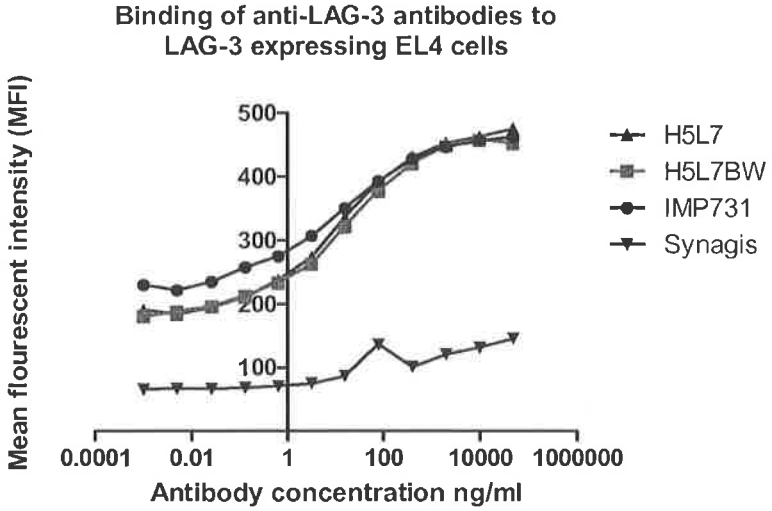
Figures

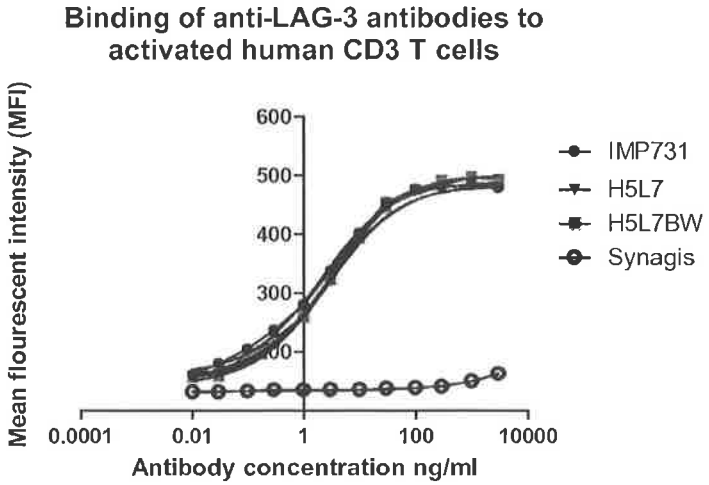
Figure 1

A



	IMP731	H5L7BW	H5L7
IC50	13.04	16.88	14.22

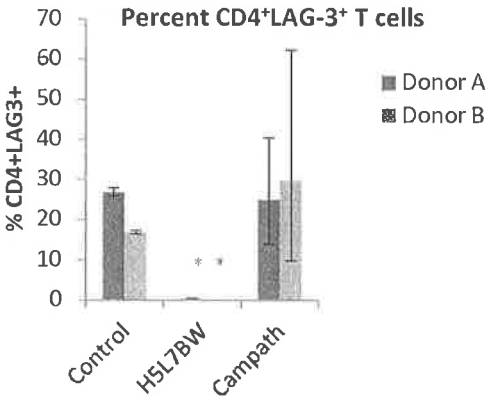
B

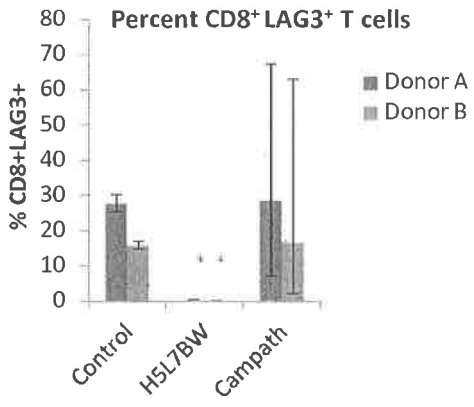


	IMP731	H5L7	H5L7BW	Synagis
IC50	2.141	3.061	3.073	~ 3.597e+010

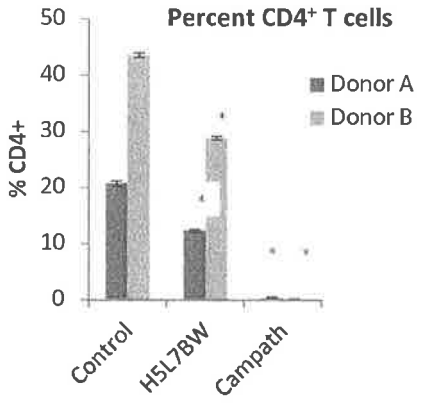
Figure 2

A


Percent CD4+LAG-3+ T cells
% CD4+LAG3+
70
60
50
40
30
20
10
0
Donor A
Donor B
Control
H5L7BW
Campath


Percent CD8+ LAG3+ T cells
% CD8+LAG3+
80
70
60
50
40
30
20
10
0
Donor A
Donor B
Control
H5L7BW
Campath

B


Percent CD4+ T cells
% CD4+
50
40
30
20
10
0
Donor A
Donor B
Control
H5L7BW
Campath

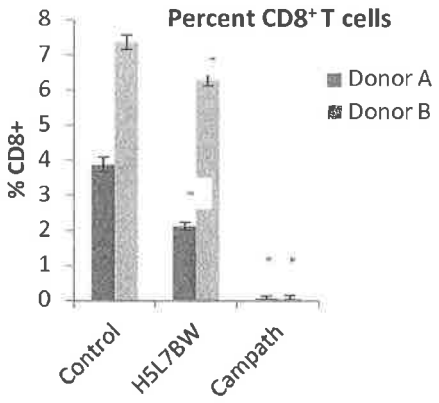

Percent CD8+ T cells
% CD8+
8
7
6
5
4
3
2
1
0
Donor A
Donor B
Control
H5L7BW
Campath

Figure 3

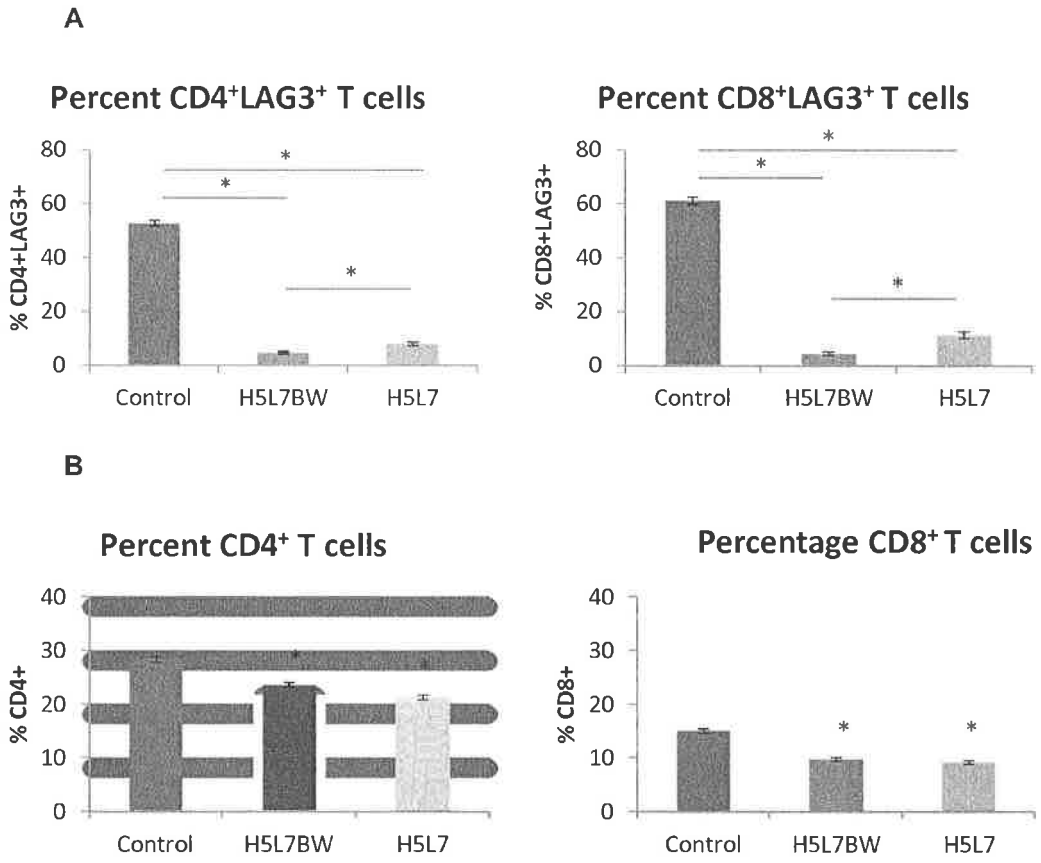

A
Percent CD4+LAG3+ T cells
% CD4+LAG3+
80
60
40
20
0
Control
H5L7BW
H5L7
Percent CD8+LAG3+ T cells
% CD8+LAG3+
B
Percent CD4+ T cells
% CD4+
40
30
20
10
0
Percentage CD8+ T cells
% CD8+

Figure 4

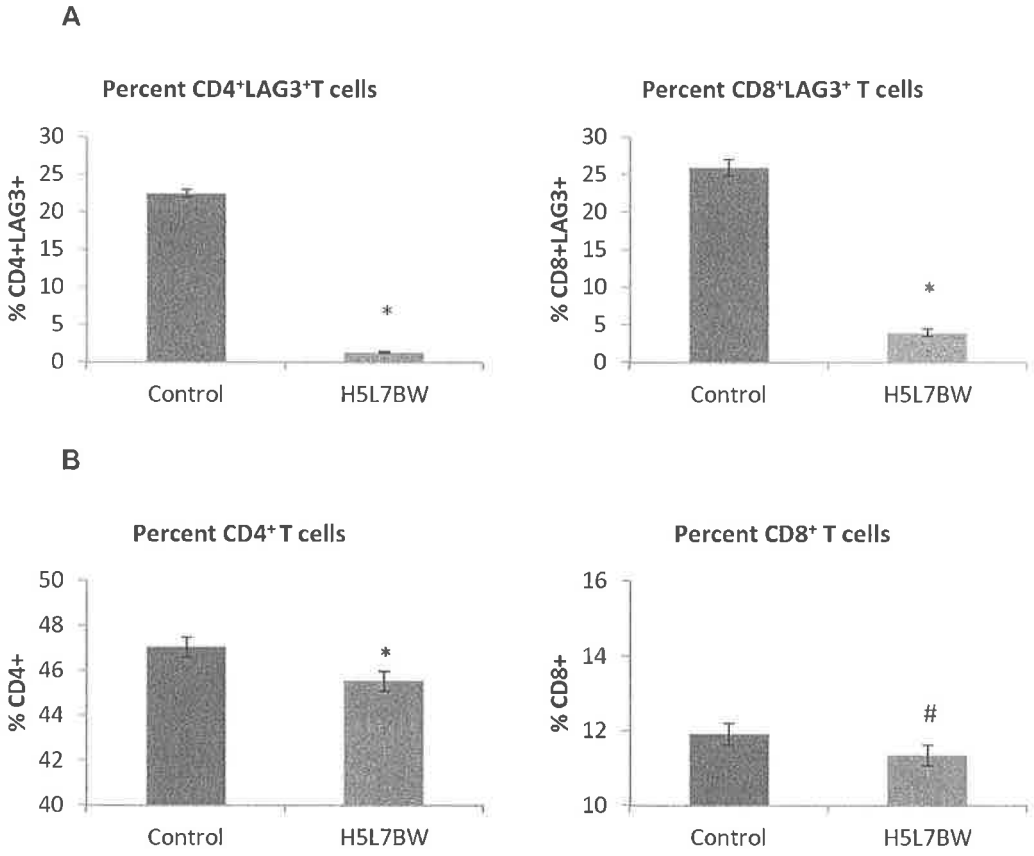
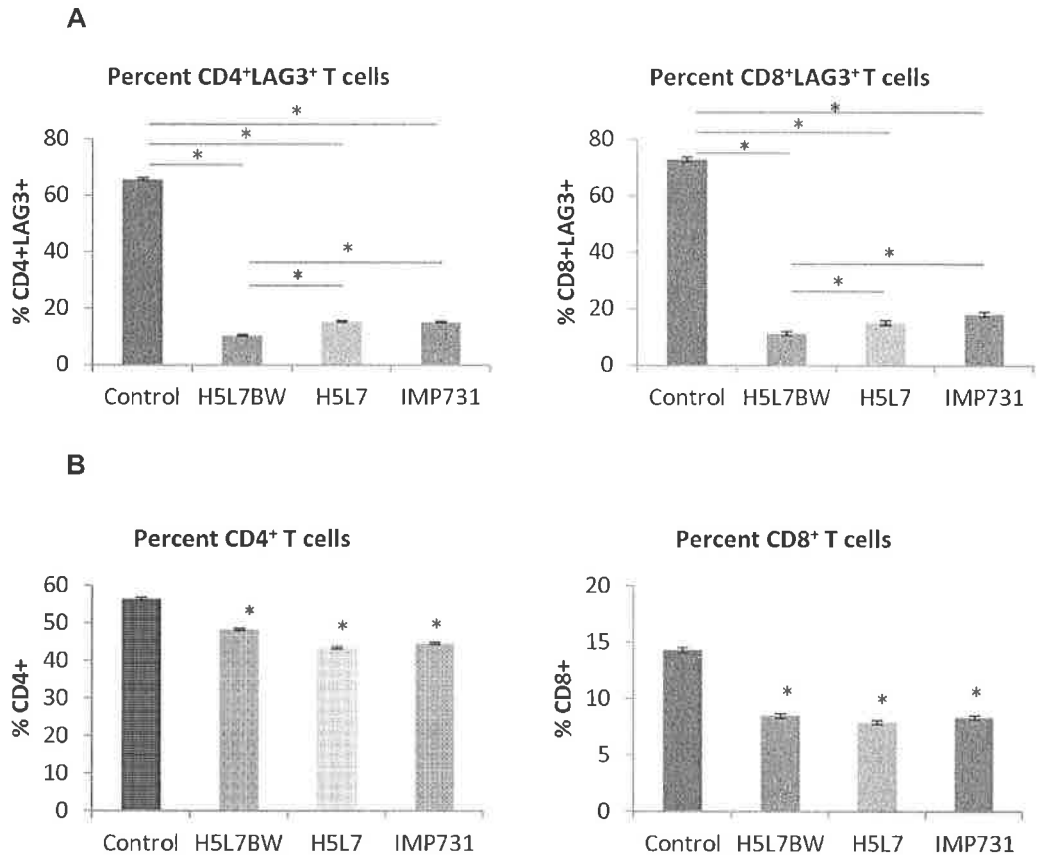

A
Percent CD4+LAG3+T cells
% CD4+LAG3+
30
25
20
15
10
5
0
*
Control
H5L7BW
Percent CD8+LAG3+ T cells
% CD8+LAG3+
30
25
20
15
10
5
0
*
Control
H5L7BW
B
Percent CD4+ T cells
% CD4+
50
48
46
44
42
40
*
Control
H5L7BW
Percent CD8+ T cells
% CD8+
16
14
12
10
#
Control
H5L7BW

Figure 5


A
Percent CD4+LAG3+ T cells
% CD4+LAG3+
80
60
40
20
0
Control
H5L7BW
H5L7
IMP731
Percent CD8+LAG3+ T cells
% CD8+LAG3+
B
Percent CD4+ T cells
% CD4+
60
50
40
30
20
10
0
Percent CD8+ T cells
% CD8+
20
15
10
5
0