

## CURRICULUM VITAE

### RGTUQP CNF GVCKNU

**Name** : Fatih  
**Surname** : Ekmekçi  
**Date of Birth** : 31 July 1981  
**Place of Birth** : Ankara  
**Marital Status** : Married (2 children)  
**Nationality** : Turkish  
**Occupation** : Environmental Engineer (M.Sc.)  
**Foreign Language** : English  
**Address** : Gökusu Mah. Kongre Cad. 3/53 Etimesgut, Ankara  
**Phone** : +90 312 410 17 00 (Office)  
+90 533 087 06 06 (Mobile)  
**Fax** : +90 312 419 21 92  
**e-mail** : fatih.ekmekci@csb.gov.tr



### EDUCATION

**2005 - 2007** : Çukurova University, Adana  
"Gpxkt qpo gpxcn'Gpi kpggt kpi '\*O Ae0+  
**2000 - 2004** : Çukurova University, Adana  
"Gpxkt qpo gpxcn'Gpi kpggt kpi '\*Dcej grqt +  
**1996 - 1999** : Demir Çelik High School, Karabük

### WORK EXPERIENCE

**2025 - Present** : **Ministry of Environment, Urbanization and Climate Change, Ankara**  
Acting General Manager  
**2024 - 2025** : **Ministry of Environment, Urbanization and Climate Change, Ankara**  
Deputy General Manager  
**2023 - 2024** : **General Directorate for State Hydraulic Works , Ankara**  
Department of Survey Planning and Designations - Deputy Chair  
**2022 - Present** : **Natural Heritage Commission (Kocaeli, Düzce, Sakarya)**  
Chairman  
**2015 - 2023** : **General Directorate for State Hydraulic Works , Ankara**  
Environment Department - Chief  
**2014 - 2015** : **Grand National Assembly of Türkiye**  
Advisor of Deputy  
**2012 - 2014** : **Ministry of Environment and Urbanization, Ankara**  
Office of the Private Secretary - Executive Asisstant  
**2011 - 2012** : **Ministry of Environment and Urbanization, Ankara**  
Office of the Private Secretary - Deputy Executive Asisstant  
**2011 - 2012** : **Ministry of Environment and Forestry**  
Directorate General of Environmental Management,  
Executive Asisstant  
**2005 - 2010** : **General Directorate for State Hydraulic Works , Ankara**  
Department of Survey and Planning, Environment Department - Engineer

## WORK AREAS

- Environmental Impact Assessment
- Wetland Management
- Water Quality Monitoring and Assessment
- Water Resource Planning and Management
- Biodiversity
- Natural Heritage

## THESES, PUBLICATIONS, NATIONAL AND INTERNATIONAL PAPERS

**Ekmekçi, F.** (2007). Master's Thesis, "Investigation of Nitrogen-Phosphorus and Heavy Metal Removal from Leachate Collected from the Adana Sofulu Unregulated Landfill Site Using Plant-Based Methods in a Laboratory-Scale Environment", Çukurova University, Adana.

Kayal, M., **Ekmekçi, F.** (2018) "Assessment of Heavy Metal Pollution in the Great Menderes River, 1st International Symposium on Drinking Water and Wastewater", Afyonkarahisar, Türkiye

Onur, A. K., Yıldız, V., Kayal, M., **Ekmekçi, F.**, Demir, M., Hatipoğlu, M.A., Kağcıoğlu, N., Dağdeviren, M. (2019) "The Contributions of Dams to the Management of National and Transboundary Water Basins: The Example of the Fırat River", 10. National Hydrology Congress, Muğla, Türkiye

Solak, C.N., Peszek, Ł, Yılmaz, E, Ergül, H.A., Kayal, M., **Ekmekçi, F.**, Várбірó, G., Yüce, A.M., Canli, O., Binici, M.S., Ács, É. (2020). Use of Diatoms in Monitoring the Sakarya River Basin, Turkey. *Water*, 12(3), 703. doi: 10.3390/w12030703

Tunca, H., Ergul, H., Yuce, A., Kayal, M., **Ekmekci, F.**, Canli, O., Olgun, E., Sevindik, T. & Kagnicioglu, N. (2020) Lake morphometry underlies physical and chemical parameters affecting the distribution of phytoplankton functional groups in lakes of the Sakarya River Basin (Turkey). *FUNDAMENTAL AND APPLIED LIMNOLOGY* , 194(2), 125-140.

Acemi, A., Ergül, H. A., Kayal, M., **Ekmekçi, F.**, & Özen, F. (2021). Assessment of Macrophyte Biological Index for Rivers, and evaluation of physicochemical parameters in the Sakarya River Basin of Turkey. *Biological Communications*, 66(2), 151–159. <https://doi.org/10.21638/spbu03.2021.206>

Ergul, H.A., Balkıs-Ozdelice, N., Koral, M., Aksan, S., Durmus, T., Kaya, M., Kayal, M., **Ekmekci, F.**, Canli, O. (2021). The early stage of mucilage formation in the Marmara Sea during spring 2021. *J. Black Sea/Mediterranean Environment*, Vol. 27, No. 2: 232-257.

## PROJECTS BEING WORKED ON

<b>2009-2014</b>	"Capacity Building on Water Quality Monitoring"
<b>2015-2018</b>	"Basin Master Plan Studies in 25 Basins"
<b>2015-</b>	"National Water Information System Design and Development Project"
<b>2016-2020</b>	"Implementation and Monitoring of Biodiversity Conservation Measures at the Ilısu Dam" Project
<b>2017-2018</b>	"Water Quality Monitoring Project in the Akarçay Basin"
<b>2017-2018</b>	"Water Quality Monitoring Project in the Western Mediterranean Basin"
<b>2017-2018</b>	"Water Quality Monitoring Project in the Yeşilırmak Basin"
<b>2017-2019</b>	"Water Quality Monitoring and SHW Capacity Development Project in the Sakarya Basin"
<b>2019-</b>	"Establishment and Operation of Real-Time Stations for Water Quality Measurement in the Meriç - Ergene Basin"
<b>2020-2021</b>	"Water Quality Monitoring Project in the Eastern Black Sea Basin"
<b>2020-2021</b>	"Water Quality Monitoring Project in the Western Black Sea Basin"
<b>2020-2021</b>	"Water Quality Monitoring Project in the Eastern Mediterranean Basin"
<b>2020-2021</b>	"Water Quality Monitoring Project in the Antalya Basin"
<b>2020-2021</b>	"Water Quality Monitoring Project in the Marmara Basin"
<b>2020-2021</b>	"Water Quality Monitoring Project in the Kızılırmak Basin"