

(2): 152-161.

[26] 曹慧琴, 张廷君. 城市政府数据开放平台发展的影响因素及提升建议[J]. 城市问题, 2020(12): 100-109.

[27] GRECKHAMER T. CEO compensation in relation to worker

compensation across countries: The configurational impact of country-level institutions [J]. Strategic Management Journal, 2016, 37(4): 793-815.

作者简介

上官莉娜, 女, 1973年生, 博士, 教授, 研究方向: 城市基层治理、数字政府治理, E-mail: sgl@whu.edu.cn。
夏本倩, 女, 1997年生, 硕士研究生, 研究方向: 数字政府。

Research on the Driving Factors and Improvement Paths of the Open Level of Local Government Data

SHANGGUAN LiNa XIA BenQian

(School of Political Science and Public Administration, Wuhan University, Wuhan 430072, P. R. China)

Abstract: Promoting government open data is an important measure to improve government governance capacity and build a service-oriented government in the new era. Based on the data open ecosystem theory, this paper constructs an analytical framework including data resources, government information service capabilities, social development and innovation capabilities, public data demand, policy support, and economic development level, etc., and uses the fuzzy set qualitative comparison method. Configuration analysis was carried out on the driving factors of the level of government data openness in 16 cities in Shandong province. The results show that the level of local government data openness is affected by the interaction of data resources, public data needs, policy support and other factors, and a total of five configuration paths are generated. These paths can be attributed to three types: total factor-driven, policy-supported, and demand-supply linkage, providing experience and model references for improving the level of data openness of local governments in my country.

Keywords: Open Government Data; Local Government; Ecosystem Theory; Driving Factors; Qualitative Comparative Analysis

(收稿日期: 2022-08-24)

资源推介

国家科技期刊开放平台提供开放服务

为实现学术资源的开放共享,为科学研究提供强有力的基础条件,我国陆续建成学术期刊开放服务平台。2013年由全国哲学社会科学规划领导小组批准,中国社会科学院图书馆负责建设的国家哲学社会科学学术期刊数据库(National Social Science Database, NSSD)上线开通,收录社会科学类学术期刊2 000多种。2018年,中国科学技术信息研究所负责建设的国家科技期刊开放平台(<http://doaj.istic.ac.cn>)上线运营,成为我国科技期刊集中开放获取平台,收录期刊1 300余种,其中核心期刊占比73%。普通用户可免费获得论文在线阅读和全文下载的一站式服务,还可在线浏览期刊的关键词分析、年度发文量趋势、年度被引趋势、年度影响因子趋势、年度发文机构统计、期刊近十年学科分布等情况;加入平台的期刊社不仅能增加期刊论文的传播途径,提高期刊影响力,还可以免费获得中国科学引文索引数据库(csci.istic.ac.cn)的使用权,及时掌握期刊的引证指标。