#7

The One Health Debates #6 2023

Wednesday, MARCH 8

PRO

Arjun Pandit,
Dela Ria Nesti,
Md. Zahir Uddin Rubel

Team A

The number of experimental animals must be reduced to a fraction of current levels within the next decade.

Debate 1
4:00–5:00

CON

Atefeh Fathi,
Rishi Baral,
Sadaula Gita Pandey

Team B

Open to all!

Team C

David Barnes,
Jang Eomseob,
Sasini Jayaweera
Muhandiramge

PRO

Debate 2
5:00–6:00

Government subsidies should prioritize research with direct application for society rather than basic research.

Team D

Richard Musonda,
Anastasiia Kovba,
Hiraishi Masaya

CON

Faculty of Veterinary Medicine, Lecture Room 2

On Webex

Contact for details

Mike Henshaw   mike@vetmed.Hokudai.ac.jp
WISE Office   ohf@vetmed.hokudai.ac.jp

The One Health Debates 2023

Championship match

March 22
5:00–6:30

The number of BSL-4 facilities must be increased across all global regions

PRO

Dela Ria Nesti
Md. Zahir Uddin Rubel

CON

Richard Musonda
Anastasiia Kovba
Hiraishi Masaya

Lecture Room 2 or on Webex

Click or Scan here

Do not miss this match either!

Runner-up match

Gene editing should be allowed in humans, including germline edits to embryos

PRO

Atefeh Fathi
Rishi Baral
Sadaula Gita Pandey

4:00–5:00

CON

David Barnes
Jang Eomseob
Sasini Jayaweera Muhandiramge

Contact for details   Mike Henshaw   mike@vetmed.Hokudai.ac.jp
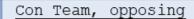WISE Office   ohf@vetmed.hokudai.ac.jp

#5

We must shift our protein consumption towards insects, lab meat, or other alternatives to livestock.

The 5th One Health Debate | March 22nd, 2021 @ 3:30-5:00

Pro Team, supporting

Alice Lau,
Wildlife Biology
Sotaro Fujisawa,
Infectious Diseases
Eri Furukawa,
Theriogenology

Con Team, opposing

Shohei Ogata,
Parasitology
Jirachaya Toyting,
Bioresources
Koangyong Sung,
Veterinary *Surgery*

Register here:

or here: https://forms.gle/QhYHGXxjHn7FnyuSA

Live on Webex

from the Graduate School of Veterinary Medicine

The 4th One Health Debate

#4

Watch two teams debate the motion:
The One Health approach has greatly improved outcomes in global medicine and well-being.

PRO team supporting motion:

Augustin Twabela, *Microbiology*

Christida Wastika, *Molec. Pathobiol.*

Joseph Chizimu, *Bioresources*

CON team opposing motion:

Patrick Reteng, *Collab. & Edu.*

Chayada Piantham *Bioinformatics*

Robinn Teoh, *Internal Medicine*

January 27, 2020
4:30-6:00
VetMed Lecture Room 3

#3

Pro Team (support the proposition)	Con Team (oppose the proposition)
Misheck Shawa *(Infect. & Immun.)*	**Precious Bwalya** *(Bioresources)*
Herman Chambaro *(Mol. Pathobio.)*	**Erina Minato** *(Compar. Pathology)*
Haruya Toyomaki *(Toxicology)*	**Masahiro Tamura** *(Internal Med.)*

The teams will debate the proposition
Funding for the control of antimicrobial resistance should be prioritized towards epidemiological surveillance.

#2

Pro Team (support the proposition)
Megasari Marsela *(Col. and Edu.)*
Satoshi Ito *(Risk Analysis)*
Thoko Kapalamula *(Bioresources)*

Con Team (oppose the proposition)
Yusuke Murase *(Surgery)*
Yukiko Nakamura *(Col. and Edu.)*
Jussiaea Bariuan *(Biochemistry)*

The teams will debate the proposition

Public awareness is the key for prevention of antimicrobial resistance.

Pro Team: Ai Dantsuka
Sawa Onouchi
Jeewan Thapa

Con Team: Minato Hirano
Tomoyuki Yamaguchi
Balazs Oroszlany

#1

The teams will debate the motion

People should reduce their meat consumption.