Table 1S.- Correlation between Melipona Honey concentration and inhibition growth percentage of *C. albicans*

|  |  |  |
| --- | --- | --- |
| Percentage | Media (IC 95%) | Standard deviation (σ) |
| 0% | 0 | 0 |
| 5% | 43.38 ± 9.17 | 3.69 |
| 10% | 48.05±7.69 | 3.09 |
| 15% | 53.04±5.01 | 2.01 |
| 20% | 81.58±10.47 | 4.21 |
| 25% | 91.05±4.5 | 1.82 |
| 30% | 95.65±4.08 | 1.64 |
| 35% | 98.92±2.44 | 0.98 |



Figure 1S. Growth inhibition percentage of *C. albicans* related to honey content in the YPG medium. Continuous line, predicted values according to a quadratic model (R2=0.946, p<0.001). It was observed an abrupt increment of growth inhibition percentage between 15 and 20 % of Melipona honey.