Fig. 3 Detection of membranous and cytoplasmic EGFR in normal parenchymal and RCC tissues. The total, membranous and cytoplasmic protein fractions were extracted from tissue samples. The total (50 µg), membranous (80 µg) and cytoplasmic (50 µg) fractions were subjected to Western blotting with anti-EGFR antibody. β-actin and α-tubulin represented the loading internal controls, respectively.