to work in Mac and PC.
- Building trust and rapport.
- Staff development and oversight.
- Ability to works in group.

### Technical Skills

- Using otoscope, tympanometry, audiometer, otoacoustic emission and auditory brain stem.
- Writing diagnostic reports, treatment plan and session goals for speech and language therapy
- Using MS office: Word, Excel and PowerPoint. In addition, ability to deal with MacOS devices.

### Other Skills

- Near-fluent English Language, Completed IELTS (International English language Testing system)

## Referees

Dr. Josef Schlittenlacher  
Lecturer in Audiology department

University College of London  
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Dr. Hala Jarrar.  
Assistant professor in speech therapy and  
Audiology department  
An-Najah National University  
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