	*				*		Myeloid dendritic cell activated
*							B cell
							T cell CD4+ memory
							T cell CD4+ naive
							T cell CD4+ (non-regulatory)
					***		T cell CD4+ central memory
	***				*		T cell CD4+ effector memory
*			***				T cell CD8+ naive
							T cell CD8+
							T cell CD8+ central memory
							T cell CD8+ effector memory
***	**	*				***	Class-switched memory B cell
***	***	***			**	***	Common lymphoid progenitor
				*			Common myeloid progenitor
					*		Myeloid dendritic cell
*	***	***	*	***		***	Endothelial cell
							Eosinophil
	***	*				*	Cancer associated fibroblast
*	**	**				**	Granulocyte-monocyte progenito
***	***	***	***	***	*	***	Hematopoietic stem cell
	***	**	*	***	***		Macrophage
*				**	***		Macrophage M1
	***	***		*		***	Macrophage M2
		**					Mast cell
							B cell memory
*				**	*	**	Monocyte
							B cell naive
			*	*			Neutrophil
**							NK cell
***	***	***	*			***	T cell NK
		*	**				Plasmacytoid dendritic cell
							B cell plasma
							T cell gamma delta
***	***	***	***			***	T cell CD4+ Th1
***	***	***	***	***	***	***	T cell CD4+ Th2
	**	*					T cell regulatory (Tregs)
*							immune score
	***	***		**		***	stroma score
**		*				**	microenvironment score
	*** RS^ (1)						

-0.3