

Database of microbes associated with insects

Sl.No.	Isolate name and strain	GenBank Accession Number	Year	Growth and maintenance media, growth temperature	Authors
1.	<i>Pseudomonas stutzeri</i> strain BTS-1	KX290304	2016	Nutrient agar, 28°C	Yalashetti,S.R., Yandigeri,M.S. , Mohan,M., Onkarappa,R. and Sivakumar,G.
2.	<i>Bacillus cereus</i> strain BTS-2	KX290305	2016	Nutrient agar, 28°C	
3.	<i>Stenotrophomonas maltophilia</i> strain BTS-3	KX290306	2016	Nutrient agar, 28°C	
4.	<i>Staphylococcus saprophyticus</i> strain NTS-1	KX290307	2016	Nutrient agar, 28°C	
5.	<i>Enterobacter cloacae</i> strain NTS-2	KX290308	2016	Nutrient agar, 28°C	
6.	<i>Bacillus firmus</i> strain NTS-3	KX290309	2016	Nutrient agar, 28°C	
7.	<i>Stenotrophomonas maltophilia</i> strain NTS-4	KX290310	2016	Nutrient agar, 28°C	
8.	<i>Bacillus cereus</i> strain NTS-5	KX290311	2016	Nutrient agar, 28°C	
9.	<i>Bacillus marisflavi</i> strain SBC-1	KU867631	2016	Nutrient agar, 28°C	Yandigeri,M.S. , Yalashetti,S.R., Muthugounder,M. and Gopalasamy,S.
10.	<i>Acinetobacter baumannii</i> strain Er-1	KU867632	2016	Nutrient agar, 28°C	
11.	<i>Bacillus subtilis</i> strain ACGF2-1	KU867633	2016	Nutrient agar, 28°C	
12.	<i>Providencia stuartii</i> strain AFF-3ac	KU867634	2016	Nutrient agar, 28°C	
13.	<i>Enterobacter hormaechei</i> strain CW-3	KU867635	2016	Nutrient agar, 28°C	
14.	<i>Bacillus subtilis</i> strain ACHB-2	KU867636	2016	Nutrient agar, 28°C	
15.	<i>Lysinibacillus macroides</i> strain AF2B-3B	KU867637	2016	Nutrient agar, 28°C	
16.	<i>Bacillus cereus</i> strain Er-2	KU867638	2016	Nutrient agar, 28°C	
17.	<i>Acinetobacter baumannii</i> strain Er-3	KU867639	2016	Nutrient agar, 28°C	
18.	<i>Lysinibacillus macroides</i> strain AF2B-3a	KU867640	2016	Nutrient agar, 28°C	
19.	<i>Bacillus subtilis</i> strain AGCY-2	KU867641	2016	Nutrient agar, 28°C	
20.	<i>Terribacillus halophilus</i> strain SBC-2	KU867642	2016	Nutrient agar, 28°C	
21.	<i>Bacillus cereus</i> strain TV-3	KU867643	2016	Nutrient agar, 28°C	
22.	<i>Bacillus cereus</i> strain CC1	KT818797	2015	Nutrient agar, 28°C	Yandigeri,M.S. , Yalashetti,S.R., Mohan,M., Sivakumar,G. and Onkarappa,R.
23.	<i>Bacillus subtilis</i> strain CC2	KT818798	2015	Nutrient agar, 28°C	
24.	<i>Staphylococcus sciuri</i> strain SPLN1	KT818800	2015	Nutrient agar, 28°C	
25.	<i>Bacillus pumilus</i> strain CC3	KT818799	2015	Nutrient agar, 28°C	
26.	<i>Staphylococcus saprophyticus</i> strain SPLN2	KT818801	2015	Nutrient agar, 28°C	
27.	<i>Enterobacter cloacae</i> strain SPLN3	KT818802	2015	Nutrient agar, 28°C	
28.	<i>Bacillus jeotgali</i> strain SPLN4	KT818803	2015	Nutrient agar, 28°C	

29.	<i>Lysinibacillus macroides</i> strain SPL1	KT818804	2015	Nutrient agar, 28°C	
30.	<i>Pseudomonas stutzeri</i> strain SPL2	KT818805	2015	Nutrient agar, 28°C	
31.	<i>Bacillus cereus</i> strain TV2	KT818806	2015	Nutrient agar, 28°C	
32.	<i>Bacillus cereus</i> strain TV4	KT818807	2015	Nutrient agar, 28°C	
33.	<i>Bacillus cereus</i> strain TV5	KT818808	2015	Nutrient agar, 28°C	
34.	<i>Bacillus cereus</i> strain TV6	KT818809	2015	Nutrient agar, 28°C	
35.	<i>Brevibacterium epidermidis</i> strain TAK1	KT818810	2015	Nutrient agar, 28°C	
36.	<i>Bacillus megaterium</i> strain TAN1	KT818811	2015	Nutrient agar, 28°C	
37.	<i>Bacillus cereus</i> strain BM2-3	KT818812	2015	Nutrient agar, 28°C	
38.	<i>Bacillus megaterium</i> strain BM2-4	KT818813	2015	Nutrient agar, 28°C	
39.	<i>Bacillus cereus</i> strain BM3-2	KT818814	2015	Nutrient agar, 28°C	
40.	<i>Bacillus cereus</i> strain BM4-1	KT818815	2015	Nutrient agar, 28°C	
41.	<i>Bacillus cereus</i> strain BM5-3	KT818816	2015	Nutrient agar, 28°C	