

Upload input file: hgcl_g.txt

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BMR :

BMC : 0.048

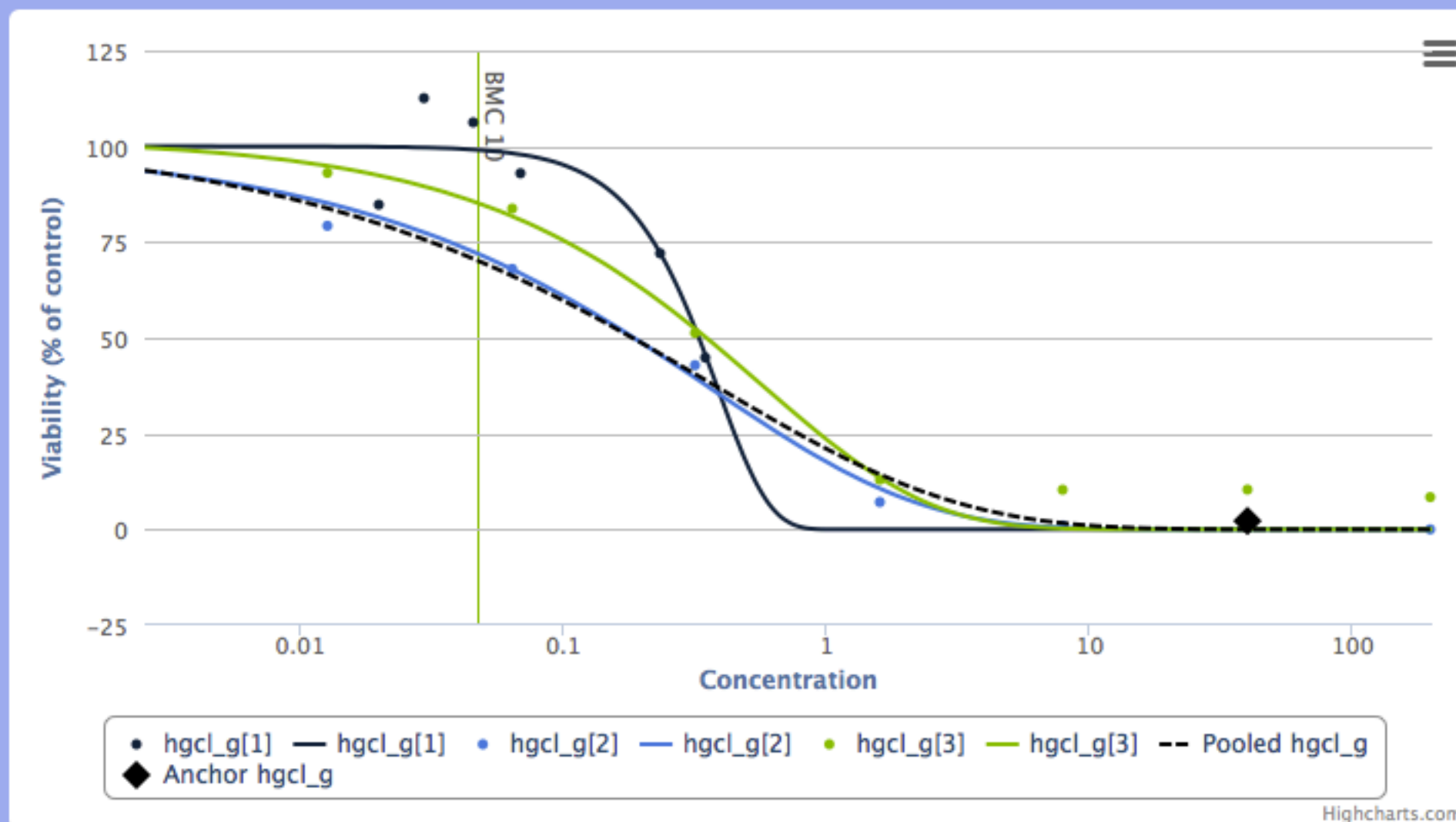
BMCL : -0.0024

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Dose	Response	Exp	+
0.02	84.77	1	✗
0.03	112.55	1	✗
0.046	106.23	1	✗
0.069	92.95	1	✗
0.232875	72.08	1	✗
0.349313	44.87	1	✗
40	2.11	1	✗
0.00256	97.65	2	✗
0.0128	79.24	2	✗
0.064	67.99	2	✗
0.32	42.9	2	✗
1.6	7.15	2	✗
8	1.06	2	✗
40	1.41	2	✗
200	0	2	✗
0.00256	100.11	3	✗
0.0128	93.06	3	✗
0.064	83.76	3	✗
0.32	51.31	3	✗
1.6	12.98	3	✗
8	10.34	3	✗
40	10.39	3	✗
200	8.44	3	✗
40	1.42	3	✗



Samples to display:

☒ hgcl_g ✗

Edit sample:

☒ hgcl_g ✗  

Model selected for sample hgcl_g: W1.4.

Model parameters: $b=0.46$, $d=103.83$, $e=0.36$,

Anchor added to sample hgcl_g, exp. 1: (40.00,2.21)

Anchor added to sample hgcl_g, exp. 3: (40.00,2.21)



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