

Review of: "In-Vitro Antibacterial Activity of some Ganoderma Species: A 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. Minor spacing problems exist between the words in some parts of the text.

4. Use following studies performed on *Antibiotic Resistance* in introduction or discussion section and add related references (including

1. Sharifi H, et al. Prevalence of β -lactamase genes, class 1 integrons, major virulence factors and clonal relationships of multidrug-resistant *Pseudomonas aeruginosa* isolated from hospitalized patients in southeast of Iran. *Iran J Basic Med Sci.* 2019; 22(7):806-812.

2. Mardaneh J, et al. Isolation, Identification and Antimicrobial Susceptibility Pattern of *Tatumella ptyseos* Strains Isolated From Powdered Infant Formula Milk Consumed in Neonatal Intensive Care Unit: First Report From Iran. *Jundishapur J Microbiol.* 2014; 7(6):e10608.

3. 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; 22(8):872-877.

4. Anvarinejad M, et al. Detection of *Salmonella* spp. with the BACTEC 9240 Automated Blood Culture System in 2008 - 2014 in Southern Iran (Shiraz): Biogrouping, MIC, and Antimicrobial Susceptibility Profiles of Isolates. *Jundishapur J Microbiol.* 2016; 9(4):e26505.