

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : Pemanfaatan Ekstrak Hipotalamus Kambing Sebagai Upaya Optimalisasi Kesuburan Kambing Kejobong Betina

Jumlah Penulis : 3 orang

Status Pengusul : penulis ke-2

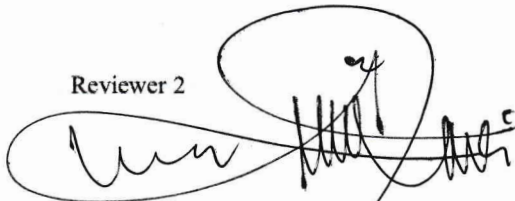
Identitas Jurnal Ilmiah : a. Nama Jurnal : JURNAL VETERINER
 b. Nomor ISSN : pISSN 1411-8327 eISSN 2477-5665
 c. Vol, No., Bln Thn : Volume 16 (3) : 343-350, September 2015
 d. Penerbit : Faculty of Veterinary Medicine, Udayana University
 e. DOI artikel (jika ada) :
 f. Alamat web jurnal : <https://ojs.unud.ac.id/index.php/jvet/issue/view/1626>
 Alamat Artikel : <https://ojs.unud.ac.id/index.php/jvet/article/download/16248/10636>
 g. Terindex : DOAJ, CABI, EBSCO, GOOGLE SCHOLAR, SINTA, IPI

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat) : Jurnal Ilmiah Internasional
 Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Reviewer		Nilai Rata-rata
	Reviewer I	Reviewer II	
a. Kelengkapan unsur isi prosiding (10%)	2.5	1.5	1.75
b. Ruang lingkup dan kedalaman pembahasan (30%)	6.0	7.0	6.5
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	6.0	7.0	6.5
d. Kelengkapan unsur dan kualitas terbitan/prosiding(30%)	7.5	7.5	7.5
Total = (100%)	22.0	23.0	22.5
Nilai Pengusul = (20% x 22.5) = 4.5			

Reviewer 2



Prof. Dr. Ir. Vitus Dwi Yunjanto BI, MS, M.Sc
 NIP. 195906151985031004
 Unit kerja : Fakultas Peternakan dan Pertanian UNDIP

Reviewer 1



Prof. Dr. Ir. Edjeng Suprijatna, MP
 NIP. 195605091983031001
 Unit Kerja : Fakultas Peternakan dan Pertanian UNDIP

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Jurnal Ilmiah (Artikel) : Pemanfaatan Ekstrak Hipotalamus Kambing Sebagai Upaya Optimalisasi Kesuburan Kambing Kejobong Betina
Jumlah Penulis : 3 orang
Status Pengusul : penulis ke 2
Identitas Jurnal Ilmiah : a. Nama Jurnal : JURNAL VETERINER
b. Nomor ISSN : pISSN 1411-8327 eISSN 2477-5665
c. Volume, nomor, bulan tahun: Vol. 16 (3) : 343-350, September 2015
d. Penerbit : Faculty of Veterinary Medicine, Udayana University
e. DOI artikel (jika ada) :
f. Alamat web jurnal :
<https://ojs.unud.ac.id/index.php/jvet/issue/view/1626>
g. Terindeks di DOAJ, CABI, EBSCO, GOOGLE SCHOLAR, SINTA, IPI

Kategori Publikasi Jurnal Ilmiah : Jurnal Ilmiah Internasional
(beri ✓ pada kategori yang tepat) Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional <input type="checkbox"/>	Nasional Terakreditasi <input checked="" type="checkbox"/> 25	Nasional Tidak Terakreditasi <input type="checkbox"/>	
a. Kelengkapan unsur isi jurnal (10%)		2.5		2.5
b. Ruang lingkup dan kedalaman pembahasan (30%)		7.5		6.0
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)		7.5		6.0
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)		7.5		7.5
Total = (100%)		25.0		22.0
Nilai Pengusul =				4.4

Catatan Penilaian artikel oleh Reviewer :

- Terakreditasi, No 36a / E / KPT / 2016
- EKSTRAK HIPOTALAMUS, sebagai materi perlakuan utama tidak di analisis kandungan hormon yg terdapat. Padahal selalu di jadikan dasar pembahasas tiap parameter
- lokasi penelitian yg berbeda di laboratorium dan lapangan tidak dibahas perbedaannya

Semarang, 15 Oktober 2018

Reviewer 1

Prof. Dr. Ir. Edjeng Supriyatna, MP
NIP. 195605091983031001
Unit Kerja : Fak. Peternakan dan Pertanian Undip

Prof. Dr. Ir. Edjeng SUPRIYATNA, M.P.
NIP : 195605091983031001
Unit kerja : Fakultas Pertanian dan Peternakan
UNDIP

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Jurnal Ilmiah (Artikel) : Pemanfaatan Ekstrak Hipotalamus Kambing Sebagai Upaya Optimalisasi Kesuburan Kambing Kejobong Betina

Jumlah Penulis : 3 orang

Status Pengusul : penulis ke 2

Identitas Jurnal Ilmiah :

- a. Nama Jurnal : JURNAL VETERINER
- b. Nomor ISSN : pISSN 1411-8327 eISSN 2477-5665
- c. Volume, nomor, bulan tahun: Vol. 16 (3) : 343-350, September 2015
- d. Penerbit : Faculty of Veterinary Medicine, Udayana University
- e. DOI artikel (jika ada) :
- f. Alamat web jurnal : <https://ojs.unud.ac.id/index.php/jvet/issue/view/1626>
- g. Terindeks di DOAJ, CABI, EBSCO, GOOGLE SCHOLAR, SINTA, IPI

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat) :

- Jurnal Ilmiah Internasional
- Jurnal Ilmiah Nasional Terakreditasi
- Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional <input type="checkbox"/>	Nasional Terakreditasi <input checked="" type="checkbox"/>	Nasional Tidak Terakreditasi <input type="checkbox"/>	
a. Kelengkapan unsur isi jurnal (10%)		2.5		1.5
b. Ruang lingkup dan kedalaman pembahasan (30%)		7.5		7
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)		7.5		7
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)		7.5		7.5
Total = (100%)		22.5		23
Nilai Pengusul =		$\frac{40}{100} \times 23 = 2 = 4.6$		23

Catatan Penilaian artikel oleh Reviewer :

1/ Isi jurnal lengkap, baik dalam unsur fisik abstrak, pendahuluan, sampai pada daftar pustaka.

2/ Kelengkapan dan kemutakhiran data (misal, deskripsi dengan benar bentuk in dan di cunji) dan pembahasan yg cukup.

3/ Informasi kuantitatif telah ditunjukkan dengan adanya referensi yg terakreditasi, tabel, dan gambar yg relevan dan akurat. Tidak ada kesalahan ketik, dan kualitas tabel cukup baik. Ada deskripsi grafis yg cukup menarik, termasuk foto mikroskopis.

Semarang, 5 September 2018

Reviewer 2

[Handwritten signature]

Prof. Dr. Ir. Vitus Dwi Yuniarto BI, MS., M.Sc
NIP. 195906151985031004
Unit kerja : Fak. Peternakan dan Pertanian Undip

Prof. Dr. Ir. Vitus Dwi Yuniarto B.I. MS
NIP. 1959 06 15 1985 03 1004
Unit kerja :
Fak. Peternakan dan Pertanian
Undip

KEPUTUSAN DIREKTUR JENDERAL PENDIDIKAN TINGGI
KEMENTERIAN PENDIDIKAN NASIONAL NOMOR: 81/DIKTI/Kep./2011
NAMA BERKALA ILMIAH YANG **TERAKREDITASI** DALAM PENILAIAN PERIODE II TAHUN 2011

Bidang Ilmu	No	Nama Terbitan Berkala Ilmiah	ISSN	Penerbit	Rekomendasi	Peringkat
AGAMA	1	AHKAM	1412-4734	Fak. Syariah dan Hukum UIN Jakarta	Terakreditasi	B
	2	ANALISIS (Jurnal Studi Keislaman)	2088-9046	Institut Agama Islam Negeri (IAIN) Raden Intan Lampung	Terakreditasi	B
EKONOMI	1	Economic Journal of Emerging Markets (EJEM)	2086-3128	Pusat Pengkajian Ekonomi (Center for Economic Studies) Fak. Ekonomi Univ. Islam Indonesia bekerja sama dengan The Indonesia Regional Science Association (IRSA) Yogyakarta	Terakreditasi	B
	2	Indonesia Capital Market Review	1979-8997	Management Research Center (MRC) Departemen Manajemen Fak. Ekonomi Univ. Indonesia	Terakreditasi	B
	3	Journal of Indonesian Economy and Business (Jurnal Ekonomi dan Bisnis Indonesia)	2085-8272	Fak. Ekonomika dan Bisnis Universitas Gadjah Mada	Terakreditasi	B
	4	Jurnal Akuntansi dan Auditing Indonesia	1410-2420	Pusat Pengembangan Akuntansi (PPA) Fak. Ekonomi Univ. Islam Indonesia Yogyakarta	Terakreditasi	B
	5	Jurnal Keuangan dan Perbankan	1410-8623	Pusat Penelitian dan Pengabdian kepada Masyarakat Program Magister Manajemen IKPIA Perbanas Jakarta	Terakreditasi	B
	6	Jurnal Akuntansi dan Keuangan	1411-0288	Fak. Ekonomi Program Studi Akuntansi Univ. Kristen Petra Surabaya	Terakreditasi	B
	7	Jurnal Manajemen Teknologi	1412-1700	Sekolah Bisnis dan Manajemen Institut Teknologi Bandung	Terakreditasi	B
HUKUM	8	Jurnal Media Hukum (JMH)	0854-8919	Fak. Hukum Univ. Muhammadiyah Yogyakarta	Terakreditasi	B
KESEHATAN/O LAHRAGA	1	Paediatrica Indonesiana	0030-9311	Badan Penerbit Ikatan Dokter Anak Indonesia Jakarta	Terakreditasi	A
	2	Jurnal Veteriner	1411-8327	Fak. Kedokteran Hewan, Univ. Udayana bekerja sama dengan Perhimpunan Dokter Hewan Indonesia Denpasar	Terakreditasi	B
	3	Indonesian Journal of Urology (Jurnal Urologi Indonesia)	0853-442X	Ikatan Ahli Urologi Indonesia (IAUI) Surabaya	Terakreditasi	B
	4	Jurnal Kedokteran Hewan	1978-225X	Fak. Kedokteran Hewan Universitas Syiah Kuala bekerja sama dengan Perhimpunan Dokter Hewan Indonesia Banda Aceh	Terakreditasi	B
	5	Makara Seri Kesehatan	1693-6728	Universitas Indonesia	Terakreditasi	B
MIPA	1	Jurnal Pendidikan Fisika Indonesia	1693-1246	Jurusan Fisika Universitas Negeri Semarang	Terakreditasi	B
PERTANIAN	1	Animal Production	1411-2027	Faculty of Animal Science Jenderal Soerdirman University in collaboration with Indonesia Society of Animal Science Purwokerto	Terakreditasi	B
	2	Journal of the Indonesian Tropical Animal Agriculture (Jurnal Pengembangan Peternakan Tropis)	2087-8273	Faculty of Animal Agriculture, Diponegoro University bekerja sama dengan Indonesian Society of Animal Agriculture (ISAA) Semarang	Terakreditasi	B
	3	Agrivita, Journal of Agricultural Science	0126-0537	Fak. Pertanian UB dan Perhimpunan Agronomi Indonesia Malang	Terakreditasi	B

Pemanfaatan Ekstrak Hipotalamus Kambing Sebagai Upaya Optimalisasi Kesuburan Kambing Kejobong Betina (THE USE OF GOAT HYPOTHALAMIC EXTRACT TO ...)

ET Setiati - Jurnal Veteriner, 2015 - ojs.unud.ac.id

The objective of this study was to investigate the effect of hypothalamic extracts level on quality level of estrous, pregnancy percentage and litter size of Kejobong goats. The materials used in this experiment were the hypothalamus glands and 23 female Kejobong goats aged between 3-4 years. The experimental design used in this study was a completely randomized design with 3 treatments 7-8 replicates. The treatment groups used in this study were T0 injected with 5 mL of 0.9% physiologic saline, T1 injected with a solution consisted ...

☆ 📄 [Artikel terkait](#) 🔗

Menampilkan hasil terbaik untuk penelusuran ini. [Lihat semua hasil](#)

Jurnal Veteriner

ISSN : 1411-8377

JURNAL KEDOKTERAN HEWAN INDONESIA

Vol. 16 No. 3, September 2015

- Diagnosis *Toxoplasma* Kongenital ●
- Kekerabatan Caplak Asal Indonesia ●
- Trichoelosis pada Babi di Papua ●
- Antibodi Monoklonal Anti-Coccidiosis ●
- Preservasi Semen Kambing Peranakan Etawa ●
- Ekstrak Hipotalamus untuk Menyuburkan Kambing ●
- Involusi Uterus Sapi Perah ●
- Jamu dan IPISQ untuk Induk Domba ●
- Prilaku Jalak Bali di Nusa Perida dan Bali Barat ●
- Virus Flu Burung H5N1, Clade 2.1.3 dan Clade 2.3.2 ●
- Tetelo pada Iik di Blanghng ●
- Faktor-faktor Risiko Rabies di Bali ●
- Histopatologi Bursa Fabricius PascaVaksinasi Gumboro ●
- Peragaman Spesies & Genetik *Staphylococcus* pada Ikan Tuna ●
- Peragaman Spesies Ikan Tuna di Bali ●
- Identifikasi Spesies Ikan Nerapu di Bali ●
- Histologi dan Histomorfometri Daging Sapi Bali ●
- Perlindungan Protein dengan Tanin & Saponin pada Ruminansia ●
- Asam Lemak Terhang dan Glutosa Domba yang Diberi Kedelai ●
- Terproteksi Tanin ●
- Jus Torvat Memadatkan Tulang Tikus Peropane ●

Editorial Team

CHIEF EDITOR

I Wayan Batan (<https://scholar.google.co.id/citations?user=iVWvtZ4AAAAJ&hl=id>), Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia

EDITORIAL BOARD

Nyoman Mantik Astawa (<https://www.scopus.com/authid/detail.uri?authorId=35774161000>), Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia
Nyoman Sadra Dharmawan (<https://www.scopus.com/authid/detail.uri?authorId=12140168300>), Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia

Rama Jayaraj (<https://www.scopus.com/authid/detail.uri?authorId=37026163100>), Faculty of Engineering, Health, Science and the Environment, Charles Darwin University, Darwin, Northern Territory 0909 Australia

Randall C. Kyes (<https://www.scopus.com/authid/detail.uri?authorId=6602641427>), Division of Global Programs, Washington National Primate Research Center, University of Washington, Seattle, United States

R. Wasito (<https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&affilName=Gadjah+Mada+University&sid=e14f161c5a34983dcae9f5f4c65bc40&sort=al&sd=al&sl=84&s=AUTHLASTNAME%28EQUALS%28wasito%29%29+AND+AUTHFII>)

Department of Patology, Faculty of Veterinary Medicine, Gadjah Mada University, Yogyakarta, Indonesia

Wasmen Manalu (<https://www.scopus.com/authid/detail.uri?authorId=6701769736>), Department of Anatomy, Faculty of Veterinary Medicine, Bogor Agricultural University, Bogor, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **I Wayan Teguh Wibawan** (<https://www.scopus.com/authid/detail.uri?authorId=6701769736>)

Department of Animal Diseases and Veterinary Public Health, Faculty of Veterinary Medicine, Bogor Agricultural University, Bogor, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Komang G. Wiryawan** (<https://www.scopus.com/authid/detail.uri?authorId=7801509481>),

Department of Nutrition and Feed Technology, Faculty of Animal Science, Bogor Agricultural University, Bogor, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Tongku Nizwan Siregar** (<https://www.scopus.com/authid/detail.uri?authorId=57142415800>),

Faculty of Veterinary Medicine, Syiah Kuala University, Banda Aceh, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Max UE Sanam** (<http://sinta2.ristekdikti.go.id/authors/detail?id=6007479&view=overview>),

Faculty of Veterinary Medicine, Cendana University, Kupang, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Fedik Abdul Rantam** (<https://www.scopus.com/authid/detail.uri?authorId=6506692524>), Faculty of Veterinary Medicine, Airlangga University, Surabaya, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Mohamad Lazuardi** (<https://www.scopus.com/authid/detail.uri?authorId=57188854964>), Division Pharmacy-Veteriner, Faculty of Veterinary Medicine, Airlangga University, Surabaya, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Adji Santoso Dradjat** (<https://www.scopus.com/authid/detail.uri?authorId=6504236174>), Faculty of Animal Husbandry, University of Mataram, Lombok, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Iwan Harjono Utama** (<https://www.scopus.com/authid/detail.uri?authorId=6602262215>), Animal Biomedical and Molecular Biology Laboratory, Udayana University, Bali, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **I Gusti Ngurah Kade Mahardika** (<https://www.scopus.com/authid/detail.uri?authorId=6503977071>),

Animal Biomedical and Molecular Biology Laboratory, Udayana University, Bali, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **I Ketut Puja** (<https://www.scopus.com/authid/detail.uri?authorId=55342151000>), Department of Veterinary Anatomy, Udayana University, Bali, Indonesia

I Ketut Suatha (<https://scholar.google.co.id/citations?user=I4K-2yIAAAAJ&hl=id>), Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Tjok Gde Oka Pemayun** (<https://scholar.google.com/citations?user=VTvJcNIAAAAJ&hl=en>),

Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **I Ketut Berata** (<https://scholar.google.co.id/citations?user=CERVKHkAAAAJ&hl=id>), Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia

Roostita L. Balia (<https://www.scopus.com/authid/detail.uri?authorId=55178542800>), Padjadjaran University, Bandung, Indonesia

(<https://www.scopus.com/authid/detail.uri?authorId=6701769736>) **Aida Louise Tenden Rompis** (<https://www.scopus.com/authid/detail.uri?authorId=8590120300>),

Animal Biomedical and Molecular Biology Laboratory, Udayana University, Bali, Indonesia

Anak Agung Ayu Mirah Adi (<https://www.scopus.com/authid/detail.uri?authorId=36128464800>), Animal Biomedical and Molecular Biology Laboratory, Udayana University, Bali, Indonesia

Bibin Bintang Andriana (<https://www.scopus.com/authid/detail.uri?authorId=6602435732>), Department of Biomedical Chemistry, Graduate School of Science & Technology, Kwansai Gakuin University, Japan

I Nyoman Suarsana (<https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&affilName=udayana&sid=44065a6ecbb35991a20455bdad849ef3&sort=al&sd=al&sl=49&s=AUTHLASTNAME%28EQUALS%28Suarsana%29%29+AND>)

of Veterinary Medicine, Udayana University, Bali, Indonesia

Gusti Ayu Yuniati Kencana (<https://www.scopus.com/authid/detail.uri?authorId=57200800798>), Faculty of Veterinary Medicine, Udayana University, Bali, Indonesia

Alan Dargantes (<https://www.scopus.com/authid/detail.uri?authorId=6506730472>), College of Veterinary Medicine, Central Mindanao University, University Town, Musuan, Bukidnon, Philippines

ASSOCIATE EDITOR

I Nyoman Suartha

I Gusti Made Krisna Erawan

I Wayan Suardana

I Gusti Ngurah Sudisma

Ni Gusti Agung Ayu Suartini

I Made Kardena

I Putu Sampurna

I Made Sukada

Anak Agung Sagung Kendran

Ni Nyoman Werdi Susari

Putu Ayu Sisyawati Putriningsih

Tjokorda Sari Nindhia

 **MENDELEY** (<http://www.mendeley.com/>)

Make a Submission (<https://ojs.unud.ac.id/index.php/jvet/about/submissions>)

Editorial Policies (<https://ojs.unud.ac.id/index.php/jvet/policies>)

Editorial Team (<https://ojs.unud.ac.id/index.php/jvet/about/editorialTeam>)



(<https://ojs.unud.ac.id/index.php/jvet/issue/view/1626>)

Published: 2015-10-19

Articles

Diagnosis Toksoplasmosis Kongenital Berdasarkan Gen Surface Antigen-1 Toxoplasma gondii Isolat Lokal Menggunakan Polymerase Chain Reaction (DIAGNOSIS OF CONGENITAL TOXOPLASMOSIS BASED ON SURFACE ANTIGEN -1 GENE OF LOCAL ISOLATE TOXOPLASMA GONDII USING POLY)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/15997>)
Dwi Priyowidodo, Sri Hartati, Asmarani Kusumawati, Joko Prastowo

303-309

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/15997/10614>)

Kekerabatan Genetik Caplak Rhiphicephalus (Boophilus) microplus Asal Indonesia Berdasarkan Sekuen Internal Transcribed Spacer-2 (GENETIC RELATIONSHIP INDONESIAN RHIPHICEPHALUS (BOOPHILUS) MICROPLUS TICK BASED ON INTERNAL TRANSCRIBED SPACER-2 SEQUENCE)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/15998>)
Ana Sahara, Joko Prastowo, Rini Widayanti, Kurniasih ., Wisnu Nurcahyo

310-319

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/15998/10615>)

Seroprevalensi Trichinellosis pada Babi di Kota Kupang, Provinsi Nusa Tenggara Timur (SEROPREVALENCE OF TRICHINELLOSIS ON PIG AT KUPANG CITY, PROVINCE OF NUSA TENGGARA TIMUR)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/15999>)
Andrijanto Hauferson Angi, Fadjar Satrija, Denny Widaya Lukman, Mirnawati Sudarwanto, Eth Sudarnika

320-324

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/15999/10616>)

Produksi dan Karakterisasi Antibodi Monoklonal Anti-Cysticercus cellulosa (PRODUCTION AND CHARACTERIZATION OF MONOCLONAL ANTIBODIES AGAINST CYSTICERCUS CELLULOSA)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/16246>)
Ida Bagus Ngurah Swacita, I Made Damriyasa, Nyoman Sadra Dharmawan, Nyoman Mantik Astawa, Ida Ayu Pasti Apsari, Ida Bagus Made Oka, I Wayan Masa Tenaya

325-333

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16246/10634>)

Preservasi Semen Kambing Peranakan Etawa dalam Pengencer Tris dan Sitrat Kuning Telur dengan Penambahan Sodium Dodecyl Sulphate (THE PRESERVATION OF ETAWA GRADE BUCK SEMEN IN TRIS AND CITRATE EGG YOLK DILUENTS SUPPLEMENTED WITH SODIUM DODECYL SULPHATE)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/16247>)
Nur Hidayati, Raden Iis Arifiantini, Dondin Sajuthi

334-342

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16247/10635>)

Pemanfaatan Ekstrak Hipotalamus Kambing Sebagai Upaya Optimalisasi Kesuburan Kambing Kejobong Betina (THE USE OF GOAT HYPOTHALAMIC EXTRACT TO OPTIMIZE FERTILITY OF FEMALE KEJOBONG GOATS)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/16248>)
Zulkarnain ., Sutiyono ., Enny Tantini Setiatin

343-350

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16248/10636>)

Penentuan Keberhasilan Involusi Uterus Sapi Perah Friesian Holstein Berdasarkan Kadar Estrogen Setelah Beberapa Penginjeksian Selenium-Vitamin E (DETERMINATION OF THE SUCCESS UTERINE INVOLUTION IN FRIESIAN HOLSTEIN DAIRY COW BASED ESTROGEN LEVELS AFTER MU)

(<https://ojs.unud.ac.id/index.php/jvet/article/view/16249>)
Widya Ayu Prasdini, Sri Rahayu, Mochammad Sasmito Djati

351-356

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16249/10637>)

Pemberian Pregnant Mare Serum Gonadotropin Sebelum Perkawinan dan Jamu Selama Kebuntingan untuk Memperbaiki Performa Anak Domba (ADMINISTRATION OF PREGNANT MARE SERUM GONADOTROPIN AND JAMU DURING GESTATION TO IMPROVE FOR LAMB PERFORMANCE) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16250>)

Andriyanto ., Ridi Arif, Adi Winarto, Leo Sapelani Soimbala, Bondan Achmadi, Aulia Andi Mustika, Diah Nugrahani Pristihadi, Amrozi ., Wasmen Manalu
357-363

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16250/10638>)

Behavior of Bali Starling at Bali Barat National Park and Nusa Penida Island (PERILAKU JALAK BALI DI TAMAN NASIONAL BALI BARAT DAN PULAU NUSA PENIDA) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16251>)

Sudaryanto ., Tjut Sugandawaty Djohan, Satyawan Pudyatmoko, Jusup Subagia
364-370

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16251/10639>)

Identifikasi Secara Serologi Galur Virus Flu Burung Subtipe H5N1 Clade 2.1.3 dan Clade 2.3.2 pada Ayam Petelur (SEROLOGICAL IDENTIFICATION OF AVIAN INFLUENZA STRAIN VIRUS SUBTYPE H5N1 CLADE 2.1.3 AND CLADE 2.3.2 FROM LAYER) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16252>)

Aprilia Kusumastuti, Syamsidar ., Agustin Zaharia Paderi, Arini Nurhandayani, Gusti Ayu Yuniati Kencana
371-382

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16252/10640>)

Seroprevalensi Penyakit Tetelo pada Peternakan Itik dan Pasar Galiran di Kabupaten Klungkung, Bali (NEWCASTLE DISEASE SEROPREVALENCE IN LIVESTOCK DUCK AND MARKETS GALIRAN OF KLUNGKUNG RECIDENCE, BALI) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16253>)

I Komang Wahyu Yuliana, Gusti Ayu Yuniati Kencana, I Nyoman Suartha
383-388

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16253/10641>)

Faktor-Faktor Risiko Rabies pada Anjing di Bali (RISK FACTORS ANALYSIS FOR RABIES IN DOGS IN BALI) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16254>)

I Nyoman Dibia, Bambang Sumiarto, Heru Susetya, Anak Agung Gde Putra, Helen Scott-Orr
389-398

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16254/10642>)

Gambaran Patologi Bursa Fabricius Embrio Ayam Pascavaksinasi Gumboro Secara In Ovo Menggunakan Vaksin Lokal dan Komersial (PATHOLOGIC DESCRIPTION OF BURSA FABRICIUS CHICKEN EMBRYOS AFTER IN OVO VACCINATED WITH LOCAL AND COMMERCIAL GUMBORO VACCINES) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16255>)

Sutiasuti Wahyuwardani, Dewi Ratih Agung Priyono, Wasmen Manalu
399-408

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16255/10643>)

Keragaman Spesies dan Genetik Bakteri Staphylococcus pada Ikan Tuna dengan Analisis Sekuen 16s rRNA (SPECIES DIVERSITY AND GENETIC OF STAPHYLOCOCCUS BACTERIA IN TUNA FISH BY USING 16S rRNA SEQUENCE ANALYSIS) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16256>)

Putu Mei Purnama Dewi, I Nengah Kerta Besung, I Gusti Ngurah Kade Mahardika
409-415

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16256/10644>)

Keragaman Spesies Ikan Tuna di Pasar Ikan Kedonganan Bali dengan Analisis Sekuen Kontrol Daerah Mitokondria DNA (SPECIES DIVERSITY OF TUNA FISH USING MITOCHONDRIAL DNA CONTROL REGION SEQUENCE ANALYSIS AT KEDONGANAN FISH MARKET) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16257>)

Daud Steven Triyomi Hariyanto, I Gusti Ngurah Kade Mahardika, I Nengah Wandia
416-422

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16257/10645>)

Identifikasi Spesies Ikan Kerapu di Pasar Ikan Karangasem dan Kedonganan Bali Menggunakan DNA Mitokondria Gen 16s rRNA IDENTIFICATION OF GROUPER SPECIES USING 16S rRNA MITOCHONDRIAL DNA IN KARANGASEM AND KEDONGANAN FISH MARKET, BALI (<https://ojs.unud.ac.id/index.php/jvet/article/view/16258>)

Ni Luh Made Ika Yulita Sari Hadiprasta, I Made Bagus Arya Permana Ardiana Putra, I Gusti Ngurah Kade Mahardika, I Nengah Wandia, Tjokorda Sari Nindhia
423-431

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16258/10646>)

Studi Histologi dan Histomorfometri Daging Sapi Bali dan Wagyu (HISTOLOGICAL AND HISTOMORPHOMETRY STUDY OF BALI CATTLE AND WAGYU BEEF) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16259>)

Ni Ketut Suwiti, I Putu Suastika, Ida Bagus Ngurah Swacita, I Nengah Kerta Besung
432-438

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16259/10647>)

Perlindungan Protein Menggunakan Tanin dan Saponin Terhadap Daya Fermentasi Rumen dan Sintesis Protein Mikrob (PROTECTION OF PROTEIN USING TANNINS AND SAPONINS OF RUMEN DIGESTIBILITY AND MICROBESSYNTHESIS PROTEIN) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16260>)

Ana Shofi Ani, Retno Iswarin Pujaningsih, Widiyanto .
439-447

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16260/10648>)

Konsentrasi Asam Lemak Terbang dan Glukosa Darah Domba Ekor Tipis yang Diberi Bungkil Kedelai Terproteksi Tanin (VOLATILE FATTY ACID CONCENTRATION AND BLOOD GLUCOSE ON THIN-TAILED SHEEP GIVEN WITH TANINE-PROTECTED SOYBEAN MEAL) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16261>)

Siti Nurallah, Agung Purnomoadi, Limbang Kustiawan Nuswantara
448-456

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16261/10649>)

Jus Tomat Meningkatkan Kepadatan Tulang Tikus Menopause (TOMATO JUICE INCREASE BONE DENSITY OF MENOPAUSE RATS) (<https://ojs.unud.ac.id/index.php/jvet/article/view/16262>)

Hening Laswati, Hedy Hendarto, Dian Irawati, Laba Mahaputra
457-462

PDF (<https://ojs.unud.ac.id/index.php/jvet/article/view/16262/10650>)



MENDELEY (<http://www.mendeley.com/>)

Make a Submission (<https://ojs.unud.ac.id/index.php/jvet/about/submissions>)

Editorial Policies (<https://ojs.unud.ac.id/index.php/jvet/policies>)

Editorial Team (<https://ojs.unud.ac.id/index.php/jvet/about/editorialTeam>)

Publication Ethics (<https://ojs.unud.ac.id/index.php/jvet/ethic>)

Instructions to Author (<https://ojs.unud.ac.id/index.php/jvet/instruction>)

Article Template (<https://drive.google.com/file/d/1Z32pkF1nkUOdeq7f2LXOH72MEGyYr6R/view?usp=sharing>)

Reviewer (<https://ojs.unud.ac.id/index.php/jvet/reviewer>)

Subscription and Manuscript Charge Rate (<https://ojs.unud.ac.id/index.php/jvet/rate>)

Indexing



(<http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&Full=Jurnal%20Veteriner>)



(<http://atoz.ebsco.com/Titles/SearchResults/8623?SearchType=Contains&Find=1411-8327&GetResourcesBy=QuickSearch&resourceType=allTitles&resourceType=&radioButtonChanged=>)



(<https://search.crossref.org/?q=jveteriner>)

([https://doaj.org/toc/1411-8327?](https://doaj.org/toc/1411-8327?source=%7B%22query%22%3A%7B%22filtered%22%3A%7B%22filter%22%3A%7B%22bool%22%3A%7B%22must%22%3A%5B%7B%22term%22%3A%7B%22index.issn.exact%22%3A%7B%22%7D%7D%2C%7B%22term%22%3A%7B%22_type%22%3A%7B%22article%22%7D%7D%7D%7D%2C%22query%22%3A%7B%22match_all%22%3A%7B%7D%7D%7D%7D%2C%22)

source=%7B%22query%22%3A%7B%22filtered%22%3A%7B%22filter%22%3A%7B%22bool%22%3A%7B%22must%22%3A%5B%7B%22term%22%3A%7B%22index.issn.exact%22%3A%7B%22%7D%7D%2C%7B%22term%22%3A%7B%22_type%22%3A%7B%22article%22%7D%7D%7D%7D%2C%22query%22%3A%7B%22match_all%22%3A%7B%7D%7D%7D%7D%2C%22



(<http://sinta2.ristekdikti.go.id/journals/detail?id=849>)



(<https://scholar.google.co.id/citations?user=2ZZBCWcAAA&hl=id>)



(<https://www.cabi.org/publishing-products/online-information-resources/cab-abstracts/?newtitlesonly=0&search=Jurnal%20Veteriner#SerialsCited>)



(<http://id.portalgaruda.org/?ref=browse&mod=viewjournal&journal=972>)



INDONESIAN SCIENTIFIC JOURNAL DATABASE
Database Jurnal Ilmiah Indonesia

Statistic



(<https://ojs.unud.ac.id/piwik/index.php?module=CoreHome&action=index&idSite=4&period=day&date=today&updated=4#>

idSite=4&period=day&date=today&category=Dashboard_Dashboard&subcategory=1)

ISSN