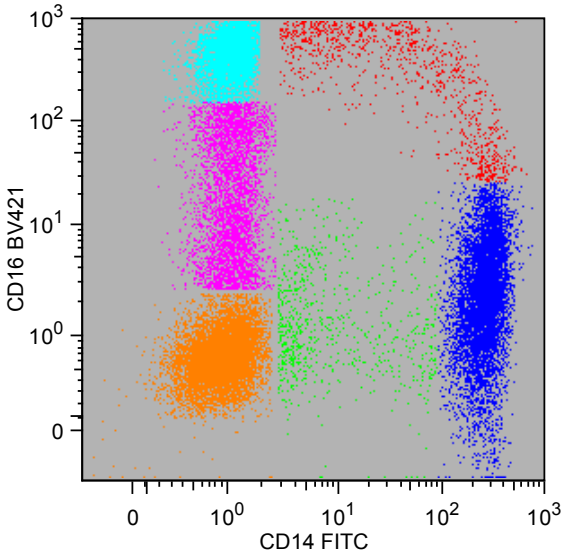
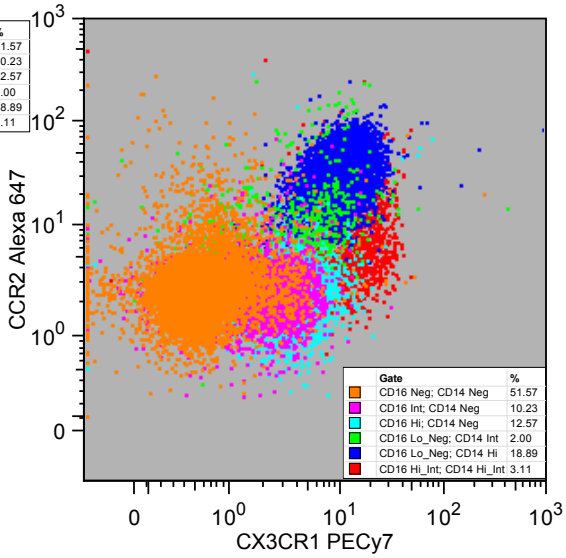
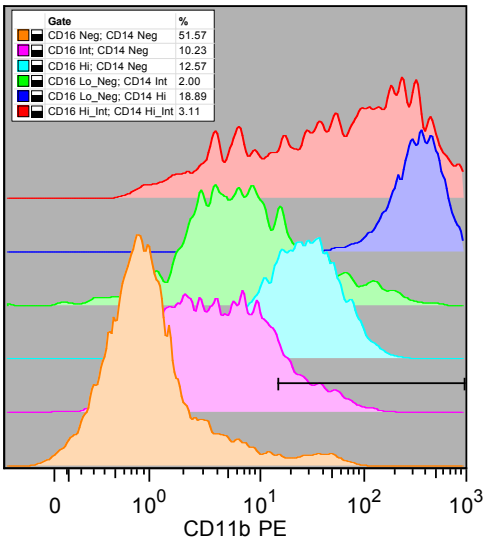
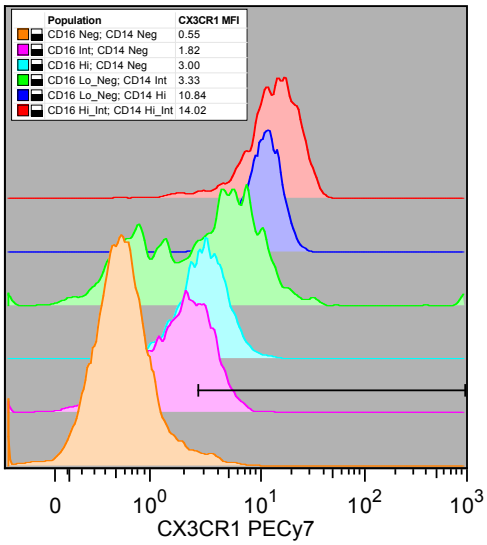


Gate	%
CD16 Neg; CD14 Neg	51.57
CD16 Int; CD14 Neg	10.23
CD16 Hi; CD14 Neg	12.57
CD16 Lo_Neg; CD14 Int	2.00
CD16 Lo_Neg; CD14 Hi	18.89
CD16 Hi_Int; CD14 Hi_Int	3.11



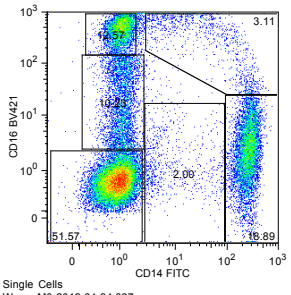


Gate	%
CD16 Neg; CD14 Neg	51.57
CD16 Int; CD14 Neg	10.23
CD16 Hi; CD14 Neg	12.57
CD16 Lo_Neg; CD14 Int	2.00
CD16 Lo_Neg; CD14 Hi	18.89
CD16 Hi_Int; CD14 Hi_Int	3.11



Population	CX3CR1 MFI
CD16 Neg; CD14 Neg	0.55
CD16 Int; CD14 Neg	1.82
CD16 Hi; CD14 Neg	3.00
CD16 Lo_Neg; CD14 Int	3.33
CD16 Lo_Neg; CD14 Hi	10.84
CD16 Hi_Int; CD14 Hi_Int	14.02

Human PBMC isolated by Ficol, frozen, thawed and stained at 0.5x10^6 total cells in 100ul of staining volume



Single Cells
Wang_M0 2012-04-24.027
Event Count: 39035

Gate name	Freq. of Parent
CD16 Hi_Int; CD14 Hi_Int	3.11
CD16 Lo_Neg; CD14 Hi	18.89
CD16 Lo_Neg; CD14 Int	2.00
CD16 Neg; CD14 Neg	51.57
CD16 Hi; CD14 Neg	12.57
CD16 Int; CD14 Neg	10.23

Gate	CCR2 MFI
CD16 Neg; CD14 Neg	2.42
CD16 Int; CD14 Neg	2.29
CD16 Hi; CD14 Neg	2.36
CD16 Lo_Neg; CD14 Int	7.83
CD16 Lo_Neg; CD14 Hi	29.12
CD16 Hi_Int; CD14 Hi_Int	5.96

