WG4 - Web Resources Survey
European Venom Network (EUVEN) – Web resource survey This questionnaire was created within the framework of the working group on web resources (WG4). It aims to identify the needs and difficulties of scientists working on venoms. It is strictly limited to EUVEN COST action members. Depending on the answers, and to the possible extent, it could give a direction of what to list and implement in the future in terms of new tools, protocols, etc.
giulia.zancolli@gmail.com Switch accounts  Not shared  Not shared
* Indicates required question
What is your name and Institute/Lab? *  Your answer
In which venomics area do you work? *  Genomics Transcriptomics Proteomics Metabolomics Functional morphology and spatial omics Toxin structure and structure prediction Toxin function Clinical toxinology Antivenom Evolution Phylogenetics Quantitative genetics Other:
Which organisms do you mainly work on?*  Sea anemones Scorpions Insects Insects Cone snails Other invertebrates (please specify which taxon in 'Other') Fishes Amphibians Snakes Other reptiles (please specify which taxon in 'Other') Mammals No taxon specific Other:
Which database do you regularly use? *  VenomZone ArachnoServer ConoServer European Scorpion database (https://www.ntnu.no/ub/scorpion-files/european_scorp.php) Kalium DB UniProtKB/Swiss-Prot (Tox-Prot program dedicated to toxins) UniProtKB in general (Swiss-Prot and TrEMBL) for toxins and targets WHO (https://apps.who.int/bloodproducts/snakeantivenoms/database/default.htm) Ensembl NCBI Genbank Other:
Do you use VenomZone and which pages you are interested in? *    I don't use VenomZone   Venom composition page per species (e.g. https://venomzone.expasy.org/5277)    Toxin targets found in each taxonomic group (e.g. https://venomzone.expasy.org/1217)   Nomenclature page (e.g. https://venomzone.expasy.org/1877)   Protein families in taxonomic groups (e.g. https://venomzone.expasy.org/2256)   Do you have any suggestions for improving VenomZone (please answer in 'Other')?   Other:
What kind of web resources do you regularly use? *  Database Repository Bioinformatic tools (alignment, translation, etc. e.g. Blast) Multi-tool resource portal (e.g. Expasy, Galaxy) Tools for prediction and modelling (e.g. SWISS-MODEL, InterPro) Other:
Which softwares do you regularly use?  Your answer
Which analytic tools would you like to see developed? *  Your answer
Which difficulties do you encounter when using bioinformatics tools?  Your answer
Do you have any suggestions for improvement of the currently available web resources?  Your answer
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