DAFTAR TABEL

Halaman

DAFTAR GAMBAR

Halaman

DAFTAR LAMPIRAN

Halaman

DAFTAR SINGKATAN

ANA	: *Anti Nuclear Antibody*
Anti ds DNA	*: Anti Double strand DNA*
anti-C1q	: Anticomplement 1q
anti-C1q	: Anti-Complement 1q
anti-Sm	: Antigen *Smith*
AP-1	: Activator Protein-1 (AP-1).
APC	: Antigen Presenting Cell
AVN	: *Avascular Necrosis*
BAFF	*: B-cell activating factor*
CD	: *Cluster of Differentiation*
CSB	: *Cell Staining Buffer*
CTLA	: *Cytotoxic T-Lymphocyte Antigen*
E-NTPDase	: Ecto-Nucleoside Triphosphate Diphosphohydrolase
ENAs	: *Extractable Nuclear Antigens*
FKH	: Forkhead DNA Binding Domain
FOXP3	: *Forkhead Box* P3
IDO	: Indoleamine-2,3-dioxygenase
IFN-α	: interferon-α
IFN-γ	: interferon-γ
IL	: Interleukin
IL-17	: Interleukin
IL-6	: Interleukin 6

IRF : *Interferon Regulatory Factor*

iTreg : Induced T-Regulator

LES : Lupus Eritematosus Sistemik

MCTD : *Mixed Connective Tissue Disease*

MHC : *Major Histocompatibility Complex*

NF-kB : *Nuclear Factor kappa Beta*

NO : Nitric Oxyde(NO)

nTreg : Natural T-Regulator

NZB/W : *New Zealand Black and New Zealand White Mice*

PBS : *Posphate Buffer Saline*

pDCs : Sel dendritik plasmasitoid

RLH : RIG-like helicases

RORγt : *Retinoic Acidreceptor-Related Orphan Receptor-γt*

RNP : *Ribonucleoprotein*

ROS : Reactive Oxcygen Spesies

snRNP : Small Nuclear Ribonucleoprotein

SSA : Sjogren Sindrom Antigen A

SSB : Sjogren Sindrom Antigen B

STAT-3 : *Signal Transducer And Activator Of Transcription 3*

TGF -β : *Tumor Growth Factor* -β

Th : *T helper*

Th17 : *T helper 17*

TLR7 : *Toll-Like Receptor 7*

TLR8 : *Toll-Like Receptor 8*

TLR9 : *Toll-Like Receptor 9*

TMPD : Tetramethylpentadecane

TMPD : *Tetramethylpentadecane*

TNF-α : *Tumor Necrosis Factor* A

Treg : *T regulator*

ZIP : Leucine Zipper

ZNF : Zinc Finger