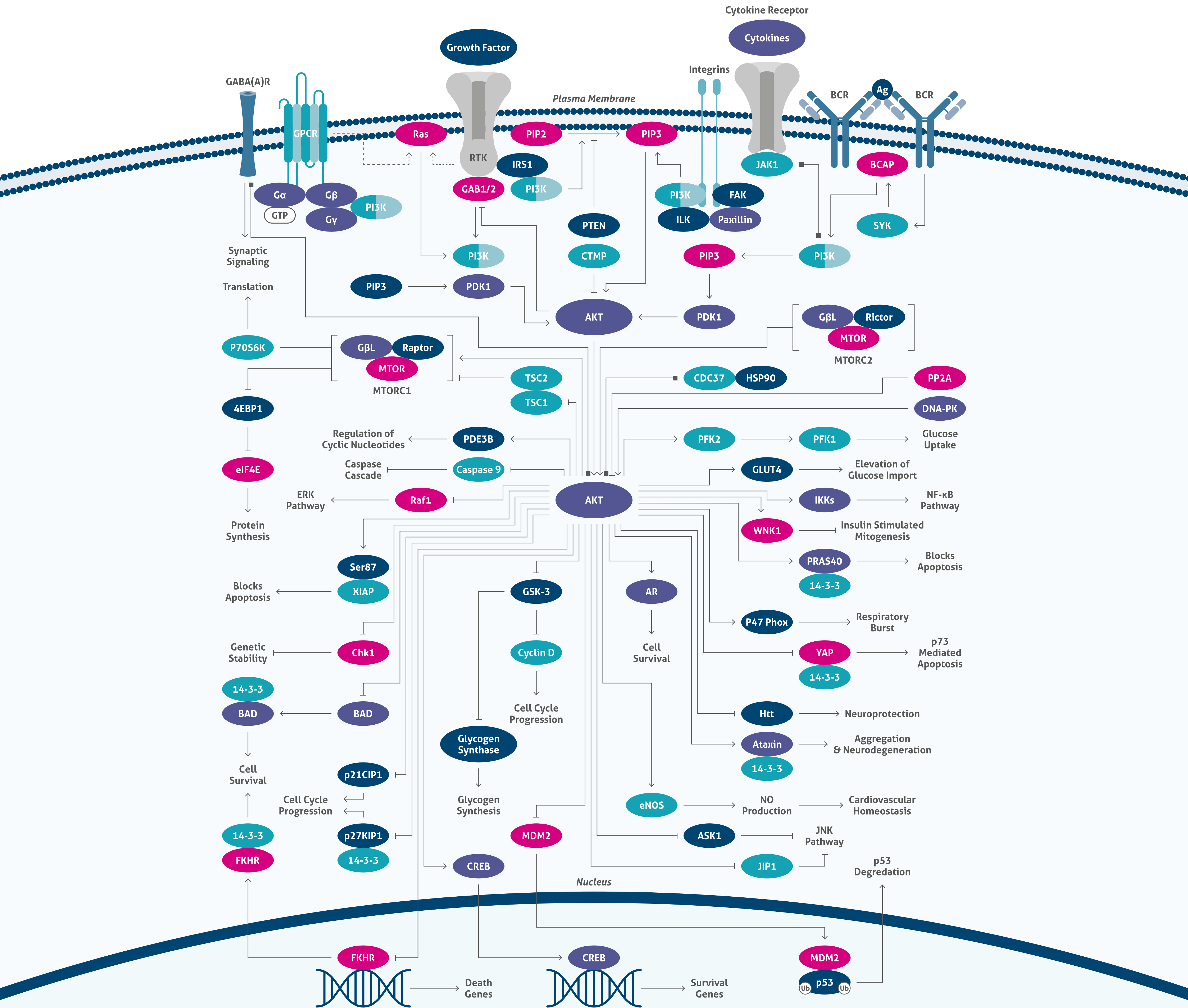


AKT SIGNALING PATHWAY

www.ptglab.com



Related Products

Legend

- Association
- Directly Activates
- Indirectly Activates
- Inhibits
- Binding
- Ubiquitin

Antibody Name	Catalog Number	Type	Applications
AKT	1 60203-2-Ig	Mouse Mono	ELISA, IF, IHC, IP, WB
AKT1	15 10176-2-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
AKT2	7 17609-3-AP	Rabbit Poly	ELISA, IHC, IP
AKT3	5 21643-3-AP	Rabbit Poly	ELISA, IHC, WB
AKT-phospho-S473	5 66444-3-Ig	Mouse Mono	ELISA, IHC, WB
Caspase 9/P35/P10	17 10380-3-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
CREB1	4 12208-3-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
FKBP5	7 14155-3-AP	Rabbit Poly	ELISA, IHC, IP, WB
FOND1	4 18592-3-AP	Rabbit Poly	ELISA, FC, IHC, WB
FOND3A	4 10849-3-AP	Rabbit Poly	ELISA, IF, IHC, WB
FOND4	2 21535-3-AP	Rabbit Poly	ELISA, IHC, WB
GLUT4	2 21048-3-AP	Rabbit Poly	ELISA, IHC, WB
GSK3A	1 13419-3-AP	Rabbit Poly	ELISA, IHC, WB

Antibody Name	Catalog Number	Type	Applications
GSK3B	27 22103-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
hamartin	13 20988-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
MTOR	10 20657-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
p53	10 10442-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
P70S6K	4 14485-3-Ig	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
Paxillin	10029-3-Ig	Rabbit Poly	ELISA, IF, IHC, IP, WB
PDK1	4 10026-3-AP	Rabbit Poly	ELISA, IHC, IP, WB
PI3K p110 (alpha)	3 20583-3-AP	Rabbit Poly	ELISA, FC, IHC, WB
PI3K p110 (beta)	4 20584-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB
PI3K p110 (gamma)	20662-3-AP	Rabbit Poly	ELISA, IP
PRAS40	21097-3-AP	Rabbit Poly	ELISA, IF, WB
PTEN	13 21034-3-AP	Rabbit Poly	ELISA, IF, IHC, WB
Raptor	4 20984-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB

Antibody Name	Catalog Number	Type	Applications
RICTOR	27248-3-AP	Rabbit Poly	ELISA, WB
RRAGC	26989-3-AP	Rabbit Poly	ELISA, WB
SGK1	23394-3-AP	Rabbit Poly	ELISA, FC, IF, IHC, IP, WB
Tuberin	24601-3-AP	Rabbit Poly	ELISA, IF, IHC, WB
Tuberin-Specific	20004-3-AP	Rabbit Poly	ELISA, IF, IHC, WB
YBK1	20339-3-AP	Rabbit Poly	ELISA, IF, IHC, IP, WB

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