

Stew Peters Team: COVID-19 Snake Venom references: Presentation Hyperlinks to Documents

This study peer reviewed and approved, confirmed 36 venoms only in positive tested Covid 19 patients, none in the control groups in Italy... 20 snake venoms and 16 shellfish venoms, found in COVID-19 patient's blood and feces, with chart showing all the snakes venoms and shellfish venoms. Check out the screen shot for convenience, I cropped the summary of first 3 graphs in the study for audiences to read the 3rd column in each image that name the source of the venoms in COVID patients.

Snake venom peptides found in COVID 19 infected patients in Italy, but in None found in non-positive COVID cases:

<https://f1000research.com/articles/10-550>

TAXONOMY CANDIDATE'S INFORMATION				TAXONOMY CANDIDATE'S INFORMATION				TAXONOMY CANDIDATE'S INFORMATION			
ID	Species	Phylum - Family	Organism's common name(s)	ID	Species	Phylum - Family	Organism's common name(s)	ID	Species	Phylum - Family	Organism's common name(s)
92438	<i>Bungarus Candidus</i>	Chordata - Elapidae	. Malayan krait	8673	<i>Pseudonaja textilis</i>	Chordata - Elapidae	. Eastern brown snake	88086	<i>Protobothrops elegans</i>	Chordata - Viperidae	. Elegant pitviper . Trimeresurus elegans
8613	<i>Bungarus fasciatus</i>	Chordata - Elapidae	. Banded krait . Pseudoboa fasciata	338839	<i>Pseudoferania polylepis</i>	Chordata - Homalopsidae	. Macleay's water snake . Enhydryis polylepis	88087	<i>Protobothrops flavoviridis</i>	Chordata - Viperidae	. Habu . Trimeresurus flavoviridis
129457	<i>Micrurus altirostris</i>	Chordata - Elapidae	. Uruguayan coral snake . Elaps altirostris	8724	<i>Bothrops jararaca</i>	Chordata - Viperidae	. Jararaca	88087	<i>Protobothrops flavoviridis</i>	Chordata - Viperidae	. Habu . Trimeresurus flavoviridis
8656	<i>Naja atra</i>	Chordata - Elapidae	. Chinese cobra	99586	<i>Echis ocellatus</i>	Chordata - Viperidae	. Ocellated saw-scaled viper	133434	<i>Acanthaster planci</i>	Echinodermata - Acanthasteridae	. Crown-of-thorns starfish
33626	<i>Naja sputatrix</i>	Chordata - Elapidae	. Malayan spitting cobra . Naja naja sputatrix	259325	<i>Gloydus brevicaudus</i>	Chordata - Viperidae	. Korean slamosa snake . Agkistrodon halys brevicaudus	1736779	<i>Californiconus californicus</i>	Mollusca - Conidae	. California cone - Conus californicus
111177	<i>Oxyuranus microlepidotus</i>	Chordata - Elapidae	. Inland taipan . Diemenia microlepidota	8714	<i>Gloydus halys</i>	Chordata - Viperidae	. Chinese water moccasin . Agkistrodon halys	1736779	<i>Californiconus californicus</i>	Mollusca - Conidae	. California cone . Conus californicus
8668	<i>Oxyuranus scutellatus</i>	Chordata - Elapidae	. Coastal taipan	8665	<i>Ophiophagus hannah</i>	Chordata - Viperidae	. King cobra . Naja hannah	1736779	<i>Californiconus californicus</i>	Mollusca - Conidae	. California cone . Conus californicus
8673	<i>Pseudonaja textilis</i>	Chordata - Elapidae	. Eastern brown snake					101291	<i>Conus catus</i>	Mollusca - Conidae	. Cat cone
8673	<i>Pseudonaja textilis</i>	Chordata - Elapidae	. Eastern brown snake					101302	<i>Conus flavidus</i>	Mollusca - Conidae	. Yellow Pacific cone
8673	<i>Pseudonaja textilis</i>	Chordata - Elapidae	. Eastern brown snake					6491	<i>Conus geographus</i>	Mollusca - Conidae	. Geography cone . Nubecula geographus
								42752	<i>Conus marmoreus</i>	Mollusca - Conidae	. Marble cone
								42752	<i>Conus marmoreus</i>	Mollusca - Conidae	. Marble cone

Some main stream publications showing snakes are the origin of COVID

<https://www.healthline.com/health-news/coronavirus-can-be-deadly-but-they-also-cause-the-common-cold-what-to-know>

<https://www.healthline.com/health-news/coronavirus-can-be-deadly-but-they-also-cause-the-common-cold-what-to-know>

<https://scitechdaily.com/snake-pneumonia-coronavirus-outbreak-in-china-traced-to-snakes-by-genetic-analysis/>

Krait and cobra genetic source of new sars cov 2 study
<https://onlinelibrary.wiley.com/doi/full/10.1002/jmv.25682>

Definition of codon NIH.gov
<https://www.genome.gov/genetics-glossary/Codon>

“Codon usage bias” definition
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8613526/>

This Study in April 2020 in France, gene sequencing of two spike proteins on Sars Cov 2 were published to be King Cobra Cobratoxin Venom Peptide and Bungarotoxin (Krait Venom Peptide)

This study they demonstrate how nicotine and ivermectin both protect against these venom spike proteins.. which are neurotoxic. Not lung toxic...link and screenshot.

https://comptes-rendus.academie-sciences.fr/biologies/item/CRBIOL_2020_343_1_33_0/

screen shot from the study:

[https://www.academia.edu/21106580/Ageusia following cobra envenomation Myth and fact on venom sucking](https://www.academia.edu/21106580/Ageusia_following_cobra_envenomation_Myth_and_fact_on_venom_sucking)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6521273/> (section 4.6)

Black List Wikipedia link for season 4 episode 15

[https://en.wikipedia.org/wiki/The_Blacklist_\(season_4\)](https://en.wikipedia.org/wiki/The_Blacklist_(season_4))

King cobra genome study published Jan 2020, funded by Genentech

<https://www.nature.com/articles/s41588-019-0559-8>

Extra pulmonary manifestations of covid 19 (study)

<https://www.nature.com/articles/s41591-020-0968-3>

Gilead to purchase Genentech facilities 2011 article

<https://www.europeanpharmaceuticalreview.com/news/8538/gilead-sciences-to-purchase-biologics-process-research-and-clinical-manufacturing-facility-from-genentech/>

2015 king cobra venom lung, kidney, intestinal study in mice..

https://www.researchgate.net/publication/273124353_Histopathological_Alterations_Induced_by_Naja_naja_Crude_Venom_on_Renal_Pulmonary_and_Intestinal_Tissues_of_Mice_Model

Cobratoxin is Cardiotoxin (reads just like Remdesivir)

<http://www.t3db.ca/toxins/T3D2541>

Remdesivir Cardiotoxic study 10/2021

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8511861/>

Getty images link

<https://www.gettyimages.com/detail/news-photo/scientist-manipulates-a-velvet-snake-to-extract-venom-at-news-photo/1228844540>

Snake venom phospholipase A₂s exhibit strong virucidal activity against SARS-CoV-2 and inhibit the viral spike glycoprotein interaction with ACE2 (study)

<https://link.springer.com/article/10.1007/s00018-021-03985-6>

Venom from one of Brazil's largest snakes could reduce COVID's ability to multiply (MSN Article)

<https://www.msn.com/en-gb/news/world/snake-venom-could-become-tool-in-fight-against-coronavirus-study-suggests/ar-AANY8Pg>

BMJ Global health article: Snakebites and COVID-19: two crises, one research and development opportunity

<https://gh.bmj.com/content/bmjgh/6/10/e006913.full.pdf>

Business wire market trend for Anti-venom companies

<https://www.businesswire.com/news/home/20210303005784/en/1.58-Billion-Anti-venom-Market---Global-Growth-Trends-COVID-19-Impact-and-Forecasts-2021-2026---ResearchAndMarkets.com>

Snake venom-derived bradykinin-potentiating peptides: A promising therapy for COVID-19? (Study)

<https://pubmed.ncbi.nlm.nih.gov/32761647/>

The guardian article

<https://guardian.ng/features/science/advances-in-covid-19-therapies/>

Zenopa article: Snake venom can stop Covid-19 from multiplying

<https://www.zenopa.com/news/3349/snake-venom-can-stop-covid-19-from-multiplying>

Anti-Venom Market Future Growth Outlook: Merck, MicroPharm, Pfizer (article)

<https://icrowdnewswire.com/2021/12/17/anti-venom-market-future-growth-outlook-merck-micropharm-pfizer/>

Pfizer Paxlovid article

<https://www.unmuteit.com/articles/pfizer-announced-eua-application-for-covid-19-drug-paxlovid>

Venom-Derived Neurotoxins Targeting Nicotinic Acetylcholine Receptors (study)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8199771/>

Incorporation of Pseudouridine Into mRNA Yields Superior Nonimmunogenic Vector With Increased Translational Capacity and Biological Stability (2009) study

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2775451/>

Nucleoside modifications in RNA limit activation of 2'-5'-oligoadenylate synthetase and increase resistance to cleavage by RNase L (Dynabeads) referenced

<https://academic.oup.com/nar/article/39/21/9329/1093548?login=false>

Unusual stability of mRNA in snake venom (Study)

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0041888>

Snake venom phosphodiesterase and the noted inhibition by glutathione, cysteine and ascorbic acid

<https://www.innov-research.com/products/snake-venom-phosphodiesterase-i-purified-lyophilized>

Could a patent-free vaccine offer a COVID solution that stands up against Alpha, Delta, Omicron, and future variants? (dr. hotez and their new corbevax vaccine) article

<https://www.abc.net.au/news/2022-02-24/covid-patent-free-vaccine-corbevax-could-be-game-changer/100848820>

India news article on Corbevax for children in India..

<https://www.financialexpress.com/lifestyle/health/corbevax-gets-nod-for-12-18-yr-group/2440915/>

Biological E's product guide showing Cobra and Krait Anti-venom product list

https://www.biologicle.com/pdf/Product_Sera_List.pdf

Biological E. Link to Corbevax vaccine info

<https://www.biologicle.com/corbevax.html>

Moderna co-founder using mRNA technology to treat venomous snakebites (article)

<https://globalnews.ca/news/8005422/moderna-cofounder-mrna-snakebites/>

<https://www.ophirex.com/>

The Articles I read from:

Patent for coronavirus vaccine and venom mention link (venom found in section 3.2.1)

<https://patents.google.com/patent/WO2021184560A1/en?q=recombinant+novel+coronavirus+vaccine+replication->

[deficient+human+adenovirus+vector+and+venom&og=recombinant+novel+coronavirus+vaccine+using+replication-deficient+human+adenovirus+as+vector+and+venom](#)

Medscape article

D dimer elevated interpreted as “snake venom poisoning “ 5th bullet point

<https://www.medscape.com/answers/2085111-196749/how-are-elevated-d-dimer-levels-interpreted>

Link to mark of beast and rDNA of Satan (serpent) inserting his seed into human DNA..

<https://www.douglashamp.com/how-the-mark-of-the-beast-will-rewrite-the-human-genome-part-three-corrupting-the-image/>

