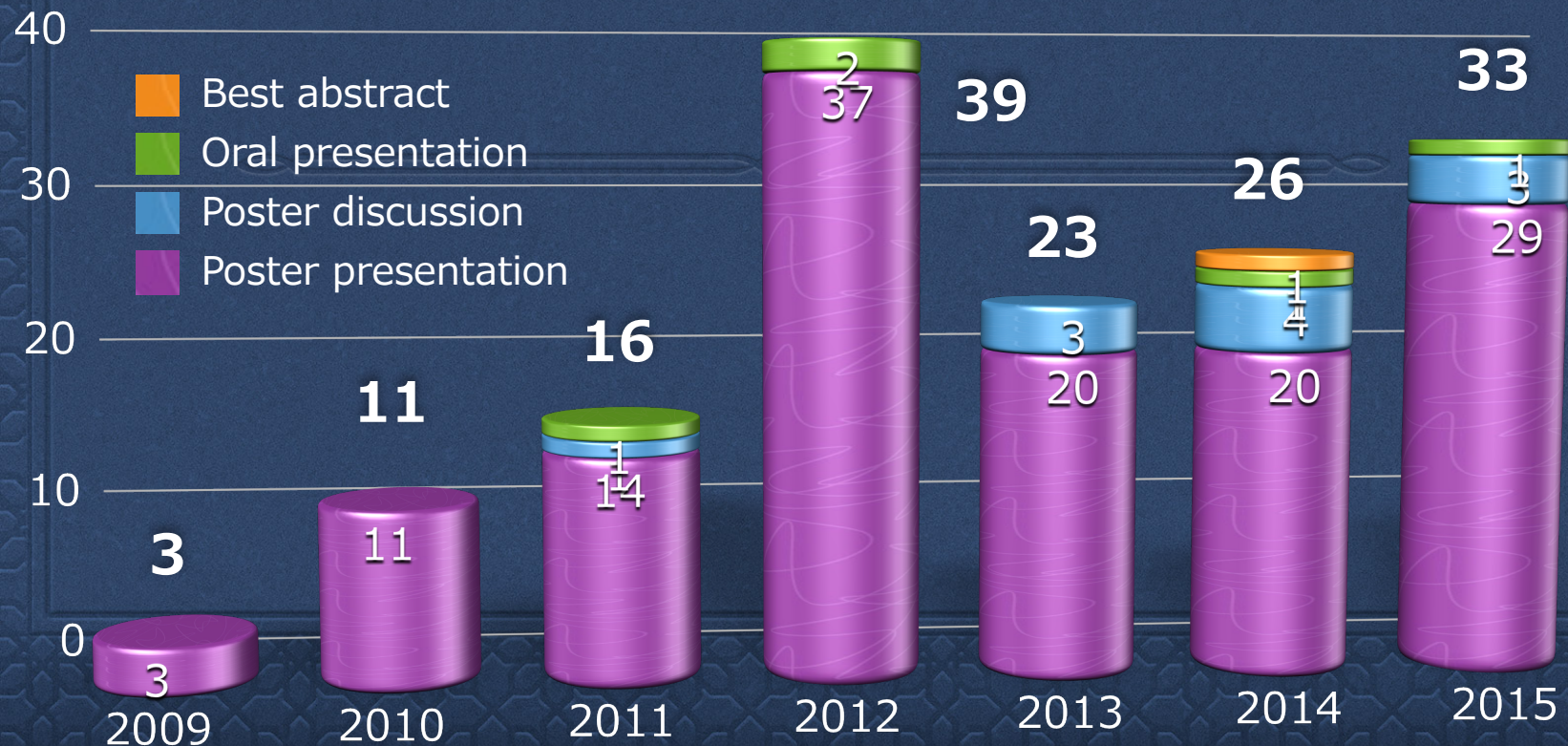


# ASA 採用演題 決定！

採用演題数 33題

採用率 33/37 (89%)

採用された先生方，おめでとうございます。  
不採用になった演題は，内容を吟味して再挑戦してください。



- Sawada A, Yamakage M: Infiltration of bone marrow-derived microglia into the spinal cord in neuropathic pain model mice following bone marrow transplantations using busulfan treatments (Oral presentation)
- Nawa Y, Chaki T, Tamashiro K, Yamakage M: Accuracy of portable capnometer in children (Poster discussion)
- Yoshikawa Y, Hirata N, Kawaguchi R, Miyashita R, Maruyama D, Yamakage M: Cardioprotective effect of dexmedetomidine against ischemia/reperfusion injury in hypertensive hypertrophied myocardium (Poster discussion)
- Satoh S, Doi M, Morita K, Takeda J, Sakamoto A, Yamakage M, Suzuki T: Remimazolam a new ultra-short acting anesthetic shows similar efficacy and superior hemodynamic stability vs. propofol in general surgery patients with TIVA: Results of a randomised, non-inferiority, Phase IIb/III trial (Poster Discussion)
- Iwasaki S, Takahashi K, Niiya T, Sugime F, Yamakage M: Five cases of metal-induced artifacts on MRI imaging after switching to the MRI-compatible Medtronic Sure Scan® System and perioperative techniques
- Iwasaki S, Hayashi S, Yamakage M: Do molecularly-targeted agents change practice in palliative care? A 10-year, observational, single-center study
- Chaki T, Hirata N, Nawa Y, Mizuno E, Tamashiro K, Yamakage M: Remifentanyl prevents hyperglycemia and hyperlactatemia during cardiopulmonary bypass in children
- Kawamukai Y, Kawaguchi R, Hirata N, Yamakage M: Effects of sugammadex on postoperative bleeding in cardiac surgery with cardiopulmonary bypass
- Sakai W, Yoshikawa Y, Hirata N, Yamakage M: Effect of remifentanyl during cardiopulmonary bypass on hemodynamics and postoperative renal function
- Kimijima T, Edanaga M, Yamakage M: Comparison of fluid sealing efficacy of endotracheal tube cuff using three-dimensional printed model of the human trachea
- Igarashi Y, Tachibana S, Yamakage M: Usefulness of the infrared earphone-type thermometer in continuous temperature monitoring for pediatrics during general anesthesia
- Hayashi H, Koizumi T, Sumita S, Yamakage M: Relative clinical heat transfer effectiveness: forced-air warming vs. conductive fabric electric warming
- Takahashi K, Niiya T, Narimatsu E, Yamakage M: Severity of myasthenia gravis influences the relationship between TOF ratio and twitch tension, and run-down of rat endplate potentials
- Kumita S, Tachibana S, Hayase T, Yamakage M: Usefulness of self-genetic testing in malignant hyperthermia patients
- Kazuma S, Tokinaga Y, Takada Y, Hayashi S, Azumaguchi R, Kimidsuka M, Yamakage M: Both desflurane and sevoflurane inhibit endothelium-dependent vasodilation by different mechanisms
- Miyashita R, Hirata N, Kawaguchi R, Yoshikawa Y, Yamakage M: Different effects of colloid and crystalloid solutions for fluid resuscitation on hemodynamics and renal function in acute hemorrhagic shock rats
- Kimizuka M, Takada Y, Tokinaga Y, Hayashi S, Kazuma S, Azumaguchi R, Yamakage M: Effects of propofol and sevoflurane on heating-induced generation of vascular smooth muscle in rats

- Kazuma S, Tokinaga Y, Takada Y, Hayashi S, Azumaguchi R, Kimidsuka M, Yamakage M: Effect of albumin on the attenuation of endothelium-dependent vasodilation of rat aorta treated by sialidase
- Murouchi T, Iwasaki S, Yamakage M: Analgesic effects and safety of abdominal compartment block: comparison of quadratus lumborum block, transverse plane block, and rectus sheath block after laparoscopic surgery
- Akatsuka M, Yamamoto S, Ichinose H, Yamakage M: Comparison of scoring systems for predicting mortality in emergency room patients with pulmonary disease
- Azumaguchi R, Satoh S, Saitoh N, Tatsumi H, Masuda Y, Yamakage M: Validation of the new biomarker presepsin for diagnosis of sepsis
- Kumita S, Hirata N, Yamakage M: Pre-anesthetic stroke volume variation correlates to blood pressure variation during anesthetic induction: The efficacy of a non-invasive cardiac output monitor AESCULON mini®
- Hirata N, Kawamukai Y, Uno A, Yamakage M: Effects of sugammadex on anesthetic management in emergent caesarean section under general anesthesia
- Takada Y, Narimatsu E, Takahashi K, Niiya T, Yamakage M: Elevation and suppression of paraoxon-induced epileptic activity in rat hippocampus
- Tanahashi S, Yamamoto A, Edanaga M, Yamakage M: The optimal dose of intravenous dexmedetomidine evaluated by hemodynamics, respiratory rate and sedation degree for sedation under spinal anesthesia
- Niiyama Y, Yamakage M: Efficacy of the programmed intermittent bolus compared with continuous infusion in combination with patient-controlled epidural analgesia for postoperative pain management after pylorus-preserving panfreaticoduodenectomy
- Kunigou T, Murouchi T, Niiya T, Ichinose H, Yamamoto S, Yamakage M: Spread of injectate in serratus plane block: a cadaver study
- Murouchi T, Iwasaki S, Yamakage M: Comparison of spread of injectate after ultrasound-guided abdominal compartment blockades: Thiel-embalmed human cadaveric study
- Takada Y, Tokinaga Y, Hayashi S, Kazuma S, Kimizuka M, Azumaguchi R, Yamakage M: Effect of propofol on change of vascular tone during cooling and rewarming and its mechanism in rat
- Namba Y, Yamakage M: Both dose and concentration affect the intrathecal spread of local anesthetics in geriatric patients
- Tachibana S, Hayase T, Yamakage M: Possible mechanism of neuroinflammation in the mouse hippocampus using transcriptome analysis
- Hayase T, Tachibana S, Yamakage M: Prediction of the molecular mechanism of postoperative nausea and vomiting using transcriptome analysis
- Kikuchi K-I, Hirata N, Yamakage M: Assessing the efficacy of inflationary non-invasive blood pressure monitoring during the induction period of general anesthesia