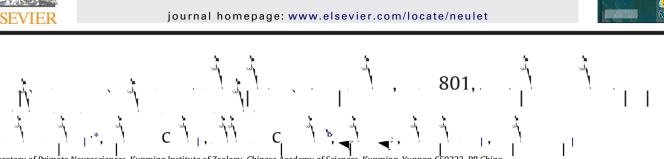


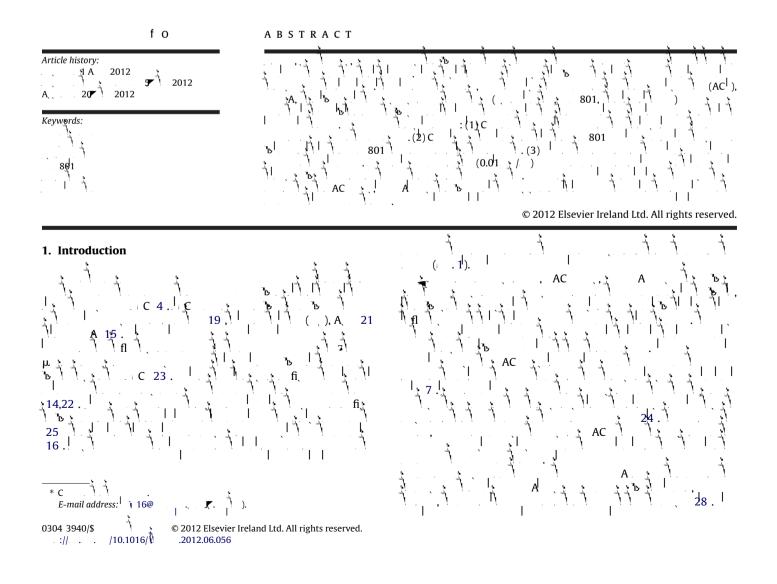
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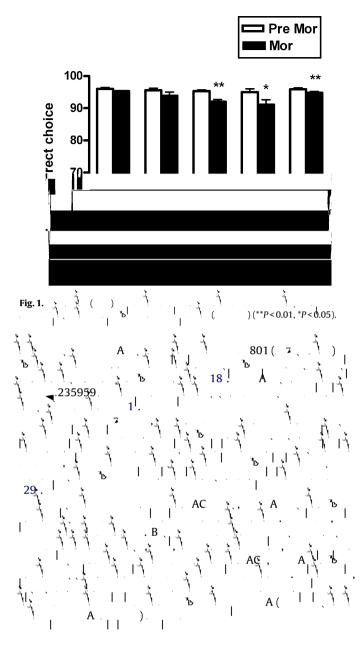
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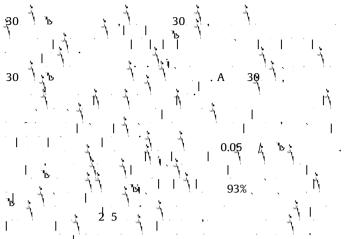
Neuroscience Letters



Laboratory of Primate Neurosciences, Kunming Institute of Zoology, Chinese Academy of Sciences, Kunming, Yunnan 650223, PR China Neuroscience Unit, Institute of Biomedicine/Physiology, University of Helsinki, Helsinki, Finland Department of Psychology, Peking University, Beijing 100871, PR





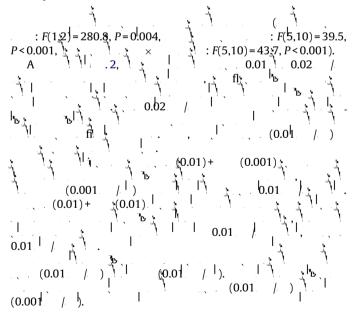


2.5. Statistical analysis

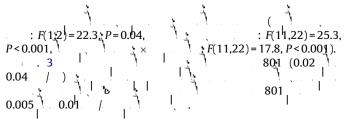


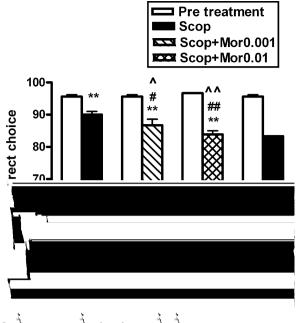
3. Results

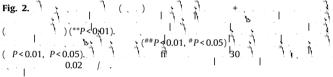
3.1. Effects of co-administration of morphine (Mor) and scopolamine (Scop) on spatial working memory in rhesus monkeys

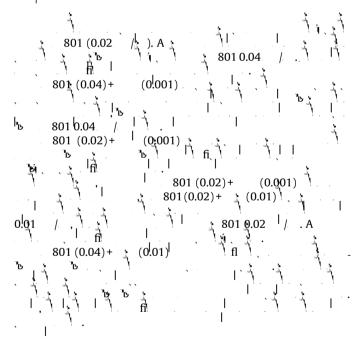


3.2. Effects of co-administration of Mor and MK-801 on spatial working memory in rhesus monkeys

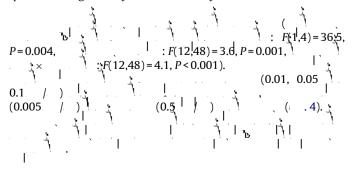


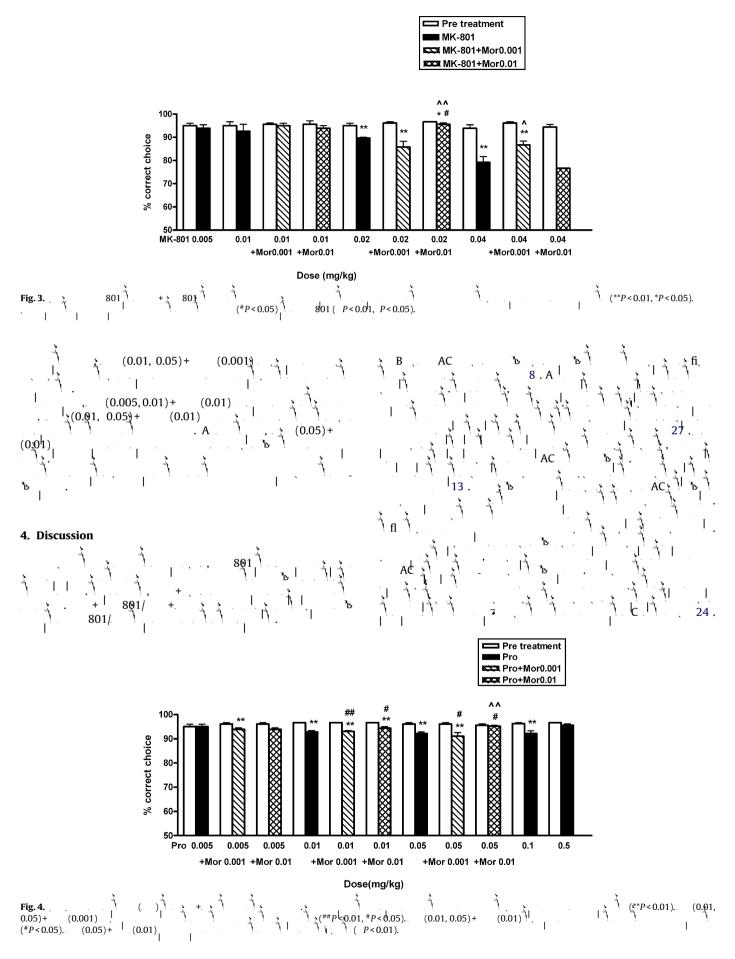


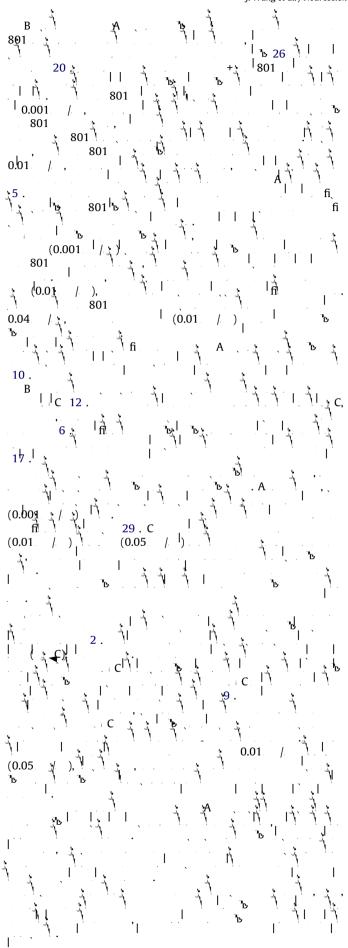




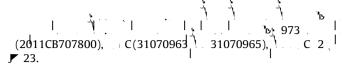
3.3. Effects of co-administration of Mor and propranolol (Pro) on spatial working memory in rhesus monkeys







Acknowledgments



References

