

国際学会（筆頭演者のみ）

2014

1. **S Inoue.** Persistent inflammation and t cell exhaustion in severe sepsis in the elderly. 37th Annual Conference on Shock. Charlotte USA 2014.
2. **S Inoue.** Aging promotes T cell inactivation and IL-15 reverses it by enhancing interferon-gamma production and STAT 5 phosphorylation in aged septic mice. The 90th Annual meeting of the phisiological society in Japan, Kagoshima Japan 2014.

2013

1. **S Inoue.** ARDS and Fluid. The First International Critical Care and Emergency Medicine Congress, Istanbul Turkey 2013.
2. **S Inoue.** Reduction of immunocompetent T cells followed by prolonged lymphopenia in severe sepsis in the elderly. 36th Annual Conference on Shock. San Diego USA 2013.
3. **S Inoue.** Interleukin 15 reverses age-related CD8+ T cell inactivation with increasing interferon-gamma production and improves survival in aged septic mice. 15th International Congress of Immunology. Milan, Italy 2013.
4. **S Inoue.** Interleukin 15 reverses age-related impairment T cell inactivation and proliferation with increasing pSTAT5 in elderly septic patients. 15th Congress of the European Shock Society. Vienna, Austria 2013.
5. **S Inoue.** Prolonged inflammation and inactivation of T cells in severe sepsis in the elderly. The First International Critical Care and Emergency Medicine Congress, Istanbul, Turkey 2013.
6. **S Inoue.** Decreased levels of circulating IgM and B cells in elderly patients with sepsis. The 7th Asian Conference on Emergency Medicine. Tokyo, Japan 2013
7. **S Inoue.** Prolonged inflammation and impairment of T cell activation in aged mice after polymicrobial sepsis. The 7th Asian Conference on Emergency Medicine. Tokyo, Japan 2013
8. **S Inoue.** Prolonged elevation of serum IL-6 and impairment of T cell activation in septic patients in the elderly. The 7th Asian Conference on Emergency Medicine. Tokyo, Japan 2013