材料能源处

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| 1 | [基20180001 基于原位拉曼光谱的高性能燃料电池催化剂的理性设计研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180001%20%E5%9F%BA%E4%BA%8E%E5%8E%9F%E4%BD%8D%E6%8B%89%E6%9B%BC%E5%85%89%E8%B0%B1%E7%9A%84%E9%AB%98%E6%80%A7%E8%83%BD%E7%87%83%E6%96%99%E7%94%B5%E6%B1%A0%E5%82%AC%E5%8C%96%E5%89%82%E7%9A%84%E7%90%86%E6%80%A7%E8%AE%BE%E8%AE%A1%E7%A0%94%E7%A9%B6.pdf) |
| 2 | [基20180002 高比能低成本的水系新型二次电池的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180002%20%E9%AB%98%E6%AF%94%E8%83%BD%E4%BD%8E%E6%88%90%E6%9C%AC%E7%9A%84%E6%B0%B4%E7%B3%BB%E6%96%B0%E5%9E%8B%E4%BA%8C%E6%AC%A1%E7%94%B5%E6%B1%A0%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 3 | [基20180003 全SiC高性能电机驱动器的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180003%20%E5%85%A8SiC%E9%AB%98%E6%80%A7%E8%83%BD%E7%94%B5%E6%9C%BA%E9%A9%B1%E5%8A%A8%E5%99%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 4 | [基20180004 基于化学链制氢廉价高效载氧体制备工艺的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180004%20%E5%9F%BA%E4%BA%8E%E5%8C%96%E5%AD%A6%E9%93%BE%E5%88%B6%E6%B0%A2%E5%BB%89%E4%BB%B7%E9%AB%98%E6%95%88%E8%BD%BD%E6%B0%A7%E4%BD%93%E5%88%B6%E5%A4%87%E5%B7%A5%E8%89%BA%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 5 | [基20180005 基于多孔支架的低温固体氧化物燃料电池的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180005%20%E5%9F%BA%E4%BA%8E%E5%A4%9A%E5%AD%94%E6%94%AF%E6%9E%B6%E7%9A%84%E4%BD%8E%E6%B8%A9%E5%9B%BA%E4%BD%93%E6%B0%A7%E5%8C%96%E7%89%A9%E7%87%83%E6%96%99%E7%94%B5%E6%B1%A0%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 6 | [基20180006 全固态钠离子电池设计及电化学机理的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180006%20%E5%85%A8%E5%9B%BA%E6%80%81%E9%92%A0%E7%A6%BB%E5%AD%90%E7%94%B5%E6%B1%A0%E8%AE%BE%E8%AE%A1%E5%8F%8A%E7%94%B5%E5%8C%96%E5%AD%A6%E6%9C%BA%E7%90%86%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 7 | [基20180007 基于二维复合材料的可印刷全固态柔性超级电容器的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180007%20%E5%9F%BA%E4%BA%8E%E4%BA%8C%E7%BB%B4%E5%A4%8D%E5%90%88%E6%9D%90%E6%96%99%E7%9A%84%E5%8F%AF%E5%8D%B0%E5%88%B7%E5%85%A8%E5%9B%BA%E6%80%81%E6%9F%94%E6%80%A7%E8%B6%85%E7%BA%A7%E7%94%B5%E5%AE%B9%E5%99%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 8 | [基20180008 微型全固态薄膜锂离子电池的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180008%20%E5%BE%AE%E5%9E%8B%E5%85%A8%E5%9B%BA%E6%80%81%E8%96%84%E8%86%9C%E9%94%82%E7%A6%BB%E5%AD%90%E7%94%B5%E6%B1%A0%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 9 | [基20180009 锂离子电池聚酰亚胺隔膜材料制备工艺的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180009%20%E9%94%82%E7%A6%BB%E5%AD%90%E7%94%B5%E6%B1%A0%E8%81%9A%E9%85%B0%E4%BA%9A%E8%83%BA%E9%9A%94%E8%86%9C%E6%9D%90%E6%96%99%E5%88%B6%E5%A4%87%E5%B7%A5%E8%89%BA%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 10 | [基20180010 高效钙钛矿硅叠层电池的界面机制的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180010%20%E9%AB%98%E6%95%88%E9%92%99%E9%92%9B%E7%9F%BF%E7%A1%85%E5%8F%A0%E5%B1%82%E7%94%B5%E6%B1%A0%E7%9A%84%E7%95%8C%E9%9D%A2%E6%9C%BA%E5%88%B6%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 11 | [基20180011 锂金属负极-无机固态电解质界面构筑及锂枝晶调控方法的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180011%20%E9%94%82%E9%87%91%E5%B1%9E%E8%B4%9F%E6%9E%81-%E6%97%A0%E6%9C%BA%E5%9B%BA%E6%80%81%E7%94%B5%E8%A7%A3%E8%B4%A8%E7%95%8C%E9%9D%A2%E6%9E%84%E7%AD%91%E5%8F%8A%E9%94%82%E6%9E%9D%E6%99%B6%E8%B0%83%E6%8E%A7%E6%96%B9%E6%B3%95%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 12 | [基20180012 基于掺杂石墨烯催化剂的可充放电锌空气电池的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180012%20%E5%9F%BA%E4%BA%8E%E6%8E%BA%E6%9D%82%E7%9F%B3%E5%A2%A8%E7%83%AF%E5%82%AC%E5%8C%96%E5%89%82%E7%9A%84%E5%8F%AF%E5%85%85%E6%94%BE%E7%94%B5%E9%94%8C%E7%A9%BA%E6%B0%94%E7%94%B5%E6%B1%A0%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 13 | [基20180013 高效大面积溶液可加工有机热电材料研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180013%20%E9%AB%98%E6%95%88%E5%A4%A7%E9%9D%A2%E7%A7%AF%E6%BA%B6%E6%B6%B2%E5%8F%AF%E5%8A%A0%E5%B7%A5%E6%9C%89%E6%9C%BA%E7%83%AD%E7%94%B5%E6%9D%90%E6%96%99%E7%A0%94%E7%A9%B6.pdf) |
| 14 | [基20180014 钙钛矿太阳能模组关键材料与印刷工艺的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180014%20%E9%92%99%E9%92%9B%E7%9F%BF%E5%A4%AA%E9%98%B3%E8%83%BD%E6%A8%A1%E7%BB%84%E5%85%B3%E9%94%AE%E6%9D%90%E6%96%99%E4%B8%8E%E5%8D%B0%E5%88%B7%E5%B7%A5%E8%89%BA%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 15 | [基20180015 基于聚合物电解质双离子电池设计及储能机理的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180015%20%E5%9F%BA%E4%BA%8E%E8%81%9A%E5%90%88%E7%89%A9%E7%94%B5%E8%A7%A3%E8%B4%A8%E5%8F%8C%E7%A6%BB%E5%AD%90%E7%94%B5%E6%B1%A0%E8%AE%BE%E8%AE%A1%E5%8F%8A%E5%82%A8%E8%83%BD%E6%9C%BA%E7%90%86%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 16 | [基20180016 高效率深紫外LED芯片与封装技术的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180016%20%E9%AB%98%E6%95%88%E7%8E%87%E6%B7%B1%E7%B4%AB%E5%A4%96LED%E8%8A%AF%E7%89%87%E4%B8%8E%E5%B0%81%E8%A3%85%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 17 | [基20180017 滨海地区输变电设备应对强台风天气预警策略及措施的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180017%20%E6%BB%A8%E6%B5%B7%E5%9C%B0%E5%8C%BA%E8%BE%93%E5%8F%98%E7%94%B5%E8%AE%BE%E5%A4%87%E5%BA%94%E5%AF%B9%E5%BC%BA%E5%8F%B0%E9%A3%8E%E5%A4%A9%E6%B0%94%E9%A2%84%E8%AD%A6%E7%AD%96%E7%95%A5%E5%8F%8A%E6%8E%AA%E6%96%BD%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 18 | [基20180018 新能源汽车空调系统的先进直线压缩机技术的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180018%20%E6%96%B0%E8%83%BD%E6%BA%90%E6%B1%BD%E8%BD%A6%E7%A9%BA%E8%B0%83%E7%B3%BB%E7%BB%9F%E7%9A%84%E5%85%88%E8%BF%9B%E7%9B%B4%E7%BA%BF%E5%8E%8B%E7%BC%A9%E6%9C%BA%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 19 | [基20180019 高效太阳能海水淡化技术的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180019%20%E9%AB%98%E6%95%88%E5%A4%AA%E9%98%B3%E8%83%BD%E6%B5%B7%E6%B0%B4%E6%B7%A1%E5%8C%96%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 20 | [基20180020 内嵌式永磁同步电机高效节能控制技术的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180020%20%E5%86%85%E5%B5%8C%E5%BC%8F%E6%B0%B8%E7%A3%81%E5%90%8C%E6%AD%A5%E7%94%B5%E6%9C%BA%E9%AB%98%E6%95%88%E8%8A%82%E8%83%BD%E6%8E%A7%E5%88%B6%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 21 | [基20180021 基于激光电离质谱技术的全金属成分分析技术的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180021%20%E5%9F%BA%E4%BA%8E%E6%BF%80%E5%85%89%E7%94%B5%E7%A6%BB%E8%B4%A8%E8%B0%B1%E6%8A%80%E6%9C%AF%E7%9A%84%E5%85%A8%E9%87%91%E5%B1%9E%E6%88%90%E5%88%86%E5%88%86%E6%9E%90%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 22 | [基20180022 微纳结构石墨烯复合超亲水表面的构建及机理研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180022%20%E5%BE%AE%E7%BA%B3%E7%BB%93%E6%9E%84%E7%9F%B3%E5%A2%A8%E7%83%AF%E5%A4%8D%E5%90%88%E8%B6%85%E4%BA%B2%E6%B0%B4%E8%A1%A8%E9%9D%A2%E7%9A%84%E6%9E%84%E5%BB%BA%E5%8F%8A%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 23 | [基20180023 高性能有机n-型半导体材料设计、合成、及其光电器件的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180023%20%E9%AB%98%E6%80%A7%E8%83%BD%E6%9C%89%E6%9C%BAn-%E5%9E%8B%E5%8D%8A%E5%AF%BC%E4%BD%93%E6%9D%90%E6%96%99%E8%AE%BE%E8%AE%A1%E3%80%81%E5%90%88%E6%88%90%E3%80%81%E5%8F%8A%E5%85%B6%E5%85%89%E7%94%B5%E5%99%A8%E4%BB%B6%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 24 | [基20180024 基于量子卷积神经网络的深度学习框架辅助纳米光电材料研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180024%20%E5%9F%BA%E4%BA%8E%E9%87%8F%E5%AD%90%E5%8D%B7%E7%A7%AF%E7%A5%9E%E7%BB%8F%E7%BD%91%E7%BB%9C%E7%9A%84%E6%B7%B1%E5%BA%A6%E5%AD%A6%E4%B9%A0%E6%A1%86%E6%9E%B6%E8%BE%85%E5%8A%A9%E7%BA%B3%E7%B1%B3%E5%85%89%E7%94%B5%E6%9D%90%E6%96%99%E7%A0%94%E7%A9%B6.pdf) |
| 25 | [基20180025 基于碳基逻辑感知材料的新型柔性触控系统的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180025%20%E5%9F%BA%E4%BA%8E%E7%A2%B3%E5%9F%BA%E9%80%BB%E8%BE%91%E6%84%9F%E7%9F%A5%E6%9D%90%E6%96%99%E7%9A%84%E6%96%B0%E5%9E%8B%E6%9F%94%E6%80%A7%E8%A7%A6%E6%8E%A7%E7%B3%BB%E7%BB%9F%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 26 | [基20180026 智能黑磷药物控释系统在肿瘤精准治疗领域的研究与应用](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180026%20%E6%99%BA%E8%83%BD%E9%BB%91%E7%A3%B7%E8%8D%AF%E7%89%A9%E6%8E%A7%E9%87%8A%E7%B3%BB%E7%BB%9F%E5%9C%A8%E8%82%BF%E7%98%A4%E7%B2%BE%E5%87%86%E6%B2%BB%E7%96%97%E9%A2%86%E5%9F%9F%E7%9A%84%E7%A0%94%E7%A9%B6%E4%B8%8E%E5%BA%94%E7%94%A8.pdf) |
| 27 | [基20180027 基于DNA折纸术的多功能抗癌药物载体的设计与应用](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180027%20%E5%9F%BA%E4%BA%8EDNA%E6%8A%98%E7%BA%B8%E6%9C%AF%E7%9A%84%E5%A4%9A%E5%8A%9F%E8%83%BD%E6%8A%97%E7%99%8C%E8%8D%AF%E7%89%A9%E8%BD%BD%E4%BD%93%E7%9A%84%E8%AE%BE%E8%AE%A1%E4%B8%8E%E5%BA%94%E7%94%A8.pdf) |
| 28 | [基20180028 超宽禁带金刚石的基础光学特性及光电子器件应用研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180028%20%E8%B6%85%E5%AE%BD%E7%A6%81%E5%B8%A6%E9%87%91%E5%88%9A%E7%9F%B3%E7%9A%84%E5%9F%BA%E7%A1%80%E5%85%89%E5%AD%A6%E7%89%B9%E6%80%A7%E5%8F%8A%E5%85%89%E7%94%B5%E5%AD%90%E5%99%A8%E4%BB%B6%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 29 | [基20180029 一体化多功能空气电极的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180029%20%E4%B8%80%E4%BD%93%E5%8C%96%E5%A4%9A%E5%8A%9F%E8%83%BD%E7%A9%BA%E6%B0%94%E7%94%B5%E6%9E%81%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 30 | [基20180030 大面积柔性制版印刷铜油墨的制备及应用研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180030%20%E5%A4%A7%E9%9D%A2%E7%A7%AF%E6%9F%94%E6%80%A7%E5%88%B6%E7%89%88%E5%8D%B0%E5%88%B7%E9%93%9C%E6%B2%B9%E5%A2%A8%E7%9A%84%E5%88%B6%E5%A4%87%E5%8F%8A%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 31 | [基20180031 基于材料基因工程的轻质金属掺杂碳氢化物的低压高温超导模式研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180031%20%E5%9F%BA%E4%BA%8E%E6%9D%90%E6%96%99%E5%9F%BA%E5%9B%A0%E5%B7%A5%E7%A8%8B%E7%9A%84%E8%BD%BB%E8%B4%A8%E9%87%91%E5%B1%9E%E6%8E%BA%E6%9D%82%E7%A2%B3%E6%B0%A2%E5%8C%96%E7%89%A9%E7%9A%84%E4%BD%8E%E5%8E%8B%E9%AB%98%E6%B8%A9%E8%B6%85%E5%AF%BC%E6%A8%A1%E5%BC%8F%E7%A0%94%E7%A9%B6.pdf) |
| 32 | [基20180032 高容量长循环类石墨烯碳嵌硅石墨复合负极材料制备方法研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180032%20%E9%AB%98%E5%AE%B9%E9%87%8F%E9%95%BF%E5%BE%AA%E7%8E%AF%E7%B1%BB%E7%9F%B3%E5%A2%A8%E7%83%AF%E7%A2%B3%E5%B5%8C%E7%A1%85%E7%9F%B3%E5%A2%A8%E5%A4%8D%E5%90%88%E8%B4%9F%E6%9E%81%E6%9D%90%E6%96%99%E5%88%B6%E5%A4%87%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 33 | [基20180033 高性能生物医用金属玻璃的大尺寸制备及其生物相容性研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180033%20%E9%AB%98%E6%80%A7%E8%83%BD%E7%94%9F%E7%89%A9%E5%8C%BB%E7%94%A8%E9%87%91%E5%B1%9E%E7%8E%BB%E7%92%83%E7%9A%84%E5%A4%A7%E5%B0%BA%E5%AF%B8%E5%88%B6%E5%A4%87%E5%8F%8A%E5%85%B6%E7%94%9F%E7%89%A9%E7%9B%B8%E5%AE%B9%E6%80%A7%E7%A0%94%E7%A9%B6.pdf) |
| 34 | [基20180034 多尺度智能油响应仿生界面材料设计及其在海面油污清理研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180034%20%E5%A4%9A%E5%B0%BA%E5%BA%A6%E6%99%BA%E8%83%BD%E6%B2%B9%E5%93%8D%E5%BA%94%E4%BB%BF%E7%94%9F%E7%95%8C%E9%9D%A2%E6%9D%90%E6%96%99%E8%AE%BE%E8%AE%A1%E5%8F%8A%E5%85%B6%E5%9C%A8%E6%B5%B7%E9%9D%A2%E6%B2%B9%E6%B1%A1%E6%B8%85%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 35 | [基20180035 高分子基骨修复支架的可控降解行为及其调控骨再生机制研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180035%20%E9%AB%98%E5%88%86%E5%AD%90%E5%9F%BA%E9%AA%A8%E4%BF%AE%E5%A4%8D%E6%94%AF%E6%9E%B6%E7%9A%84%E5%8F%AF%E6%8E%A7%E9%99%8D%E8%A7%A3%E8%A1%8C%E4%B8%BA%E5%8F%8A%E5%85%B6%E8%B0%83%E6%8E%A7%E9%AA%A8%E5%86%8D%E7%94%9F%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 36 | [基20180036 用于柔性器件的磁性二维材料的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180036%20%E7%94%A8%E4%BA%8E%E6%9F%94%E6%80%A7%E5%99%A8%E4%BB%B6%E7%9A%84%E7%A3%81%E6%80%A7%E4%BA%8C%E7%BB%B4%E6%9D%90%E6%96%99%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 37 | [基20180037 高性能自修复聚轮烷水凝胶材料的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180037%20%E9%AB%98%E6%80%A7%E8%83%BD%E8%87%AA%E4%BF%AE%E5%A4%8D%E8%81%9A%E8%BD%AE%E7%83%B7%E6%B0%B4%E5%87%9D%E8%83%B6%E6%9D%90%E6%96%99%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 38 | [基20180038 气相法制备高质量二维层状碲烯及其结构性能研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180038%20%E6%B0%94%E7%9B%B8%E6%B3%95%E5%88%B6%E5%A4%87%E9%AB%98%E8%B4%A8%E9%87%8F%E4%BA%8C%E7%BB%B4%E5%B1%82%E7%8A%B6%E7%A2%B2%E7%83%AF%E5%8F%8A%E5%85%B6%E7%BB%93%E6%9E%84%E6%80%A7%E8%83%BD%E7%A0%94%E7%A9%B6.pdf) |
| 39 | [基20180039 基于聚集诱导发光（AIE）固态高效圆偏振发光材料的构筑及性能研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180039%20%E5%9F%BA%E4%BA%8E%E8%81%9A%E9%9B%86%E8%AF%B1%E5%AF%BC%E5%8F%91%E5%85%89%EF%BC%88AIE%EF%BC%89%E5%9B%BA%E6%80%81%E9%AB%98%E6%95%88%E5%9C%86%E5%81%8F%E6%8C%AF%E5%8F%91%E5%85%89%E6%9D%90%E6%96%99%E7%9A%84%E6%9E%84%E7%AD%91%E5%8F%8A%E6%80%A7%E8%83%BD%E7%A0%94%E7%A9%B6.pdf) |
| 40 | [基20180040 自上而下蚀刻法制备硼烯纳米片及其应用研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180040%20%E8%87%AA%E4%B8%8A%E8%80%8C%E4%B8%8B%E8%9A%80%E5%88%BB%E6%B3%95%E5%88%B6%E5%A4%87%E7%A1%BC%E7%83%AF%E7%BA%B3%E7%B1%B3%E7%89%87%E5%8F%8A%E5%85%B6%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 41 | [基20180041 深紫外氧化镓非晶薄膜的高速光电响应及深紫外探测器阵列研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180041%20%E6%B7%B1%E7%B4%AB%E5%A4%96%E6%B0%A7%E5%8C%96%E9%95%93%E9%9D%9E%E6%99%B6%E8%96%84%E8%86%9C%E7%9A%84%E9%AB%98%E9%80%9F%E5%85%89%E7%94%B5%E5%93%8D%E5%BA%94%E5%8F%8A%E6%B7%B1%E7%B4%AB%E5%A4%96%E6%8E%A2%E6%B5%8B%E5%99%A8%E9%98%B5%E5%88%97%E7%A0%94%E7%A9%B6.pdf) |
| 42 | [基20180042 二维全无机钙钛矿纳米晶的光电性能研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180042%20%E4%BA%8C%E7%BB%B4%E5%85%A8%E6%97%A0%E6%9C%BA%E9%92%99%E9%92%9B%E7%9F%BF%E7%BA%B3%E7%B1%B3%E6%99%B6%E7%9A%84%E5%85%89%E7%94%B5%E6%80%A7%E8%83%BD%E7%A0%94%E7%A9%B6.pdf) |
| 43 | [基20180043 二维过渡金属二硫属化物（TMDs）材料的低温可控制备及其光电子器件研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180043%20%E4%BA%8C%E7%BB%B4%E8%BF%87%E6%B8%A1%E9%87%91%E5%B1%9E%E4%BA%8C%E7%A1%AB%E5%B1%9E%E5%8C%96%E7%89%A9%EF%BC%88TMDs%EF%BC%89%E6%9D%90%E6%96%99%E7%9A%84%E4%BD%8E%E6%B8%A9%E5%8F%AF%E6%8E%A7%E5%88%B6%E5%A4%87%E5%8F%8A%E5%85%B6%E5%85%89%E7%94%B5%E5%AD%90%E5%99%A8%E4%BB%B6%E7%A0%94%E7%A9%B6.pdf) |
| 44 | [基20180044 介电储能电容器用高储能密度电介质薄膜的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180044%20%E4%BB%8B%E7%94%B5%E5%82%A8%E8%83%BD%E7%94%B5%E5%AE%B9%E5%99%A8%E7%94%A8%E9%AB%98%E5%82%A8%E8%83%BD%E5%AF%86%E5%BA%A6%E7%94%B5%E4%BB%8B%E8%B4%A8%E8%96%84%E8%86%9C%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 45 | [基20180045 功能化石墨烯及其增强地聚物的结构-储能一体化研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180045%20%E5%8A%9F%E8%83%BD%E5%8C%96%E7%9F%B3%E5%A2%A8%E7%83%AF%E5%8F%8A%E5%85%B6%E5%A2%9E%E5%BC%BA%E5%9C%B0%E8%81%9A%E7%89%A9%E7%9A%84%E7%BB%93%E6%9E%84-%E5%82%A8%E8%83%BD%E4%B8%80%E4%BD%93%E5%8C%96%E7%A0%94%E7%A9%B6.pdf) |
| 46 | [基20180046 高稳定性的AIO型IV族卤化物有机-无机杂化半导体材料研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180046%20%E9%AB%98%E7%A8%B3%E5%AE%9A%E6%80%A7%E7%9A%84AIO%E5%9E%8BIV%E6%97%8F%E5%8D%A4%E5%8C%96%E7%89%A9%E6%9C%89%E6%9C%BA-%E6%97%A0%E6%9C%BA%E6%9D%82%E5%8C%96%E5%8D%8A%E5%AF%BC%E4%BD%93%E6%9D%90%E6%96%99%E7%A0%94%E7%A9%B6.pdf) |
| 47 | [基20180047 热活化延迟荧光（TADF）材料及其电致发光器件的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180047%20%E7%83%AD%E6%B4%BB%E5%8C%96%E5%BB%B6%E8%BF%9F%E8%8D%A7%E5%85%89%EF%BC%88TADF%EF%BC%89%E6%9D%90%E6%96%99%E5%8F%8A%E5%85%B6%E7%94%B5%E8%87%B4%E5%8F%91%E5%85%89%E5%99%A8%E4%BB%B6%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 48 | [基20180048 聚多巴胺表面改性的纳米给药系统构建及其抗肿瘤研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180048%20%E8%81%9A%E5%A4%9A%E5%B7%B4%E8%83%BA%E8%A1%A8%E9%9D%A2%E6%94%B9%E6%80%A7%E7%9A%84%E7%BA%B3%E7%B1%B3%E7%BB%99%E8%8D%AF%E7%B3%BB%E7%BB%9F%E6%9E%84%E5%BB%BA%E5%8F%8A%E5%85%B6%E6%8A%97%E8%82%BF%E7%98%A4%E7%A0%94%E7%A9%B6.pdf) |
| 49 | [基20180049 基于生物高分子的人工突触研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180049%20%E5%9F%BA%E4%BA%8E%E7%94%9F%E7%89%A9%E9%AB%98%E5%88%86%E5%AD%90%E7%9A%84%E4%BA%BA%E5%B7%A5%E7%AA%81%E8%A7%A6%E7%A0%94%E7%A9%B6.pdf) |
| 50 | [基20180050 基于非线性全介质超表面的全息和成像研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180050%20%E5%9F%BA%E4%BA%8E%E9%9D%9E%E7%BA%BF%E6%80%A7%E5%85%A8%E4%BB%8B%E8%B4%A8%E8%B6%85%E8%A1%A8%E9%9D%A2%E7%9A%84%E5%85%A8%E6%81%AF%E5%92%8C%E6%88%90%E5%83%8F%E7%A0%94%E7%A9%B6.pdf) |
| 51 | [基20180051 治疗阿尔茨海默症的新型多酚类中药纳米粒的制备及靶向穿膜效应的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180051%20%E6%B2%BB%E7%96%97%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%87%E7%9A%84%E6%96%B0%E5%9E%8B%E5%A4%9A%E9%85%9A%E7%B1%BB%E4%B8%AD%E8%8D%AF%E7%BA%B3%E7%B1%B3%E7%B2%92%E7%9A%84%E5%88%B6%E5%A4%87%E5%8F%8A%E9%9D%B6%E5%90%91%E7%A9%BF%E8%86%9C%E6%95%88%E5%BA%94%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 52 | [基20180052 基于激光诱导多孔石墨烯的超高密度触觉纹理传感阵列研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180052%20%E5%9F%BA%E4%BA%8E%E6%BF%80%E5%85%89%E8%AF%B1%E5%AF%BC%E5%A4%9A%E5%AD%94%E7%9F%B3%E5%A2%A8%E7%83%AF%E7%9A%84%E8%B6%85%E9%AB%98%E5%AF%86%E5%BA%A6%E8%A7%A6%E8%A7%89%E7%BA%B9%E7%90%86%E4%BC%A0%E6%84%9F%E9%98%B5%E5%88%97%E7%A0%94%E7%A9%B6.pdf) |
| 53 | [基20180053 界面电热协同输运机制与复合热电材料研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180053%20%E7%95%8C%E9%9D%A2%E7%94%B5%E7%83%AD%E5%8D%8F%E5%90%8C%E8%BE%93%E8%BF%90%E6%9C%BA%E5%88%B6%E4%B8%8E%E5%A4%8D%E5%90%88%E7%83%AD%E7%94%B5%E6%9D%90%E6%96%99%E7%A0%94%E7%A9%B6.pdf) |
| 54 | [基20180054 石墨烯基二维异质结构的构建及其储能应用研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180054%20%E7%9F%B3%E5%A2%A8%E7%83%AF%E5%9F%BA%E4%BA%8C%E7%BB%B4%E5%BC%82%E8%B4%A8%E7%BB%93%E6%9E%84%E7%9A%84%E6%9E%84%E5%BB%BA%E5%8F%8A%E5%85%B6%E5%82%A8%E8%83%BD%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 55 | [基20180055 聚集诱导发光（AIE）材料在生物成像与诊疗一体化中的应用研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180055%20%E8%81%9A%E9%9B%86%E8%AF%B1%E5%AF%BC%E5%8F%91%E5%85%89%EF%BC%88AIE%EF%BC%89%E6%9D%90%E6%96%99%E5%9C%A8%E7%94%9F%E7%89%A9%E6%88%90%E5%83%8F%E4%B8%8E%E8%AF%8A%E7%96%97%E4%B8%80%E4%BD%93%E5%8C%96%E4%B8%AD%E7%9A%84%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 56 | [基20180056 基于无机纳米材料的光学纳米离子传感原理及生物医学应用](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180056%20%E5%9F%BA%E4%BA%8E%E6%97%A0%E6%9C%BA%E7%BA%B3%E7%B1%B3%E6%9D%90%E6%96%99%E7%9A%84%E5%85%89%E5%AD%A6%E7%BA%B3%E7%B1%B3%E7%A6%BB%E5%AD%90%E4%BC%A0%E6%84%9F%E5%8E%9F%E7%90%86%E5%8F%8A%E7%94%9F%E7%89%A9%E5%8C%BB%E5%AD%A6%E5%BA%94%E7%94%A8.pdf) |
| 57 | [基20180057 基于3D打印的柔性能源存储材料关键技术研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180057%20%E5%9F%BA%E4%BA%8E3D%E6%89%93%E5%8D%B0%E7%9A%84%E6%9F%94%E6%80%A7%E8%83%BD%E6%BA%90%E5%AD%98%E5%82%A8%E6%9D%90%E6%96%99%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 58 | [基20180058 基于石墨烯-TiO2柔性阳极材料的外加电流保护系统研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180058%20%E5%9F%BA%E4%BA%8E%E7%9F%B3%E5%A2%A8%E7%83%AF-TiO2%E6%9F%94%E6%80%A7%E9%98%B3%E6%9E%81%E6%9D%90%E6%96%99%E7%9A%84%E5%A4%96%E5%8A%A0%E7%94%B5%E6%B5%81%E4%BF%9D%E6%8A%A4%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 59 | [基20180059 动力电池关键正负极材料的电化学应力诱导失效机理研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180059%20%E5%8A%A8%E5%8A%9B%E7%94%B5%E6%B1%A0%E5%85%B3%E9%94%AE%E6%AD%A3%E8%B4%9F%E6%9E%81%E6%9D%90%E6%96%99%E7%9A%84%E7%94%B5%E5%8C%96%E5%AD%A6%E5%BA%94%E5%8A%9B%E8%AF%B1%E5%AF%BC%E5%A4%B1%E6%95%88%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 60 | [基20180060 高分子骨科植入材料表面等离子体改性及其促成骨性能与机制研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180060%20%E9%AB%98%E5%88%86%E5%AD%90%E9%AA%A8%E7%A7%91%E6%A4%8D%E5%85%A5%E6%9D%90%E6%96%99%E8%A1%A8%E9%9D%A2%E7%AD%89%E7%A6%BB%E5%AD%90%E4%BD%93%E6%94%B9%E6%80%A7%E5%8F%8A%E5%85%B6%E4%BF%83%E6%88%90%E9%AA%A8%E6%80%A7%E8%83%BD%E4%B8%8E%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 61 | [基20180061 高通量带隙渐变半导体纳米薄膜材料的制备及原位表征研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180061%20%E9%AB%98%E9%80%9A%E9%87%8F%E5%B8%A6%E9%9A%99%E6%B8%90%E5%8F%98%E5%8D%8A%E5%AF%BC%E4%BD%93%E7%BA%B3%E7%B1%B3%E8%96%84%E8%86%9C%E6%9D%90%E6%96%99%E7%9A%84%E5%88%B6%E5%A4%87%E5%8F%8A%E5%8E%9F%E4%BD%8D%E8%A1%A8%E5%BE%81%E7%A0%94%E7%A9%B6.pdf) |
| 62 | [基20180062 新型甲壳素壳聚糖纤维关键技术的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180062%20%E6%96%B0%E5%9E%8B%E7%94%B2%E5%A3%B3%E7%B4%A0%E5%A3%B3%E8%81%9A%E7%B3%96%E7%BA%A4%E7%BB%B4%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 63 | [基20180063 钨配合物及其在电致发光和光催化方面的应用研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180063%20%E9%92%A8%E9%85%8D%E5%90%88%E7%89%A9%E5%8F%8A%E5%85%B6%E5%9C%A8%E7%94%B5%E8%87%B4%E5%8F%91%E5%85%89%E5%92%8C%E5%85%89%E5%82%AC%E5%8C%96%E6%96%B9%E9%9D%A2%E7%9A%84%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 64 | [基20180064 自修复聚合物先进涂层材料的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180064%20%E8%87%AA%E4%BF%AE%E5%A4%8D%E8%81%9A%E5%90%88%E7%89%A9%E5%85%88%E8%BF%9B%E6%B6%82%E5%B1%82%E6%9D%90%E6%96%99%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 65 | [基20180065 电光高分子材料及其在宽带光调制器中的研究](file:///D%3A%5C%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%E8%AF%BE%E9%A2%98--%E6%9D%90%E6%96%99%E4%B8%8E%E8%83%BD%E6%BA%90%E5%A4%84%EF%BC%8865%E4%B8%AA%EF%BC%89%5C%E5%9F%BA20180065%20%E7%94%B5%E5%85%89%E9%AB%98%E5%88%86%E5%AD%90%E6%9D%90%E6%96%99%E5%8F%8A%E5%85%B6%E5%9C%A8%E5%AE%BD%E5%B8%A6%E5%85%89%E8%B0%83%E5%88%B6%E5%99%A8%E4%B8%AD%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |

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| 66 | [基20180066 基于新型3D结构的高灵敏度多光谱型医用X射线面阵探测器技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180066%20%E5%9F%BA%E4%BA%8E%E6%96%B0%E5%9E%8B3D%E7%BB%93%E6%9E%84%E7%9A%84%E9%AB%98%E7%81%B5%E6%95%8F%E5%BA%A6%E5%A4%9A%E5%85%89%E8%B0%B1%E5%9E%8B%E5%8C%BB%E7%94%A8X%E5%B0%84%E7%BA%BF%E9%9D%A2%E9%98%B5%E6%8E%A2%E6%B5%8B%E5%99%A8%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 67 | [基20180067 地效飞行器平衡稳定性与空气可压缩性的非线性耦合机理研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180067%20%E5%9C%B0%E6%95%88%E9%A3%9E%E8%A1%8C%E5%99%A8%E5%B9%B3%E8%A1%A1%E7%A8%B3%E5%AE%9A%E6%80%A7%E4%B8%8E%E7%A9%BA%E6%B0%94%E5%8F%AF%E5%8E%8B%E7%BC%A9%E6%80%A7%E7%9A%84%E9%9D%9E%E7%BA%BF%E6%80%A7%E8%80%A6%E5%90%88%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 68 | [基20180068 复杂环境下的多移动机器人群体协同调度研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180068%20%E5%A4%8D%E6%9D%82%E7%8E%AF%E5%A2%83%E4%B8%8B%E7%9A%84%E5%A4%9A%E7%A7%BB%E5%8A%A8%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%BE%A4%E4%BD%93%E5%8D%8F%E5%90%8C%E8%B0%83%E5%BA%A6%E7%A0%94%E7%A9%B6.pdf) |
| 69 | [基20180069 基于原子力显微镜AFM的藤壶幼虫“脚印蛋白”研究及防污技术开发](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180069%20%E5%9F%BA%E4%BA%8E%E5%8E%9F%E5%AD%90%E5%8A%9B%E6%98%BE%E5%BE%AE%E9%95%9CAFM%E7%9A%84%E8%97%A4%E5%A3%B6%E5%B9%BC%E8%99%AB%E2%80%9C%E8%84%9A%E5%8D%B0%E8%9B%8B%E7%99%BD%E2%80%9D%E7%A0%94%E7%A9%B6%E5%8F%8A%E9%98%B2%E6%B1%A1%E6%8A%80%E6%9C%AF%E5%BC%80%E5%8F%91.pdf) |
| 70 | [基20180070 机场安检毫米波成像传感器SOC研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180070%20%E6%9C%BA%E5%9C%BA%E5%AE%89%E6%A3%80%E6%AF%AB%E7%B1%B3%E6%B3%A2%E6%88%90%E5%83%8F%E4%BC%A0%E6%84%9F%E5%99%A8SOC%E7%A0%94%E7%A9%B6.pdf) |
| 71 | [基20180071 无人机自主能力等级评估方法研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180071%20%E6%97%A0%E4%BA%BA%E6%9C%BA%E8%87%AA%E4%B8%BB%E8%83%BD%E5%8A%9B%E7%AD%89%E7%BA%A7%E8%AF%84%E4%BC%B0%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 72 | [基20180072 海洋舰船用高耐蚀铬基非晶合金涂层的研发](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180072%20%E6%B5%B7%E6%B4%8B%E8%88%B0%E8%88%B9%E7%94%A8%E9%AB%98%E8%80%90%E8%9A%80%E9%93%AC%E5%9F%BA%E9%9D%9E%E6%99%B6%E5%90%88%E9%87%91%E6%B6%82%E5%B1%82%E7%9A%84%E7%A0%94%E5%8F%91.pdf) |
| 73 | [基20180073 量子点栅敏场效应晶体管型氢气传感器技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180073%20%E9%87%8F%E5%AD%90%E7%82%B9%E6%A0%85%E6%95%8F%E5%9C%BA%E6%95%88%E5%BA%94%E6%99%B6%E4%BD%93%E7%AE%A1%E5%9E%8B%E6%B0%A2%E6%B0%94%E4%BC%A0%E6%84%9F%E5%99%A8%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 74 | [基20180074 空间桁架机构在轨装配的协作机器人系统研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180074%20%E7%A9%BA%E9%97%B4%E6%A1%81%E6%9E%B6%E6%9C%BA%E6%9E%84%E5%9C%A8%E8%BD%A8%E8%A3%85%E9%85%8D%E7%9A%84%E5%8D%8F%E4%BD%9C%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 75 | [基20180075 集成电路激光精准立体制冷技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180075%20%E9%9B%86%E6%88%90%E7%94%B5%E8%B7%AF%E6%BF%80%E5%85%89%E7%B2%BE%E5%87%86%E7%AB%8B%E4%BD%93%E5%88%B6%E5%86%B7%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 76 | [基20180076 可降解二维半导体生物传感器的制备和应用研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180076%20%E5%8F%AF%E9%99%8D%E8%A7%A3%E4%BA%8C%E7%BB%B4%E5%8D%8A%E5%AF%BC%E4%BD%93%E7%94%9F%E7%89%A9%E4%BC%A0%E6%84%9F%E5%99%A8%E7%9A%84%E5%88%B6%E5%A4%87%E5%92%8C%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 77 | [基20180077 基于三维超声-CT融合导引的肾癌靶向柔性穿刺机器人研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180077%20%E5%9F%BA%E4%BA%8E%E4%B8%89%E7%BB%B4%E8%B6%85%E5%A3%B0-CT%E8%9E%8D%E5%90%88%E5%AF%BC%E5%BC%95%E7%9A%84%E8%82%BE%E7%99%8C%E9%9D%B6%E5%90%91%E6%9F%94%E6%80%A7%E7%A9%BF%E5%88%BA%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%A0%94%E7%A9%B6.pdf) |
| 78 | [基20180078 高分辨率光学遥感卫星智能任务规划下的敏捷姿态控制技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180078%20%E9%AB%98%E5%88%86%E8%BE%A8%E7%8E%87%E5%85%89%E5%AD%A6%E9%81%A5%E6%84%9F%E5%8D%AB%E6%98%9F%E6%99%BA%E8%83%BD%E4%BB%BB%E5%8A%A1%E8%A7%84%E5%88%92%E4%B8%8B%E7%9A%84%E6%95%8F%E6%8D%B7%E5%A7%BF%E6%80%81%E6%8E%A7%E5%88%B6%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 79 | [基20180079 基于微流控芯片体外癌症转移模型构建及机理研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180079%20%E5%9F%BA%E4%BA%8E%E5%BE%AE%E6%B5%81%E6%8E%A7%E8%8A%AF%E7%89%87%E4%BD%93%E5%A4%96%E7%99%8C%E7%97%87%E8%BD%AC%E7%A7%BB%E6%A8%A1%E5%9E%8B%E6%9E%84%E5%BB%BA%E5%8F%8A%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 80 | [基20180080 金属玻璃表面织构化光学模具的椭圆超声精密加工技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180080%20%E9%87%91%E5%B1%9E%E7%8E%BB%E7%92%83%E8%A1%A8%E9%9D%A2%E7%BB%87%E6%9E%84%E5%8C%96%E5%85%89%E5%AD%A6%E6%A8%A1%E5%85%B7%E7%9A%84%E6%A4%AD%E5%9C%86%E8%B6%85%E5%A3%B0%E7%B2%BE%E5%AF%86%E5%8A%A0%E5%B7%A5%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 81 | [基20180081 阿尔茨海默病神经影像机器判读方法技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180081%20%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%85%E7%A5%9E%E7%BB%8F%E5%BD%B1%E5%83%8F%E6%9C%BA%E5%99%A8%E5%88%A4%E8%AF%BB%E6%96%B9%E6%B3%95%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 82 | [基20180082 胃肠道黏膜病变智能分析技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180082%20%E8%83%83%E8%82%A0%E9%81%93%E9%BB%8F%E8%86%9C%E7%97%85%E5%8F%98%E6%99%BA%E8%83%BD%E5%88%86%E6%9E%90%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 83 | [基20180083 新型硼烷类“自点火”离子液体推进剂的合成及性能研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180083%20%E6%96%B0%E5%9E%8B%E7%A1%BC%E7%83%B7%E7%B1%BB%E2%80%9C%E8%87%AA%E7%82%B9%E7%81%AB%E2%80%9D%E7%A6%BB%E5%AD%90%E6%B6%B2%E4%BD%93%E6%8E%A8%E8%BF%9B%E5%89%82%E7%9A%84%E5%90%88%E6%88%90%E5%8F%8A%E6%80%A7%E8%83%BD%E7%A0%94%E7%A9%B6.pdf) |
| 84 | [基20180084 基于放射性核素和荧光分子影像的多模态肿瘤手术引导系统的研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180084%20%E5%9F%BA%E4%BA%8E%E6%94%BE%E5%B0%84%E6%80%A7%E6%A0%B8%E7%B4%A0%E5%92%8C%E8%8D%A7%E5%85%89%E5%88%86%E5%AD%90%E5%BD%B1%E5%83%8F%E7%9A%84%E5%A4%9A%E6%A8%A1%E6%80%81%E8%82%BF%E7%98%A4%E6%89%8B%E6%9C%AF%E5%BC%95%E5%AF%BC%E7%B3%BB%E7%BB%9F%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 85 | [基20180085 面向智能电网的全光纤电流传感技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180085%20%E9%9D%A2%E5%90%91%E6%99%BA%E8%83%BD%E7%94%B5%E7%BD%91%E7%9A%84%E5%85%A8%E5%85%89%E7%BA%A4%E7%94%B5%E6%B5%81%E4%BC%A0%E6%84%9F%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 86 | [基20180086 纳特级大型零磁环境技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180086%20%E7%BA%B3%E7%89%B9%E7%BA%A7%E5%A4%A7%E5%9E%8B%E9%9B%B6%E7%A3%81%E7%8E%AF%E5%A2%83%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 87 | [基20180087 高强度铝合金增材制造技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180087%20%E9%AB%98%E5%BC%BA%E5%BA%A6%E9%93%9D%E5%90%88%E9%87%91%E5%A2%9E%E6%9D%90%E5%88%B6%E9%80%A0%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 88 | [基20180088 高脉冲能量高输出功率飞秒光纤激光器研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180088%20%E9%AB%98%E8%84%89%E5%86%B2%E8%83%BD%E9%87%8F%E9%AB%98%E8%BE%93%E5%87%BA%E5%8A%9F%E7%8E%87%E9%A3%9E%E7%A7%92%E5%85%89%E7%BA%A4%E6%BF%80%E5%85%89%E5%99%A8%E7%A0%94%E7%A9%B6.pdf) |
| 89 | [基20180089 相控阵智能激光雷达三维成像系统研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180089%20%E7%9B%B8%E6%8E%A7%E9%98%B5%E6%99%BA%E8%83%BD%E6%BF%80%E5%85%89%E9%9B%B7%E8%BE%BE%E4%B8%89%E7%BB%B4%E6%88%90%E5%83%8F%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 90 | [基20180090 面向在轨服务的连续型多臂机器人技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180090%20%E9%9D%A2%E5%90%91%E5%9C%A8%E8%BD%A8%E6%9C%8D%E5%8A%A1%E7%9A%84%E8%BF%9E%E7%BB%AD%E5%9E%8B%E5%A4%9A%E8%87%82%E6%9C%BA%E5%99%A8%E4%BA%BA%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 91 | [基20180091 面向狭小空间精细作业的柔性机器人研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180091%20%E9%9D%A2%E5%90%91%E7%8B%AD%E5%B0%8F%E7%A9%BA%E9%97%B4%E7%B2%BE%E7%BB%86%E4%BD%9C%E4%B8%9A%E7%9A%84%E6%9F%94%E6%80%A7%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%A0%94%E7%A9%B6.pdf) |
| 92 | [基20180092 智慧家庭服务机器人声学场景深度分析方法研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180092%20%E6%99%BA%E6%85%A7%E5%AE%B6%E5%BA%AD%E6%9C%8D%E5%8A%A1%E6%9C%BA%E5%99%A8%E4%BA%BA%E5%A3%B0%E5%AD%A6%E5%9C%BA%E6%99%AF%E6%B7%B1%E5%BA%A6%E5%88%86%E6%9E%90%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 93 | [基20180093 高精度MEMS惯导系统技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180093%20%E9%AB%98%E7%B2%BE%E5%BA%A6MEMS%E6%83%AF%E5%AF%BC%E7%B3%BB%E7%BB%9F%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 94 | [基20180094 面向仿生机器人智能感知的高精度快响应全固态激光雷达系统研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180094%20%E9%9D%A2%E5%90%91%E4%BB%BF%E7%94%9F%E6%9C%BA%E5%99%A8%E4%BA%BA%E6%99%BA%E8%83%BD%E6%84%9F%E7%9F%A5%E7%9A%84%E9%AB%98%E7%B2%BE%E5%BA%A6%E5%BF%AB%E5%93%8D%E5%BA%94%E5%85%A8%E5%9B%BA%E6%80%81%E6%BF%80%E5%85%89%E9%9B%B7%E8%BE%BE%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 95 | [基20180095 面向机械臂力感知的多物理量可拉伸电子皮肤系统研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180095%20%E9%9D%A2%E5%90%91%E6%9C%BA%E6%A2%B0%E8%87%82%E5%8A%9B%E6%84%9F%E7%9F%A5%E7%9A%84%E5%A4%9A%E7%89%A9%E7%90%86%E9%87%8F%E5%8F%AF%E6%8B%89%E4%BC%B8%E7%94%B5%E5%AD%90%E7%9A%AE%E8%82%A4%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 96 | [基20180096 飞行智能环境监测机器人研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180096%20%E9%A3%9E%E8%A1%8C%E6%99%BA%E8%83%BD%E7%8E%AF%E5%A2%83%E7%9B%91%E6%B5%8B%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%A0%94%E7%A9%B6.pdf) |
| 97 | [基20180097 基于超声辅助斜螺旋铣削法的CFRP高效精密制孔技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180097%20%E5%9F%BA%E4%BA%8E%E8%B6%85%E5%A3%B0%E8%BE%85%E5%8A%A9%E6%96%9C%E8%9E%BA%E6%97%8B%E9%93%A3%E5%89%8A%E6%B3%95%E7%9A%84CFRP%E9%AB%98%E6%95%88%E7%B2%BE%E5%AF%86%E5%88%B6%E5%AD%94%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 98 | [基20180098 基于微纳结构的航天光热调控器件研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180098%20%E5%9F%BA%E4%BA%8E%E5%BE%AE%E7%BA%B3%E7%BB%93%E6%9E%84%E7%9A%84%E8%88%AA%E5%A4%A9%E5%85%89%E7%83%AD%E8%B0%83%E6%8E%A7%E5%99%A8%E4%BB%B6%E7%A0%94%E7%A9%B6.pdf) |
| 99 | [基20180099 全海深高功率脉冲声源技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180099%20%E5%85%A8%E6%B5%B7%E6%B7%B1%E9%AB%98%E5%8A%9F%E7%8E%87%E8%84%89%E5%86%B2%E5%A3%B0%E6%BA%90%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 100 | [基20180100 新型多功能磁性纳米材料的研发及其在孕妇传染疾病诊断方面的应用](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180100%20%E6%96%B0%E5%9E%8B%E5%A4%9A%E5%8A%9F%E8%83%BD%E7%A3%81%E6%80%A7%E7%BA%B3%E7%B1%B3%E6%9D%90%E6%96%99%E7%9A%84%E7%A0%94%E5%8F%91%E5%8F%8A%E5%85%B6%E5%9C%A8%E5%AD%95%E5%A6%87%E4%BC%A0%E6%9F%93%E7%96%BE%E7%97%85%E8%AF%8A%E6%96%AD%E6%96%B9%E9%9D%A2%E7%9A%84%E5%BA%94%E7%94%A8.pdf) |
| 101 | [基20180101 钢构件三维绝对应力检测仪器技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180101%20%E9%92%A2%E6%9E%84%E4%BB%B6%E4%B8%89%E7%BB%B4%E7%BB%9D%E5%AF%B9%E5%BA%94%E5%8A%9B%E6%A3%80%E6%B5%8B%E4%BB%AA%E5%99%A8%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 102 | [基20180102 湿热环境下智能电网复合绝缘设备憎水性快速恢复技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180102%20%E6%B9%BF%E7%83%AD%E7%8E%AF%E5%A2%83%E4%B8%8B%E6%99%BA%E8%83%BD%E7%94%B5%E7%BD%91%E5%A4%8D%E5%90%88%E7%BB%9D%E7%BC%98%E8%AE%BE%E5%A4%87%E6%86%8E%E6%B0%B4%E6%80%A7%E5%BF%AB%E9%80%9F%E6%81%A2%E5%A4%8D%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 103 | [基20180103 高效率高功重比全电推进电机系统技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180103%20%E9%AB%98%E6%95%88%E7%8E%87%E9%AB%98%E5%8A%9F%E9%87%8D%E6%AF%94%E5%85%A8%E7%94%B5%E6%8E%A8%E8%BF%9B%E7%94%B5%E6%9C%BA%E7%B3%BB%E7%BB%9F%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 104 | [基20180104 网络化集群智能无人系统协同控制技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180104%20%E7%BD%91%E7%BB%9C%E5%8C%96%E9%9B%86%E7%BE%A4%E6%99%BA%E8%83%BD%E6%97%A0%E4%BA%BA%E7%B3%BB%E7%BB%9F%E5%8D%8F%E5%90%8C%E6%8E%A7%E5%88%B6%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 105 | [基20180105 航空发动机热端部件用高温高熵合金增、减等材复合成形技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180105%20%E8%88%AA%E7%A9%BA%E5%8F%91%E5%8A%A8%E6%9C%BA%E7%83%AD%E7%AB%AF%E9%83%A8%E4%BB%B6%E7%94%A8%E9%AB%98%E6%B8%A9%E9%AB%98%E7%86%B5%E5%90%88%E9%87%91%E5%A2%9E%E3%80%81%E5%87%8F%E7%AD%89%E6%9D%90%E5%A4%8D%E5%90%88%E6%88%90%E5%BD%A2%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 106 | [基20180106 病理药理模型器官芯片的构建及应用研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180106%20%E7%97%85%E7%90%86%E8%8D%AF%E7%90%86%E6%A8%A1%E5%9E%8B%E5%99%A8%E5%AE%98%E8%8A%AF%E7%89%87%E7%9A%84%E6%9E%84%E5%BB%BA%E5%8F%8A%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 107 | [基20180107 无人机低能耗智能防除冰蒙皮技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180107%20%E6%97%A0%E4%BA%BA%E6%9C%BA%E4%BD%8E%E8%83%BD%E8%80%97%E6%99%BA%E8%83%BD%E9%98%B2%E9%99%A4%E5%86%B0%E8%92%99%E7%9A%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 108 | [基20180108 高频高能微型超级电容器3D打印整体成型技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180108%20%E9%AB%98%E9%A2%91%E9%AB%98%E8%83%BD%E5%BE%AE%E5%9E%8B%E8%B6%85%E7%BA%A7%E7%94%B5%E5%AE%B9%E5%99%A83D%E6%89%93%E5%8D%B0%E6%95%B4%E4%BD%93%E6%88%90%E5%9E%8B%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 109 | [基20180109 关节置换手术机器人系统研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180109%20%E5%85%B3%E8%8A%82%E7%BD%AE%E6%8D%A2%E6%89%8B%E6%9C%AF%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 110 | [基20180110 无物理切割快速三维病理成像技术与方法研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180110%20%E6%97%A0%E7%89%A9%E7%90%86%E5%88%87%E5%89%B2%E5%BF%AB%E9%80%9F%E4%B8%89%E7%BB%B4%E7%97%85%E7%90%86%E6%88%90%E5%83%8F%E6%8A%80%E6%9C%AF%E4%B8%8E%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 111 | [基20180111 面向微型机器人的高性能薄膜微驱动器研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180111%20%E9%9D%A2%E5%90%91%E5%BE%AE%E5%9E%8B%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%9A%84%E9%AB%98%E6%80%A7%E8%83%BD%E8%96%84%E8%86%9C%E5%BE%AE%E9%A9%B1%E5%8A%A8%E5%99%A8%E7%A0%94%E7%A9%B6.pdf) |
| 112 | [基20180112 面向航空大气数据测量的石墨烯MEMS压力传感器研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180112%20%E9%9D%A2%E5%90%91%E8%88%AA%E7%A9%BA%E5%A4%A7%E6%B0%94%E6%95%B0%E6%8D%AE%E6%B5%8B%E9%87%8F%E7%9A%84%E7%9F%B3%E5%A2%A8%E7%83%AFMEMS%E5%8E%8B%E5%8A%9B%E4%BC%A0%E6%84%9F%E5%99%A8%E7%A0%94%E7%A9%B6.pdf) |
| 113 | [基20180113 基于皮秒、飞秒脉冲光纤激光的半导体薄膜刻蚀装备研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180113%20%E5%9F%BA%E4%BA%8E%E7%9A%AE%E7%A7%92%E3%80%81%E9%A3%9E%E7%A7%92%E8%84%89%E5%86%B2%E5%85%89%E7%BA%A4%E6%BF%80%E5%85%89%E7%9A%84%E5%8D%8A%E5%AF%BC%E4%BD%93%E8%96%84%E8%86%9C%E5%88%BB%E8%9A%80%E8%A3%85%E5%A4%87%E7%A0%94%E7%A9%B6.pdf) |
| 114 | [基20180114 仿信天翁主动获能智能控制与自适应变形翼气动仿生技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180114%20%E4%BB%BF%E4%BF%A1%E5%A4%A9%E7%BF%81%E4%B8%BB%E5%8A%A8%E8%8E%B7%E8%83%BD%E6%99%BA%E8%83%BD%E6%8E%A7%E5%88%B6%E4%B8%8E%E8%87%AA%E9%80%82%E5%BA%94%E5%8F%98%E5%BD%A2%E7%BF%BC%E6%B0%94%E5%8A%A8%E4%BB%BF%E7%94%9F%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 115 | [基20180115 复杂环境和目标下自适应可变形多旋翼无人机系统技术研究](1%E8%A3%85%E5%A4%87%E5%A4%84/%E5%9F%BA20180115%20%E5%A4%8D%E6%9D%82%E7%8E%AF%E5%A2%83%E5%92%8C%E7%9B%AE%E6%A0%87%E4%B8%8B%E8%87%AA%E9%80%82%E5%BA%94%E5%8F%AF%E5%8F%98%E5%BD%A2%E5%A4%9A%E6%97%8B%E7%BF%BC%E6%97%A0%E4%BA%BA%E6%9C%BA%E7%B3%BB%E7%BB%9F%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |

信息处

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| 116 | [基20180116 水下多跳无线通信网络研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180116%20%E6%B0%B4%E4%B8%8B%E5%A4%9A%E8%B7%B3%E6%97%A0%E7%BA%BF%E9%80%9A%E4%BF%A1%E7%BD%91%E7%BB%9C%E7%A0%94%E7%A9%B6.pdf) |
| 117 | [基20180117 区块链支撑的基础教育智能大数据采集方法与系统应用研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180117%20%E5%8C%BA%E5%9D%97%E9%93%BE%E6%94%AF%E6%92%91%E7%9A%84%E5%9F%BA%E7%A1%80%E6%95%99%E8%82%B2%E6%99%BA%E8%83%BD%E5%A4%A7%E6%95%B0%E6%8D%AE%E9%87%87%E9%9B%86%E6%96%B9%E6%B3%95%E4%B8%8E%E7%B3%BB%E7%BB%9F%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 118 | [基20180118 面向DNA测序的全局曝光CMOS图像传感器关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180118%20%E9%9D%A2%E5%90%91DNA%E6%B5%8B%E5%BA%8F%E7%9A%84%E5%85%A8%E5%B1%80%E6%9B%9D%E5%85%89CMOS%E5%9B%BE%E5%83%8F%E4%BC%A0%E6%84%9F%E5%99%A8%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 119 | [基20180119 基于视觉的自动驾驶汽车行驶轨迹预测关键算法研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180119%20%E5%9F%BA%E4%BA%8E%E8%A7%86%E8%A7%89%E7%9A%84%E8%87%AA%E5%8A%A8%E9%A9%BE%E9%A9%B6%E6%B1%BD%E8%BD%A6%E8%A1%8C%E9%A9%B6%E8%BD%A8%E8%BF%B9%E9%A2%84%E6%B5%8B%E5%85%B3%E9%94%AE%E7%AE%97%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 120 | [基20180120 面向大数据的2微米波段光互连芯片的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180120%20%E9%9D%A2%E5%90%91%E5%A4%A7%E6%95%B0%E6%8D%AE%E7%9A%842%E5%BE%AE%E7%B1%B3%E6%B3%A2%E6%AE%B5%E5%85%89%E4%BA%92%E8%BF%9E%E8%8A%AF%E7%89%87%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 121 | [基20180121 基于多种雷达技术和人工智能算法的高铁桥梁健康监测和实时预警系统研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180121%20%E5%9F%BA%E4%BA%8E%E5%A4%9A%E7%A7%8D%E9%9B%B7%E8%BE%BE%E6%8A%80%E6%9C%AF%E5%92%8C%E4%BA%BA%E5%B7%A5%E6%99%BA%E8%83%BD%E7%AE%97%E6%B3%95%E7%9A%84%E9%AB%98%E9%93%81%E6%A1%A5%E6%A2%81%E5%81%A5%E5%BA%B7%E7%9B%91%E6%B5%8B%E5%92%8C%E5%AE%9E%E6%97%B6%E9%A2%84%E8%AD%A6%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 122 | [基20180122 基于多源大数据的海上交通智能监测、模拟、预警与管控技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180122%20%E5%9F%BA%E4%BA%8E%E5%A4%9A%E6%BA%90%E5%A4%A7%E6%95%B0%E6%8D%AE%E7%9A%84%E6%B5%B7%E4%B8%8A%E4%BA%A4%E9%80%9A%E6%99%BA%E8%83%BD%E7%9B%91%E6%B5%8B%E3%80%81%E6%A8%A1%E6%8B%9F%E3%80%81%E9%A2%84%E8%AD%A6%E4%B8%8E%E7%AE%A1%E6%8E%A7%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 123 | [基20180123 纳米材料结构毫米波相控阵智能天线的设计制造和5G手机通信的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180123%20%E7%BA%B3%E7%B1%B3%E6%9D%90%E6%96%99%E7%BB%93%E6%9E%84%E6%AF%AB%E7%B1%B3%E6%B3%A2%E7%9B%B8%E6%8E%A7%E9%98%B5%E6%99%BA%E8%83%BD%E5%A4%A9%E7%BA%BF%E7%9A%84%E8%AE%BE%E8%AE%A1%E5%88%B6%E9%80%A0%E5%92%8C5G%E6%89%8B%E6%9C%BA%E9%80%9A%E4%BF%A1%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 124 | [基20180124 用作光量子频率标准的小型铷原子光钟研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180124%20%E7%94%A8%E4%BD%9C%E5%85%89%E9%87%8F%E5%AD%90%E9%A2%91%E7%8E%87%E6%A0%87%E5%87%86%E7%9A%84%E5%B0%8F%E5%9E%8B%E9%93%B7%E5%8E%9F%E5%AD%90%E5%85%89%E9%92%9F%E7%A0%94%E7%A9%B6.pdf) |
| 125 | [基20180125 大数据环境下的智能轨道交通系统健康检测及管理系统研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180125%20%E5%A4%A7%E6%95%B0%E6%8D%AE%E7%8E%AF%E5%A2%83%E4%B8%8B%E7%9A%84%E6%99%BA%E8%83%BD%E8%BD%A8%E9%81%93%E4%BA%A4%E9%80%9A%E7%B3%BB%E7%BB%9F%E5%81%A5%E5%BA%B7%E6%A3%80%E6%B5%8B%E5%8F%8A%E7%AE%A1%E7%90%86%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 126 | [基20180126 面向自动驾驶车路协同的智能感知与信息决策技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180126%20%E9%9D%A2%E5%90%91%E8%87%AA%E5%8A%A8%E9%A9%BE%E9%A9%B6%E8%BD%A6%E8%B7%AF%E5%8D%8F%E5%90%8C%E7%9A%84%E6%99%BA%E8%83%BD%E6%84%9F%E7%9F%A5%E4%B8%8E%E4%BF%A1%E6%81%AF%E5%86%B3%E7%AD%96%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 127 | [基20180127 基于无人机的5G通信理论研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180127%20%E5%9F%BA%E4%BA%8E%E6%97%A0%E4%BA%BA%E6%9C%BA%E7%9A%845G%E9%80%9A%E4%BF%A1%E7%90%86%E8%AE%BA%E7%A0%94%E7%A9%B6.pdf) |
| 128 | [基20180128 面向5G移动设备的高密度电源管理芯片系统及关键模块研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180128%20%E9%9D%A2%E5%90%915G%E7%A7%BB%E5%8A%A8%E8%AE%BE%E5%A4%87%E7%9A%84%E9%AB%98%E5%AF%86%E5%BA%A6%E7%94%B5%E6%BA%90%E7%AE%A1%E7%90%86%E8%8A%AF%E7%89%87%E7%B3%BB%E7%BB%9F%E5%8F%8A%E5%85%B3%E9%94%AE%E6%A8%A1%E5%9D%97%E7%A0%94%E7%A9%B6.pdf) |
| 129 | [基20180129 基于多模态生理信号融合的先进驾驶辅助系统研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180129%20%E5%9F%BA%E4%BA%8E%E5%A4%9A%E6%A8%A1%E6%80%81%E7%94%9F%E7%90%86%E4%BF%A1%E5%8F%B7%E8%9E%8D%E5%90%88%E7%9A%84%E5%85%88%E8%BF%9B%E9%A9%BE%E9%A9%B6%E8%BE%85%E5%8A%A9%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 130 | [基20180130 基于“激微波”的深层地下目标检测技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180130%20%E5%9F%BA%E4%BA%8E%E2%80%9C%E6%BF%80%E5%BE%AE%E6%B3%A2%E2%80%9D%E7%9A%84%E6%B7%B1%E5%B1%82%E5%9C%B0%E4%B8%8B%E7%9B%AE%E6%A0%87%E6%A3%80%E6%B5%8B%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 131 | [基20180131 集成电路7nm及以下技术节点用关键半导体沟道材料及器件研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180131%20%E9%9B%86%E6%88%90%E7%94%B5%E8%B7%AF7nm%E5%8F%8A%E4%BB%A5%E4%B8%8B%E6%8A%80%E6%9C%AF%E8%8A%82%E7%82%B9%E7%94%A8%E5%85%B3%E9%94%AE%E5%8D%8A%E5%AF%BC%E4%BD%93%E6%B2%9F%E9%81%93%E6%9D%90%E6%96%99%E5%8F%8A%E5%99%A8%E4%BB%B6%E7%A0%94%E7%A9%B6.pdf) |
| 132 | [基20180132 柔性可拉伸碳纳米管阵列薄膜晶体管关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180132%20%E6%9F%94%E6%80%A7%E5%8F%AF%E6%8B%89%E4%BC%B8%E7%A2%B3%E7%BA%B3%E7%B1%B3%E7%AE%A1%E9%98%B5%E5%88%97%E8%96%84%E8%86%9C%E6%99%B6%E4%BD%93%E7%AE%A1%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 133 | [基20180133 纳米尺度氧化物半导体器件及其应用研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180133%20%E7%BA%B3%E7%B1%B3%E5%B0%BA%E5%BA%A6%E6%B0%A7%E5%8C%96%E7%89%A9%E5%8D%8A%E5%AF%BC%E4%BD%93%E5%99%A8%E4%BB%B6%E5%8F%8A%E5%85%B6%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 134 | [基20180134 区块链的隐私推理攻击与保护方法研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180134%20%E5%8C%BA%E5%9D%97%E9%93%BE%E7%9A%84%E9%9A%90%E7%A7%81%E6%8E%A8%E7%90%86%E6%94%BB%E5%87%BB%E4%B8%8E%E4%BF%9D%E6%8A%A4%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 135 | [基20180135 5G移动通信射频前端用TC-SAW滤波器的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180135%205G%E7%A7%BB%E5%8A%A8%E9%80%9A%E4%BF%A1%E5%B0%84%E9%A2%91%E5%89%8D%E7%AB%AF%E7%94%A8TC-SAW%E6%BB%A4%E6%B3%A2%E5%99%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 136 | [基20180136 基于深度学习的新型硅基光栅耦合器的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180136%20%E5%9F%BA%E4%BA%8E%E6%B7%B1%E5%BA%A6%E5%AD%A6%E4%B9%A0%E7%9A%84%E6%96%B0%E5%9E%8B%E7%A1%85%E5%9F%BA%E5%85%89%E6%A0%85%E8%80%A6%E5%90%88%E5%99%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 137 | [基20180137 偏振扫描超紧凑光谱成像相机的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180137%20%E5%81%8F%E6%8C%AF%E6%89%AB%E6%8F%8F%E8%B6%85%E7%B4%A7%E5%87%91%E5%85%89%E8%B0%B1%E6%88%90%E5%83%8F%E7%9B%B8%E6%9C%BA%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 138 | [基20180138 前沿性量子反常霍尔效应新材料的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180138%20%E5%89%8D%E6%B2%BF%E6%80%A7%E9%87%8F%E5%AD%90%E5%8F%8D%E5%B8%B8%E9%9C%8D%E5%B0%94%E6%95%88%E5%BA%94%E6%96%B0%E6%9D%90%E6%96%99%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 139 | [基20180139 基于人因工程技术的行动康复辅具研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180139%20%E5%9F%BA%E4%BA%8E%E4%BA%BA%E5%9B%A0%E5%B7%A5%E7%A8%8B%E6%8A%80%E6%9C%AF%E7%9A%84%E8%A1%8C%E5%8A%A8%E5%BA%B7%E5%A4%8D%E8%BE%85%E5%85%B7%E7%A0%94%E7%A9%B6.pdf) |
| 140 | [基20180140 新型高性能主次高层建筑结构体系及抗震设计的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180140%20%E6%96%B0%E5%9E%8B%E9%AB%98%E6%80%A7%E8%83%BD%E4%B8%BB%E6%AC%A1%E9%AB%98%E5%B1%82%E5%BB%BA%E7%AD%91%E7%BB%93%E6%9E%84%E4%BD%93%E7%B3%BB%E5%8F%8A%E6%8A%97%E9%9C%87%E8%AE%BE%E8%AE%A1%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 141 | [基20180141 人机交互中的言语副信息的感知技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180141%20%E4%BA%BA%E6%9C%BA%E4%BA%A4%E4%BA%92%E4%B8%AD%E7%9A%84%E8%A8%80%E8%AF%AD%E5%89%AF%E4%BF%A1%E6%81%AF%E7%9A%84%E6%84%9F%E7%9F%A5%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 142 | [基20180142 智能网联车载激光雷达用小型化高性能半导体激光器研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180142%20%E6%99%BA%E8%83%BD%E7%BD%91%E8%81%94%E8%BD%A6%E8%BD%BD%E6%BF%80%E5%85%89%E9%9B%B7%E8%BE%BE%E7%94%A8%E5%B0%8F%E5%9E%8B%E5%8C%96%E9%AB%98%E6%80%A7%E8%83%BD%E5%8D%8A%E5%AF%BC%E4%BD%93%E6%BF%80%E5%85%89%E5%99%A8%E7%A0%94%E7%A9%B6.pdf) |
| 143 | [基20180143 主动式电可调石墨烯超构表面生化传感器的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180143%20%E4%B8%BB%E5%8A%A8%E5%BC%8F%E7%94%B5%E5%8F%AF%E8%B0%83%E7%9F%B3%E5%A2%A8%E7%83%AF%E8%B6%85%E6%9E%84%E8%A1%A8%E9%9D%A2%E7%94%9F%E5%8C%96%E4%BC%A0%E6%84%9F%E5%99%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 144 | [基20180144 支持密文数据共享、查询、分发的高效云数据隐私保护系统研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180144%20%E6%94%AF%E6%8C%81%E5%AF%86%E6%96%87%E6%95%B0%E6%8D%AE%E5%85%B1%E4%BA%AB%E3%80%81%E6%9F%A5%E8%AF%A2%E3%80%81%E5%88%86%E5%8F%91%E7%9A%84%E9%AB%98%E6%95%88%E4%BA%91%E6%95%B0%E6%8D%AE%E9%9A%90%E7%A7%81%E4%BF%9D%E6%8A%A4%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 145 | [基20180145 匿名网络攻击行为跨域融合溯源系统研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180145%20%E5%8C%BF%E5%90%8D%E7%BD%91%E7%BB%9C%E6%94%BB%E5%87%BB%E8%A1%8C%E4%B8%BA%E8%B7%A8%E5%9F%9F%E8%9E%8D%E5%90%88%E6%BA%AF%E6%BA%90%E7%B3%BB%E7%BB%9F%E7%A0%94%E7%A9%B6.pdf) |
| 146 | [基20180146 大规模机器学习算法的噪声鲁棒性及在证券交易领域的应用研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180146%20%E5%A4%A7%E8%A7%84%E6%A8%A1%E6%9C%BA%E5%99%A8%E5%AD%A6%E4%B9%A0%E7%AE%97%E6%B3%95%E7%9A%84%E5%99%AA%E5%A3%B0%E9%B2%81%E6%A3%92%E6%80%A7%E5%8F%8A%E5%9C%A8%E8%AF%81%E5%88%B8%E4%BA%A4%E6%98%93%E9%A2%86%E5%9F%9F%E7%9A%84%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 147 | [基20180147 溶液加工的高效率荧光OLED器件研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180147%20%E6%BA%B6%E6%B6%B2%E5%8A%A0%E5%B7%A5%E7%9A%84%E9%AB%98%E6%95%88%E7%8E%87%E8%8D%A7%E5%85%89OLED%E5%99%A8%E4%BB%B6%E7%A0%94%E7%A9%B6.pdf) |
| 148 | [基20180148 面向灾害应急的无人机遥感对地观测关键技术研发](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180148%20%E9%9D%A2%E5%90%91%E7%81%BE%E5%AE%B3%E5%BA%94%E6%80%A5%E7%9A%84%E6%97%A0%E4%BA%BA%E6%9C%BA%E9%81%A5%E6%84%9F%E5%AF%B9%E5%9C%B0%E8%A7%82%E6%B5%8B%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E5%8F%91.pdf) |
| 149 | [基20180149 基于大数据的医疗影像增强技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180149%20%E5%9F%BA%E4%BA%8E%E5%A4%A7%E6%95%B0%E6%8D%AE%E7%9A%84%E5%8C%BB%E7%96%97%E5%BD%B1%E5%83%8F%E5%A2%9E%E5%BC%BA%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 150 | [基20180150 基于语义理解的智能视频编码理论和方法研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180150%20%E5%9F%BA%E4%BA%8E%E8%AF%AD%E4%B9%89%E7%90%86%E8%A7%A3%E7%9A%84%E6%99%BA%E8%83%BD%E8%A7%86%E9%A2%91%E7%BC%96%E7%A0%81%E7%90%86%E8%AE%BA%E5%92%8C%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 151 | [基20180151 智能无人仓库系统关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180151%20%E6%99%BA%E8%83%BD%E6%97%A0%E4%BA%BA%E4%BB%93%E5%BA%93%E7%B3%BB%E7%BB%9F%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 152 | [基20180152 基于石墨烯的太赫兹微结构天线及超表面研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180152%20%E5%9F%BA%E4%BA%8E%E7%9F%B3%E5%A2%A8%E7%83%AF%E7%9A%84%E5%A4%AA%E8%B5%AB%E5%85%B9%E5%BE%AE%E7%BB%93%E6%9E%84%E5%A4%A9%E7%BA%BF%E5%8F%8A%E8%B6%85%E8%A1%A8%E9%9D%A2%E7%A0%94%E7%A9%B6.pdf) |
| 153 | [基20180153 石墨烯、ZnO纳米复合材料制备及其紫外光电探测器研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180153%20%E7%9F%B3%E5%A2%A8%E7%83%AF%E3%80%81ZnO%E7%BA%B3%E7%B1%B3%E5%A4%8D%E5%90%88%E6%9D%90%E6%96%99%E5%88%B6%E5%A4%87%E5%8F%8A%E5%85%B6%E7%B4%AB%E5%A4%96%E5%85%89%E7%94%B5%E6%8E%A2%E6%B5%8B%E5%99%A8%E7%A0%94%E7%A9%B6.pdf) |
| 154 | [基20180154 利用光学超构表面实现对光的自旋-轨道角动量的多维度调控研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180154%20%E5%88%A9%E7%94%A8%E5%85%89%E5%AD%A6%E8%B6%85%E6%9E%84%E8%A1%A8%E9%9D%A2%E5%AE%9E%E7%8E%B0%E5%AF%B9%E5%85%89%E7%9A%84%E8%87%AA%E6%97%8B-%E8%BD%A8%E9%81%93%E8%A7%92%E5%8A%A8%E9%87%8F%E7%9A%84%E5%A4%9A%E7%BB%B4%E5%BA%A6%E8%B0%83%E6%8E%A7%E7%A0%94%E7%A9%B6.pdf) |
| 155 | [基20180155 高动态宽色域全4K视频智能生成与高效编码研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180155%20%E9%AB%98%E5%8A%A8%E6%80%81%E5%AE%BD%E8%89%B2%E5%9F%9F%E5%85%A84K%E8%A7%86%E9%A2%91%E6%99%BA%E8%83%BD%E7%94%9F%E6%88%90%E4%B8%8E%E9%AB%98%E6%95%88%E7%BC%96%E7%A0%81%E7%A0%94%E7%A9%B6.pdf) |
| 156 | [基20180156 基于电磁超材料的无线微流体检测技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180156%20%E5%9F%BA%E4%BA%8E%E7%94%B5%E7%A3%81%E8%B6%85%E6%9D%90%E6%96%99%E7%9A%84%E6%97%A0%E7%BA%BF%E5%BE%AE%E6%B5%81%E4%BD%93%E6%A3%80%E6%B5%8B%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 157 | [基20180157 同质氮化镓衬底上垂直氮化镓电力电子器件的应用基础研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180157%20%E5%90%8C%E8%B4%A8%E6%B0%AE%E5%8C%96%E9%95%93%E8%A1%AC%E5%BA%95%E4%B8%8A%E5%9E%82%E7%9B%B4%E6%B0%AE%E5%8C%96%E9%95%93%E7%94%B5%E5%8A%9B%E7%94%B5%E5%AD%90%E5%99%A8%E4%BB%B6%E7%9A%84%E5%BA%94%E7%94%A8%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6.pdf) |
| 158 | [基20180158 移动机械臂控制与系统关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180158%20%E7%A7%BB%E5%8A%A8%E6%9C%BA%E6%A2%B0%E8%87%82%E6%8E%A7%E5%88%B6%E4%B8%8E%E7%B3%BB%E7%BB%9F%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 159 | [基20180159 基于纳米尺度氧化锌异质结的闪速存储器的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180159%20%E5%9F%BA%E4%BA%8E%E7%BA%B3%E7%B1%B3%E5%B0%BA%E5%BA%A6%E6%B0%A7%E5%8C%96%E9%94%8C%E5%BC%82%E8%B4%A8%E7%BB%93%E7%9A%84%E9%97%AA%E9%80%9F%E5%AD%98%E5%82%A8%E5%99%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 160 | [基20180160 机器人视觉里程计的SoC技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180160%20%E6%9C%BA%E5%99%A8%E4%BA%BA%E8%A7%86%E8%A7%89%E9%87%8C%E7%A8%8B%E8%AE%A1%E7%9A%84SoC%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 161 | [基20180161 基于人-机-环境共融的异构物流机器人系统关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180161%20%E5%9F%BA%E4%BA%8E%E4%BA%BA-%E6%9C%BA-%E7%8E%AF%E5%A2%83%E5%85%B1%E8%9E%8D%E7%9A%84%E5%BC%82%E6%9E%84%E7%89%A9%E6%B5%81%E6%9C%BA%E5%99%A8%E4%BA%BA%E7%B3%BB%E7%BB%9F%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 162 | [基20180162 宽带视觉媒体感知机理与评价模型研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180162%20%E5%AE%BD%E5%B8%A6%E8%A7%86%E8%A7%89%E5%AA%92%E4%BD%93%E6%84%9F%E7%9F%A5%E6%9C%BA%E7%90%86%E4%B8%8E%E8%AF%84%E4%BB%B7%E6%A8%A1%E5%9E%8B%E7%A0%94%E7%A9%B6.pdf) |
| 163 | [基20180163 个性化语音转换及语音合成技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180163%20%E4%B8%AA%E6%80%A7%E5%8C%96%E8%AF%AD%E9%9F%B3%E8%BD%AC%E6%8D%A2%E5%8F%8A%E8%AF%AD%E9%9F%B3%E5%90%88%E6%88%90%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 164 | [基20180164 新型高速相变缓存芯片关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180164%20%E6%96%B0%E5%9E%8B%E9%AB%98%E9%80%9F%E7%9B%B8%E5%8F%98%E7%BC%93%E5%AD%98%E8%8A%AF%E7%89%87%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 165 | [基20180165 基于计算机视觉与深度学习面向建筑施工的智能化管理与监督的研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180165%20%E5%9F%BA%E4%BA%8E%E8%AE%A1%E7%AE%97%E6%9C%BA%E8%A7%86%E8%A7%89%E4%B8%8E%E6%B7%B1%E5%BA%A6%E5%AD%A6%E4%B9%A0%E9%9D%A2%E5%90%91%E5%BB%BA%E7%AD%91%E6%96%BD%E5%B7%A5%E7%9A%84%E6%99%BA%E8%83%BD%E5%8C%96%E7%AE%A1%E7%90%86%E4%B8%8E%E7%9B%91%E7%9D%A3%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 166 | [基20180166 常见高发恶性肿瘤的数据采集、挖掘及人工智能算法与装备研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180166%20%E5%B8%B8%E8%A7%81%E9%AB%98%E5%8F%91%E6%81%B6%E6%80%A7%E8%82%BF%E7%98%A4%E7%9A%84%E6%95%B0%E6%8D%AE%E9%87%87%E9%9B%86%E3%80%81%E6%8C%96%E6%8E%98%E5%8F%8A%E4%BA%BA%E5%B7%A5%E6%99%BA%E8%83%BD%E7%AE%97%E6%B3%95%E4%B8%8E%E8%A3%85%E5%A4%87%E7%A0%94%E7%A9%B6.pdf) |
| 167 | [基20180167 基于超声-核磁融合的前列腺肿瘤自动定位及靶向活检关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180167%20%E5%9F%BA%E4%BA%8E%E8%B6%85%E5%A3%B0-%E6%A0%B8%E7%A3%81%E8%9E%8D%E5%90%88%E7%9A%84%E5%89%8D%E5%88%97%E8%85%BA%E8%82%BF%E7%98%A4%E8%87%AA%E5%8A%A8%E5%AE%9A%E4%BD%8D%E5%8F%8A%E9%9D%B6%E5%90%91%E6%B4%BB%E6%A3%80%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 168 | [基20180168 面向文本情感深度理解的脑启发人工智能理论及应用研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180168%20%E9%9D%A2%E5%90%91%E6%96%87%E6%9C%AC%E6%83%85%E6%84%9F%E6%B7%B1%E5%BA%A6%E7%90%86%E8%A7%A3%E7%9A%84%E8%84%91%E5%90%AF%E5%8F%91%E4%BA%BA%E5%B7%A5%E6%99%BA%E8%83%BD%E7%90%86%E8%AE%BA%E5%8F%8A%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 169 | [基20180169 颅内出血智能诊断关键算法研究与临床应用](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180169%20%E9%A2%85%E5%86%85%E5%87%BA%E8%A1%80%E6%99%BA%E8%83%BD%E8%AF%8A%E6%96%AD%E5%85%B3%E9%94%AE%E7%AE%97%E6%B3%95%E7%A0%94%E7%A9%B6%E4%B8%8E%E4%B8%B4%E5%BA%8A%E5%BA%94%E7%94%A8.pdf) |
| 170 | [基20180170 智能海防多源感知互联预警的关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180170%20%E6%99%BA%E8%83%BD%E6%B5%B7%E9%98%B2%E5%A4%9A%E6%BA%90%E6%84%9F%E7%9F%A5%E4%BA%92%E8%81%94%E9%A2%84%E8%AD%A6%E7%9A%84%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 171 | [基20180171 超大规模生物序列聚类分析](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180171%20%E8%B6%85%E5%A4%A7%E8%A7%84%E6%A8%A1%E7%94%9F%E7%89%A9%E5%BA%8F%E5%88%97%E8%81%9A%E7%B1%BB%E5%88%86%E6%9E%90.pdf) |
| 172 | [基20180172 无人机航拍高分辨率高光谱图像目标探测系统的关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180172%20%E6%97%A0%E4%BA%BA%E6%9C%BA%E8%88%AA%E6%8B%8D%E9%AB%98%E5%88%86%E8%BE%A8%E7%8E%87%E9%AB%98%E5%85%89%E8%B0%B1%E5%9B%BE%E5%83%8F%E7%9B%AE%E6%A0%87%E6%8E%A2%E6%B5%8B%E7%B3%BB%E7%BB%9F%E7%9A%84%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 173 | [基20180173 可靠性数字微流控生物芯片设计方法研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180173%20%E5%8F%AF%E9%9D%A0%E6%80%A7%E6%95%B0%E5%AD%97%E5%BE%AE%E6%B5%81%E6%8E%A7%E7%94%9F%E7%89%A9%E8%8A%AF%E7%89%87%E8%AE%BE%E8%AE%A1%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 174 | [基20180174 视频多生物特征融合与身份识别研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180174%20%E8%A7%86%E9%A2%91%E5%A4%9A%E7%94%9F%E7%89%A9%E7%89%B9%E5%BE%81%E8%9E%8D%E5%90%88%E4%B8%8E%E8%BA%AB%E4%BB%BD%E8%AF%86%E5%88%AB%E7%A0%94%E7%A9%B6.pdf) |
| 175 | [基20180175 基于医学影像和血流动力学的心脑血管疾病辅助诊断系统关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180175%20%E5%9F%BA%E4%BA%8E%E5%8C%BB%E5%AD%A6%E5%BD%B1%E5%83%8F%E5%92%8C%E8%A1%80%E6%B5%81%E5%8A%A8%E5%8A%9B%E5%AD%A6%E7%9A%84%E5%BF%83%E8%84%91%E8%A1%80%E7%AE%A1%E7%96%BE%E7%97%85%E8%BE%85%E5%8A%A9%E8%AF%8A%E6%96%AD%E7%B3%BB%E7%BB%9F%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 176 | [基20180176 腹腔镜手术视频定量解析关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180176%20%E8%85%B9%E8%85%94%E9%95%9C%E6%89%8B%E6%9C%AF%E8%A7%86%E9%A2%91%E5%AE%9A%E9%87%8F%E8%A7%A3%E6%9E%90%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 177 | [基20180177 恶性血液病细胞图像大数据构建与智能识别关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180177%20%E6%81%B6%E6%80%A7%E8%A1%80%E6%B6%B2%E7%97%85%E7%BB%86%E8%83%9E%E5%9B%BE%E5%83%8F%E5%A4%A7%E6%95%B0%E6%8D%AE%E6%9E%84%E5%BB%BA%E4%B8%8E%E6%99%BA%E8%83%BD%E8%AF%86%E5%88%AB%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 178 | [基20180178 城市级交通流数据生成及应用关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180178%20%E5%9F%8E%E5%B8%82%E7%BA%A7%E4%BA%A4%E9%80%9A%E6%B5%81%E6%95%B0%E6%8D%AE%E7%94%9F%E6%88%90%E5%8F%8A%E5%BA%94%E7%94%A8%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 179 | [基20180179 社交媒体大数据智能理解与预测关键技术研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180179%20%E7%A4%BE%E4%BA%A4%E5%AA%92%E4%BD%93%E5%A4%A7%E6%95%B0%E6%8D%AE%E6%99%BA%E8%83%BD%E7%90%86%E8%A7%A3%E4%B8%8E%E9%A2%84%E6%B5%8B%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 180 | [基20180180 常见高发恶性肿瘤防控的创新数据源获取及智能化分析方法研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180180%20%E5%B8%B8%E8%A7%81%E9%AB%98%E5%8F%91%E6%81%B6%E6%80%A7%E8%82%BF%E7%98%A4%E9%98%B2%E6%8E%A7%E7%9A%84%E5%88%9B%E6%96%B0%E6%95%B0%E6%8D%AE%E6%BA%90%E8%8E%B7%E5%8F%96%E5%8F%8A%E6%99%BA%E8%83%BD%E5%8C%96%E5%88%86%E6%9E%90%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 181 | [基20180181 可重构神经形态阵列架构的深度学习处理器体系结构研究](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180181%20%E5%8F%AF%E9%87%8D%E6%9E%84%E7%A5%9E%E7%BB%8F%E5%BD%A2%E6%80%81%E9%98%B5%E5%88%97%E6%9E%B6%E6%9E%84%E7%9A%84%E6%B7%B1%E5%BA%A6%E5%AD%A6%E4%B9%A0%E5%A4%84%E7%90%86%E5%99%A8%E4%BD%93%E7%B3%BB%E7%BB%93%E6%9E%84%E7%A0%94%E7%A9%B6.pdf) |
| 182 | [基20180182 基于多模态感知信息的机器人动作理解与经验学习](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180182%20%E5%9F%BA%E4%BA%8E%E5%A4%9A%E6%A8%A1%E6%80%81%E6%84%9F%E7%9F%A5%E4%BF%A1%E6%81%AF%E7%9A%84%E6%9C%BA%E5%99%A8%E4%BA%BA%E5%8A%A8%E4%BD%9C%E7%90%86%E8%A7%A3%E4%B8%8E%E7%BB%8F%E9%AA%8C%E5%AD%A6%E4%B9%A0.pdf) |
| 183 | [基20180183 高清视频实时成像及在线视觉分析](1%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80%E6%8C%87%E5%8D%97%EF%BC%88%E4%BF%A1%E6%81%AF%E5%A4%8468%E4%B8%AA%EF%BC%89/%E5%9F%BA20180183%20%E9%AB%98%E6%B8%85%E8%A7%86%E9%A2%91%E5%AE%9E%E6%97%B6%E6%88%90%E5%83%8F%E5%8F%8A%E5%9C%A8%E7%BA%BF%E8%A7%86%E8%A7%89%E5%88%86%E6%9E%90.pdf) |

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| 184 | [基20180184 小胶质细胞再殖的调控机理研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180184%20%E5%B0%8F%E8%83%B6%E8%B4%A8%E7%BB%86%E8%83%9E%E5%86%8D%E6%AE%96%E7%9A%84%E8%B0%83%E6%8E%A7%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 185 | [基20180185 靶向革兰阳性细菌生物膜新型抑制剂研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180185%20%E9%9D%B6%E5%90%91%E9%9D%A9%E5%85%B0%E9%98%B3%E6%80%A7%E7%BB%86%E8%8F%8C%E7%94%9F%E7%89%A9%E8%86%9C%E6%96%B0%E5%9E%8B%E6%8A%91%E5%88%B6%E5%89%82%E7%A0%94%E7%A9%B6.pdf) |
| 186 | [基20180186 抗菌环肽天然产物的全合成与生物活性研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180186%20%E6%8A%97%E8%8F%8C%E7%8E%AF%E8%82%BD%E5%A4%A9%E7%84%B6%E4%BA%A7%E7%89%A9%E7%9A%84%E5%85%A8%E5%90%88%E6%88%90%E4%B8%8E%E7%94%9F%E7%89%A9%E6%B4%BB%E6%80%A7%E7%A0%94%E7%A9%B6.pdf) |
| 187 | [基20180187 抗HIV-1先导药物分子的发现与靶点机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180187%20%E6%8A%97HIV-1%E5%85%88%E5%AF%BC%E8%8D%AF%E7%89%A9%E5%88%86%E5%AD%90%E7%9A%84%E5%8F%91%E7%8E%B0%E4%B8%8E%E9%9D%B6%E7%82%B9%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 188 | [基20180188 微小RNA治疗白血病研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180188%20%E5%BE%AE%E5%B0%8FRNA%E6%B2%BB%E7%96%97%E7%99%BD%E8%A1%80%E7%97%85%E7%A0%94%E7%A9%B6.pdf) |
| 189 | [基20180189 受体靶向药物在非人灵长类脑卒中模型中的干预研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180189%20%E5%8F%97%E4%BD%93%E9%9D%B6%E5%90%91%E8%8D%AF%E7%89%A9%E5%9C%A8%E9%9D%9E%E4%BA%BA%E7%81%B5%E9%95%BF%E7%B1%BB%E8%84%91%E5%8D%92%E4%B8%AD%E6%A8%A1%E5%9E%8B%E4%B8%AD%E7%9A%84%E5%B9%B2%E9%A2%84%E7%A0%94%E7%A9%B6.pdf) |
| 190 | [基20180190 聚焦超声神经调节技术治疗物质成瘾的作用及神经生物学机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180190%20%E8%81%9A%E7%84%A6%E8%B6%85%E5%A3%B0%E7%A5%9E%E7%BB%8F%E8%B0%83%E8%8A%82%E6%8A%80%E6%9C%AF%E6%B2%BB%E7%96%97%E7%89%A9%E8%B4%A8%E6%88%90%E7%98%BE%E7%9A%84%E4%BD%9C%E7%94%A8%E5%8F%8A%E7%A5%9E%E7%BB%8F%E7%94%9F%E7%89%A9%E5%AD%A6%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 191 | [基20180191 昆虫非肽类抗癌小分子的筛选与机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180191%20%E6%98%86%E8%99%AB%E9%9D%9E%E8%82%BD%E7%B1%BB%E6%8A%97%E7%99%8C%E5%B0%8F%E5%88%86%E5%AD%90%E7%9A%84%E7%AD%9B%E9%80%89%E4%B8%8E%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 192 | [基20180192 小分子热激蛋白抑制剂抗病毒研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180192%20%E5%B0%8F%E5%88%86%E5%AD%90%E7%83%AD%E6%BF%80%E8%9B%8B%E7%99%BD%E6%8A%91%E5%88%B6%E5%89%82%E6%8A%97%E7%97%85%E6%AF%92%E7%A0%94%E7%A9%B6.pdf) |
| 193 | [基20180193 新型精准智能抗肿瘤纳米药物缓控释系统的研发](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180193%20%E6%96%B0%E5%9E%8B%E7%B2%BE%E5%87%86%E6%99%BA%E8%83%BD%E6%8A%97%E8%82%BF%E7%98%A4%E7%BA%B3%E7%B1%B3%E8%8D%AF%E7%89%A9%E7%BC%93%E6%8E%A7%E9%87%8A%E7%B3%BB%E7%BB%9F%E7%9A%84%E7%A0%94%E5%8F%91.pdf) |
| 194 | [基20180194 肺腺癌非表皮生长因子受体突变的耐药机制及相关药物研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180194%20%E8%82%BA%E8%85%BA%E7%99%8C%E9%9D%9E%E8%A1%A8%E7%9A%AE%E7%94%9F%E9%95%BF%E5%9B%A0%E5%AD%90%E5%8F%97%E4%BD%93%E7%AA%81%E5%8F%98%E7%9A%84%E8%80%90%E8%8D%AF%E6%9C%BA%E5%88%B6%E5%8F%8A%E7%9B%B8%E5%85%B3%E8%8D%AF%E7%89%A9%E7%A0%94%E7%A9%B6.pdf) |
| 195 | [基20180195 体细胞重编程技术用于心肌梗死治疗的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180195%20%E4%BD%93%E7%BB%86%E8%83%9E%E9%87%8D%E7%BC%96%E7%A8%8B%E6%8A%80%E6%9C%AF%E7%94%A8%E4%BA%8E%E5%BF%83%E8%82%8C%E6%A2%97%E6%AD%BB%E6%B2%BB%E7%96%97%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 196 | [基20180196 治疗晚期肿瘤特异性溶瘤腺病毒的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180196%20%E6%B2%BB%E7%96%97%E6%99%9A%E6%9C%9F%E8%82%BF%E7%98%A4%E7%89%B9%E5%BC%82%E6%80%A7%E6%BA%B6%E7%98%A4%E8%85%BA%E7%97%85%E6%AF%92%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 197 | [基20180197 针对阿尔兹海默症靶向小胶质细胞的细胞基因工程研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180197%20%E9%92%88%E5%AF%B9%E9%98%BF%E5%B0%94%E5%85%B9%E6%B5%B7%E9%BB%98%E7%97%87%E9%9D%B6%E5%90%91%E5%B0%8F%E8%83%B6%E8%B4%A8%E7%BB%86%E8%83%9E%E7%9A%84%E7%BB%86%E8%83%9E%E5%9F%BA%E5%9B%A0%E5%B7%A5%E7%A8%8B%E7%A0%94%E7%A9%B6.pdf) |
| 198 | [基20180198 治疗风湿性骨关节炎与红斑狼疮药物研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180198%20%E6%B2%BB%E7%96%97%E9%A3%8E%E6%B9%BF%E6%80%A7%E9%AA%A8%E5%85%B3%E8%8A%82%E7%82%8E%E4%B8%8E%E7%BA%A2%E6%96%91%E7%8B%BC%E7%96%AE%E8%8D%AF%E7%89%A9%E7%A0%94%E7%A9%B6.pdf) |
| 199 | [基20180199 新型穿膜抗体靶向治疗恶性肿瘤的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180199%20%E6%96%B0%E5%9E%8B%E7%A9%BF%E8%86%9C%E6%8A%97%E4%BD%93%E9%9D%B6%E5%90%91%E6%B2%BB%E7%96%97%E6%81%B6%E6%80%A7%E8%82%BF%E7%98%A4%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 200 | [基20180200 甘油三酯生物合成的分子机制及药物开发研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180200%20%E7%94%98%E6%B2%B9%E4%B8%89%E9%85%AF%E7%94%9F%E7%89%A9%E5%90%88%E6%88%90%E7%9A%84%E5%88%86%E5%AD%90%E6%9C%BA%E5%88%B6%E5%8F%8A%E8%8D%AF%E7%89%A9%E5%BC%80%E5%8F%91%E7%A0%94%E7%A9%B6.pdf) |
| 201 | [基20180201 中药抗白血病研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180201%20%E4%B8%AD%E8%8D%AF%E6%8A%97%E7%99%BD%E8%A1%80%E7%97%85%E7%A0%94%E7%A9%B6.pdf) |
| 202 | [基20180202 中药治疗类风湿关节炎的机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180202%20%E4%B8%AD%E8%8D%AF%E6%B2%BB%E7%96%97%E7%B1%BB%E9%A3%8E%E6%B9%BF%E5%85%B3%E8%8A%82%E7%82%8E%E7%9A%84%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 203 | [基20180203 若干肿瘤新靶点的创新治疗研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180203%20%E8%8B%A5%E5%B9%B2%E8%82%BF%E7%98%A4%E6%96%B0%E9%9D%B6%E7%82%B9%E7%9A%84%E5%88%9B%E6%96%B0%E6%B2%BB%E7%96%97%E7%A0%94%E7%A9%B6.pdf) |
| 204 | [基20180204 靶向人乳头瘤病毒阳性宫颈癌的细胞治疗研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180204%20%E9%9D%B6%E5%90%91%E4%BA%BA%E4%B9%B3%E5%A4%B4%E7%98%A4%E7%97%85%E6%AF%92%E9%98%B3%E6%80%A7%E5%AE%AB%E9%A2%88%E7%99%8C%E7%9A%84%E7%BB%86%E8%83%9E%E6%B2%BB%E7%96%97%E7%A0%94%E7%A9%B6.pdf) |
| 205 | [基20180205 针对代谢型谷氨酸受体的纳米抗体研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180205%20%E9%92%88%E5%AF%B9%E4%BB%A3%E8%B0%A2%E5%9E%8B%E8%B0%B7%E6%B0%A8%E9%85%B8%E5%8F%97%E4%BD%93%E7%9A%84%E7%BA%B3%E7%B1%B3%E6%8A%97%E4%BD%93%E7%A0%94%E7%A9%B6.pdf) |
| 206 | [基20180206 针对去泛素化酶的稳定多肽药物研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180206%20%E9%92%88%E5%AF%B9%E5%8E%BB%E6%B3%9B%E7%B4%A0%E5%8C%96%E9%85%B6%E7%9A%84%E7%A8%B3%E5%AE%9A%E5%A4%9A%E8%82%BD%E8%8D%AF%E7%89%A9%E7%A0%94%E7%A9%B6.pdf) |
| 207 | [基20180207 微流控芯片在微藻高产值化中的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180207%20%E5%BE%AE%E6%B5%81%E6%8E%A7%E8%8A%AF%E7%89%87%E5%9C%A8%E5%BE%AE%E8%97%BB%E9%AB%98%E4%BA%A7%E5%80%BC%E5%8C%96%E4%B8%AD%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 208 | [基20180208 新一代高效mRNA药物分子技术的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180208%20%E6%96%B0%E4%B8%80%E4%BB%A3%E9%AB%98%E6%95%88mRNA%E8%8D%AF%E7%89%A9%E5%88%86%E5%AD%90%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 209 | [基20180209 基于RNA结合蛋白对肿瘤转移多层面多维度的功能和机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180209%20%E5%9F%BA%E4%BA%8ERNA%E7%BB%93%E5%90%88%E8%9B%8B%E7%99%BD%E5%AF%B9%E8%82%BF%E7%98%A4%E8%BD%AC%E7%A7%BB%E5%A4%9A%E5%B1%82%E9%9D%A2%E5%A4%9A%E7%BB%B4%E5%BA%A6%E7%9A%84%E5%8A%9F%E8%83%BD%E5%92%8C%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 210 | [基20180210 细胞重编程技术在晚期肝脏疾病治疗中的机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180210%20%E7%BB%86%E8%83%9E%E9%87%8D%E7%BC%96%E7%A8%8B%E6%8A%80%E6%9C%AF%E5%9C%A8%E6%99%9A%E6%9C%9F%E8%82%9D%E8%84%8F%E7%96%BE%E7%97%85%E6%B2%BB%E7%96%97%E4%B8%AD%E7%9A%84%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 211 | [基20180211 靶向雌激素受体稳定多肽药物的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180211%20%E9%9D%B6%E5%90%91%E9%9B%8C%E6%BF%80%E7%B4%A0%E5%8F%97%E4%BD%93%E7%A8%B3%E5%AE%9A%E5%A4%9A%E8%82%BD%E8%8D%AF%E7%89%A9%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 212 | [基20180212 基于高通量全脑活动图谱映射的脑疾病药物筛选研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180212%20%E5%9F%BA%E4%BA%8E%E9%AB%98%E9%80%9A%E9%87%8F%E5%85%A8%E8%84%91%E6%B4%BB%E5%8A%A8%E5%9B%BE%E8%B0%B1%E6%98%A0%E5%B0%84%E7%9A%84%E8%84%91%E7%96%BE%E7%97%85%E8%8D%AF%E7%89%A9%E7%AD%9B%E9%80%89%E7%A0%94%E7%A9%B6.pdf) |
| 213 | [基20180213 新型免疫毒素高效逆转恶性肿瘤放化疗抵抗的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180213%20%E6%96%B0%E5%9E%8B%E5%85%8D%E7%96%AB%E6%AF%92%E7%B4%A0%E9%AB%98%E6%95%88%E9%80%86%E8%BD%AC%E6%81%B6%E6%80%A7%E8%82%BF%E7%98%A4%E6%94%BE%E5%8C%96%E7%96%97%E6%8A%B5%E6%8A%97%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 214 | [基20180214 肺癌靶向治疗的新靶点及候选药物关键问题研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180214%20%E8%82%BA%E7%99%8C%E9%9D%B6%E5%90%91%E6%B2%BB%E7%96%97%E7%9A%84%E6%96%B0%E9%9D%B6%E7%82%B9%E5%8F%8A%E5%80%99%E9%80%89%E8%8D%AF%E7%89%A9%E5%85%B3%E9%94%AE%E9%97%AE%E9%A2%98%E7%A0%94%E7%A9%B6.pdf) |
| 215 | [基20180215 长链非编码RNA在肝癌中的功能和转化医学研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180215%20%E9%95%BF%E9%93%BE%E9%9D%9E%E7%BC%96%E7%A0%81RNA%E5%9C%A8%E8%82%9D%E7%99%8C%E4%B8%AD%E7%9A%84%E5%8A%9F%E8%83%BD%E5%92%8C%E8%BD%AC%E5%8C%96%E5%8C%BB%E5%AD%A6%E7%A0%94%E7%A9%B6.pdf) |
| 216 | [基20180216 药用植物药效单体的合成生物学制造](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180216%20%E8%8D%AF%E7%94%A8%E6%A4%8D%E7%89%A9%E8%8D%AF%E6%95%88%E5%8D%95%E4%BD%93%E7%9A%84%E5%90%88%E6%88%90%E7%94%9F%E7%89%A9%E5%AD%A6%E5%88%B6%E9%80%A0.pdf) |
| 217 | [基20180217 影响PD-1PDL-1靶向治疗效果的基因筛选和功能研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180217%20%E5%BD%B1%E5%93%8DPD-1PDL-1%E9%9D%B6%E5%90%91%E6%B2%BB%E7%96%97%E6%95%88%E6%9E%9C%E7%9A%84%E5%9F%BA%E5%9B%A0%E7%AD%9B%E9%80%89%E5%92%8C%E5%8A%9F%E8%83%BD%E7%A0%94%E7%A9%B6.pdf) |
| 218 | [基20180218 靶向治疗白血病的新型抗体和CAR-T细胞关键问题研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180218%20%E9%9D%B6%E5%90%91%E6%B2%BB%E7%96%97%E7%99%BD%E8%A1%80%E7%97%85%E7%9A%84%E6%96%B0%E5%9E%8B%E6%8A%97%E4%BD%93%E5%92%8CCAR-T%E7%BB%86%E8%83%9E%E5%85%B3%E9%94%AE%E9%97%AE%E9%A2%98%E7%A0%94%E7%A9%B6.pdf) |
| 219 | [基20180219 TAR DNA结合蛋白对神经退行性疾病的作用研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180219%20TAR%20DNA%E7%BB%93%E5%90%88%E8%9B%8B%E7%99%BD%E5%AF%B9%E7%A5%9E%E7%BB%8F%E9%80%80%E8%A1%8C%E6%80%A7%E7%96%BE%E7%97%85%E7%9A%84%E4%BD%9C%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 220 | [基20180220 心血管疾病的类心脏芯片的关键问题研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180220%20%E5%BF%83%E8%A1%80%E7%AE%A1%E7%96%BE%E7%97%85%E7%9A%84%E7%B1%BB%E5%BF%83%E8%84%8F%E8%8A%AF%E7%89%87%E7%9A%84%E5%85%B3%E9%94%AE%E9%97%AE%E9%A2%98%E7%A0%94%E7%A9%B6.pdf) |
| 221 | [基20180221 针对络氨酸激酶孤儿受体的恶性肿瘤靶向治疗研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180221%20%E9%92%88%E5%AF%B9%E7%BB%9C%E6%B0%A8%E9%85%B8%E6%BF%80%E9%85%B6%E5%AD%A4%E5%84%BF%E5%8F%97%E4%BD%93%E7%9A%84%E6%81%B6%E6%80%A7%E8%82%BF%E7%98%A4%E9%9D%B6%E5%90%91%E6%B2%BB%E7%96%97%E7%A0%94%E7%A9%B6.pdf) |
| 222 | [基20180222 靶向EBV病毒抗原细胞免疫治疗癌症的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180222%20%E9%9D%B6%E5%90%91EBV%E7%97%85%E6%AF%92%E6%8A%97%E5%8E%9F%E7%BB%86%E8%83%9E%E5%85%8D%E7%96%AB%E6%B2%BB%E7%96%97%E7%99%8C%E7%97%87%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 223 | [基20180223 深圳市禽流感病毒跨种传播风险评估模型的建立及应用研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180223%20%E6%B7%B1%E5%9C%B3%E5%B8%82%E7%A6%BD%E6%B5%81%E6%84%9F%E7%97%85%E6%AF%92%E8%B7%A8%E7%A7%8D%E4%BC%A0%E6%92%AD%E9%A3%8E%E9%99%A9%E8%AF%84%E4%BC%B0%E6%A8%A1%E5%9E%8B%E7%9A%84%E5%BB%BA%E7%AB%8B%E5%8F%8A%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 224 | [基20180224 基于大数据指导的精准航天营养支持技术研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180224%20%E5%9F%BA%E4%BA%8E%E5%A4%A7%E6%95%B0%E6%8D%AE%E6%8C%87%E5%AF%BC%E7%9A%84%E7%B2%BE%E5%87%86%E8%88%AA%E5%A4%A9%E8%90%A5%E5%85%BB%E6%94%AF%E6%8C%81%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 225 | [基20180225 小胶质细胞和星形胶质细胞对神经元钙离子调控与阿尔茨海默病（AD）发病机制的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180225%20%E5%B0%8F%E8%83%B6%E8%B4%A8%E7%BB%86%E8%83%9E%E5%92%8C%E6%98%9F%E5%BD%A2%E8%83%B6%E8%B4%A8%E7%BB%86%E8%83%9E%E5%AF%B9%E7%A5%9E%E7%BB%8F%E5%85%83%E9%92%99%E7%A6%BB%E5%AD%90%E8%B0%83%E6%8E%A7%E4%B8%8E%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%85%EF%BC%88AD%EF%BC%89%E5%8F%91%E7%97%85%E6%9C%BA%E5%88%B6%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 226 | [基20180226 基于超声介导微纳马达仿生模拟巨噬细胞治疗动脉粥样硬化症的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180226%20%E5%9F%BA%E4%BA%8E%E8%B6%85%E5%A3%B0%E4%BB%8B%E5%AF%BC%E5%BE%AE%E7%BA%B3%E9%A9%AC%E8%BE%BE%E4%BB%BF%E7%94%9F%E6%A8%A1%E6%8B%9F%E5%B7%A8%E5%99%AC%E7%BB%86%E8%83%9E%E6%B2%BB%E7%96%97%E5%8A%A8%E8%84%89%E7%B2%A5%E6%A0%B7%E7%A1%AC%E5%8C%96%E7%97%87%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 227 | [基20180227 脑疾病中mRNA可变剪接失调的相关机理研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180227%20%E8%84%91%E7%96%BE%E7%97%85%E4%B8%ADmRNA%E5%8F%AF%E5%8F%98%E5%89%AA%E6%8E%A5%E5%A4%B1%E8%B0%83%E7%9A%84%E7%9B%B8%E5%85%B3%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 228 | [基20180228 脑疾病患者多潜能干细胞模型的建立和应用研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180228%20%E8%84%91%E7%96%BE%E7%97%85%E6%82%A3%E8%80%85%E5%A4%9A%E6%BD%9C%E8%83%BD%E5%B9%B2%E7%BB%86%E8%83%9E%E6%A8%A1%E5%9E%8B%E7%9A%84%E5%BB%BA%E7%AB%8B%E5%92%8C%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 229 | [基20180229 动态全息信息对神经功能重塑机制及应用的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180229%20%E5%8A%A8%E6%80%81%E5%85%A8%E6%81%AF%E4%BF%A1%E6%81%AF%E5%AF%B9%E7%A5%9E%E7%BB%8F%E5%8A%9F%E8%83%BD%E9%87%8D%E5%A1%91%E6%9C%BA%E5%88%B6%E5%8F%8A%E5%BA%94%E7%94%A8%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 230 | [基20180230 阿尔茨海默病（AD）tau蛋白聚积与线粒体障碍的机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180230%20%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%85%EF%BC%88AD%EF%BC%89tau%E8%9B%8B%E7%99%BD%E8%81%9A%E7%A7%AF%E4%B8%8E%E7%BA%BF%E7%B2%92%E4%BD%93%E9%9A%9C%E7%A2%8D%E7%9A%84%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 231 | [基20180231 基于射频的无创血糖检测影响机制及关键技术研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180231%20%E5%9F%BA%E4%BA%8E%E5%B0%84%E9%A2%91%E7%9A%84%E6%97%A0%E5%88%9B%E8%A1%80%E7%B3%96%E6%A3%80%E6%B5%8B%E5%BD%B1%E5%93%8D%E6%9C%BA%E5%88%B6%E5%8F%8A%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 232 | [基20180232 基于微流控技术的肿瘤微环境细胞间Wnt信号互作的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180232%20%E5%9F%BA%E4%BA%8E%E5%BE%AE%E6%B5%81%E6%8E%A7%E6%8A%80%E6%9C%AF%E7%9A%84%E8%82%BF%E7%98%A4%E5%BE%AE%E7%8E%AF%E5%A2%83%E7%BB%86%E8%83%9E%E9%97%B4Wnt%E4%BF%A1%E5%8F%B7%E4%BA%92%E4%BD%9C%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 233 | [基20180233 阿尔茨海默病（AD）小胶质细胞异常蛋白质组网络图谱及抗AD创新小分子药物研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180233%20%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%85%EF%BC%88AD%EF%BC%89%E5%B0%8F%E8%83%B6%E8%B4%A8%E7%BB%86%E8%83%9E%E5%BC%82%E5%B8%B8%E8%9B%8B%E7%99%BD%E8%B4%A8%E7%BB%84%E7%BD%91%E7%BB%9C%E5%9B%BE%E8%B0%B1%E5%8F%8A%E6%8A%97AD%E5%88%9B%E6%96%B0%E5%B0%8F%E5%88%86%E5%AD%90%E8%8D%AF%E7%89%A9%E7%A0%94%E7%A9%B6.pdf) |
| 234 | [基20180234 肌萎缩性脊髓侧索硬化症细胞治疗研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180234%20%E8%82%8C%E8%90%8E%E7%BC%A9%E6%80%A7%E8%84%8A%E9%AB%93%E4%BE%A7%E7%B4%A2%E7%A1%AC%E5%8C%96%E7%97%87%E7%BB%86%E8%83%9E%E6%B2%BB%E7%96%97%E7%A0%94%E7%A9%B6.pdf) |
| 235 | [基20180235 宫颈癌血清外泌体标记蛋白的POCT筛查方法研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180235%20%E5%AE%AB%E9%A2%88%E7%99%8C%E8%A1%80%E6%B8%85%E5%A4%96%E6%B3%8C%E4%BD%93%E6%A0%87%E8%AE%B0%E8%9B%8B%E7%99%BD%E7%9A%84POCT%E7%AD%9B%E6%9F%A5%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 236 | [基20180236 脂肪细胞因子-肠道菌群-抑郁症关联的分子机理及干预研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180236%20%E8%84%82%E8%82%AA%E7%BB%86%E8%83%9E%E5%9B%A0%E5%AD%90-%E8%82%A0%E9%81%93%E8%8F%8C%E7%BE%A4-%E6%8A%91%E9%83%81%E7%97%87%E5%85%B3%E8%81%94%E7%9A%84%E5%88%86%E5%AD%90%E6%9C%BA%E7%90%86%E5%8F%8A%E5%B9%B2%E9%A2%84%E7%A0%94%E7%A9%B6.pdf) |
| 237 | [基20180237 抑郁促进阿尔茨海默病（AD）空间记忆障碍的机制及干预策略研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180237%20%E6%8A%91%E9%83%81%E4%BF%83%E8%BF%9B%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%85%EF%BC%88AD%EF%BC%89%E7%A9%BA%E9%97%B4%E8%AE%B0%E5%BF%86%E9%9A%9C%E7%A2%8D%E7%9A%84%E6%9C%BA%E5%88%B6%E5%8F%8A%E5%B9%B2%E9%A2%84%E7%AD%96%E7%95%A5%E7%A0%94%E7%A9%B6.pdf) |
| 238 | [基20180238 基于多组学方法的帕金森病发病机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180238%20%E5%9F%BA%E4%BA%8E%E5%A4%9A%E7%BB%84%E5%AD%A6%E6%96%B9%E6%B3%95%E7%9A%84%E5%B8%95%E9%87%91%E6%A3%AE%E7%97%85%E5%8F%91%E7%97%85%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 239 | [基20180239 基于可穿戴生物传感器件的慢性病数字化诊断研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180239%20%E5%9F%BA%E4%BA%8E%E5%8F%AF%E7%A9%BF%E6%88%B4%E7%94%9F%E7%89%A9%E4%BC%A0%E6%84%9F%E5%99%A8%E4%BB%B6%E7%9A%84%E6%85%A2%E6%80%A7%E7%97%85%E6%95%B0%E5%AD%97%E5%8C%96%E8%AF%8A%E6%96%AD%E7%A0%94%E7%A9%B6.pdf) |
| 240 | [基20180240 基于微生物发酵减毒的雷公藤及其干预治疗慢性肾脏病的代谢组学研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180240%20%E5%9F%BA%E4%BA%8E%E5%BE%AE%E7%94%9F%E7%89%A9%E5%8F%91%E9%85%B5%E5%87%8F%E6%AF%92%E7%9A%84%E9%9B%B7%E5%85%AC%E8%97%A4%E5%8F%8A%E5%85%B6%E5%B9%B2%E9%A2%84%E6%B2%BB%E7%96%97%E6%85%A2%E6%80%A7%E8%82%BE%E8%84%8F%E7%97%85%E7%9A%84%E4%BB%A3%E8%B0%A2%E7%BB%84%E5%AD%A6%E7%A0%94%E7%A9%B6.pdf) |
| 241 | [基20180241 外泌体Rab20的失调在肝癌发生发展中的作用研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180241%20%E5%A4%96%E6%B3%8C%E4%BD%93Rab20%E7%9A%84%E5%A4%B1%E8%B0%83%E5%9C%A8%E8%82%9D%E7%99%8C%E5%8F%91%E7%94%9F%E5%8F%91%E5%B1%95%E4%B8%AD%E7%9A%84%E4%BD%9C%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 242 | [基20180242 基于神经免疫和小胶质细胞的阿尔茨海默症（AD）干预策略研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180242%20%E5%9F%BA%E4%BA%8E%E7%A5%9E%E7%BB%8F%E5%85%8D%E7%96%AB%E5%92%8C%E5%B0%8F%E8%83%B6%E8%B4%A8%E7%BB%86%E8%83%9E%E7%9A%84%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%87%EF%BC%88AD%EF%BC%89%E5%B9%B2%E9%A2%84%E7%AD%96%E7%95%A5%E7%A0%94%E7%A9%B6.pdf) |
| 243 | [基20180243 冠心病进展机制和精准治疗研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180243%20%E5%86%A0%E5%BF%83%E7%97%85%E8%BF%9B%E5%B1%95%E6%9C%BA%E5%88%B6%E5%92%8C%E7%B2%BE%E5%87%86%E6%B2%BB%E7%96%97%E7%A0%94%E7%A9%B6.pdf) |
| 244 | [基20180244 具有双光子激发-近红外发射特征的荧光探针设计与响应识别机制的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180244%20%E5%85%B7%E6%9C%89%E5%8F%8C%E5%85%89%E5%AD%90%E6%BF%80%E5%8F%91-%E8%BF%91%E7%BA%A2%E5%A4%96%E5%8F%91%E5%B0%84%E7%89%B9%E5%BE%81%E7%9A%84%E8%8D%A7%E5%85%89%E6%8E%A2%E9%92%88%E8%AE%BE%E8%AE%A1%E4%B8%8E%E5%93%8D%E5%BA%94%E8%AF%86%E5%88%AB%E6%9C%BA%E5%88%B6%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 245 | [基20180245 功能化氧化石墨烯负载羟基喜树碱的制备及其治疗肝、肺、肾纤维化机理研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180245%20%E5%8A%9F%E8%83%BD%E5%8C%96%E6%B0%A7%E5%8C%96%E7%9F%B3%E5%A2%A8%E7%83%AF%E8%B4%9F%E8%BD%BD%E7%BE%9F%E5%9F%BA%E5%96%9C%E6%A0%91%E7%A2%B1%E7%9A%84%E5%88%B6%E5%A4%87%E5%8F%8A%E5%85%B6%E6%B2%BB%E7%96%97%E8%82%9D%E3%80%81%E8%82%BA%E3%80%81%E8%82%BE%E7%BA%A4%E7%BB%B4%E5%8C%96%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 246 | [基20180246 应用rTMS精准干预神经精神疾病的脑网络机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180246%20%E5%BA%94%E7%94%A8rTMS%E7%B2%BE%E5%87%86%E5%B9%B2%E9%A2%84%E7%A5%9E%E7%BB%8F%E7%B2%BE%E7%A5%9E%E7%96%BE%E7%97%85%E7%9A%84%E8%84%91%E7%BD%91%E7%BB%9C%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 247 | [基20180247 基于精母细胞分裂异常的男性不育疾病研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180247%20%E5%9F%BA%E4%BA%8E%E7%B2%BE%E6%AF%8D%E7%BB%86%E8%83%9E%E5%88%86%E8%A3%82%E5%BC%82%E5%B8%B8%E7%9A%84%E7%94%B7%E6%80%A7%E4%B8%8D%E8%82%B2%E7%96%BE%E7%97%85%E7%A0%94%E7%A9%B6.pdf) |
| 248 | [基20180248 人工智能头颈斑块自动检测研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180248%20%E4%BA%BA%E5%B7%A5%E6%99%BA%E8%83%BD%E5%A4%B4%E9%A2%88%E6%96%91%E5%9D%97%E8%87%AA%E5%8A%A8%E6%A3%80%E6%B5%8B%E7%A0%94%E7%A9%B6.pdf) |
| 249 | [基20180249 颞叶癫痫靶向型PET新药创制及非人灵长类临床前转化研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180249%20%E9%A2%9E%E5%8F%B6%E7%99%AB%E7%97%AB%E9%9D%B6%E5%90%91%E5%9E%8BPET%E6%96%B0%E8%8D%AF%E5%88%9B%E5%88%B6%E5%8F%8A%E9%9D%9E%E4%BA%BA%E7%81%B5%E9%95%BF%E7%B1%BB%E4%B8%B4%E5%BA%8A%E5%89%8D%E8%BD%AC%E5%8C%96%E7%A0%94%E7%A9%B6.pdf) |
| 250 | [基20180250 系统性抗真菌药物-两性霉素B的结构优化及其性能研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180250%20%E7%B3%BB%E7%BB%9F%E6%80%A7%E6%8A%97%E7%9C%9F%E8%8F%8C%E8%8D%AF%E7%89%A9-%E4%B8%A4%E6%80%A7%E9%9C%89%E7%B4%A0B%E7%9A%84%E7%BB%93%E6%9E%84%E4%BC%98%E5%8C%96%E5%8F%8A%E5%85%B6%E6%80%A7%E8%83%BD%E7%A0%94%E7%A9%B6.pdf) |
| 251 | [基20180251 职业毒物致机体慢性遗传损伤与靶向组蛋白翻译后修饰调控机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180251%20%E8%81%8C%E4%B8%9A%E6%AF%92%E7%89%A9%E8%87%B4%E6%9C%BA%E4%BD%93%E6%85%A2%E6%80%A7%E9%81%97%E4%BC%A0%E6%8D%9F%E4%BC%A4%E4%B8%8E%E9%9D%B6%E5%90%91%E7%BB%84%E8%9B%8B%E7%99%BD%E7%BF%BB%E8%AF%91%E5%90%8E%E4%BF%AE%E9%A5%B0%E8%B0%83%E6%8E%A7%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 252 | [基20180252 基于细胞谱系追踪技术的造血干细胞生成机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180252%20%E5%9F%BA%E4%BA%8E%E7%BB%86%E8%83%9E%E8%B0%B1%E7%B3%BB%E8%BF%BD%E8%B8%AA%E6%8A%80%E6%9C%AF%E7%9A%84%E9%80%A0%E8%A1%80%E5%B9%B2%E7%BB%86%E8%83%9E%E7%94%9F%E6%88%90%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 253 | [基20180253 基于代谢组学及基因分析技术的新生儿遗传代谢病筛查研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180253%20%E5%9F%BA%E4%BA%8E%E4%BB%A3%E8%B0%A2%E7%BB%84%E5%AD%A6%E5%8F%8A%E5%9F%BA%E5%9B%A0%E5%88%86%E6%9E%90%E6%8A%80%E6%9C%AF%E7%9A%84%E6%96%B0%E7%94%9F%E5%84%BF%E9%81%97%E4%BC%A0%E4%BB%A3%E8%B0%A2%E7%97%85%E7%AD%9B%E6%9F%A5%E7%A0%94%E7%A9%B6.pdf) |
| 254 | [基20180254 胰岛移植的供体人iPS诱导胰岛β细胞的制备及其应用研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180254%20%E8%83%B0%E5%B2%9B%E7%A7%BB%E6%A4%8D%E7%9A%84%E4%BE%9B%E4%BD%93%E4%BA%BAiPS%E8%AF%B1%E5%AF%BC%E8%83%B0%E5%B2%9B%CE%B2%E7%BB%86%E8%83%9E%E7%9A%84%E5%88%B6%E5%A4%87%E5%8F%8A%E5%85%B6%E5%BA%94%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 255 | [基20180255 焦虑诱发肥胖的神经基础研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180255%20%E7%84%A6%E8%99%91%E8%AF%B1%E5%8F%91%E8%82%A5%E8%83%96%E7%9A%84%E7%A5%9E%E7%BB%8F%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6.pdf) |
| 256 | [基20180256 基于神经解码的听觉注意增强技术研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180256%20%E5%9F%BA%E4%BA%8E%E7%A5%9E%E7%BB%8F%E8%A7%A3%E7%A0%81%E7%9A%84%E5%90%AC%E8%A7%89%E6%B3%A8%E6%84%8F%E5%A2%9E%E5%BC%BA%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 257 | [基20180257 基于母胎不良结局的妊娠高血压诊断标准的多中心前瞻性研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180257%20%E5%9F%BA%E4%BA%8E%E6%AF%8D%E8%83%8E%E4%B8%8D%E8%89%AF%E7%BB%93%E5%B1%80%E7%9A%84%E5%A6%8A%E5%A8%A0%E9%AB%98%E8%A1%80%E5%8E%8B%E8%AF%8A%E6%96%AD%E6%A0%87%E5%87%86%E7%9A%84%E5%A4%9A%E4%B8%AD%E5%BF%83%E5%89%8D%E7%9E%BB%E6%80%A7%E7%A0%94%E7%A9%B6.pdf) |
| 258 | [基20180258 靶向DNA损伤应答的结核控制新策略研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180258%20%E9%9D%B6%E5%90%91DNA%E6%8D%9F%E4%BC%A4%E5%BA%94%E7%AD%94%E7%9A%84%E7%BB%93%E6%A0%B8%E6%8E%A7%E5%88%B6%E6%96%B0%E7%AD%96%E7%95%A5%E7%A0%94%E7%A9%B6.pdf) |
| 259 | [基20180259 组织工程甲状旁腺的构建及其甲状旁腺激素（PTH）分泌的调控研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180259%20%E7%BB%84%E7%BB%87%E5%B7%A5%E7%A8%8B%E7%94%B2%E7%8A%B6%E6%97%81%E8%85%BA%E7%9A%84%E6%9E%84%E5%BB%BA%E5%8F%8A%E5%85%B6%E7%94%B2%E7%8A%B6%E6%97%81%E8%85%BA%E6%BF%80%E7%B4%A0%EF%BC%88PTH%EF%BC%89%E5%88%86%E6%B3%8C%E7%9A%84%E8%B0%83%E6%8E%A7%E7%A0%94%E7%A9%B6.pdf) |
| 260 | [基20180260 生物被膜稳定性与耐药防控策略的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180260%20%E7%94%9F%E7%89%A9%E8%A2%AB%E8%86%9C%E7%A8%B3%E5%AE%9A%E6%80%A7%E4%B8%8E%E8%80%90%E8%8D%AF%E9%98%B2%E6%8E%A7%E7%AD%96%E7%95%A5%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 261 | [基20180261 青光眼蛋白质体及转录体组学研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180261%20%E9%9D%92%E5%85%89%E7%9C%BC%E8%9B%8B%E7%99%BD%E8%B4%A8%E4%BD%93%E5%8F%8A%E8%BD%AC%E5%BD%95%E4%BD%93%E7%BB%84%E5%AD%A6%E7%A0%94%E7%A9%B6.pdf) |
| 262 | [基20180262 鼻咽癌侵袭和复发的标记物筛选及功能鉴定研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180262%20%E9%BC%BB%E5%92%BD%E7%99%8C%E4%BE%B5%E8%A2%AD%E5%92%8C%E5%A4%8D%E5%8F%91%E7%9A%84%E6%A0%87%E8%AE%B0%E7%89%A9%E7%AD%9B%E9%80%89%E5%8F%8A%E5%8A%9F%E8%83%BD%E9%89%B4%E5%AE%9A%E7%A0%94%E7%A9%B6.pdf) |
| 263 | [基20180263 生物节律对早期肿瘤细胞清除的作用机理研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180263%20%E7%94%9F%E7%89%A9%E8%8A%82%E5%BE%8B%E5%AF%B9%E6%97%A9%E6%9C%9F%E8%82%BF%E7%98%A4%E7%BB%86%E8%83%9E%E6%B8%85%E9%99%A4%E7%9A%84%E4%BD%9C%E7%94%A8%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 264 | [基20180264 微环境因子对子宫内膜干细胞自体移植治疗女性不孕的作用机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180264%20%E5%BE%AE%E7%8E%AF%E5%A2%83%E5%9B%A0%E5%AD%90%E5%AF%B9%E5%AD%90%E5%AE%AB%E5%86%85%E8%86%9C%E5%B9%B2%E7%BB%86%E8%83%9E%E8%87%AA%E4%BD%93%E7%A7%BB%E6%A4%8D%E6%B2%BB%E7%96%97%E5%A5%B3%E6%80%A7%E4%B8%8D%E5%AD%95%E7%9A%84%E4%BD%9C%E7%94%A8%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 265 | [基20180265 非可控炎症微环境中SULF2驱使卵圆细胞亚群恶变的分子机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180265%20%E9%9D%9E%E5%8F%AF%E6%8E%A7%E7%82%8E%E7%97%87%E5%BE%AE%E7%8E%AF%E5%A2%83%E4%B8%ADSULF2%E9%A9%B1%E4%BD%BF%E5%8D%B5%E5%9C%86%E7%BB%86%E8%83%9E%E4%BA%9A%E7%BE%A4%E6%81%B6%E5%8F%98%E7%9A%84%E5%88%86%E5%AD%90%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 266 | [基20180266 流感病毒复制机制的结构生物学研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180266%20%E6%B5%81%E6%84%9F%E7%97%85%E6%AF%92%E5%A4%8D%E5%88%B6%E6%9C%BA%E5%88%B6%E7%9A%84%E7%BB%93%E6%9E%84%E7%94%9F%E7%89%A9%E5%AD%A6%E7%A0%94%E7%A9%B6.pdf) |
| 267 | [基20180267 脑卒中神经功能康复障碍新机理以及康复治疗新技术的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180267%20%E8%84%91%E5%8D%92%E4%B8%AD%E7%A5%9E%E7%BB%8F%E5%8A%9F%E8%83%BD%E5%BA%B7%E5%A4%8D%E9%9A%9C%E7%A2%8D%E6%96%B0%E6%9C%BA%E7%90%86%E4%BB%A5%E5%8F%8A%E5%BA%B7%E5%A4%8D%E6%B2%BB%E7%96%97%E6%96%B0%E6%8A%80%E6%9C%AF%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 268 | [基20180268 粤港澳湾区麻痹性贝类毒素(PSP)的监控及其低剂量暴露致神经退行性疾病的风险评估研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180268%20%E7%B2%A4%E6%B8%AF%E6%BE%B3%E6%B9%BE%E5%8C%BA%E9%BA%BB%E7%97%B9%E6%80%A7%E8%B4%9D%E7%B1%BB%E6%AF%92%E7%B4%A0%28PSP%29%E7%9A%84%E7%9B%91%E6%8E%A7%E5%8F%8A%E5%85%B6%E4%BD%8E%E5%89%82%E9%87%8F%E6%9A%B4%E9%9C%B2%E8%87%B4%E7%A5%9E%E7%BB%8F%E9%80%80%E8%A1%8C%E6%80%A7%E7%96%BE%E7%97%85%E7%9A%84%E9%A3%8E%E9%99%A9%E8%AF%84%E4%BC%B0%E7%A0%94%E7%A9%B6.pdf) |
| 269 | [基20180269 铜暴露促进阿尔茨海默症（AD）突触退化的机制及创新小分子铜螯合物干预的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180269%20%E9%93%9C%E6%9A%B4%E9%9C%B2%E4%BF%83%E8%BF%9B%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%87%EF%BC%88AD%EF%BC%89%E7%AA%81%E8%A7%A6%E9%80%80%E5%8C%96%E7%9A%84%E6%9C%BA%E5%88%B6%E5%8F%8A%E5%88%9B%E6%96%B0%E5%B0%8F%E5%88%86%E5%AD%90%E9%93%9C%E8%9E%AF%E5%90%88%E7%89%A9%E5%B9%B2%E9%A2%84%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 270 | [基20180270 癌症对人类基因组演化的机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180270%20%E7%99%8C%E7%97%87%E5%AF%B9%E4%BA%BA%E7%B1%BB%E5%9F%BA%E5%9B%A0%E7%BB%84%E6%BC%94%E5%8C%96%E7%9A%84%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 271 | [基20180271 阿尔茨海默病（AD）的表观遗传研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180271%20%E9%98%BF%E5%B0%94%E8%8C%A8%E6%B5%B7%E9%BB%98%E7%97%85%EF%BC%88AD%EF%BC%89%E7%9A%84%E8%A1%A8%E8%A7%82%E9%81%97%E4%BC%A0%E7%A0%94%E7%A9%B6.pdf) |
| 272 | [基20180272 蛋白质降解网络异常与脑胶质瘤发生的相关性研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180272%20%E8%9B%8B%E7%99%BD%E8%B4%A8%E9%99%8D%E8%A7%A3%E7%BD%91%E7%BB%9C%E5%BC%82%E5%B8%B8%E4%B8%8E%E8%84%91%E8%83%B6%E8%B4%A8%E7%98%A4%E5%8F%91%E7%94%9F%E7%9A%84%E7%9B%B8%E5%85%B3%E6%80%A7%E7%A0%94%E7%A9%B6.pdf) |
| 273 | [基20180273 粤港澳大湾区海陆生态环境天空地一体化监测及应急响应研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180273%20%E7%B2%A4%E6%B8%AF%E6%BE%B3%E5%A4%A7%E6%B9%BE%E5%8C%BA%E6%B5%B7%E9%99%86%E7%94%9F%E6%80%81%E7%8E%AF%E5%A2%83%E5%A4%A9%E7%A9%BA%E5%9C%B0%E4%B8%80%E4%BD%93%E5%8C%96%E7%9B%91%E6%B5%8B%E5%8F%8A%E5%BA%94%E6%80%A5%E5%93%8D%E5%BA%94%E7%A0%94%E7%A9%B6.pdf) |
| 274 | [基20180274 面向工业废水降解的大面积高效高稳定性非晶合金催化剂制备研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180274%20%E9%9D%A2%E5%90%91%E5%B7%A5%E4%B8%9A%E5%BA%9F%E6%B0%B4%E9%99%8D%E8%A7%A3%E7%9A%84%E5%A4%A7%E9%9D%A2%E7%A7%AF%E9%AB%98%E6%95%88%E9%AB%98%E7%A8%B3%E5%AE%9A%E6%80%A7%E9%9D%9E%E6%99%B6%E5%90%88%E9%87%91%E5%82%AC%E5%8C%96%E5%89%82%E5%88%B6%E5%A4%87%E7%A0%94%E7%A9%B6.pdf) |
| 275 | [基20180275 基于免疫力母源传递机理的高抗海水鱼种苗培育研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180275%20%E5%9F%BA%E4%BA%8E%E5%85%8D%E7%96%AB%E5%8A%9B%E6%AF%8D%E6%BA%90%E4%BC%A0%E9%80%92%E6%9C%BA%E7%90%86%E7%9A%84%E9%AB%98%E6%8A%97%E6%B5%B7%E6%B0%B4%E9%B1%BC%E7%A7%8D%E8%8B%97%E5%9F%B9%E8%82%B2%E7%A0%94%E7%A9%B6.pdf) |
| 276 | [基20180276 垃圾焚烧发电烟气脱硝的CH4-SCR催化剂研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180276%20%E5%9E%83%E5%9C%BE%E7%84%9A%E7%83%A7%E5%8F%91%E7%94%B5%E7%83%9F%E6%B0%94%E8%84%B1%E7%A1%9D%E7%9A%84CH4-SCR%E5%82%AC%E5%8C%96%E5%89%82%E7%A0%94%E7%A9%B6.pdf) |
| 277 | [基20180277 基于热水解耦合生物合成的市政污泥全量资源化利用关键技术及物质转化机理研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180277%20%E5%9F%BA%E4%BA%8E%E7%83%AD%E6%B0%B4%E8%A7%A3%E8%80%A6%E5%90%88%E7%94%9F%E7%89%A9%E5%90%88%E6%88%90%E7%9A%84%E5%B8%82%E6%94%BF%E6%B1%A1%E6%B3%A5%E5%85%A8%E9%87%8F%E8%B5%84%E6%BA%90%E5%8C%96%E5%88%A9%E7%94%A8%E5%85%B3%E9%94%AE%E6%8A%80%E6%9C%AF%E5%8F%8A%E7%89%A9%E8%B4%A8%E8%BD%AC%E5%8C%96%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |
| 278 | [基20180278 衣藻线粒体外源基因高效表达系统的构建与调控](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180278%20%E8%A1%A3%E8%97%BB%E7%BA%BF%E7%B2%92%E4%BD%93%E5%A4%96%E6%BA%90%E5%9F%BA%E5%9B%A0%E9%AB%98%E6%95%88%E8%A1%A8%E8%BE%BE%E7%B3%BB%E7%BB%9F%E7%9A%84%E6%9E%84%E5%BB%BA%E4%B8%8E%E8%B0%83%E6%8E%A7.pdf) |
| 279 | [基20180279 深圳海域造礁石珊瑚共生细菌基因组学研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180279%20%E6%B7%B1%E5%9C%B3%E6%B5%B7%E5%9F%9F%E9%80%A0%E7%A4%81%E7%9F%B3%E7%8F%8A%E7%91%9A%E5%85%B1%E7%94%9F%E7%BB%86%E8%8F%8C%E5%9F%BA%E5%9B%A0%E7%BB%84%E5%AD%A6%E7%A0%94%E7%A9%B6.pdf) |
| 280 | [基20180280 抗生素胁迫条件下微生物驱动汞生物甲基化的机制及其污染控制策略研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180280%20%E6%8A%97%E7%94%9F%E7%B4%A0%E8%83%81%E8%BF%AB%E6%9D%A1%E4%BB%B6%E4%B8%8B%E5%BE%AE%E7%94%9F%E7%89%A9%E9%A9%B1%E5%8A%A8%E6%B1%9E%E7%94%9F%E7%89%A9%E7%94%B2%E5%9F%BA%E5%8C%96%E7%9A%84%E6%9C%BA%E5%88%B6%E5%8F%8A%E5%85%B6%E6%B1%A1%E6%9F%93%E6%8E%A7%E5%88%B6%E7%AD%96%E7%95%A5%E7%A0%94%E7%A9%B6.pdf) |
| 281 | [基20180281 低温SCR活性半焦纳米粒子复合催化剂研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180281%20%E4%BD%8E%E6%B8%A9SCR%E6%B4%BB%E6%80%A7%E5%8D%8A%E7%84%A6%E7%BA%B3%E7%B1%B3%E7%B2%92%E5%AD%90%E5%A4%8D%E5%90%88%E5%82%AC%E5%8C%96%E5%89%82%E7%A0%94%E7%A9%B6.pdf) |
| 282 | [基20180282 城市综合场景混合火灾建模方法与VR智能推演研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180282%20%E5%9F%8E%E5%B8%82%E7%BB%BC%E5%90%88%E5%9C%BA%E6%99%AF%E6%B7%B7%E5%90%88%E7%81%AB%E7%81%BE%E5%BB%BA%E6%A8%A1%E6%96%B9%E6%B3%95%E4%B8%8EVR%E6%99%BA%E8%83%BD%E6%8E%A8%E6%BC%94%E7%A0%94%E7%A9%B6.pdf) |
| 283 | [基20180283 聚合物刷接枝棉材料处理海洋油污污染的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180283%20%E8%81%9A%E5%90%88%E7%89%A9%E5%88%B7%E6%8E%A5%E6%9E%9D%E6%A3%89%E6%9D%90%E6%96%99%E5%A4%84%E7%90%86%E6%B5%B7%E6%B4%8B%E6%B2%B9%E6%B1%A1%E6%B1%A1%E6%9F%93%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 284 | [基20180284 基于纳米结构材料高效节能生物发酵研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180284%20%E5%9F%BA%E4%BA%8E%E7%BA%B3%E7%B1%B3%E7%BB%93%E6%9E%84%E6%9D%90%E6%96%99%E9%AB%98%E6%95%88%E8%8A%82%E8%83%BD%E7%94%9F%E7%89%A9%E5%8F%91%E9%85%B5%E7%A0%94%E7%A9%B6.pdf) |
| 285 | [基20180285 内伶仃岛生态演变对猕猴影响的研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180285%20%E5%86%85%E4%BC%B6%E4%BB%83%E5%B2%9B%E7%94%9F%E6%80%81%E6%BC%94%E5%8F%98%E5%AF%B9%E7%8C%95%E7%8C%B4%E5%BD%B1%E5%93%8D%E7%9A%84%E7%A0%94%E7%A9%B6.pdf) |
| 286 | [基20180286 微塑料与内分泌干扰物对海洋贝类联合毒性效应研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180286%20%E5%BE%AE%E5%A1%91%E6%96%99%E4%B8%8E%E5%86%85%E5%88%86%E6%B3%8C%E5%B9%B2%E6%89%B0%E7%89%A9%E5%AF%B9%E6%B5%B7%E6%B4%8B%E8%B4%9D%E7%B1%BB%E8%81%94%E5%90%88%E6%AF%92%E6%80%A7%E6%95%88%E5%BA%94%E7%A0%94%E7%A9%B6.pdf) |
| 287 | [基20180287 低碳氮比难生物降解工业废水生物强化脱氮机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180287%20%E4%BD%8E%E7%A2%B3%E6%B0%AE%E6%AF%94%E9%9A%BE%E7%94%9F%E7%89%A9%E9%99%8D%E8%A7%A3%E5%B7%A5%E4%B8%9A%E5%BA%9F%E6%B0%B4%E7%94%9F%E7%89%A9%E5%BC%BA%E5%8C%96%E8%84%B1%E6%B0%AE%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 288 | [基20180288 基于对地观测大数据的粤港澳大湾区城镇化过程及其生态效应研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180288%20%E5%9F%BA%E4%BA%8E%E5%AF%B9%E5%9C%B0%E8%A7%82%E6%B5%8B%E5%A4%A7%E6%95%B0%E6%8D%AE%E7%9A%84%E7%B2%A4%E6%B8%AF%E6%BE%B3%E5%A4%A7%E6%B9%BE%E5%8C%BA%E5%9F%8E%E9%95%87%E5%8C%96%E8%BF%87%E7%A8%8B%E5%8F%8A%E5%85%B6%E7%94%9F%E6%80%81%E6%95%88%E5%BA%94%E7%A0%94%E7%A9%B6.pdf) |
| 289 | [基20180289 海底沉积物探测新方法研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180289%20%E6%B5%B7%E5%BA%95%E6%B2%89%E7%A7%AF%E7%89%A9%E6%8E%A2%E6%B5%8B%E6%96%B0%E6%96%B9%E6%B3%95%E7%A0%94%E7%A9%B6.pdf) |
| 290 | [基20180290 克氏原螯虾对温度和盐度适应的遗传进化机制及育种研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180290%20%E5%85%8B%E6%B0%8F%E5%8E%9F%E8%9E%AF%E8%99%BE%E5%AF%B9%E6%B8%A9%E5%BA%A6%E5%92%8C%E7%9B%90%E5%BA%A6%E9%80%82%E5%BA%94%E7%9A%84%E9%81%97%E4%BC%A0%E8%BF%9B%E5%8C%96%E6%9C%BA%E5%88%B6%E5%8F%8A%E8%82%B2%E7%A7%8D%E7%A0%94%E7%A9%B6.pdf) |
| 291 | [基20180291 极端暴雨及风暴潮下城市复合型地质灾害孕育和演化机制研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180291%20%E6%9E%81%E7%AB%AF%E6%9A%B4%E9%9B%A8%E5%8F%8A%E9%A3%8E%E6%9A%B4%E6%BD%AE%E4%B8%8B%E5%9F%8E%E5%B8%82%E5%A4%8D%E5%90%88%E5%9E%8B%E5%9C%B0%E8%B4%A8%E7%81%BE%E5%AE%B3%E5%AD%95%E8%82%B2%E5%92%8C%E6%BC%94%E5%8C%96%E6%9C%BA%E5%88%B6%E7%A0%94%E7%A9%B6.pdf) |
| 292 | [基20180292 工业废水难降解污染物的高效处理与回用研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180292%20%E5%B7%A5%E4%B8%9A%E5%BA%9F%E6%B0%B4%E9%9A%BE%E9%99%8D%E8%A7%A3%E6%B1%A1%E6%9F%93%E7%89%A9%E7%9A%84%E9%AB%98%E6%95%88%E5%A4%84%E7%90%86%E4%B8%8E%E5%9B%9E%E7%94%A8%E7%A0%94%E7%A9%B6.pdf) |
| 293 | [基20180293 基于重金属分离的垃圾飞灰无害化及资源化技术研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180293%20%E5%9F%BA%E4%BA%8E%E9%87%8D%E9%87%91%E5%B1%9E%E5%88%86%E7%A6%BB%E7%9A%84%E5%9E%83%E5%9C%BE%E9%A3%9E%E7%81%B0%E6%97%A0%E5%AE%B3%E5%8C%96%E5%8F%8A%E8%B5%84%E6%BA%90%E5%8C%96%E6%8A%80%E6%9C%AF%E7%A0%94%E7%A9%B6.pdf) |
| 294 | [基20180294 水稻新型不育系多基因高效分子聚合育种研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180294%20%E6%B0%B4%E7%A8%BB%E6%96%B0%E5%9E%8B%E4%B8%8D%E8%82%B2%E7%B3%BB%E5%A4%9A%E5%9F%BA%E5%9B%A0%E9%AB%98%E6%95%88%E5%88%86%E5%AD%90%E8%81%9A%E5%90%88%E8%82%B2%E7%A7%8D%E7%A0%94%E7%A9%B6.pdf) |
| 295 | [基20180295 城市污泥微波高效裂解技术及产物新型资源化策略研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180295%20%E5%9F%8E%E5%B8%82%E6%B1%A1%E6%B3%A5%E5%BE%AE%E6%B3%A2%E9%AB%98%E6%95%88%E8%A3%82%E8%A7%A3%E6%8A%80%E6%9C%AF%E5%8F%8A%E4%BA%A7%E7%89%A9%E6%96%B0%E5%9E%8B%E8%B5%84%E6%BA%90%E5%8C%96%E7%AD%96%E7%95%A5%E7%A0%94%E7%A9%B6.pdf) |
| 296 | [基20180296 青枯病生物防治的分子机理研究](1%E7%94%9F%E7%89%A9%E5%A4%84%E5%9F%BA%E7%A1%80%E7%A0%94%E7%A9%B6%E5%AD%A6%E7%A7%91%E5%B8%83%E5%B1%80/%E5%9F%BA20180296%20%E9%9D%92%E6%9E%AF%E7%97%85%E7%94%9F%E7%89%A9%E9%98%B2%E6%B2%BB%E7%9A%84%E5%88%86%E5%AD%90%E6%9C%BA%E7%90%86%E7%A0%94%E7%A9%B6.pdf) |