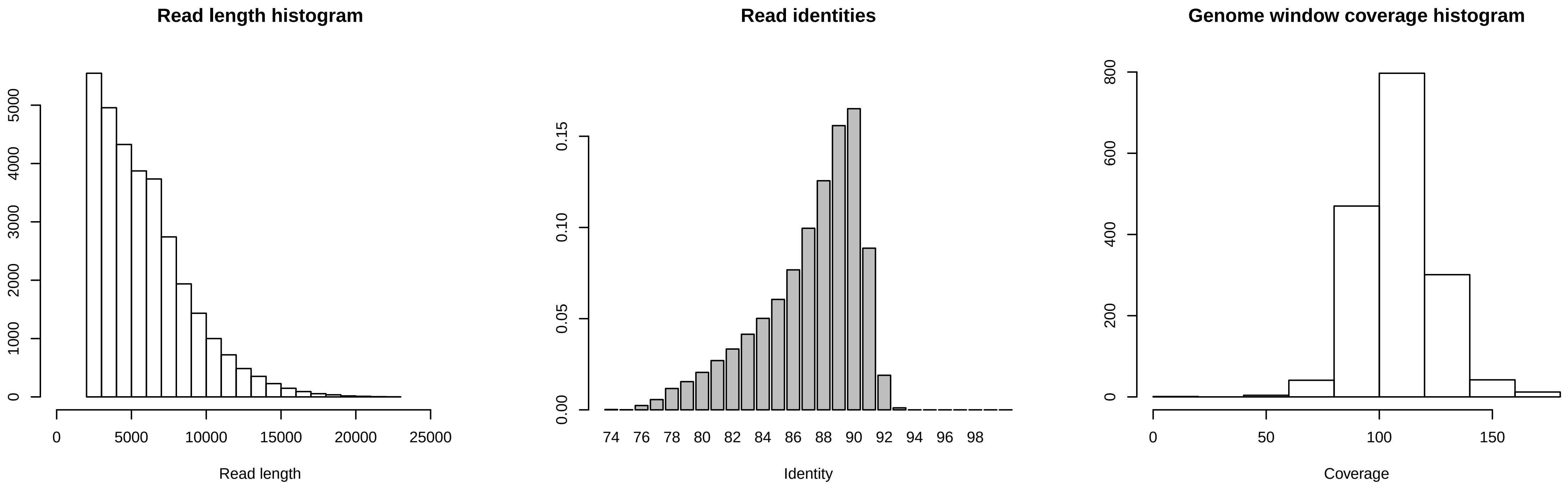
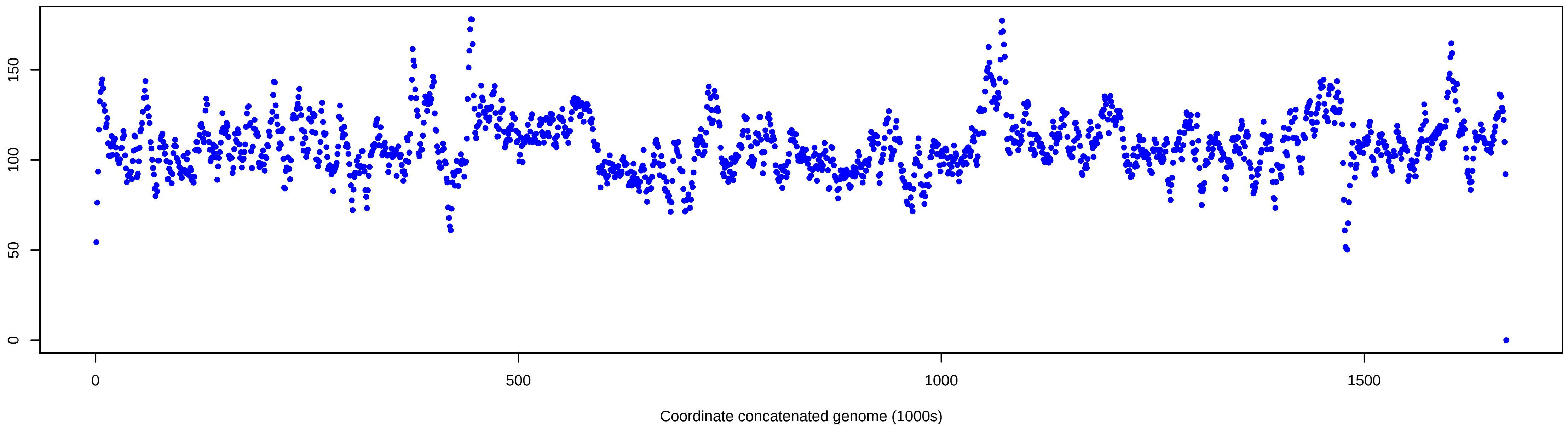
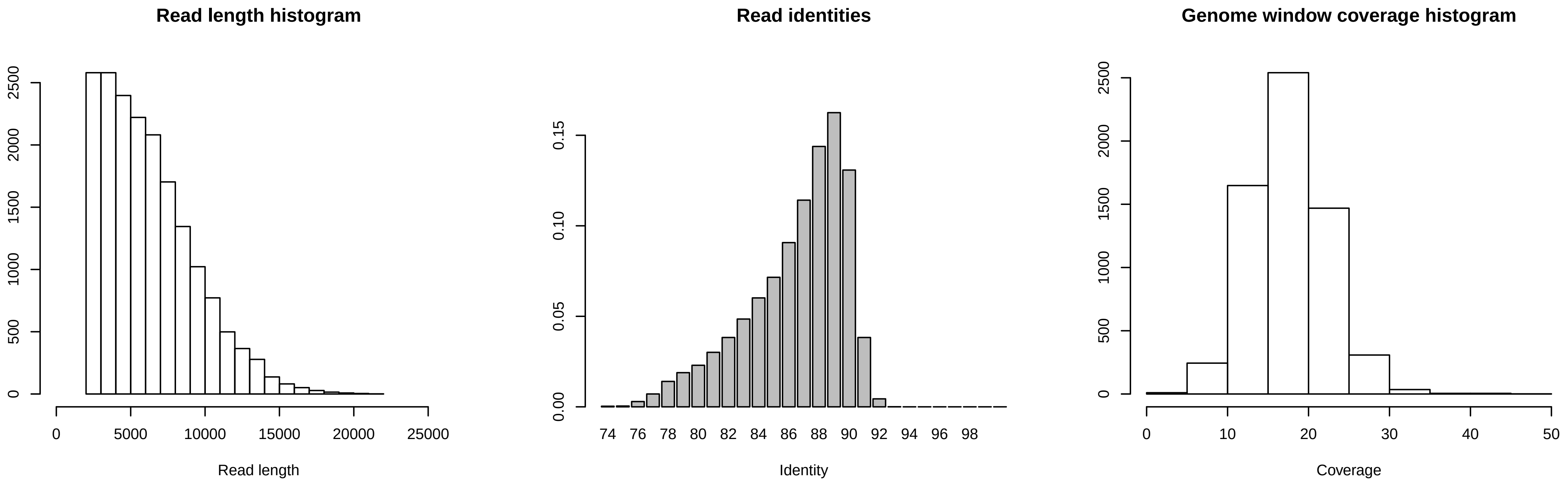
MetaMaps mapping summary for Helicobacter pylori 26695−1 (e−proteobacteria) (taxon ID x902) − 31700 mapped reads assigned



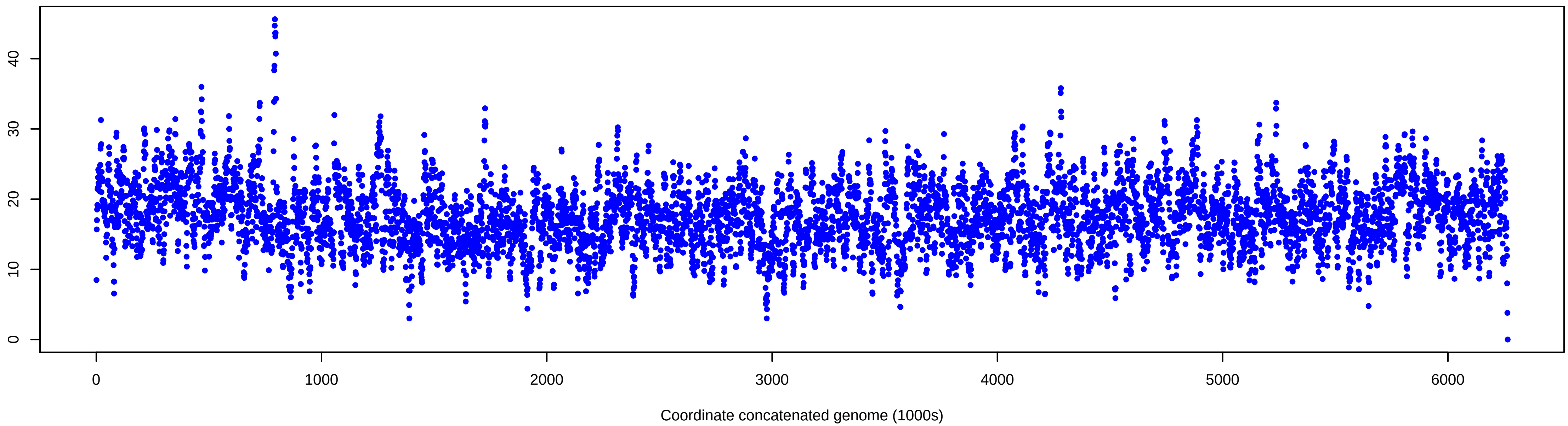
Genome−wide coverage over all contigs for Helicobacter pylori 26695−1 (e−proteobacteria) (taxon ID x902) − 31700 mapped reads assigned



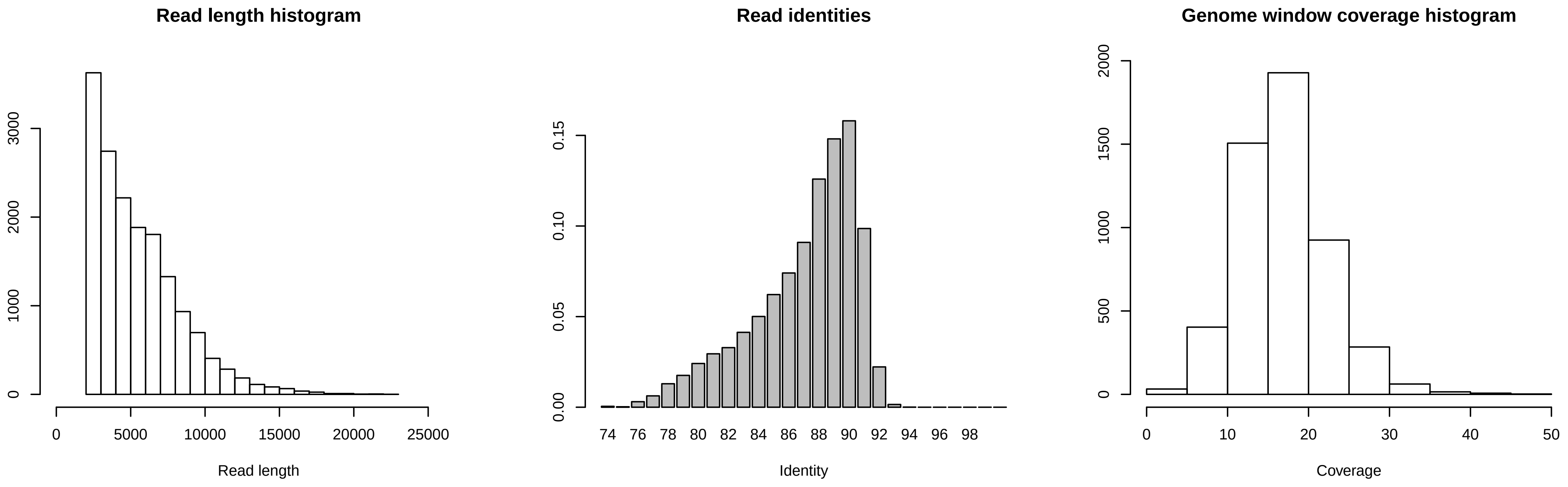
MetaMaps mapping summary for Pseudomonas aeruginosa PAO1 (taxon ID 208964) − 18168 mapped reads assigned

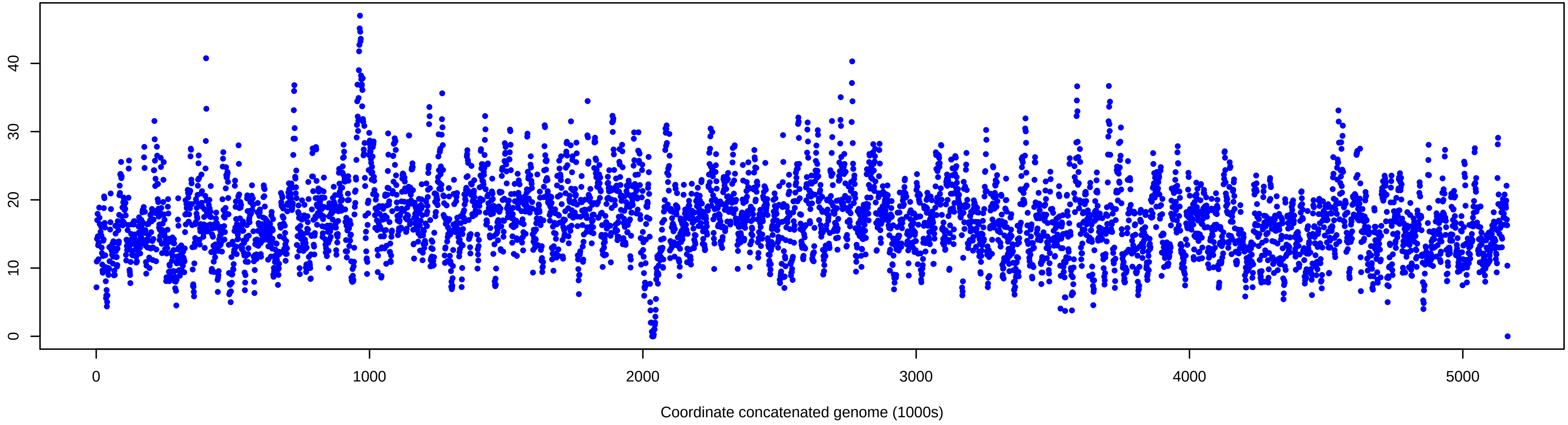


Genome−wide coverage over all contigs for Pseudomonas aeruginosa PAO1 (taxon ID 208964) − 18168 mapped reads assigned

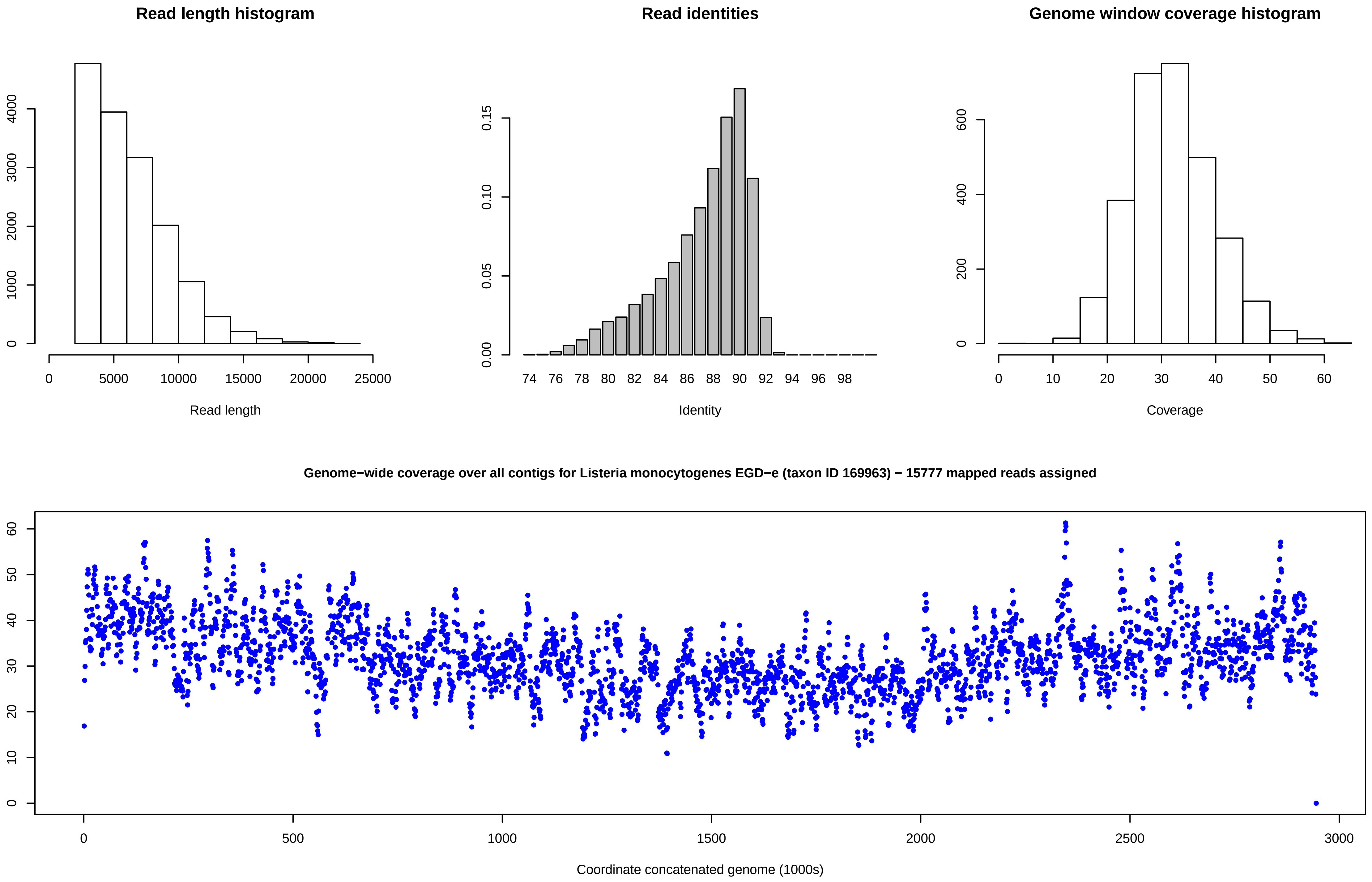


MetaMaps mapping summary for Bacteroides vulgatus ATCC 8482 (taxon ID 435590) − 16458 mapped reads assigned




Genome−wide coverage over all contigs for Bacteroides vulgatus ATCC 8482 (taxon ID 435590) − 16458 mapped reads assigned

MetaMaps mapping summary for Listeria monocytogenes EGD−e (taxon ID 169963) − 15777 mapped reads assigned



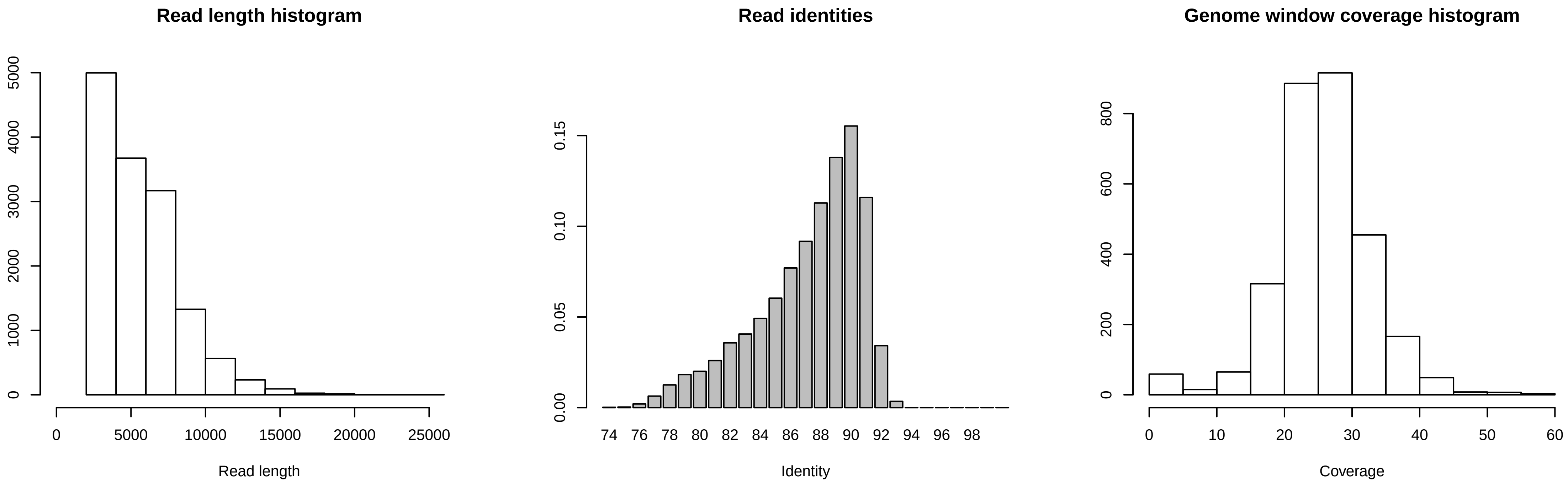
Read length histogram

Read identities

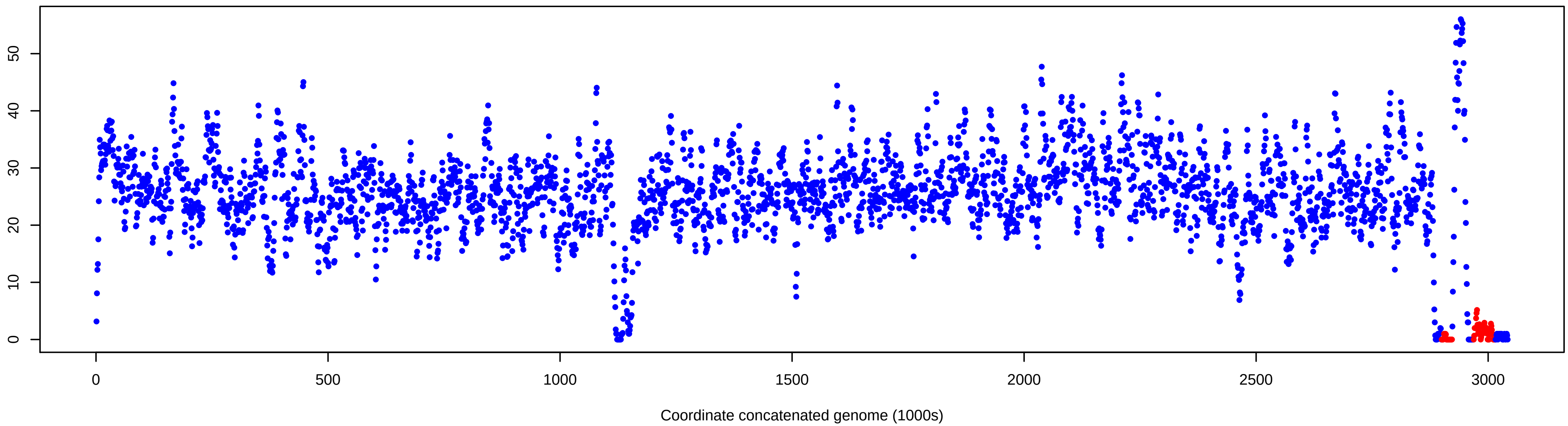
Genome window coverage histogram

Genome−wide coverage over all contigs for Listeria monocytogenes EGD−e (taxon ID 169963) − 15777 mapped reads assigned

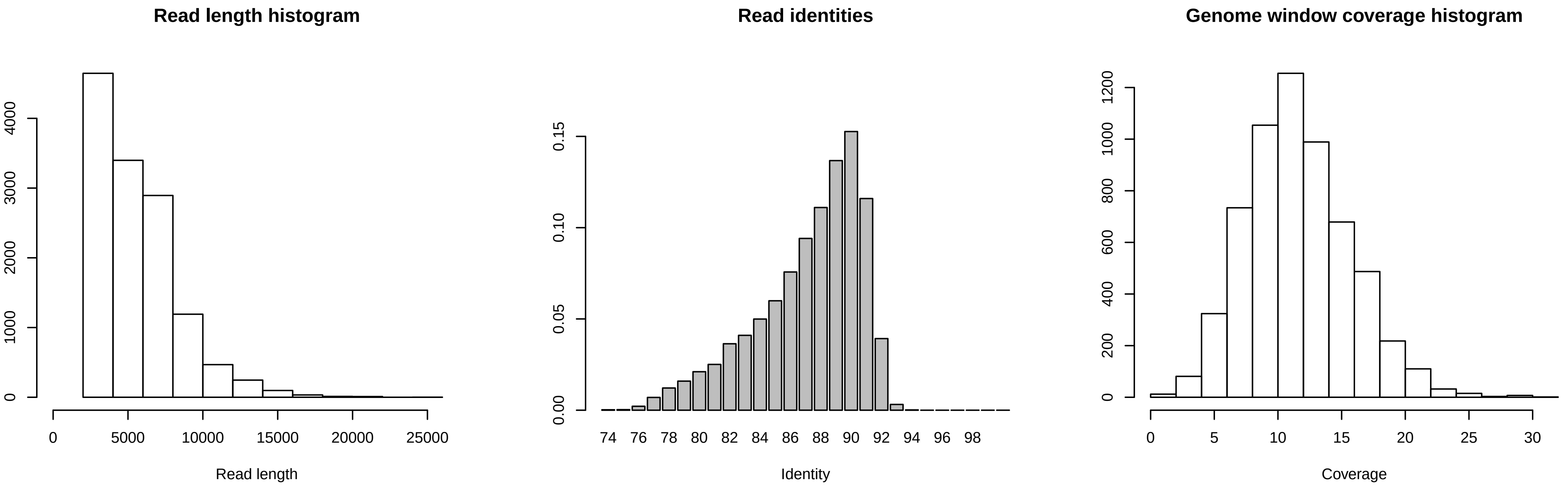
MetaMaps mapping summary for Staphylococcus aureus (firmicutes) (taxon ID x1770) − 14099 mapped reads assigned



Genome−wide coverage over all contigs for Staphylococcus aureus (firmicutes) (taxon ID x1770) − 239 mapped reads assigned



MetaMaps mapping summary for Clostridium beijerinckii NCIMB 8052 (taxon ID 290402) − 12996 mapped reads assigned

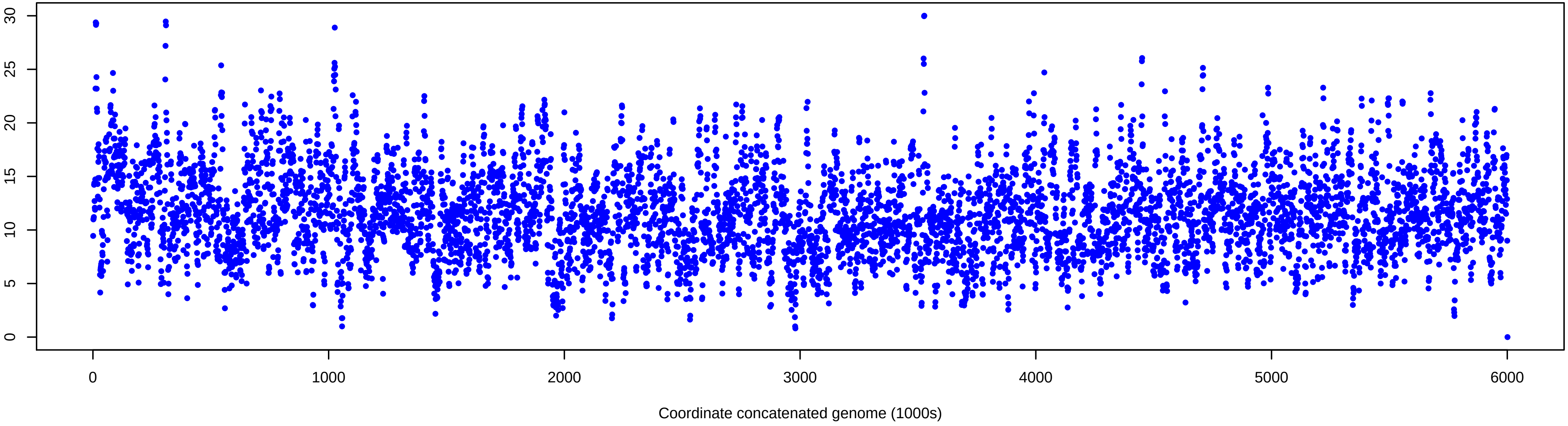


Read length histogram

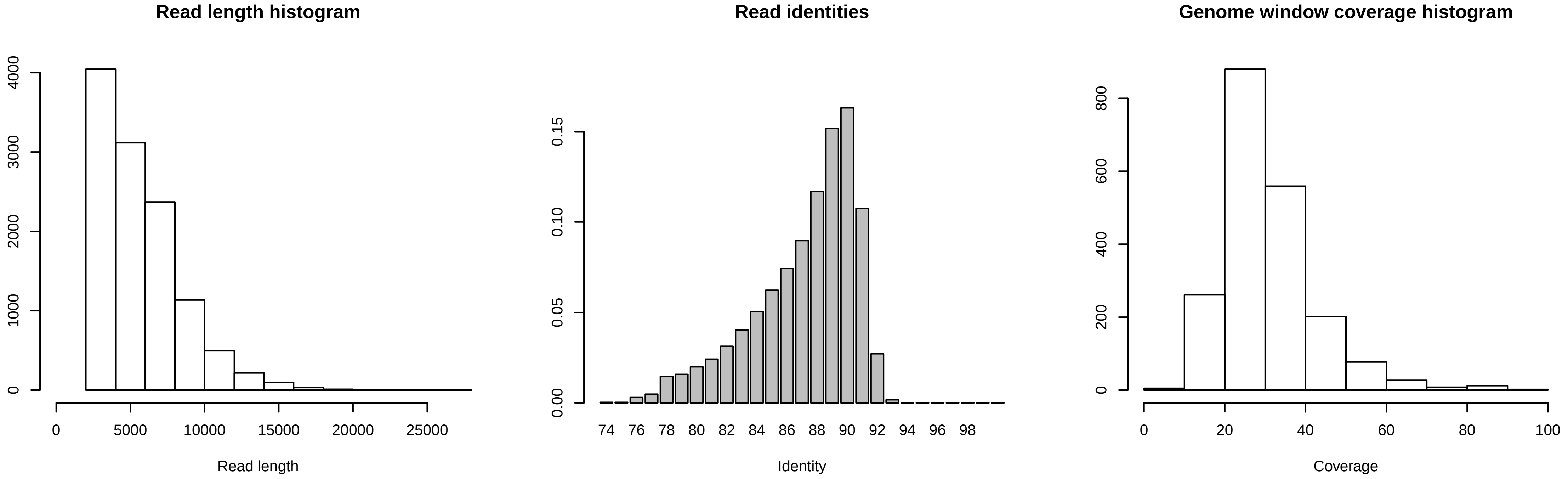
Read identities

Genome window coverage histogram

Genome−wide coverage over all contigs for Clostridium beijerinckii NCIMB 8052 (taxon ID 290402) − 12996 mapped reads assigned



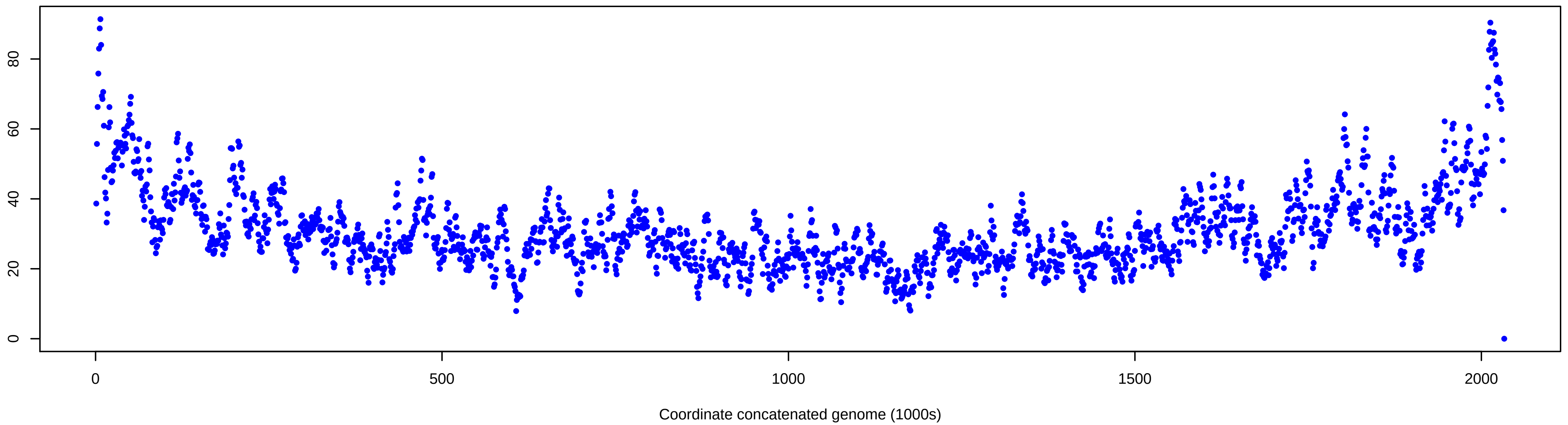
MetaMaps mapping summary for Streptococcus mutans UA159 (taxon ID 210007) − 11525 mapped reads assigned


Read length histogram

Read identities

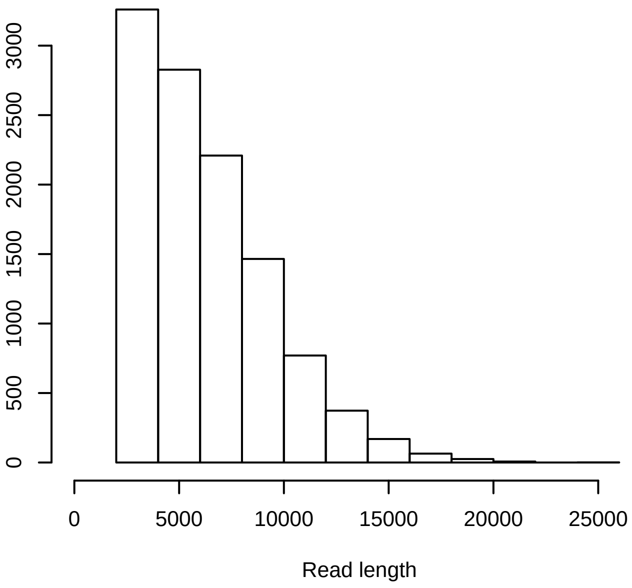
Genome window coverage histogram

Genome−wide coverage over all contigs for Streptococcus mutans UA159 (taxon ID 210007) − 11525 mapped reads assigned

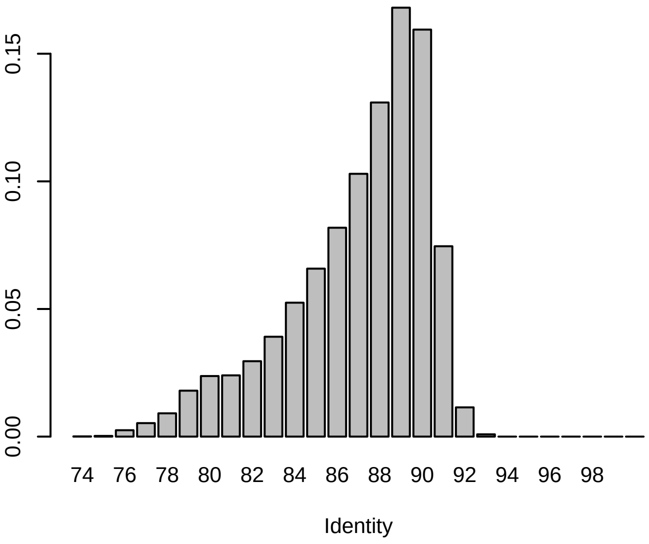


MetaMaps mapping summary for Escherichia coli str. K−12 substr. MG1655 (E. coli) (taxon ID x41) − 11170 mapped reads assigned

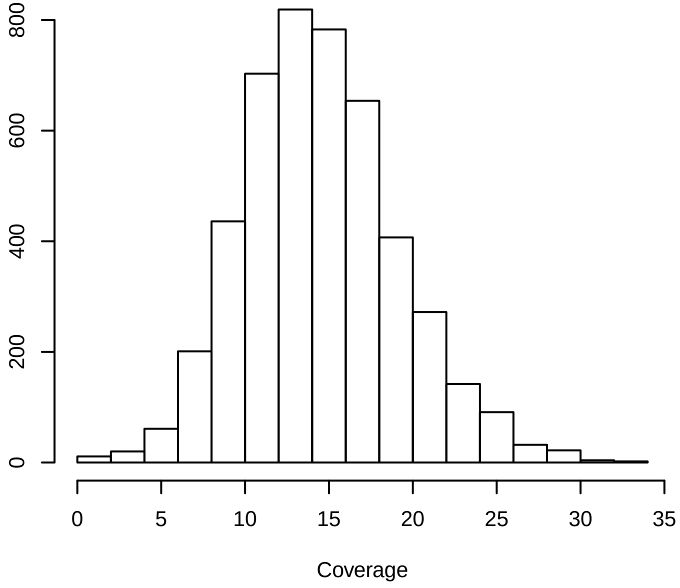
Read length histogram



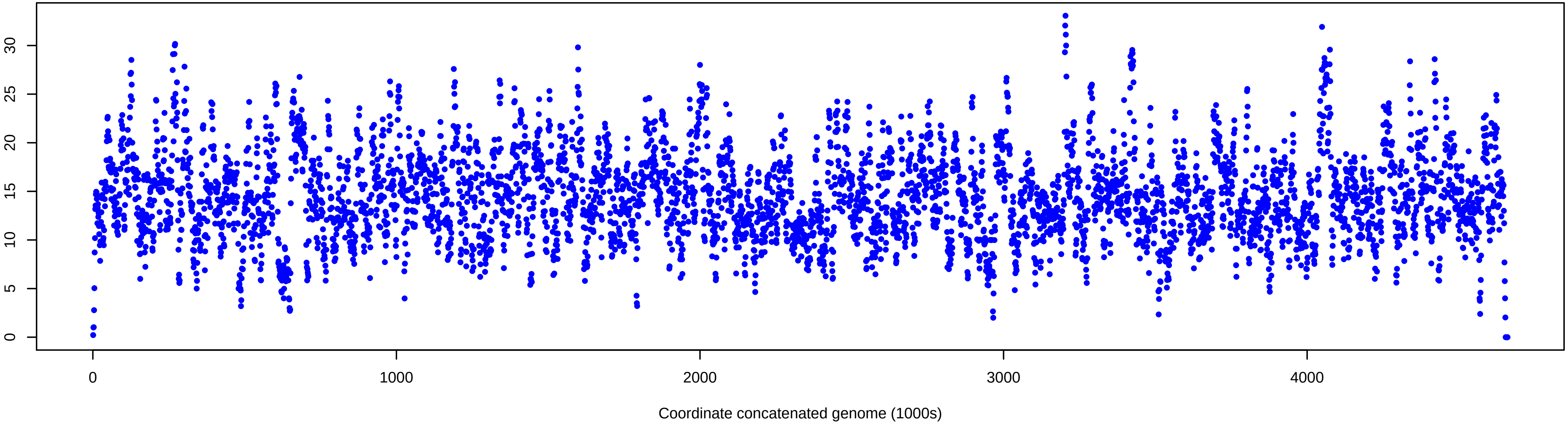
Read identities



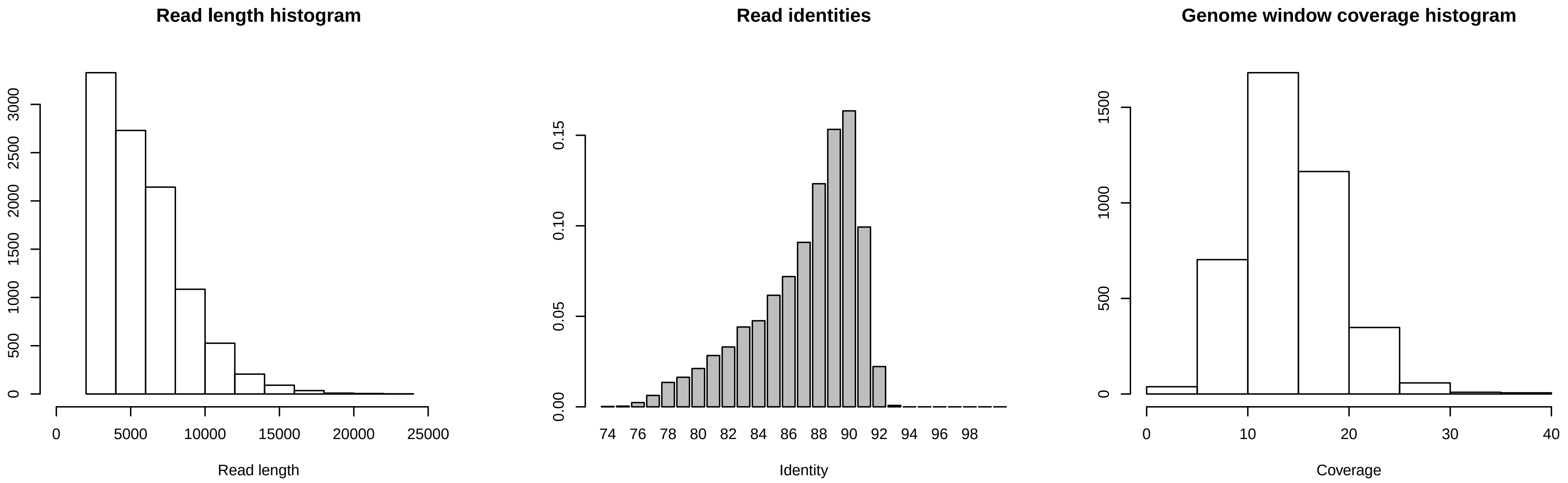
Genome window coverage histogram



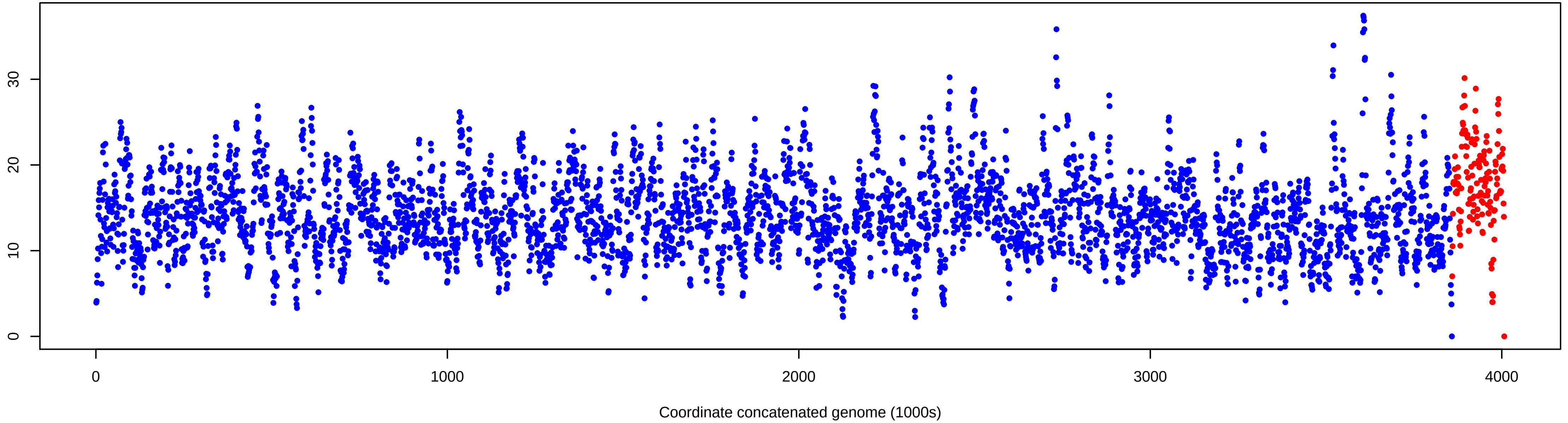
Genome−wide coverage over all contigs for Escherichia coli str. K−12 substr. MG1655 (E. coli) (taxon ID x41) − 11170 mapped reads assigned



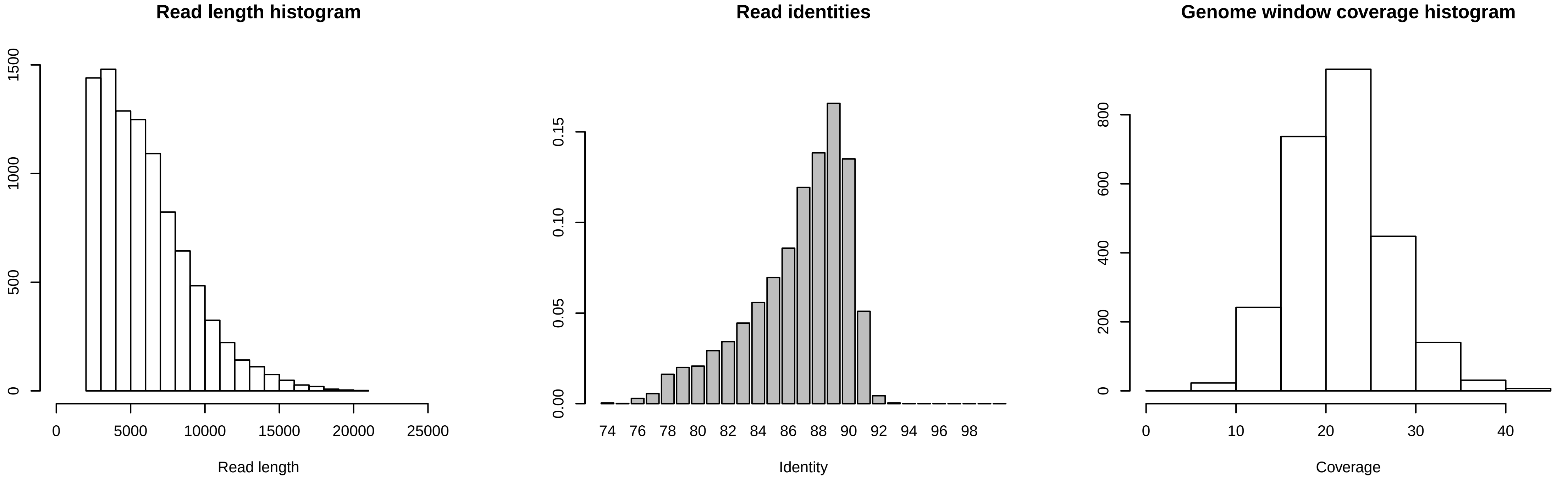
MetaMaps mapping summary for Acinetobacter baumannii (g−proteobacteria) (taxon ID x1376) − 10160 mapped reads assigned



Genome−wide coverage over all contigs for Acinetobacter baumannii (g−proteobacteria) (taxon ID x1376) − 485 mapped reads assigned



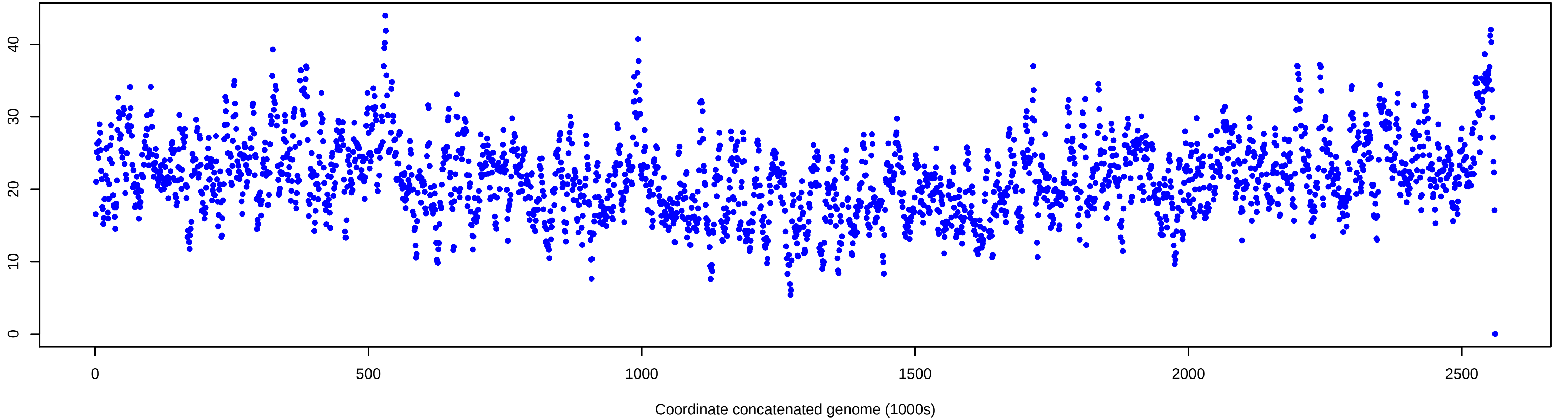
MetaMaps mapping summary for Propionibacterium acnes KPA171202 (taxon ID 267747) − 9484 mapped reads assigned


Read length histogram

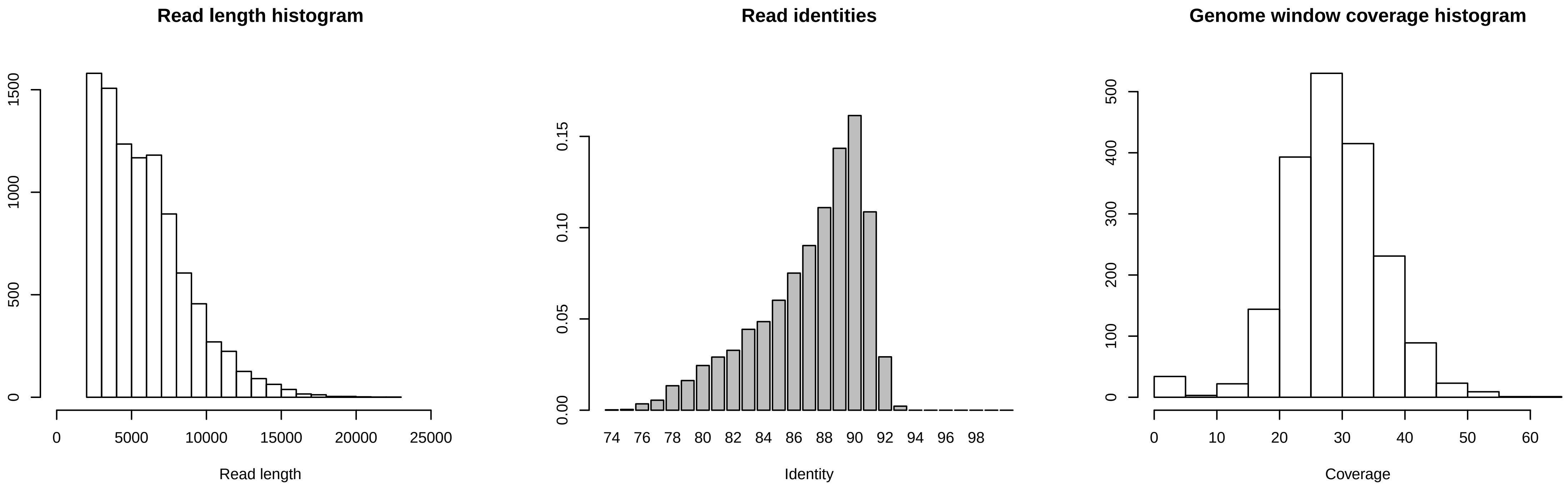
Read identities

Genome window coverage histogram

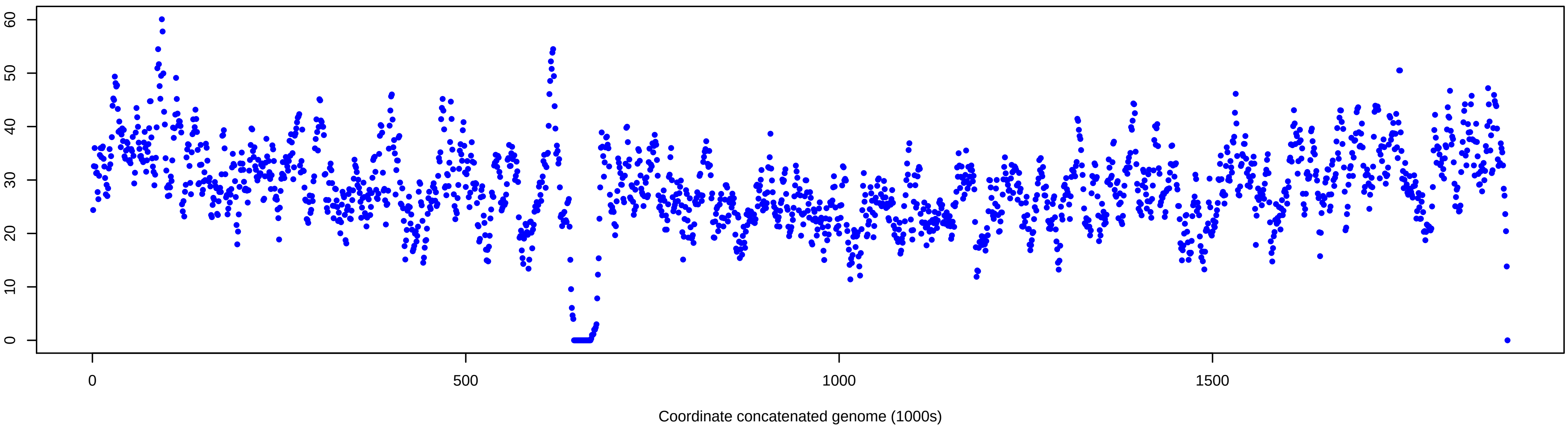
Genome−wide coverage over all contigs for Propionibacterium acnes KPA171202 (taxon ID 267747) − 9484 mapped reads assigned



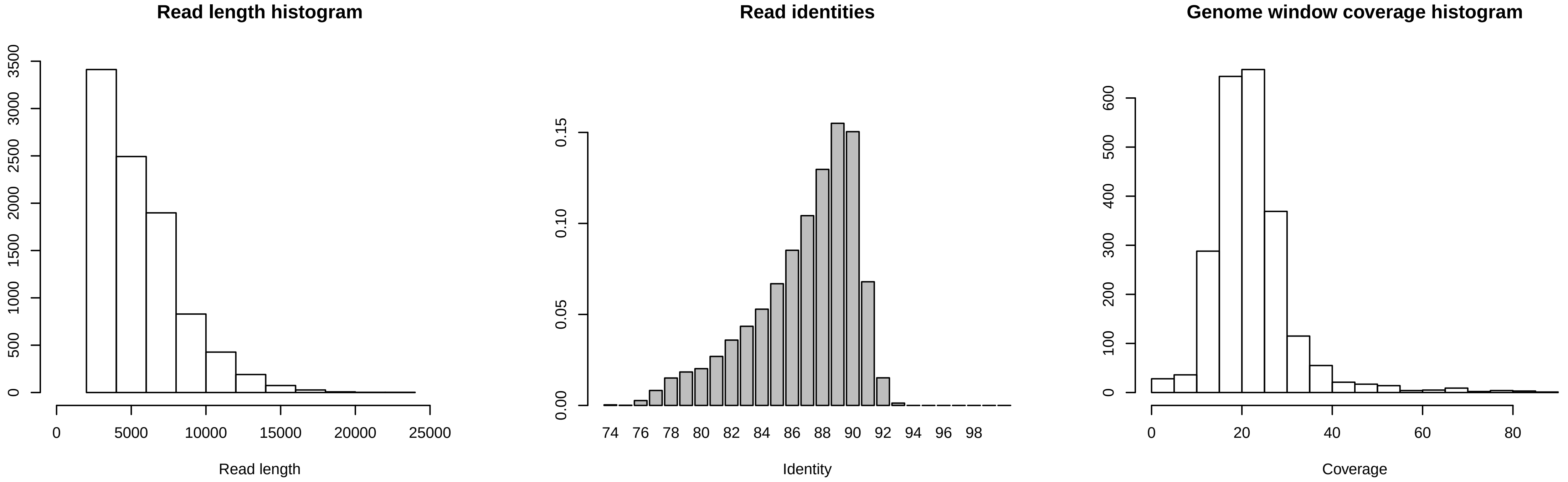
MetaMaps mapping summary for Lactobacillus gasseri ATCC 33323 = JCM 1131 (taxon ID 324831) − 9479 mapped reads assigned



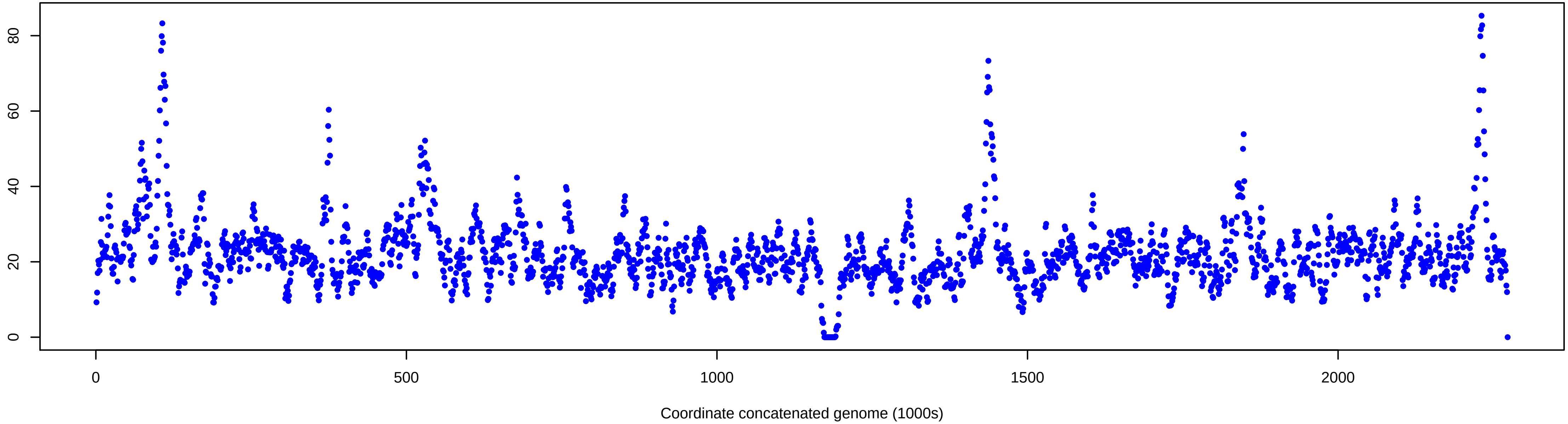
Genome−wide coverage over all contigs for Lactobacillus gasseri ATCC 33323 = JCM 1131 (taxon ID 324831) − 9479 mapped reads assigned



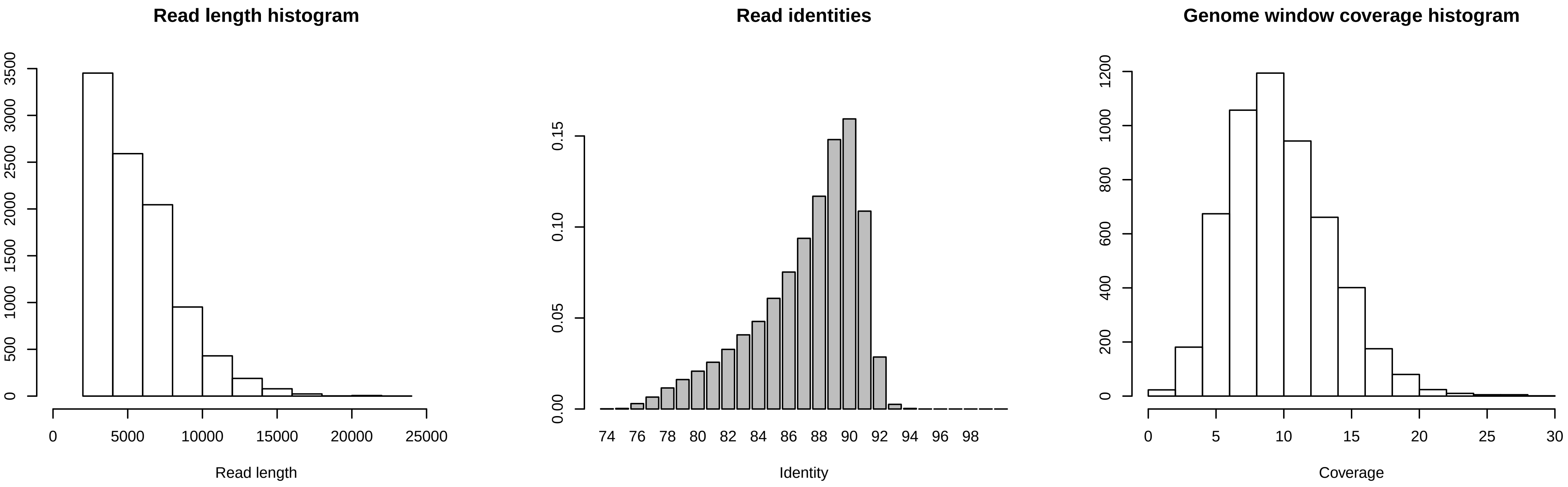
MetaMaps mapping summary for Neisseria meningitidis MC58 (taxon ID 122586) − 9361 mapped reads assigned



Genome−wide coverage over all contigs for Neisseria meningitidis MC58 (taxon ID 122586) − 9361 mapped reads assigned



MetaMaps mapping summary for Bacillus cereus ATCC 10987 (taxon ID 222523) − 9769 mapped reads assigned

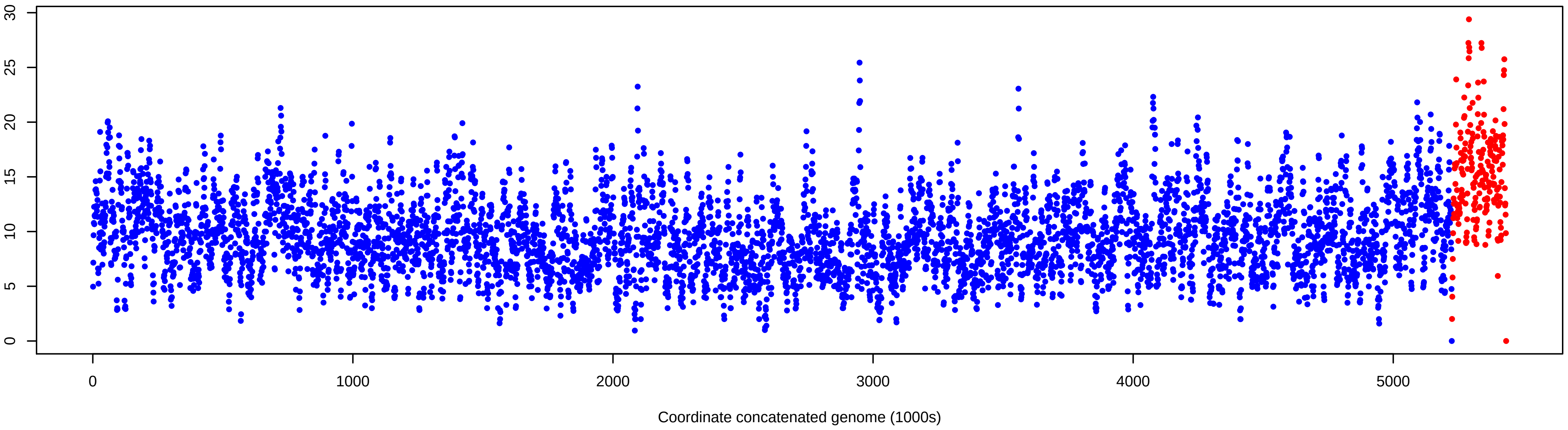


Read length histogram

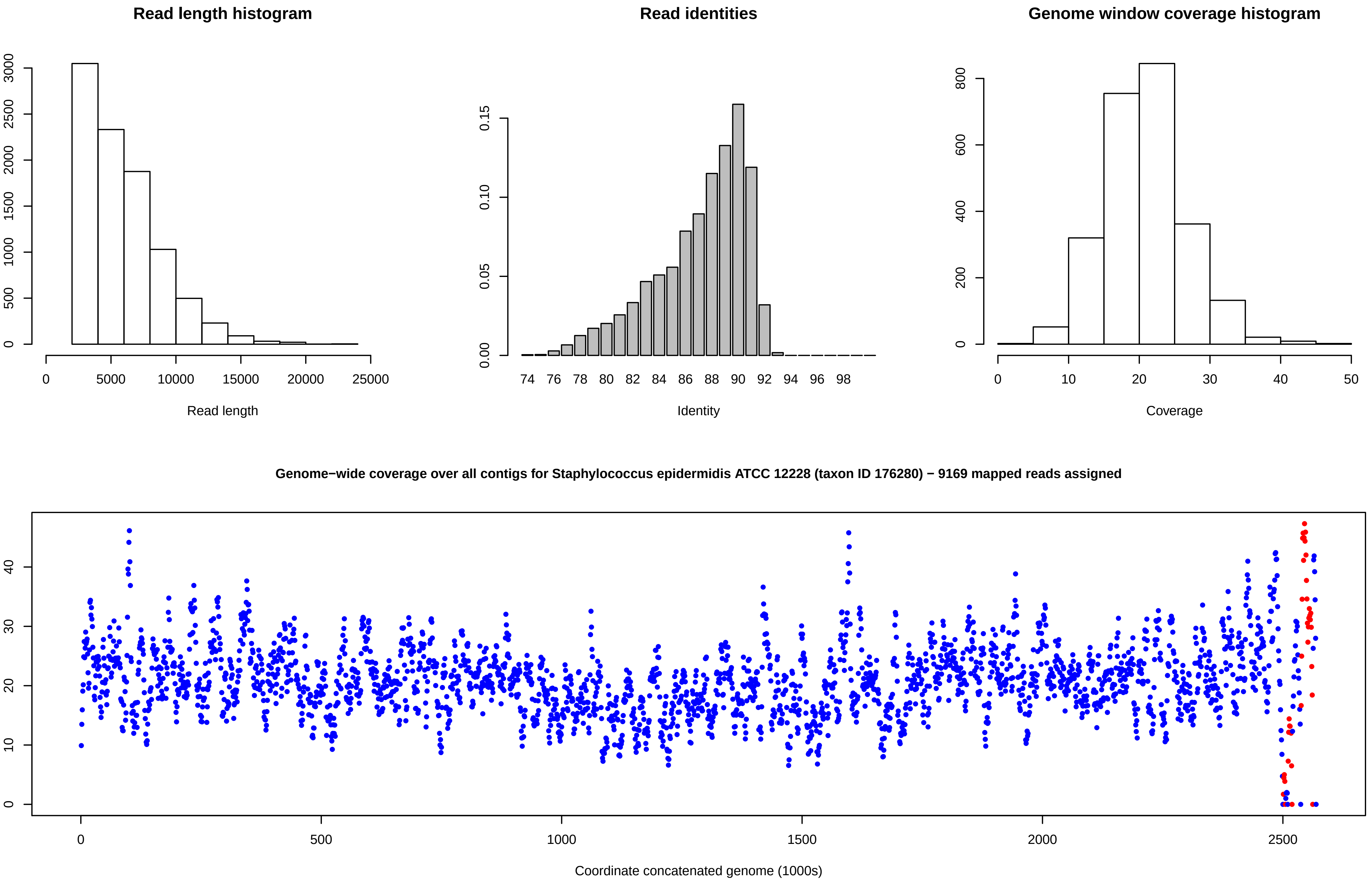
Read identities

Genome window coverage histogram

Genome−wide coverage over all contigs for Bacillus cereus ATCC 10987 (taxon ID 222523) − 604 mapped reads assigned



MetaMaps mapping summary for Staphylococcus epidermidis ATCC 12228 (taxon ID 176280) − 9163 mapped reads assigned



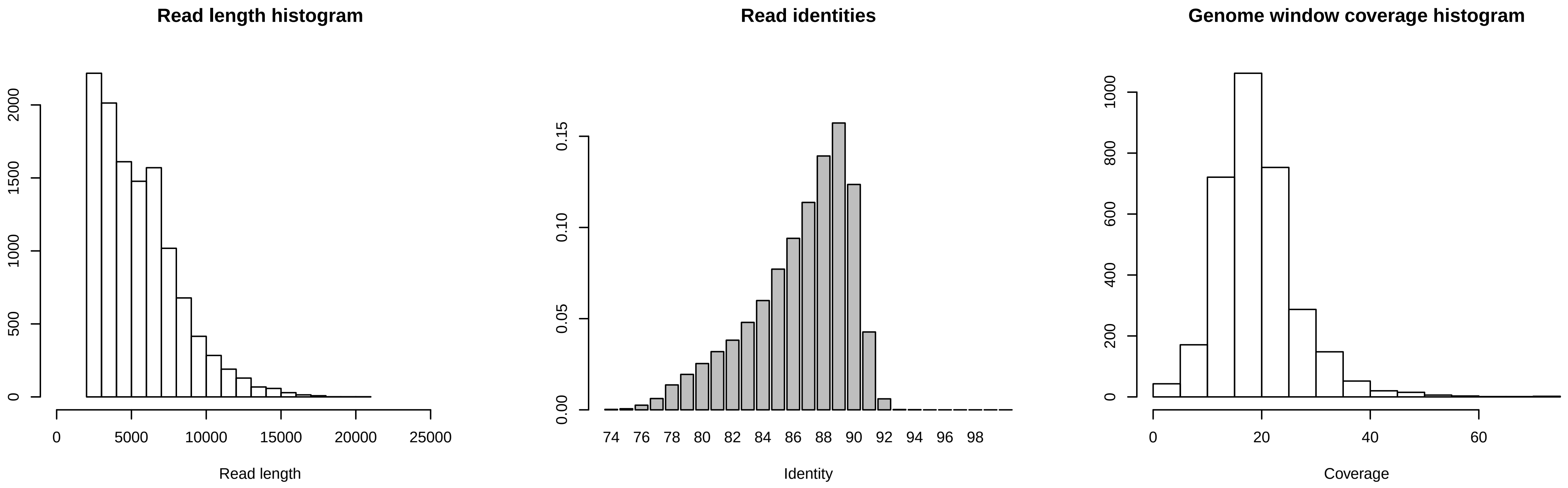
Read length histogram

Read identities

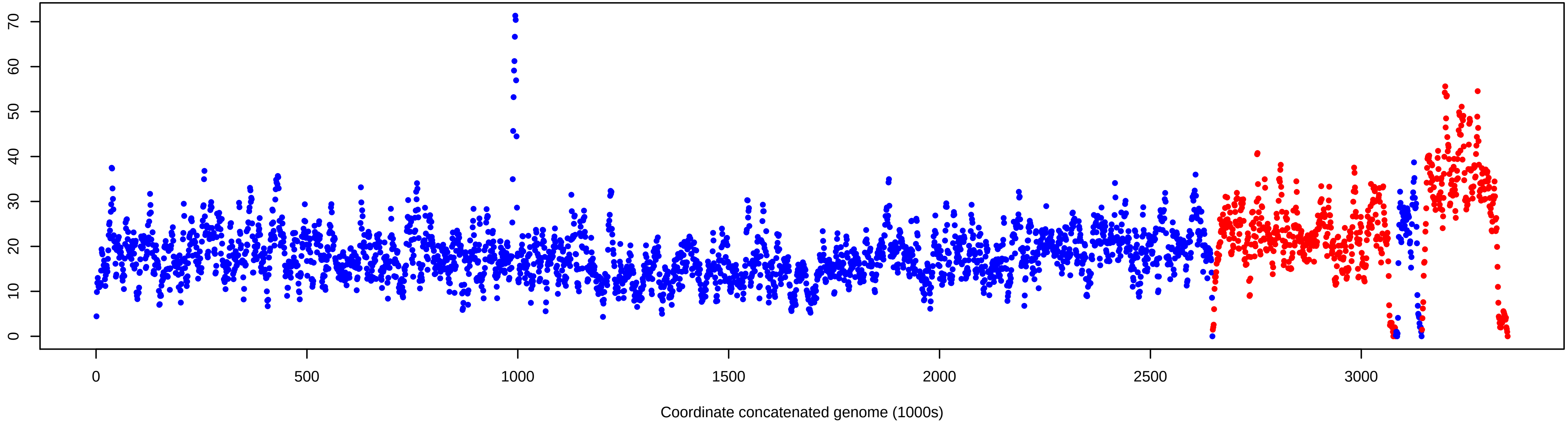
Genome window coverage histogram

Genome−wide coverage over all contigs for Staphylococcus epidermidis ATCC 12228 (taxon ID 176280) − 9169 mapped reads assigned

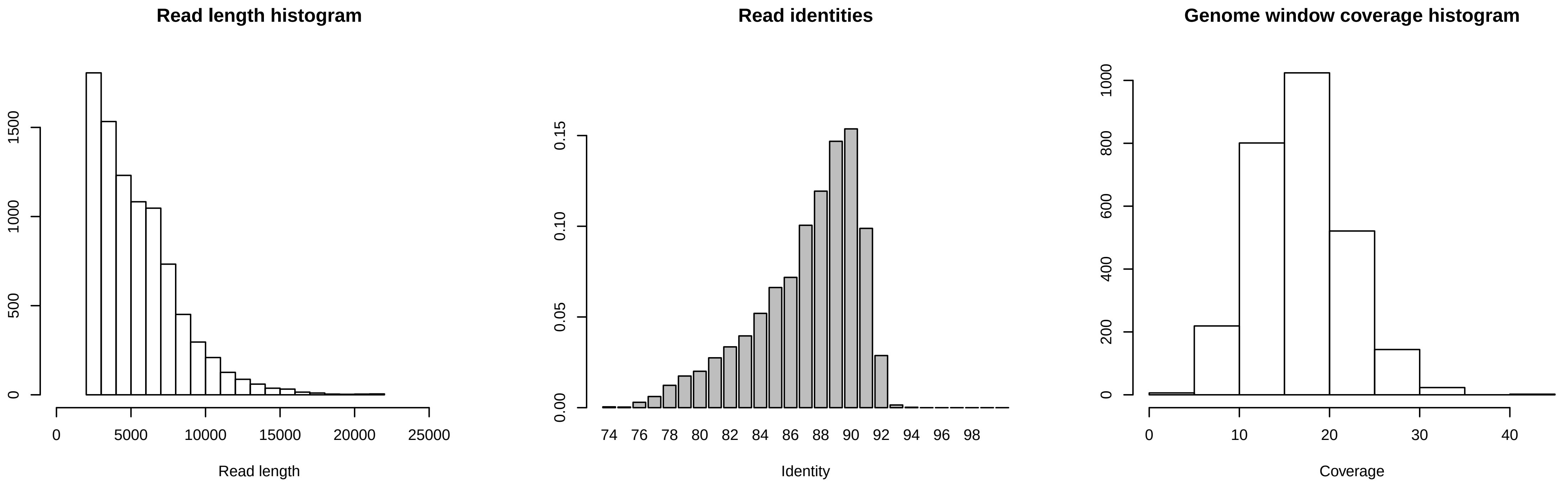
MetaMaps mapping summary for Deinococcus radiodurans R1 (bacteria) (taxon ID x1049) − 11782 mapped reads assigned



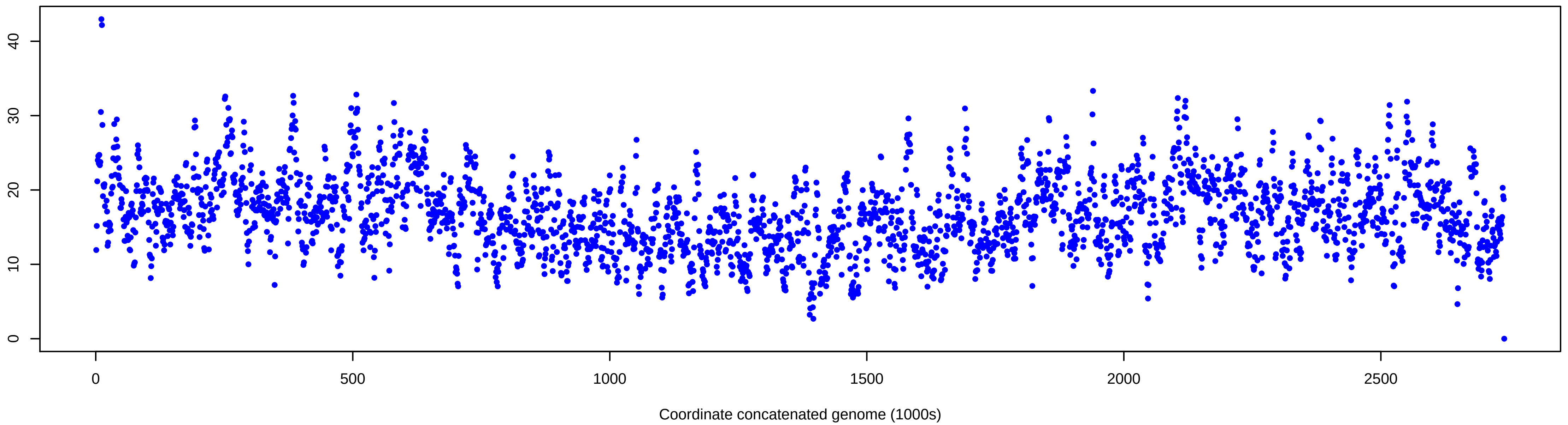
Genome−wide coverage over all contigs for Deinococcus radiodurans R1 (bacteria) (taxon ID x1049) − 1214 mapped reads assigned



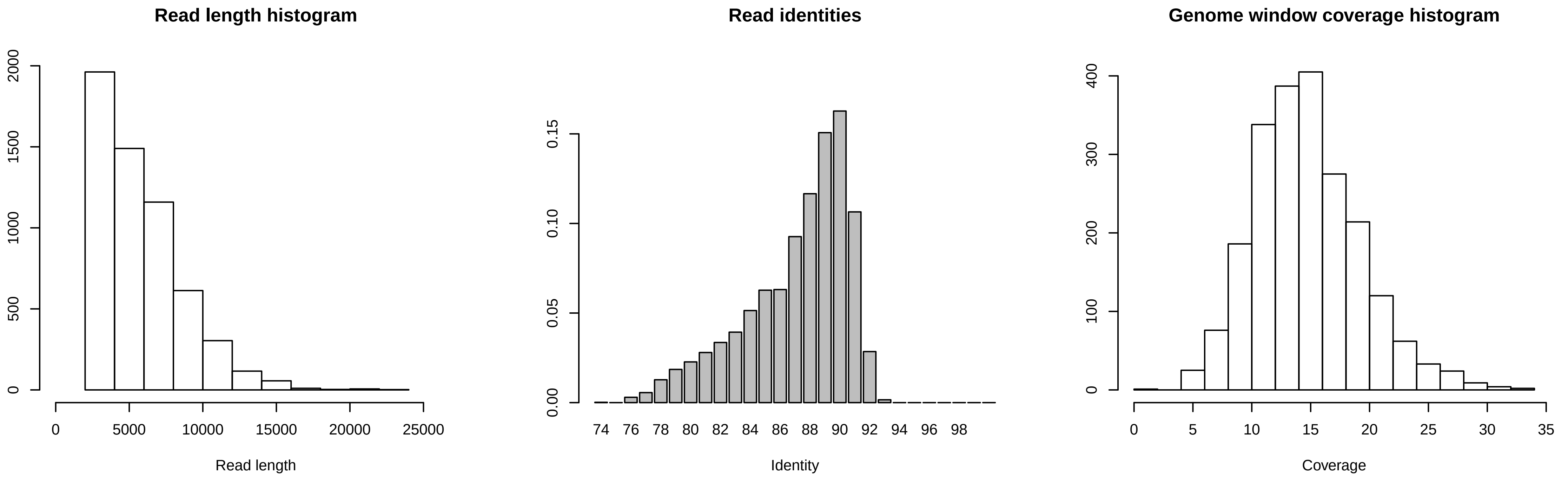
MetaMaps mapping summary for Enterococcus faecalis OG1RF (taxon ID 474186) − 8772 mapped reads assigned



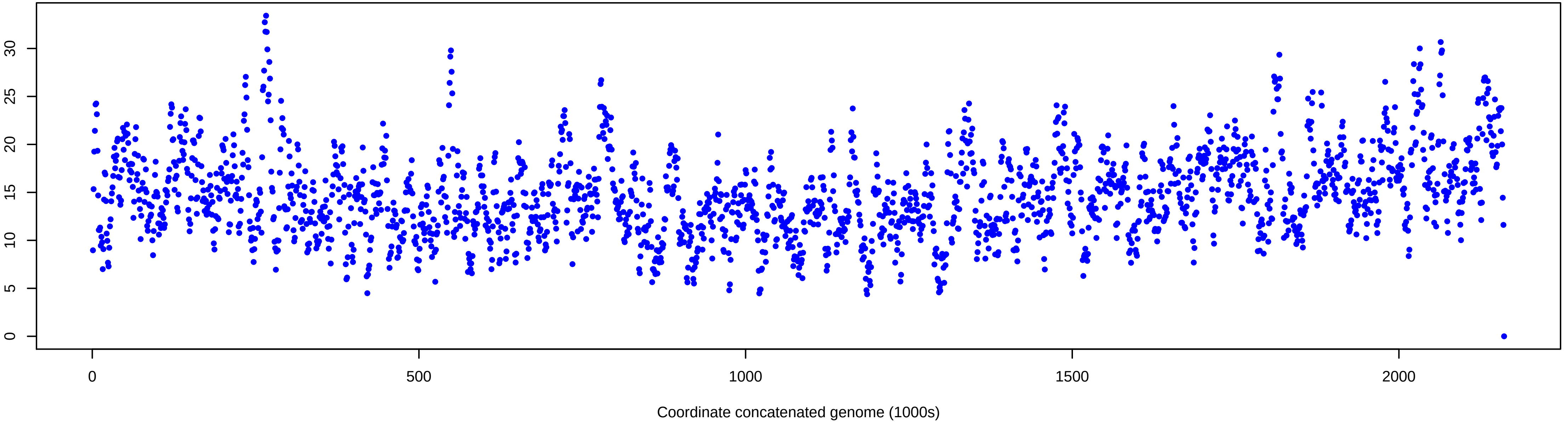
Genome−wide coverage over all contigs for Enterococcus faecalis OG1RF (taxon ID 474186) − 8772 mapped reads assigned



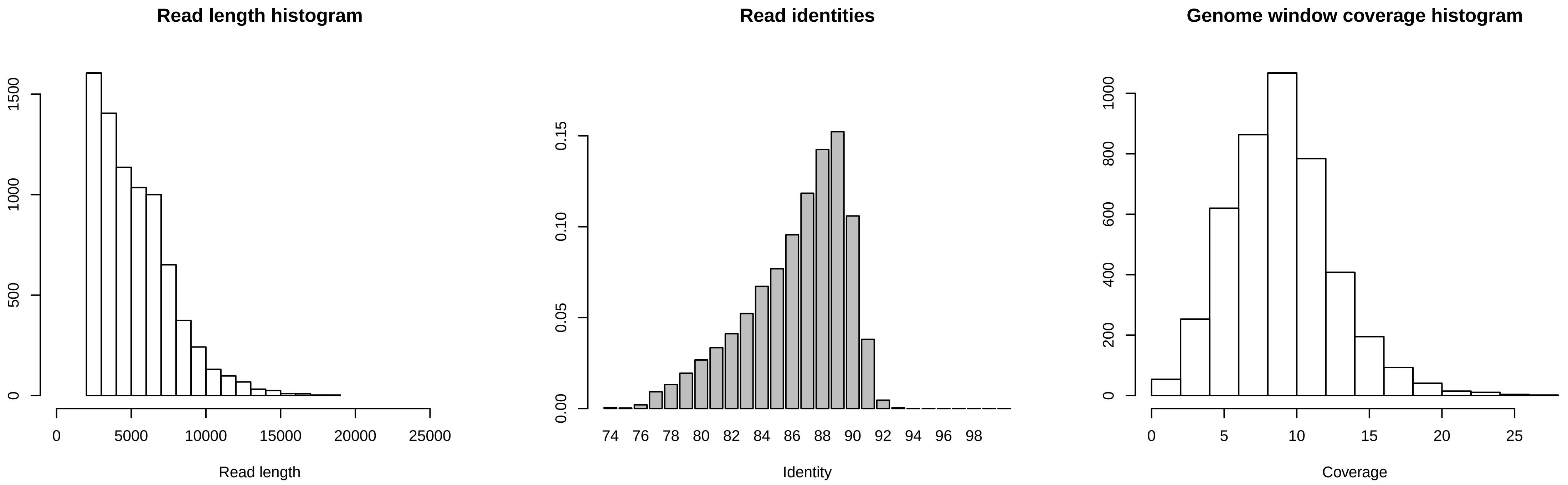
MetaMaps mapping summary for Streptococcus agalactiae 2603V/R (taxon ID 208435) − 5721 mapped reads assigned



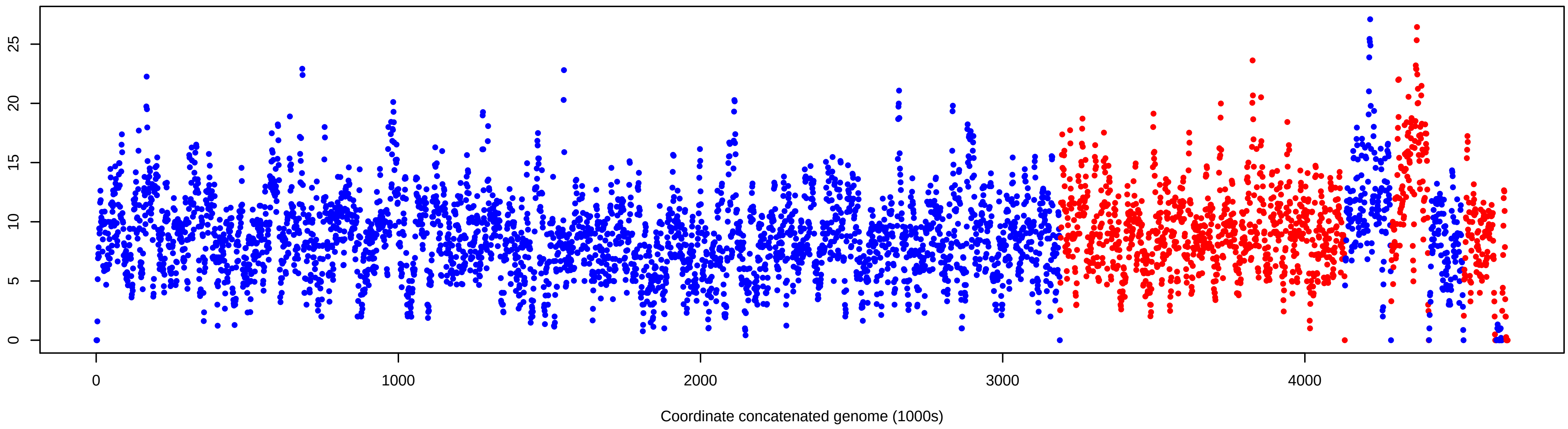
Genome−wide coverage over all contigs for Streptococcus agalactiae 2603V/R (taxon ID 208435) − 5721 mapped reads assigned



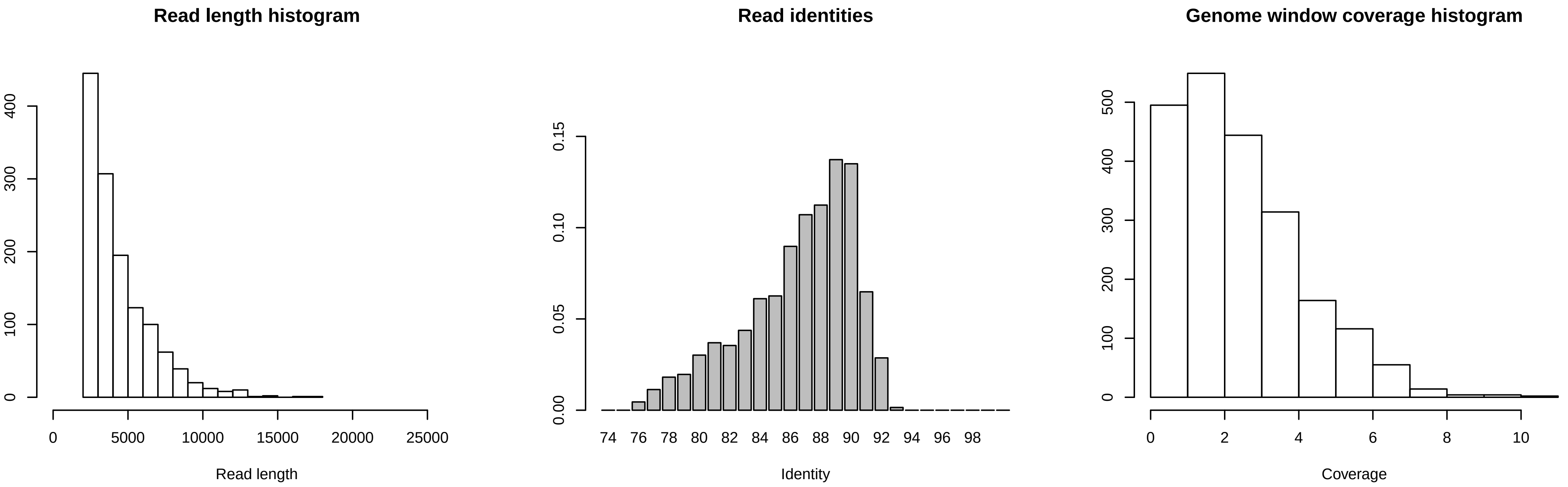
MetaMaps mapping summary for Rhodobacter sphaeroides (a−proteobacteria) (taxon ID x1520) − 7827 mapped reads assigned



Genome−wide coverage over all contigs for Rhodobacter sphaeroides (a−proteobacteria) (taxon ID x1520) − 354 mapped reads assigned



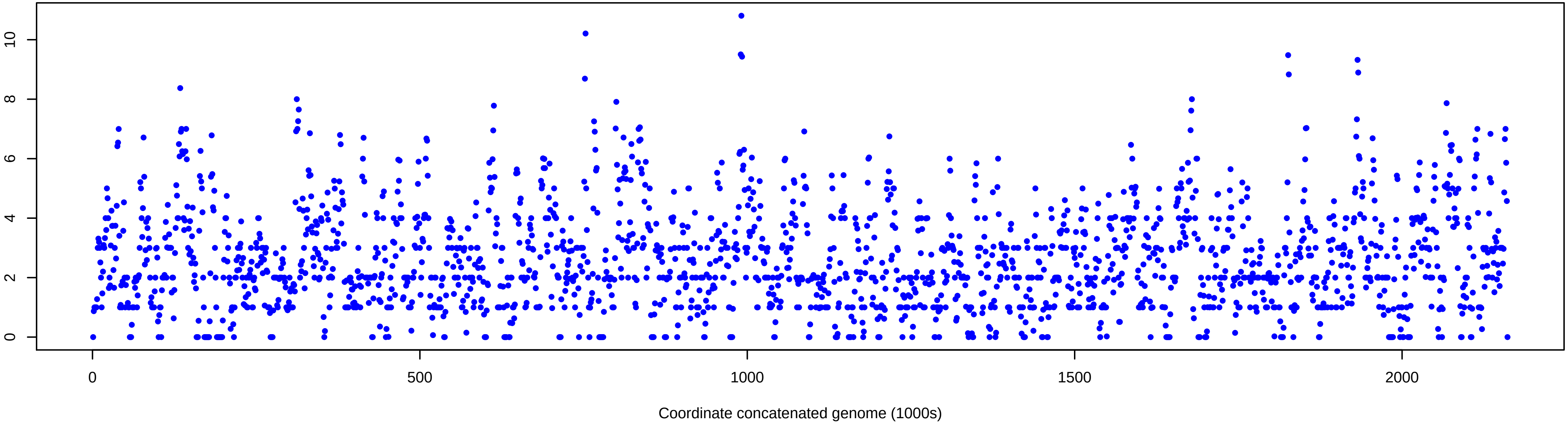
MetaMaps mapping summary for Streptococcus pneumoniae TIGR4 (taxon ID 170187) − 1326 mapped reads assigned


Read length histogram

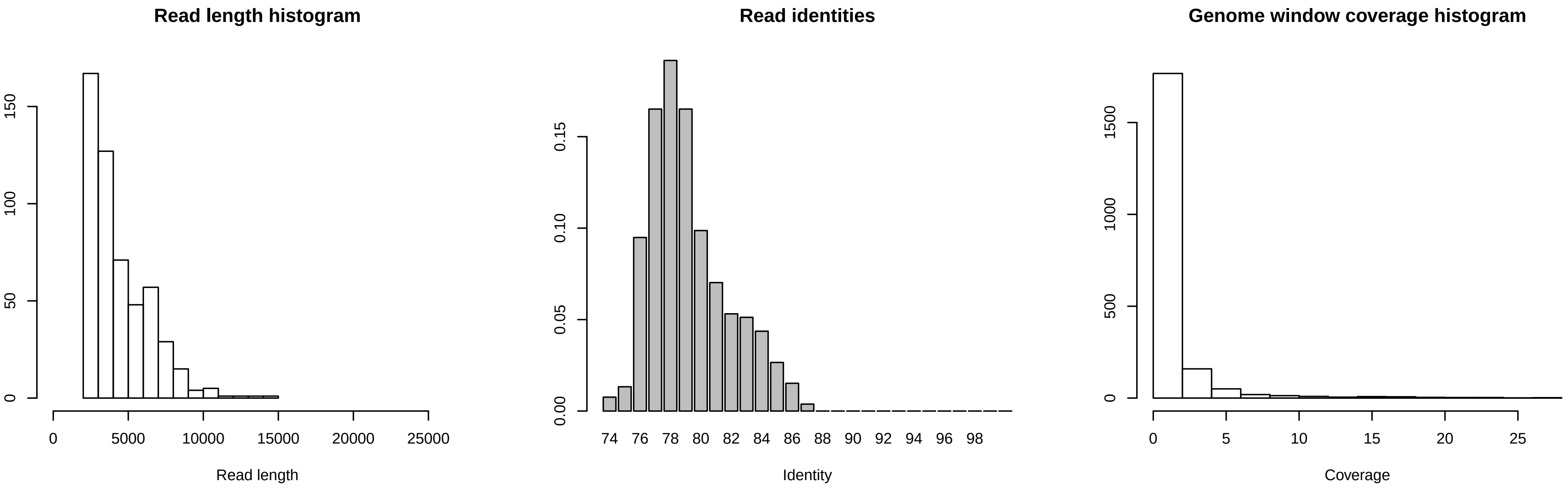
Read identities

Genome window coverage histogram

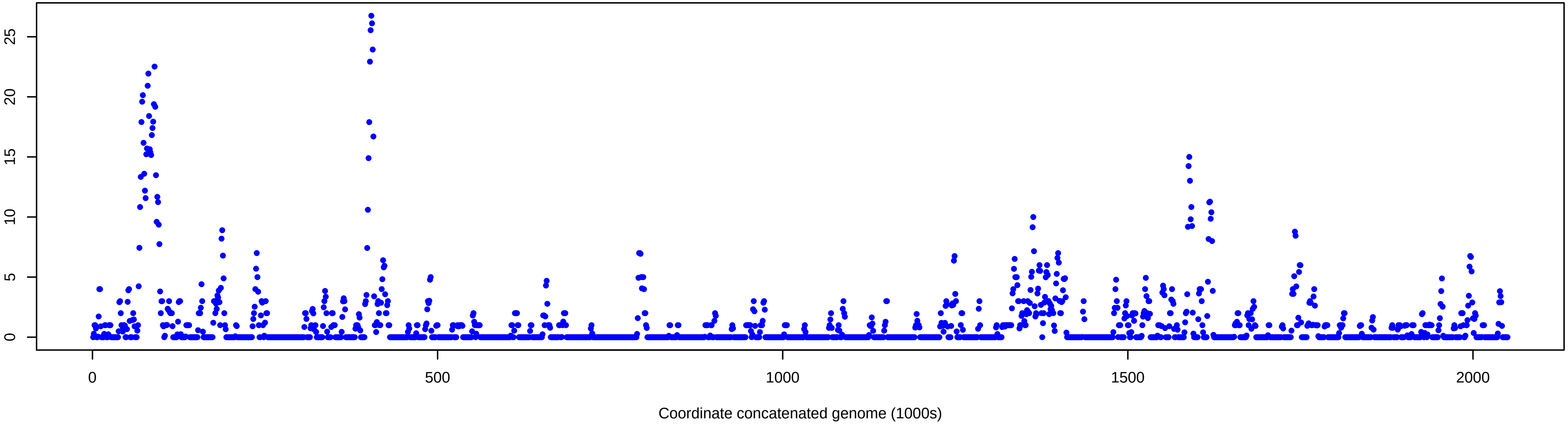
Genome−wide coverage over all contigs for Streptococcus pneumoniae TIGR4 (taxon ID 170187) − 1326 mapped reads assigned



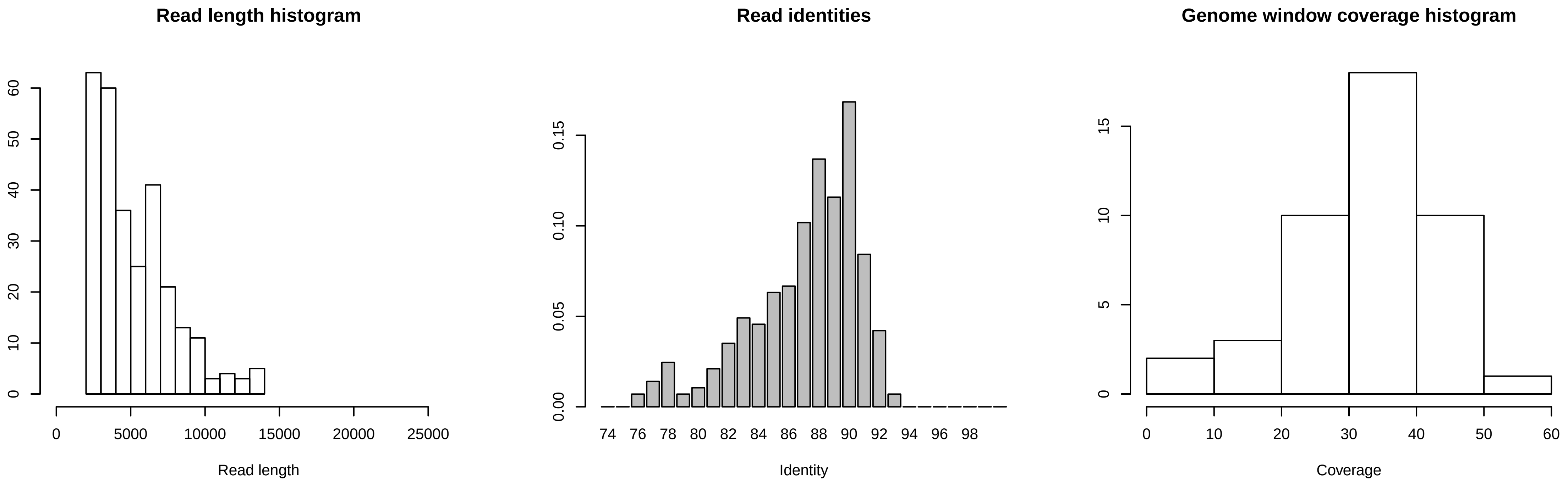
MetaMaps mapping summary for Actinomyces meyeri (taxon ID 52773) − 527 mapped reads assigned



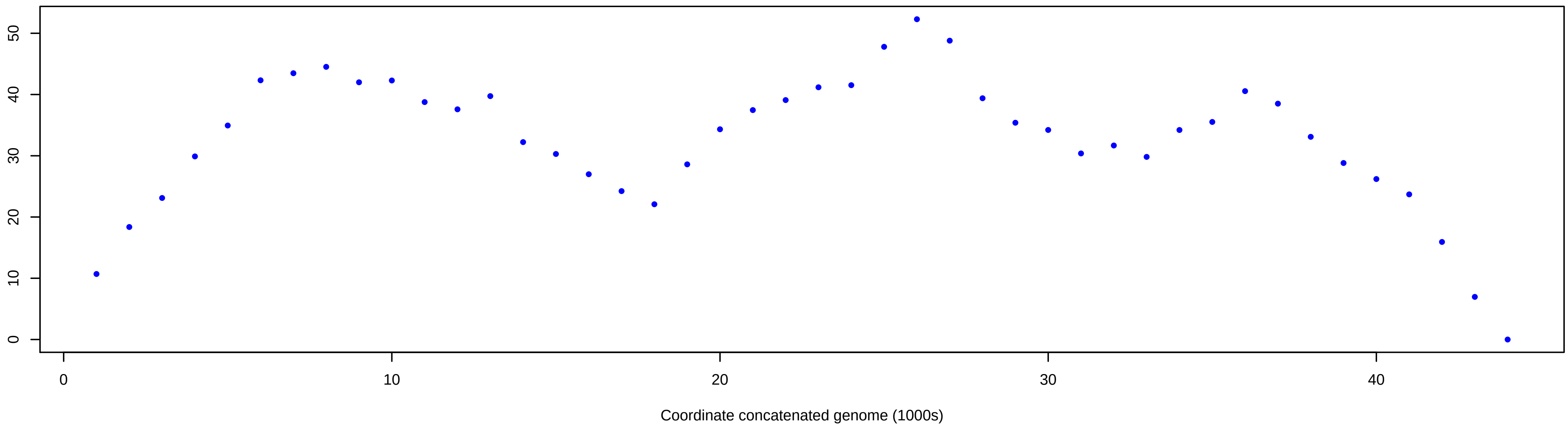
Genome−wide coverage over all contigs for Actinomyces meyeri (taxon ID 52773) − 527 mapped reads assigned



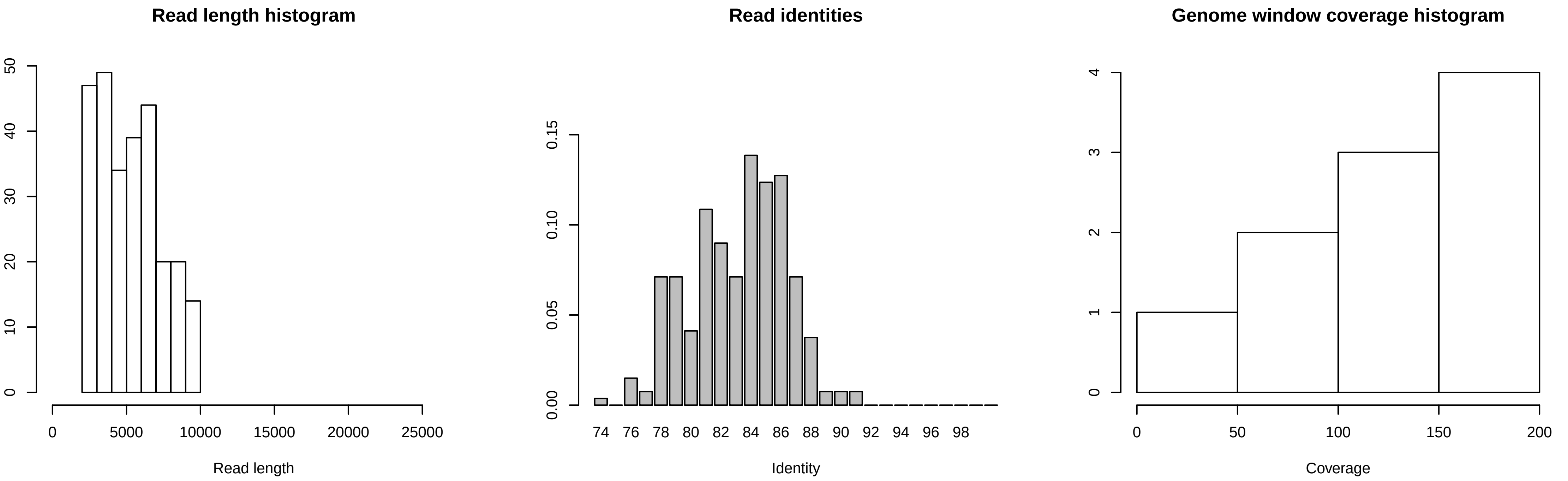
MetaMaps mapping summary for Staphylococcus phage 23MRA (taxon ID 1505027) − 285 mapped reads assigned



Genome−wide coverage over all contigs for Staphylococcus phage 23MRA (taxon ID 1505027) − 285 mapped reads assigned



MetaMaps mapping summary for Acinetobacter baumannii AYE (taxon ID 509173) − 267 mapped reads assigned



Genome−wide coverage over all contigs for Acinetobacter baumannii AYE (taxon ID 509173) − 269 mapped reads assigned