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Erratum

Common genetic polymorphisms in the promoter of resistin gene are major determinants of plasma resistin concentrations in humans

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Figure 1a. The correct positions of the arrows for Band 1 and Band 2 are shown below:

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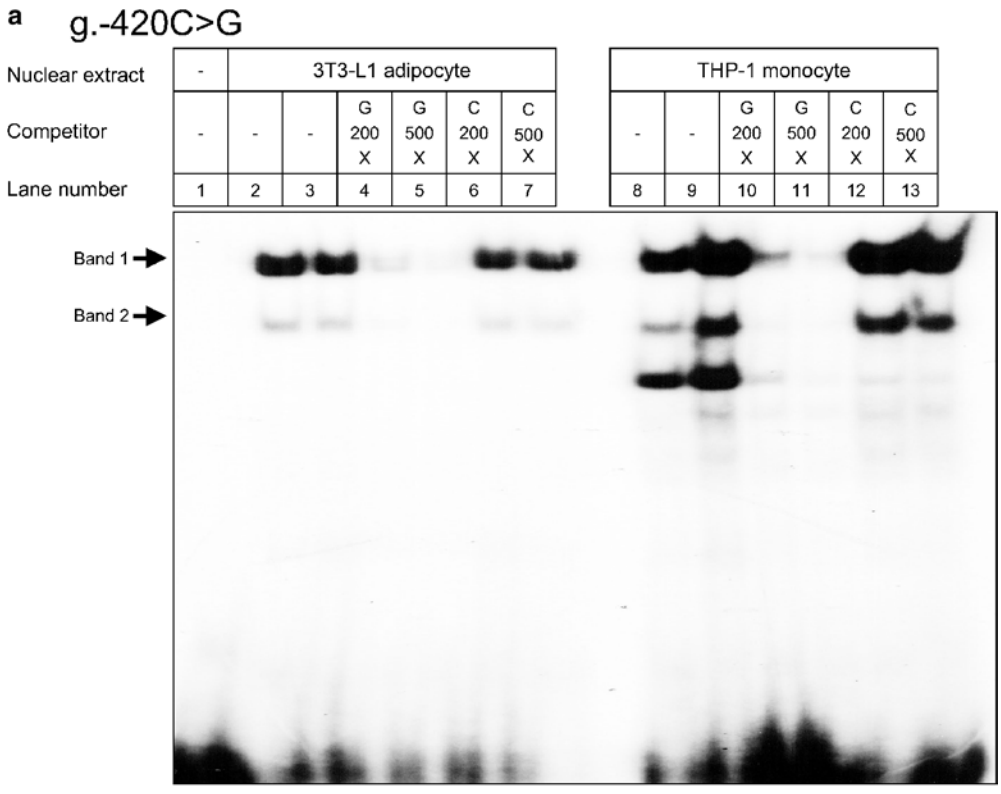

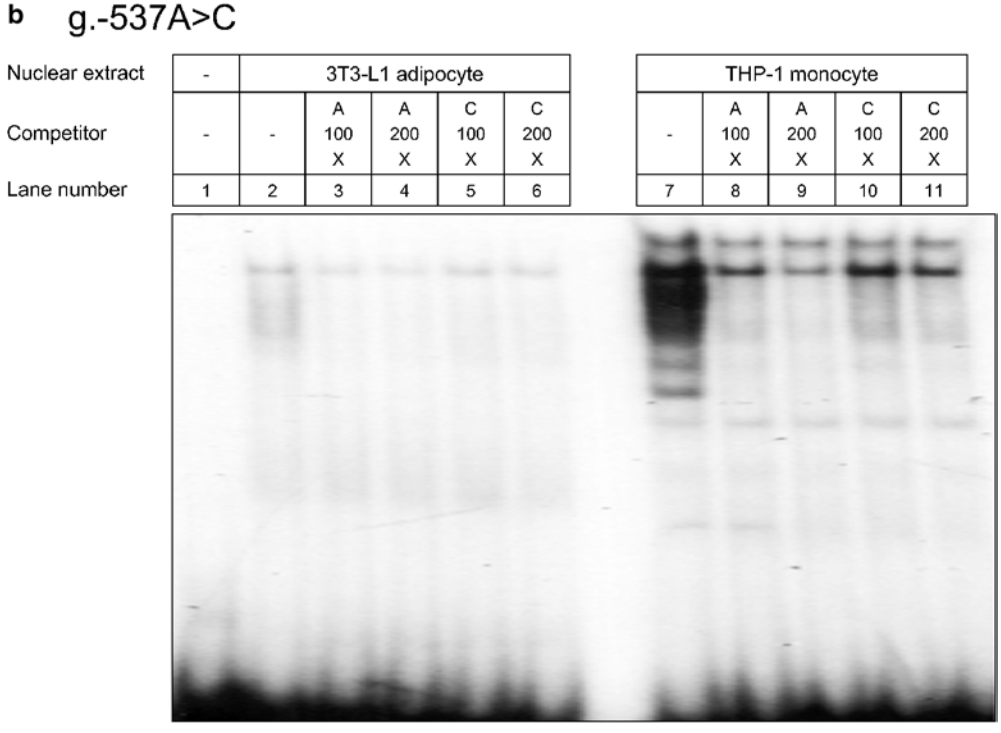

Fig. 1a. Binding of nuclear proteins to –420 and –537 regions of the resistin gene. The probe , –433 to –406 bp of the resistin gene containing –420G, was labelled as described in Materials and Methods. Lane 1: probe without nuclear proteins; lane 2: nuclear proteins (5 μg) of 3T3-L1; lanes 3–7: nuclear proteins (10 μg) of 3T3-L1; lane 8: nuclear proteins (5 μg) of THP-1; lanes 9–13: nuclear proteins (10 μg) of THP-1. Competitors were added to the probe at 200- or 500-fold molar excesses