



Figure S18: Immunofluorescence staining of lectin receptors on human vagina. a. Frozen tissue sections were stained for DC-SIGN, CD1c and CD14 (left panels) and isotype controls (right panels). b. DC-ASGPR, CD1c and CD14 (left panels) and isotype controls (right panels). c. LOX-1, CD1c and CD14 (left panels) and isotype controls (right panels). d. DCIR, CD1c and CD14 (left panels) and isotype controls (right panels). e. DEC-205, CD1c and CD14 (left panels) and isotype controls (right panels). (x20, bar is 100 mm). e: epithelium; s: submucosa