



Academic Personnel Short Profile / Short CV

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|---------------------------|--------------------------------------|
| University: | Frederick University |
| Surname: | Maimaris |
| Name: | Giannis |
| Rank/Position: | Special Teaching Staff/Lab Assistant |
| School: | Health Sciences |
| Department: | Pharmacy |
| Scientific Domain: | Molecular Biology |

Academic qualifications

| Qualification | Year | Awarding Institution | Department | Thesis title (Optional Entry) |
|--------------------------------------|---------|--|---------------------|--|
| Biology B.Sc. | 2008 | National and Kapodistrian University of Athens | Biological Sciences | Study of molecular mechanisms that lead to Neurodegeneration in Humans |
| Experimental Molecular Biology M.Sc. | 2013 | University of Cyprus | Biological Sciences | Investigating the Functional Role of KIFC5A, Nubp1, and Nubp2 Proteins in the development of Primary Cilia in Mammalian Cells. |
| Experimental Molecular Biology PhD | Ongoing | University of Cyprus | Biological Sciences | Characterization of the Endoplasmic Reticulum transmembrane protein TMEM 147 |

Employment history in Academic Institutions/Research Centers

| Period of employment | | Employer | Location | Position |
|----------------------|---------|------------------------|-----------------|--------------------------------------|
| From | To | | | |
| 2012 | Present | , Frederick University | Nicosia, Cyprus | Special Teaching Staff/Lab Assistant |

Key refereed journal papers, monographs, books, conference publications etc.

| Ref. Number | Year | Title | Other authors | Journal and Publisher / Conference | Vol. | Pages |
|-------------|------|---|----------------------------------|--------------------------------------|------|---------|
| 1. | 2014 | The nucleotide-binding proteins Nubp1 and Nubp2 are negative regulators of ciliogenesis | Elena Kypri, Andri Christodoulou | Cellular and Molecular Life Sciences | 71 | 517-538 |