Your comparison from Text Compare!

n	1	bibRef.author.affixCommaSeparated = "java.lang.String";	n	1	bibRef.author.affixCommaSeparated = "java.lang.String";
	2	bibRef.author.affixPosition = "java.lang.String";		2	bibRef.author.affixPosition = "java.lang.String";
	3	bibRef.author.firstNameCase = "java.lang.String";		3	bibRef.author.firstNameCase = "java.lang.String";
	4	bibRef.author.firstNameStyle = "java.lang.String";		4	bibRef.author.firstNameStyle = "java.lang.String";
	5	bibRef.author.infixPosition = "java.lang.String";		5	bibRef.author.infixPosition = "java.lang.String";
	6	bibRef.author.initialsStyle = "java.lang.String";		6	bibRef.author.initialsStyle = "java.lang.String";
	7	bibRef.author.lastNameCase = "java.lang.String";		7	bibRef.author.lastNameCase = "java.lang.String";
	8	bibRef.author.nameCase = "java.lang.String";		8	bibRef.author.nameCase = "java.lang.String";
n	9	bibRef.author.nameListEndSeparator = "java.lang.String";	n		
	10	bibRef.author.nameListEndSeparatorPattern = "java.lang.String";		9	bibRef.author.nameListEndSeparatorPattern = "java.lang.String";
n	11	bibRef.author.nameListSeparator = "java.lang.String";	n		
	12	bibRef.author.nameListSeparatorPattern = "java.lang.String";		10	bibRef.author.nameListSeparatorPattern = "java.lang.String";
	13	bibRef.author.namePartOrder = "java.lang.String";		11	bibRef.author.namePartOrder = "java.lang.String";
	14	bibRef.numberingPattern = "java.lang.String";		12	bibRef.numberingPattern = "java.lang.String";
	15	docMeta.author.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";		13	docMeta.author.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
	16	docMeta.author.contextPattern = "java.lang.String";		14	docMeta.author.contextPattern = "java.lang.String";
	17			15	

```
18  docMeta.author.fixedValue =
    "java.lang.String";

    docMeta.author.fontSize =
    "java.lang.Integer";

19  docMeta.author.isAllCaps =
    "java.lang.Boolean";

20  docMeta.author.isBold = "java.lang.Boolean";

21  docMeta.author.isItalics =
    "java.lang.Boolean";

22  docMeta.author.isLastNameLast =
    "java.lang.Boolean";

23  docMeta.author.maxFontSize =
    "java.lang.Integer";

24  docMeta.author.maxFromEndPageId =
    "java.lang.Integer";

25  docMeta.author.maxPageId =
    "java.lang.Integer";

26  docMeta.author.minFontSize =
    "java.lang.Integer";

27  docMeta.author.valuePattern =
    "java.lang.String";

28  docMeta.docRef.fontSize =
    "java.lang.Integer";

29  docMeta.docRef.maxFontSize =
    "java.lang.Integer";

30  docMeta.docRef.maxFromEndPageId =
    "java.lang.Integer";

31  docMeta.docRef.maxPageId =
    "java.lang.Integer";

32  docMeta.docRef.minFontSize =
    "java.lang.Integer";

33  docMeta.docRefPresent = "java.lang.Boolean";

34  docMeta.editor.area =
    "de.uka.ipd.idaho.gamta.util.
    imaging.BoundingBox";

35  docMeta.editor.contextPattern =
    "java.lang.String";

36  docMeta.editor.fixedValue =
    "java.lang.String";
```

```
    docMeta.author.fixedValue =
    "java.lang.String";

16  docMeta.author.fontSize =
    "java.lang.Integer";

17  docMeta.author.isAllCaps =
    "java.lang.Boolean";

18  docMeta.author.isBold = "java.lang.Boolean";

19  docMeta.author.isItalics =
    "java.lang.Boolean";

20  docMeta.author.isLastNameLast =
    "java.lang.Boolean";

21  docMeta.author.maxFontSize =
    "java.lang.Integer";

22  docMeta.author.maxFromEndPageId =
    "java.lang.Integer";

23  docMeta.author.maxPageId =
    "java.lang.Integer";

24  docMeta.author.minFontSize =
    "java.lang.Integer";

25  docMeta.author.valuePattern =
    "java.lang.String";

26  docMeta.docRef.fontSize =
    "java.lang.Integer";

27  docMeta.docRef.maxFontSize =
    "java.lang.Integer";

28  docMeta.docRef.maxFromEndPageId =
    "java.lang.Integer";

29  docMeta.docRef.maxPageId =
    "java.lang.Integer";

30  docMeta.docRef.minFontSize =
    "java.lang.Integer";

31  docMeta.docRefPresent = "java.lang.Boolean";

32  docMeta.editor.area =
    "de.uka.ipd.idaho.gamta.util.
    imaging.BoundingBox";

33  docMeta.editor.contextPattern =
    "java.lang.String";

34  docMeta.editor.fixedValue =
    "java.lang.String";
```

```
37    docMeta.editor.fontSize =
      "java.lang.Integer";

38    docMeta.editor.isAllCaps =
      "java.lang.Boolean";

39    docMeta.editor.isBold = "java.lang.Boolean";

40    docMeta.editor.isItalics =
      "java.lang.Boolean";

41    docMeta.editor.maxFontSize =
      "java.lang.Integer";

42    docMeta.editor.maxFromEndPageId =
      "java.lang.Integer";

43    docMeta.editor.maxPageId =
      "java.lang.Integer";

44    docMeta.editor.minFontSize =
      "java.lang.Integer";

45    docMeta.editor.valuePattern =
      "java.lang.String";

46    docMeta.ID-DOI.area =
      "de.uka.ipd.idaho.gamta.util.
      imaging.BoundingBox";

47    docMeta.ID-DOI.contextPattern =
      "java.lang.String";

48    docMeta.ID-DOI.fixedValue =
      "java.lang.String";

49    docMeta.ID-DOI.fontSize =
      "java.lang.Integer";

50    docMeta.ID-DOI.isAllCaps =
      "java.lang.Boolean";

51    docMeta.ID-DOI.isBold = "java.lang.Boolean";

52    docMeta.ID-DOI.isItalics =
      "java.lang.Boolean";

53    docMeta.ID-DOI.maxFontSize =
      "java.lang.Integer";

54    docMeta.ID-DOI.maxFromEndPageId =
      "java.lang.Integer";

55    docMeta.ID-DOI.maxPageId =
      "java.lang.Integer";

56
```

```
35    docMeta.editor.fontSize =
      "java.lang.Integer";

36    docMeta.editor.isAllCaps =
      "java.lang.Boolean";

37    docMeta.editor.isBold = "java.lang.Boolean";

38    docMeta.editor.isItalics =
      "java.lang.Boolean";

39    docMeta.editor.maxFontSize =
      "java.lang.Integer";

40    docMeta.editor.maxFromEndPageId =
      "java.lang.Integer";

41    docMeta.editor.maxPageId =
      "java.lang.Integer";

42    docMeta.editor.minFontSize =
      "java.lang.Integer";

43    docMeta.editor.valuePattern =
      "java.lang.String";

44    docMeta.ID-DOI.area =
      "de.uka.ipd.idaho.gamta.util.
      imaging.BoundingBox";

45    docMeta.ID-DOI.contextPattern =
      "java.lang.String";

46    docMeta.ID-DOI.fixedValue =
      "java.lang.String";

47    docMeta.ID-DOI.fontSize =
      "java.lang.Integer";

48    docMeta.ID-DOI.isAllCaps =
      "java.lang.Boolean";

49    docMeta.ID-DOI.isBold = "java.lang.Boolean";

50    docMeta.ID-DOI.isItalics =
      "java.lang.Boolean";

51    docMeta.ID-DOI.maxFontSize =
      "java.lang.Integer";

52    docMeta.ID-DOI.maxFromEndPageId =
      "java.lang.Integer";

53    docMeta.ID-DOI.maxPageId =
      "java.lang.Integer";

54
```

```
docMeta.ID-DOI.minFontSize =
"java.lang.Integer";

docMeta.ID-DOI.valuePattern =
"java.lang.String";

docMeta.ID-GBIF-Dataset.area =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

docMeta.ID-GBIF-Dataset.contextPattern =
"java.lang.String";

docMeta.ID-GBIF-Dataset.fixedValue =
"java.lang.String";

docMeta.ID-GBIF-Dataset.fontSize =
"java.lang.Integer";

docMeta.ID-GBIF-Dataset.isAllCaps =
"java.lang.Boolean";

docMeta.ID-GBIF-Dataset.isBold =
"java.lang.Boolean";

docMeta.ID-GBIF-Dataset.isItalics =
"java.lang.Boolean";

docMeta.ID-GBIF-Dataset.maxFontSize =
"java.lang.Integer";

docMeta.ID-GBIF-Dataset.maxFromEndPageId =
"java.lang.Integer";

docMeta.ID-GBIF-Dataset.maxPageId =
"java.lang.Integer";

docMeta.ID-GBIF-Dataset.minFontSize =
"java.lang.Integer";

docMeta.ID-GBIF-Dataset.valuePattern =
"java.lang.String";

docMeta.ID-Handle.area =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

docMeta.ID-Handle.contextPattern =
"java.lang.String";

docMeta.ID-Handle.fixedValue =
"java.lang.String";

docMeta.ID-Handle.fontSize =
"java.lang.Integer";

docMeta.ID-Handle.isAllCaps =
"java.lang.Boolean";
```

```
75  docMeta.ID-Handle.isBold =                      73  docMeta.ID-Handle.isBold =
    "java.lang.Boolean";                                 "java.lang.Boolean";

76                                                  74
    docMeta.ID-Handle.isItalics =                       docMeta.ID-Handle.isItalics =
    "java.lang.Boolean";                                "java.lang.Boolean";

77                                                  75
    docMeta.ID-Handle.maxFontSize =                     docMeta.ID-Handle.maxFontSize =
    "java.lang.Integer";                                "java.lang.Integer";

78                                                  76
    docMeta.ID-Handle.maxFromEndPageId =                docMeta.ID-Handle.maxFromEndPageId =
    "java.lang.Integer";                                "java.lang.Integer";

79                                                  77
    docMeta.ID-Handle.maxPageId =                       docMeta.ID-Handle.maxPageId =
    "java.lang.Integer";                                "java.lang.Integer";

80                                                  78
    docMeta.ID-Handle.minFontSize =                     docMeta.ID-Handle.minFontSize =
    "java.lang.Integer";                                "java.lang.Integer";

81                                                  79
    docMeta.ID-Handle.valuePattern =                    docMeta.ID-Handle.valuePattern =
    "java.lang.String";                                 "java.lang.String";

82                                                  80
    docMeta.ID-HNS-Pub.area =                           docMeta.ID-HNS-Pub.area =
    "de.uka.ipd.idaho.gamta.util.                       "de.uka.ipd.idaho.gamta.util.
    imaging.BoundingBox";                               imaging.BoundingBox";

83                                                  81
    docMeta.ID-HNS-Pub.contextPattern =                 docMeta.ID-HNS-Pub.contextPattern =
    "java.lang.String";                                 "java.lang.String";

84                                                  82
    docMeta.ID-HNS-Pub.fixedValue =                     docMeta.ID-HNS-Pub.fixedValue =
    "java.lang.String";                                 "java.lang.String";

85                                                  83
    docMeta.ID-HNS-Pub.fontSize =                       docMeta.ID-HNS-Pub.fontSize =
    "java.lang.Integer";                                "java.lang.Integer";

86                                                  84
    docMeta.ID-HNS-Pub.isAllCaps =                      docMeta.ID-HNS-Pub.isAllCaps =
    "java.lang.Boolean";                                "java.lang.Boolean";

87                                                  85
    docMeta.ID-HNS-Pub.isBold =                         docMeta.ID-HNS-Pub.isBold =
    "java.lang.Boolean";                                "java.lang.Boolean";

88                                                  86
    docMeta.ID-HNS-Pub.isItalics =                      docMeta.ID-HNS-Pub.isItalics =
    "java.lang.Boolean";                                "java.lang.Boolean";

89                                                  87
    docMeta.ID-HNS-Pub.maxFontSize =                    docMeta.ID-HNS-Pub.maxFontSize =
    "java.lang.Integer";                                "java.lang.Integer";

90                                                  88
    docMeta.ID-HNS-Pub.maxFromEndPageId =               docMeta.ID-HNS-Pub.maxFromEndPageId =
    "java.lang.Integer";                                "java.lang.Integer";

91                                                  89
    docMeta.ID-HNS-Pub.maxPageId =                      docMeta.ID-HNS-Pub.maxPageId =
    "java.lang.Integer";                                "java.lang.Integer";

92                                                  90
    docMeta.ID-HNS-Pub.minFontSize =                    docMeta.ID-HNS-Pub.minFontSize =
    "java.lang.Integer";                                "java.lang.Integer";

93                                                  91
    docMeta.ID-HNS-Pub.valuePattern =                   docMeta.ID-HNS-Pub.valuePattern =
    "java.lang.String";                                 "java.lang.String";

94                                                  92
```

```
docMeta.ID-ISBN.area =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

docMeta.ID-ISBN.contextPattern =
"java.lang.String";

docMeta.ID-ISBN.fixedValue =
"java.lang.String";

docMeta.ID-ISBN.fontSize =
"java.lang.Integer";

docMeta.ID-ISBN.isAllCaps =
"java.lang.Boolean";

docMeta.ID-ISBN.isBold =
"java.lang.Boolean";

docMeta.ID-ISBN.isItalics =
"java.lang.Boolean";

docMeta.ID-ISBN.maxFontSize =
"java.lang.Integer";

docMeta.ID-ISBN.maxFromEndPageId =
"java.lang.Integer";

docMeta.ID-ISBN.maxPageId =
"java.lang.Integer";

docMeta.ID-ISBN.minFontSize =
"java.lang.Integer";

docMeta.ID-ISBN.valuePattern =
"java.lang.String";

docMeta.ID-ISSN.area =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

docMeta.ID-ISSN.contextPattern =
"java.lang.String";

docMeta.ID-ISSN.fixedValue =
"java.lang.String";

docMeta.ID-ISSN.fontSize =
"java.lang.Integer";

docMeta.ID-ISSN.isAllCaps =
"java.lang.Boolean";

docMeta.ID-ISSN.isBold =
"java.lang.Boolean";

docMeta.ID-ISSN.isItalics =
"java.lang.Boolean";
```

```
113  docMeta.ID-ISSN.maxFontSize =           111  docMeta.ID-ISSN.maxFontSize =
     "java.lang.Integer";                         "java.lang.Integer";

114                                          112
     docMeta.ID-ISSN.maxFromEndPageId =           docMeta.ID-ISSN.maxFromEndPageId =
     "java.lang.Integer";                         "java.lang.Integer";

115                                          113
     docMeta.ID-ISSN.maxPageId =                  docMeta.ID-ISSN.maxPageId =
     "java.lang.Integer";                         "java.lang.Integer";

116                                          114
     docMeta.ID-ISSN.minFontSize =                docMeta.ID-ISSN.minFontSize =
     "java.lang.Integer";                         "java.lang.Integer";

117                                          115
     docMeta.ID-ISSN.valuePattern =               docMeta.ID-ISSN.valuePattern =
     "java.lang.String";                          "java.lang.String";

118                                          116
     docMeta.ID-Zenodo-Dep.area =                 docMeta.ID-Zenodo-Dep.area =
     "de.uka.ipd.idaho.gamta.util.               "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";                        imaging.BoundingBox";

119                                          117
     docMeta.ID-Zenodo-Dep.contextPattern =       docMeta.ID-Zenodo-Dep.contextPattern =
     "java.lang.String";                          "java.lang.String";

120                                          118
     docMeta.ID-Zenodo-Dep.fixedValue =           docMeta.ID-Zenodo-Dep.fixedValue =
     "java.lang.String";                          "java.lang.String";

121                                          119
     docMeta.ID-Zenodo-Dep.fontSize =             docMeta.ID-Zenodo-Dep.fontSize =
     "java.lang.Integer";                         "java.lang.Integer";

122                                          120
     docMeta.ID-Zenodo-Dep.isAllCaps =            docMeta.ID-Zenodo-Dep.isAllCaps =
     "java.lang.Boolean";                         "java.lang.Boolean";

123                                          121
     docMeta.ID-Zenodo-Dep.isBold =               docMeta.ID-Zenodo-Dep.isBold =
     "java.lang.Boolean";                         "java.lang.Boolean";

124                                          122
     docMeta.ID-Zenodo-Dep.isItalics =            docMeta.ID-Zenodo-Dep.isItalics =
     "java.lang.Boolean";                         "java.lang.Boolean";

125                                          123
     docMeta.ID-Zenodo-Dep.maxFontSize =          docMeta.ID-Zenodo-Dep.maxFontSize =
     "java.lang.Integer";                         "java.lang.Integer";

126                                          124
     docMeta.ID-Zenodo-Dep.maxFromEndPageId =     docMeta.ID-Zenodo-Dep.maxFromEndPageId =
     "java.lang.Integer";                         "java.lang.Integer";

127                                          125
     docMeta.ID-Zenodo-Dep.maxPageId =            docMeta.ID-Zenodo-Dep.maxPageId =
     "java.lang.Integer";                         "java.lang.Integer";

128                                          126
     docMeta.ID-Zenodo-Dep.minFontSize =          docMeta.ID-Zenodo-Dep.minFontSize =
     "java.lang.Integer";                         "java.lang.Integer";

129                                          127
     docMeta.ID-Zenodo-Dep.valuePattern =         docMeta.ID-Zenodo-Dep.valuePattern =
     "java.lang.String";                          "java.lang.String";

130                                          128
     docMeta.ID-ZooBank.area =                    docMeta.ID-ZooBank.area =
     "de.uka.ipd.idaho.gamta.util.               "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";                        imaging.BoundingBox";

131                                          129
     docMeta.ID-ZooBank.contextPattern =          docMeta.ID-ZooBank.contextPattern =
     "java.lang.String";                          "java.lang.String";
```

```
132  docMeta.ID-ZooBank.fixedValue =          130  docMeta.ID-ZooBank.fixedValue =
     "java.lang.String";                           "java.lang.String";

133                                            131
     docMeta.ID-ZooBank.fontSize =                 docMeta.ID-ZooBank.fontSize =
     "java.lang.Integer";                          "java.lang.Integer";

134                                            132
     docMeta.ID-ZooBank.isAllCaps =                docMeta.ID-ZooBank.isAllCaps =
     "java.lang.Boolean";                          "java.lang.Boolean";

135                                            133
     docMeta.ID-ZooBank.isBold =                   docMeta.ID-ZooBank.isBold =
     "java.lang.Boolean";                          "java.lang.Boolean";

136                                            134
     docMeta.ID-ZooBank.isItalics =                docMeta.ID-ZooBank.isItalics =
     "java.lang.Boolean";                          "java.lang.Boolean";

137                                            135
     docMeta.ID-ZooBank.maxFontSize =              docMeta.ID-ZooBank.maxFontSize =
     "java.lang.Integer";                          "java.lang.Integer";

138                                            136
     docMeta.ID-ZooBank.maxFromEndPageId =         docMeta.ID-ZooBank.maxFromEndPageId =
     "java.lang.Integer";                          "java.lang.Integer";

139                                            137
     docMeta.ID-ZooBank.maxPageId =                docMeta.ID-ZooBank.maxPageId =
     "java.lang.Integer";                          "java.lang.Integer";

140                                            138
     docMeta.ID-ZooBank.minFontSize =              docMeta.ID-ZooBank.minFontSize =
     "java.lang.Integer";                          "java.lang.Integer";

141                                            139
     docMeta.ID-ZooBank.valuePattern =             docMeta.ID-ZooBank.valuePattern =
     "java.lang.String";                           "java.lang.String";

142                                            140
     docMeta.issue.area =                          docMeta.issue.area =
     "de.uka.ipd.idaho.gamta.util.                 "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";                         imaging.BoundingBox";

143                                            141
     docMeta.issue.contextPattern =                docMeta.issue.contextPattern =
     "java.lang.String";                           "java.lang.String";

144                                            142
     docMeta.issue.fixedValue =                    docMeta.issue.fixedValue =
     "java.lang.String";                           "java.lang.String";

145                                            143
     docMeta.issue.fontSize =                      docMeta.issue.fontSize =
     "java.lang.Integer";                          "java.lang.Integer";

146                                            144
     docMeta.issue.isAllCaps =                     docMeta.issue.isAllCaps =
     "java.lang.Boolean";                          "java.lang.Boolean";

147                                            145
     docMeta.issue.isBold = "java.lang.Boolean";   docMeta.issue.isBold = "java.lang.Boolean";

148                                            146
     docMeta.issue.isItalics =                     docMeta.issue.isItalics =
     "java.lang.Boolean";                          "java.lang.Boolean";

149                                            147
     docMeta.issue.maxFontSize =                   docMeta.issue.maxFontSize =
     "java.lang.Integer";                          "java.lang.Integer";

150                                            148
     docMeta.issue.maxFromEndPageId =              docMeta.issue.maxFromEndPageId =
     "java.lang.Integer";                          "java.lang.Integer";

151                                            149
     docMeta.issue.maxPageId =                     docMeta.issue.maxPageId =
```

```
152  docMeta.issue.minFontSize =
     "java.lang.Integer";

153  docMeta.issue.valuePattern =
     "java.lang.String";

154  docMeta.journal.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

155  docMeta.journal.contextPattern =
     "java.lang.String";

156  docMeta.journal.fixedValue =
     "java.lang.String";

157  docMeta.journal.fontSize =
     "java.lang.Integer";

158  docMeta.journal.isAllCaps =
     "java.lang.Boolean";

159  docMeta.journal.isBold =
     "java.lang.Boolean";

160  docMeta.journal.isItalics =
     "java.lang.Boolean";

161  docMeta.journal.maxFontSize =
     "java.lang.Integer";

162  docMeta.journal.maxFromEndPageId =
     "java.lang.Integer";

163  docMeta.journal.maxPageId =
     "java.lang.Integer";

164  docMeta.journal.minFontSize =
     "java.lang.Integer";

165  docMeta.journal.valuePattern =
     "java.lang.String";

166  docMeta.location.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

167  docMeta.location.contextPattern =
     "java.lang.String";

168  docMeta.location.fixedValue =
     "java.lang.String";

169  docMeta.location.fontSize =
     "java.lang.Integer";

170
```

```
150  docMeta.issue.minFontSize =
     "java.lang.Integer";

151  docMeta.issue.valuePattern =
     "java.lang.String";

152  docMeta.journal.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

153  docMeta.journal.contextPattern =
     "java.lang.String";

154  docMeta.journal.fixedValue =
     "java.lang.String";

155  docMeta.journal.fontSize =
     "java.lang.Integer";

156  docMeta.journal.isAllCaps =
     "java.lang.Boolean";

157  docMeta.journal.isBold =
     "java.lang.Boolean";

158  docMeta.journal.isItalics =
     "java.lang.Boolean";

159  docMeta.journal.maxFontSize =
     "java.lang.Integer";

160  docMeta.journal.maxFromEndPageId =
     "java.lang.Integer";

161  docMeta.journal.maxPageId =
     "java.lang.Integer";

162  docMeta.journal.minFontSize =
     "java.lang.Integer";

163  docMeta.journal.valuePattern =
     "java.lang.String";

164  docMeta.location.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

165  docMeta.location.contextPattern =
     "java.lang.String";

166  docMeta.location.fixedValue =
     "java.lang.String";

167  docMeta.location.fontSize =
     "java.lang.Integer";

168
```

docMeta.location.isAllCaps = "java.lang.Boolean";	docMeta.location.isAllCaps = "java.lang.Boolean";
171 docMeta.location.isBold = "java.lang.Boolean";	169 docMeta.location.isBold = "java.lang.Boolean";
172 docMeta.location.isItalics = "java.lang.Boolean";	170 docMeta.location.isItalics = "java.lang.Boolean";
173 docMeta.location.maxFontSize = "java.lang.Integer";	171 docMeta.location.maxFontSize = "java.lang.Integer";
174 docMeta.location.maxFromEndPageId = "java.lang.Integer";	172 docMeta.location.maxFromEndPageId = "java.lang.Integer";
175 docMeta.location.maxPageId = "java.lang.Integer";	173 docMeta.location.maxPageId = "java.lang.Integer";
176 docMeta.location.minFontSize = "java.lang.Integer";	174 docMeta.location.minFontSize = "java.lang.Integer";
177 docMeta.location.valuePattern = "java.lang.String";	175 docMeta.location.valuePattern = "java.lang.String";
178 docMeta.maxFromEndPageId = "java.lang.Integer";	176 docMeta.maxFromEndPageId = "java.lang.Integer";
179 docMeta.maxPageId = "java.lang.Integer";	177 docMeta.maxPageId = "java.lang.Integer";
180 docMeta.numero.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";	178 docMeta.numero.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
181 docMeta.numero.contextPattern = "java.lang.String";	179 docMeta.numero.contextPattern = "java.lang.String";
182 docMeta.numero.fixedValue = "java.lang.String";	180 docMeta.numero.fixedValue = "java.lang.String";
183 docMeta.numero.fontSize = "java.lang.Integer";	181 docMeta.numero.fontSize = "java.lang.Integer";
184 docMeta.numero.isAllCaps = "java.lang.Boolean";	182 docMeta.numero.isAllCaps = "java.lang.Boolean";
185 docMeta.numero.isBold = "java.lang.Boolean";	183 docMeta.numero.isBold = "java.lang.Boolean";
186 docMeta.numero.isItalics = "java.lang.Boolean";	184 docMeta.numero.isItalics = "java.lang.Boolean";
187 docMeta.numero.maxFontSize = "java.lang.Integer";	185 docMeta.numero.maxFontSize = "java.lang.Integer";
188 docMeta.numero.maxFromEndPageId = "java.lang.Integer";	186 docMeta.numero.maxFromEndPageId = "java.lang.Integer";
189 docMeta.numero.maxPageId = "java.lang.Integer";	187 docMeta.numero.maxPageId = "java.lang.Integer";

```
190  docMeta.numero.minFontSize =
     "java.lang.Integer";

191  docMeta.numero.valuePattern =
     "java.lang.String";

192  docMeta.pagination.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

193  docMeta.pagination.contextPattern =
     "java.lang.String";

194  docMeta.pagination.fixedValue =
     "java.lang.String";

195  docMeta.pagination.fontSize =
     "java.lang.Integer";

196  docMeta.pagination.isAllCaps =
     "java.lang.Boolean";

197  docMeta.pagination.isBold =
     "java.lang.Boolean";

198  docMeta.pagination.isItalics =
     "java.lang.Boolean";

199  docMeta.pagination.maxFontSize =
     "java.lang.Integer";

200  docMeta.pagination.maxFromEndPageId =
     "java.lang.Integer";

201  docMeta.pagination.maxPageId =
     "java.lang.Integer";

202  docMeta.pagination.minFontSize =
     "java.lang.Integer";

203  docMeta.pagination.valuePattern =
     "java.lang.String";

204  docMeta.pubDate.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

205  docMeta.pubDate.contextPattern =
     "java.lang.String";

206  docMeta.pubDate.fixedValue =
     "java.lang.String";

207  docMeta.pubDate.fontSize =
     "java.lang.Integer";

208  docMeta.pubDate.isAllCaps =
```

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188  docMeta.numero.minFontSize =
     "java.lang.Integer";

189  docMeta.numero.valuePattern =
     "java.lang.String";

190  docMeta.pagination.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

191  docMeta.pagination.contextPattern =
     "java.lang.String";

192  docMeta.pagination.fixedValue =
     "java.lang.String";

193  docMeta.pagination.fontSize =
     "java.lang.Integer";

194  docMeta.pagination.isAllCaps =
     "java.lang.Boolean";

195  docMeta.pagination.isBold =
     "java.lang.Boolean";

196  docMeta.pagination.isItalics =
     "java.lang.Boolean";

197  docMeta.pagination.maxFontSize =
     "java.lang.Integer";

198  docMeta.pagination.maxFromEndPageId =
     "java.lang.Integer";

199  docMeta.pagination.maxPageId =
     "java.lang.Integer";

200  docMeta.pagination.minFontSize =
     "java.lang.Integer";

201  docMeta.pagination.valuePattern =
     "java.lang.String";

202  docMeta.pubDate.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

203  docMeta.pubDate.contextPattern =
     "java.lang.String";

204  docMeta.pubDate.fixedValue =
     "java.lang.String";

205  docMeta.pubDate.fontSize =
     "java.lang.Integer";

206  docMeta.pubDate.isAllCaps =
```

```
"java.lang.Boolean";                              "java.lang.Boolean";

209                                               207
docMeta.pubDate.isBold =                          docMeta.pubDate.isBold =
"java.lang.Boolean";                              "java.lang.Boolean";

210                                               208
docMeta.pubDate.isItalics =                       docMeta.pubDate.isItalics =
"java.lang.Boolean";                              "java.lang.Boolean";

211                                               209
docMeta.pubDate.maxFontSize =                     docMeta.pubDate.maxFontSize =
"java.lang.Integer";                              "java.lang.Integer";

212                                               210
docMeta.pubDate.maxFromEndPageId =                docMeta.pubDate.maxFromEndPageId =
"java.lang.Integer";                              "java.lang.Integer";

213                                               211
docMeta.pubDate.maxPageId =                       docMeta.pubDate.maxPageId =
"java.lang.Integer";                              "java.lang.Integer";

214                                               212
docMeta.pubDate.minFontSize =                     docMeta.pubDate.minFontSize =
"java.lang.Integer";                              "java.lang.Integer";

215                                               213
docMeta.pubDate.valuePattern =                    docMeta.pubDate.valuePattern =
"java.lang.String";                               "java.lang.String";

216                                               214
docMeta.publisher.area =                          docMeta.publisher.area =
"de.uka.ipd.idaho.gamta.util.                     "de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";                             imaging.BoundingBox";

217                                               215
docMeta.publisher.contextPattern =                docMeta.publisher.contextPattern =
"java.lang.String";                               "java.lang.String";

218                                               216
docMeta.publisher.fixedValue =                    docMeta.publisher.fixedValue =
"java.lang.String";                               "java.lang.String";

219                                               217
docMeta.publisher.fontSize =                      docMeta.publisher.fontSize =
"java.lang.Integer";                              "java.lang.Integer";

220                                               218
docMeta.publisher.isAllCaps =                     docMeta.publisher.isAllCaps =
"java.lang.Boolean";                              "java.lang.Boolean";

221                                               219
docMeta.publisher.isBold =                        docMeta.publisher.isBold =
"java.lang.Boolean";                              "java.lang.Boolean";

222                                               220
docMeta.publisher.isItalics =                     docMeta.publisher.isItalics =
"java.lang.Boolean";                              "java.lang.Boolean";

223                                               221
docMeta.publisher.maxFontSize =                   docMeta.publisher.maxFontSize =
"java.lang.Integer";                              "java.lang.Integer";

224                                               222
docMeta.publisher.maxFromEndPageId =              docMeta.publisher.maxFromEndPageId =
"java.lang.Integer";                              "java.lang.Integer";

225                                               223
docMeta.publisher.maxPageId =                     docMeta.publisher.maxPageId =
"java.lang.Integer";                              "java.lang.Integer";

226                                               224
docMeta.publisher.minFontSize =                   docMeta.publisher.minFontSize =
"java.lang.Integer";                              "java.lang.Integer";

227                                               225
docMeta.publisher.valuePattern =                  docMeta.publisher.valuePattern =
```

"java.lang.String";	"java.lang.String";
228 docMeta.title.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";	226 docMeta.title.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
229 docMeta.title.contextPattern = "java.lang.String";	227 docMeta.title.contextPattern = "java.lang.String";
230 docMeta.title.fixedValue = "java.lang.String";	228 docMeta.title.fixedValue = "java.lang.String";
231 docMeta.title.fontSize = "java.lang.Integer";	229 docMeta.title.fontSize = "java.lang.Integer";
232 docMeta.title.isAllCaps = "java.lang.Boolean";	230 docMeta.title.isAllCaps = "java.lang.Boolean";
233 docMeta.title.isBold = "java.lang.Boolean";	231 docMeta.title.isBold = "java.lang.Boolean";
234 docMeta.title.isItalics = "java.lang.Boolean";	232 docMeta.title.isItalics = "java.lang.Boolean";
235 docMeta.title.maxFontSize = "java.lang.Integer";	233 docMeta.title.maxFontSize = "java.lang.Integer";
236 docMeta.title.maxFromEndPageId = "java.lang.Integer";	234 docMeta.title.maxFromEndPageId = "java.lang.Integer";
237 docMeta.title.maxPageId = "java.lang.Integer";	235 docMeta.title.maxPageId = "java.lang.Integer";
238 docMeta.title.minFontSize = "java.lang.Integer";	236 docMeta.title.minFontSize = "java.lang.Integer";
239 docMeta.title.valuePattern = "java.lang.String";	237 docMeta.title.valuePattern = "java.lang.String";
240 docMeta.volume.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";	238 docMeta.volume.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
241 docMeta.volume.contextPattern = "java.lang.String";	239 docMeta.volume.contextPattern = "java.lang.String";
242 docMeta.volume.fixedValue = "java.lang.String";	240 docMeta.volume.fixedValue = "java.lang.String";
243 docMeta.volume.fontSize = "java.lang.Integer";	241 docMeta.volume.fontSize = "java.lang.Integer";
244 docMeta.volume.isAllCaps = "java.lang.Boolean";	242 docMeta.volume.isAllCaps = "java.lang.Boolean";
245 docMeta.volume.isBold = "java.lang.Boolean";	243 docMeta.volume.isBold = "java.lang.Boolean";
246 docMeta.volume.isItalics = "java.lang.Boolean";	244 docMeta.volume.isItalics = "java.lang.Boolean";

```
247  docMeta.volume.maxFontSize =
     "java.lang.Integer";

248  docMeta.volume.maxFromEndPageId =
     "java.lang.Integer";

249  docMeta.volume.maxPageId =
     "java.lang.Integer";

250  docMeta.volume.minFontSize =
     "java.lang.Integer";

251  docMeta.volume.valuePattern =
     "java.lang.String";

252  docMeta.volumeTitle.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

253  docMeta.volumeTitle.contextPattern =
     "java.lang.String";

254  docMeta.volumeTitle.fixedValue =
     "java.lang.String";

255  docMeta.volumeTitle.fontSize =
     "java.lang.Integer";

256  docMeta.volumeTitle.isAllCaps =
     "java.lang.Boolean";

257  docMeta.volumeTitle.isBold =
     "java.lang.Boolean";

258  docMeta.volumeTitle.isItalics =
     "java.lang.Boolean";

259  docMeta.volumeTitle.maxFontSize =
     "java.lang.Integer";

260  docMeta.volumeTitle.maxFromEndPageId =
     "java.lang.Integer";

261  docMeta.volumeTitle.maxPageId =
     "java.lang.Integer";

262  docMeta.volumeTitle.minFontSize =
     "java.lang.Integer";

263  docMeta.volumeTitle.valuePattern =
     "java.lang.String";

264  docMeta.year.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

265  docMeta.year.contextPattern =
```

```
245  docMeta.volume.maxFontSize =
     "java.lang.Integer";

246  docMeta.volume.maxFromEndPageId =
     "java.lang.Integer";

247  docMeta.volume.maxPageId =
     "java.lang.Integer";

248  docMeta.volume.minFontSize =
     "java.lang.Integer";

249  docMeta.volume.valuePattern =
     "java.lang.String";

250  docMeta.volumeTitle.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

251  docMeta.volumeTitle.contextPattern =
     "java.lang.String";

252  docMeta.volumeTitle.fixedValue =
     "java.lang.String";

253  docMeta.volumeTitle.fontSize =
     "java.lang.Integer";

254  docMeta.volumeTitle.isAllCaps =
     "java.lang.Boolean";

255  docMeta.volumeTitle.isBold =
     "java.lang.Boolean";

256  docMeta.volumeTitle.isItalics =
     "java.lang.Boolean";

257  docMeta.volumeTitle.maxFontSize =
     "java.lang.Integer";

258  docMeta.volumeTitle.maxFromEndPageId =
     "java.lang.Integer";

259  docMeta.volumeTitle.maxPageId =
     "java.lang.Integer";

260  docMeta.volumeTitle.minFontSize =
     "java.lang.Integer";

261  docMeta.volumeTitle.valuePattern =
     "java.lang.String";

262  docMeta.year.area =
     "de.uka.ipd.idaho.gamta.util.
     imaging.BoundingBox";

263  docMeta.year.contextPattern =
```

```
"java.lang.String";

266  docMeta.year.fixedValue =
     "java.lang.String";

267  docMeta.year.fontSize = "java.lang.Integer";

268  docMeta.year.isAllCaps =
     "java.lang.Boolean";

269  docMeta.year.isBold = "java.lang.Boolean";

270  docMeta.year.isItalics =
     "java.lang.Boolean";

271  docMeta.year.maxFontSize =
     "java.lang.Integer";

272  docMeta.year.maxFromEndPageId =
     "java.lang.Integer";

273  docMeta.year.maxPageId =
     "java.lang.Integer";

274  docMeta.year.minFontSize =
     "java.lang.Integer";

275  docMeta.year.valuePattern =
     "java.lang.String";

276  errorChecks.bibRefs_errorCheckList =
     "java.lang.String";

277  errorChecks.document_errorCheckList =
     "java.lang.String";

278  errorChecks.illustrations_errorCheckList =
     "java.lang.String";

n
279  errorChecks.materialsCitations_
     errorCheckList = "java.lang.String";

280  errorChecks.minApprovalErrorSeverity =
     "java.lang.String";

281  errorChecks.taxonomicNames_errorCheckList =
     "java.lang.String";

t
282  errorChecks.textFlow_errorCheckList =
     "java.lang.String";

283  errorChecks.treatments_errorCheckList =
     "java.lang.String";

284  layout.block.minCenterRightAccumulationPoin
     tSupport = "java.lang.Float";

285
```

```
"java.lang.String";

264  docMeta.year.fixedValue =
     "java.lang.String";

265  docMeta.year.fontSize = "java.lang.Integer";

266  docMeta.year.isAllCaps =
     "java.lang.Boolean";

267  docMeta.year.isBold = "java.lang.Boolean";

268  docMeta.year.isItalics =
     "java.lang.Boolean";

269  docMeta.year.maxFontSize =
     "java.lang.Integer";

270  docMeta.year.maxFromEndPageId =
     "java.lang.Integer";

271  docMeta.year.maxPageId =
     "java.lang.Integer";

272  docMeta.year.minFontSize =
     "java.lang.Integer";

273  docMeta.year.valuePattern =
     "java.lang.String";

274  errorChecks.bibRefs_errorCheckList =
     "java.lang.String";

275  errorChecks.document_errorCheckList =
     "java.lang.String";

276  errorChecks.illustrations_errorCheckList =
     "java.lang.String";

n


277  errorChecks.minApprovalErrorSeverity =
     "java.lang.String";

278  errorChecks.taxonomicNames_errorCheckList =
     "java.lang.String";

t


279  errorChecks.treatments_errorCheckList =
     "java.lang.String";

280  layout.block.minCenterRightAccumulationPoin
     tSupport = "java.lang.Float";

281
```

```
layout.block.minLeftAccumulationPointSupport
= "java.lang.Float";

286
layout.block.minSignificantHorizontalDist =
"java.lang.Integer";

287
layout.block.minSignificantVerticalDist =
"java.lang.Integer";

288
layout.block.normSpaceWidth =
"java.lang.Float";

289
layout.block.splitLinePatterns = "
[Ljava.lang.String;";

290
layout.caption.aboveFigure =
"java.lang.Boolean";

291
layout.caption.aboveTable =
"java.lang.Boolean";

292
layout.caption.belowFigure =
"java.lang.Boolean";

293
layout.caption.belowTable =
"java.lang.Boolean";

294
layout.caption.besideFigure =
"java.lang.Boolean";

295
layout.caption.besideTable =
"java.lang.Boolean";

296
layout.caption.figureStartPatterns = "
[Ljava.lang.String;";

297
layout.caption.fontSize =
"java.lang.Integer";

298
layout.caption.maxFontSize =
"java.lang.Integer";

299
layout.caption.minFontSize =
"java.lang.Integer";

300
layout.caption.platePartStartPatterns = "
[Ljava.lang.String;";

301
layout.caption.plateStartPatterns = "
[Ljava.lang.String;";

302
layout.caption.startIsBold =
"java.lang.Boolean";

303
layout.caption.startPatterns = "
[Ljava.lang.String;";

304
layout.caption.tableStartPatterns = "
```

```
layout.block.minLeftAccumulationPointSupport
= "java.lang.Float";

282
layout.block.minSignificantHorizontalDist =
"java.lang.Integer";

283
layout.block.minSignificantVerticalDist =
"java.lang.Integer";

284
layout.block.normSpaceWidth =
"java.lang.Float";

285
layout.block.splitLinePatterns = "
[Ljava.lang.String;";

286
layout.caption.aboveFigure =
"java.lang.Boolean";

287
layout.caption.aboveTable =
"java.lang.Boolean";

288
layout.caption.belowFigure =
"java.lang.Boolean";

289
layout.caption.belowTable =
"java.lang.Boolean";

290
layout.caption.besideFigure =
"java.lang.Boolean";

291
layout.caption.besideTable =
"java.lang.Boolean";

292
layout.caption.figureStartPatterns = "
[Ljava.lang.String;";

293
layout.caption.fontSize =
"java.lang.Integer";

294
layout.caption.maxFontSize =
"java.lang.Integer";

295
layout.caption.minFontSize =
"java.lang.Integer";

296
layout.caption.platePartStartPatterns = "
[Ljava.lang.String;";

297
layout.caption.plateStartPatterns = "
[Ljava.lang.String;";

298
layout.caption.startIsBold =
"java.lang.Boolean";

299
layout.caption.startPatterns = "
[Ljava.lang.String;";

300
layout.caption.tableStartPatterns = "
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```
[Ljava.lang.String;";

layout.columnAreas = "
[Lde.uka.ipd.idaho.gamta.
util.imaging.BoundingBox;";

layout.columnCount = "java.lang.Integer";

layout.contentArea =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

layout.coverPageCount = "java.lang.Integer";

layout.footnote.area =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

layout.footnote.fontSize =
"java.lang.Integer";

layout.footnote.maxFontSize =
"java.lang.Integer";

layout.footnote.minFontSize =
"java.lang.Integer";

layout.footnote.separateBlock =
"java.lang.Boolean";

layout.footnote.startPatterns = "
[Ljava.lang.String;";

layout.minBlockMargin = "java.lang.Integer";

layout.minColumnMargin =
"java.lang.Integer";

layout.minColumnWidth = "java.lang.Integer";

layout.page.even.columnAreas = "
[Lde.uka.ipd.idaho.gamta.
util.imaging.BoundingBox;";

layout.page.even.headerAreas = "
[Lde.uka.ipd.idaho.gamta.
util.imaging.BoundingBox;";

layout.page.even.number.area =
"de.uka.ipd.idaho.gamta.util.
imaging.BoundingBox";

layout.page.even.number.fontSize =
"java.lang.Integer";

layout.page.even.number.isBold =
"java.lang.Boolean";
```

	layout.page.even.number.pattern = "java.lang.String";
324	layout.page.first.columnAreas = "[Lde.uka.ipd.idaho.gamta. util.imaging.BoundingBox;";
325	layout.page.first.headerAreas = "[Lde.uka.ipd.idaho.gamta. util.imaging.BoundingBox;";
326	layout.page.first.number.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
327	layout.page.first.number.fontSize = "java.lang.Integer";
328	layout.page.first.number.isBold = "java.lang.Boolean";
329	layout.page.first.number.pattern = "java.lang.String";
330	layout.page.headerAreas = "[Lde.uka.ipd.idaho.gamta. util.imaging.BoundingBox;";
331	layout.page.number.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
332	layout.page.number.fontSize = "java.lang.Integer";
333	layout.page.number.isBold = "java.lang.Boolean";
334	layout.page.number.pattern = "java.lang.String";
335	layout.page.odd.columnAreas = "[Lde.uka.ipd.idaho.gamta. util.imaging.BoundingBox;";
336	layout.page.odd.headerAreas = "[Lde.uka.ipd.idaho.gamta. util.imaging.BoundingBox;";
337	layout.page.odd.number.area = "de.uka.ipd.idaho.gamta.util. imaging.BoundingBox";
338	layout.page.odd.number.fontSize = "java.lang.Integer";
339	layout.page.odd.number.isBold = "java.lang.Boolean";
340	

```
       layout.page.odd.number.pattern =                          layout.page.odd.number.pattern =
       "java.lang.String";                                        "java.lang.String";

341                                                          337
       layout.table.dataSpanningOnePieceGrid =                    layout.table.dataSpanningOnePieceGrid =
       "java.lang.Boolean";                                       "java.lang.Boolean";

342                                                          338
       layout.table.horizontalMultiPieceGrid =                    layout.table.horizontalMultiPieceGrid =
       "java.lang.Boolean";                                       "java.lang.Boolean";

343                                                          339
       layout.table.horizontalSingleLineGrid =                    layout.table.horizontalSingleLineGrid =
       "java.lang.Boolean";                                       "java.lang.Boolean";

344                                                          340
       layout.table.minColumnMargin =                             layout.table.minColumnMargin =
       "java.lang.Integer";                                       "java.lang.Integer";

345                                                          341
       layout.table.minRowMargin =                                layout.table.minRowMargin =
       "java.lang.Integer";                                       "java.lang.Integer";

346                                                          342
       layout.table.spanningOnePieceGrid =                        layout.table.spanningOnePieceGrid =
       "java.lang.Boolean";                                       "java.lang.Boolean";

347                                                          343
       layout.table.verticalMultiPieceGrid =                      layout.table.verticalMultiPieceGrid =
       "java.lang.Boolean";                                       "java.lang.Boolean";

348                                                          344
       layout.table.verticalSingleLineGrid =                      layout.table.verticalSingleLineGrid =
       "java.lang.Boolean";                                       "java.lang.Boolean";

349                                                          345
       materialsCitation.detailSeparatorPattern =                 materialsCitation.detailSeparatorPattern =
       "java.lang.String";                                        "java.lang.String";

350                                                          346
       materialsCitation.mandatoryDetailTypes = "                 materialsCitation.mandatoryDetailTypes = "
       [Ljava.lang.String;";                                      [Ljava.lang.String;";

351                                                          347
       materialsCitation.separatorPattern =                       materialsCitation.separatorPattern =
       "java.lang.String";                                        "java.lang.String";

352                                                          348
       style.heading.1.alignment =                                style.heading.1.alignment =
       "java.lang.String";                                        "java.lang.String";

353                                                          349
       style.heading.1.canHaveIndent =                            style.heading.1.canHaveIndent =
       "java.lang.Boolean";                                       "java.lang.Boolean";

354                                                          350
       style.heading.1.containsAllCaps =                          style.heading.1.containsAllCaps =
       "java.lang.Boolean";                                       "java.lang.Boolean";

355                                                          351
       style.heading.1.containsBold =                             style.heading.1.containsBold =
       "java.lang.Boolean";                                       "java.lang.Boolean";

356                                                          352
       style.heading.1.containsItalics =                          style.heading.1.containsItalics =
       "java.lang.Boolean";                                       "java.lang.Boolean";

357                                                          353
       style.heading.1.fontSize =                                 style.heading.1.fontSize =
       "java.lang.Integer";                                       "java.lang.Integer";

358                                                          354
       style.heading.1.ignoreParentheses =                        style.heading.1.ignoreParentheses =
       "java.lang.Boolean";                                       "java.lang.Boolean";

359                                                          355
       style.heading.1.isAllCaps =                                style.heading.1.isAllCaps =
```

```
"java.lang.Boolean";                        "java.lang.Boolean";

360                                          356
style.heading.1.isBold =                    style.heading.1.isBold =
"java.lang.Boolean";                        "java.lang.Boolean";

361                                          357
style.heading.1.isNonBlock =                style.heading.1.isNonBlock =
"java.lang.Boolean";                        "java.lang.Boolean";

362                                          358
style.heading.1.maxFontSize =               style.heading.1.maxFontSize =
"java.lang.Integer";                        "java.lang.Integer";

363                                          359
style.heading.1.maxLineCount =              style.heading.1.maxLineCount =
"java.lang.Integer";                        "java.lang.Integer";

364                                          360
style.heading.1.minFontSize =               style.heading.1.minFontSize =
"java.lang.Integer";                        "java.lang.Integer";

365                                          361
style.heading.1.startIsAllCaps =            style.heading.1.startIsAllCaps =
"java.lang.Boolean";                        "java.lang.Boolean";

366                                          362
style.heading.1.startIsBold =               style.heading.1.startIsBold =
"java.lang.Boolean";                        "java.lang.Boolean";

367                                          363
style.heading.1.startPatterns = "           style.heading.1.startPatterns = "
[Ljava.lang.String;";                       [Ljava.lang.String;";

368                                          364
style.heading.2.alignment =                 style.heading.2.alignment =
"java.lang.String";                         "java.lang.String";

369                                          365
style.heading.2.canHaveIndent =             style.heading.2.canHaveIndent =
"java.lang.Boolean";                        "java.lang.Boolean";

370                                          366
style.heading.2.containsAllCaps =           style.heading.2.containsAllCaps =
"java.lang.Boolean";                        "java.lang.Boolean";

371                                          367
style.heading.2.containsBold =              style.heading.2.containsBold =
"java.lang.Boolean";                        "java.lang.Boolean";

372                                          368
style.heading.2.containsItalics =           style.heading.2.containsItalics =
"java.lang.Boolean";                        "java.lang.Boolean";

373                                          369
style.heading.2.fontSize =                  style.heading.2.fontSize =
"java.lang.Integer";                        "java.lang.Integer";

374                                          370
style.heading.2.ignoreParentheses =         style.heading.2.ignoreParentheses =
"java.lang.Boolean";                        "java.lang.Boolean";

375                                          371
style.heading.2.isAllCaps =                 style.heading.2.isAllCaps =
"java.lang.Boolean";                        "java.lang.Boolean";

376                                          372
style.heading.2.isBold =                    style.heading.2.isBold =
"java.lang.Boolean";                        "java.lang.Boolean";

377                                          373
style.heading.2.isNonBlock =                style.heading.2.isNonBlock =
"java.lang.Boolean";                        "java.lang.Boolean";

378                                          374
style.heading.2.maxFontSize =               style.heading.2.maxFontSize =
"java.lang.Integer";                        "java.lang.Integer";
```

```
379   style.heading.2.maxLineCount =
      "java.lang.Integer";

380   style.heading.2.minFontSize =
      "java.lang.Integer";

381   style.heading.2.startIsAllCaps =
      "java.lang.Boolean";

382   style.heading.2.startIsBold =
      "java.lang.Boolean";

383   style.heading.2.startPatterns = "
      [Ljava.lang.String;";

384   style.heading.3.alignment =
      "java.lang.String";

385   style.heading.3.canHaveIndent =
      "java.lang.Boolean";

386   style.heading.3.containsAllCaps =
      "java.lang.Boolean";

387   style.heading.3.containsBold =
      "java.lang.Boolean";

388   style.heading.3.containsItalics =
      "java.lang.Boolean";

389   style.heading.3.fontSize =
      "java.lang.Integer";

390   style.heading.3.ignoreParentheses =
      "java.lang.Boolean";

391   style.heading.3.isAllCaps =
      "java.lang.Boolean";

392   style.heading.3.isBold =
      "java.lang.Boolean";

393   style.heading.3.isNonBlock =
      "java.lang.Boolean";

394   style.heading.3.maxFontSize =
      "java.lang.Integer";

395   style.heading.3.maxLineCount =
      "java.lang.Integer";

396   style.heading.3.minFontSize =
      "java.lang.Integer";

397   style.heading.3.startIsAllCaps =
      "java.lang.Boolean";
```

```
375   style.heading.2.maxLineCount =
      "java.lang.Integer";

376   style.heading.2.minFontSize =
      "java.lang.Integer";

377   style.heading.2.startIsAllCaps =
      "java.lang.Boolean";

378   style.heading.2.startIsBold =
      "java.lang.Boolean";

379   style.heading.2.startPatterns = "
      [Ljava.lang.String;";

380   style.heading.3.alignment =
      "java.lang.String";

381   style.heading.3.canHaveIndent =
      "java.lang.Boolean";

382   style.heading.3.containsAllCaps =
      "java.lang.Boolean";

383   style.heading.3.containsBold =
      "java.lang.Boolean";

384   style.heading.3.containsItalics =
      "java.lang.Boolean";

385   style.heading.3.fontSize =
      "java.lang.Integer";

386   style.heading.3.ignoreParentheses =
      "java.lang.Boolean";

387   style.heading.3.isAllCaps =
      "java.lang.Boolean";

388   style.heading.3.isBold =
      "java.lang.Boolean";

389   style.heading.3.isNonBlock =
      "java.lang.Boolean";

390   style.heading.3.maxFontSize =
      "java.lang.Integer";

391   style.heading.3.maxLineCount =
      "java.lang.Integer";

392   style.heading.3.minFontSize =
      "java.lang.Integer";

393   style.heading.3.startIsAllCaps =
      "java.lang.Boolean";
```

398	`style.heading.3.startIsBold = "java.lang.Boolean";`
399	`style.heading.3.startPatterns = " [Ljava.lang.String;";`
400	`style.heading.levels = "[I";`
401	`taxonomicName.binomialsAreBold = "java.lang.Boolean";`
402	`taxonomicName.binomialsAreItalics = "java.lang.Boolean";`
403	`taxonomicName.taxonKingdom = "java.lang.String";`
404	`zenodo.license.document = "java.lang.String";`
405	`zenodo.license.figures = "java.lang.String";`
406	`zenodo.license.treatments = "java.lang.String";`
407	

394	`style.heading.3.startIsBold = "java.lang.Boolean";`
395	`style.heading.3.startPatterns = " [Ljava.lang.String;";`
396	`style.heading.levels = "[I";`
397	`taxonomicName.binomialsAreBold = "java.lang.Boolean";`
398	`taxonomicName.binomialsAreItalics = "java.lang.Boolean";`
399	`taxonomicName.taxonKingdom = "java.lang.String";`
400	`zenodo.license.document = "java.lang.String";`
401	`zenodo.license.figures = "java.lang.String";`
402	`zenodo.license.treatments = "java.lang.String";`
403	