

Documents

- 1) Shams, M., Nourmohammadi, H., Majidiani, H., Shariatzadeh, S.A., Asghari, A., Fatollahzade

**Engineering a multi-epitope vaccine candidate against *Leishmania infantum* using con
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- 2) Ropón-Palacios, G., Chenet-Zuta, M.E., Otazu, K., Olivos-Ramirez, G.E., Camps, I.

**Novel multi-epitope protein containing conserved epitopes from different *Leishmania* s
candidate: Integrated immunoinformatics and molecular dynamics approach**

(2019) *Computational Biology and Chemistry*, 83, art. no. 107157, .

- 3) Khatoon, N., Pandey, R.K., Prajapati, V.K.

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