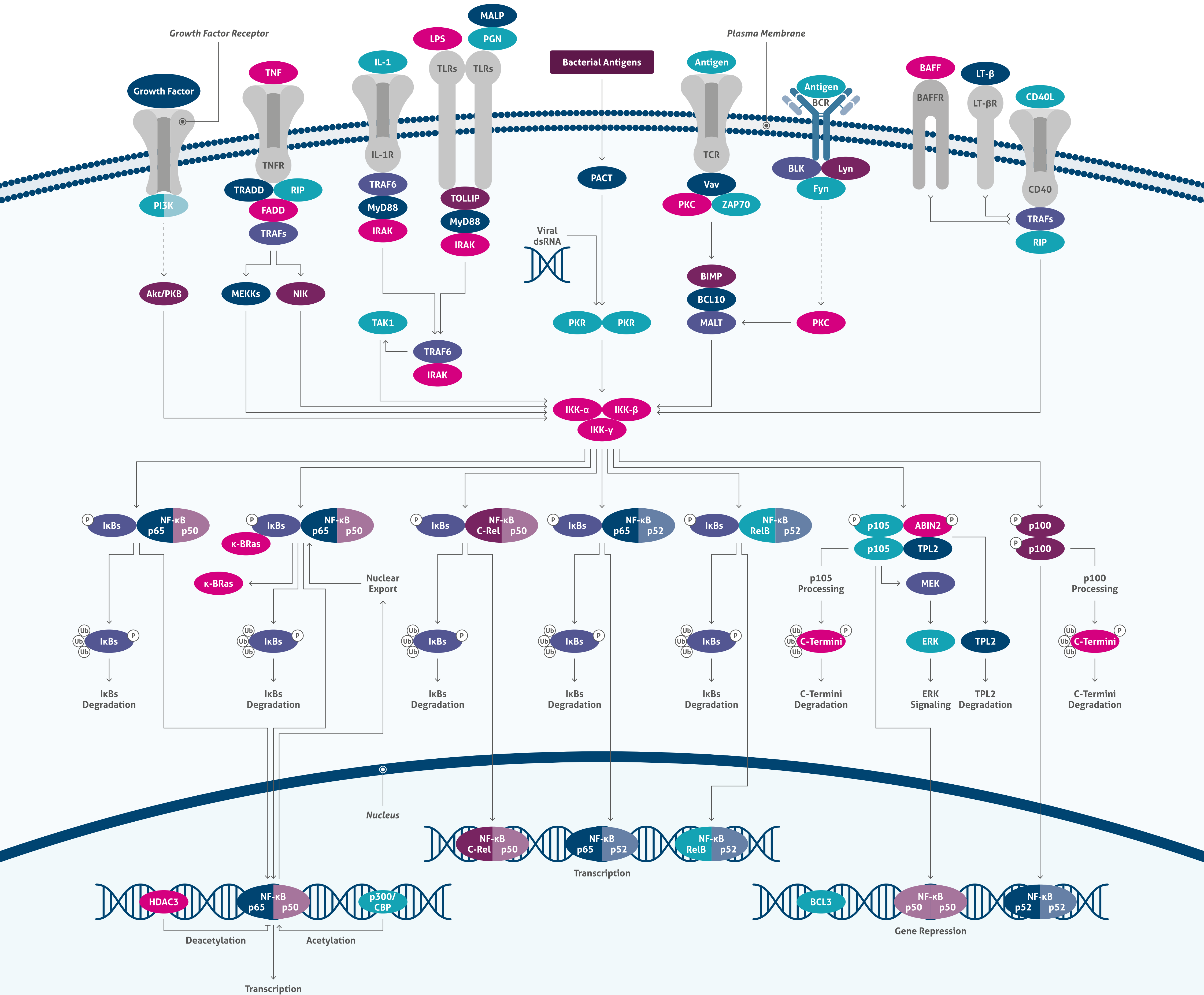


NF-κB PATHWAY

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Related Products

Legend

- Association
- Directly Activates
- Indirectly Activates
- ⊣ Inhibits
- Ub Ubiquitin
- P Phosphorylates

Antibody Name	Catalog Number	Type	Applications
BCL10	50180-1-AP	Rabbit Poly	ELISA, IHC, WB
CARD9	10669-1-AP	Rabbit Poly	ELISA, WB
CD40L, CD154	66502-1-Ig	Mouse Mono	ELISA, IHC, WB
FADD	14906-1-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
HDAC3	10255-1-AP	Rabbit Poly	ELISA, IHC, IP, WB
IκB alpha	10268-1-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
IKBK	20979-1-AP	Rabbit Poly	ELISA, IF, IHC, WB
IKBKγ	18474-1-AP	Rabbit Poly	ELISA, IF, IHC, WB
IL1 Beta	16806-1-AP	Rabbit Poly	ELISA, IF, IHC, WB
IL-17F	13081-1-AP	Rabbit Poly	ELISA, WB
Interferon alpha	18013-1-AP	Rabbit Poly	ELISA, WB
Interferon gamma	15365-1-AP	Rabbit Poly	ELISA, IF, IHC, WB
IRAK 1	10478-2-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB

Antibody Name	Catalog Number	Type	Applications
IRF3	11312-1-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
MYD88	23230-1-AP	Rabbit Poly	ELISA, IF, IHC, WB
NF-κB	14220-1-AP	Mouse Mono	ELISA, IF, IP, WB
NFKB1, p105, p50-Specific	15506-1-AP	Rabbit Poly	ELISA, WB
NFKB2, p52, p100-Specific	10409-2-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
p65, RELA	10745-1-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
p75NTR	55014-1-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
RANKL	23408-1-AP	Rabbit Poly	ELISA, IHC, IP, WB
RELB	25027-1-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
RIPK1-Specific	17519-1-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
TLR5	19810-1-AP	Rabbit Poly	ELISA, IHC, IP, WB
TLR6	22240-1-AP	Rabbit Poly	ELISA, WB

Antibody Name	Catalog Number	Type	Applications
TLR7	17232-1-AP	Rabbit Poly	ELISA, IHC, WB
TNFR1	21574-1-AP	Rabbit Poly	ELISA, FC, IF, IHC, WB
TNFR1	60192-1-Ig	Mouse Mono	ELISA, FC, IF, IHC, WB
TNIP2	15459-1-AP	Rabbit Poly	ELISA, IF, IHC, WB
TRADD	15468-1-AP	Rabbit Poly	ELISA, WB
TRAF3	18099-1-AP	Rabbit Poly	ELISA, FC, IP, WB
TRAF5	12868-1-AP	Rabbit Poly	ELISA, IHC, WB
TRAF6	12809-1-AP	Rabbit Poly	ELISA, IF, IHC, WB

This number shows the amount of times our antibody has been cited in a publication.