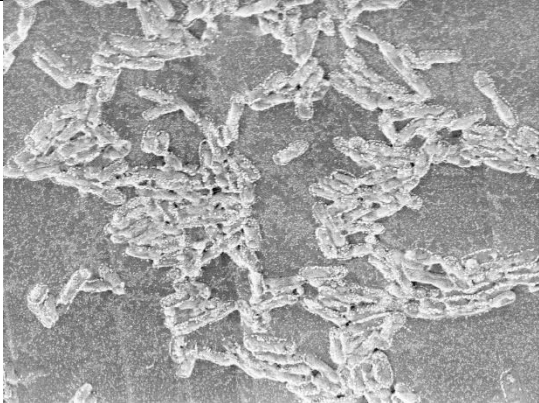
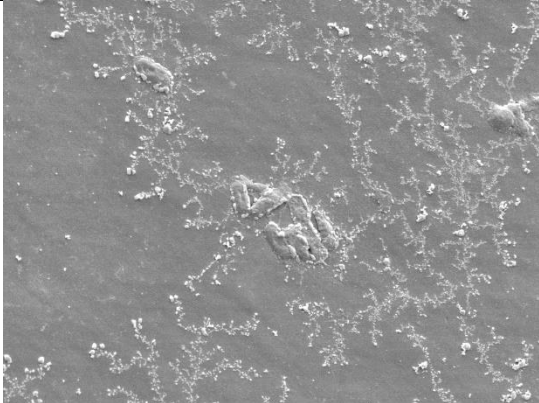
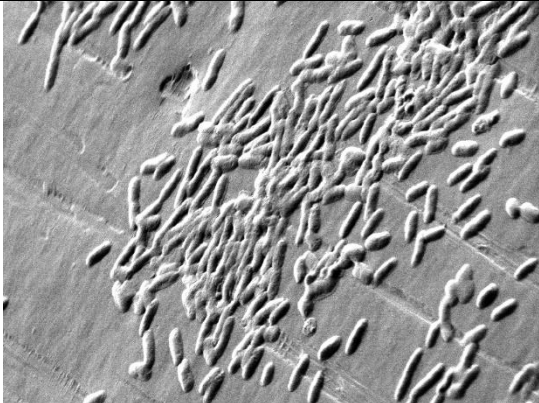

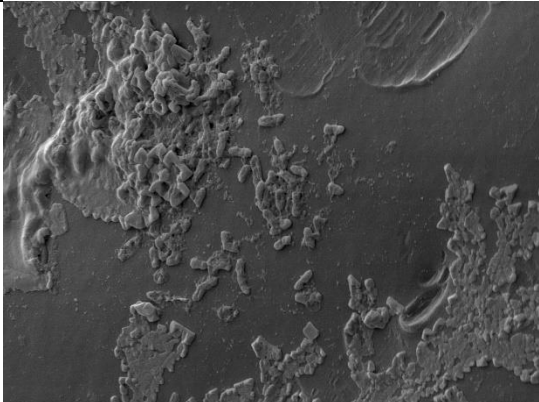
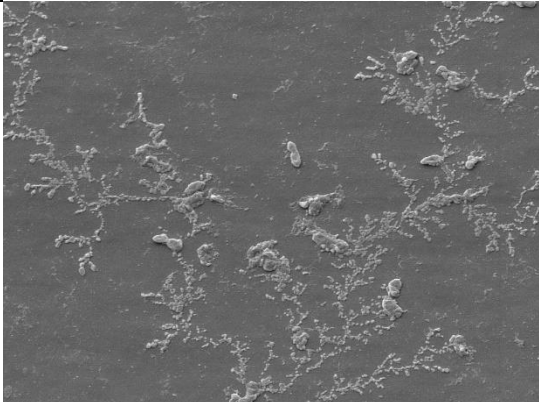
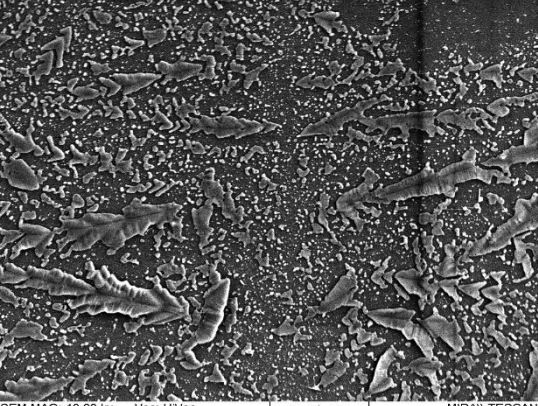
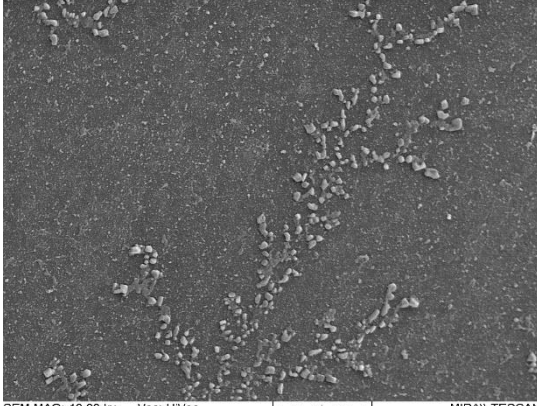
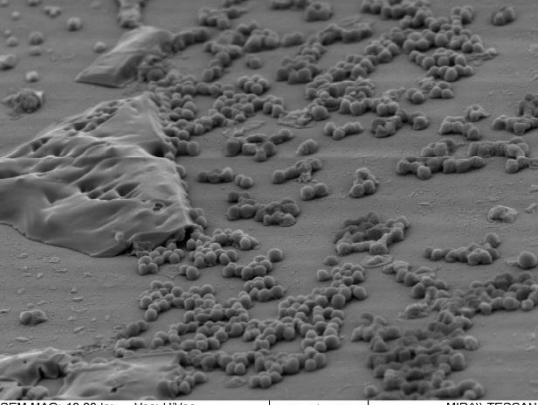
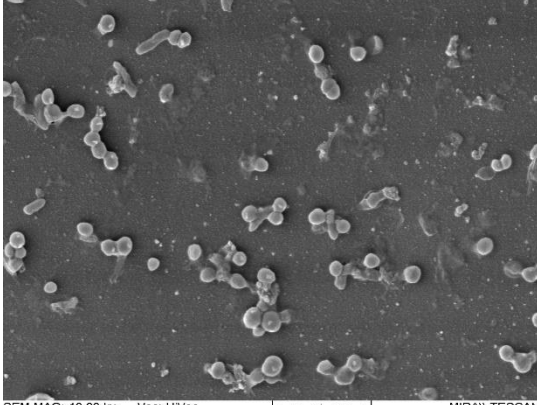
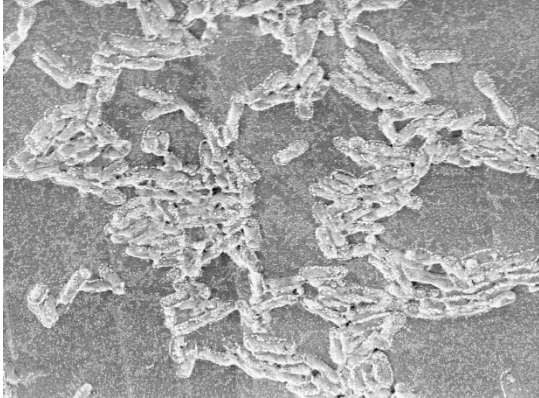
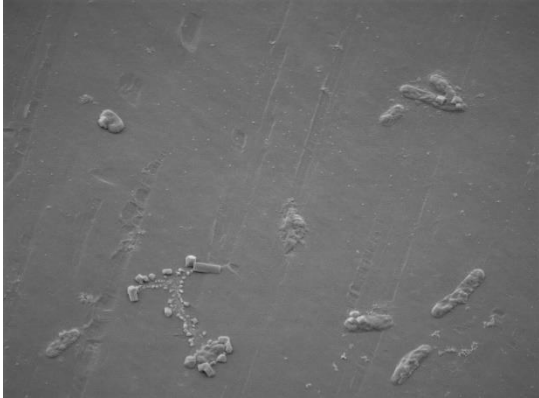
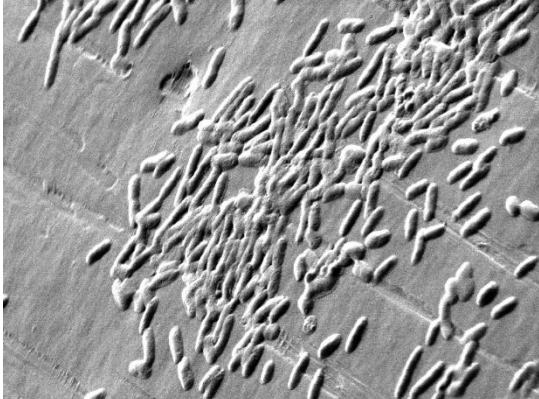
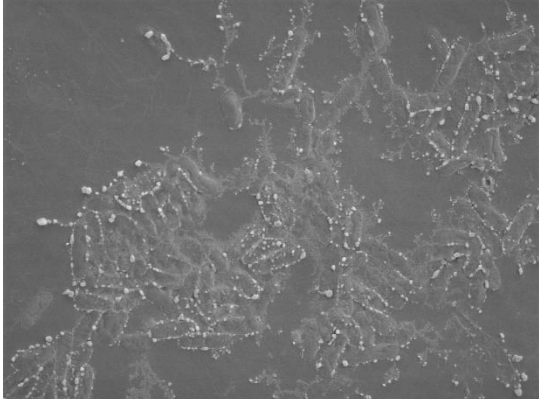
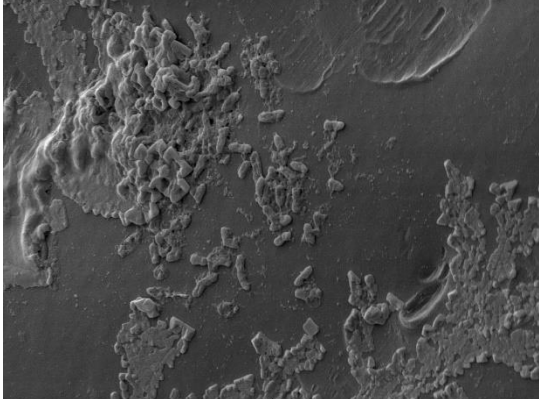
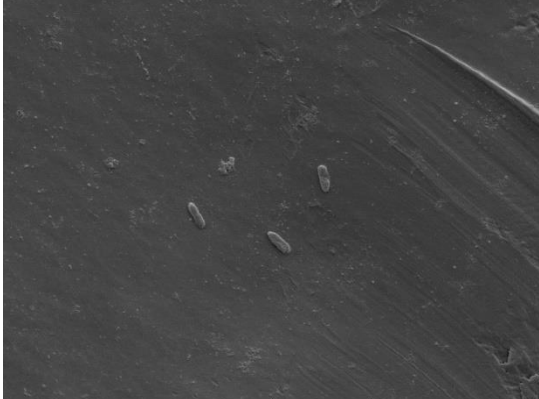


	Control	Apiaceae, Api1
EC	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 9.504 mm</p> <p>Vac: HiVac Date(m/d/y): 03/29/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 13.85 mm</p> <p>Vac: HiVac Date(m/d/y): 04/07/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>
ES	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 12.93 mm</p> <p>Vac: HiVac Date(m/d/y): 03/29/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 14.61 mm</p> <p>Vac: HiVac Date(m/d/y): 04/07/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>
PA	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 11.97 mm</p> <p>Vac: HiVac Date(m/d/y): 04/07/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 14.11 mm</p> <p>Vac: HiVac Date(m/d/y): 04/07/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>

	Control	Apiaceae, Api1
SA	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 10.01 mm</p> <p>Vac: HiVac Date(m/d/y): 03/29/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 14.24 mm</p> <p>Vac: HiVac Date(m/d/y): 04/07/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>
MR	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 11.94 mm</p> <p>Vac: HiVac Date(m/d/y): 04/04/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>	 <p>SEM MAG: 10.00 kx SEM HV: 5.00 kV WD: 11.65 mm</p> <p>Vac: HiVac Date(m/d/y): 04/07/22 Det: SE</p> <p>5 µm</p> <p>MIRAI\ TESCAN Riga Technical University</p>

	Control	Manuka
EC	 <p>SEM MAG: 10.00 kx Vac: HiVac SEM HV: 5.00 kV Date(m/d/y): 03/29/22 5 µm MIRAI\ TESCAN WD: 9.504 mm Det: SE Riga Technical University</p>	 <p>SEM MAG: 10.00 kx Vac: HiVac SEM HV: 5.00 kV Date(m/d/y): 04/05/22 5 µm MIRAI\ TESCAN WD: 11.37 mm Det: SE Riga Technical University</p>
ES	 <p>SEM MAG: 10.00 kx Vac: HiVac SEM HV: 5.00 kV Date(m/d/y): 03/29/22 5 µm MIRAI\ TESCAN WD: 12.93 mm Det: SE Riga Technical University</p>	 <p>SEM MAG: 10.00 kx Vac: HiVac SEM HV: 5.00 kV Date(m/d/y): 04/05/22 5 µm MIRAI\ TESCAN WD: 11.30 mm Det: SE Riga Technical University</p>
PA	 <p>SEM MAG: 10.00 kx Vac: HiVac SEM HV: 5.00 kV Date(m/d/y): 04/07/22 5 µm MIRAI\ TESCAN WD: 11.97 mm Det: SE Riga Technical University</p>	 <p>SEM MAG: 10.00 kx Vac: HiVac SEM HV: 5.00 kV Date(m/d/y): 04/05/22 5 µm MIRAI\ TESCAN WD: 12.14 mm Det: SE Riga Technical University</p>

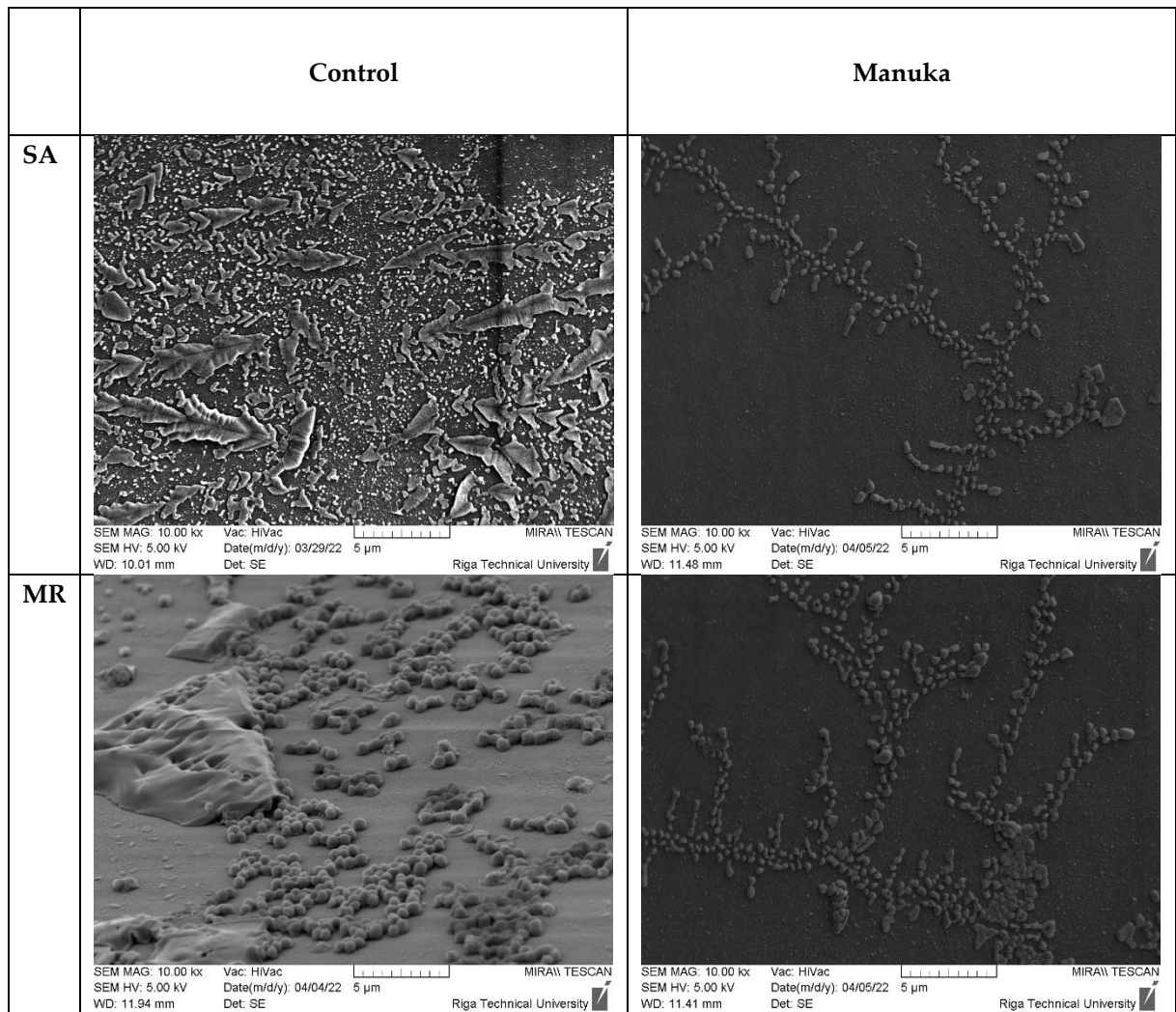


Figure S2. Scanning electron microscopic images of antibiofilm activity against *Escherichia coli* (EC) ATCC 25922, Extended-Spectrum Beta-Lactamases (ES), *Pseudomonas aeruginosa* ATCC 27853 (PA), *Staphylococcus aureus* (ATCC 29213) (SA) and Methicillin-resistant *Staphylococcus aureus* (MR): Control samples of bacterial strains, Effect of Apiaceae (Api_1) honey, and effect of Manuka honey.