

ERRATA

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In the article "Detection of the Human Platelet-Activating Factor Receptor mRNA in Human B Lymphocytes by Polymerase Chain Reaction on Reverse Transcripts (RT-PCR)," by Yolande Bastien and Bruce D. Mazer, pages 1373-1379:

On page 1377, several lanes were misidentified in the legend to Fig. 3. For the reader's convenience, Fig. 3 is reprinted below with its corrected legend.

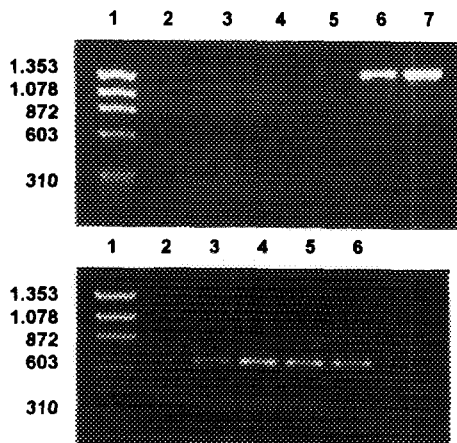


Figure 3. RT-PCR examining the presence of hPAFR on tonsillar B cells and Jurkat T cells. **Upper panel:** RT-PCR using oligonucleotides 2/5 performed on cells from positive and negative controls, freshly isolated tonsillar B cells, and the T cell line Jurkat. Lane 1: ladder; lane 2: no RT, RNA from Jurkat; lane 3: no RT, RNA from tonsillar B cells; lane 4: MatB (negative control); lane 5: Jurkat; lane 6: tonsillar B cells; lane 7: Raji cells (positive control). **Lower panel:** RNA from the same sources probed for β -actin. Lane 1: ladder; lane 2: no RNA; lane 3: MatB (negative control); lane 4: Jurkat; lane 5: tonsillar B cells; lane 6: Raji cells (positive control). RNA was equalized by comparison of 18S and 28S bands.