<table>
<tr><td>姓名</td><td>靳美娜</td><td>职称</td><td>讲师</td><td>所在部门</td><td>药学院</td><td>研究方向</td><td>心血管药理学</td><td rowspan="2">  </td></tr>
<tr><td>办公室</td><td>药学院A楼404</td><td colspan="2">办公电话</td><td>18920341822</td><td>电子邮箱</td><td colspan="2">jinmeina@tmu.edu.cn</td></tr>
<tr><td colspan="9">教育背景</td></tr>
<tr><td colspan="9">2008年9月 –2013年7月天津医科大学，药理学，博士学位
2004年9月 –2008年7月天津医科大学，药物制剂，学士学位</td></tr>
<tr><td colspan="9">工作经历</td></tr>
<tr><td colspan="9">2013年7月– 今天津医科大学药学院，讲师</td></tr>
<tr><td colspan="9">研究成果（本人具有代表性的论著、论文及主持的科研项目）</td></tr>
<tr><td>论著及编著</td><td colspan="8"></td></tr>
</table>

论文	1. Gan CC, Ni TW, Yu Y, Qin N, Chen Y, **Jin MN***, Duan HQ**, Flavonoid derivative (Fla-CN) inhibited adipocyte differentiation via activating AMPK and up-regulating microRNA-27 in 3T3-L1 cells, European Journal of Pharmacology, 2017, 797: 45-52. 2. **Jin MN**, Yao Z, Takaishi Y, Duan HQ*. Lignans from schisandra proinqua with inhibitory effects on lymphocyte proliferation. Plant Medica, 2012, 78, 807-813. 3. **Jin MN**, Ma SN, Zhai HY, Kong D*, Duan HQ*. A new megastigmane alkaloid from *Pachysandra terminalis* with antitumor metastasis effect. Chemistry of Natural Compounds, 2015, 51(2): 311-315. 4. **Jin MN**[1], Shi GR[1], Tang SA, Qin N, Qiao W, Duan HQ*. Flavonoids from *Tetrastigma obtectum* enhancing the glucose consumption in insulin-resistance HepG2 cells via activating AMPK, Fitoterapia, 2013, 90:240-246. 5. Chen Y, Zhang C, **Jin MN**, Qin N, Qiao W, Yue XL, Duan HQ*, Niu WY*. Flavonoid derivative exerts an antidiabetic effect via AMPK activation in diet-induced obesity mice. Nat Prod Res. 2016, 30(17): 1988-92. 6. Qin N, Chen Y, **Jin MN**, Zhang C, Qiao W, Yue XL, Duan HQ*, Niu WY*. Anti-obesity and anti-diabetic effects of flavonoid derivative (Fla-CN) via microRNA in high fat diet induced obesity mice. Eur J Pharm Sci. 2016, 82, 52-63. 7. Qin N, Jia M, Wu XR, Shou XA, Liu Q, Gan CC, **Jin MN**, Yu Y, Duan HQ*. Synthesis and anti-metastatic effects of pregn-17(20)-en-3-amine derivatives, Eur J Med Chem, 2016,124:490-499. 8. Gao F, Zhai HY, **Jin MN**, Chu GB, Duan HQ, Li CB*. A New Synthesis of Cytotoxic Thiosulfonates and the First Synthesis of Deuterated Thiosulfonates. Synthesis-Stuttgart, 2011, 22, 3635-3638. 9. Qin N, Li CB, **Jin MN**, Shi LH, Duan HQ*, Niu WY*. Synthesis and biological activity of novel tiliroside derivants. European Journal of Medicinal Chemistry, 2011, 46, 5189-5195. 10. Li BL, Shen Q, **Jin MN**, Duan HQ*. Two new terpenes from Tripterygium wilfordii. Chinese Chemical Letters, 2010, 21, 827-829. 11. Chang LS, Li CB, Qin N, **Jin MN**, Duan HQ*. Synthesis and Antidiabetic Activity of 5,7-Dihydroxyflavonoids and Analogs. Chemistry & biodiversity, 2012, 9,162-169.
科研项目	1. 2014.9~2017.9　天津教委项目　黄酮衍生物 QN203 靶向 miRs 调控脂代谢作用机制研究。 2. 2018.3-2021.3　天津市科技局　多靶点介导的 Tiliroside 衍生物调控脂代谢协同作用机制的体外研究。
荣誉奖励 2018 天津医科大学教学基本功大赛三等奖 2019 天津医科大学课程思政示范课三等奖及优秀教案奖 2020 天津医科大学教学 基本功大赛二等奖 2021 天津医科大学首届教学创新大赛三等奖	
其他事项	