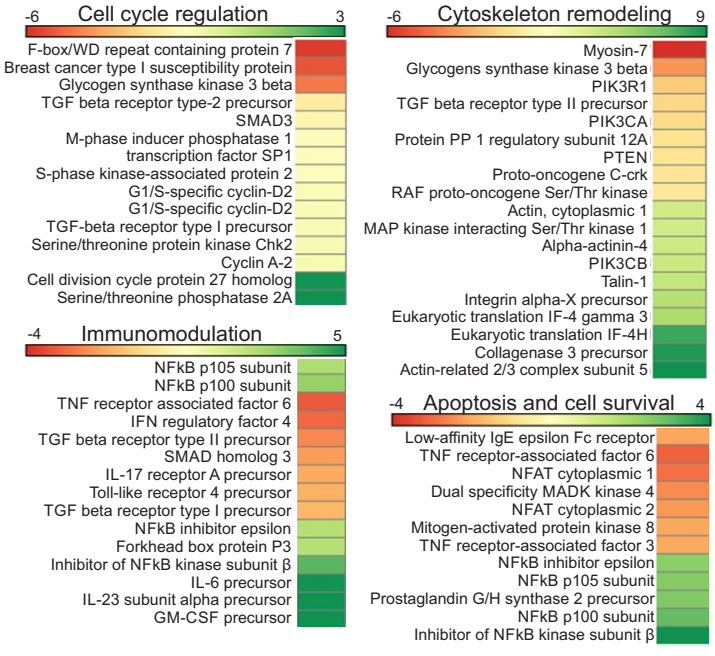
-6
Cell cycle regulation
3
F-box/WD repeat containing protein 7
Breast cancer type I susceptibility protein
Glycogen synthase kinase 3 beta
TGF beta receptor type-2 precursor
SMAD3
M-phase inducer phosphatase 1
transcription factor SP1
S-phase kinase-associated protein 2
G1/S-specific cyclin-D2
G1/S-specific cyclin-D2
TGF-beta receptor type I precursor
Serine/threonine protein kinase Chk2
Cyclin A-2
Cell division cycle protein 27 homolog
Serine/threonine phosphatase 2A
-4
Immunomodulation
5
NFkB p105 subunit
NFkB p100 subunit
TNF receptor associated factor 6
IFN regulatory factor 4
TGF beta receptor type II precursor
SMAD homolog 3
IL-17 receptor A precursor
Toll-like receptor 4 precursor
TGF beta receptor type I precursor
NFkB inhibitor epsilon
Forkhead box protein P3
Inhibitor of NFkB kinase subunit β
IL-6 precursor
IL-23 subunit alpha precursor
GM-CSF precursor
-6
Cytoskeleton remodeling
9
Myosin-7
Glycogens synthase kinase 3 beta
PIK3R1
TGF beta receptor type II precursor
PIK3CA
Protein PP 1 regulatory subunit 12A
PTEN
Proto-oncogene C-crk
RAF proto-oncogene Ser/Thr kinase
Actin, cytoplasmic 1
MAP kinase interacting Ser/Thr kinase 1
Alpha-actinin-4
PIK3CB
Talin-1
Integrin alpha-X precursor
Eukaryotic translation IF-4 gamma 3
Eukaryotic translation IF-4H
Collagenase 3 precursor
Actin-related 2/3 complex subunit 5
-4
Apoptosis and cell survival
4
Low-affinity IgE epsilon Fc receptor
TNF receptor-associated factor 6
NFAT cytoplasmic 1
Dual specificity MADK kinase 4
NFAT cytoplasmic 2
Mitogen-activated protein kinase 8
TNF receptor-associated factor 3
NFkB inhibitor epsilon
NFkB p105 subunit
Prostaglandin G/H synthase 2 precursor
NFkB p100 subunit
Inhibitor of NFkB kinase subunit β