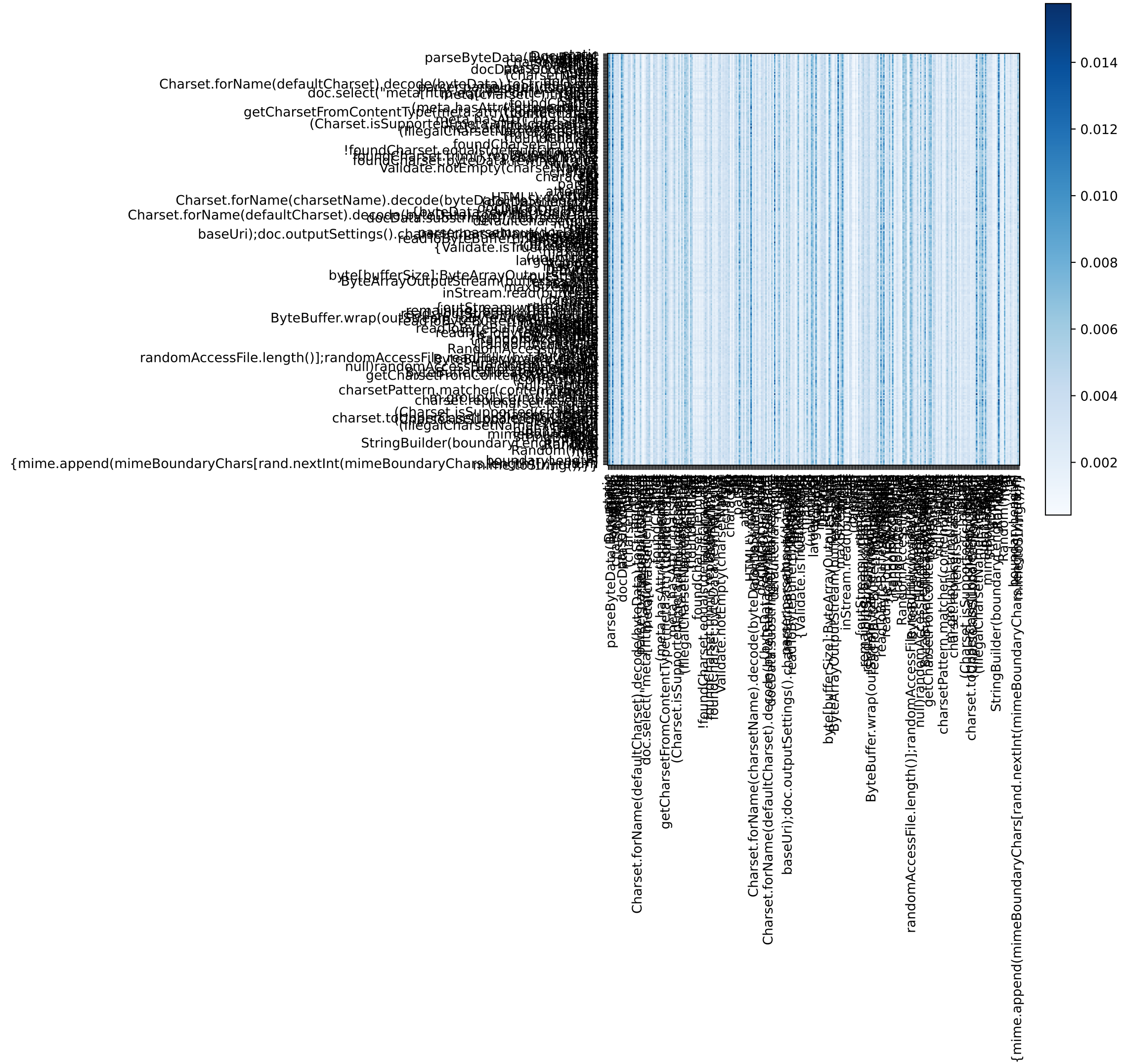
0.014
0.012
0.010
0.008
0.006
0.004
0.002
parseByteData(Document
docData.substring(
Charset.forName(defaultCharset).decode(byteData)
doc.select("meta[http-equiv=content-type]")
getCharsetFromContentType(meta.attr("content"))
(Charset.isSupported(
(illegalCharsetNameException
foundCharset.equals(defaultCharset)
foundCharset.trim().replaceAll(
foundCharset.byteData.rewind()
Validate.notEmpty(charset)
Charset.forName(charsetName).decode(byteData)
Charset.forName(defaultCharset).decode(byteData)
baseUri);doc.outputSettings().charset(charset)
{Validate.isTrue(
byte[bufferSize];ByteArrayOutputStream(
ByteArrayOutputStream(maxSize)
inStream.read(buffer)
ByteBuffer.wrap(outStream.toBytes())
RandomAccessFile
randomAccessFile.length()];randomAccessFile.readFully(
null)randomAccessFile.close()
getCharsetFromContentTypeMatcher(
charsetPattern.matcher(contentType)
charset.replaceAll(
charset.toCharsetObject()
(illegalCharsetNameException
StringBuilder(boundaryLength)
Random()
{mime.append(mimeBoundaryChars[rand.nextInt(mimeBoundaryChars.length()]}