The 76th the American Diabetes Association Scientific Sessions
2016.6.10-16 New Orleans, USA
(Poster)
• The functions of glucose-responsive ATP-sensitive potassium channels in the peripheral nervous system of mice.

• Biological actions of glucagon in the peripheral nervous system.
  Motegi M, Kamiya H, Himeno T, Kondo M, Noda S, Hayami T, Kato Y, Nakamura J.

• Biological actions of dipeptidyl peptidase-4 inhibitors in the peripheral nervous system.

(Oral)
• Transplantation of induced neural crest cells derived from 3D dermal stem / progenitor cells improves diabetic polyneuropathy in mice.

11th IDF-WPR Congress 2016 & 8th AASD Scientific Meeting
2016.10.27-30 Taipei
(Symposium)
• Current and future strategies for treatment of diabetic neuropathy.
  Nakamura J.

(Poster)
• Sequential changes in clinical findings of diabetic patients by replacing insulin glargine with degludec.

• Once-weekly DPP-4 inhibitors: The clinical efficacy and treatment satisfaction
in 51 Japanese patients with type 2 diabetes mellitus.
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・Eating habits of 84 diabetic out-patients with increased HbA1c level or Body
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・Performance comparison of average daily risk range obtained by continuous
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□The 5th International Oda Memorial Symposium 2016.11.18 Tokyo, Japan
（招待講演）
Nakamura J.