Table 1. Shows the result of DNA extraction and PCR reactions for each sample (extract). The table includes also which polymerase was used for the runs of PCR reactions; KAPA Taq polymerase or Phusion polymerase.

| Barcode | Extract | Stage | A260/A280 | Volume | DNA | Polymerase |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| bc1 | 1-1 | Standing hint of dryness | 1.30 | 92.60 | 19.60 | Kapa |
| bc2 | 1-2 | Standing hint of dryness | 1.30 | 46.10 | 34.20 | Kapa |
| bc3 | 1-3 | Standing hint of dryness | 1.30 | 68.00 | 14.50 | Kapa |
| bc4 | 1-4 | Standing hint of dryness | 1.27 | 16.60 | 5.90 | Kapa |
| bc5 | 2-1 | Standing hint of dryness | 1.37 | 31.00 | 16.00 | Kapa |
| bc6 | 2-2 | Standing hint of dryness | 1.33 | 83.30 | 1.61 | Kapa |
| bc7 | 2-3 | Standing hint of dryness | 1.31 | 44.10 | 5.48 | Kapa (diluted DNA) |
| bc8 | 2-4 | Standing hint of dryness | 1.28 | 112.00 | 3.08 | Kapa (diluted DNA) |
| bc9 | 3-1 | Standing hint of dryness | 1.30 | 87.90 | 12.90 | Kapa |
| bc10 | 3-2 | Standing hint of dryness | 1.32 | 53.00 | 29.20 | Kapa |
| bc52 | 3-3 | Standing hint of dryness | 1.30 | 11.20 | 3.12 | Phusion |
| bc53 | 3-4 | Standing hint of dryness | 0.91 | 68.70 | 5.54 | Phusion |
| bc54 | 4-1 | Standing hint of dryness | 1.43 | 20.60 | 2.04 | Phusion |
| bc14 | 4-2 | Standing hint of dryness | 1.54 | 32.10 | 12.80 | Kapa (diluted DNA) |
| bc15 | 4-3 | Standing hint of dryness | 1.35 | 21.60 | 12.40 | Kapa |
| bc16 | 4-4 | Standing hint of dryness | 1.29 | 77.10 | 1.15 | Kapa (diluted DNA) |
| bc56 | 5-1 | Laying partially decomposed | 1.37 | 59.70 | 44.00 | Phusion |
| bc18 | 5-2 | Laying partially decomposed | 1.35 | 6.70 | 87.60 | Kapa |
| bc19 | 5-3 | Laying partially decomposed | 1.36 | 23.70 | 56.80 | Kapa |
| bc20 | 5-4 | Laying partially decomposed | 1.53 | 9.50 | 70.00 | Kapa |
| bc21 | 6-1 | Laying partially decomposed | 1.35 | 27.30 | 62.20 | Kapa |
| bc22 | 6-2 | Laying partially decomposed | 1.35 | 28.80 | 60.80 | Kapa (diluted DNA) |
| bc23 | 6-3 | Laying partially decomposed | 1.30 | 50.70 | 49.00 | Kapa |
| bc24 | 6-4 | Laying partially decomposed | 1.32 | 29.70 | 18.10 | Kapa |
| bc25 | 7-1 | Laying partially decomposed | 1.33 | 41.60 | 67.80 | Kара |
| bc26 | 7-2 | Laying partially decomposed | 1.31 | 87.10 | 16.00 | Kapa |
| bc27 | 7-3 | Laying partially decomposed | 1.39 | 18.00 | 69.80 | Kapa |
| bc57 | 7-4 | Laying partially decomposed | 1.33 | 32.70 | 37.60 | Phusion |
| bc29 | 8-1 | Laying highly decomposed | 1.32 | 131.60 | 5.28 | Kapa |
| bc30 | 8-2 | Laying highly decomposed | 1.36 | 14.10 | 85.00 | Kapa |
| bc31 | 8-3 | Laying highly decomposed | 1.29 | 103.00 | 43.80 | Kapa |
| bc32 | 8-4 | Laying highly decomposed | 1.30 | 73.20 | 50.20 | Kара |
| bc33 | 9-1 | Laying partially decomposed | 1.30 | 78.20 | 57.40 | Kapa (diluted DNA) |
| bc34 | 9-2 | Laying partially decomposed | 1.32 | 100.00 | 52.60 | Kapa |
| bc58 | 9-3 | Laying partially decomposed | 1.33 | 38.00 | 1.51 | Phusion |
| bc59 | 9-4 | Laying partially decomposed | 1.32 | 40.10 | 51.00 | Phusion |
| bc37 | 10-1 | Laying highly decomposed | 1.30 | 95.00 | 1.57 | Kapa (diluted DNA) |
| bc38 | 10-2 | Laying highly decomposed | 1.32 | 83.90 | 28.20 | Kapa |
| bc39 | 10-3 | Laying highly decomposed | 1.26 | 16.00 | 9.62 | Kapa |
| bc40 | 10-4 | Laying highly decomposed | 1.30 | 54.60 | 20.60 | Kapa (diluted DNA) |
| bc41 | 11-1 | Laying highly decomposed | 1.29 | 61.00 | 94.80 | Kapa |
| bc42 | 11-2 | Laying highly decomposed | 1.28 | 86.20 | 29.40 | Kapa |
| bc43 | 11-3 | Laying highly decomposed | 1.29 | 78.20 | 20.40 | Kapa (diluted DNA) |


| bc62 | $11-4$ | Laying highly decomposed | 1.28 | 99.80 | 11.20 | Phusion |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| bc45 | $12-1$ | Laying highly decomposed | 1.33 | 36.70 | 39.20 | Kapa (diluted DNA) |
| bc63 | $12-2$ | Laying highly decomposed | 1.28 | 86.20 | 32.20 | Phusion |
| bc47 | $12-3$ | Laying highly decomposed | 1.30 | 94.20 | 55.40 | Kapa (diluted DNA) |
| bc64 | $12-4$ | Laying highly decomposed | 1.32 | 75.80 | 31.80 | Phusion |
|  |  |  |  |  |  |  |
|  |  |  |  | 2.72 |  |  |
| bc50 | DNA | Negative control |  | 2.88 |  |  |
| bc49 | PCR | Negative control |  |  |  |  |

