ANTISENSE COMPOUNDS TARGETED TO CONNEXINS AND METHODS OF USE THEREOF

ABSTRACT

Methods and compositions for modulating the activities of connexins are provided, including, for example, for use in postsurgical, trauma, or tissue engineering applications. These compounds and methods can be used therapeutically, for example, to reduce the severity of adverse effects associated diseases and disorders where localized disruption in direct cell-cell communication is desirable.

FIGURE 16