



SDI Review Form 1.6

Journal Name:	Journal of Advances in Biology & Biotechnology
Manuscript Number:	Ms_JABB_40283
Title of the Manuscript:	Premature parturition in a bitch with Visceral Leishmaniasis: Case report
Type of the Article	Case study

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	—	
Minor REVISION comments	<p>Line 39: species Line 90: serological and parasitological analysis? Please add Ethical consideration section</p>	<p>Line 39: Corrected Line. Now it's line 46. Line 90: Corrected Line. Now it's between line 73 and 82. "The disease was diagnosed serologically by TRDPP® and ELISA, using commercial Bio-Manguinhos kits, following the manufacturer's recommendations. Parasitologically by detection of amastigote forms <i>Leishmania</i> sp. by aspiration of popliteal lymph nodes and medule on blades made and stained by the GIEMSA method and by detection of promastigotes forms <i>Leishmania</i> sp. by means of sowing of bone marrow and aspirations of popliteal lymph nodes in NNN culture medium enriched with Shneider's. The culture media were placed in the Incubator Chamber B.O.D., where three optical microscopy readings were performed, interspersed, on the 5th, 7th, 9th and 15th day after sowing, confirming the positivity of the disease in the animal."</p>
Optional/General comments	It is interesting manuscript about the vertical transmission of canine leishmaniasis.	