

Figure S1. DEPDC1 upregulation promotes the protein expression of CCL20 and CCR6. Li-7 and Hep3B cells were transfected with pcDNA3.1 and DEPDC1 expression vectors. Western blotting was performed to analyze the protein expression of CCL20 and CCR6. DEPDC1, DEP domain containing 1; CCL20, chemokine (C-C motif) ligand 20; CCR6, chemokine (C-C motif) receptor 6. **P<0.01.

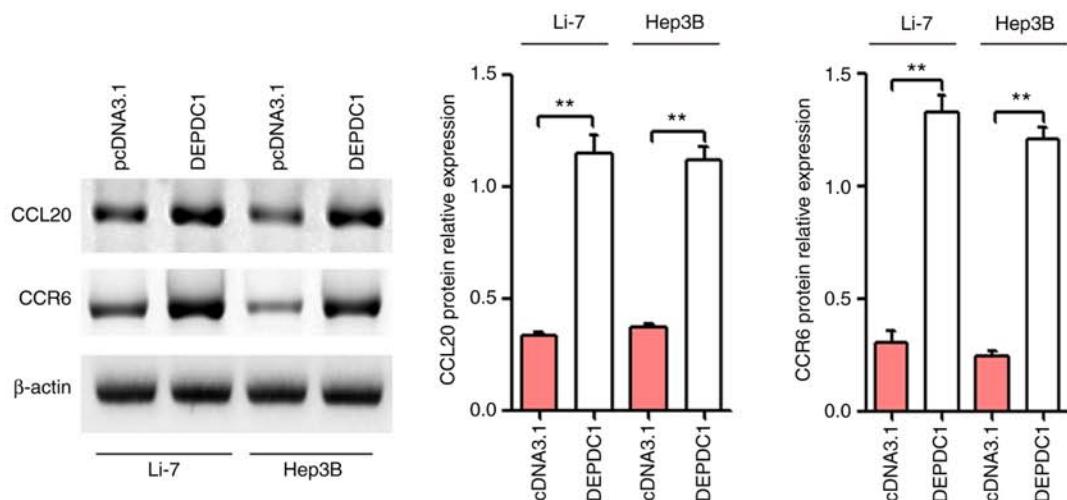


Figure S2. CCL20 or CCR6 knockdown reverses the effects of DEPDC1 overexpression on the expression of CCL20 and CCR6. Li-7 and Hep3B cells were treated with a combination of pcDNA3.1 and NC plasmids or a combination of DEPDC1 expression vectors and NC, CCL20 or CCR6 siRNA. After treatment for 72 h, western blotting was performed to analyze the protein expression of CCL20 and CCR6. CCL20, chemokine (C-C motif) ligand 20; CCR6, chemokine (C-C motif) receptor 6; DEPDC1, DEP domain containing 1; NC, negative control; siRNA, small interfering RNA. **P<0.01.

