



Gal-1 treatment does not reduce $\alpha_5\beta_1$ -integrin expression. HepG2, 97TM1 or DU145 cells were cultured in serum-supplemented media on PolyHEMA-coated dishes and received treatment with Gal-1 (125 $\mu\text{g/ml}$) or vehicle for the indicated time periods. Total cell lysates were then prepared and separated by 7.5% SDS-PAGE. Immunoblots were conducted to determine the amount of α_5 - and β_1 -integrin subunits.