

FigureS1\_Compound structures and molecular weights

Compound	MW	Compound structure
<b>BS-1-28</b>	407.46	
<b>BS-2-04</b>	433.49	
<b>BS-4-60</b>	421.48	
<b>BSK-1-97</b>	603.69	
<b>BSK-2-17</b>	657.74	
<b>BSK-2-26</b>	604.12	
<b>JVM-3-55</b>	554.62	
<b>JVM-3-62</b>	724.88	
<b>JVM-4-25</b>	425.91	

<b>JVM-4-26</b>	409.45	
<b>PNR-4-44</b>	334.37	
<b>PNR-4-48</b>	335.35	
<b>PNR-5-02</b>	351.42	
<b>PNR-5-82</b>	375.44	
<b>PNR-5-85</b>	400.45	
<b>PNR-5-88</b>	433.48	
<b>PNR-7-74</b>	367.42	
<b>PNR-7-84</b>	304.34	
<b>ST-145</b>	341.36	

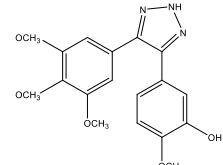
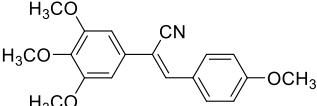
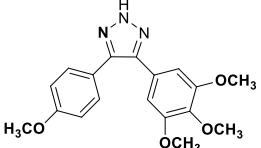
<b>ST-145(B)</b>	357.36	
<b>ST-148</b>	325.35	
<b>ST-467</b>	341.36	

Figure S2\_ Standard curve for interpolation of percentage of viability for (a) BS, (c) BSK, (e) JVM, (g) PNR and (i) ST and of live cell number for (b) BS, (d) BSK, (f) JVM, (h) PNR and (j) ST

