Supplementary File 7: Figure S5. CD1c and CD141 expression within the CD11c^{hi}CD14$^-$ LNR-cDC population

Results of multicolor FACS-analyses (encompassing 10-15 markers) of a separate cohort of BrC SLN samples (not part of the cohort described in this paper) analyzing CD1c and CD141 (i.e. BDCA3) expression within the (CD11c^{hi}CD14$^-$) LNR-cDC subset. (A) representative example of FACS dot plot and gating strategy of the CD1c$^-$CD141^{hi} cDC1-like cells and the CD1c$^+$CD141$^+$ cDC2-like cells. (B) percentage of CD1c$^-$CD141^{hi} cDC1-like cells and CD1c$^+$CD141$^+$ cDC2-like cells within the LNR-cDC subset in BrC SLN cell samples (N=6), bars represent means.