



**Supplementary Figure 1.** 3,3-DAB IHC-stained sections of positive control human tissues for primary antibodies: placenta for PRR (A, brown); liver for ATIIR1 (B, brown) and kidney for ATIIR2 (C, brown) and ACE (D, red). Cell nuclei were counterstained with hematoxylin (A-E, blue). Original magnification: 200 $\times$ . DAB: diaminobenzidine; IHC: immunohistochemical; ATIIR1: angiotensin II receptor 1; ATIIR2: angiotensin II receptor 2; PRR: pro-renin receptor; ACE: angiotensin converting enzyme