

Prevalence of Nasal Botfly *Cephalopenia titillator* in Camels in Tripoli-Libya

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Abstract : 10 out of 40 camels examined at Tripoli slaughter places were infected with the camel nasal bot fly *Cephalopenia titillator*. The larvae occurred mainly in the nasopharynx and occasionally the larvae were found embedded between turbinated bones. The nasal cavity was congested and filled with mucus in which some larvae were entangled. This work is undertaken to determine the Prevalence of *Cephalopenia titillator* of camel slaughtered in Tripoli-Libya.

Keywords : *Cephalopenia titillator*, camels, Libya, larvae, nasopharynx

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