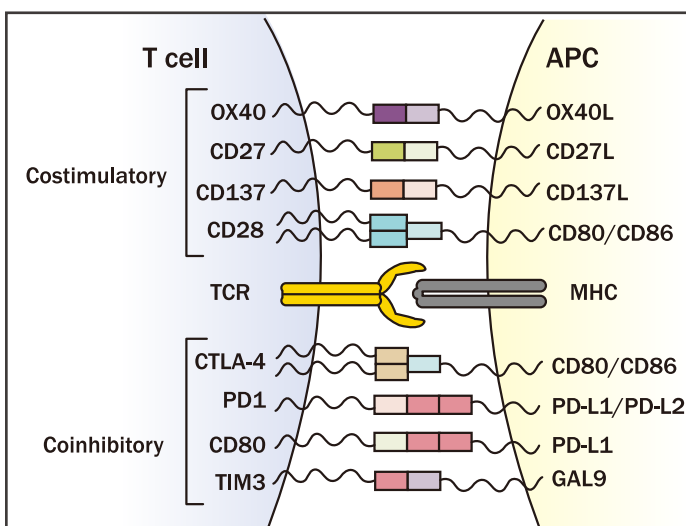


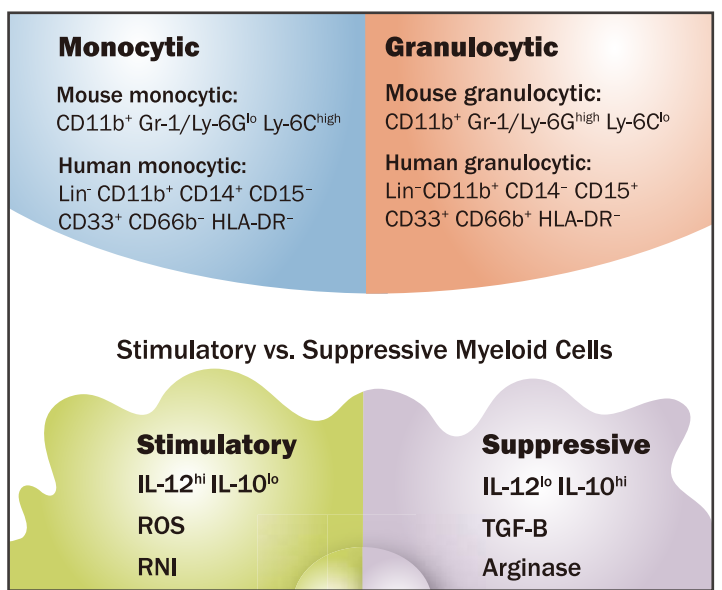
Immune Checkpoint Blockade

Co-inhibitory Molecule과 Co-Stimulatory Molecule들은 T Cell Activation, Tumor Cell 인식 및 Killing에 있어서 중요한 역할을 합니다
특히 암세포들은 면역 관문을 피하기 위한 전략으로 Co-inhibitory Molecule을 발현합니다.

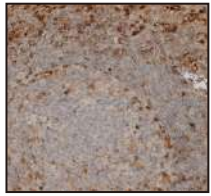


Myeloid Cell Biology and The Tumor Microenvironment

Tumor Microenvironment에서 Myeloid Cell의 억제는 항암면역 활동을 억제시키게 됩니다
Tumor-associated Macrophage MDSC는 혈관 생성 물질을 분비함으로써 Tumor Growth에 영향을 줍니다
Myeloid Cell Biology를 이해하는 것이 Immunotherapy 연구에 큰 도움이 됩니다.



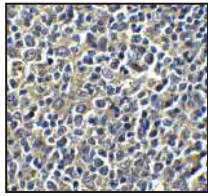
VISTA/PD-1H Antibody
NBP1-88967



IHC: VISTA staining of human tonsil.



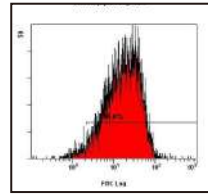
PD-L1 Antibody
NBP1-76769



IHC: PD-L1 staining of human tonsil



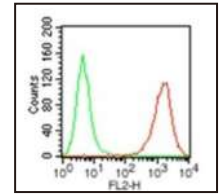
CD11b Antibody
NB110-40766



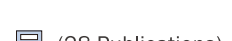
Flow: Detection of CD11b/b/c in fixed HeLa cells.



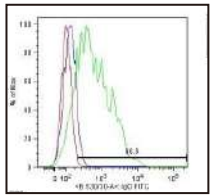
HLA-DR Antibody
NB100-77855



Flow: HLA-DR expression in BDCM cells.



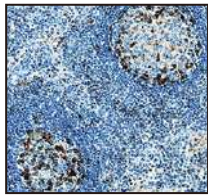
LAG-3 Antibody
NBP1-97657



Flow: LAG-3 FITC staining in resting and PHA activated lymphocytes.



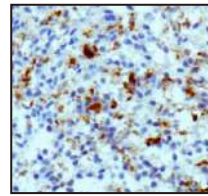
PD-1 Antibody
AF1086



IHC: PD-1 staining of human lymph node.



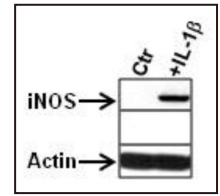
CD68 Antibody
NB100-683



IHC staining of CD68 in human spleen.



iNOS Antibody
NB300-605



WB: iNOS staining in stimulated astrocytes.



20,000개 이상의 target에 대한 antibody 보유!

찾는 antibody가 무엇이든, Novus에는 다 있습니다!

연구분야를 클릭하시면 각 분야에 맞는 antibody들을 확인할 수 있습니다.

100% GUARANTEED · PUBLISHED & REVIEWED · RIGOROUSLY QC TESTED IN MULTIPLE ASSAYS

CANCER RESEARCH	IMMUNOLOGY	NEUROSCIENCE	CELLULAR RESPONSE TO STRESS
<ul style="list-style-type: none"> Immunotherapy Tumor Microenvironment Angiogenesis Oncogenes & Tumor Suppressors Cancer Stem Cells 	<ul style="list-style-type: none"> Allergy & Autoimmune Diseases Hematopoietic Stem Cells Inflammation Virology, Bacteria & Parasites Toll-Like Receptors 	<ul style="list-style-type: none"> Neurodegeneration Sensory Systems Neural Stem Cells Development Cognition & Behavior Neurotransmission 	<ul style="list-style-type: none"> Hypoxia Autophagy Unfolded Protein Response Apoptosis Necroptosis