**S4 Table.** List of pigs (identified by each line in the table) that were individually PCR amplified to detected the presence of different parvoviruses using primers reported in Table 1.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Library/DNA pool** | **Slaughtering batch1** | **Slaughtering year2** | **PPV23** | **PPV4** | **PPV5** | **PPV6** | **PBoV1-H18\_1-316nt\_317-616nt4** | **PBoV1-H18\_317-616nt** |
| LibN | 1206 | 2003 |  No | No | No | Yes | NA | NA |
| LibN | 2009 | 2001 |  No | No | No | Yes | NA | NA |
| LibN | 0802 | 2001 |  No | No | No | Yes | NA | NA |
| LibN | 0404 | 2002 |  No | No | No | Yes | NA | NA |
| LibN | 2409 | 1997 |  No | No | Yes | No | NA | NA |
| LibN | 0107 | 1998 |  No | Yes | No | No | NA | NA |
| LibN | 2907 | 1998 |  No | Yes | No | Yes | NA | NA |
| LibN | 2907 | 1998 |  No | Yes | No | No | NA | NA |
| LibN | 0704 | 1999 |  No | No | Yes | No | NA | NA |
| LibN | 0505 | 1999 |  No | No | Yes | Yes | NA | NA |
| LibN | 2907 | 1999 |  No | Yes | No | No | NA | NA |
| LibN | 1908 | 1998 |  No | Yes | No | Yes | NA | NA |
| LibP | 3004 | 2003 |  No | No | No | No | Yes | Yes |
| LibP | 1505 | 2003 |  No | No | No | Yes | No | No |
| LibP | 1506 | 2000 |  No | No | No | Yes | No | No |
| LibP | 2510 | 2007 | Yes | No | No | No | No | No |
| LibP | 1111 | 2004 | No | No | No | Yes | No | No |
| LibP | 2301 | 2003 | Yes | No | No | No | No | No |
| LibP | 1102 | 1998 | No | No | No | Yes | No | No |
| LibP | 1111 | 1998 | No | No | Yes | No | No | No |
| LibP | 1111 | 1998 | No | Yes | No | No | No | No |
| LibP | 1706 | 1998 | Yes | No | No | No | No | No |
| LibP | 0306 | 1998 | Yes | Yes | No | No | No | No |
| LibP | 1908 | 1998 | No | No | No | Yes | No | No |
| LibP | 1908 | 1998 | No | No | Yes | Yes | No | No |
| LibP | 1612 | 1998 | No | Yes | No | No | No | No |
| LibP | 1407 | 1999 | No | Yes | No | No | No | No |
| LibP | 0903 | 2000 | Yes | Yes | No | No | No | No |
| LibP | 0903 | 2000 | No | Yes | No | No | No | No |
| LibP | 2004 | 2000 | No | Yes | Yes | No | No | No |
| LibP | 2004 | 2000 | No | No | Yes | No | No | No |

1 Code of the slaughtering batch that identifies contemporary animals grown in the performance testing station.

2 Slaughtering year of the corresponding pig

3 “No” indicates that PCR did not produce any amplified fragment (negative); “Yes” indicates that PCR produced an amplified fragment of the expected size (positive).

4 NA: Not amplified.