**A**

BRAF V600E
p-ERK
ERK
GAPDH

**B**

ABCG2
GAPDH

**C**

A375 R

<table>
<thead>
<tr>
<th>Cell</th>
<th>IC50 MT(mM)</th>
<th>IC50 VE(μM)</th>
<th>IC50 MT(1mM)+VE</th>
<th>Folds</th>
</tr>
</thead>
<tbody>
<tr>
<td>A375 R</td>
<td>14.2049</td>
<td>7.6332</td>
<td>2.6223</td>
<td>2.91</td>
</tr>
</tbody>
</table>
Figure 2: Effects of MT, VE, and MT+VE on A375R cell migration.

A) Cell migration distance at 0h and 36h for DMSO, 1mM MT, 4μM VE, and MT+VE conditions.

B) Cell count at 36h for DMSO, 1mM MT, 4μM VE, and MT+VE conditions. Significant differences are indicated by ***.