Functional profiling of the rumen microbiota in dairy calves fed copper and grape-pomace dietary supplementations

Filippo Biscarini^{1,2} et al.*,

1 Institute for Biology and Biotechnology in Agriculture (IBBA), CNR, Milano, Italy

2 School of Medicine, Cardiff University, Cardiff, United Kingdom

step	Phred3	Phred19
multiple_extract_barcodes	16787720	16787720
$multiple_join_paired_ends$	8393698	8393698
$multiple_split_library$	8206524	5620806
$\operatorname{closed_otupicking}$	4164028	4089545
$filter_otus$	4141362	4058283

S3 Table: Number of 16S rRNA gene sequences retained after successive steps of the bioinformatics processing and filtering: comparison between two quality filtering thresholds (Phred¿3, default in the Qiime pipeline; Phred¿19, threshold used in this study).

^{*}E-mail: gmartino@unite.it