1. **No.**

   FP01807092

2. **Title**

   Involvement of nicotinic acetylcholine receptor on the regulation of central post-ischemic pain

3. **Period**

   2017-2018

4. **Summary**

   Our results in this study have demonstrated that nicotine regulates bilateral carotid artery occlusion induced mechanical allodynia through descending pain control system. These evidence is helpful for better understanding of the pathological mechanism in central post-stroke pain.