

Doctoral Vacancy Announcement form

Research Topic Title:	Study of the impact of language input on the spoken language outcomes in infants and children with cochlear implants.	
No. of Openings:	1	
Description:	<p>The selected individual will engage in pioneering research to improve communication and language skills in deaf children with cochlear implants. We seek passionate individuals dedicated to advancing cognitive development in this vibrant field.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Conduct advanced research on the assigned topic • Collect data in Cyprus and Greece • Analyze participant data • Collaborate with the CIRCLE interdisciplinary team to achieve research goals (https://circle.cut.ac.cy) • Participate in the writing of funding proposals • Present research results at conferences • Write and publish scientific papers in peer-reviewed journals • Support the needs of the CIRCLE Laboratory • Teach undergraduate courses when necessary 	
Funding:	n/a	
Required Qualifications:	<ul style="list-style-type: none"> • MA or MSc in Speech-Language Pathology/Communication Disorders or Linguistics or Special Education or Teacher of the Deaf or Primary Education or Developmental Psychology or Neuroscience or Cognitive Science or Audiology • Prior experience in research related to linguistics, speech development, hearing impairments or cochlear implants • Experience with research methods such as longitudinal studies, behavioral assessments, or acoustic analysis is highly desirable. • Experience in quantitative and qualitative data analysis. • Familiarity with software tools for speech analysis (e.g., Praat, ELAN, or similar tools) or statistical tools (SPSS, R, Python) is a plus. • Good written and verbal English skills for writing research papers and presenting at conferences • Strong communication and writing skills 	

- Ability to work both independently and collaboratively

Research Advisor:

Name/Surname: Paris Binos

Position: Lecturer

Email: Paris.binos@cut.ac.cy