

欧盟研发框架计划的评估实践

投稿时间: 2013-04-18 最后修改时间: 2013-04-18 [点此下载全文](#)

引用本文: 陈敬全. 欧盟研发框架计划的评估实践[J]. 全球科技经济瞭望, 2013, 28(7):60~68

摘要点击次数: 165

全文下载次数: 140

作者	单位
陈敬全	国家自然科学基金委员会

中文摘要: 欧盟研发框架计划是目前全球资助规模最大的政府科技计划, 其评估工作起步较早, 形成了较为规范的监测评估机制, 对欧盟科研资助政策的调整和 FP 管理工作的完善均发挥了重要作用。对 FP 评估活动的法律基础、组织实施方式、评估对象、评估方法和评估案例等做了较为详细的介绍和分析, 以期为我国科技计划的评估工作提供一定借鉴。

中文关键词: 欧盟; 研发框架计划; 科技计划评估; 政府科技计划

Practice of Evaluation on Framework Program of the EU

Abstract: The Framework Program (FP) of the EU is a government-supported research plan with the largest fund scale in the world. The evaluation on FP started earlier, and has formed a relatively standardized monitoring and assessment system, which plays an important role in EU's funding policy adjustment and FP management. This paper analyzed the legal basis, organization and conduction of the evaluation activities of the framework program (FP) of the EU. Then the objectives of the evaluation were discussed, and the recent evaluation activities and approaches involved were summarized. Based on the above, the author introduced the Evaluation on the Long Term Impact of the FP as a case study, and studied the evaluation approaches and results. Finally, the author puts forward some suggestions on the research program evaluation for China.

keywords: EU; Framework Program (FP); evaluation on S&T program; government-funded S&T program

[查看全文](#) [查看/发表评论](#) [下载PDF阅读器](#)

版权所有: 《全球科技经济瞭望》编辑部

主管单位: 中华人民共和国科学技术部 主办单位: 中国科学技术信息研究所 科学技术文献出版社 地址: 北京西城区三里河路54号266室

邮政编码: 100045 电子邮件: liaowang69@126.com

技术支持: 北京勤云科技发展有限公司