

1.学籍学位材料



学籍证明

兹证明：徐冉（性别：女，学号：202312217028，身份证号：）是西南林业大学经济管理学院全日制硕士研究生（专业：资产评估，学制：3年），按照培养计划学习期限自2023年8月至2026年6月。

特此证明。



学校名称：西南林业大学

学校地址：云南·昆明市盘龙区白龙寺300号（650224）



验证码：XNLYFHAHCEGCEGAFADD1D

验证网址：<http://218.194.107.65:8080>

2、硕士阶段学习成绩材料



西南林业大学研究生成绩单

姓名	徐冉	性别	女	出生年月	1999-07-02	学号	202312217028		
学科专业	资产评估(0256)				指导教师	麦强盛			
入学年月	2023-08-28		毕业年月		2026-06-20		学制	3	
类别	课程名称				学时数	学分	开课学期	成绩	备注
学位课	财务会计与会计准则-				32	2.0	1	82.00	82.00
	资产评估理论与管理				32	2.0	1	85.00	85.00
	中级应用统计学				48	3.0	2	71.00	71.00
	马克思主义与社会科学方法论（专硕）				18	1.0	1	88.00	88.00
	英语（专硕）				64	3.0	1	免修	免修
	经济学原理-				48	3.0	1	90.00	90.00
	资产评估实务与案例分析				32	2.0	1	78.00	78.00
	新时代中国特色社会主义思想理论与实践（专硕）				36	2.0	1	90.00	90.00
	无形资产评估				16	1.0	2	85.00	85.00
	中外资产评估准则				32	2.0	2	89.00	89.00
	财务管理理论与实务				32	2.0	2	72.00	72.00
	企业价值评估				16	1.0	2	92.00	92.00
	学位课小计					24.0			
非学位课	经济法				32	2.0	2	89.00	89.00
	金融理论与政策				32	2.0	2	73.00	73.00
	管理研究方法论				32	2.0	2	92.00	92.00
	财务报表与财务分析				32	2.0	1	81.00	81.00
	资产评估前沿专题				32	2.0	1	84.00	84.00
	非学位课小计					10.0			
学位（毕业）论文题目		基于TCIA和CVM模型的哀牢山风景区旅游资源价值评估							
论文答辩时间					论文答辩成绩				
备注									



3、英语能力基础评估材料

全国大学英语六级考试(CET6)成绩报告单

姓 名：徐冉

证件号码：

学 校：武汉体育学院



笔试成绩

准考证号：420190202203811

总 分：**448**

听 力：**137**

阅 读：**182**

写作和翻译：**129**

考试时间：2020年12月

口试成绩

准考证号：--

等 级：--

考试时间：--

成绩报告单编号：202242019000244

4、学术能力评估材料

一、检索结果附表

序号	论文信息	收录情况	期刊指标
1	Mai Qiangsheng, Wang Xiaoyan. Time-Varying Effects of China's Agricultural OFDI on the Sustainability of Bilateral Agricultural Trade Within RCEP Countries: Multiple Analyses Based on the Model of Trade Gravity and TVP-VAR. SUSTAINABILITY, 2025, 17(1).	SCI SSCI Scopus	JCR影响因子(2023):3.3 JCR分区(2023):Q2区 中科院分区(2023升级版): 大类:环境科学与生态学 3区
2	Xu Ran, Mai Qiangsheng. Study on the Spatio-Temporal Patterns of Survival Dynamic Evolution of Specialized Farmers' Cooperatives and the Influencing Factors of Underdeveloped Areas in China-Taking Yunnan Province as an Example. SUSTAINABILITY, 2024, 16(24).	SCI SSCI Scopus	JCR影响因子(2023):3.3 JCR分区(2023):Q2区 中科院分区(2023升级版): 大类:环境科学与生态学 3区

检索员（签章）

科学技术部西南信息中心李新中


科技部西南信息中心
骑缝章

**sustainability**
an Open Access Journal by MDPI

IMPACT
FACTOR
3.3

CITESCORE
6.8


CERTIFICATE OF PUBLICATION

The certificate of publication for the article titled:
Study on the Spatio-Temporal Patterns of Survival Dynamic Evolution of Specialized Farmers'
Cooperatives and the Influencing Factors of Underdeveloped Areas in China—Taking Yunnan Province as
an Example
Authored by:
Ran Xu; Qiangsheng Mai
Published in:
Sustainability 2024, Volume 16, Issue 24, 11256


Basel, December 2024


Prof. Dr. Marc A. Rosen
Editor-in-Chief



Submit to this Journal

Review for this Journal

Propose a Special Issue

Article Menu

Academic Editor

 Stephan Weller

Subscribe SciFeed

Recommended Articles

Related Info Link

More by Authors Links

Article Views

615

Table of Contents

Abstract

Introduction

Open AccessArticle

Study on the Spatio-Temporal Patterns of Survival Dynamic Evolution of Specialized Farmers' Cooperatives and the Influencing Factors of Underdeveloped Areas in China—Taking Yunnan Province as an Example

SCI升级版 环境科学与生态学3区

SCI基础版 环境科学与生态学3区

IF 3.3

by Ran Xu  and Qiangsheng Mai ^{*} 

School of Economics and Management, Southwest Forestry University, Kunming 650224, China

^{*} Author to whom correspondence should be addressed.

Sustainability **2024**, *16*(24), 11256; <https://doi.org/10.3390/su162411256>

Submission received: 4 December 2024 / Revised: 17 December 2024 / Accepted: 18 December 2024 / Published: 22 December 2024

Download

Browse Figures

Versions Notes

Abstract

Analyzing the survival and development environment, internal dynamics, and development direction of specialized farmers' cooperatives in underdeveloped areas to enhance the vitality of the development of the agricultural industry is a key strategy for the work of the "Three Rural Issues" in China. Based on the data of 3194 specialized farmers' cooperatives in Yunnan Province from 2000 to 2023, this paper utilizes the spatial measurement method and survival analysis method to study the spatial distribution of their survival and related influencing factors. The study found the following: (1) Cooperatives show a spatial aggregation trend from "high to high" to "low to high", and the formation of new sub-core areas is accelerating. (2) The establishment stage of cooperatives shows an obvious annual cycle effect, and cooperatives established in the early stage show stronger survival resilience. (3) The factor of "organizational characteristics and technological innovation" significantly prolongs the survival time of cooperatives, while the factor of "establishment stage" has a negative effect. (4) The influence of a cooperative's asset size and trademark on its operational durability tends to decrease over time, but the influence of relatedness remains relatively

Order Article Reprints

Share

Help

Cite

Discuss in ScProfiles

easyScholar
文献收藏

中

简

🔍

🌐

🔒