

Supplementary Table 6. P values and rho of data shown in Figure 7B

Fold Reduction of

Lectin		%CD107α <sup>+</sup>	%CD107α <sup>+</sup> IFNγ <sup>+</sup>	%Eomes <sup>+</sup>	%Perforin <sup>+</sup>	%Tbet <sup>+</sup>	%Tbet <sup>hi</sup> Eomes <sup>+</sup>	%TNFα <sup>+</sup>	MFI of CD107α	MFI of IFNγ	MFI of Perforin	MFI of Eomes	MFI of TNFα
ABA	<i>rho</i>			0.964		0.964	0.929		0.964	0.929	-0.786	0.821	
	<i>P</i>			0.003		0.003	0.007		0.003	0.007	0.048	0.034	

Fold Induction of

Lectin		%CD107α <sup>+</sup>	%CD107α <sup>+</sup> IFNγ <sup>+</sup>	%Eomes <sup>+</sup>	%Perforin <sup>+</sup>	%Tbet <sup>+</sup>	%Tbet <sup>hi</sup> Eomes <sup>+</sup>	%TNFα <sup>+</sup>	MFI of CD107α	MFI of IFNγ	MFI of Perforin	MFI of Eomes	MFI of TNFα
MAH	<i>rho</i>			-0.821		-0.821			-0.821				
	<i>P</i>			0.034		0.034			0.034				
AOL	<i>rho</i>		-0.786		0.89286			-0.82143					
	<i>P</i>		0.048		0.0123			0.03413					
LCA	<i>rho</i>	-0.786		0.857		0.857	0.929		0.857	0.929	-0.893		0.786
	<i>P</i>	0.048		0.024		0.024	0.007		0.024	0.007	0.012		0.048
HHL	<i>rho</i>									0.821			0.893
	<i>P</i>									0.034			0.012