Additional file 1: Two-dimensional electrophoresis of proteins extracted from prostate FFPE tissue. Two-dimensional electrophoresis pI 3-10 (A) and 4-7 (B) separation of total protein extracted from FFPE prostate tumour tissue. Gels were fixed for 90 min at room temperature in 50% ethanol:3% orthophosphoric acid, washed 3x with ddH₂O, and stained overnight in 34% methanol (v/v), 17% ammonium sulfate (w/v), 3% ortho-phosphoric acid (v/v), and 0.05% Coomassie Brilliant Blue G-250. MS/MS identifications of numbered spots are summarized in Additional file 3.