|  |  |  |  |
| --- | --- | --- | --- |
| **Patient** | **Sample ID** | **Sample ID Biosample** | **Biosample accession number** |
| 1 | 1 | P01S01 | SAMN04958056 |
| 1 | 2 | P01S02 | SAMN04958057 |
| 1 | 3 | P01S03 | SAMN04958058 |
| 1 | 4 | P01S04 | SAMN04958059 |
| 1 | 5 | P01S05 | SAMN04958060 |
| 1 | 6 | P01S06 | SAMN04958061 |
| 1 | 7 | P01S07 | SAMN04958062 |
| 1 | 8 | P01S08 | SAMN04958063 |
| 1 | 9 | P01S09 | SAMN04958064 |
| 2 | 1 | P02S01 | SAMN04958065 |
| 2 | 2 | P02S02 | SAMN04958066 |
| 2 | 3 | P02S03 | SAMN04958067 |
| 2 | 4 | P02S04 | SAMN04958068 |
| 2 | 5 | P02S05 | SAMN04958069 |
| 2 | 6 | P02S06 | SAMN04958070 |
| 2 | 7 | P02S07 | SAMN04958071 |
| 2 | 8 | P02S08 | SAMN04958072 |
| 2 | 9 | P02S09 | SAMN04958073 |
| 2 | 10 | P02S10 | SAMN04958074 |
| 2 | 11 | P02S11 | SAMN04958075 |
| 3 | 1 | P03S01 | SAMN04958076 |
| 3 | 2 | P03S02 | SAMN04958077 |
| 3 | 3 | P03S03 | SAMN04958078 |
| 3 | 4 | P03S04 | SAMN04958079 |
| 3 | 5 | P03S05 | SAMN04958080 |
| 3 | 6 | P03S06 | SAMN04958081 |
| 3 | 7 | P03S07 | SAMN04958082 |
| 3 | 8 | P03S08 | SAMN04958083 |
| 3 | 9 | P03S09 | SAMN04958084 |

**S1 Table** BioSample accession numbers of the NGS sequencing data of the samples analyzed in this study. Sample identifiers provided in the paper (Sample ID) and unique identifiers for each Biosample (Sample ID Biosample) are also shown.