






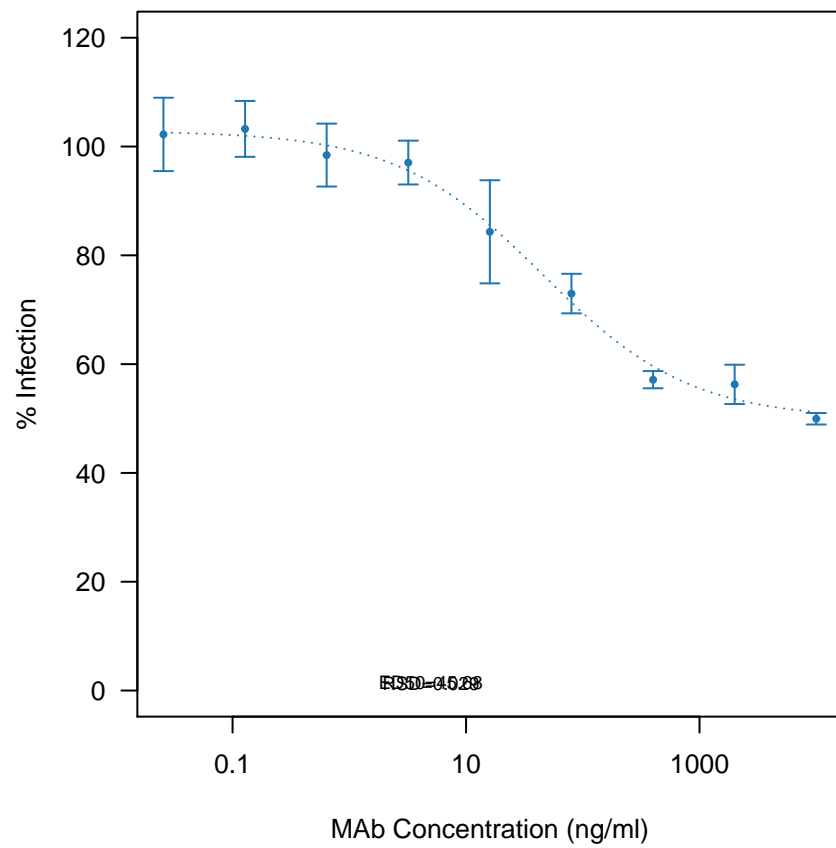
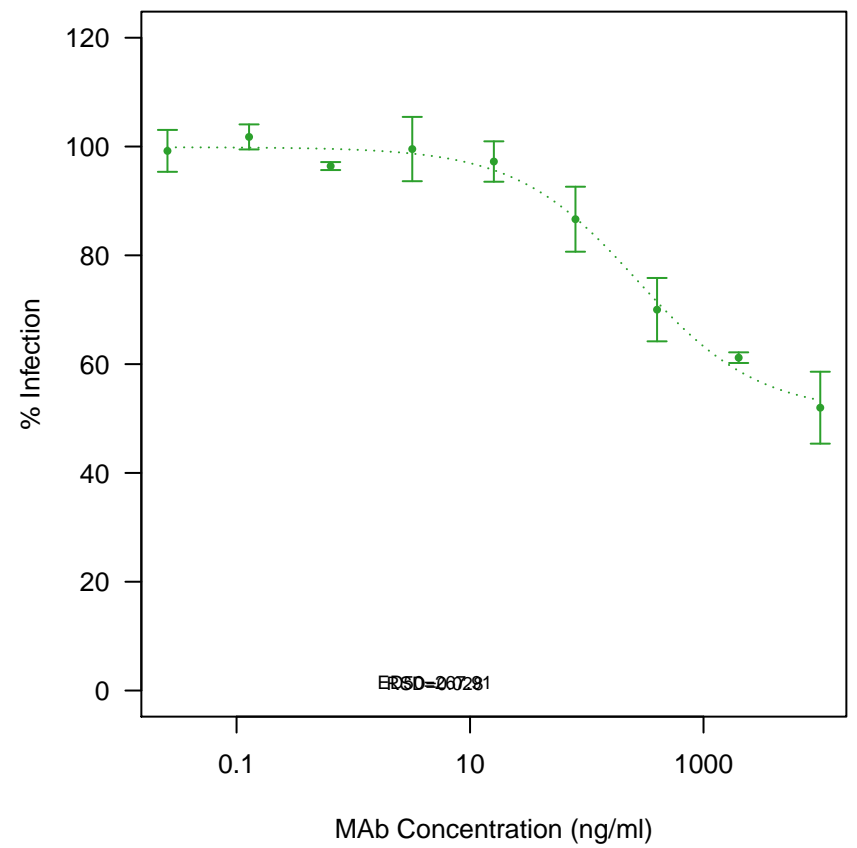
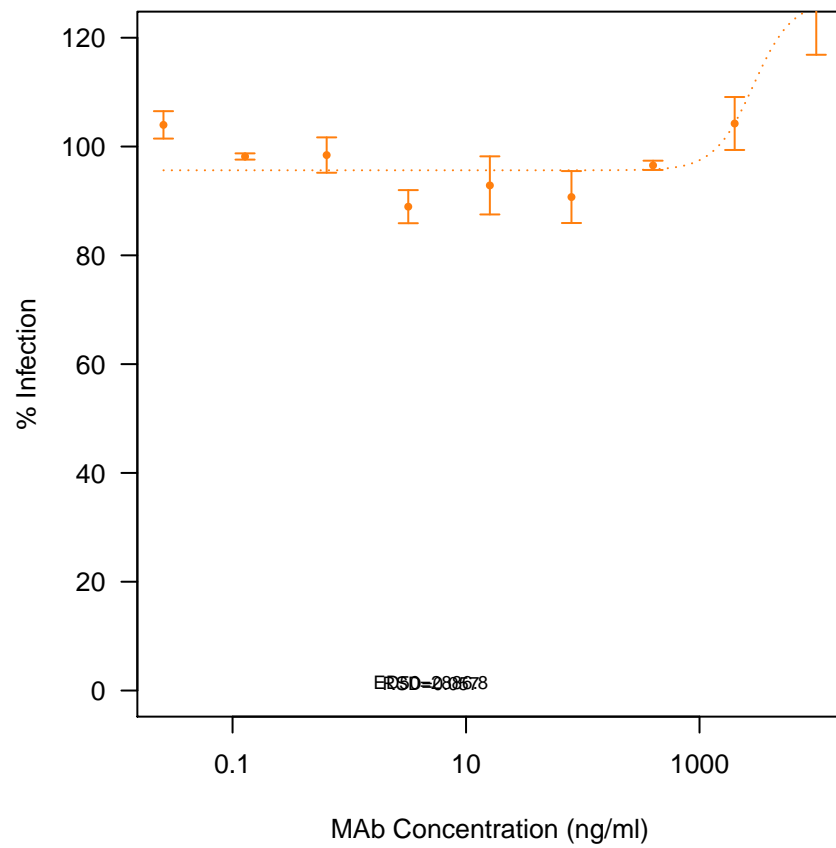
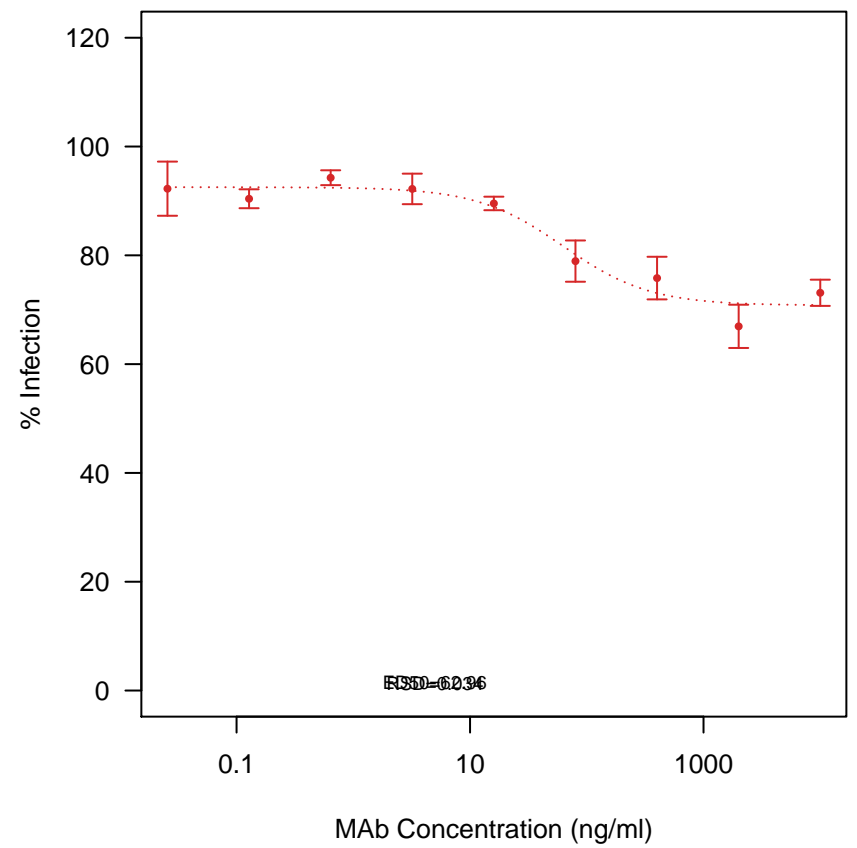
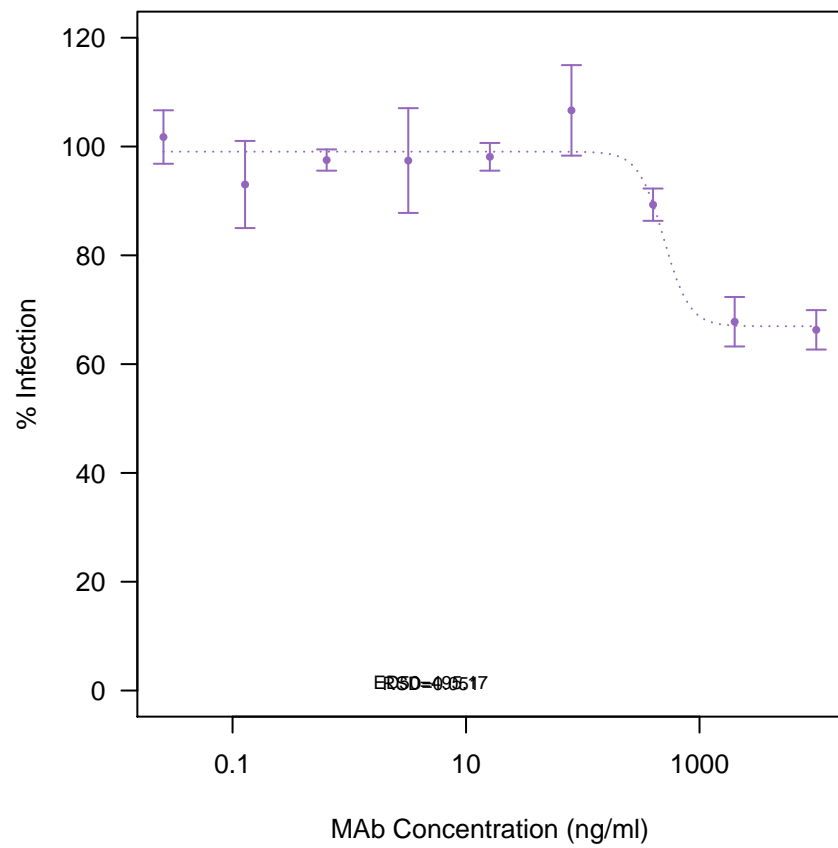
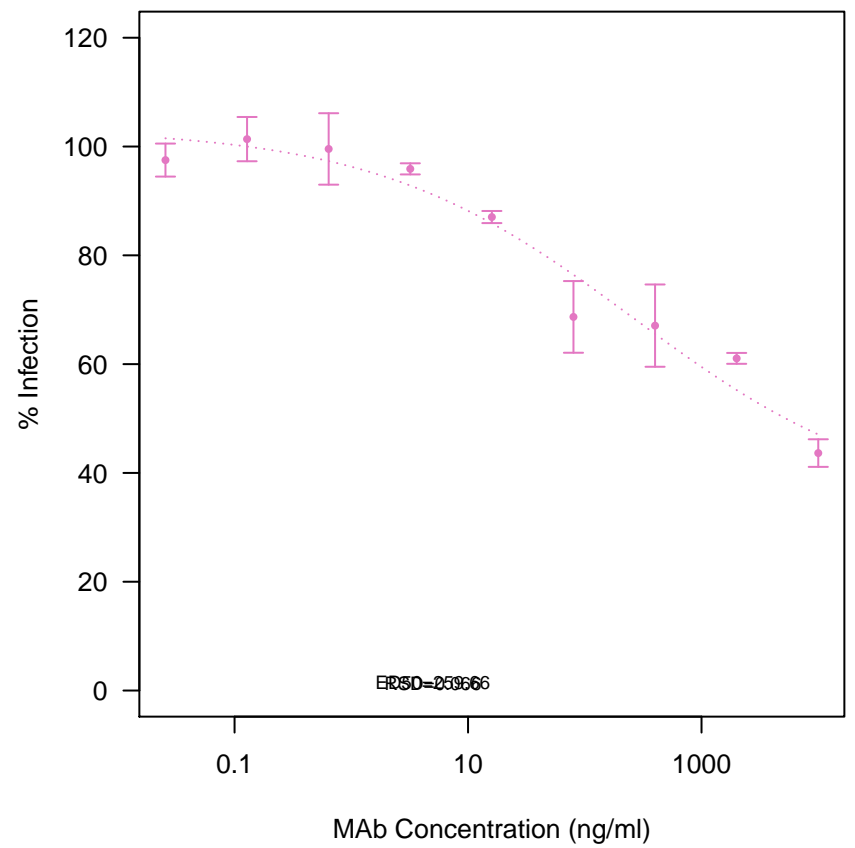
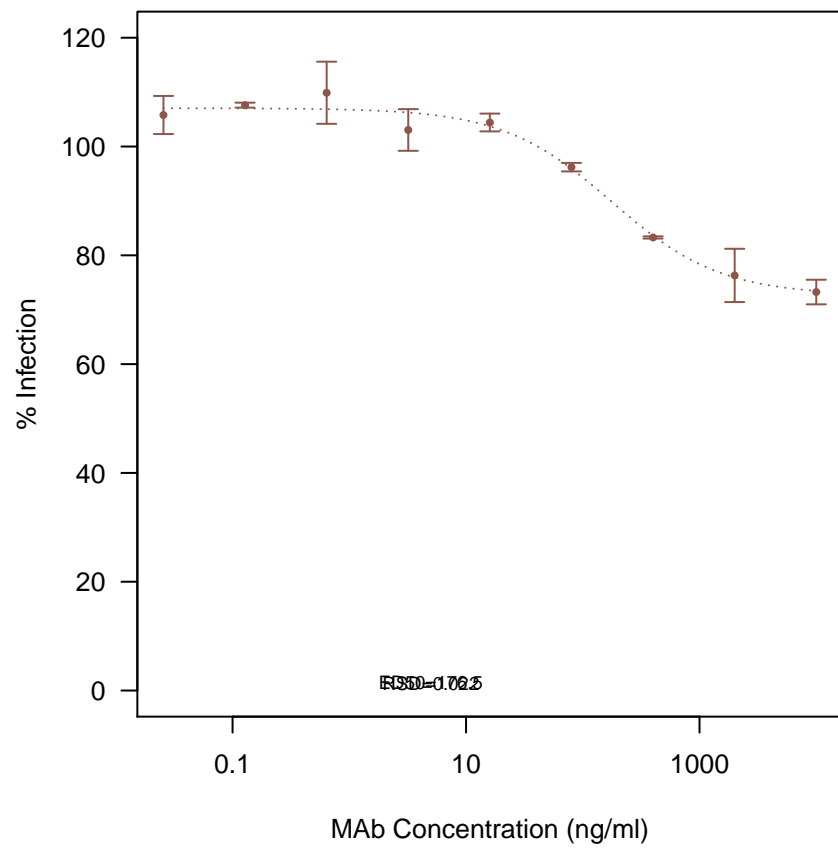


| | | | |
|---|--------|---|--------|
|  | AB_L_1 |  | AB_L_5 |
|  | AB_L_2 |  | AB_L_6 |
|  | AB_L_3 |  | AB_L_7 |
|  | AB_L_4 | | |

AB_L_1**AB_L_3****AB_L_2****AB_L_4**

AB_L_5**AB_L_7****AB_L_6**

| | ab ID | ED50 | ED50 error | %GFP at ab max | RSD |
|---|--------|---------|------------|----------------|-------|
| 1 | AB_L_1 | 45.68 | 11.97 | 4996.02 | 0.029 |
| 2 | AB_L_2 | 2886.80 | NA | 12562.64 | 0.057 |
| 3 | AB_L_3 | 267.91 | 85.54 | 5199.19 | 0.028 |
| 4 | AB_L_4 | 62.96 | 31.61 | 7311.38 | 0.034 |
| 5 | AB_L_5 | 495.17 | 420.76 | 6630.15 | 0.051 |
| 6 | AB_L_6 | 176.50 | 52.58 | 7325.35 | 0.022 |
| 7 | AB_L_7 | 259.66 | 621.49 | 4364.72 | 0.066 |