教师简介

<table>
<tr><td rowspan="10"> </td><td></td><td></td></tr>
<tr><td></td><td></td></tr>
<tr><td>/</td><td>/</td></tr>
<tr><td></td><td></td></tr>
<tr><td></td><td></td></tr>
<tr><td></td><td></td></tr>
<tr><td>/</td><td></td></tr>
<tr><td></td><td></td></tr>
<tr><td></td><td>jnut-yaohongli@outlook.com</td></tr>
<tr><td></td><td colspan="2"></td></tr>
<tr><td></td><td colspan="2">1 2018129260021
1
2 BYZ2018C04 PQQ-ADH
0.8
3 2019xbjc04
1</td></tr>
<tr><td></td><td colspan="2">1 , . 16SrDNA
[J]. , 2017, 38(4): 6-12.
2 Wu X.F., Yao H.L., et al. Improving Acetic Acid Production by Over-Expressing PQQ-ADH in Acetobacter pasteurianus[J]. Frontiers in Microbiology, 2017, 8(1713): 1-13.
3 Wu X.F., Yao H.L., et al. Production of vinegar from purple sweet potato in a liquid fermentation process and investigation of its antioxidant activity[J]. 3 Biotech, 2017, 7(308): 1-10.
4 Wu X.F., Yao H.L., et al. Producing acetic acid of Acetobacter pasteurianus by fermentation characteristics and metabolic flux analysis[J]. Applied Biochemistry and Biotechnology, 2018, 1-16.
5 , , .
[J]. , 2019, 33(4):8.
6 , , . [J].
, 2020, 41(12), 5.
7 , , .
[J]. , 2021, 36(3), 6.

1
(ZL201921657074.7)
2 (ZL201921657070.9)
3
(ZL201921657073.2)</td></tr>
<tr><td></td><td colspan="2">1 2018 11 1
2 2018 12 1</td></tr>
</table>

	3 2019 3 1 4 2019 7 1 5 2019 10 1 1 6 2020 12 2 7 2020 12 1
	1 2019-2020