61. Metabolic syndrome

Abstract No.	First Name	Last Name	Abstract Title	Session ID	Language
10579	Goro	Katsuumi	A novel senolytic drug, seno-7284 ameliorates age-related cardiometabolic diseases	61-1	English
10961	Nozomi	Furukawa	A hot water extract of low curcumin Curcuma longa ameliorates cardiac and subcutaneous fat inflammation in rats with metabolic syndrome	61-1	English
10990	Hiromi	Tsuru	Complement Factor D Facilitates the Development of Fatty Liver under Long-term but Not Short-term High-fat Diet-feeding Conditions	61-1	English
11143	Yuka	Hayashi	The crucial roles of coagulation factors in inducing brown adipose tissue dysfunction and systemic metabolic disorder in obesity.	61-1	English
11496	Xixi	Cui	Dietary Soy Protein Exacerbates Cardiac Hypertrophy but Ameliorates Cardiac Fibrosis and Diastolic Dysfunction in Rats with Metabolic Syndrome	61-1	English
11998	Yoshiro	Naito	Cardiac Response to Iron Deficiency in Mice with Metabolic Disorders	61-1	English
20024	Adam	Prabata	GPNMB is a Novel Anti-inflammatory Adipokine that Plays Protective Roles against Obesity-related Metabolic Disorders	61-1	English