



Comparative biochemical studies on natural *Trypanosoma evansi* infection in she-camels

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Abstract:

The biochemical changes associating *Trypanosoma evansi* infection in pregnant and non-pregnant camels were investigated. Based on pregnancy diagnosis and serological findings, camels were classified into four groups as non-pregnant healthy camels (N=6), non-pregnant camels infected with *T. evansi* (N=6), pregnant healthy camels (N=6), and pregnant camels infected with *Trypanosoma evansi* (N=8). The results revealed significant decreases (p

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