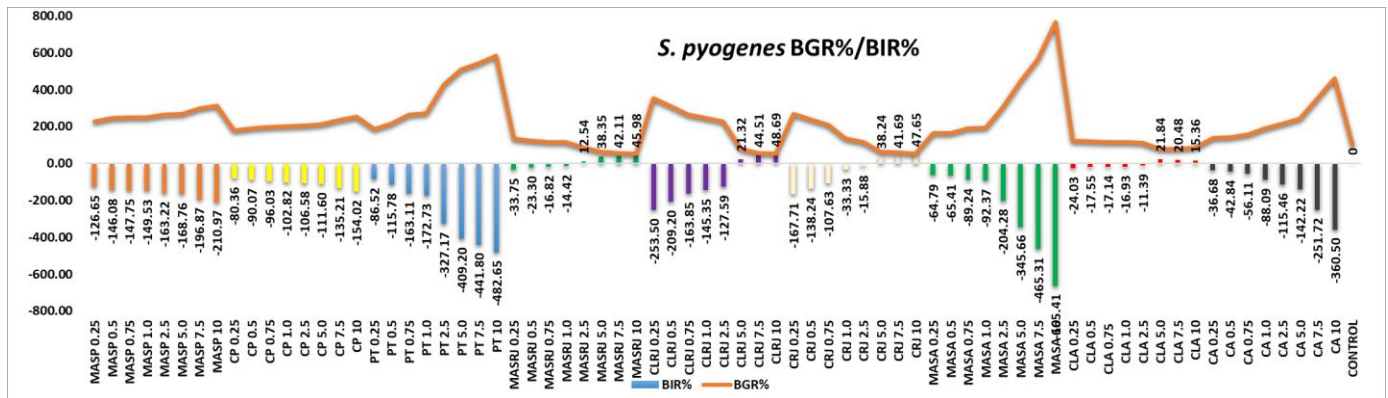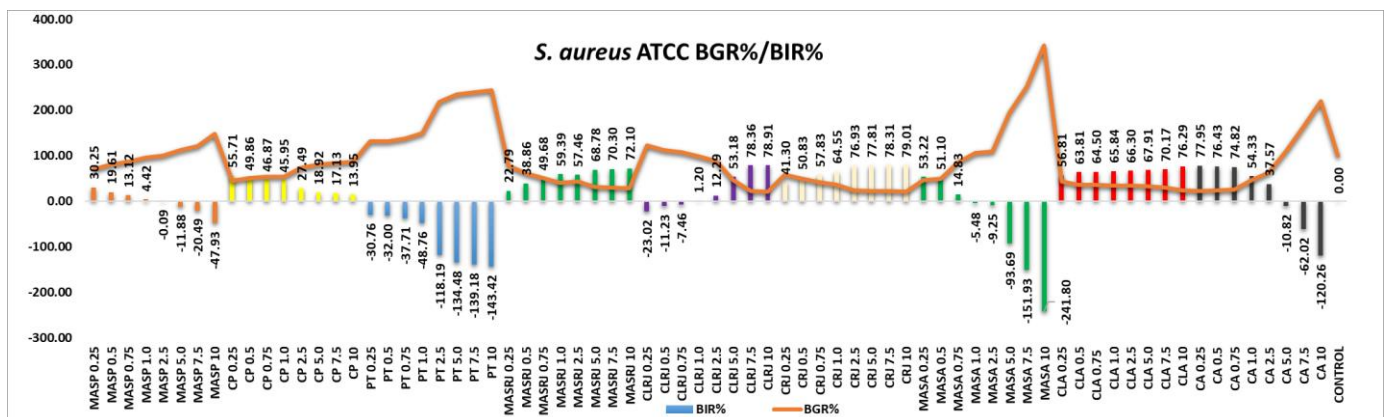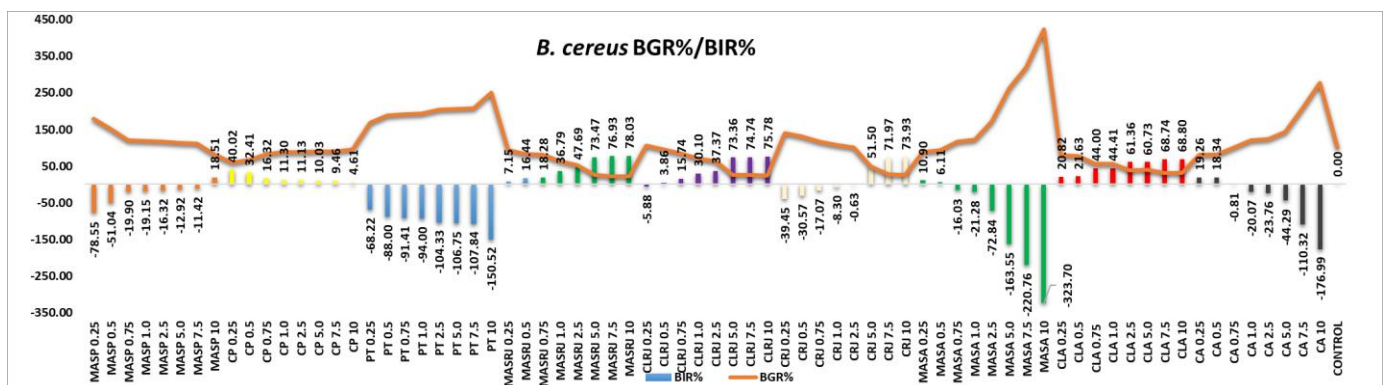Supplemmentary files - Antimicrobian activity

Table 2 presents the antimicrobial activity as bacterial inhibition rate (BIR%) values. The supplementary files present the results in graphical form: the bacterial growth rate (BGR%) and bacterial inhibition rate (BIR%) for each strain (Figures S1-S15).

Figure S1. Antibacterial activity against the *S. pyogenes* strain.

Figure S2. Antibacterial activity against the *S. aureus* strain.

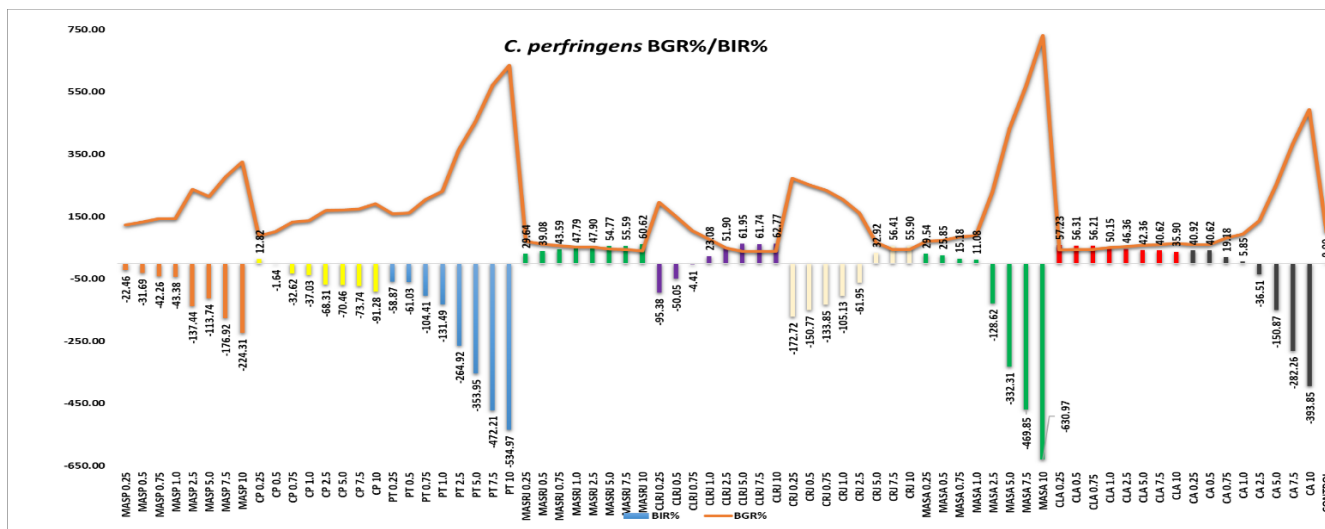**Figure S3.** *B. cereus* - Graphical representation of the BGR% and BIR% values.

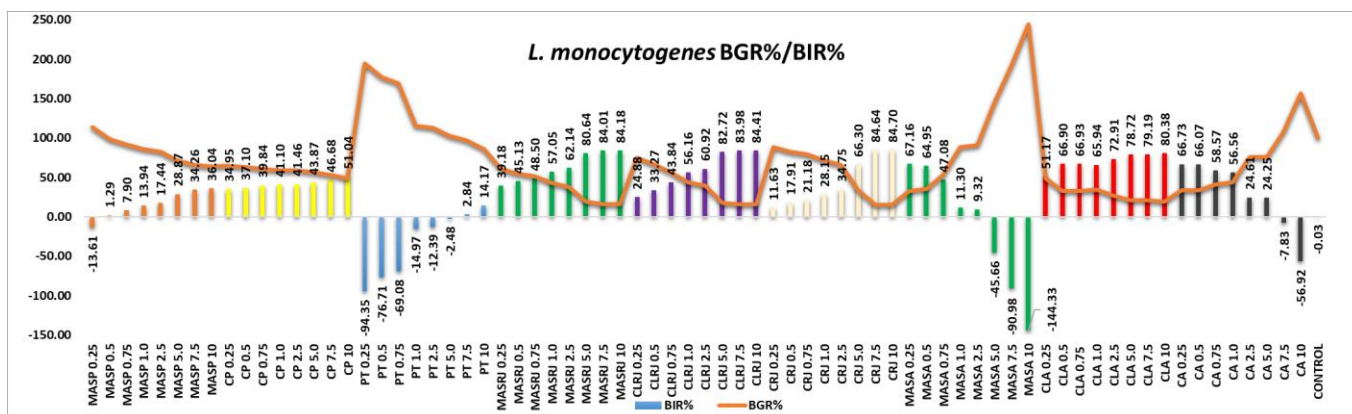**Figure S4.** *C. perfringens* - Graphical representation of the BGR% and BIR% values.

Figure S5. *L. monocytogenes* - Graphical representation of the BGR% and BIR% values.
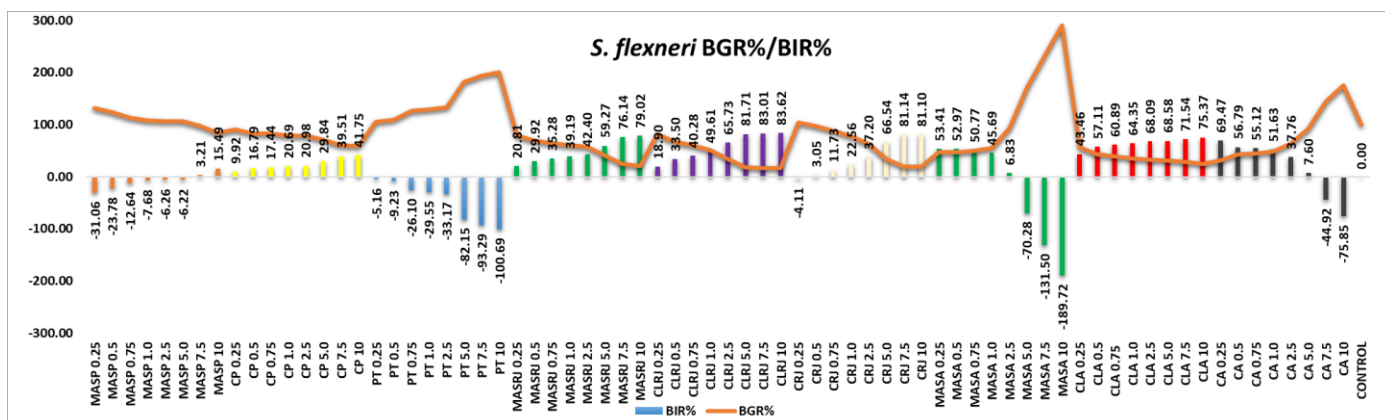

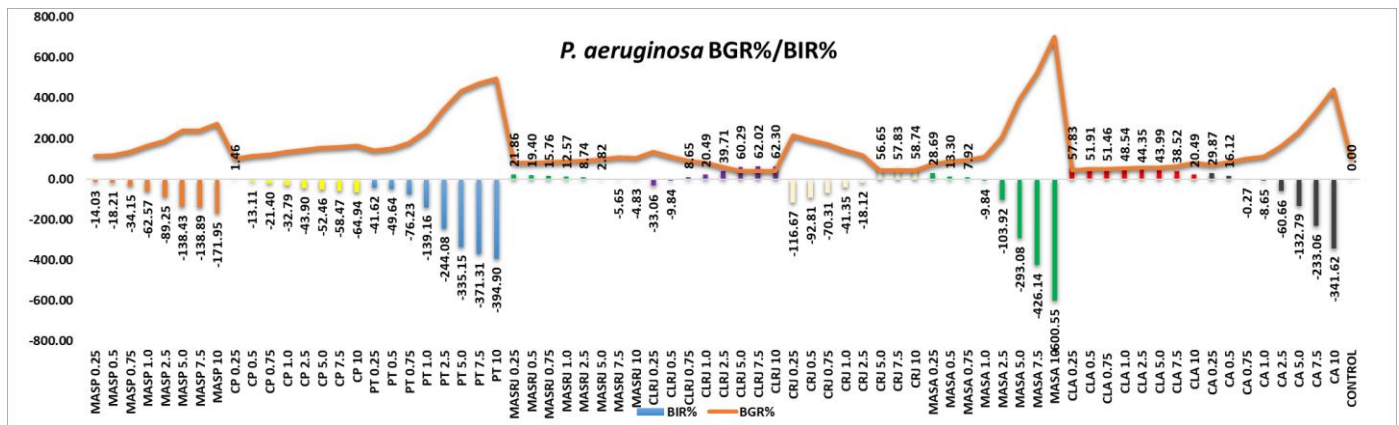**Figure S6.** Antibacterial activity against the *S. flexneri* strain.

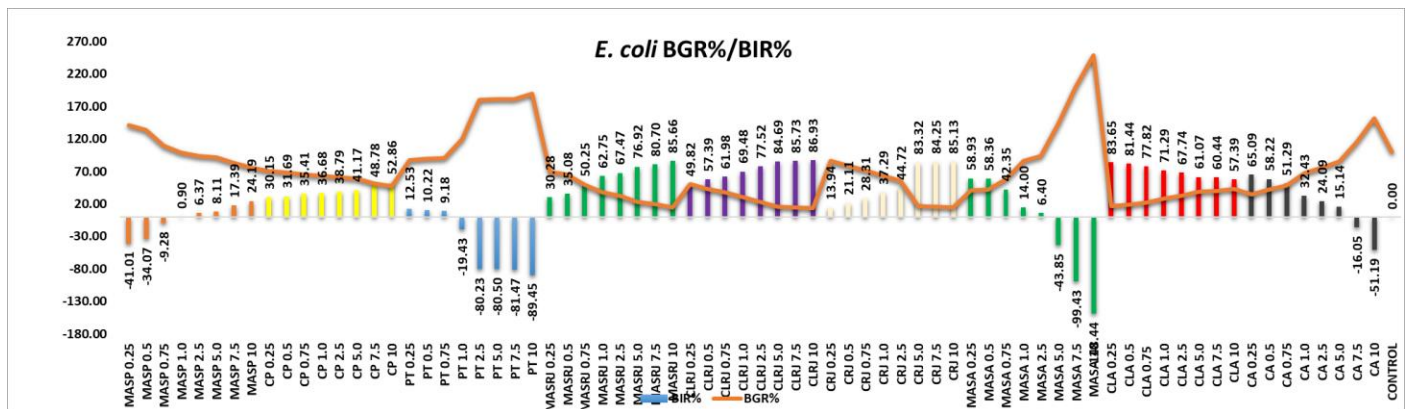**Figure S7.** Antibacterial activity against the *P. aeruginoasa* strain.

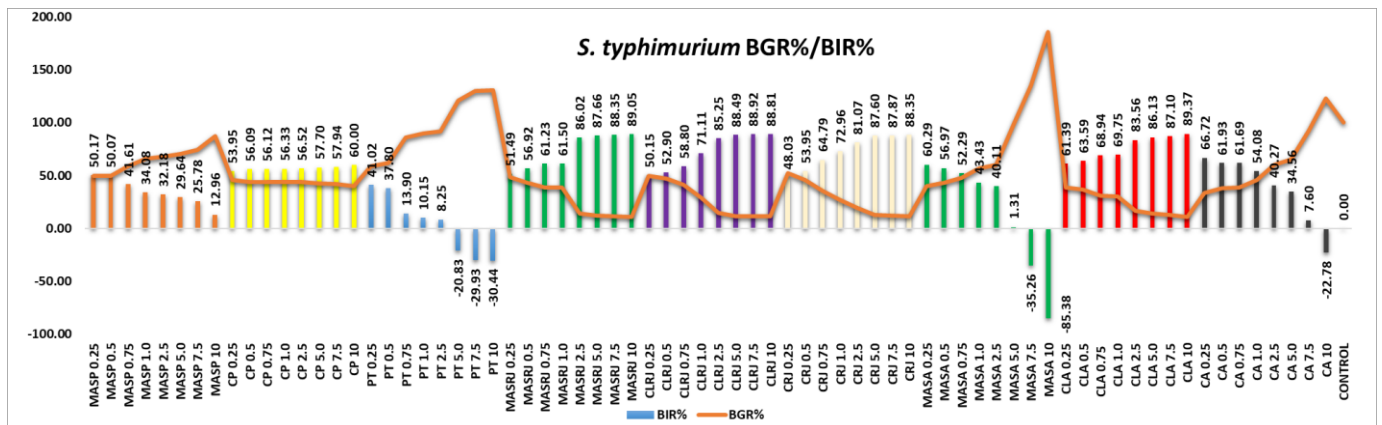**Figure S8.** Antibacterial activity against the *E. coli* strain.

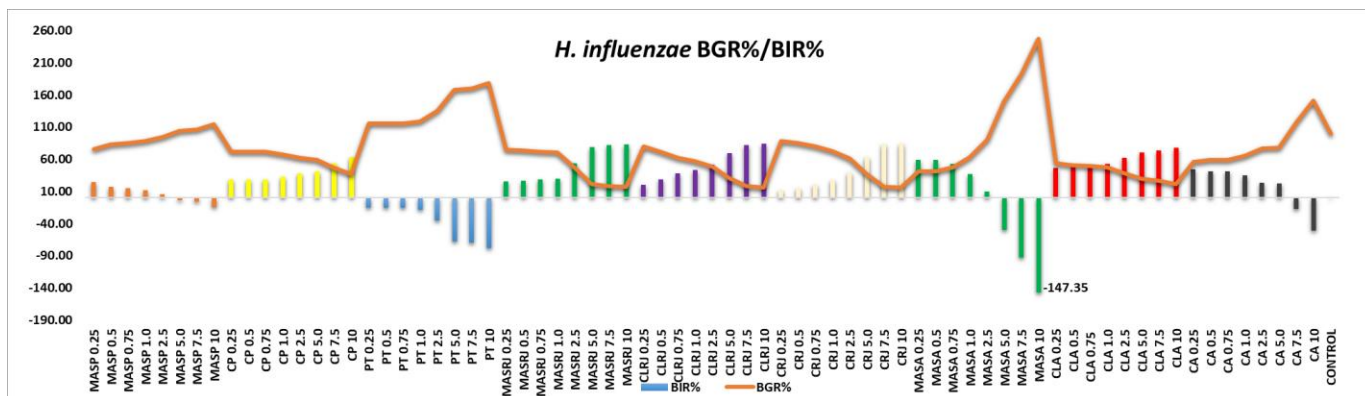**Figure S9.** Antibacterial activity against the *S. typhimurium* strain.

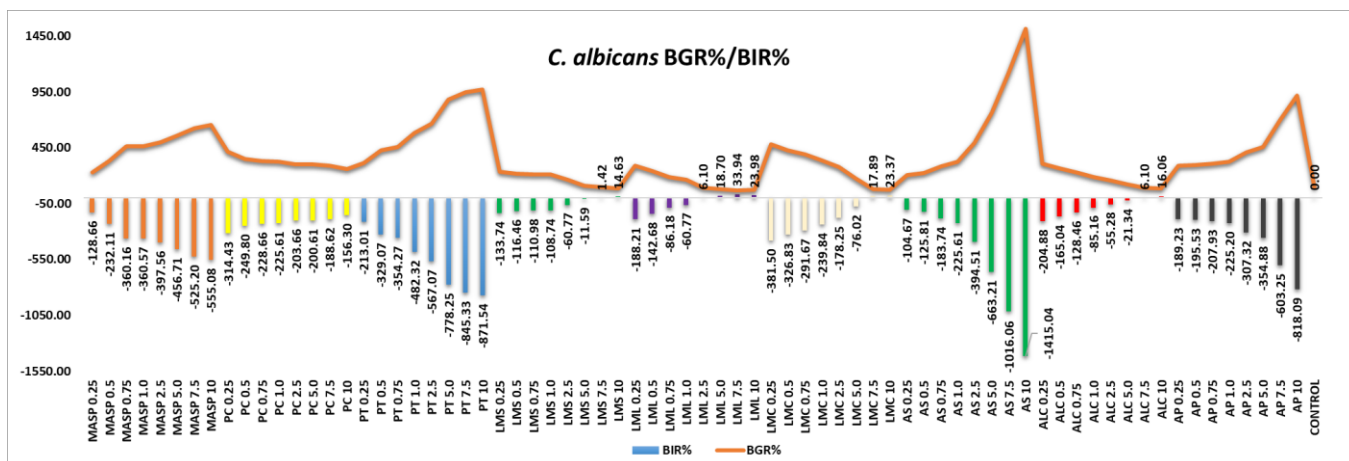**Figure S10.** Graphical representation of the BGR% and BIR% values.

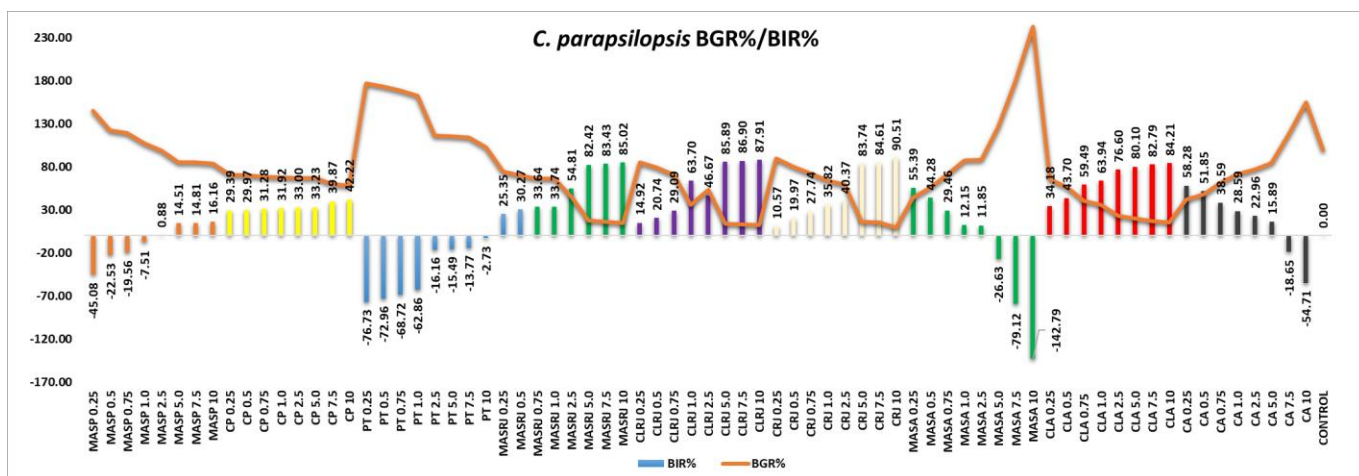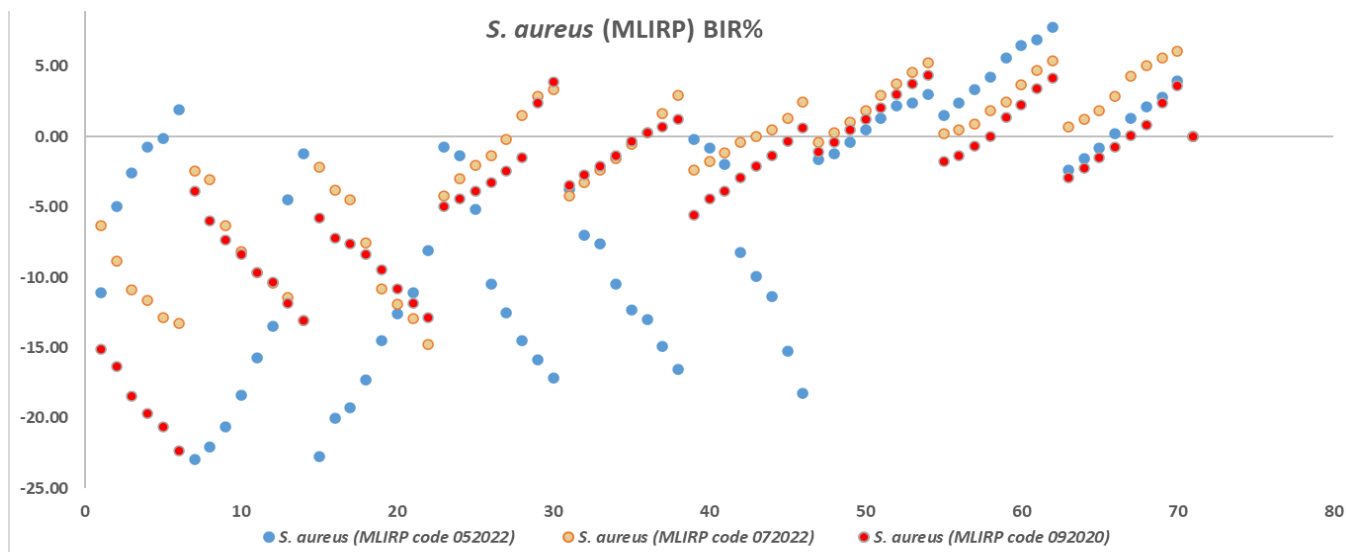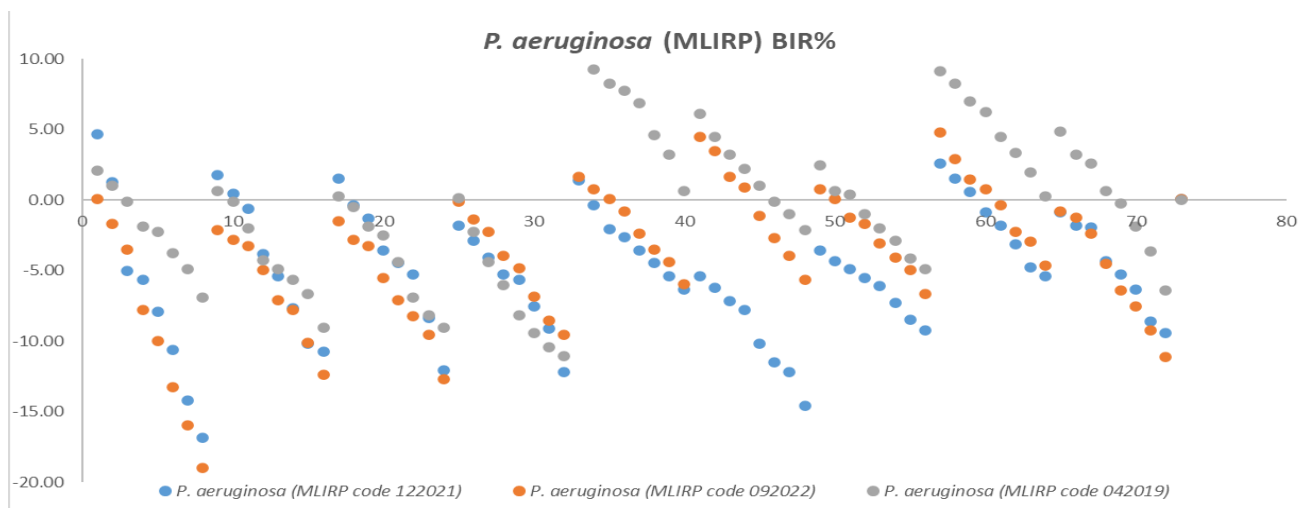**Figure S11.** *C. albicans* - Graphical representation of the BGR% and BIR% values.
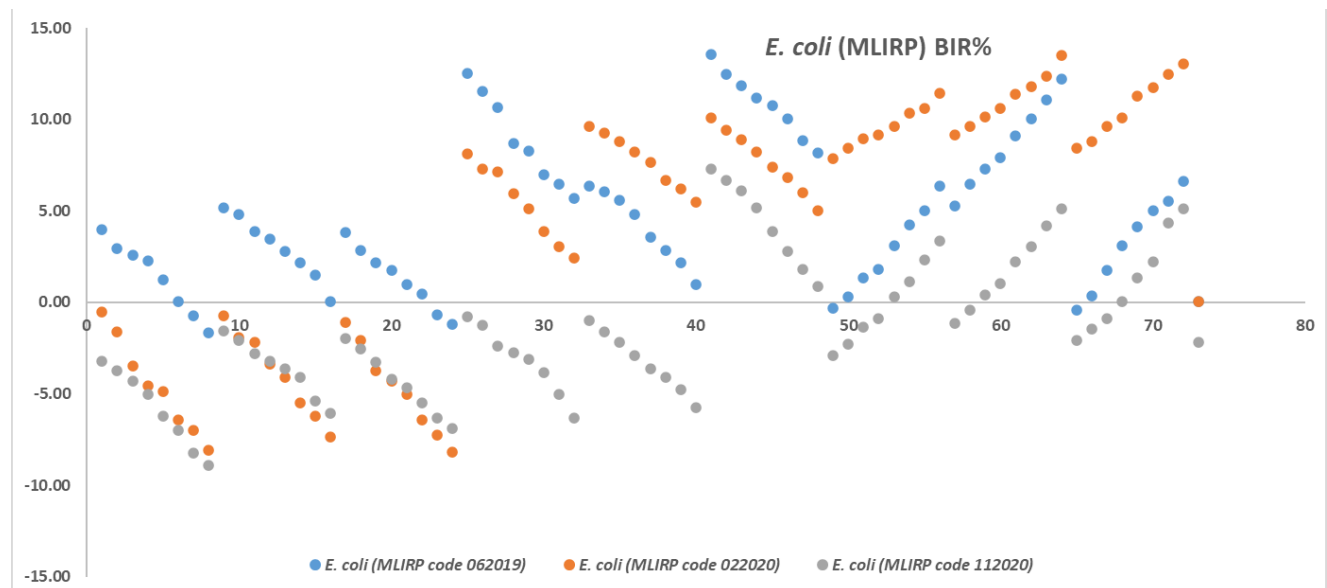

Figure S12. *C. parapsilopsis* - Graphical representation of the BGR% and BIR% values.

Figure S13. Graphical representation of BIR% of *S. aureus* isolates

Figure S14. Graphical representation of BIR% of *P. aeruginosa* isolates

Figure S15. Graphical representation of BIR% of *E.coli* isolates