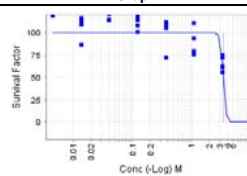
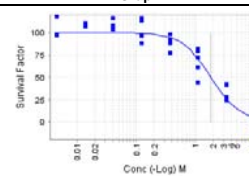
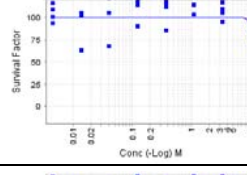
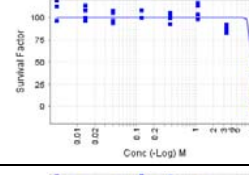
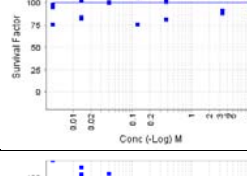
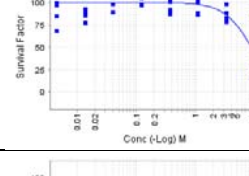
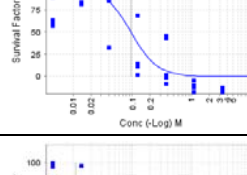
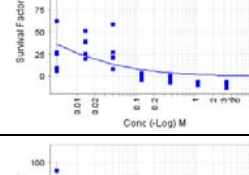
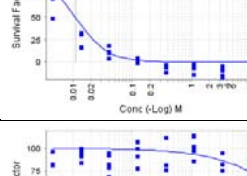
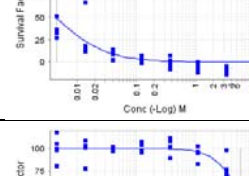
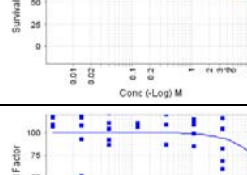
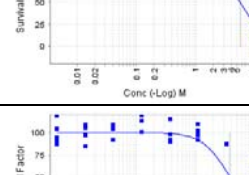
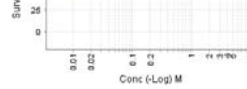
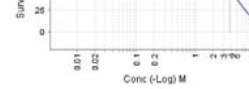
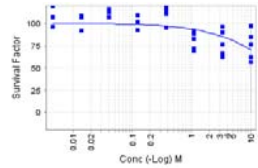
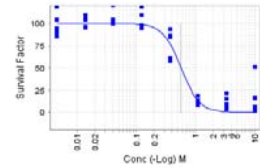
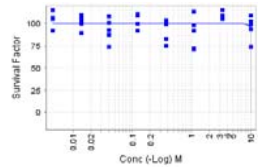
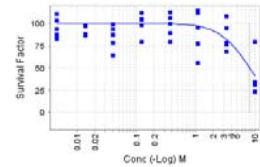
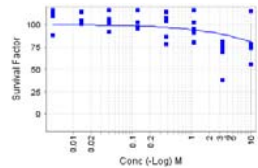
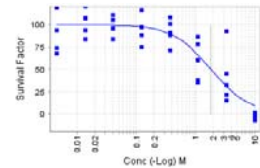
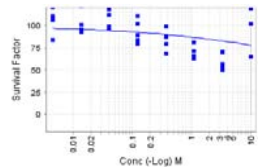
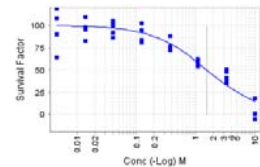
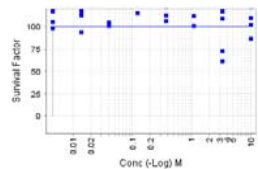
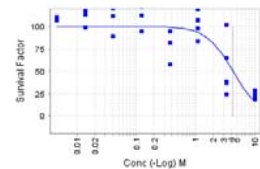
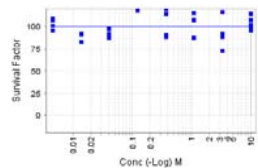
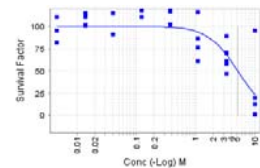
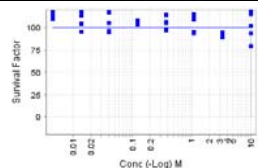
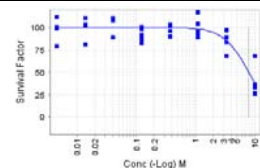
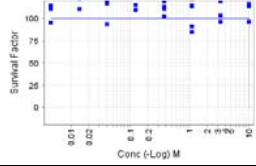
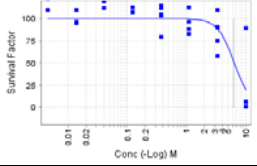
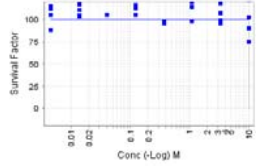
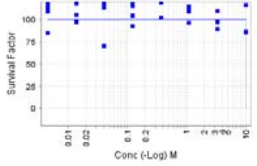
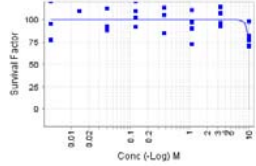
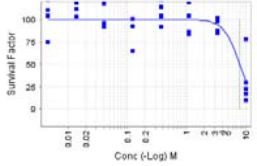
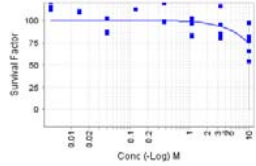
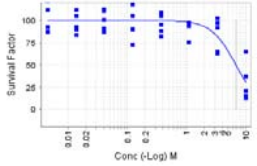
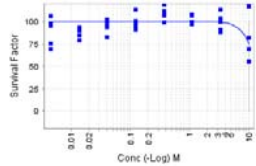
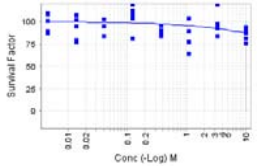
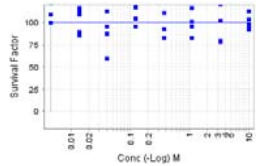
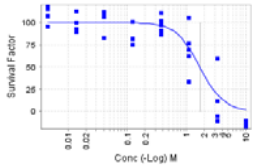


| Supplier Ref | Formatted ID | pXC50 Mo | REL pXC50 | ABS XC50 | Min | Max | Hillslope | R2 | Condition | Graph | XC50 M | REL pXC50 | ABS XC50 | Min | Max | Hillslope | R2 | Condition | Graph |
|--------------|--------------|----------|-----------|----------|-----|-----|-----------|---------|-----------|---|--------|-----------|----------|-----|-----|-----------|--------|-----------|---|
| GW644007X | BDP-00006356 | = | 5.4629 | 3.444348 | 0 | 100 | -19.211 | 0.7391 | +DMSO |  | = | 5.7372 | 1.831313 | 0 | 100 | -1.7504 | 0.841 | +LIMK |  |
| SB-361058 | BDP-00006189 | < | 5 | <5 | 0 | 100 | -11.359 | -0.1176 | +DMSO |  | = | 5.0565 | 8.780325 | 0 | 100 | -21.883 | 0.7905 | +LIMK |  |
| SB-735467 | BDP-00006207 | < | 5 | <5 | 0 | 100 | -506.3 | -0.0717 | +DMSO |  | = | 5.0589 | 8.730894 | 0 | 100 | -1.9054 | 0.622 | +LIMK |  |
| GSK317315A | BDP-00006258 | = | 7.0217 | 0.095129 | 0 | 100 | -1.9964 | 0.772 | +DMSO |  | v | 8.3372 | >8.3372 | 0 | 100 | -0.5818 | 0.4853 | +LIMK |  |
| GSK1220512A | BDP-00006280 | = | 7.9618 | 0.01092 | 0 | 100 | -1.5915 | 0.7838 | +DMSO |  | v | 8.3372 | >8.3372 | 0 | 100 | -1.0279 | 0.6488 | +LIMK |  |
| GW830263A | BDP-00006298 | < | 5 | <5 | 0 | 100 | -0.7309 | 0.0298 | +DMSO |  | = | 5.25 | 5.623925 | 0 | 100 | -1.9496 | 0.7642 | +LIMK |  |
| GW701427A | BDP-00006313 | < | 5 | <5 | 0 | 100 | -1.3694 | 0.0953 | +DMSO |  | = | 5.4174 | 3.825115 | 0 | 100 | -1.9217 | 0.7433 | +LIMK |  |

| | | | | | | | | | | | | | | | | | | | |
|-------------|--------------|---|--------|---------|---|-----|---------|---------|-------|---|--|--------|----------|---|-----|---------|--------|-------|---|
| GSK1023156A | BDP-00006315 | < | 5 | <5 | 0 | 100 | -0.7882 | 0.2991 | +DMSO |  | | 6.2458 | 0.567816 | 0 | 100 | -2.8356 | 0.898 | +LIMK |  |
| GSK1030058A | BDP-00006316 | < | 5 | <5 | 0 | 100 | -11.562 | 0.0106 | +DMSO |  | | 5.0912 | 8.10592 | 0 | 100 | -1.7247 | 0.5011 | +LIMK |  |
| GW853606X | BDP-00006323 | < | 5 | <5 | 0 | 100 | -0.6023 | 0.134 | +DMSO |  | | 5.7373 | 1.83123 | 0 | 100 | -1.332 | 0.7739 | +LIMK |  |
| GSK619487A | BDP-00006332 | < | 5 | <5 | 0 | 100 | -0.2794 | 0.1411 | +DMSO |  | | 5.8051 | 1.566427 | 0 | 100 | -0.9437 | 0.8773 | +LIMK |  |
| GW827106X | BDP-00006376 | > | 8.3372 | >8.3372 | 0 | 100 | 2.0386 | -0.6498 | +DMSO |  | | 5.3654 | 4.311181 | 0 | 100 | -1.9301 | 0.6222 | +LIMK |  |
| GW829906X | BDP-00006382 | < | 5 | <5 | 0 | 100 | -363 | -0.234 | +DMSO |  | | 5.29 | 5.128767 | 0 | 100 | -1.7586 | 0.56 | +LIMK |  |
| GW574783B | BDP-00006391 | < | 5 | <5 | 0 | 100 | -212.58 | -0.4842 | +DMSO |  | | 5.1013 | 7.919524 | 0 | 100 | -2.0802 | 0.7543 | +LIMK |  |

| | | | | | | | | | | | | | | | | | | | |
|---------------|--------------|---|--------|---------|---|-----|---------|---------|-------|---|---|--------|----------|---|-----|---------|---------|-------|---|
| GW576484X | BDP-00006392 | < | 5 | <5 | 0 | 100 | -2.9854 | -1.187 | +DMSO |  | | 5.1961 | 6.366166 | 0 | 100 | -3.1346 | 0.588 | +LIMK |  |
| SB-610251-B | BDP-00006494 | < | 5 | <5 | 0 | 100 | -20.202 | -0.8064 | +DMSO |  | < | 5 | <5 | 0 | 100 | -11.303 | -0.5137 | +LIMK |  |
| SB-590885-AAD | BDP-00006495 | < | 5 | <5 | 0 | 100 | -11.613 | 0.0083 | +DMSO |  | | 5.1028 | 7.892057 | 0 | 100 | -3.2435 | 0.614 | +LIMK |  |
| GSK238063A | BDP-00006501 | < | 5 | <5 | 0 | 100 | -1.4033 | 0.148 | +DMSO |  | | 5.1677 | 6.797116 | 0 | 100 | -2.1171 | 0.7066 | +LIMK |  |
| GW693881A | BDP-00006505 | < | 5 | <5 | 0 | 100 | -3.3962 | 0.216 | +DMSO |  | < | 5 | <5 | 0 | 100 | -0.5056 | 0.076 | +LIMK |  |
| GW784684X | BDP-00006506 | > | 8.3372 | >8.3372 | 0 | 100 | 2.0862 | -0.1052 | +DMSO |  | | 5.774 | 1.682542 | 0 | 100 | -2.1521 | 0.8211 | +LIMK |  |