



**Genetika
Science**

COMPANY PROFILE

PT. GENETIKA SCIENCE INDONESIA

NANOPORE
Service
Certified





ABOUT US

Genetika Science was established in 2008. We are part of Scitific Group of Companies, which is made up of distinct companies that focus on the distribution, sales and marketing of Life Science & Biomedical Sciences products and services in the fast growing and dynamic Asia-Pacific region. The group has been serving the Life Science research community with a comprehensive range of products and services for more than 10 years. You can trust us for whatever your laboratory needs may be.

MILESTONES



1

2008

PT Genetika
Science Indonesia
was officially
established in
2008

2

2015

The logo has
changed, using
3 basic colors:
cyan, green, and
gray

3

2016

Genetika Lab
was officially
established

4

2019

Authorized
Service Provider
for Nanostring

5

2020

Certified Service
Provider
for Nanopore

TARGET MARKET



**RESEARCH
INSTITUTES**



**UNIVERSITIES/
ACADEMICS**



HOSPITALS



FOOD INDUSTRIES



**PHARMACEUTICAL &
HEALTHCARE
INDUSTRIES**



**PRIVATE
ENTERPRISES**

VISION

*TO BE THE LEADING DISTRIBUTOR OF
LIFE SCIENCE RESEARCH PRODUCTS IN
INDONESIA*

MISSION

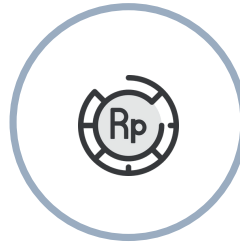
*TO BE ACKNOWLEDGED AS A LEADER IN
LIFE SCIENCE MARKET BY PROVIDING
TOTAL INTEGRATED LABORATORY
SOLUTIONS WITH EXCELLENT TECHNICAL
SUPPORT & CUSTOMER SERVICE*

VISION & MISSION

WHY CHOOSE US?



RELIABLE CUSTOMER CARE



AFFORDABLE PRICE



TOTAL SOLUTIONS FOR YOUR
LABORATORY NEEDS



DELIVERY IN TIME



SAMPLES SERVICE CAN BE PICKED
UP JUST IN ONE FINGER
ARRANGEMENT

PRODUCTS

- Genomics & Molecular Biology
- Immunology
- Labware
- Cell/Tissue Culture



SERVICES

- 1st BASE
- Genetika Lab
- Nanostring
- Novogene
- Oxford Nanopore Technologies

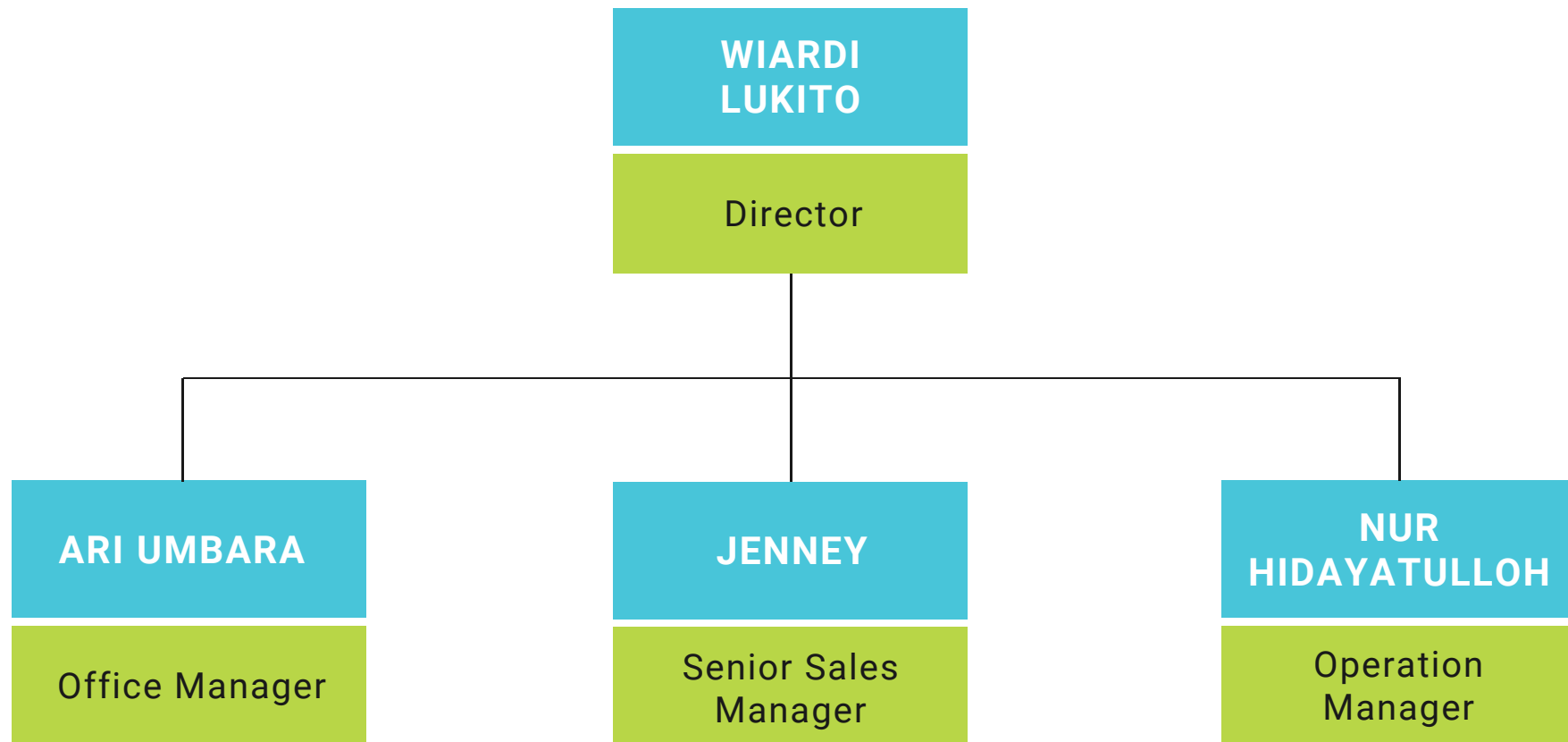
BRANDS



The Power to Question



ORGANIZATIONAL CHART



OUR TEAM

THE PEOPLE BEHIND GENETIKA SCIENCE



OFFICE TEAM

- Finance
- Admin
- HRD
- IT



SALES TEAM

- Sales
- Field Application Specialist
- Sales Marketing Support



CUSTOMER CARE TEAM

- Customer Care Products
- Customer Care Services



PURCHASING & LOGISTIC TEAM

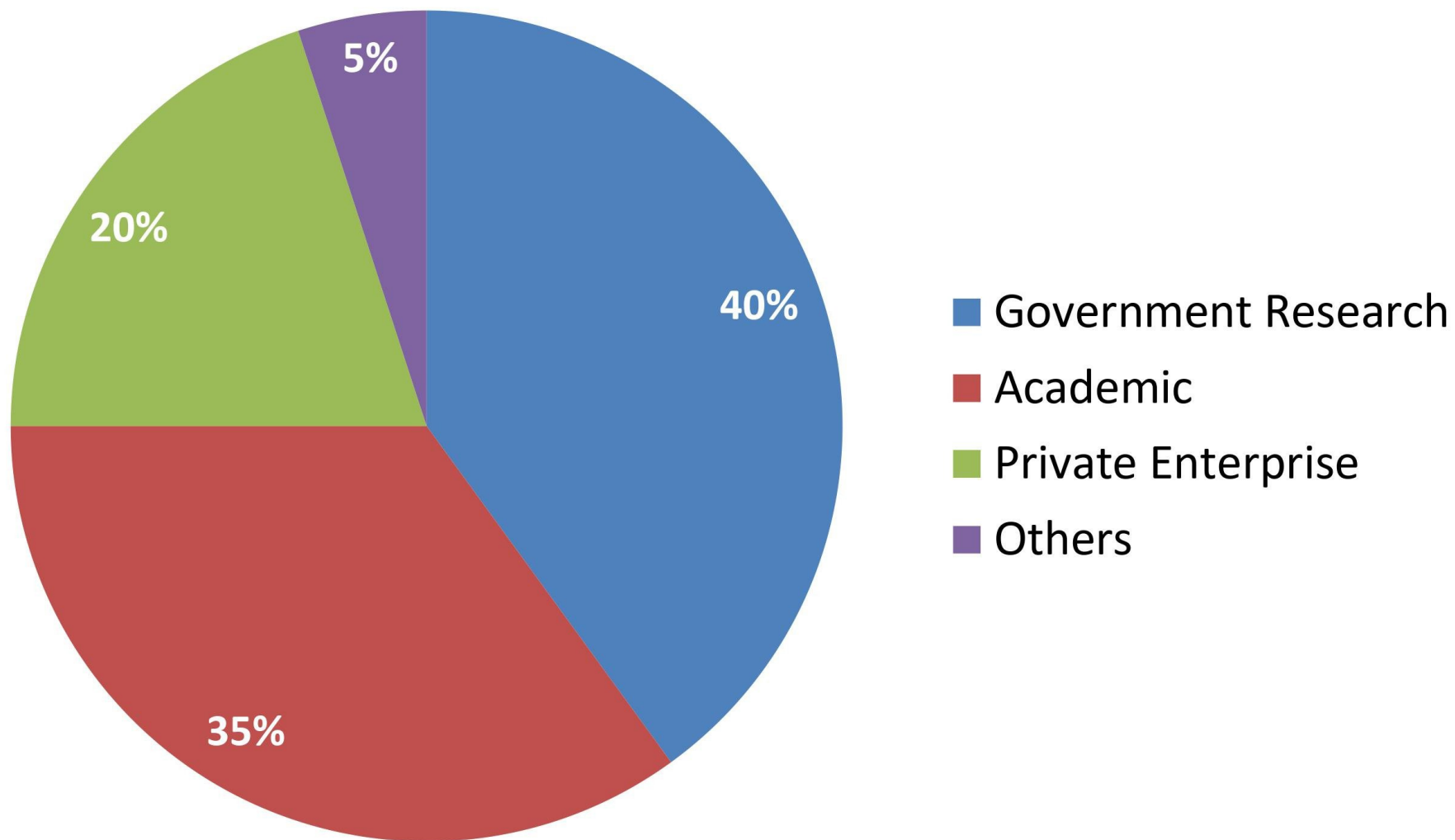
- Purchasing
- Logistic

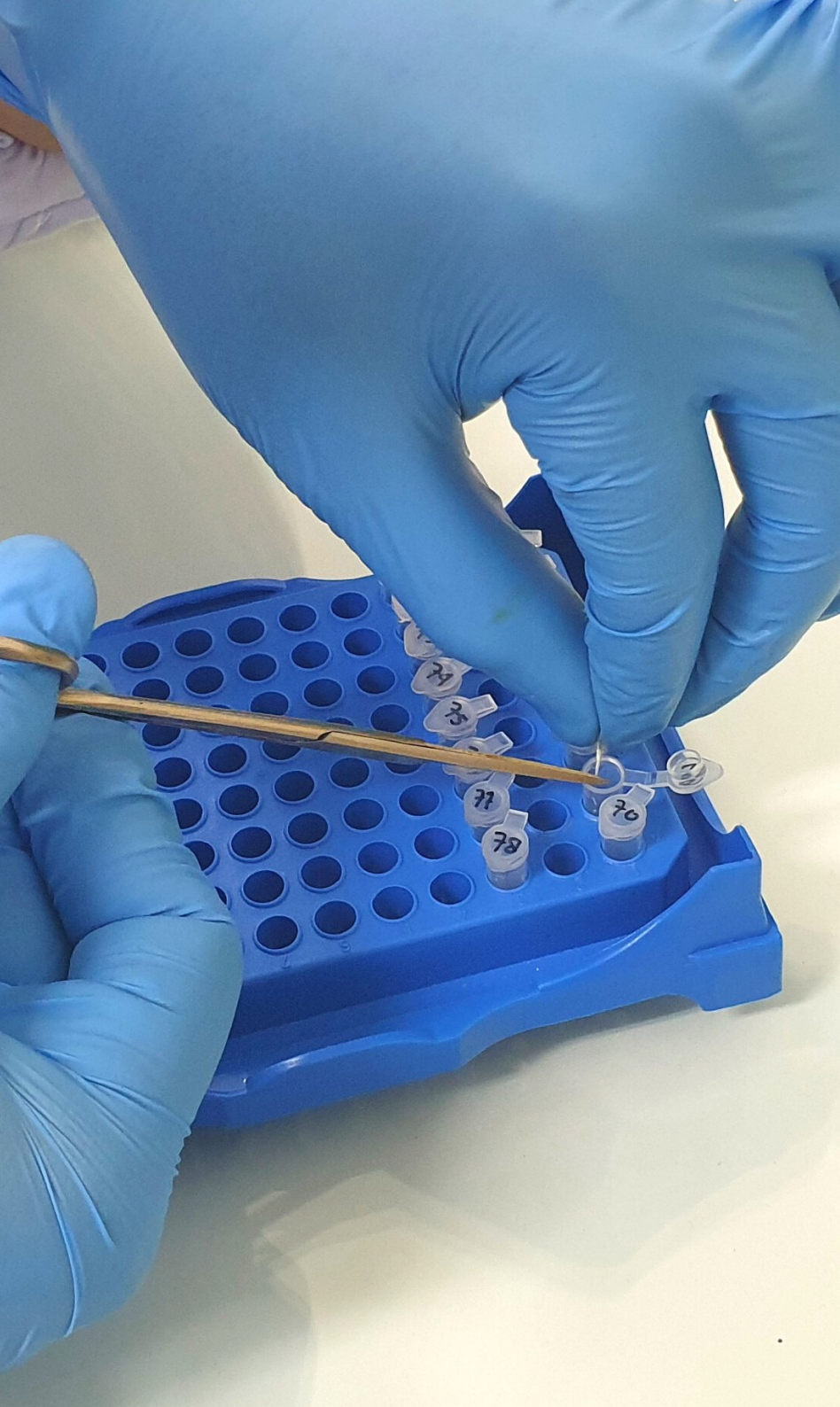


LAB TEAM

- Molecular Biologist

CUSTOMERS PERCENTAGE





Genetika Lab

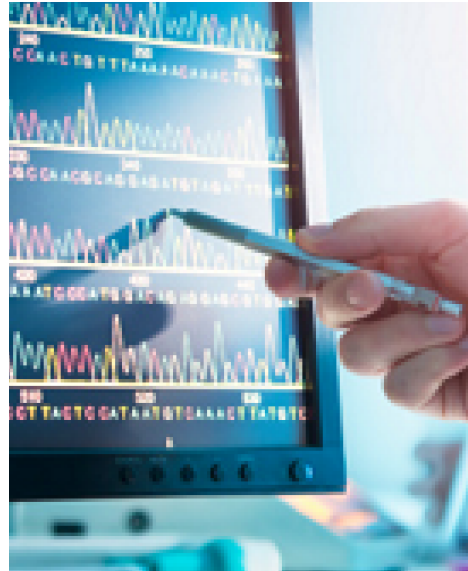
Genetika Lab has been providing scientific and professional services in this area since 2016. We are one of the trusted private molecular laboratories in Indonesia because we always concern the standards of competency, work quality, consumer privacy protection and results accuracy. We are supported by our scientist and expertise in molecular biology and committed to providing our client with high quality services results.

GENETIKA LAB SERVICES



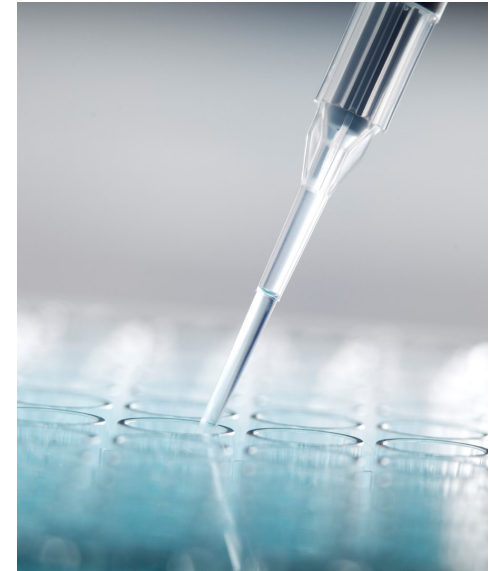
Bird Sexing

DNA testing can be performed on blood cards or feathers for many different species. We use PCR to detect the presence of male and female chromosomes in the bird's DNA.



DNA Barcoding

DNA Barcoding Services is a recent and widely used molecular-based identification system that aims to identify biological specimens, and to assign them to a given species.



PCR Product Cloning

A set of experimental methods which are used to insert recombinant DNA into a vector. Vector is a carrier of DNA molecules that will replicate recombinant DNA fragments in host organisms.

GENETIKA LAB SERVICES



Full-Length 16S rRNA Sequencing

Using real-time, long-read nanopore sequencing. The 16S rRNA gene is present in all bacteria and archaea.



WGS SARS-CoV-2

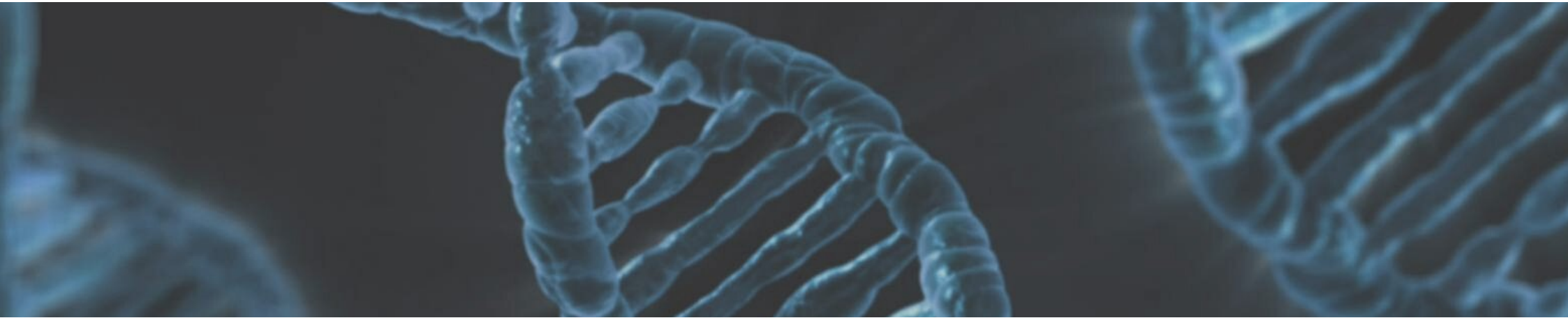
Whole genome sequencing (WGS) is a powerful tool to understand the transmission dynamics of outbreaks and inform outbreak control decisions.



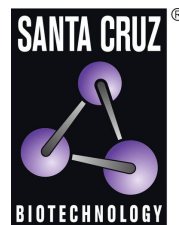
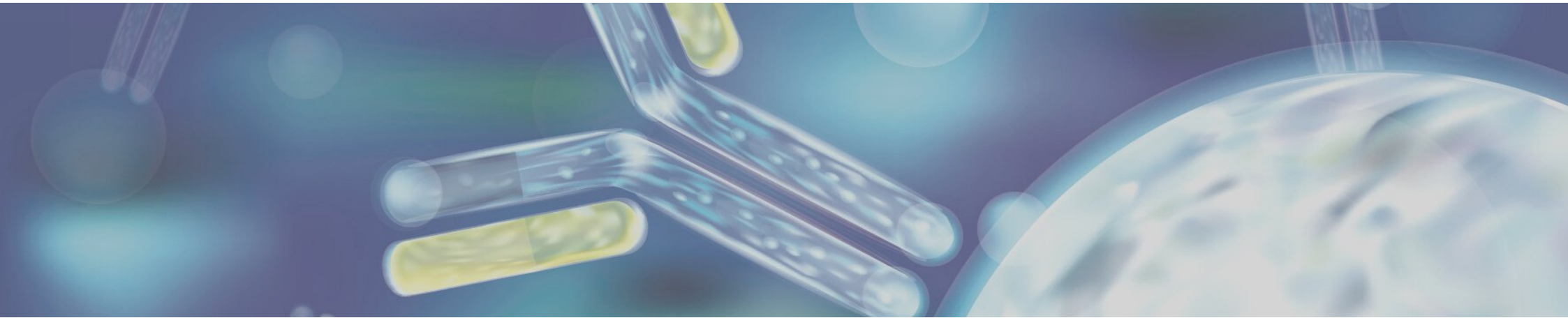
PBFD TESTING

To confirm the presence of psittacine beak and feather disease virus (PBFDV), feather samples were analyzed with the PCR method.

GENOMICS & MOLECULAR BIOLOGY



IMMUNOLOGY



The Power to Question



LABWARE



CELL/TISSUE CULTURE



SERVICES



QUESTIONS? COMMENTS?

LET US KNOW!

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SEE YOU ON SOCIAL MEDIA



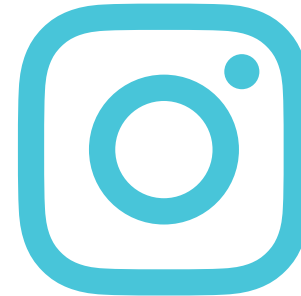
LINKEDIN

PT Genetika Science Indonesia



WHATSAPP

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INSTAGRAM

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