

研发合作与企业合作创新

周立群 张龙鹏 张双志

内容提要

关键词

一、引言

Becker Dietz

U

U

Aschhoff Schmidt
Belderbos

2012

二、理论分析与研究假设

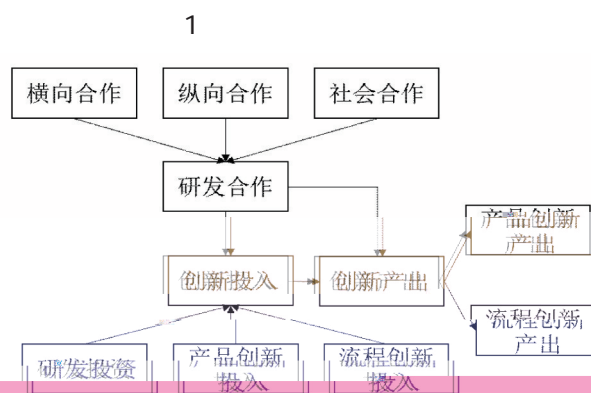


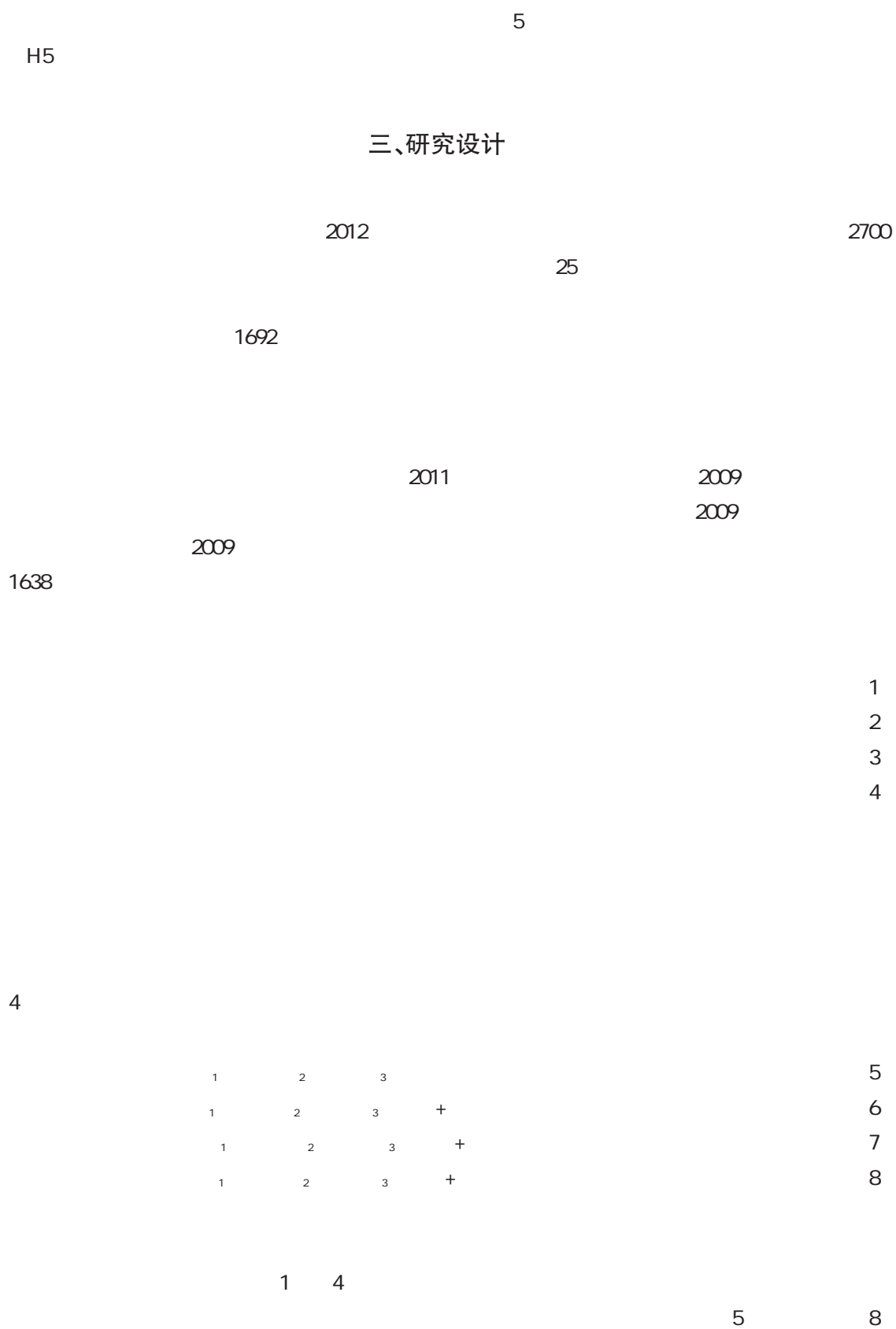
图1 研发合作与企业创新的研究路径

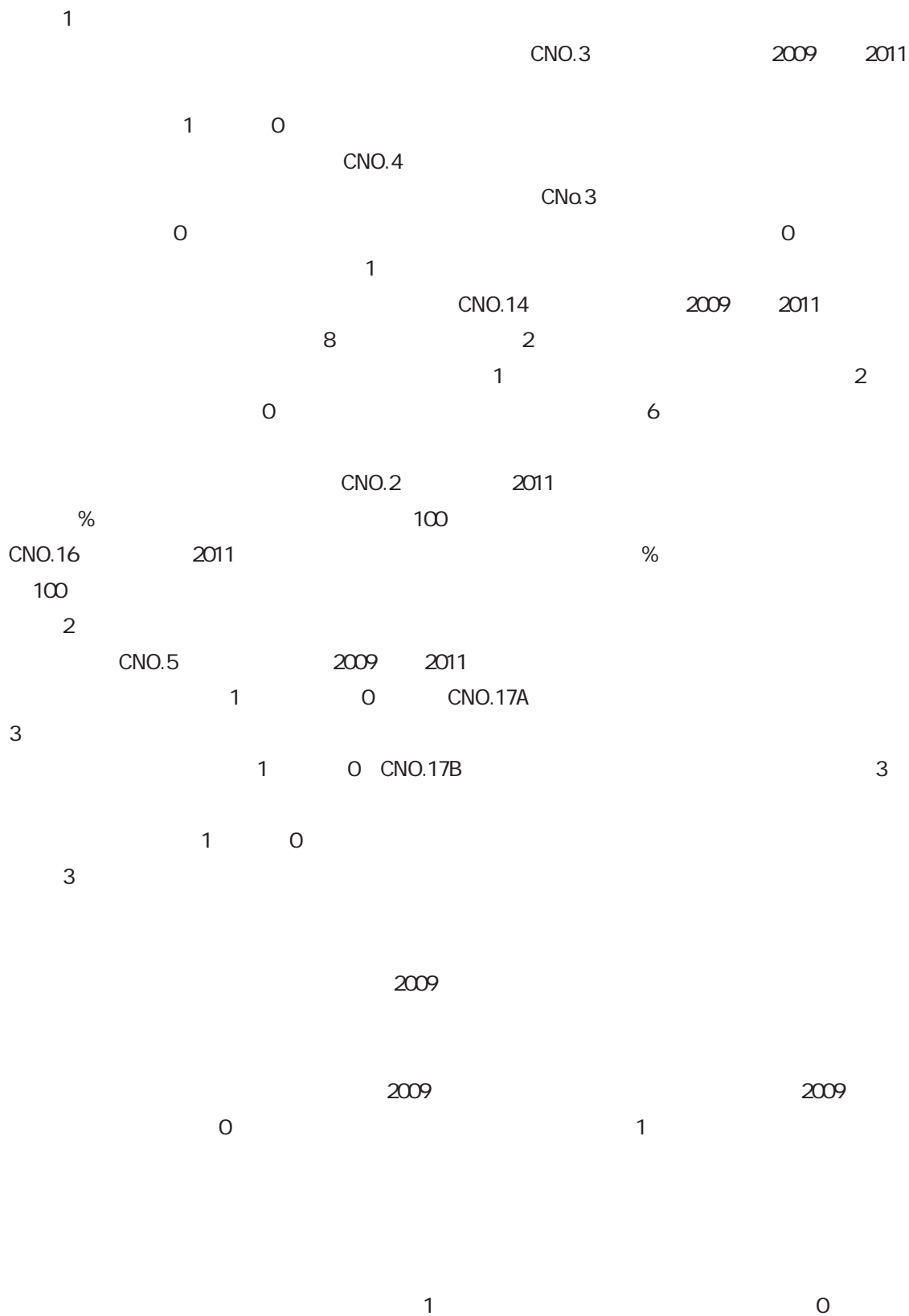
Aschhoff Schmidt

H1

2

H2





2
1
3
1%
3 H3
1
3
4 H4
2
4
1%

参考文献

1. 2013 1
2. Colombo M.G. Firm size and cooperation: The determinants of cooperative agreements in information technology industries. *International Journal of the Economics of Business*, 1995, 2(1): 3- 30.
3. Veugelers R. Internal R&D expenditures and external technology sourcing. *Research Policy*, 1997, 26(3): 303- 315.
4. Becker W, Dietz J. R&D cooperation and innovation activities of firms- evidence for the German manufacturing industry. *Research policy*, 2004, 33(2): 209- 223.
5. 2011
- 8
6. 2014
- 6
7. 2011 5
8. Aschhoff B, Schmidt T. Empirical evidence on the success of R&D cooperation—happy together?. *Review of Industrial Organization*, 2008, 33(1): 41- 62.
9. Belderbos R, Carree M, Lokshin B. Cooperative R&D and firm performance. *Research Policy*, 2004, 33(10): 1477- 1492.
10. 2015 2
11. De Faria P, Lima F, Santos R. Cooperation in innovation activities: The importance of partners. *Research Policy*, 2010, 39(8): 1082- 1092.
12. Tether B.S. Who co-operates for innovation, and why: An empirical analysis. *Research Policy*, 2002, 31(6): 947- 967.
13. Fisman R, Svensson J. Are corruption and taxation really harmful to growth? Firm level evidence. *Journal of Development Economics*, 2007, 83(1): 63- 75.
14. 2012 4
15. 2013 4