

FIGURE LEGEND

Figure 2. Representative immunoblot analyses using antibodies against the dopamine D₂ receptor using protein prepared from cultured HASM cells (100 µg), freshly dissected native human tracheal airway smooth muscle (SM) (100 µg), and freshly dissected native guinea pig (GP) tracheal SM (100 µg) identifying two known isoforms of the dopamine D₂ receptor (D_{2L} and D_{2S}). White spaces between the 3 lanes indicate that these lanes were located on the same immunoblot but were not located in neighboring lanes on the original gel and immunoblot image.