

**ESOT 2019**

**2019年9月15日-18日  
コペンハーゲン**

**【Oral】**

1. Shimada M, Ikemoto T, Wada Y, Morine Y, Imura S, Iwahashi S, Saito Y, Yamada S, Ohta S  
Characteristic difference of adiposederived mesenchymal stem cells from subcutaneous and visceral fat tissue for generating insulin-producing cell
2. Ikemoto T, Shimada M, Saito Y, Rui Feng, Yamada S, Iwahashi S, Morine Y, Imura S  
THE POTNETIALLY CLINICAL APPLICATION OF XENO-ANTIGEN FREE DIFFERENTIATION PROTOCOL FOR INSULINPRODUCING CELLS USING HUMAN RECOMBINANT PEPTIDE PETALOID M-PIECE FROM ADIPOSE-TISSUE DERIVED MESENCHYMAL STEM CELL

**【eposter】**

1. Saito Y, Ohta S, Ikemoto T, Iwahashi S, Morine Y, Imura S, Yamada S, Shimada M  
THE NEW ROLE OF ZINC ION IN INSULIN-PRODUCING CELLS DIFFERENTIATION FROM ADIPOSE DERIVED MESENCHYMAL STEM CELLS.
2. Miyazaki K, Ikemoto T, Shimada M, Rui Feng, Saito Y, Iwahashi S, Morine Y, Imura S  
THE IMPACT OF RED LED IRRADIATION ON DIFFERENTIATION FOR INSULIN-PRODUCING CELLS FROM MESENCHYMAL STEM CELL