

FIG. 1A

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

Number	Structure	Potency	Number	Structure	Potency
1.001		++	1.010		++
1.002		+	1.011		+
1.003		++	1.012		+
1.004		+	1.013		++
1.005		+	1.014		+
1.006		+	1.015		+
1.007		+	1.016		+
1.008		+	1.017		+
1.009		+	1.018		+

FIG. 1B

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

Number	Structure	Potency	Number	Structure	Potency
1.019		+	1.026		+
1.020		+	1.027		+
1.021		+	1.028		+++
1.022		+	1.029		+
1.023		+	1.030		+
1.024		+	1.031		+
1.025		+	1.032		+

FIG. 1C

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

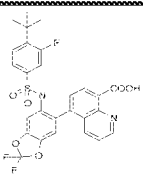
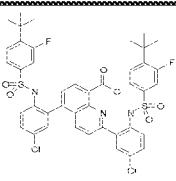
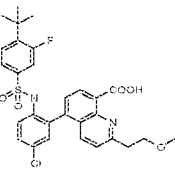
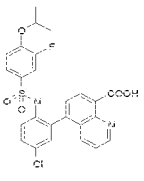
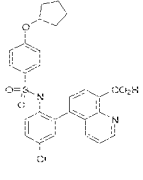
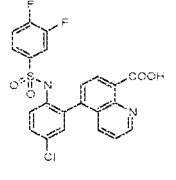
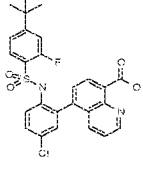
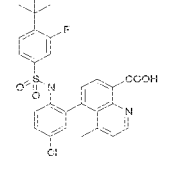
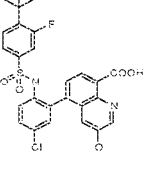
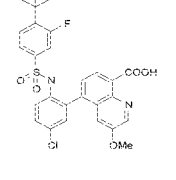
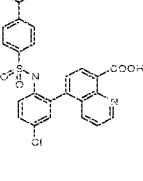
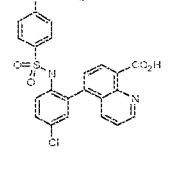
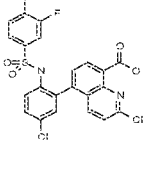
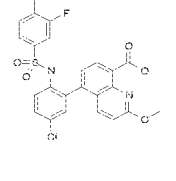
Number	Structure	Potency	Number	Structure	Potency
1.033		++	1.040		+
1.034		++	1.041		+
1.035		+	1.042		+
1.036		+	1.043		+
1.037		+	1.044		+
1.038		+	1.045		+
1.039		+	1.046		+

FIG. 1D

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

Number	Structure	Potency	Number	Structure	Potency
1.047		+	1.054		+
1.048		+	1.055		++
1.049		++	1.056		+
1.050		+	1.057		++
1.051		+	1.058		+
1.052		++	1.059		+
1.053		++	1.060		+

FIG. 1E

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

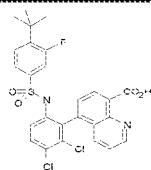
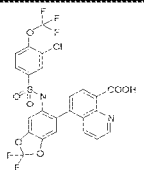
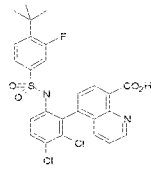
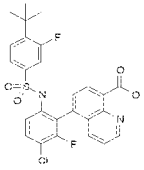
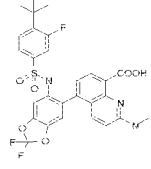
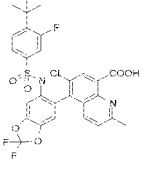
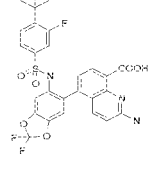
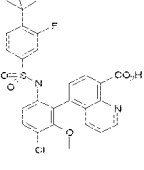
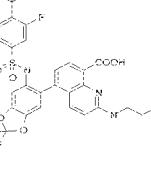
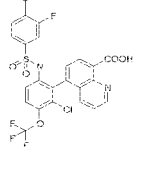
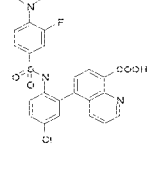
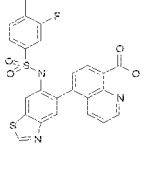
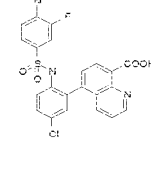
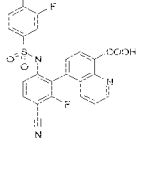
Number	Structure	Potency	Number	Structure	Potency
1.061		++	1.068		+
1.062		++	1.069		++
1.063		+	1.070		+
1.064		+	1.071		+
1.065		+	1.072		+++
1.066		+	1.073		+
1.067		+	1.074		++

FIG. 1F

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

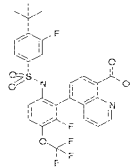
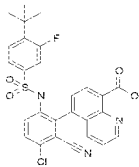
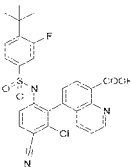
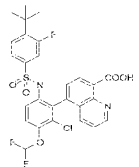
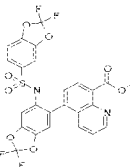
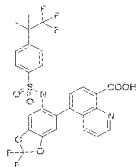
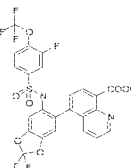
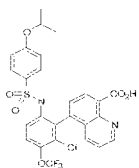
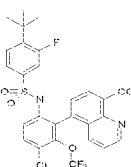
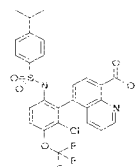
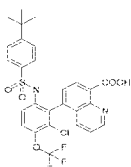
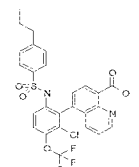
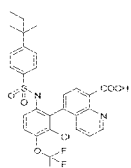
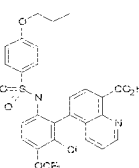
Number	Structure	Potency	Number	Structure	Potency
1.075		+++	1.082		++
1.076		++	1.083		+++
1.077		+	1.084		++
1.078		+	1.085		++
1.079		+	1.086		++
1.080		+++	1.087		++
1.081		++	1.088		+

FIG. 1G

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

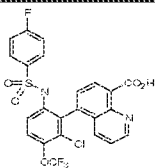
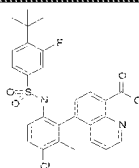
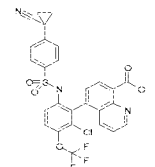
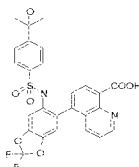
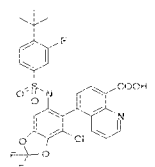
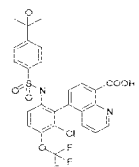
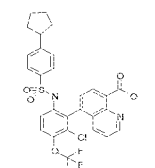
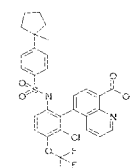
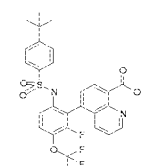
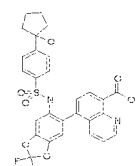
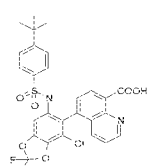
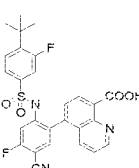
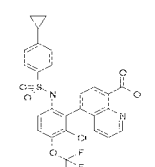
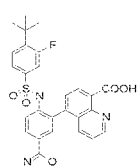
Number	Structure	Potency	Number	Structure	Potency
1.089		+	1.096		+
1.090		+	1.097		+
1.091		+++	1.098		++
1.092		+++	1.099		+++
1.093		++	1.100		+
1.094		+++	1.101		+
1.095		++	1.102		+

FIG. 1H

TABLE 1: Compound Potency in the L1.2 CCR6 Binding Assay

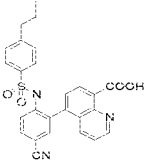
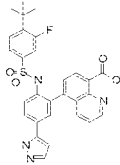
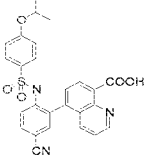
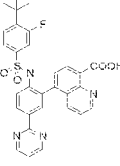
Number	Structure	Potency	Number	Structure	Potency
1.103		+	1.105		+
1.104		+	1.106		+

FIG. 2A

TABLE 2: Compound Potency in the KHGY-1 Cell Migration Assay

Number	Structure	Potency	Number	Structure	Potency
1.107		+++	1.115		+
1.108		+	1.116		+++
1.109		+++	1.117		+++
1.110		+++	1.118		+++
1.111		+++	1.119		+++
1.112		+++	1.120		++
1.113		+	1.121		+
1.114		++	1.122		+++

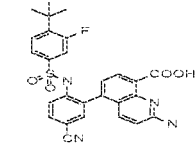
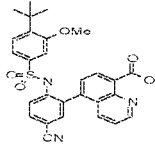
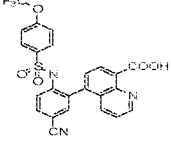
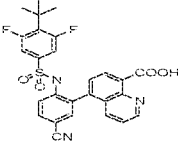
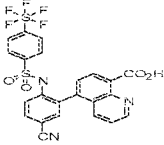
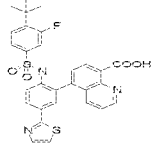
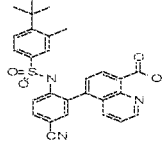
FIG. 2B

TABLE 2: Compound Potency in the KHGY-1 Cell Migration Assay

Number	Structure	Potency	Number	Structure	Potency
1.123		+++	1.131		+
1.124		+++	1.132		+
1.125		+	1.133		+
1.126		++	1.134		+
1.127		+	1.135		+++
1.128		++	1.136		+++
1.129		+	1.137		+
1.130		+	1.138		+

FIG. 2C

TABLE 2: Compound Potency in the KHGY-1 Cell Migration Assay

Number	Structure	Potency	Number	Structure	Potency
1.139		+++	1.143		+
1.140		+	1.144		++
1.141		++	1.145		+
1.142		+++			