

## Erratum

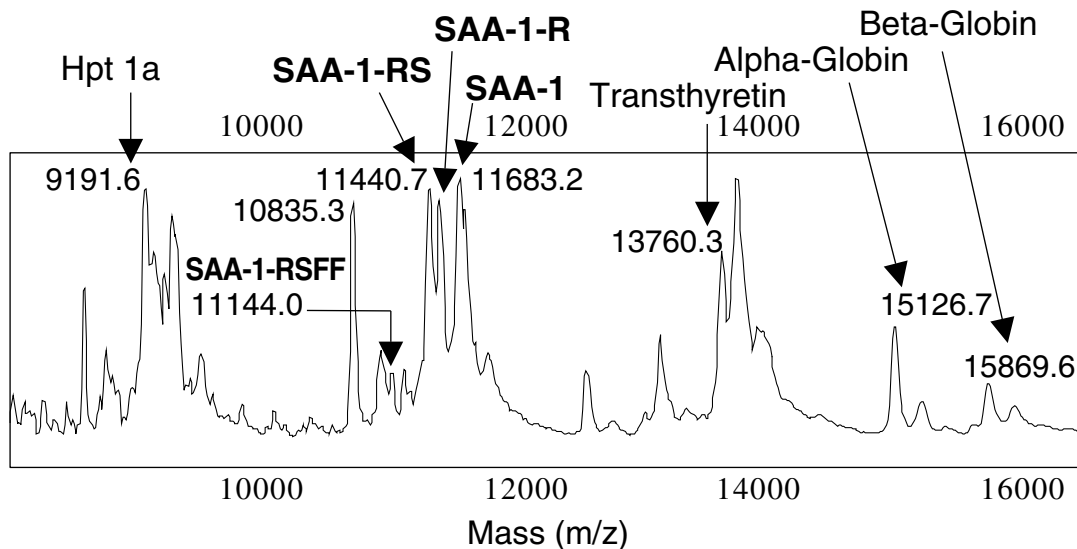
# Serum protein profiling by SELDI mass spectrometry: detection of multiple variants of serum amyloid alpha in renal cancer patients

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**Correction to:** *Laboratory Investigation* (2004) 84, 845–856.  
 doi:10.1038/labinvest.3700097

Due to a publisher error, two figures were displayed incorrectly. The correct figures are shown below:



**Figure 2** SELDI profile of patient R9 serum, using a laser intensity of 250. Proteins identified by in-gel tryptic digestion and peptide mapping are labelled and fit accurately to the expected average masses as given in Table 1. The RCC-related protein at  $m/z = 10835.3$  Da remains unidentified. The peak corresponding to SAA-1 des-R occurs at  $m/z = 11526.5$ .

