Longitudinal spatial distribution of *Aedes aegypti* (Diptera: Culicidae) during the yellow fever epidemic in Angola, 2016

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**Background and aims:** Angola is one of the countries included in the endemic areas of yellow fever transmission in Africa. The objective of this study was to obtain information about the longitudinal spatial distribution and the mainly breeding sites of *Ae. aegypti* in Angola during the yellow fever epidemic in Angola during 2016.

Scorpion fauna (*Arachnida, Scorpiones*) of Hamadan Province, Iran

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Five species of scorpions belonging to two families are reported from the Hamadan Province of Iran. Of these, two species are recorded from the province for the first time: *Hottentotta saulcyi* (Simon, 1880) and *Scorpio maurus kruglovi* Birula, 1910 also presented are keys to all species of scorpions found in the Hamadan province.