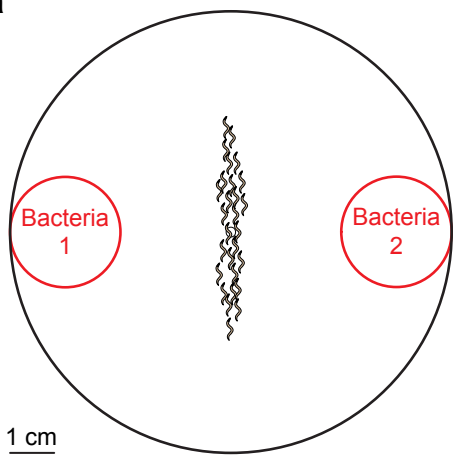


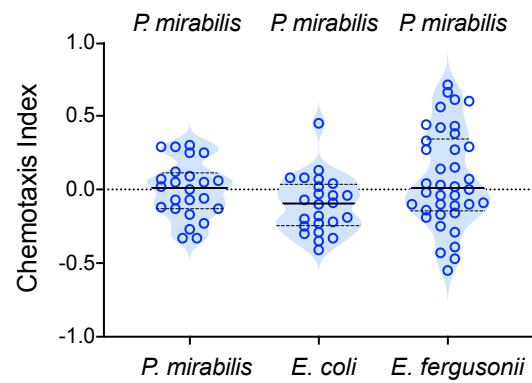
Additional file 8: Fig. S7

a



$$\text{Chemotaxis Index} = \frac{\# \text{ worms in bacteria 1 region} - \# \text{ worms in bacteria 2 region}}{\# \text{ worms in bacteria 1 region} + \# \text{ worms in bacteria 2 region}}$$

b *S. stercoralis* free-living adults



c *S. stercoralis* free-living adults

