

Editor's comments:

The report about the publication of the manuscript is as follows.

- ❖ Current literature has not been used.
- ❖ The effect of Plasmodium berghei on antimalarya with hematological function should be evaluated in separate articles.

The plant extracts previously used against Plasmodium berghei parasites have not been reported or discussed.

Table 1

Research on antimalarial plants in Iran.

Author	Plant	Plasmodium	Effect
Hakiminia, 2004	<i>Cichorium intybus</i>	<i>P. berghei</i>	Doses 0.07 and 0.1 mg/kg were the most effective and provided 0 of parasitaemia in 4 th day
Esmaeili et al., 2009	<i>Glycyrrhiza glabra</i>	<i>P. falciparum</i> and <i>P. berghei</i>	antiplasmodial activity
Rustaiyan et al., 2009	<i>Artemisia diffusa</i>	<i>P. berghei</i>	decreasing parasitaemia, inhibit the growth
Nahrevanian et al., 2010	<i>Artemisia khorasanica</i>	<i>P. berghei</i>	successfully tested
Ramazani et al., 2010a	<i>Artemisia annua</i> and <i>A. absinthium</i>	<i>P. berghei</i>	reduced parasitaemia in mice by 94.28% and 83.28%
Ramazani et al., 2010b	<i>Prosopis juliflora</i> , <i>Boerhavia elegans</i> and <i>Solanum surattense</i>	<i>P. falciparum</i> chloroquine-resistant and sensitive strains	IC ₅₀ [less than or equal to] 50 µg/ml
Ramazani et al., 2010b	<i>Prosopis juliflora</i> , <i>Boerhavia elegans</i> and <i>Solanum surattense</i>	<i>P. berghei</i>	good antiplasmodial activity

❖ The article definitely needs Editing & Proofreading.

Author's feedback:

Over 50% of known local herbs now serve trado-medical practitioners in treatment and management of malaria; some examples are; *Artemisia annua*⁷, the leaves of *Guinesis* unripe fruit of *Capsicum frutescenee*, stem bark of *Chrysophyllum albidum*⁸, *Kaya grandifolia*⁹, *Azadirchta indica* (*Dogon yaro*)¹⁰, *Zingiber officinale*⁸, *Vernonia amygdalina*¹¹, and *Garcina kola*¹².

Above has been part of the introduction, and, we suppose it notes your comment :

“The plant extracts previously used against Plasmodium berghei parasites have not been reported or discussed.”

We couldn't have reported more but a clue as we were more interested in reporting literatures relating to *P. Purperium*, our test substance.

We have also post-pend a short text to above statement (introduction) to further support your claim as suggested.

As much as possible, whole document has been proof-read for grammatical or syntactic errors, and corrected where found.

Again, literature has been updated (as much as possible) to be current.

Thank you.