

2026 iNtRON Mycoplasma Reference List

Global Scientific Leadership in Mycoplasma Detection



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Published in Leading Scientific Journals
Across diverse research disciplines



Advancing Science Across the Globe
Supporting researchers worldwide

1 e-Myco™ plus Mycoplasma PCR Detection Kit

Journal Name	Paper Title	Author	Source	Country
Al-Qadisiyah Medical Journal	Direct detection of Mycoplasma species from male with sterile Pyuria by Polymerase Chain Reaction	I HS Al-Azawi	qmqj.qu.edu.iq	Iraq
Stem Cell Reports	Derivation and analysis of human somatic sensory neuron subtypes facilitated through fluorescent hPSC reporters	E Malka-Gibor et al.	Cell Press	USA
Veterinary and Comparative Oncology	Proteasome Inhibitor–Induced Cytotoxic Mechanisms in Canine Pulmonary Adenocarcinoma Cell Lines	A Chijiwa et al.	Wiley Online Library	Japan

2 e-Myco™ VALiD Mycoplasma PCR Detection Kit

Journal Name	Paper Title	Author	Source	Country
Stem Cell Research	Generation and characterization of SOX17-specific EGFP expressing human induced pluripotent stem cell line, KSCBi017-A-4, using CRISPR/Cas9	DH Yoo et al.	Elsevier	Korea
Genome Biology	Alu-mediated RNA duplexes are associated with widespread exon skipping across primate transcriptomes	H Lee et al.	Springer	USA
STAR Protocols	Protocol update to: Protocol for rapid manipulation of mitochondrial morphology in living cells using inducible counter mitochondrial morphology	M village et al.	Cell Press	Japan

3 e-Myco™ Mycoplasma PCR Detection Kit (ver.2.0)

Journal Name	Paper Title	Author	Source	Country
ResearchSquare	Gain-of-function PfAAT1 mutations compensate for impaired PfCRT function in Plasmodium falciparum	D Goldberg et al.	researchsquare.com	USA
The FEBS Journal	Label-free imaging of intracellular structures in living mammalian cells via external apodization phase-contrast microscopy	H Ohno et al.	Wiley Online Library	Japan
Cancer Research Communications	Clinical Characteristics and Spatial Transcriptome Analysis of Non–Small Cell Lung Cancers Exhibiting Early Alectinib Resistance	T Kuribayashi et al.	AACR	Japan



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