

**CURRICULUM VITAE**

Name and Surname: Burçin Özgür  
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Degree	Department/Program	University	Year
Doctorate	İMMÜNOLOJİ ANABİLİM DALI	İstanbul University	2017
Master's Degree	İMMÜNOLOJİ ANABİLİM DALI	İstanbul University	2012
Bachelor's Degree	BİYOLOJİ BÖLÜMÜ	İstanbul University	2009

Master's Thesis Title (abstract attached) and Thesis Supervisor(s):

Tip 2 diyabette SDF-1 ve CXCR-4 polimorfizmleri ve CD55 ve CD59 belirteçlerinin etyopatogenez ve prognoz ile olası ilişkilerinin araştırılması

Doctoral Thesis/Proficiency Study/Medical Specialization Thesis Title (abstract attached) and Supervisor(s):

Tip 1 diabetes mellitus' un farklı klinik süreçlerinde TH1, TH2, TH17 ve TREG hücrelerinin rolünün araştırılması

**PUBLICATIONS**

**A. Articles published in international peer-reviewed journals:**

**A1.** Abidov M., Sokolova K., Danilova I., Baykenova M., Gette I., Mychlynina E., Özgür B., Gürol A. O., Yılmaz M. T., "Hepatic insulin synthesis increases in rat models of diabetes mellitus type 1 and 2 differently", *PLoS ONE*, vol. 18, no. 11, 2023.

**A2.** Ebrahimzadeh M., Pehlivanoglu C., Özgür B., Küçüksezer U. C., Değirmencioğlu S., Tekin S., Çakmak R., Dirican A., Gürol A. O., "IL-10, IL-13, IL-17 and CXCL8, CXCL10: Their relationship with the development and prognosis of type 1 and type 2 diabetes", *ANNALS OF CLINICAL AND ANALYTICAL MEDICINE*, vol. 14, no. 6, pp. 541-545, 2023.

**A3.** Özgür B., Cinar S. A., Coskunpinar E., Yılmaz A., Altunkanat D., Deniz G., Gürol A. O., Yılmaz M. T., "The role of cytokines and T-bet, GATA3, ROR- $\gamma$ t, and FOXP3 transcription factors of T cell subsets in the natural clinical progression of Type 1 Diabetes", *Immunologic Research*, vol. 71, no. 3, pp. 451-462, 2023.

**A4.** Ebrahimzadeh M., Pehlivanoglu C., Özgür B., Küçüksezer U. C., Değirmencioğlu S., Tekin S., Çakmak R., Dirican A., Gürol A. O., "IL-10, IL-13, IL-17 and CXCL8, CXCL10: Their relationship with the development and prognosis of type 1 and type 2 diabetes", *ANNALS OF CLINICAL AND ANALYTICAL MEDICINE*, vol. 14, no. 6, pp. 541-545, 2023.