

Envenomation by *Trimeresurus stejnegeri stejnegeri*: clinical
associated factors for wound necrosis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	An investigation of conventional microbial culture for the <i>Naja atra</i> bite wound, and the comparison between culture-based 16S Sanger sequencing and 16S metagenomics of the snake oropharyngeal bacterial microbiota. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009331.	1.3	8
2	Potential para-specific and geographical utility of Thai Green Pit Viper (<i>Trimeresurus albolabris</i>) Monovalent Antivenom: Neutralization of procoagulant and hemorrhagic activities of diverse <i>Trimeresurus pit viper</i> venoms. <i>Toxicon</i> , 2021, 203, 85-92.	0.8	11
3	The development of surgical risk score and evaluation of necrotizing soft tissue infection in 161 <i>Naja atra</i> envenomed patients. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010066.	1.3	6
4	Effect of <i>Agkistrodon halys</i> antivenom in patients bit by green pit viper and the prognostic role of the disease – a retrospective cohort study. <i>Clinical Toxicology</i> , 2022, 60, 808-817.	0.8	2
5	Oral Bacteria and Their Antibiotic Susceptibilities in Taiwanese Venomous Snakes. <i>Microorganisms</i> , 2022, 10, 951.	1.6	6
6	Cerebral Complications of Snakebite Envenoming: Case Studies. <i>Toxins</i> , 2022, 14, 436.	1.5	4
7	Case Report: Management of an Uncommon Crotaline Snakebite (<i>Ovophis makazayazaya</i>). <i>American Journal of Tropical Medicine and Hygiene</i> , 2022, , .	0.6	1
8	Uncommon defibrinogenation and coagulopathy caused by <i>Trimeresurus stejnegeri stejnegeri</i> envenomation in a patient with swelling above the ankle. <i>Toxicon</i> , 2022, 217, 143-147.	0.8	0
9	Screening and identification of differential metabolites in serum and urine of bamaxiang pigs bitten by &i>trimeresurus stejnegeri&i>; based on UPLC-Q-TOF/MS metabolomics technology. <i>Journal of Toxicological Sciences</i> , 2022, 47, 389-407.	0.7	1
10	Pregnancy outcomes after snakebite envenomations: A retrospective cohort in the Brazilian Amazonia. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010963.	1.3	2
11	Wound Infection of Snakebite from Venomous <i>Protobothrops mucrosquamatus</i> , <i>Viridovipera stejnegeri</i> and <i>Naja atra</i> in Taiwan: Validation of BITE and Cobra BITE Scoring Systems and their Bacteriological Differences in Wound Cultures. <i>Toxins</i> , 2023, 15, 78.	1.5	2
12	Clinical predictors of early surgical intervention in patients with venomous snakebites. <i>European Journal of Medical Research</i> , 2023, 28, .	0.9	0