## strain

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| B | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| C | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| D | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| E | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| F | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| G | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |
| H | blank | MG1655_1 | MG1655_2 | 3.19_1 | 3.19_2 | IW_1 | IW_2 | WTlac_1 | WTlac_2 | lacUV5_1 | lacUV5_2 | blank |

## media

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| B | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| C | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| D | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| E | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| F | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| G | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |
| H | M9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_suppM9_0.5%_glucose_supp | | | | | | | | | | | |

## pos_selection

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc |
| B | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc | 0.0_µg/ml_tc |
| C | 0.0_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.0_µg/ml_tc |
| D | 0.0_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.44_µg/ml_tc | 0.0_µg/ml_tc |
| E | 0.0_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.0_µg/ml_tc |
| F | 0.0_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.72_µg/ml_tc | 0.0_µg/ml_tc |
| G | 0.0_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 0.0_µg/ml_tc |
| H | 0.0_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 1.18_µg/ml_tc | 0.0_µg/ml_tc |