4、 外语能力证书

全国大学英语六级考试
成绩报告单

CET®

姓　　名：余娇娇

学　　校：西南林业大学

院　　系：材料科学与工程学院

身份证号：[redacted]

笔　试

准考证号：[redacted]

考试时间：2022年6月

总分	听力 (35%)	阅读 (35%)	写作和翻译 (30%)
457	152	185	120

口　试

准考证号：--

考试时间：--

等级	--

成绩报告单编号：[redacted]

[redacted]T2

教育部教育考试院
证书专用章
1101021004228

5、 学术能力证明材料

公开发表的 SCI 论文三篇，第一篇论文题目为：A Super-Robust and Ultra-Tough Hydrogel Prepared from Flower-Like Submicron Carbon Clusters Exhibited Excellent Resistance to Crack Propagation，以第一作者发表在 *Small* (IF13.0)期刊上。目前已经接收，正在排版，DOI 号为：10.1002/sml.202501270

A Super-Robust and Ultra-Tough Hydrogel Prepared from Flower-Like Submicron Carbon Clusters Exhibited Excellent Resistance to Crack Propagation

Jiaojiao Yu[a,b,#], Huanxin Huo[a,b,#], Hongxing Yang[a,b], Haoran Shi[a,b], Jingjie Shen[a,b], Jun Li[a,b], Yanmei Li[a,b,*], Guanben Du[a,b], Jianyong Wan[a,b,*], Long Yang[a,b,*]

[a] Yunnan Province Key Lab of Wood Adhesives and Glued Products, School of Materials and Chemical Engineering, Southwest Forestry University, Kunming 650224, China

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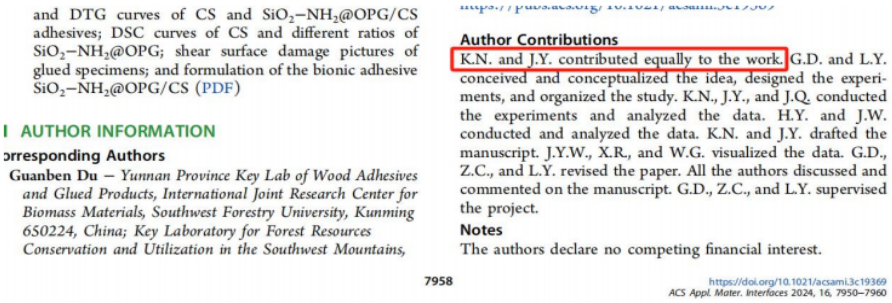
公开发表的 SCI 论文三篇，第二篇论文题目为：Lobster-Inspired Chitosan-Derived Adhesives with a Biomimetic Design，以共同第一作者发表在 *ACS Applied Materials & Interfaces* (IF 9.5) 期刊上。以下是网络检索截图和共同第一作者证明截图：

此论文内容为我的硕士论文第一个体系所做研究


and DTG curves of CS and SiO_2–NH_2@OPG/CS adhesives; DSC curves of CS and different ratios of SiO_2–NH_2@OPG; shear surface damage pictures of glued specimens; and formulation of the bionic adhesive SiO_2–NH_2@OPG/CS (PDF)

AUTHOR INFORMATION

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Author Contributions

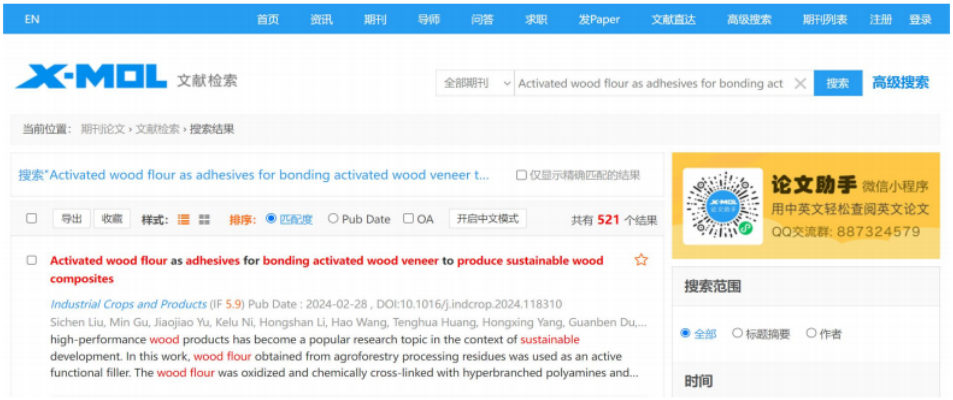
K.N. and J.Y. contributed equally to the work. G.D. and L.Y. conceived and conceptualized the idea, designed the experiments, and organized the study. K.N., J.Y., and J.Q. conducted the experiments and analyzed the data. H.Y. and J.W. conducted and analyzed the data. K.N. and J.Y. drafted the manuscript. J.Y.W., X.R., and W.G. visualized the data. G.D., Z.C., and L.Y. revised the paper. All the authors discussed and commented on the manuscript. G.D., Z.C., and L.Y. supervised the project.

Notes

The authors declare no competing financial interest.

https://doi.org/10.1021/acsami.3c19369
ACS Appl. Mater. Interfaces 2024, 16, 7950−7960

公开发表的 SCI 论文三篇，第三篇论文题目为：Activated wood flour as adhesives for bonding activated wood veneer to produce sustainable wood composites，以共同第一作者发表在 *Industrial Crops and Products* (IF 5.9) 期刊上。以下是网络检索截图和共同第一作者证明截图：



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