

S1 Table. Highly selected monoclonal antibody panel with which to immunophenotype bone marrow-derived B-cell subsets

	CD10	CD19	CD20	CD27	CD34	CD38	CD45
Pre-BI	++	+	-	-	+	++	-d
Pre-BII	+	+	het	-	-	+	+
Immature	+	+	+	-	-	+	+
Naïve	-	+	+	-	-	-	+
Memory	-	+	+	+	-	-	+
Plasma cell	-	het	-	++	-	+++	het

NOTE: Panel of differentiation marker combinations used to categorize B-cell subsets.

++ = strongly positive, + = positive, - = negative, -d = dimly positive, het = heterogenous.