COST BETTER T4.3

STSM: Mapping on biosecurity projects and trainings, VM: Mapping on existing biosecurity websites

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Aim

Mapping of existing biosecurity projects, training & websites

Broaden our perspective and capture a global understanding of biosecurity websites

Methodology

STSM methodology covered in "Mapping on biosecurity projects and trainings"

Utilized **ChatGPT** as a search tool in the VM

Examined 163 websites; **60** contained biosecurity-related information

Data categorized per predefine criteria from Ghent meeting (Seagerman et al. submited)

Results: Animal species in focus of biosecurity webpage?

Species	Number of websites
Multispecies	**33**
Swine	7
Poultry	7
Cattle	7
Sheep	2
Food safety	2
Equine	1
Aquatic	1

Results: Is the website interactive?

27

33
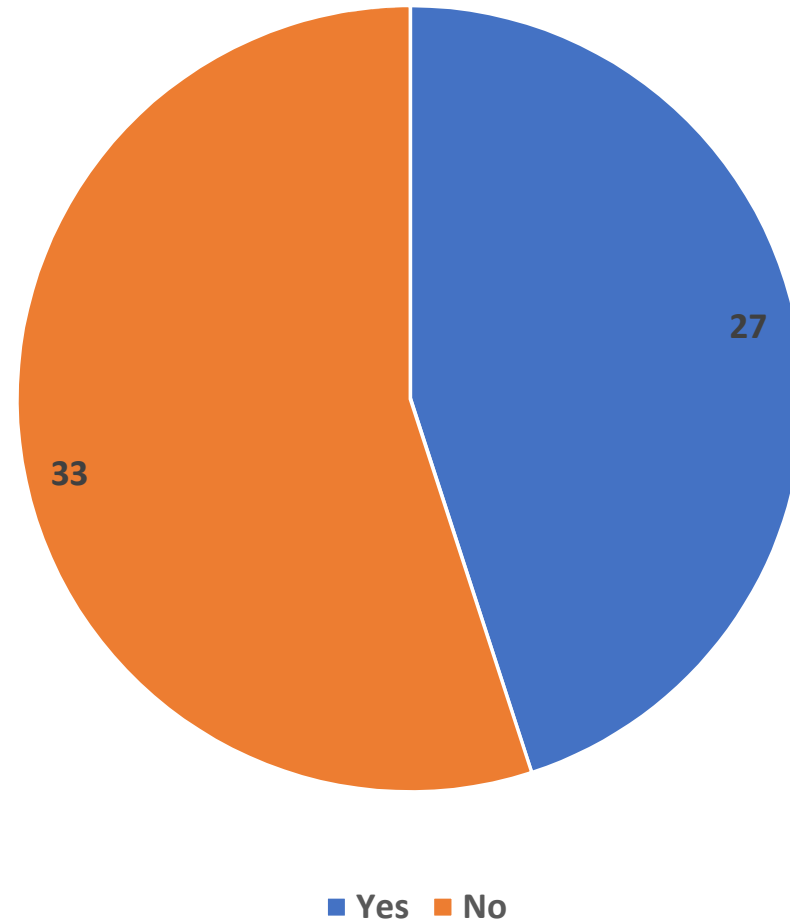
Yes No

Results: What type of biosecurity information is provided?

| Mixed | External | Internal | NA |
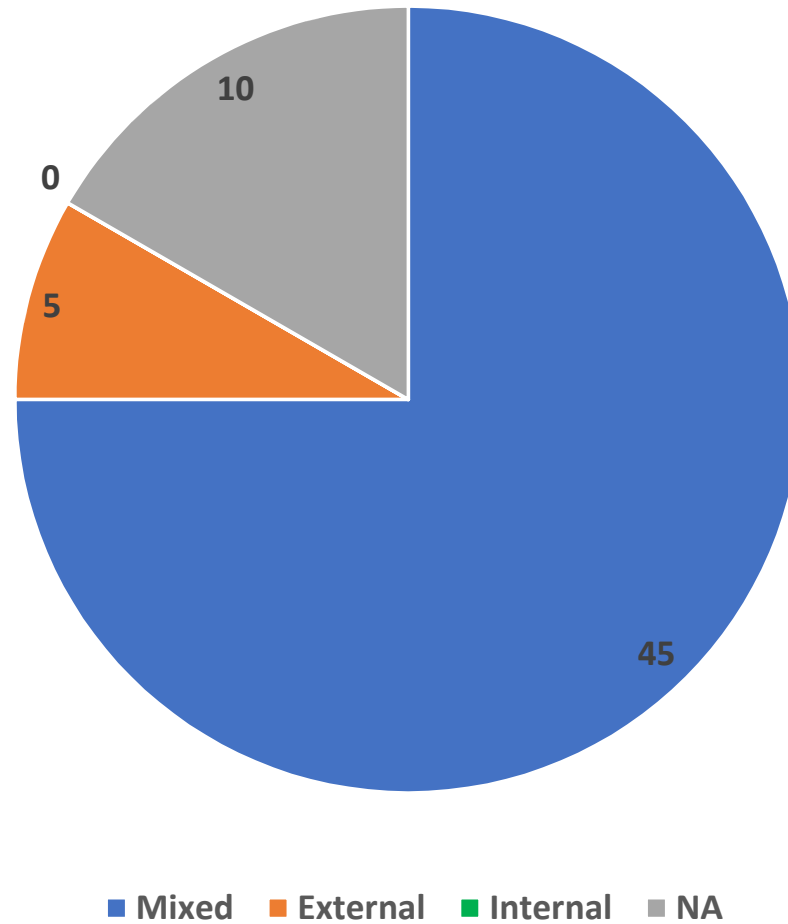
Results: Can you download biosecurity related information from the website?
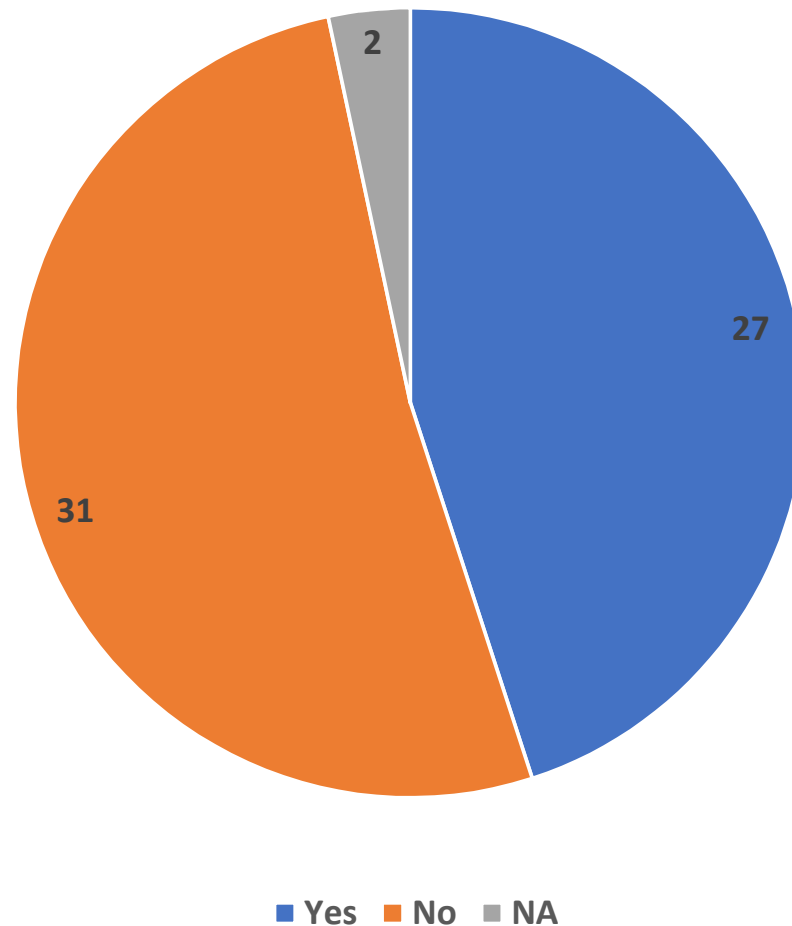
Results: Can you get a certificate on biosecurity from this webpage?
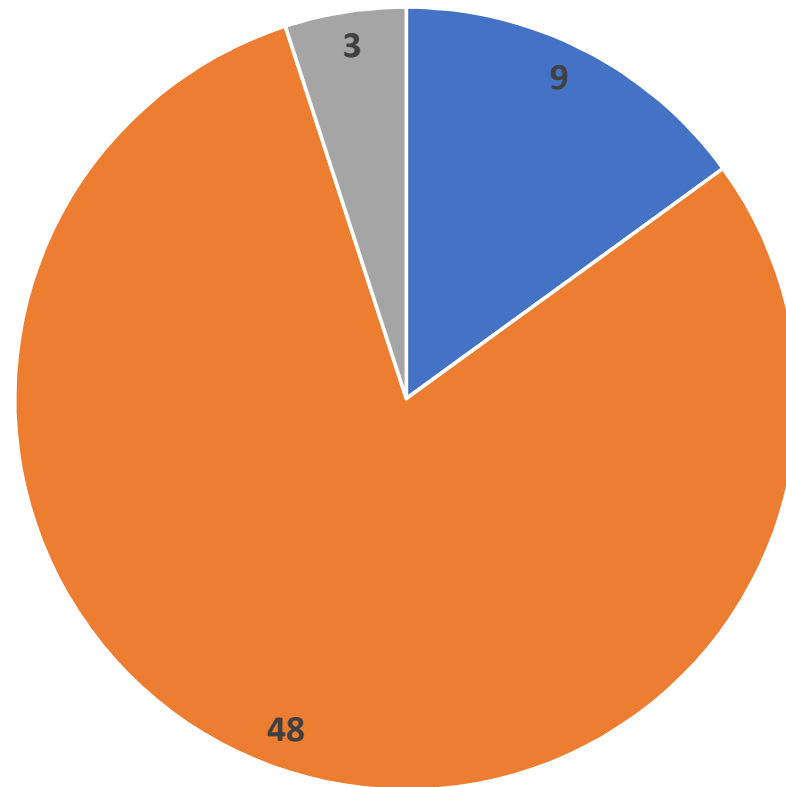
Website recommendation

1) Ensure free access to information

2) Enhance interactivity with graphics, pictures, and videos in the interface

3) Include coverage for multiple species

4) Internal and external biosecurity information

5) Basic and advance level of information

6) Biosecurity plans focused on diseases

7) Enable the ability to download relevant material

8) Include self-tests and training options

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