

Yener YAZGAN (born 1975) graduated Department of Physics, Faculty of Science, Dicle University in 2001. Subsequently he was fortunate enough to join Prof. Mustafa Naziroglu' lab at the Biophysics Department of the Suleyman Demirel University in Isparta, where he studied the relationship calcium signaling, TRP channels and oxidative stress. He finished Scientific Preparation year of Medical Faculty. He obtained his MSc. in 2016 in Biophysics, institution of Health at Süleyman Demirel University in Isparta. He also PhD student in Neuroscience. His current research is focused on the physiological role of TRP channels on neurological diseases. His special study field is Patch-Clamp Technique. He was member of organization committee of 5th Cell Membranes and Oxidative Stress Congress and 6th World Congress of Oxidative Stress, Calcium Signaling and TRP Channels. He was Laboratory Lecturers 1st and 2nd International Brain Research School. There are 4 article, 6 posters and 2 poster awards. Has been the Managing Editor of the Journal of Cellular Neuroscience and Oxidative Stress since January 2016. He is married and has 3 children.