

CURRICULUM VITAE

- 1. Name:** Merdiye Mavis
- 2. Date of Birth:** 03/09/1992
- 3. Title:** Research Assistant

4. Degrees:

Degree	Field	Institution	Date
B.Sc. (Hons)	Biochemistry	University of Bath	2011-2014
M.Sc.	Cancer	University College London	2014-2015
Ph.D.	Medical Biology and Genetics	Near East University	2016- ...

5. Years of Service on Faculty:

Assistant Professor
Associate Professor
Professor

6. Master / Ph.D. Theses Supervision:

6.1 Master Thesis- Completed:

6.2 Ph.D. Thesis- Completed:

7. Publications:

7.1 International Journals:

- Kulaberoglu Y, Lin K, Holder M, Gai ZC, Gomez M, Shifa BA, Mavis M, Hoa L, Sharif AAD, Lujan C, Smith ESJ, Bjedov I, Tapon N, Wu G, Hergovich A (2017) Stable MOB1 interaction with Hippo/MST is not essential for development and tissue growth control. *Nature Communications* 8
- Yavuz DO, Mavis M, Ates G, Hanoglu A, Hanoglu DY, Baser KHC, Serakinci N (2017) Identification of potential therapeutic role of thymus capitatus essential oil using cellular imaging. *Procedia Computer Science* 120: 961-966
- Hoa L, Kulaberoglu Y, Gundogdu R, Cook D, Mavis M, Gomez M, Gomez V, Hergovich A (2016) The characterisation of LATS2 kinase regulation in Hippo-YAP signalling. *Cellular Signalling* 28 (5):488-497

7.2 International Symposiums and Conferences:

Published Proceeding Papers

- Mavis M, Ates G, Hanoglu A, Hanoglu DY, Yavuz DO, Serakinci, N (2016) Investigating the activity of Thymus capitatus essential oil on cancer by using human telomerase reverse transcriptase immortalized mesenchymal stem cells. *FEBS Journal* 283: 59

7.3 Books and Book Chapters:

- Serakinci N, Cagsin H, Mavis M (2018) Use of U-STELA for Accurate Measurement of Extremely Short Telomeres. *Methods in Molecular Biology*. Humana Press

7.4 Printed Lecture Notes:

7.5 National Conferences/Symposiums:

1. II. Ulusal Deniz Bilimleri Konferansı, Orta Doğu Teknik Üniversitesi, 2016, Fuller W, **Mavis M**, Deliceirmak C, Cagsin H, Ozsoy M, Salihoglu I, Sancar S, Seralinci N. Kuzey Kıbrıs Kıyı Sularında Mikrobiyal Yoğuluk Ve Çeşitliliğin, DNA Analizi İle İncelenmesi İlk Sonuçları
2. III. Ulusal Deniz Bilimleri Konferansı, 9 Eylül Üniversitesi, 9-12 Mayıs 2018. **Mavis M**, Fuller WJ., Deliceirmak C, Ozsoy M, Salihoglu I., Serakinci N Kuzey Kıbrıs Kıyı Sularındaki Mikrobiyal Yoğunluğun Ve Çeşitliliğin Çalışılmasında DNA Analizi.

7.6 Other Publications:

8. Projects:

9. Administrative Posts:

10. Citations:

11. Scientific and Professional Society Membership:

12. Courses Taught During the Last Two Semesters:

Academic Year	Semester	Course Name	Weekly taught hours		Number of Students
			Theory	Lab	
2017-2018	Fall	TMG205 Biyoteknoloji Teknikleri	2	2	8
		TMG301 Tıbbi Genetik	4	0	5
		MBG205 Biotechnology Techniques	2	2	18
		MBG402 Cancer Genetics	3	0	14
	Spring	TMG104 Moleküler Hücre Biyolojisi	2	2	8
		TMG207 İnsan Genetiği ve Genomik	2	2	9
		MBG105 Basic Principles of Genetics	2	2	19
		TMG105 Genetiğin Temel Prensipleri	2	2	9
	Fall				
	Spring				

13. Awards:

1. EU Scholarship Programme for the Turkish Cypriot Community (2014 -2015) Scholarship for MSc Studies of Turkish Cypriots in Europe