homologousrecombinantRNA

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purified Tissue Express (Qiagen) in bacterial cells (Tumor-free) and for described procedures, the samples were collected and digested with dimethyl sulfoxide (DMSO) (pH 7.0) before resorbing with RPO (RPO) (0.1 mM) for 5 min. The DNA was then subjected to RT-PCR and transfected into human monocytes. The cells were then treated with a TPMII-coated tissue oligonucleotide buffer (Millipore) (pH 9.0) (3 mM) and prepared for use in mouse monocyte culture experiments. A total of 6 cells per group were plated on 5-mm spindle coverslips and treated with TPMII (0.1 mM) or DMSO (0.1 mM) for 30 min at room temperature. The cells were then washed three times in a final wash in PBS, and the cells were then treated with a laboratory sample buffer (1 mM) (1 mM) for 1 h at 37°C. The plates were then washed once in PBS and then incubated for 30 min with a 45-kDa DNA polymerase (Invitrogen) (2 mM; pH 8.0). The cells were then incubated with a precoated Schwab MG-231 mouse monoclonal anti-DNA antibody (Amersham Entergy/Baxter) (1:1,000 dilution) (Invitrogen), and were subsequently stained with anti-DNA (1:1,000 dilution) (Invitrogen) and anti- DNase (1:1,000 dilution) (Amersham) and then washed again. After the 2 min incubation period, the cells were washed again, and the cells were then treated with a lysis buffer (100 mM Tris-HCl, 1 mM glucose, 20 mM NaCl) (pH 8.0) (Invitrogen) and 0.25 M Ci-HCl (10 mM) (pH 8.0) (Invitrogen) for 1 h at 37°C before the washing. The cells were then washed gently in PBS and then washed with PBS (10 mM) in a final wash in PBS. The cells were then incubated with the final solution (100 mM) of the interacting TPMII-coated TPM2-coated TPM2-coated TPM2- coated TPM2- coated TPM2-coated TPM2