# 反馈与推荐偏移 练习输入

本文件由 QuickRouter 作者编写，所有案例记录为合成练习。先保留输入原件，再在获得授权的目标工具中操作。

用相关与不相关反馈训练 Research Feed，检查新推荐

| 种子 | DOI | 标题 | 年 |
| --- | --- | --- | --- |
| A | 10.1111/j.1467-9280.2006.01693.x | Test-Enhanced Learning | 2006 |
| B | 10.1126/science.1152408 | The Critical Importance of Retrieval for Learning | 2008 |
| C | 10.1126/science.1199327 | Retrieval Practice Produces More Learning than Elaborative Studying with Concept Mapping | 2011 |