Supplementary Table 4. *P* values and rho of data shown in Figure 6A

Fold Reduction of

Lectin		*%CD107α⁺*	*%CD107α⁺Perforin⁺*	*%Eomes⁺*	*%PD1⁺*	*%Perforin⁺*	*%Tbet^hi Eomes⁺*	*%Tbet⁺*	*%TNFα+*	*%IFNγ+*	*MFI of CD107α*	*MFI of Eomes*	*MFI of Perforin*	*MFI of Tbet*
ACG	*rho*					0.821								
	P					0.034								
SNA	*rho*							0.857	-0.786			0.786	0.893	0.821
	P							0.024	0.048			0.048	0.012	0.034
TJAI	*rho*			0.786			0.738				-0.738		0.833	0.738
	P			0.028			0.046				0.046		0.015	0.046
Gal9N	*rho*	0.786	0.738											
	P	0.028	0.046											
PVL	*rho*				-0.857									
	P				0.011									

Fold Induction of

Lectin		*%CD107α⁺*	*%CD107α⁺Perforin⁺*	*%Eomes⁺*	*%PD1⁺*	*%Perforin⁺*	*%Tbet^hi Eomes⁺*	*%Tbet⁺*	*%IFNγ+*	*%IFNγ+*	*MFI of CD107α*	*MFI of Eomes*	*MFI of Perforin*	*MFI of Tbet*
ABA	*rho*	-0.881	-0.810							0.786				
	P	0.007	0.022							0.048				
HEA	*rho*	-0.810												
	P	0.022												
MAL	*rho*	-0.786	-0.786											
	P	0.028	0.048											
CGL2	*rho*		0.738											
	P		0.046											