

04.ACS/AMI (basic)

| Abstract No. | First Name | Last Name | Program No. | Session | Session Title | Date | Time | Order | Room | Abstract Title |
|--------------|------------|------------|-------------|-----------------------------------|---------------|-------------------------|-------------|-------|--|---|
| 10541 | Tomonobu | Takikawa | OE119-2 | Oral Presentation(English) 119 | ACS (Basic) | March 14 (Sat), 2020 | 15:05-16:05 | 2 | Room 501, 5F ,Kyoto International Conference Center | Adipolin/C1q/Tnf-related Protein 12 Prevents Pathological Cardiac Remodeling in a Mouse Model of Myocardial Infarction |
| 11043 | Hiroyasu | Inui | OE119-1 | Oral Presentation(English) 119 | ACS (Basic) | March 14 (Sat), 2020 | 15:05-16:05 | 1 | Room 501, 5F ,Kyoto International Conference Center | The Role of Th1 and Th17 During Myocardial Infarction and Inhibitory Effect of Probuocol on Th1 in SR-BI KO/ApoeR61h/h Mice |
| 11258 | Shinichiro | Takashima | OE119-3 | Oral Presentation(English) 119 | ACS (Basic) | March 14 (Sat), 2020 | 15:05-16:05 | 3 | Room 501, 5F ,Kyoto International Conference Center | Low Level of Circulating CD271-positive Mononuclear Cells in Acute Coronary Syndrome Predicts Plaque Progression at de Novo Lesion |
| 11508 | Genya | Sunagawa | OE119-6 | Oral Presentation(English) 119 | ACS (Basic) | March 14 (Sat), 2020 | 15:05-16:05 | 6 | Room 501, 5F ,Kyoto International Conference Center | Impella combined with extracorporeal membrane oxygenation unloads left ventricle and reduces infarct size in a dog model of myocardial infarction |
| 11975 | Batgerel | Naidankhuu | OE119-4 | Oral Presentation(English) 119 | ACS (Basic) | March 14 (Sat), 2020 | 15:05-16:05 | 4 | Room 501, 5F ,Kyoto International Conference Center | Regulation of fatty acids synthesis and degradation in the ischemic heart: Possible role of FGF21 as a critical regulator |
| 12089 | Yuya | Ide | OE119-5 | Oral Presentation(English) 119 | ACS (Basic) | March 14 (Sat), 2020 | 15:05-16:05 | 5 | Room 501, 5F ,Kyoto International Conference Center | Cardioprotective Effects of VCP Modulator KUS121 in Animal Models of Myocardial Infarction |