



## MEMORANDUM OF AGREEMENT (MoA)



FOR ACADEMIC COLLABORATION AND RESEARCH PARTNERSHIP  
BETWEEN  
FACULTY OF VETERINARY MEDICINE, UNIVERSITAS BRAWIJAYA, INDONESIA  
AND  
FACULTY OF VETERINARY SCIENCE, RAJAMANGALA UNIVERSITY OF  
TECHNOLOGY SRIVIJAYA, THAILAND

Faculty of Veterinary Medicine, Universitas Brawijaya, Indonesia and Faculty of Veterinary Science, Rajamangala University of Technology Srivijaya, Thailand have agreed to the following point governing their collaboration on academic and research related activities:

### Scope

The scope of collaboration on academic and research activities in this Memorandum of Agreement (MoA) includes the following categories:

1. Research collaborations in the areas of mutual interest
2. Collaboration in seminars, workshops and academic meetings
3. Exchange academic information (international conferences, seminars, workshops, exchange programs) and publication
4. Exchange of researchers and students
5. Join-supervision for graduate students

### Commencement, Renewal, Termination and Amendment

1. This MoA will come into force upon affixing of the signatures of the representatives of the partner institutions and will valid in effect for 5 (five) years.
2. This MoA may be renewed upon its expiry, with the Agreement of both partners.
3. If either partner wishes to terminate the MoA at the end of five years' period it must notify the other not less than six months prior to the expiry of the MoA.
4. This Agreement or its renewal and actions taken under it may be reviewed at any time.
5. Modifications may be made by mutual Agreement and any amendment or extensions to the Agreement may be formalized by the exchange of letter between the two parties.

Date : 27/10/2021

Signed :

Asst. Prof. Dhanavit Chantip, DVM  
Dean, Faculty of Veterinary Science  
Rajamangala University of Technology Srivijaya  
Nakhon Si Thammarat, Thailand

Date : 19/10/2021

Signed :

Dyah Ayu O.A.P., DVM, M.Biotech,  
Dean, Faculty of Veterinary Medicine  
Universitas Brawijaya  
Malang – Indonesia