

	Connectivity	P_Value
<i>miconazole</i>	1	0.0198019801980198
<i>astemizole</i>	0.530577662211204	0.0198019801980198
<i>methylbenzethonium chloride</i>	0.511989536649113	0.0198019801980198
<i>prochlorperazine</i>	0.506918768823912	0.0198019801980198
<i>thioridazine</i>	0.506538015889929	0.0198019801980198
<i>trifluoperazine</i>	0.485002790878049	0.0198019801980198
<i>gossypol</i>	0.480933513331641	0.0198019801980198
<i>chlorpromazine</i>	0.47699773186378	0.0198019801980198
<i>niclosamide</i>	0.468658841900004	0.0198019801980198
<i>loperamide</i>	0.463933704068677	0.0198019801980198
<i>perphenazine</i>	0.453244837754888	0.0198019801980198
<i>mefloquine</i>	0.450093954637154	0.0198019801980198
<i>fluphenazine</i>	0.448660662286694	0.0198019801980198
<i>prenylamine</i>	0.444142912149292	0.0198019801980198
<i>econazole</i>	0.435981131205918	0.0198019801980198
<i>benzethonium chloride</i>	0.429050885372127	0.0198019801980198
<i>clotrimazole</i>	0.428883806364134	0.0198019801980198
<i>trimipramine</i>	0.424621533396281	0.0198019801980198
<i>chlorprothixene</i>	0.421785414527825	0.0198019801980198
<i>terfenadine</i>	0.419521980034696	0.0198019801980198