

Dr. Tetsu Okumura Awarded Brainscience Grant Prize

Tetsu Okumura, DDS, PhD, was recently awarded the “Brainscience Grant Prize on Human Creativity” by Neurocreative Laboratory, NPO, Japan. This research fund is granted to unique research that elucidates neuroscientific evidence on “human creativity.” Okumura is studying how birds learn and compose their unique songs, which has also provided information on neural mechanisms which underlie fine control of articulation.

Okumura is a two time Student Clinician Research Program winner, and has served SCADA over the years by on the Board of Governors, as president, elective member and treasurer. He is currently a member of the education committee for the Physiological Society of Japan.



Tetsu Okumura, DDS, PhD receiving “Brainscience Grant Prize on Human Creativity.”