









	<p>卞军 博士/教授 材料科学与工程学院 材料工程系 电话: +86-028-87726505, +86-(0)13880538676 传真: +86-028-87726501 电子邮件: bianjun2003@163.com; bianj@mail.xhu.edu.cn</p>	<p>Dr. Jun Bian Professor School of Materials Science &amp; Engineering Department of Material Engineering Phone: +86-028-87726505, +86-(0)13880538676 Fax: +86-028-87726501 Email:bianjun2003@163.com; bianj@mail.xhu.edu.cn</p>
<ul style="list-style-type: none"> <li>★教育背景</li> <li>★工作经历</li> <li>★行政职务</li> <li>★社会及学术兼职</li> <li>★获得奖励</li> <li>★研究生与本科生教育</li> <li>★研究领域</li> <li>★研究项目</li> <li>★出版物</li> <li>★专利</li> <li>★会议报告</li> <li>★研究团队</li> <li>★对外交流与合作</li> </ul>	<ul style="list-style-type: none"> <li>★Education Background</li> <li>★Working Experiences</li> <li>★Administrative positions</li> <li>★The social and academic part-time</li> <li>★Awards</li> <li>★Graduate students and undergraduate education curriculum</li> <li>★Research interests</li> <li>★Research projects</li> <li>★Publications in Refereed Journals</li> <li>★Patents</li> <li>★Presentations</li> <li>★Research Group</li> <li>★international exchange and cooperation</li> </ul>	
<ul style="list-style-type: none"> <li>★教育背景</li> </ul>	<p>Education</p>	
<p>博士, 中山大学, 材料物理与化学专业, 2006-2009 硕士, 海南大学, 高分子复合材料专业, 2003-2006 学士, 海南大学, 高分子科学与工程专业, 1997-2001</p>	<p>Ph.D., Material Physicals and Chemistry, Sun Yat-sen University, China, 2006-2009 Master, Polymer Composite Engineering, Hainan University, China, 2003-2006 Bachelor, Polymer Science and Engineering, Hainan University, China, 1997-2001</p>	
<ul style="list-style-type: none"> <li>★工作经历</li> </ul>	<p>Working Experiences</p>	
<p>工程师, 湛江市事达实业有限公司工作, 广东省, 2001~2003 教师, 材料科学与工程学院, 西华大学, 2009~今 访问学者, 高分子科学与工程学院, 阿克伦大学, 美国, 2012-2013</p>	<p>Engineer, Zhanjiang Shida Cor., LTD. Guangdong, China, 2001~2003 Faculty, School of Materials Science &amp; Engineering, Xihua University, 2009~present Visiting Scholar, Department of Polymer Science and Engineering, University of Akron, USA, 2012-2013</p>	
<ul style="list-style-type: none"> <li>★行政职务</li> </ul>	<p>administrative positions</p>	
<p>材料工程系系主任</p>	<p>The dean of material engineering</p>	
<ul style="list-style-type: none"> <li>★社会及学术兼职</li> </ul>	<p>The social and academic part-time</p>	
<p>应用聚合物审稿人 复合材料科学与技术审稿人 催化通讯审稿人 美国纳米协会会员</p>	<p>Reviewer of Journal of Applied Polymer Science Reviewer of Composites Science and Technology Reviewer of Catalysis Communications Members of American Nano Society</p>	
<ul style="list-style-type: none"> <li>★获得奖励</li> </ul>	<p>★Awards</p>	
<p>唐鸿军奖教金, 西华大学, 2011 科研突出贡献奖, 西华大学, 2013 西华大学第四届青年教师讲课比赛优胜奖, 西华大学, 2014</p>	<p>Awards of Tang Hongjun, Xihua University, 2011 Award of Scientific research outstanding contribution, Xihua University, 2011</p>	

	Awards of The fourth session of young teachers contest winner in teaching, Xihua University, 2014
★研究生与本科生教育	★Graduate students and undergraduate education curriculum
材料化学 材料物理与化学 高分子共混改性原理 橡胶加工原理 复合材料学 高分子材料工程设计 科技中英文论文写作 聚合物加工流变学	Materials Chemistry Materials Physicals and Chemistry Principles of Polymer Blending Principles of rubber processing Composites Engineering design of Polymers Scientific writing (for Masters) Polymer Rheology (for Masters)
★研究领域	★Research interests
工业催化 多孔气凝胶材料 聚合物/半导体纳米粒子复合材料 石墨烯纳米材料的合成及应用 聚合物/石墨烯纳米复合材料 高性能汽车高分子材料 复合材料的表/界面 形状记忆聚合物及其复合材料 高分子共混改性 高分子成型加工技术	Catalysis Porous aerogels Polymer/semiconductor nano-particles composites Synthesis and application of graphene related Processing of polymer/graphene nanocomposites Preparation of high-performance Polymer based Materials for Auto applications Interfacial of Composites Shape memory polymers, Shape memory polymer nanocomposite materials Polymers blending Processing technology of polymers
★研究项目	★Research projects
西华大学人才引进基金, 2009 教育部春晖合作基金,教育部,2011  四川省教育厅青年基金,2012,2017  重点实验室开放基金,(2011,2013,2014,2015) 西华杯 青年学者培养计划基金 2014-2016 国家自然科学基金青年基金 2016-2018	Talent Found, Xihua University, 2009 (in process) The Ministry of education Chunhui cooperation fund, the Ministry of education, 2011 (in process)  Youth Foundation of Department of Education, Sichuan Provincial, 2012, 2017 (in process)  Open Research Fund of Key Lab., 2011,2013,2014,2015 (in process)  Xihua Cup Fund (in process) Xihua University Young Scholars Training Program,2014-2016, (in process) National Natural Science Foundation of China 2016-2018
★出版物	★Publications in Refereed Journals
See link: <a href="http://mse.xhu.edu.cn/content/?647.html">http://mse.xhu.edu.cn/content/?647.html</a>	
★专利	Patents
See link: <a href="http://mse.xhu.edu.cn/content/?647.html">http://mse.xhu.edu.cn/content/?647.html</a>	

★研究团队	Research Group
	
	<p><b>Fei-xiong He</b>  <b>Master.</b> Fall 2012-2015  <i>Thesis topic:</i> Polymer/graphene nanocomposites.  B.S. Polymer Science and Engineering, Xihua University  <i>E-mail:</i> feix_he@163.com</p>
	<p><b>Gang Wang</b>  <b>Master.</b> Fall 2013-2016  <i>Thesis topic:</i> Polymer/CNTs/graphene nanocomposites:interface, structure, property.  B.S. Polymer Science and Engineering  <i>E-mail:</i> 382267111@qq.com</p>
	<p><b>Qiang Zhou</b>  <b>Master.</b> Fall 2013-2015  <i>Thesis topic:</i> Disperion of graphene in Polystyrene composites  B.S. Chemistry Engineering  <i>E-mail:</i> 382267111@qq.com</p>
	<p><b>Zhengjun Wang</b>  <b>Master.</b> Fall 2014-present  <i>Thesis topic:</i> Functionalization of graphene and polymer nanocomposites: retardant properties  B.S. Polymer Science and Engineering, Xihua University  <i>E-mail:</i> 764513953@qq.com</p>
	<p><b>Xing Zhou</b>  <b>Master.</b> Fall 2014-present  <i>Thesis topic:</i> shape memory material: design, processing and testing  B.S. Chemistry Engineering  <i>E-mail:</i> 779303753@qq.com</p>
	<p><b>Wenqiang Xiao</b>  <b>Master.</b> Fall 2015-present  <i>Thesis topic:</i> Polymer/graphene nanocomposites: design, processing  B.S. Polymer Science and Engineering, Xihua University  <i>E-mail:</i> 1015452407@qq.com</p>
	<p><b>Feng Yang</b>  Spring 2013-present  <i>Thesis topic:</i> Disperion of graphene in Polypropylene composites  <i>E-mail:</i> 382267111@qq.com</p>

	<p><b>Sisi Li</b>  Spring 2014-present  <i>Thesis topic:</i> Processing and evaluation of graphene/Polystyrene composites  <i>E-mail:</i> 742295979@qq.com</p>
	<p><b>Chan Tan</b>  Spring 2014-present  <i>Thesis topic:</i> Interface study of graphene/Polystyrene composites  <i>E-mail:</i> 742295979@qq.com</p>
	<p><b>Wenmei Hu</b>  Spring 2014-present  <i>Thesis topic:</i> Toughened graphene/Polystyrene composites  <i>E-mail:</i> 1915343702@qq.com</p>
	<p><b>Kuncheng Sun</b>  Spring 2014-present  <i>Thesis topic:</i> Toughened graphene/Polystyrene multiphase composites  <i>E-mail:</i> 1915343702@qq.com</p>
	<p><b>Jiamei Li</b>  pring 2014-present  <i>Thesis topic:</i> Processing and characterization of CNTS/graphene/Polystyrene composites</p>
	<p><b>Yuming Xu</b>  pring 2014-present  <i>Thesis topic:</i> Processing and characterization of CNTS/graphene/Polystyrene composites</p>
	<p><b>Lixing Chen</b>  pring 2014-present  <i>Thesis topic:</i> Processing and characterization of CNTS/graphene/Polystyrene composites</p>
	<p><b>Qinglan Zhu</b>  pring 2014-present  <i>Thesis topic:</i> Processing and characterization of multi-dimensional nanofillers /Polymer composites</p>



With Dr. Erol Sancaktar, In the University of Akron(Ohio, USA)



In the University of Akron(Ohio, USA)

已经毕业学生



业余生活

