



Quality Biological ACK Lysing Buffer References

Reference Title	Citation	Web Link
Aging- and Tumor-Mediated Increase in CD8+CD28- T Cells Might Impose a Strong Barrier to Success of Immunotherapy in Glioblastoma	ImmunoHorizons, 2021, 5(6):395-409	https://doi.org/10.4049/immunohorizons.2100008
Defective glycosylation and multisystem abnormalities characterize the primary immunodeficiency XMEN disease	J. Clin. Invest. 2020, Jan 2; 130(1):507-522	https://www.jci.org/articles/view/131116
Pathway-Specific Defects in T, B, and NK Cells and Age-Dependent Development of High IgE in Mice Heterozygous for a CADINS-Associated Dominant Negative CARD11 Allele	Journal of Immunological Methods, Volume 207, Issue 3, August 2, 2021	https://doi.org/10.4049/jimmunol.2001233
Synergy between glutamate modulation and anti-programmed cell death protein 1 immunotherapy for glioblastoma	Journal of Neurosurgery, 13 August 2021	https://doi.org/10.3171/2021.1.JNS202482
Observation of Chronic Graft-Versus-Host Disease Mouse Model Cornea with In Vivo Confocal Microscopy	Diagnostics 2021, 11(8), 1515	https://doi.org/10.3390/diagnostics11081515
NOTCH-mediated ex vivo expansion of human hematopoietic stem and progenitor cells by culture under hypoxia	Stem Cell Reports, 2021	https://doi.org/10.1016/j.stemcr.2021.08.001
Control of Spontaneous HPV16 E6/E7 Expressing Oral Cancer in HLA-A2 (AAD) Transgenic Mice with Therapeutic HPV DNA Vaccine	Journal of Biomedical Science, 28, 63 (2021)	https://doi.org/10.1186/s12929-021-00759-x

Reference Title	Citation	Web Link
Human prostate cancer bone metastases have an actionable immunosuppressive microenvironment	Cancer Cell, October 2021	https://doi.org/10.1016/j.ccell.2021.09.005
Daily caloric restriction limits tumor growth more effectively than caloric cycling regardless of dietary composition	Nature Communications, 12: 6201 (2021)	https://doi.org/10.1038/s41467-021-26431-4
The Non-Erythropoietic EPO Analogue Cibinetide Inhibits Osteoclastogenesis In Vitro and Increases Bone Mineral Density in Mice	Int. J. Mol. Sci., 2022, 23(1), 55	https://doi.org/10.3390/ijms23010055