The 9th Scientific Meeting of the Asian Association for the Study of Diabetes
2017. 5.18-20 Nagoya, Japan
(President Lecture)
・Current and future strategies for treatment of diabetic neuropathy
  Nakamura J.

The 77th the American Diabetes Association Scientific Sessions
20172016.6.9-13 San Diego, USA
(Poster)
・Docosahexaenioic acid promotes neurite outgrowth through PI3K and JNK-mediated Signaling pathways in neuro2A cells.

・Therapeutic effects of conditioned media from cultured dental pulp stem cells in diabetic polyneuropathy.

(Published Only)
・The Effects of dulaglutide and omarigliptin: A crossover trial assessed by two-week continuous glucose monitoring and treatment satisfaction survey.

・The clinical efficacy and safety of SGLT2 inhibitors in Japanese patients with type 2 diabetes for two years.

27th Annual Meeting of the Diabetic Neuropathy Study Group of the European
Cell therapy using human dental pulp stem cells bypasses impacts of aging and diabetes and ameliorates diabetic neuropathy.

N-3 polyunsaturated fatty acids promote neurite outgrowth via PI3K and JNK-mediated signaling pathways in neuro2a cells.

Five year prospective study on the progression of diabetic polyneuropathy in Japanese patients with early type 2 diabetes—multicenter study.