

### Supplementary Table 1 – Pre-recorded gameplay videos for Challenges 6 - 8

VIDEO	VIDEO LINK
CHALLENGE 6	<a href="https://drive.google.com/file/d/1R-OnhQ2K_sR5OrTckplpU8l-aDellcpp/view?usp=sharing">https://drive.google.com/file/d/1R-OnhQ2K_sR5OrTckplpU8l-aDellcpp/view?usp=sharing</a>
CHALLENGE 7	<a href="https://drive.google.com/file/d/1F6FYh_O-j6f0EJhYl4Yrf3vPV16EPWAs/view?usp=sharing">https://drive.google.com/file/d/1F6FYh_O-j6f0EJhYl4Yrf3vPV16EPWAs/view?usp=sharing</a>
CHALLENGE 8	<a href="https://drive.google.com/file/d/1us3y-INmyTHrBBc4Q-OuHwflv3FJCuSD/view?usp=sharing">https://drive.google.com/file/d/1us3y-INmyTHrBBc4Q-OuHwflv3FJCuSD/view?usp=sharing</a>

**Supplementary Table 2 – List of accepted scientific terminologies**

<b>SCIENTIFIC TERMINOLOGIES</b>	<b>ACCEPTED VARIATION</b>
<b>AFFINITY</b>	affinity
<b>AFFINITY MATURATION</b>	affinity maturation
<b>ANTIBODIES</b>	antibodies, antibody
<b>ANTIGEN</b>	antigen
<b>ANTIGEN PRESENTING PATHWAYS</b>	antigen presenting pathways, antigen presenting
<b>B CELL</b>	B cell, B cells
<b>BCR</b>	BCR
<b>CD28</b>	CD28
<b>CD4 T CELL</b>	CD4 T cell, CD4, CD4 T cells
<b>CD40</b>	CD40
<b>CD40L</b>	CD40L
<b>CD8 CELL</b>	CD8 T cell, CD8, CD8 cell, CD8 T cells
<b>CD80/86</b>	CD80/86, CD80, CD86
<b>CLASS-SWITCHING</b>	class-switch, class-switching
<b>CROSS-PRESENTATION</b>	cross-presentation
<b>CYTOKINES</b>	cytokines
<b>CYTOPLASM</b>	cytoplasm
<b>CYTOTOXIC T CELL</b>	cytotoxic T cell, cytotoxic T cells, cytotoxic cells, Tc cells
<b>DENDRITIC CELL</b>	dendritic cell, dendritic cells
<b>DIFFERENTIATION</b>	differentiation, differentiate
<b>EFFECTOR T CELLS</b>	effector T cells, effector CD4 T cells, effector cells
<b>ENDOCYTOSE</b>	endocytose
<b>ENDOPLASMIC RETICULUM</b>	endoplasmic reticulum, ER
<b>ENDOSOME</b>	endosome
<b>EPITHELIAL CELL WALL</b>	epithelial cell
<b>FOLLICULAR DENDRITIC CELL</b>	follicular dendritic cell
<b>GERMINAL CENTRE</b>	germinal centre
<b>IFN-GAMMA</b>	IFN-gamma, IFN, IFN-g
<b>IG</b>	Ig
<b>IGA</b>	IgA
<b>IGG</b>	IgG
<b>IGM</b>	IgM
<b>INTERLEUKIN</b>	IL, interleukin
<b>IL-12</b>	IL-12
<b>IL-2</b>	IL-2
<b>IL-4</b>	IL-4
<b>LYSOSOME</b>	lysosome
<b>M CELLS</b>	M cells
<b>MHC</b>	MHC, MHC receptor, peptide:MHC, pMHC
<b>MHC-I</b>	MHC-I, MHC-I complexes, pMHC-I
<b>MHC-II</b>	MHC-II, p-MHC-II
<b>PHAGOCYTOSE</b>	phagocytose
<b>PHAGOLYSOSOME</b>	phagolysosome, phagolysosomes
<b>PHAGOSOMES</b>	phagosomes
<b>PLASMA CELL</b>	plasma cell, plasma cells, plasma (in context of game)
<b>POLARISATION</b>	polarised, polarise, polarisation
<b>PRIMARY FOLLICLE</b>	primary follicle, follicle
<b>PROTEASOME</b>	proteasome
<b>T CELL</b>	T cell, T cells
<b>T REGULATORY CELL</b>	T regulatory, T regulatory cell, T regulatory cells, T-reg, T regs, T-reg cell
<b>TAP</b>	TAP, transporter associated with antigen processing
<b>TCR</b>	TCR
<b>TGF-B</b>	TFG-b, TGF-beta, TGF
<b>TH CELL</b>	TH cell
<b>TH1 CELL</b>	TH1 cell, TH1 cells, TH1
<b>TH2</b>	TH2
<b>VESICLES</b>	vesicles
<b>VIRAL FRAGMENT</b>	viral fragment, viral fragments
<b>VIRAL PEPTIDE</b>	viral peptide, viral peptides