

Review of: "Inhibiting Efflux Pumps and Resistance Mechanisms: A Mini Review"

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Potential competing interests: No potential competing interests to declare.

Reviewer Comments

1. Please adjust keywords based on MeSH.
2. Please discuss more on alarming results of this study in discussion section.
3. Recheck all numbers and percents in the text, to ensure their accuracy
4. Minor spacing problems exist between the words in some parts of the text.
5. Recheck all numbers in the text, to ensure their accuracy.
6. Use following studies performed on *Antibiotic Resistance* in introduction or discussion section and add related references (including
 1. Ebrahim-Saraie HS, et al. Prevalence of antibiotic resistance and integrons, sul and Smqnr genes in clinical isolates of *Stenotrophomonas maltophilia* from a tertiary care hospital in Southwest Iran. *Iran J Basic Med Sci.* 2019 Aug;22(8):872-877.
 2. Soltani J, et al. Health care associated infections, antibiotic resistance and clinical outcome: A surveillance study from Sanandaj, Iran. *World J Clin Cases.* 2016; 4(3):63-70.
 3. Poorabbas B, et al. Nosocomial Infections: Multicenter surveillance of antimicrobial resistance profile of *Staphylococcus aureus* and Gram negative rods isolated from blood and other sterile body fluids in Iran. *Iran J Microbiol.* 2015; 7(3):127-35.
 4. Naraghi B, et al. Pathogenesis Traits and Antimicrobial Resistance Pattern in *Escherichia coli* Isolates Recovered From Sewage. *CJMB* 2020; 7(4):488-96.