

ID	Max Effect	IC50 Modifier	IC50 (uM)	SUPPLIER_BATCH	Library ID	Series	PXC50_CURVE
DDD01727359	105.08		0.424	MMV897698-01	MMV-Contract	MMV11/0040	<p>18AP7931 - DDD01727359:03 — 18AP7931.DDD01727359:03 - pXC50 Fit Percent Effect pXC50 = 6.37</p>
DDD01870020	104.15		0.152	MMV1581295-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01870020:01 — 18AP7930.DDD01870020:01 - pXC50 Fit Percent Effect pXC50 = 6.82</p>
DDD01870023	102.61		0.656	MMV1581298-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01870023:01 — 18AP7930.DDD01870023:01 - pXC50 Fit Percent Effect pXC50 = 6.18</p>

DDD01931669	7.4227	>	25.119	MMV1634420-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931669:01 ◊ 18AP7930.DDD01931669:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = -4.65</p>
DDD01931670	18.955	>	25.119	MMV1634421-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931670:01 ◊ 18AP7930.DDD01931670:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = -1.67</p>
DDD01931671	4.9299	>	25.119	MMV1634422-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931671:01 ◊ 18AP7930.DDD01931671:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 52.16</p>

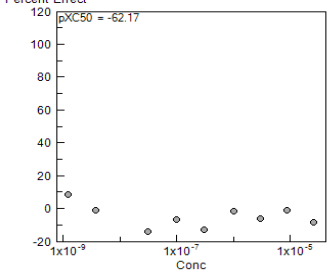
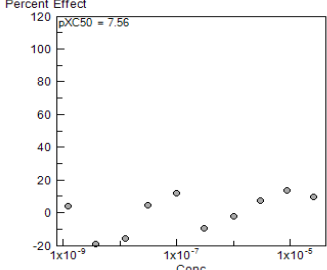
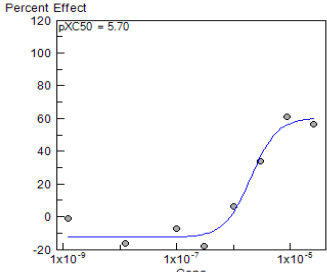
DDD01931672	9.5196	>	25.119	MMV1634423-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931672.01 ◊ 18AP7930.DDD01931672.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 7.19</p>
DDD01931673	19.804	>	25.119	MMV1634424-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931673.01 ◊ 18AP7930.DDD01931673.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = -0.71</p>
DDD01931674	42.885	>	25.119	MMV1634425-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931674.01 ◊ 18AP7930.DDD01931674.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 0.92</p>

DDD01931675	95.623		14.534	MMV1634426-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931675.01 — 18AP7930.DDD01931675.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 4.84</p>
DDD01931676	82.268		10.044	MMV1634427-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931676.01 — 18AP7930.DDD01931676.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 5.00</p>
DDD01931677	102.23		0.309	MMV1634428-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931677.01 — 18AP7930.DDD01931677.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 6.51</p>

DDD01931678	105.15		0.772	MMV1634429-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931678:01 — 18AP7930.DDD01931678:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 6.11</p>
DDD01931679	15.099	>	25.119	MMV1634430-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931679:01 ◊ 18AP7930.DDD01931679:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 7.16</p>
DDD01931680	35.715	>	25.119	MMV1634431-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931680:01 ◊ 18AP7930.DDD01931680:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 3.73</p>

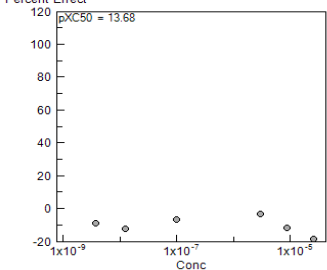
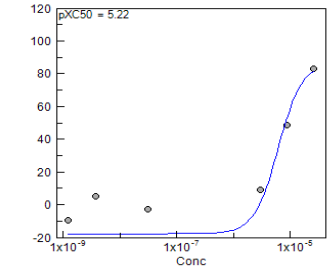
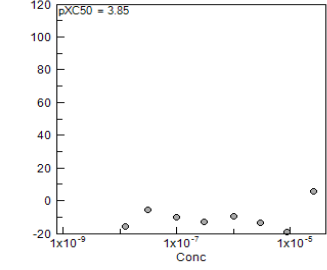
DDD01931681	103.62		2.491	MMV1634432-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931681:01 — 18AP7930.DDD01931681:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 5.60</p>
DDD01931682	99.903		1.173	MMV1634433-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931682:01 — 18AP7930.DDD01931682:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 5.93</p>
DDD01931683	-4.6021	>	25.119	MMV1634434-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931683:01 ○ 18AP7930.DDD01931683:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 6.29</p>

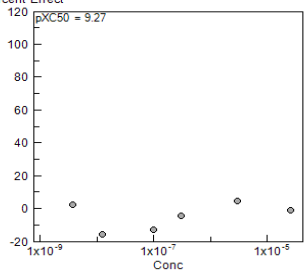
DDD01931684	100.16		4.587	MMV1634435-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931684.01 — 18AP7930.DDD01931684.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 5.34</p>
DDD01931685	60.808		11.218	MMV1634436-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931685.01 — 18AP7930.DDD01931685.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 4.95</p>
DDD01931686	22.134	>	25.119	MMV1634437-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931686.01 ◊ 18AP7930.DDD01931686.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 6.23</p>

DDD01931687	8.6144	>	25.119	MMV1634438-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931687.01 ◊ 18AP7930.DDD01931687.01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = -62.17</p>
DDD01931688	13.627	>	25.119	MMV1634439-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931688.01 ◊ 18AP7930.DDD01931688.01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = 7.56</p>
DDD01931689	60.928		2.003	MMV1634440-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931689.01 — 18AP7930.DDD01931689.01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = 5.70</p>

DDD01931690	21.738	>	25.119	MMV1634441-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931690.01 ◊ 18AP7930.DDD01931690.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 5.27</p>
DDD01931691	22.101	>	25.119	MMV1634442-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931691.01 ◊ 18AP7930.DDD01931691.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 6.89</p>
DDD01931692	18.363	>	25.119	MMV1634443-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931692.01 ◊ 18AP7930.DDD01931692.01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 4.29</p>

DDD01931693	19.856	>	25.119	MMV1634444-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931693:01 ◊ 18AP7930.DDD01931693:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 8.94</p>
DDD01931694	103.55		1.220	MMV689970-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931694:01 — 18AP7930.DDD01931694:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 5.91</p>
DDD01931695	28.635	>	25.119	MMV1634445-01	MMV-Contract	MMV11/0040	<p>18AP7930 - DDD01931695:01 ◊ 18AP7930.DDD01931695:01 - pXC50 Fit Percent Effect</p> <p>pXC50 = 4.30</p>

DDD01931696	-3.4055	>	25.119	MMV1634446-01	MMV-Contract	MMV11/0040	<p>18AP7931 - DDD01931696.01 ◊ 18AP7931.DDD01931696.01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = 13.68</p>
DDD01931697	82.789		6.066	MMV1634447-01	MMV-Contract	MMV11/0040	<p>18AP7931 - DDD01931697.01 — 18AP7931.DDD01931697.01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = 5.22</p>
DDD01931698	5.5901	>	25.119	MMV1634448-01	MMV-Contract	MMV11/0040	<p>18AP7931 - DDD01931698.01 ◊ 18AP7931.DDD01931698.01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = 3.85</p>

DDD01931699	4.2865	>	25.119	MMV1634449-01	MMV-Contract	MMV11/0040	<p>18AP7931 : DDD01931699:01 ◊ 18AP7931.DDD01931699:01 - pXC50 Fit Percent Effect</p>  <p>pXC50 = 5.27</p>
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